Item Name	Catalog Number	U.S. Price	CAS Number	Molecular Weight	Format	Purity	Lead Time
Levofloxacin	CSN10001-100mg	51	100986-85-4	361.37	C18H20FN3O4	≥99%	0-1 day
Cladribine	CSN10004-10mg	51	4291-63-8	285.69	C10H12ClN5O3	≥99%	0-1 day
Cladribine	CSN10004-50mg	71	4291-63-8	285.69	C10H12ClN5O3	≥99%	0-1 day
Xanthoxylin	CSN10008-100mg	161	90-24-4	196.20	C10H12O4	≥98%	0-1 day
Xanthoxylin	CSN10008-10mg	47	90-24-4	196.20	C10H12O4	≥98%	0-1 day
Xanthoxylin	CSN10008-250mg	277	90-24-4	196.20	C10H12O4	≥98%	0-1 day
Xanthoxylin	CSN10008-25mg	85	90-24-4	196.20	C10H12O4	≥98%	0-1 day
Xanthoxylin	CSN10008-50mg	121	90-24-4	196.20	C10H12O4	≥98%	0-1 day
Hordenine	CSN10009-5mg	50	539-15-1	165.23	C10H15NO	≥99%	0-1 day
Amantadine HCl	CSN10011-250mg	35	665-66-7	187.71	C10H18ClN	≥98%	0-1 day
Amantadine HCl	CSN10011-5g	48	665-66-7	187.71	C10H18ClN	≥98%	0-1 day
Chromocarb	CSN10013-100mg	51	4940-39-0	190.15	C10H6O4	≥98%	0-1 day
Chromocarb	CSN10013-25mg	35	4940-39-0	190.15	C10H6O4	≥98%	0-1 day
(-)-p-Bromotetramisole Oxalate	CSN10015-10mg	77	62284-79-1	373.22	C13H13BrN2O4S	≥98%	0-1 day
(-)-p-Bromotetramisole Oxalate	CSN10015-25mg	115	62284-79-1	373.22	C13H13BrN2O4S	≥98%	0-1 day
(-)-p-Bromotetramisole Oxalate	CSN10015-5mg	48	62284-79-1	373.22	C13H13BrN2O4S	≥98%	0-1 day
Olprinone	CSN10027-10mg	116	106730-54-5	250.26	C14H10N4O	≥99%	0-1 day
Olprinone	CSN10027-1mg	35	106730-54-5	250.26	C14H10N4O	≥99%	0-1 day
Olprinone	CSN10027-50mg	469	106730-54-5	250.26	C14H10N4O	≥99%	0-1 day
Olprinone	CSN10027-5mg	68	106730-54-5	250.26	C14H10N4O	≥99%	0-1 day
Pioglitazone	CSN10029-10mg	55	111025-46-8	356.44	C19H20N2O3S	≥99%	0-1 day
Pioglitazone	CSN10029-50mg	102	111025-46-8	356.44	C19H20N2O3S	≥99%	0-1 day
Xanomeline	CSN10032-100mg	158	131986-45-3	281.42	C14H23N3OS	≥96%	0-1 day
Xanomeline	CSN10032-25mg	79	131986-45-3	281.42	C14H23N3OS	≥96%	0-1 day
Xanomeline	CSN10032-5mg	39	131986-45-3	281.42	C14H23N3OS	≥96%	0-1 day
PAP-1	CSN10033-10mg	138	870653-45-5	350.37	C21H18O5	≥99%	0-1 day
PAP-1	CSN10033-1mg	40	870653-45-5	350.37	C21H18O5	≥99%	0-1 day
PAP-1	CSN10033-25mg	291	870653-45-5	350.37	C21H18O5	≥99%	0-1 day
PAP-1	CSN10033-5mg	82	870653-45-5	350.37	C21H18O5	≥99%	0-1 day
YM-90709	CSN10040-10mg	163	163769-88-8	359.42	C22H21N3O2	≥99%	0-1 day
YM-90709	CSN10040-1mg	45	163769-88-8	359.42	C22H21N3O2	≥99%	0-1 day
YM-90709	CSN10040-25mg	272	163769-88-8	359.42	C22H21N3O2	≥99%	0-1 day
YM-90709	CSN10040-5mg	109	163769-88-8	359.42	C22H21N3O2	≥99%	0-1 day
UK-14304	CSN10049-100mg	702	59803-98-4	292.14	C11H10BrN5	≥99%	0-1 day

UK-14304	CSN10049-10mg	101	59803-98-4	292.14	C11H10BrN5	≥99%	0-1 day
UK-14304	CSN10049-50mg	392	59803-98-4	292.14	C11H10BrN5	≥99%	0-1 day
UK-14304	CSN10049-5mg	60	59803-98-4	292.14	C11H10BrN5	≥99%	0-1 day
Folic Acid	CSN10050-250mg	36	59-30-3	441.40	C19H19N7O6	≥98%	0-1 day
Folic Acid	CSN10050-5g	61	59-30-3	441.40	C19H19N7O6	≥98%	0-1 day
Neochlorogenic Acid	CSN10051-10mg	192	906-33-2	354.31	C16H18O9	≥99%	0-1 day
Neochlorogenic Acid	CSN10051-1mg	71	906-33-2	354.31	C16H18O9	≥99%	0-1 day
Neochlorogenic Acid	CSN10051-5mg	120	906-33-2	354.31	C16H18O9	≥99%	0-1 day
5-TAMRA	CSN10053-10mg	54	91809-66-4	430.45	C25H22N2O5	≥99%	0-1 day
5-TAMRA	CSN10053-25mg	69	91809-66-4	430.45	C25H22N2O5	≥99%	0-1 day
5-TAMRA	CSN10053-5mg	40	91809-66-4	430.45	C25H22N2O5	≥99%	0-1 day
Clioquinol	CSN10054-1g	54	130-26-7	305.50	C9H5ClINO	≥98%	0-1 day
Clioquinol	CSN10054-250mg	35	130-26-7	305.50	C9H5ClINO	≥98%	0-1 day
Clioquinol	CSN10054-5g	98	130-26-7	305.50	C9H5ClINO	≥98%	0-1 day
Glibenclamide	CSN10055-1g	51	10238-21-8	494.00	C23H28ClN3O5S	≥99%	0-1 day
Doxifluridine	CSN10057-250mg	35	3094-09-5	246.19	C9H11FN2O5	≥99%	0-1 day
Idramantone	CSN10058-100mg	60	20098-14-0	166.22	C10H14O2	≥98%	0-1 day
Idramantone	CSN10058-25mg	35	20098-14-0	166.22	C10H14O2	≥98%	0-1 day
Ajmaline	CSN10068-50mg	77	4360-12-7	326.43	C20H26N2O2	≥99%	0-1 day
Benzenesulfonamide	CSN10071-100mg	49	98-10-2	157.19	C6H7NO2S	≥99%	0-1 day
Benzenesulfonamide	CSN10071-25mg	35	98-10-2	157.19	C6H7NO2S	≥99%	0-1 day
Benzethonium Chloride	CSN10072-100mg	51	121-54-0	448.08	C27H42ClNO2	≥99%	0-1 day
Benzethonium Chloride	CSN10072-25mg	35	121-54-0	448.08	C27H42ClNO2	≥99%	0-1 day
Carnosic Acid	CSN10075-10mg	40	3650-09-7	332.43	C20H28O4	≥98%	0-1 day
Carnosic Acid	CSN10075-25mg	80	3650-09-7	332.43	C20H28O4	≥98%	0-1 day
Chlorpheniramine Maleate	CSN10076-100mg	35	113-92-8	390.86	C20H23ClN2O4	≥99%	0-1 day
Dacarbazine	CSN10080-50mg	35	4342-03-4	182.18	C6H10N6O	≥99%	0-1 day
Dibucaine HCl	CSN10082-10mg	35	61-12-1	379.92	C20H30ClN3O2	≥99%	0-1 day
Dibucaine HCl	CSN10082-50mg	49	61-12-1	379.92	C20H30ClN3O2	≥99%	0-1 day
Fluorometholone Acetate	CSN10084-50mg	62	3801-06-7	418.50	C24H31FO5	≥99%	0-1 day
Guanidine HCl	CSN10085-50mg	35	50-01-1	95.53	CH6ClN3	≥98%	0-1 day
Heparin Sodium	CSN10087-25mg	35	9041-08-1	1157.92	C26H42N2NaO37S5	150.5 u/mg	0-1 day
Isobutyl Paraben	CSN10089-100mg	40	4247-02-3	194.23	C11H14O3	≥98%	0-1 day
Isobutyl Paraben	CSN10089-250mg	68	4247-02-3	194.23	C11H14O3	≥98%	0-1 day
L-Thyroxine Sodium	CSN10091-100mg	135	55-03-8	798.85	C15H10I4NNaO4	≥99%	0-1 day
L-Thyroxine Sodium	CSN10091-25mg	53	55-03-8	798.85	C15H10I4NNaO4	≥99%	0-1 day

Mexiletine HCl	CSN10095-100mg	54	5370-01-4	215.72	C11H18ClNO	≥99%	0-1 day
Mexiletine HCl	CSN10095-25mg	35	5370-01-4	215.72	C11H18ClNO	≥99%	0-1 day
Nebivolol HCl	CSN10098-10mg	51	152520-56-4	441.90	C22H26ClF2NO4	≥99%	0-1 day
Nebivolol HCl	CSN10098-25mg	81	152520-56-4	441.90	C22H26ClF2NO4	≥99%	0-1 day
Nebivolol HCl	CSN10098-50mg	122	152520-56-4	441.90	C22H26ClF2NO4	≥99%	0-1 day
Phenolphthalein	CSN10103-100mg	35	77-09-8	318.32	C20H14O4	≥99%	0-1 day
Pizotifen Malate	CSN10104-100mg	48	5189-11-7	429.53	C23H27NO5S	≥99%	0-1 day
Liothyronin Sodium	CSN10110-100mg	44	55-06-1	672.96	C15H11I3NNaO4	Bismuth 36%	0-1 day
Liothyronin Sodium	CSN10110-25mg	35	55-06-1	672.96	C15H11I3NNaO4	Bismuth 36%	0-1 day
Bortezomib	CSN10115-100mg	153	179324-69-7	384.24	C19H25BN4O4	≥98%	0-1 day
Bortezomib	CSN10115-10mg	61	179324-69-7	384.24	C19H25BN4O4	≥98%	0-1 day
Bortezomib	CSN10115-50mg	92	179324-69-7	384.24	C19H25BN4O4	≥98%	0-1 day
Bortezomib	CSN10115-5mg	51	179324-69-7	384.24	C19H25BN4O4	≥98%	0-1 day
Ethionamide	CSN10117-100mg	51	536-33-4	166.24	C8H10N2S	≥99%	0-1 day
Ethionamide	CSN10117-25mg	35	536-33-4	166.24	C8H10N2S	≥99%	0-1 day
Lysipressin	CSN10118-10mg	153	50-57-7	1056.22	C46H65N13O12S2	≥98%	0-1 day
Lysipressin	CSN10118-2mg	65	50-57-7	1056.22	C46H65N13O12S2	≥98%	0-1 day
Lysipressin	CSN10118-50mg	283	50-57-7	1056.22	C46H65N13O12S2	≥98%	0-1 day
Lysipressin	CSN10118-5mg	109	50-57-7	1056.22	C46H65N13O12S2	≥98%	0-1 day
Acyclovir	CSN10120-100mg	82	59277-89-3	225.21	C8H11N5O3	≥99%	0-1 day
Acyclovir	CSN10120-50mg	51	59277-89-3	225.21	C8H11N5O3	≥99%	0-1 day
Miglitol	CSN10130-250mg	41	72432-03-2	207.22	C8H17NO5	≥98%	0-1 day
Acrinol Monohydrate	CSN10137-25mg	35	6402-23-9	361.39	C18H23N3O5	≥99%	0-1 day
Nequinate	CSN10140-250mg	106	13997-19-8	365.42	C22H23NO4	≥99%	0-1 day
Nequinate	CSN10140-50mg	53	13997-19-8	365.42	C22H23NO4	≥99%	0-1 day
6-FAM	CSN10141-100mg	71	3301-79-9	376.32	C21H12O7	≥99%	0-1 day
EX-527	CSN10146-10mg	51	49843-98-3	248.71	C13H13ClN2O	≥99%	0-1 day
EX-527	CSN10146-5mg	43	49843-98-3	248.71	C13H13ClN2O	≥99%	0-1 day
L-Rhamnose Monohydrate	CSN10147-100mg	35	10030-85-0	182.17	C6H14O6	≥98%	0-1 day
L-Rhamnose Monohydrate	CSN10147-250mg	56	10030-85-0	182.17	C6H14O6	≥98%	0-1 day
Sarafloxacin HCl	CSN10148-100mg	42	91296-87-6	421.83	C20H18ClF2N3O3	≥99%	0-1 day
FICZ	CSN10150-1mg	92	172922-91-7	284.31	C19H12N2O	≥98%	0-1 day
FICZ	CSN10150-5mg	357	172922-91-7	284.31	C19H12N2O	≥98%	0-1 day
Tioxolone	CSN10151-100mg	35	4991-65-5	168.17	C7H4O3S	≥99%	0-1 day
Stattic	CSN10157-100mg	218	19983-44-9	211.20	C8H5NO4S	≥99%	0-1 day
Stattic	CSN10157-10mg	54	19983-44-9	211.20	C8H5NO4S	≥99%	0-1 day

Stattic	CSN10157-25mg	87	19983-44-9	211.20	C8H5NO4S	≥99%	0-1 day
Stattic	CSN10157-50mg	142	19983-44-9	211.20	C8H5NO4S	≥99%	0-1 day
6-TAMRA	CSN10159-10mg	92	91809-67-5	430.45	C25H22N2O5	≥99%	0-1 day
6-TAMRA	CSN10159-50mg	367	91809-67-5	430.45	C25H22N2O5	≥99%	0-1 day
6-TAMRA	CSN10159-5mg	61	91809-67-5	430.45	C25H22N2O5	≥99%	0-1 day
Diphylline	CSN10162-25mg	35	479-18-5	254.24	C10H14N4O4	≥99%	0-1 day
Scutellarin	CSN10165-10mg	43	27740-01-8	462.36	C21H18O12	≥98%	0-1 day
Scutellarin	CSN10165-25mg	77	27740-01-8	462.36	C21H18O12	≥98%	0-1 day
Scutellarin	CSN10165-50mg	136	27740-01-8	462.36	C21H18O12	≥98%	0-1 day
Scutellarin	CSN10165-5mg	35	27740-01-8	462.36	C21H18O12	≥98%	0-1 day
Trapidil	CSN10166-10mg	82	15421-84-8	205.26	C10H15N5	≥99%	0-1 day
Trapidil	CSN10166-50mg	262	15421-84-8	205.26	C10H15N5	≥99%	0-1 day
Trapidil	CSN10166-5mg	48	15421-84-8	205.26	C10H15N5	≥99%	0-1 day
Hematoxylin H2O	CSN10167-100mg	56	517-28-2	302.28	C16H14O6.xH2O	≥99%	0-1 day
Hematoxylin H2O	CSN10167-25mg	35	517-28-2	302.28	C16H14O6.xH2O	≥99%	0-1 day
Fraxetin	CSN10170-250mg	55	574-84-5	208.17	C10H8O5	≥99%	0-1 day
7,8-Dihydroxyflavone	CSN10171-100mg	148	38183-03-8	254.24	C15H10O4	≥99%	0-1 day
7,8-Dihydroxyflavone	CSN10171-25mg	48	38183-03-8	254.24	C15H10O4	≥99%	0-1 day
7,8-Dihydroxyflavone	CSN10171-50mg	87	38183-03-8	254.24	C15H10O4	≥99%	0-1 day
Sitagliptin Phosphate Monohydrate	CSN10172-100mg	51	654671-77-9	523.32	C16H20F6N5O6P	≥99%	0-1 day
7-Ethylcamptothecin	CSN10176-100mg	67	78287-27-1	376.41	C22H20N2O4	≥99%	0-1 day
7-Ethylcamptothecin	CSN10176-250mg	113	78287-27-1	376.41	C22H20N2O4	≥99%	0-1 day
7-Ethylcamptothecin	CSN10176-25mg	35	78287-27-1	376.41	C22H20N2O4	≥99%	0-1 day
Ibuprofen Lysine	CSN10177-1mg	38	57469-77-9	352.47	C19H32N2O4	≥99%	0-1 day
Ibuprofen Lysine	CSN10177-25mg	206	57469-77-9	352.47	C19H32N2O4	≥99%	0-1 day
Ibuprofen Lysine	CSN10177-5mg	95	57469-77-9	352.47	C19H32N2O4	≥99%	0-1 day
Primaquine Diphosphate	CSN10179-50mg	48	63-45-6	455.30	C15H27N3O9P2	≥98%	0-1 day
8-Bromo-cAMP	CSN10180-10mg	36	76939-46-3	430.08	C10H10BrN5NaO6P	≥98%	0-1 day
8-Bromo-cAMP	CSN10180-25mg	66	76939-46-3	430.08	C10H10BrN5NaO6P	≥98%	0-1 day
8-Bromo-cAMP	CSN10180-50mg	111	76939-46-3	430.08	C10H10BrN5NaO6P	≥98%	0-1 day
Tenofovir Hydrate	CSN10187-10mg	76	206184-49-8	305.23	C9H16N5O5P	≥98%	0-1 day
Tenofovir Hydrate	CSN10187-50mg	153	206184-49-8	305.23	C9H16N5O5P	≥98%	0-1 day
Tenofovir Hydrate	CSN10187-5mg	51	206184-49-8	305.23	C9H16N5O5P	≥98%	0-1 day
Azathramycin	CSN10188-100mg	96	76801-85-9	734.96	C37H70N2O12	≥98%	0-1 day
Azathramycin	CSN10188-10mg	48	76801-85-9	734.96	C37H70N2O12	≥98%	0-1 day
Azathramycin	CSN10188-50mg	77	76801-85-9	734.96	C37H70N2O12	≥98%	0-1 day

Paliperidone	CSN10189-100mg	173	144598-75-4	426.48	C23H27FN4O3	≥99%	0-1 day
Paliperidone	CSN10189-10mg	51	144598-75-4	426.48	C23H27FN4O3	≥99%	0-1 day
Paliperidone	CSN10189-250mg	203	144598-75-4	426.48	C23H27FN4O3	≥99%	0-1 day
Paliperidone	CSN10189-50mg	102	144598-75-4	426.48	C23H27FN4O3	≥99%	0-1 day
Articaine HCl	CSN10190-100mg	112	23964-57-0	320.84	C13H21ClN2O3S	≥99%	0-1 day
Articaine HCl	CSN10190-10mg	35	23964-57-0	320.84	C13H21ClN2O3S	≥99%	0-1 day
Articaine HCl	CSN10190-50mg	66	23964-57-0	320.84	C13H21ClN2O3S	≥99%	0-1 day
Abacavir Hemisulfate	CSN10192-10mg	76	188062-50-2	670.74	C28H38N12O6S	≥99%	0-1 day
Abacavir Hemisulfate	CSN10192-50mg	158	188062-50-2	670.74	C28H38N12O6S	≥99%	0-1 day
Abacavir Hemisulfate	CSN10192-5mg	45	188062-50-2	670.74	C28H38N12O6S	≥99%	0-1 day
Ampalex	CSN10196-100mg	122	154235-83-3	241.29	C14H15N3O	≥99%	0-1 day
Ampalex	CSN10196-10mg	51	154235-83-3	241.29	C14H15N3O	≥99%	0-1 day
Ampalex	CSN10196-50mg	102	154235-83-3	241.29	C14H15N3O	≥99%	0-1 day
Ampalex	CSN10196-5mg	35	154235-83-3	241.29	C14H15N3O	≥99%	0-1 day
ABTS Diammonium	CSN10197-250mg	35	30931-67-0	548.68	C18H24N6O6S4	≥99%	0-1 day
Acamprosate Calcium	CSN10198-10mg	35	77337-73-6	400.48	C10H20CaN2O8S2	≥98%	0-1 day
Acamprosate Calcium	CSN10198-50mg	56	77337-73-6	400.48	C10H20CaN2O8S2	≥98%	0-1 day
Acarbose	CSN10199-250mg	50	56180-94-0	645.60	C25H43NO18	≥99%	0-1 day
Acarbose	CSN10199-50mg	35	56180-94-0	645.60	C25H43NO18	≥99%	0-1 day
Aceclofenac	CSN10201-1g	48	89796-99-6	354.19	C16H13Cl2NO4	≥99%	0-1 day
Acemetacin	CSN10202-100mg	35	53164-05-9	415.82	C21H18ClNO6	≥99%	0-1 day
Acetylcholine Chloride	CSN10208-100mg	38	60-31-1	181.66	C7H16ClNO2	≥95%	0-1 day
Acetylcholine Iodide	CSN10209-100mg	68	2260-50-6	273.11	C7H16INO2	≥99%	0-1 day
Acetylcholine Iodide	CSN10209-250mg	133	2260-50-6	273.11	C7H16INO2	≥99%	0-1 day
Acetylcholine Iodide	CSN10209-25mg	40	2260-50-6	273.11	C7H16INO2	≥99%	0-1 day
Homovanillic Acid	CSN10217-100mg	48	306-08-1	182.17	C9H10O4	≥98%	0-1 day
Homovanillic Acid	CSN10217-25mg	35	306-08-1	182.17	C9H10O4	≥98%	0-1 day
Ethyl Gallate	CSN10218-100mg	50	831-61-8	198.17	C9H10O5	≥99%	0-1 day
Ethyl Gallate	CSN10218-1g	80	831-61-8	198.17	C9H10O5	≥99%	0-1 day
ATP Disodium	CSN10223-100mg	35	987-65-5	551.15	C10H14N5Na2O13P	≥99%	0-1 day
Adrenosterone	CSN10224-25mg	36	382-45-6	300.39	C19H24O3	≥99%	0-1 day
AG-18	CSN10228-10mg	61	118409-57-7	186.17	C10H6N2O2	≥99%	0-1 day
AG-18	CSN10228-50mg	217	118409-57-7	186.17	C10H6N2O2	≥99%	0-1 day
AG-18	CSN10228-5mg	36	118409-57-7	186.17	C10H6N2O2	≥99%	0-1 day
Alfuzosin HCl	CSN10238-10mg	58	81403-68-1	425.91	C19H28ClN5O4	≥99%	0-1 day
Alfuzosin HCl	CSN10238-25mg	93	81403-68-1	425.91	C19H28ClN5O4	≥99%	0-1 day

Alfuzosin HCl	CSN10238-5mg	35	81403-68-1	425.91	C19H28ClN5O4	≥99%	0-1 day
Alibendol	CSN10239-25mg	57	26750-81-2	251.28	C13H17NO4	≥99%	0-1 day
Aliskiren	CSN10240-10mg	50	173334-57-1	551.76	C30H53N3O6	≥99%	0-1 day
Aliskiren	CSN10240-25mg	78	173334-57-1	551.76	C30H53N3O6	≥99%	0-1 day
Aliskiren	CSN10240-5mg	35	173334-57-1	551.76	C30H53N3O6	≥99%	0-1 day
Aliskiren Hemifumarate	CSN10241-10mg	57	173334-58-2	1219.59	C64H110N6O16	≥98%	0-1 day
Aliskiren Hemifumarate	CSN10241-50mg	120	173334-58-2	1219.59	C64H110N6O16	≥98%	0-1 day
Alizapride HCl	CSN10243-100mg	119	59338-87-3	351.83	C16H22ClN5O2	≥99%	0-1 day
Alizapride HCl	CSN10243-10mg	44	59338-87-3	351.83	C16H22ClN5O2	≥99%	0-1 day
Alizapride HCl	CSN10243-50mg	77	59338-87-3	351.83	C16H22ClN5O2	≥99%	0-1 day
Allantoin	CSN10246-100mg	60	97-59-6	158.12	C4H6N4O3	≥98%	0-1 day
Allantoin	CSN10246-25mg	35	97-59-6	158.12	C4H6N4O3	≥98%	0-1 day
Almotriptan Malate	CSN10249-100mg	349	181183-52-8	469.55	C21H31N3O7S	≥99%	0-1 day
Almotriptan Malate	CSN10249-10mg	58	181183-52-8	469.55	C21H31N3O7S	≥99%	0-1 day
Almotriptan Malate	CSN10249-50mg	219	181183-52-8	469.55	C21H31N3O7S	≥99%	0-1 day
Alogliptin	CSN10251-10mg	143	850649-61-5	339.39	C18H21N5O2	≥99%	0-1 day
Alogliptin	CSN10251-1mg	40	850649-61-5	339.39	C18H21N5O2	≥99%	0-1 day
Alogliptin	CSN10251-25mg	301	850649-61-5	339.39	C18H21N5O2	≥99%	0-1 day
Alogliptin	CSN10251-50mg	571	850649-61-5	339.39	C18H21N5O2	≥99%	0-1 day
Alogliptin	CSN10251-5mg	102	850649-61-5	339.39	C18H21N5O2	≥99%	0-1 day
Aloperine	CSN10253-250mg	36	56293-29-9	232.36	C15H24N2	≥98%	0-1 day
Eliprodil	CSN10256-10mg	91	119431-25-3	347.85	C20H23ClFNO	≥99%	0-1 day
Eliprodil	CSN10256-25mg	183	119431-25-3	347.85	C20H23ClFNO	≥99%	0-1 day
Eliprodil	CSN10256-50mg	346	119431-25-3	347.85	C20H23ClFNO	≥99%	0-1 day
Eliprodil	CSN10256-5mg	53	119431-25-3	347.85	C20H23ClFNO	≥99%	0-1 day
Prothionamide	CSN10258-100mg	49	14222-60-7	180.27	C9H12N2S	≥99%	0-1 day
Prothionamide	CSN10258-25mg	35	14222-60-7	180.27	C9H12N2S	≥99%	0-1 day
alpha-Hederin	CSN10262-10mg	179	27013-91-8	750.96	C41H66O12	≥99%	0-1 day
alpha-Hederin	CSN10262-1mg	76	27013-91-8	750.96	C41H66O12	≥99%	0-1 day
alpha-Hederin	CSN10262-5mg	128	27013-91-8	750.96	C41H66O12	≥99%	0-1 day
Altrenogest	CSN10271-100mg	71	850-52-2	310.43	C21H26O2	≥99%	0-1 day
Altrenogest	CSN10271-25mg	35	850-52-2	310.43	C21H26O2	≥99%	0-1 day
Tamibarotene	CSN10273-10mg	44	94497-51-5	351.44	C22H25NO3	≥99%	0-1 day
Tamibarotene	CSN10273-50mg	78	94497-51-5	351.44	C22H25NO3	≥99%	0-1 day
Amentoflavone	CSN10276-10mg	88	1617-53-4	538.46	C30H18O10	≥99%	0-1 day
Amentoflavone	CSN10276-25mg	155	1617-53-4	538.46	C30H18O10	≥99%	0-1 day

Amentoflavone	CSN10276-5mg	56	1617-53-4	538.46	C30H18O10	≥99%	0-1 day
Amezinium Methylsulfate	CSN10277-100mg	54	30578-37-1	313.33	C12H15N3O5S	≥99%	0-1 day
Amezinium Methylsulfate	CSN10277-25mg	35	30578-37-1	313.33	C12H15N3O5S	≥99%	0-1 day
Amikacin Disulfate	CSN10279-1g	78	39831-55-5	781.76	C22H47N5O21S2	≥98%	0-1 day
Amikacin Disulfate	CSN10279-5g	312	39831-55-5	781.76	C22H47N5O21S2	≥98%	0-1 day
Amiloride HCl 2H2O	CSN10281-50mg	48	17440-83-4	302.12	C6H13Cl2N7O3	≥99%	0-1 day
Aminoguanidine HCl	CSN10284-100mg	60	1937-19-5	110.55	CH7ClN4	≥98%	0-1 day
Aminoguanidine HCl	CSN10284-25mg	35	1937-19-5	110.55	CH7ClN4	≥98%	0-1 day
Aminophylline	CSN10285-25mg	35	317-34-0	198.18	C7H10N4O3	≥99%	0-1 day
Amisulpride	CSN10288-10mg	35	71675-85-9	369.48	C17H27N3O4S	≥99%	0-1 day
Amisulpride	CSN10288-50mg	45	71675-85-9	369.48	C17H27N3O4S	≥99%	0-1 day
Amitriptyline HCl	CSN10289-100mg	35	549-18-8	313.86	C20H24ClN	≥99%	0-1 day
Amitriptyline HCl	CSN10289-1g	51	549-18-8	313.86	C20H24ClN	≥99%	0-1 day
Amorolfine HCl	CSN10294-25mg	35	78613-38-4	353.97	C21H36ClNO	≥99%	0-1 day
Amoxapine	CSN10295-50mg	35	14028-44-5	313.78	C17H16ClN3O	≥99%	0-1 day
Dihydromyricetin	CSN10298-10mg	62	27200-12-0	320.25	C15H12O8	≥99%	0-1 day
Dihydromyricetin	CSN10298-50mg	97	27200-12-0	320.25	C15H12O8	≥99%	0-1 day
Dihydromyricetin	CSN10298-5mg	48	27200-12-0	320.25	C15H12O8	≥99%	0-1 day
Amphotericin B	CSN10299-25mg	35	1397-89-3	924.08	C47H73NO17	895 U/MG	0-1 day
Ampicillin Sodium	CSN10300-1g	51	69-52-3	371.39	C16H18N3NaO4S	≥98%	0-1 day
Ampicillin Sodium	CSN10300-5g	152	69-52-3	371.39	C16H18N3NaO4S	≥98%	0-1 day
Ampiroxicam	CSN10302-10mg	64	99464-64-9	447.46	C20H21N3O7S	≥98%	0-1 day
Ampiroxicam	CSN10302-50mg	167	99464-64-9	447.46	C20H21N3O7S	≥98%	0-1 day
Ampiroxicam	CSN10302-5mg	38	99464-64-9	447.46	C20H21N3O7S	≥98%	0-1 day
Amprolium HCl	CSN10304-100mg	60	137-88-2	315.24	C14H20Cl2N4	≥99%	0-1 day
Amprolium HCl	CSN10304-25mg	35	137-88-2	315.24	C14H20Cl2N4	≥99%	0-1 day
Anagrelide HCl	CSN10308-10mg	52	58579-51-4	292.55	C10H8Cl3N3O	≥99%	0-1 day
Anagrelide HCl	CSN10308-50mg	196	58579-51-4	292.55	C10H8Cl3N3O	≥99%	0-1 day
Dehydroandrographolide	CSN10310-10mg	62	134418-28-3	332.43	C20H28O4	≥98%	0-1 day
Dehydroandrographolide	CSN10310-50mg	173	134418-28-3	332.43	C20H28O4	≥98%	0-1 day
Anethole	CSN10312-100mg	60	104-46-1	148.20	C10H12O	≥99%	0-1 day
Anethole	CSN10312-25mg	35	104-46-1	148.20	C10H12O	≥99%	0-1 day
Aniracetam	CSN10315-100mg	39	72432-10-1	219.24	C14H20O	≥99%	0-1 day
Anisomycin	CSN10317-100mg	144	22862-76-6	265.31	C14H19NO4	≥98%	0-1 day
Anisomycin	CSN10317-10mg	48	22862-76-6	265.31	C14H19NO4	≥98%	0-1 day
Anisomycin	CSN10317-50mg	96	22862-76-6	265.31	C14H19NO4	≥98%	0-1 day

Apilimod	CSN10321-10mg	174	541550-19-0	418.49	C23H26N6O2	≥98%	0-1 day
Apilimod	CSN10321-1mg	65	541550-19-0	418.49	C23H26N6O2	≥98%	0-1 day
Apilimod	CSN10321-5mg	104	541550-19-0	418.49	C23H26N6O2	≥98%	0-1 day
Apramycin Sulfate	CSN10323-10mg	173	410097-64-2	637.66	C21H43N5O15S	595ug/mg	0-1 day
Apramycin Sulfate	CSN10323-1mg	41	410097-64-2	637.66	C21H43N5O15S	595ug/mg	0-1 day
Apramycin Sulfate	CSN10323-25mg	294	410097-64-2	637.66	C21H43N5O15S	595ug/mg	0-1 day
Apramycin Sulfate	CSN10323-5mg	102	410097-64-2	637.66	C21H43N5O15S	595ug/mg	0-1 day
Aprepitant	CSN10324-100mg	101	170729-80-3	534.43	C23H21F7N4O3	≥99%	0-1 day
Aprepitant	CSN10324-10mg	61	170729-80-3	534.43	C23H21F7N4O3	≥99%	0-1 day
Aprepitant	CSN10324-50mg	82	170729-80-3	534.43	C23H21F7N4O3	≥99%	0-1 day
Aprepitant	CSN10324-5mg	51	170729-80-3	534.43	C23H21F7N4O3	≥99%	0-1 day
Arbidol HCl	CSN10329-10mg	51	131707-23-8	513.88	C22H26BrClN2O3S	≥99%	0-1 day
Arbidol HCl	CSN10329-50mg	184	131707-23-8	513.88	C22H26BrClN2O3S	≥99%	0-1 day
Arbidol HCl	CSN10329-5mg	42	131707-23-8	513.88	C22H26BrClN2O3S	≥99%	0-1 day
Arecoline Hydrobromide	CSN10331-100mg	36	300-08-3	236.11	C8H14BrNO2	≥98%	0-1 day
Argatroban Monohydrate	CSN10332-10mg	43	141396-28-3	526.65	C23H38N6O6S	≥99%	0-1 day
Argatroban Monohydrate	CSN10332-25mg	70	141396-28-3	526.65	C23H38N6O6S	≥99%	0-1 day
Argatroban Monohydrate	CSN10332-5mg	35	141396-28-3	526.65	C23H38N6O6S	≥99%	0-1 day
Chloroxine	CSN10334-100mg	96	773-76-2	214.05	C9H5Cl2NO	≥99%	0-1 day
Chloroxine	CSN10334-10mg	35	773-76-2	214.05	C9H5Cl2NO	≥99%	0-1 day
Chloroxine	CSN10334-50mg	56	773-76-2	214.05	C9H5Cl2NO	≥99%	0-1 day
Arg-Gly-Asp-Ser	CSN10335-10mg	81	91037-65-9	433.42	C15H27N7O8	≥98%	0-1 day
Arg-Gly-Asp-Ser	CSN10335-50mg	245	91037-65-9	433.42	C15H27N7O8	≥98%	0-1 day
Arg-Gly-Asp-Ser	CSN10335-5mg	52	91037-65-9	433.42	C15H27N7O8	≥98%	0-1 day
Arteether	CSN10339-10mg	68	75887-54-6	312.40	C17H28O5	≥98%	0-1 day
Arteether	CSN10339-1mg	35	75887-54-6	312.40	C17H28O5	≥98%	0-1 day
Arteether	CSN10339-25mg	125	75887-54-6	312.40	C17H28O5	≥98%	0-1 day
Arteether	CSN10339-5mg	43	75887-54-6	312.40	C17H28O5	≥98%	0-1 day
Ascorbyl Palmitate	CSN10341-100mg	50	137-66-6	414.53	C22H38O7	≥98%	0-1 day
Atazanavir Sulfate	CSN10348-10mg	61	229975-97-7	802.93	C38H54N6O11S	≥99%	0-1 day
Atazanavir Sulfate	CSN10348-50mg	122	229975-97-7	802.93	C38H54N6O11S	≥99%	0-1 day
Atazanavir Sulfate	CSN10348-5mg	45	229975-97-7	802.93	C38H54N6O11S	≥99%	0-1 day
Atazanavir	CSN10349-10mg	61	198904-31-3	704.86	C38H52N6O7	≥99%	0-1 day
Atazanavir	CSN10349-50mg	122	198904-31-3	704.86	C38H52N6O7	≥99%	0-1 day
Atipamezole	CSN10351-10mg	85	104054-27-5	212.29	C14H16N2	≥99%	0-1 day
Atipamezole	CSN10351-50mg	251	104054-27-5	212.29	C14H16N2	≥99%	0-1 day

Atipamezole	CSN10351-5mg	50	104054-27-5	212.29	C14H16N2	≥99%	0-1 day
Atosiban	CSN10352-10mg	109	90779-69-4	994.19	C14H12O2	≥99%	0-1 day
Atosiban	CSN10352-1mg	37	90779-69-4	994.19	C14H12O2	≥99%	0-1 day
Atosiban	CSN10352-50mg	196	90779-69-4	994.19	C14H12O2	≥99%	0-1 day
Atosiban	CSN10352-5mg	76	90779-69-4	994.19	C14H12O2	≥99%	0-1 day
Atovaquone	CSN10353-10mg	51	95233-18-4	366.84	C22H19ClO3	≥99%	0-1 day
Atovaquone	CSN10353-50mg	153	95233-18-4	366.84	C22H19ClO3	≥99%	0-1 day
Atovaquone	CSN10353-5mg	38	95233-18-4	366.84	C22H19ClO3	≥99%	0-1 day
Auranofin	CSN10355-100mg	125	34031-32-8	679.49	C20H35AuO9PS	≥98%	0-1 day
Auranofin	CSN10355-10mg	48	34031-32-8	679.49	C20H35AuO9PS	≥98%	0-1 day
Auranofin	CSN10355-50mg	77	34031-32-8	679.49	C20H35AuO9PS	≥98%	0-1 day
Auraptene	CSN10356-50mg	35	495-02-3	298.38	C19H22O3	≥99%	0-1 day
Avasimibe	CSN10357-10mg	72	166518-60-1	501.72	C29H43NO4S	≥99%	0-1 day
Avasimibe	CSN10357-50mg	216	166518-60-1	501.72	C29H43NO4S	≥99%	0-1 day
Avasimibe	CSN10357-5mg	60	166518-60-1	501.72	C29H43NO4S	≥99%	0-1 day
Axitinib	CSN10361-100mg	87	319460-85-0	386.47	C22H18N4OS	≥99%	0-1 day
Axitinib	CSN10361-50mg	61	319460-85-0	386.47	C22H18N4OS	≥99%	0-1 day
Azatadine Dimaleate	CSN10364-10mg	51	3978-86-7	522.55	C28H30N2O8	≥99%	0-1 day
Azatadine Dimaleate	CSN10364-50mg	102	3978-86-7	522.55	C28H30N2O8	≥99%	0-1 day
Azathioprine	CSN10366-100mg	35	446-86-6	277.26	C9H7N7O2S	≥99%	0-1 day
Azelnidipine	CSN10368-10mg	71	123524-52-7	582.65	C33H34N4O6	≥99%	0-1 day
Azelnidipine	CSN10368-25mg	132	123524-52-7	582.65	C33H34N4O6	≥99%	0-1 day
Azelnidipine	CSN10368-50mg	224	123524-52-7	582.65	C33H34N4O6	≥99%	0-1 day
Azelnidipine	CSN10368-5mg	51	123524-52-7	582.65	C33H34N4O6	≥99%	0-1 day
Azilsartan	CSN10369-100mg	133	147403-03-0	456.45	C25H20N4O5	≥99%	0-1 day
Azilsartan	CSN10369-10mg	51	147403-03-0	456.45	C25H20N4O5	≥99%	0-1 day
Azilsartan	CSN10369-50mg	102	147403-03-0	456.45	C25H20N4O5	≥99%	0-1 day
Azithromycin Dihydrate	CSN10371-10mg	35	117772-70-0	785.02	C38H76N2O14	≥99%	0-1 day
Azithromycin Dihydrate	CSN10371-50mg	48	117772-70-0	785.02	C38H76N2O14	≥99%	0-1 day
Azlocillin Sodium	CSN10372-250mg	39	37091-65-9	483.47	C20H22N5NaO6S	≥98%	0-1 day
Bacitracin	CSN10373-10mg	35	1405-87-4	1421.69	C66H102N17O16S	77.9IU/mg	0-1 day
Bacitracin	CSN10373-50mg	61	1405-87-4	1421.69	C66H102N17O16S	77.9IU/mg	0-1 day
BAPTA	CSN10376-25mg	35	85233-19-8	476.43	C22H24N2O10	≥98%	0-1 day
Bavachinin	CSN10380-1mg	35	19879-30-2	338.40	C21H22O4	≥99%	0-1 day
Bavachinin	CSN10380-5mg	65	19879-30-2	338.40	C21H22O4	≥99%	0-1 day
Sorafenib	CSN10381-10mg	49	284461-73-0	464.83	C21H16ClF3N4O3	≥99%	0-1 day

Sorafenib	CSN10381-50mg	71	284461-73-0	464.83	C21H16ClF3N4O3	≥99%	0-1 day
Bazedoxifene Acetate	CSN10382-100mg	719	198481-33-3	554.68	C34H38N2O5	≥99%	0-1 day
Bazedoxifene Acetate	CSN10382-10mg	155	198481-33-3	554.68	C34H38N2O5	≥99%	0-1 day
Bazedoxifene Acetate	CSN10382-1mg	50	198481-33-3	554.68	C34H38N2O5	≥99%	0-1 day
Bazedoxifene Acetate	CSN10382-50mg	539	198481-33-3	554.68	C34H38N2O5	≥99%	0-1 day
Bazedoxifene Acetate	CSN10382-5mg	82	198481-33-3	554.68	C34H38N2O5	≥99%	0-1 day
Geraniin	CSN10385-25mg	250	60976-49-0	952.64	C41H28O27	≥95%	0-1 day
Geraniin	CSN10385-5mg	85	60976-49-0	952.64	C41H28O27	≥95%	0-1 day
Docosanoic Acid	CSN10389-100mg	77	112-85-6	340.58	C22H44O2	85%	0-1 day
Docosanoic Acid	CSN10389-25mg	39	112-85-6	340.58	C22H44O2	85%	0-1 day
(S)-10-Hydroxycamptothecin	CSN10390-100mg	92	19685-09-7	364.35	C20H16N2O5	≥99%	0-1 day
(S)-10-Hydroxycamptothecin	CSN10390-50mg	61	19685-09-7	364.35	C20H16N2O5	≥99%	0-1 day
Bendamustine HCl	CSN10391-10mg	50	3543-75-7	394.72	C16H22Cl3N3O2	≥99%	0-1 day
Bendamustine HCl	CSN10391-50mg	99	3543-75-7	394.72	C16H22Cl3N3O2	≥99%	0-1 day
Bendamustine HCl	CSN10391-5mg	35	3543-75-7	394.72	C16H22Cl3N3O2	≥99%	0-1 day
Nitroxoline	CSN10393-100mg	35	4008-48-4	190.16	C9H6N2O3	≥99%	0-1 day
Nitroxoline	CSN10393-1g	48	4008-48-4	190.16	C9H6N2O3	≥99%	0-1 day
Lumefantrine	CSN10394-10mg	54	82186-77-4	528.94	C30H32Cl3NO	≥99%	0-1 day
Lumefantrine	CSN10394-50mg	109	82186-77-4	528.94	C30H32Cl3NO	≥99%	0-1 day
Benfotiamine	CSN10396-1g	130	22457-89-2	466.45	C19H23N4O6PS	≥99%	0-1 day
Benfotiamine	CSN10396-250mg	68	22457-89-2	466.45	C19H23N4O6PS	≥99%	0-1 day
Benfotiamine	CSN10396-50mg	40	22457-89-2	466.45	C19H23N4O6PS	≥99%	0-1 day
Benidipine HCl	CSN10397-25mg	35	91599-74-5	542.02	C28H32ClN3O6	≥99%	0-1 day
Benorylate	CSN10398-100mg	49	5003-48-5	313.31	C17H15NO5	≥99%	0-1 day
Benorylate	CSN10398-25mg	35	5003-48-5	313.31	C17H15NO5	≥99%	0-1 day
Benzamide	CSN10401-100mg	49	55-21-0	121.14	C7H7NO	≥99%	0-1 day
Benzamide	CSN10401-25mg	35	55-21-0	121.14	C7H7NO	≥99%	0-1 day
Bilastine	CSN10402-10mg	120	202189-78-4	463.61	C28H37N3O3	≥99%	0-1 day
Bilastine	CSN10402-1mg	50	202189-78-4	463.61	C28H37N3O3	≥99%	0-1 day
Bilastine	CSN10402-50mg	479	202189-78-4	463.61	C28H37N3O3	≥99%	0-1 day
Bilastine	CSN10402-5mg	71	202189-78-4	463.61	C28H37N3O3	≥99%	0-1 day
ITSA-1	CSN10407-10mg	54	200626-61-5	292.12	C13H7Cl2N3O	≥99%	0-1 day
ITSA-1	CSN10407-25mg	93	200626-61-5	292.12	C13H7Cl2N3O	≥99%	0-1 day
Benzydamine HCl	CSN10409-100mg	60	132-69-4	345.87	C19H24ClN3O	≥98%	0-1 day
Benzydamine HCl	CSN10409-25mg	35	132-69-4	345.87	C19H24ClN3O	≥98%	0-1 day
Bepotastine Besilate	CSN10415-100mg	386	190786-44-8	547.06	C27H31ClN2O6S	≥98%	0-1 day

Bepotastine Besilate	CSN10415-10mg	56	190786-44-8	547.06	C27H31ClN2O6S	≥98%	0-1 day
Bepotastine Besilate	CSN10415-50mg	217	190786-44-8	547.06	C27H31ClN2O6S	≥98%	0-1 day
Bergaptol	CSN10419-25mg	96	486-60-2	202.16	C11H6O4	≥98%	0-1 day
Bergaptol	CSN10419-5mg	48	486-60-2	202.16	C11H6O4	≥98%	0-1 day
Bestatin HCl	CSN10420-10mg	77	65391-42-6	344.83	C16H25ClN2O4	≥99%	0-1 day
β-Carotene	CSN10423-100mg	56	7235-40-7	536.87	C40H56	≥98%	0-1 day
β-Carotene	CSN10423-50mg	40	7235-40-7	536.87	C40H56	≥98%	0-1 day
Caffeic Acid	CSN10424-100mg	51	331-39-5	180.16	C9H8O4	≥99%	0-1 day
NADH Disodium	CSN10430-100mg	51	606-68-8	709.40	C21H27N7Na2O14P	≥98%	0-1 day
NADPH Tetrasodium	CSN10431-50mg	51	2646-71-1	833.35	C21H26N7Na4O17P	≥98%	0-1 day
Meprednisone	CSN10434-10mg	257	1247-42-3	372.45	C22H28O5	≥99%	0-1 day
Meprednisone	CSN10434-1mg	60	1247-42-3	372.45	C22H28O5	≥99%	0-1 day
Meprednisone	CSN10434-25mg	561	1247-42-3	372.45	C22H28O5	≥99%	0-1 day
Meprednisone	CSN10434-5mg	151	1247-42-3	372.45	C22H28O5	≥99%	0-1 day
(+)-Bicuculline	CSN10435-50mg	58	485-49-4	367.35	C20H17NO6	≥99%	0-1 day
Betaxolol	CSN10438-10mg	61	63659-18-7	307.43	C18H29NO3	≥99%	0-1 day
Betaxolol	CSN10438-50mg	154	63659-18-7	307.43	C18H29NO3	≥99%	0-1 day
Betaxolol	CSN10438-5mg	38	63659-18-7	307.43	C18H29NO3	≥99%	0-1 day
Betaxolol HCl	CSN10439-10mg	65	63659-19-8	343.89	C8H11ClO4	≥99%	0-1 day
Betaxolol HCl	CSN10439-50mg	142	63659-19-8	343.89	C8H11ClO4	≥99%	0-1 day
Betaxolol HCl	CSN10439-5mg	38	63659-19-8	343.89	C8H11ClO4	≥99%	0-1 day
Bethanechol Chloride	CSN10441-250mg	48	590-63-6	196.68	C7H17ClN2O2	≥98%	0-1 day
Betulonic Acid	CSN10443-10mg	76	4481-62-3	454.68	C30H46O3	≥99%	0-1 day
Betulonic Acid	CSN10443-5mg	54	4481-62-3	454.68	C30H46O3	≥99%	0-1 day
Bezafibrate	CSN10445-100mg	60	41859-67-0	361.82	C19H20ClNO4	≥99%	0-1 day
Bezafibrate	CSN10445-25mg	35	41859-67-0	361.82	C19H20ClNO4	≥99%	0-1 day
Biapenem	CSN10447-10mg	57	120410-24-4	350.39	C15H18N4O4S	≥99%	0-1 day
Biapenem	CSN10447-1mg	35	120410-24-4	350.39	C15H18N4O4S	≥99%	0-1 day
Biapenem	CSN10447-50mg	207	120410-24-4	350.39	C15H18N4O4S	≥99%	0-1 day
Bindarit	CSN10450-100mg	1013	130641-38-2	324.37	C19H20N2O3	≥99%	0-1 day
Bindarit	CSN10450-10mg	203	130641-38-2	324.37	C19H20N2O3	≥99%	0-1 day
Bindarit	CSN10450-1mg	61	130641-38-2	324.37	C19H20N2O3	≥99%	0-1 day
Bindarit	CSN10450-50mg	608	130641-38-2	324.37	C19H20N2O3	≥99%	0-1 day
Bindarit	CSN10450-5mg	119	130641-38-2	324.37	C19H20N2O3	≥99%	0-1 day
Biotin NHS	CSN10452-100mg	51	35013-72-0	341.38	C14H19N3O5S	≥97%	0-1 day
Biotin NHS	CSN10452-250mg	82	35013-72-0	341.38	C14H19N3O5S	≥97%	0-1 day

Brinzolamide	CSN10455-10mg	48	138890-62-7	383.51	C12H21N3O5S3	≥99%	0-1 day
Brinzolamide	CSN10455-50mg	144	138890-62-7	383.51	C12H21N3O5S3	≥99%	0-1 day
Bisdemethoxycurcumin	CSN10457-10mg	85	33171-05-0	308.33	C19H16O4	≥99%	0-1 day
Bisdemethoxycurcumin	CSN10457-25mg	151	33171-05-0	308.33	C19H16O4	≥99%	0-1 day
Indole-3-Carbinol	CSN10458-250mg	48	700-06-1	147.17	C9H9NO	≥98%	0-1 day
Bisacodyl	CSN10462-10mg	35	603-50-9	361.39	C22H19NO4	≥99%	0-1 day
Bisacodyl	CSN10462-50mg	49	603-50-9	361.39	C22H19NO4	≥99%	0-1 day
Bisindolylmaleimide I	CSN10464-1mg	84	133052-90-1	412.48	C25H24N4O2	≥98%	0-1 day
Bisindolylmaleimide I	CSN10464-5mg	205	133052-90-1	412.48	C25H24N4O2	≥98%	0-1 day
Gastrodenol	CSN10465-1g	60	57644-54-9	704.47	C12H10BiK3O14	Bismuth 36%	0-1 day
Gastrodenol	CSN10465-5g	186	57644-54-9	704.47	C12H10BiK3O14	Bismuth 36%	0-1 day
Bithionol	CSN10469-250mg	45	97-18-7	356.05	C12H6Cl4O2S	≥98%	0-1 day
Bivalirudin Trifluoroacetate	CSN10471-10mg	58	1191386-55-6	2180.29	C98H138N24O33	≥98%	0-1 day
Bivalirudin Trifluoroacetate	CSN10471-50mg	96	1191386-55-6	2180.29	C98H138N24O33	≥98%	0-1 day
Bleomycin Sulfate	CSN10472-10mg	143	9041-93-4	1512.62	C55H84N17O21S3.	1.7u/mg	0-1 day
Bleomycin Sulfate	CSN10472-1mg	42	9041-93-4	1512.62	C55H84N17O21S3.	1.7u/mg	0-1 day
Bleomycin Sulfate	CSN10472-25mg	301	9041-93-4	1512.62	C55H84N17O21S3.	1.7u/mg	0-1 day
Bleomycin Sulfate	CSN10472-5mg	84	9041-93-4	1512.62	C55H84N17O21S3.	1.7u/mg	0-1 day
BML-190	CSN10473-100mg	221	2854-32-2	426.89	C23H23ClN2O4	≥98%	0-1 day
BML-190	CSN10473-10mg	43	2854-32-2	426.89	C23H23ClN2O4	≥98%	0-1 day
BML-190	CSN10473-25mg	68	2854-32-2	426.89	C23H23ClN2O4	≥98%	0-1 day
BML-190	CSN10473-50mg	123	2854-32-2	426.89	C23H23ClN2O4	≥98%	0-1 day
Edaravone	CSN10476-250mg	35	89-25-8	174.20	C10H10N2O	≥98%	0-1 day
Edaravone	CSN10476-5g	60	89-25-8	174.20	C10H10N2O	≥98%	0-1 day
Ferulic Acid	CSN10477-100mg	50	1135-24-6	194.18	C10H10O4	≥99%	0-1 day
Ferulic Acid	CSN10477-25mg	35	1135-24-6	194.18	C10H10O4	≥99%	0-1 day
Isoferulic Acid	CSN10478-1mg	35	537-73-5	194.18	C10H10O4	≥99%	0-1 day
Isoferulic Acid	CSN10478-25mg	223	537-73-5	194.18	C10H10O4	≥99%	0-1 day
Isoferulic Acid	CSN10478-5mg	73	537-73-5	194.18	C10H10O4	≥99%	0-1 day
Mianserin HCl	CSN10479-10mg	35	21535-47-7	300.83	C18H21ClN2	≥99%	0-1 day
Mianserin HCl	CSN10479-50mg	64	21535-47-7	300.83	C18H21ClN2	≥99%	0-1 day
Bosentan Hydrate	CSN10481-100mg	131	157212-55-0	569.63	C27H31N5O7S	≥99%	0-1 day
Bosentan Hydrate	CSN10481-10mg	38	157212-55-0	569.63	C27H31N5O7S	≥99%	0-1 day
Bosentan Hydrate	CSN10481-50mg	76	157212-55-0	569.63	C27H31N5O7S	≥99%	0-1 day
Brefeldin A	CSN10482-10mg	93	20350-15-6	280.36	C16H24O4	≥99%	0-1 day
Brefeldin A	CSN10482-5mg	56	20350-15-6	280.36	C16H24O4	≥99%	0-1 day

Bretylium Tosylate	CSN10483-100mg	218	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
Bretylium Tosylate	CSN10483-10mg	108	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
Bretylium Tosylate	CSN10483-1mg	37	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
Bretylium Tosylate	CSN10483-250mg	327	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
Bretylium Tosylate	CSN10483-50mg	174	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
Bretylium Tosylate	CSN10483-5mg	72	61-75-6	414.36	C18H24BrNO3S	≥99%	0-1 day
BRL-15572 2HCl	CSN10484-10mg	90	193611-72-2	479.87	C25H29Cl3N2O	≥99%	0-1 day
BRL-15572 2HCl	CSN10484-50mg	315	193611-72-2	479.87	C25H29Cl3N2O	≥99%	0-1 day
BRL-15572 2HCl	CSN10484-5mg	57	193611-72-2	479.87	C25H29Cl3N2O	≥99%	0-1 day
Brompheniramine Maleate	CSN10492-100mg	102	980-71-2	435.31	C20H23BrN2O4	≥99%	0-1 day
Brompheniramine Maleate	CSN10492-10mg	41	980-71-2	435.31	C20H23BrN2O4	≥99%	0-1 day
Brompheniramine Maleate	CSN10492-50mg	71	980-71-2	435.31	C20H23BrN2O4	≥99%	0-1 day
Ambrisentan	CSN10496-10mg	61	177036-94-1	378.42	C22H22N2O4	≥99%	0-1 day
Ambrisentan	CSN10496-50mg	194	177036-94-1	378.42	C22H22N2O4	≥99%	0-1 day
Ambrisentan	CSN10496-5mg	51	177036-94-1	378.42	C22H22N2O4	≥99%	0-1 day
BTS	CSN10498-250mg	57	1576-37-0	261.34	C14H15NO2S	≥99%	0-1 day
BTS	CSN10498-50mg	35	1576-37-0	261.34	C14H15NO2S	≥99%	0-1 day
Buclizine 2HCl	CSN10500-10mg	35	129-74-8	505.95	C28H35Cl3N2	≥98%	0-1 day
Buclizine 2HCl	CSN10500-50mg	49	129-74-8	505.95	C28H35Cl3N2	≥98%	0-1 day
Budipine	CSN10502-25mg	73	57982-78-2	293.45	C21H27N	≥99%	0-1 day
Budipine	CSN10502-5mg	36	57982-78-2	293.45	C21H27N	≥99%	0-1 day
Bufexamac	CSN10503-100mg	71	2438-72-4	223.27	C12H17NO3	≥99%	0-1 day
Bufexamac	CSN10503-25mg	36	2438-72-4	223.27	C12H17NO3	≥99%	0-1 day
Trifluorothymidine	CSN10505-100mg	107	70-00-8	296.20	C10H11F3N2O5	≥99%	0-1 day
Trifluorothymidine	CSN10505-50mg	71	70-00-8	296.20	C10H11F3N2O5	≥99%	0-1 day
Buparvaquone	CSN10508-100mg	77	88426-33-9	326.43	C21H26O3	≥98%	0-1 day
Buparvaquone	CSN10508-10mg	43	88426-33-9	326.43	C21H26O3	≥98%	0-1 day
Buparvaquone	CSN10508-50mg	60	88426-33-9	326.43	C21H26O3	≥98%	0-1 day
Bupropion HCl	CSN10509-100mg	120	31677-93-7	276.20	C13H19Cl2NO	≥99%	0-1 day
Bupropion HCl	CSN10509-50mg	72	31677-93-7	276.20	C13H19Cl2NO	≥99%	0-1 day
Busulfan	CSN10512-1g	61	55-98-1	246.30	C6H14O6S2	≥98%	0-1 day
Busulfan	CSN10512-5g	144	55-98-1	246.30	C6H14O6S2	≥98%	0-1 day
Butyl 4-Hydroxybenzoate	CSN10520-250mg	35	94-26-8	194.23	C11H14O3	≥99%	0-1 day
Butyl 4-Hydroxybenzoate	CSN10520-5g	51	94-26-8	194.23	C11H14O3	≥99%	0-1 day
Brivudine	CSN10521-25mg	40	69304-47-8	333.14	C11H13BrN2O5	≥99%	0-1 day
Baclofen	CSN10524-1g	70	1134-47-0	213.66	C10H12ClNO2	≥99%	0-1 day

Baclofen	CSN10524-5g	262	1134-47-0	213.66	C10H12ClNO2	≥99%	0-1 day
Gluconate Calcium	CSN10526-100mg	60	299-28-5	430.37	C12H22CaO14	≥99%	0-1 day
Gluconate Calcium	CSN10526-25mg	35	299-28-5	430.37	C12H22CaO14	≥99%	0-1 day
Fludarabine	CSN10528-10mg	82	21679-14-1	285.23	C10H12FN5O4	≥99%	0-1 day
Fludarabine	CSN10528-5mg	54	21679-14-1	285.23	C10H12FN5O4	≥99%	0-1 day
Canertinib 2HCl	CSN10535-10mg	51	289499-45-2	558.86	C24H27Cl3FN5O3	≥99%	0-1 day
Canertinib 2HCl	CSN10535-50mg	82	289499-45-2	558.86	C24H27Cl3FN5O3	≥99%	0-1 day
Canertinib 2HCl	CSN10535-5mg	35	289499-45-2	558.86	C24H27Cl3FN5O3	≥99%	0-1 day
Capadenoson	CSN10537-10mg	374	544417-40-5	520.03	C25H18ClN5O2S2	≥99%	0-1 day
Capadenoson	CSN10537-5mg	290	544417-40-5	520.03	C25H18ClN5O2S2	≥99%	0-1 day
Caffeic Acid Phenethyl Ester	CSN10538-100mg	90	104594-70-9	284.31	C17H16O4	≥99%	0-1 day
Caffeic Acid Phenethyl Ester	CSN10538-10mg	67	104594-70-9	284.31	C17H16O4	≥99%	0-1 day
Caffeic Acid Phenethyl Ester	CSN10538-5mg	50	104594-70-9	284.31	C17H16O4	≥99%	0-1 day
Capreomycin Sulfate	CSN10539-250mg	61	1405-37-4	750.78	C25H46N14O11S	≥99%	0-1 day
Carbimazole	CSN10547-100mg	35	22232-54-8	186.23	C7H10N2O2S	≥99%	0-1 day
Carbinoxamine Maleate	CSN10548-25mg	35	3505-38-2	406.86	C20H23ClN2O5	≥99%	0-1 day
Didanosine	CSN10549-10mg	70	69655-05-6	236.23	C10H12N4O3	≥99%	0-1 day
Didanosine	CSN10549-50mg	270	69655-05-6	236.23	C10H12N4O3	≥99%	0-1 day
Carboplatin	CSN10551-100mg	48	41575-94-4	371.25	C6H12N2O4Pt	≥99%	0-1 day
cAMP	CSN10552-100mg	35	60-92-4	329.21	C10H12N5O6P	≥99%	0-1 day
Carmofur	CSN10553-25mg	35	61422-45-5	257.26	C11H16FN3O3	≥99%	0-1 day
Carnosol	CSN10554-10mg	80	5957-80-2	330.42	C20H26O4	≥99%	0-1 day
Catalpol	CSN10557-10mg	58	2415-24-9	362.33	C15H22O10	≥99%	0-1 day
Catalpol	CSN10557-50mg	144	2415-24-9	362.33	C15H22O10	≥99%	0-1 day
Cefaclor	CSN10559-1g	50	53994-73-3	367.81	C15H14ClN3O4S	≥99%	0-1 day
Cefaclor Monohydrate	CSN10560-1g	128	70356-03-5	385.82	C15H16ClN3O5S	≥99%	0-1 day
Cefadroxil	CSN10561-100mg	48	50370-12-2	363.39	C16H17N3O5S	≥98%	0-1 day
Cefadroxil	CSN10561-25mg	35	50370-12-2	363.39	C16H17N3O5S	≥98%	0-1 day
Cephalexin	CSN10562-1g	51	15686-71-2	347.39	C16H17N3O4S	≥99%	0-1 day
Cefazolin Sodium	CSN10566-100mg	65	27164-46-1	476.49	C14H13N8NaO4S3	≥99%	0-1 day
Cefazolin Sodium	CSN10566-25mg	35	27164-46-1	476.49	C14H13N8NaO4S3	≥99%	0-1 day
Cefdinir	CSN10567-250mg	40	91832-40-5	395.41	C14H13N5O5S2	≥99%	0-1 day
Cefditoren Pivoxil	CSN10568-10mg	51	117467-28-4	620.72	C25H28N6O7S3	≥99%	0-1 day
Cefditoren Pivoxil	CSN10568-25mg	89	117467-28-4	620.72	C25H28N6O7S3	≥99%	0-1 day
Cefditoren Pivoxil	CSN10568-5mg	35	117467-28-4	620.72	C25H28N6O7S3	≥99%	0-1 day
Cefepime 2HCl H2O	CSN10570-1g	92	123171-59-5	553.48	C19H26Cl2N6O5S2	≥99%	0-1 day

Cefixime	CSN10571-10mg	104	79350-37-1	453.45	C16H15N5O7S2	≥99%	0-1 day
Cefixime	CSN10571-1mg	35	79350-37-1	453.45	C16H15N5O7S2	≥99%	0-1 day
Cefixime	CSN10571-50mg	131	79350-37-1	453.45	C16H15N5O7S2	≥99%	0-1 day
Cefixime	CSN10571-5mg	65	79350-37-1	453.45	C16H15N5O7S2	≥99%	0-1 day
Cefmenoxime HCl	CSN10572-25mg	43	75738-58-8	548.02	C16H18ClN9O5S3	≥98%	0-1 day
Cefmetazole Sodium	CSN10573-25mg	35	56796-39-5	493.52	C15H16N7NaO5S3	≥98%	0-1 day
Cefonicid Sodium	CSN10574-10mg	35	61270-78-8	586.53	C18H16N6Na2O8S3	≥98%	0-1 day
Cefonicid Sodium	CSN10574-50mg	60	61270-78-8	586.53	C18H16N6Na2O8S3	≥98%	0-1 day
Cefoperazone	CSN10575-100mg	35	62893-19-0	645.67	C25H27N9O8S2	≥99%	0-1 day
Cefoselis Sulfate	CSN10577-10mg	77	122841-12-7	620.64	C19H24N8O10S3	≥98%	0-1 day
Cefoselis Sulfate	CSN10577-1mg	35	122841-12-7	620.64	C19H24N8O10S3	≥98%	0-1 day
Cefoselis Sulfate	CSN10577-25mg	138	122841-12-7	620.64	C19H24N8O10S3	≥98%	0-1 day
Cefoselis Sulfate	CSN10577-5mg	51	122841-12-7	620.64	C19H24N8O10S3	≥98%	0-1 day
Cefoxitin Sodium	CSN10579-50mg	35	33564-30-6	449.43	C16H16N3NaO7S2	≥98%	0-1 day
Cefprozil Monohydrate	CSN10583-10mg	66	121123-17-9	407.44	C18H21N3O6S	960-1020μg/mg	0-1 day
Cefprozil Monohydrate	CSN10583-1mg	35	121123-17-9	407.44	C18H21N3O6S	960-1020μg/mg	0-1 day
Cefprozil Monohydrate	CSN10583-50mg	122	121123-17-9	407.44	C18H21N3O6S	960-1020μg/mg	0-1 day
Cefprozil Monohydrate	CSN10583-5mg	58	121123-17-9	407.44	C18H21N3O6S	960-1020μg/mg	0-1 day
Cefquinome Sulfate	CSN10584-100mg	80	118443-89-3	626.68	C23H26N6O9S3	≥97%	0-1 day
Cefquinome Sulfate	CSN10584-250mg	179	118443-89-3	626.68	C23H26N6O9S3	≥97%	0-1 day
Cefquinome Sulfate	CSN10584-50mg	50	118443-89-3	626.68	C23H26N6O9S3	≥97%	0-1 day
Ceftazidime	CSN10585-1g	71	72558-82-8	546.58	C22H22N6O7S2	≥99%	0-1 day
Ceftazidime	CSN10585-250mg	36	72558-82-8	546.58	C22H22N6O7S2	≥99%	0-1 day
Ceftibuten Dihydrate	CSN10586-10mg	51	118081-34-8	446.46	C15H18N4O8S2	≥98%	0-1 day
Ceftibuten Dihydrate	CSN10586-50mg	145	118081-34-8	446.46	C15H18N4O8S2	≥98%	0-1 day
Ceftibuten Dihydrate	CSN10586-5mg	35	118081-34-8	446.46	C15H18N4O8S2	≥98%	0-1 day
Ceftiofur HCl	CSN10587-100mg	85	103980-44-5	560.02	C19H18ClN5O7S3	≥99%	0-1 day
Ceftiofur HCl	CSN10587-250mg	153	103980-44-5	560.02	C19H18ClN5O7S3	≥99%	0-1 day
Ceftiofur HCl	CSN10587-25mg	37	103980-44-5	560.02	C19H18ClN5O7S3	≥99%	0-1 day
Ceftiofur HCl	CSN10587-50mg	57	103980-44-5	560.02	C19H18ClN5O7S3	≥99%	0-1 day
Ceftiofur Sodium	CSN10588-100mg	54	104010-37-9	545.54	C19H16N5NaO7S3	≥99%	0-1 day
Ceftiofur Sodium	CSN10588-25mg	35	104010-37-9	545.54	C19H16N5NaO7S3	≥99%	0-1 day
Ceftriaxone Sodium Hydrate	CSN10591-100mg	54	104376-79-6	598.54	C18H16N8Na2O7S3	≥99%	0-1 day
Ceftriaxone Sodium Hydrate	CSN10591-25mg	35	104376-79-6	598.54	C18H16N8Na2O7S3	≥99%	0-1 day
Celecoxib	CSN10595-100mg	51	169590-42-5	381.37	C17H14F3N3O2S	≥99%	0-1 day
Celecoxib	CSN10595-1g	224	169590-42-5	381.37	C17H14F3N3O2S	≥99%	0-1 day

Celecoxib	CSN10595-250mg	87	169590-42-5	381.37	C17H14F3N3O2S	≥99%	0-1 day
Celecoxib	CSN10595-25mg	35	169590-42-5	381.37	C17H14F3N3O2S	≥99%	0-1 day
Cephalothin Sodium	CSN10599-100mg	54	58-71-9	418.42	C16H15N2NaO6S2	957.2ug/mg	0-1 day
Cephalothin Sodium	CSN10599-25mg	35	58-71-9	418.42	C16H15N2NaO6S2	957.2ug/mg	0-1 day
CGS 21680	CSN10605-10mg	128	120225-54-9	535.98	C23H30ClN7O6	≥99%	0-1 day
CGS 21680	CSN10605-50mg	530	120225-54-9	535.98	C23H30ClN7O6	≥99%	0-1 day
CGS 21680	CSN10605-5mg	96	120225-54-9	535.98	C23H30ClN7O6	≥99%	0-1 day
CHAPS	CSN10606-250mg	35	75621-03-3	614.88	C32H58N2O7S	≥98%	0-1 day
Chelerythrine Chloride	CSN10607-1mg	35	3895-92-9	383.83	C21H18ClNO4	≥99%	0-1 day
Cichoric Acid	CSN10610-5mg	38	6537-80-0	474.37	C22H18O12	≥99%	0-1 day
Chlorhexidine 2HCl	CSN10617-100mg	60	3697-42-5	578.37	C22H32Cl4N10	≥97%	0-1 day
Chlorhexidine 2HCl	CSN10617-25mg	35	3697-42-5	578.37	C22H32Cl4N10	≥97%	0-1 day
Chlormadinone Acetate	CSN10619-100mg	61	302-22-7	404.93	C23H29ClO4	≥99%	0-1 day
Chlormadinone Acetate	CSN10619-25mg	35	302-22-7	404.93	C23H29ClO4	≥99%	0-1 day
Chlorotrianisene	CSN10623-25mg	35	569-57-3	380.86	C23H21ClO3	≥99%	0-1 day
Chlorpropamide	CSN10626-100mg	72	94-20-2	276.74	C10H13ClN2O3S	≥99%	0-1 day
Chlorpropamide	CSN10626-25mg	38	94-20-2	276.74	C10H13ClN2O3S	≥99%	0-1 day
Cholic Acid	CSN10630-100mg	48	81-25-4	408.57	C24H40O5	≥98%	0-1 day
Choline Chloride	CSN10632-100mg	48	67-48-1	139.62	C5H14ClNO	≥98%	0-1 day
Choline Chloride	CSN10632-25mg	35	67-48-1	139.62	C5H14ClNO	≥98%	0-1 day
Cilnidipine	CSN10639-100mg	160	132203-70-4	492.52	C27H28N2O7	≥99%	0-1 day
Cilnidipine	CSN10639-10mg	50	132203-70-4	492.52	C27H28N2O7	≥99%	0-1 day
Cilnidipine	CSN10639-50mg	95	132203-70-4	492.52	C27H28N2O7	≥99%	0-1 day
Cinchonine	CSN10642-100mg	63	118-10-5	294.39	C19H22N2O	≥98%	0-1 day
Cinchonine	CSN10642-25mg	35	118-10-5	294.39	C19H22N2O	≥98%	0-1 day
Cinepazide Maleate	CSN10646-10mg	44	26328-04-1	533.57	C26H35N3O9	≥99%	0-1 day
Cinepazide Maleate	CSN10646-50mg	82	26328-04-1	533.57	C26H35N3O9	≥99%	0-1 day
Ciprofibrate	CSN10653-100mg	142	52214-84-3	289.15	C13H14Cl2O3	≥99%	0-1 day
Ciprofibrate	CSN10653-10mg	42	52214-84-3	289.15	C13H14Cl2O3	≥99%	0-1 day
Ciprofibrate	CSN10653-50mg	83	52214-84-3	289.15	C13H14Cl2O3	≥99%	0-1 day
Cisapride	CSN10655-10mg	58	81098-60-4	465.95	C23H29ClFN3O4	≥99%	0-1 day
Cisapride	CSN10655-50mg	97	81098-60-4	465.95	C23H29ClFN3O4	≥99%	0-1 day
Cisatracurium Besylate	CSN10656-10mg	87	96946-42-8	1243.48	C65H82N2O18S2	≥98%	0-1 day
Cisatracurium Besylate	CSN10656-50mg	136	96946-42-8	1243.48	C65H82N2O18S2	≥98%	0-1 day
Cisatracurium Besylate	CSN10656-5mg	51	96946-42-8	1243.48	C65H82N2O18S2	≥98%	0-1 day
Cisplatin	CSN10657-100mg	48	15663-27-1	300.05	Cl2H6N2Pt	≥99%	0-1 day

Cisplatin	CSN10657-25mg	35	15663-27-1	300.05	Cl2H6N2Pt	≥99%	0-1 day
Citalopram Hydrobromide	CSN10658-100mg	120	59729-32-7	405.30	C20H22BrFN2O	≥99%	0-1 day
Citalopram Hydrobromide	CSN10658-10mg	54	59729-32-7	405.30	C20H22BrFN2O	≥99%	0-1 day
Citalopram Hydrobromide	CSN10658-50mg	82	59729-32-7	405.30	C20H22BrFN2O	≥99%	0-1 day
Laquinimod	CSN10659-100mg	153	248281-84-7	356.80	C19H17ClN2O3	≥99%	0-1 day
Laquinimod	CSN10659-10mg	60	248281-84-7	356.80	C19H17ClN2O3	≥99%	0-1 day
Laquinimod	CSN10659-2mg	35	248281-84-7	356.80	C19H17ClN2O3	≥99%	0-1 day
Laquinimod	CSN10659-50mg	102	248281-84-7	356.80	C19H17ClN2O3	≥99%	0-1 day
Clarithromycin	CSN10660-100mg	61	81103-11-9	747.95	C38H69NO13	≥98%	0-1 day
Clarithromycin	CSN10660-25mg	35	81103-11-9	747.95	C38H69NO13	≥98%	0-1 day
Clebopride Malate	CSN10662-10mg	67	57645-91-7	507.96	C24H30ClN3O7	≥99%	0-1 day
Clebopride Malate	CSN10662-50mg	144	57645-91-7	507.96	C24H30ClN3O7	≥99%	0-1 day
Clebopride Malate	CSN10662-5mg	48	57645-91-7	507.96	C24H30ClN3O7	≥99%	0-1 day
Clinofibrate	CSN10667-10mg	76	30299-08-2	468.58	C28H36O6	≥99%	0-1 day
Clinofibrate	CSN10667-50mg	283	30299-08-2	468.58	C28H36O6	≥99%	0-1 day
Clinofibrate	CSN10667-5mg	54	30299-08-2	468.58	C28H36O6	≥99%	0-1 day
Clodronate Disodium	CSN10669-10mg	44	22560-50-5	288.86	CH2Cl2Na2O6P2	≥99%	0-1 day
Clodronate Disodium	CSN10669-50mg	78	22560-50-5	288.86	CH2Cl2Na2O6P2	≥99%	0-1 day
Clofazimine	CSN10670-250mg	36	2030-63-9	473.40	C27H22Cl2N4	≥99%	0-1 day
Clonidine HCl	CSN10677-100mg	48	4205-91-8	266.55	C9H10Cl3N3	≥99%	0-1 day
Clonidine HCl	CSN10677-25mg	35	4205-91-8	266.55	C9H10Cl3N3	≥99%	0-1 day
Clopidol	CSN10680-100mg	65	2971-90-6	192.04	C7H7Cl2NO	≥99%	0-1 day
Clopidol	CSN10680-25mg	35	2971-90-6	192.04	C7H7Cl2NO	≥99%	0-1 day
Clorprenaline HCl	CSN10681-10mg	35	6933-90-0	250.17	C11H17Cl2NO	≥99%	0-1 day
Clorprenaline HCl	CSN10681-50mg	60	6933-90-0	250.17	C11H17Cl2NO	≥99%	0-1 day
Clorsulon	CSN10682-100mg	58	60200-06-8	380.66	C8H8Cl3N3O4S2	≥99%	0-1 day
Clorsulon	CSN10682-25mg	35	60200-06-8	380.66	C8H8Cl3N3O4S2	≥99%	0-1 day
Closantel Sodium	CSN10683-100mg	51	61438-64-0	686.06	C22H14Cl2I2N2NaO	≥99%	0-1 day
Closantel Sodium	CSN10683-25mg	35	61438-64-0	686.06	C22H14Cl2I2N2NaO	≥99%	0-1 day
Cloxacillin Sodium Monohydrate	CSN10684-100mg	54	7081-44-9	475.88	C19H19ClN3NaO6S	≥99%	0-1 day
Cloxacillin Sodium Monohydrate	CSN10684-25mg	35	7081-44-9	475.88	C19H19ClN3NaO6S	≥99%	0-1 day
Coelenterazine	CSN10689-10mg	488	55779-48-1	423.46	C26H21N3O3	≥98%	0-1 day
Coelenterazine	CSN10689-1mg	64	55779-48-1	423.46	C26H21N3O3	≥98%	0-1 day
Coelenterazine	CSN10689-25mg	1080	55779-48-1	423.46	C26H21N3O3	≥98%	0-1 day
Coelenterazine	CSN10689-5mg	280	55779-48-1	423.46	C26H21N3O3	≥98%	0-1 day
Colimycin Sulfate	CSN10690-100mg	60	1264-72-8	1267.54	C53H102N16O17S	23299u/mg	0-1 day

Colimycin Sulfate	CSN10690-25mg	35	1264-72-8	1267.54	C53H102N16O17S	23299u/mg	0-1 day
Conduritol B Epoxide	CSN10691-10mg	96	6090-95-5	162.14	C6H10O5	≥98%	0-1 day
Conduritol B Epoxide	CSN10691-25mg	196	6090-95-5	162.14	C6H10O5	≥98%	0-1 day
Conduritol B Epoxide	CSN10691-50mg	360	6090-95-5	162.14	C6H10O5	≥98%	0-1 day
Conduritol B Epoxide	CSN10691-5mg	60	6090-95-5	162.14	C6H10O5	≥98%	0-1 day
Cordycepin	CSN10693-10mg	43	73-03-0	251.24	C10H13N5O3	≥99%	0-1 day
Cordycepin	CSN10693-25mg	94	73-03-0	251.24	C10H13N5O3	≥99%	0-1 day
Cordycepin	CSN10693-50mg	162	73-03-0	251.24	C10H13N5O3	≥99%	0-1 day
Cordycepin	CSN10693-5mg	35	73-03-0	251.24	C10H13N5O3	≥99%	0-1 day
Cortodoxone	CSN10695-100mg	51	152-58-9	346.46	C21H30O4	≥99%	0-1 day
Cortodoxone	CSN10695-25mg	35	152-58-9	346.46	C21H30O4	≥99%	0-1 day
Gelsemine	CSN10697-10mg	140	509-15-9	322.40	C20H22N2O2	≥99%	0-1 day
Gelsemine	CSN10697-5mg	90	509-15-9	322.40	C20H22N2O2	≥99%	0-1 day
Coumarin	CSN10701-100mg	48	91-64-5	146.14	C9H6O2	≥99%	0-1 day
Coumarin	CSN10701-50mg	35	91-64-5	146.14	C9H6O2	≥99%	0-1 day
Maslinic Acid	CSN10702-5mg	77	4373-41-5	472.70	C30H48O4	≥98%	0-1 day
Creatinine	CSN10703-1g	60	60-27-5	113.12	C4H7N3O	≥99%	0-1 day
Creatinine	CSN10703-5g	72	60-27-5	113.12	C4H7N3O	≥99%	0-1 day
Disodium Cromoglycate	CSN10709-10mg	35	15826-37-6	512.33	C23H14Na2O11	≥98%	0-1 day
Disodium Cromoglycate	CSN10709-50mg	49	15826-37-6	512.33	C23H14Na2O11	≥98%	0-1 day
Cyclobenzaprine HCl	CSN10716-100mg	43	6202-23-9	311.85	C20H22ClN	≥99%	0-1 day
Cyclopamine	CSN10720-10mg	142	4449-51-8	411.62	C27H41NO2	≥99%	0-1 day
Cyclopamine	CSN10720-1mg	38	4449-51-8	411.62	C27H41NO2	≥99%	0-1 day
Cyclopamine	CSN10720-50mg	365	4449-51-8	411.62	C27H41NO2	≥99%	0-1 day
Cyclopamine	CSN10720-5mg	95	4449-51-8	411.62	C27H41NO2	≥99%	0-1 day
Cyclophosphamide Monohydrate	CSN10723-100mg	65	6055-19-2	279.10	C7H17Cl2N2O3P	≥98%	0-1 day
Cyclophosphamide Monohydrate	CSN10723-250mg	107	6055-19-2	279.10	C7H17Cl2N2O3P	≥98%	0-1 day
Cyclophosphamide Monohydrate	CSN10723-25mg	35	6055-19-2	279.10	C7H17Cl2N2O3P	≥98%	0-1 day
Cyproheptadine hydrochloride	CSN10727-100mg	60	41354-29-4	701.76	C42H50Cl2N2O3	≥98%	0-1 day
Cyproheptadine hydrochloride	CSN10727-25mg	35	41354-29-4	701.76	C42H50Cl2N2O3	≥98%	0-1 day
Cyproterone Acetate	CSN10728-50mg	36	427-51-0	416.94	C24H29ClO4	≥99%	0-1 day
Cysteamine HCl	CSN10730-5g	42	156-57-0	113.61	C2H8ClNS	≥98%	0-1 day
CTP Disodium Dihydrate	CSN10731-100mg	115	81012-87-5	563.15	C9H18N3Na2O16P3	≥99%	0-1 day
CTP Disodium Dihydrate	CSN10731-10mg	35	81012-87-5	563.15	C9H18N3Na2O16P3	≥99%	0-1 day
CTP Disodium Dihydrate	CSN10731-50mg	68	81012-87-5	563.15	C9H18N3Na2O16P3	≥99%	0-1 day
Cytarabine HCl	CSN10734-100mg	60	69-74-9	279.68	C9H14ClN3O5	≥98%	0-1 day

Cytarabine HCl	CSN10734-25mg	35	69-74-9	279.68	C9H14ClN3O5	≥98%	0-1 day
D-(+)-Cellobiose	CSN10735-50mg	35	528-50-7	342.30	C12H22O11	≥98%	0-1 day
Desvenlafaxine	CSN10736-10mg	70	93413-62-8	263.38	C16H25NO2	≥99%	0-1 day
Desvenlafaxine	CSN10736-5mg	50	93413-62-8	263.38	C16H25NO2	≥99%	0-1 day
D-alpha-Hydroxyglutaric Acid Disodium	CSN10737-100mg	218	103404-90-6	192.08	C5H6Na2O5	≥98%	0-1 day
D-alpha-Hydroxyglutaric Acid Disodium	CSN10737-10mg	54	103404-90-6	192.08	C5H6Na2O5	≥98%	0-1 day
D-alpha-Hydroxyglutaric Acid Disodium	CSN10737-25mg	76	103404-90-6	192.08	C5H6Na2O5	≥98%	0-1 day
D-alpha-Hydroxyglutaric Acid Disodium	CSN10737-50mg	131	103404-90-6	192.08	C5H6Na2O5	≥98%	0-1 day
Danofloxacin Mesylate	CSN10743-10mg	132	119478-55-6	453.48	C20H24FN3O6S	≥98%	0-1 day
Danofloxacin Mesylate	CSN10743-1mg	37	119478-55-6	453.48	C20H24FN3O6S	≥98%	0-1 day
Danofloxacin Mesylate	CSN10743-50mg	355	119478-55-6	453.48	C20H24FN3O6S	≥98%	0-1 day
Danofloxacin Mesylate	CSN10743-5mg	76	119478-55-6	453.48	C20H24FN3O6S	≥98%	0-1 day
Dantrolene Sodium Hemiheptahydrate	CSN10744-100mg	87	24868-20-0	400.29	C14H10N4NaO5.7/2	≥99%	0-1 day
Daphnetin	CSN10745-250mg	72	486-35-1	178.14	C9H6O4	≥99%	0-1 day
Dapivirine	CSN10748-10mg	111	244767-67-7	329.40	C20H19N5	≥99%	0-1 day
Dapivirine	CSN10748-1mg	45	244767-67-7	329.40	C20H19N5	≥99%	0-1 day
Dapivirine	CSN10748-50mg	247	244767-67-7	329.40	C20H19N5	≥99%	0-1 day
Dapivirine	CSN10748-5mg	77	244767-67-7	329.40	C20H19N5	≥99%	0-1 day
(+)-Camphor	CSN10753-100mg	35	464-49-3	152.23	C10H16O	≥98%	0-1 day
Decamethonium Bromide	CSN10756-250mg	35	541-22-0	418.29	C16H38Br2N2	≥98%	0-1 day
Deferasirox	CSN10758-10mg	60	201530-41-8	373.36	C21H15N3O4	≥99%	0-1 day
Deferasirox	CSN10758-25mg	77	201530-41-8	373.36	C21H15N3O4	≥99%	0-1 day
Deferasirox	CSN10758-50mg	119	201530-41-8	373.36	C21H15N3O4	≥99%	0-1 day
Deflazacort	CSN10759-100mg	77	14484-47-0	441.52	C25H31NO6	≥99%	0-1 day
Deflazacort	CSN10759-50mg	58	14484-47-0	441.52	C25H31NO6	≥99%	0-1 day
Dehydroacetic Acid	CSN10761-100mg	60	520-45-6	168.15	C8H8O4	≥99%	0-1 day
Dehydroacetic Acid	CSN10761-25mg	35	520-45-6	168.15	C8H8O4	≥99%	0-1 day
Deoxycorticosterone Acetate	CSN10770-100mg	54	56-47-3	372.50	C23H32O4	≥99%	0-1 day
Deoxycorticosterone Acetate	CSN10770-25mg	35	56-47-3	372.50	C23H32O4	≥99%	0-1 day
Deracoxib	CSN10773-100mg	131	169590-41-4	397.37	C17H14F3N3O3S	≥99%	0-1 day
Deracoxib	CSN10773-10mg	38	169590-41-4	397.37	C17H14F3N3O3S	≥99%	0-1 day
Deracoxib	CSN10773-50mg	77	169590-41-4	397.37	C17H14F3N3O3S	≥99%	0-1 day
Desonide	CSN10780-100mg	120	638-94-8	416.51	C24H32O6	≥99%	0-1 day
Desonide	CSN10780-10mg	50	638-94-8	416.51	C24H32O6	≥99%	0-1 day
Desonide	CSN10780-250mg	180	638-94-8	416.51	C24H32O6	≥99%	0-1 day
Desonide	CSN10780-50mg	90	638-94-8	416.51	C24H32O6	≥99%	0-1 day

Detomidine HCl	CSN10781-100mg	112	90038-01-0	222.71	C12H15ClN2	≥99%	0-1 day
Detomidine HCl	CSN10781-10mg	51	90038-01-0	222.71	C12H15ClN2	≥99%	0-1 day
Detomidine HCl	CSN10781-50mg	82	90038-01-0	222.71	C12H15ClN2	≥99%	0-1 day
Dexmedetomidine	CSN10784-25mg	54	113775-47-6	200.28	C13H16N2	≥99%	0-1 day
Dexmedetomidine	CSN10784-50mg	100	113775-47-6	200.28	C13H16N2	≥99%	0-1 day
Dexrazoxane	CSN10785-100mg	147	24584-09-6	268.27	C11H16N4O4	≥99%	0-1 day
Dexrazoxane	CSN10785-10mg	54	24584-09-6	268.27	C11H16N4O4	≥99%	0-1 day
Dexrazoxane	CSN10785-50mg	107	24584-09-6	268.27	C11H16N4O4	≥99%	0-1 day
Diclofenac Diethylamine	CSN10793-10mg	35	78213-16-8	369.29	C18H22Cl2N2O2	≥99%	0-1 day
Diclofenac Diethylamine	CSN10793-50mg	49	78213-16-8	369.29	C18H22Cl2N2O2	≥99%	0-1 day
Dictamnine	CSN10796-10mg	60	484-29-7	199.21	C12H9NO2	≥99%	0-1 day
Dictamnine	CSN10796-5mg	45	484-29-7	199.21	C12H9NO2	≥99%	0-1 day
Dienestrol	CSN10799-50mg	71	84-17-3	266.33	C18H18O2	≥98%	0-1 day
Diethylcarbamazine Citrate	CSN10803-100mg	51	1642-54-2	391.42	C16H29N3O8	≥98%	0-1 day
Diethylstilbestrol	CSN10805-1g	31	56-53-1	268.35	C18H20O2	≥99%	0-1 day
Diethylstilbestrol	CSN10805-250mg	26	56-53-1	268.35	C18H20O2	≥99%	0-1 day
Dihydrostreptomycin Sulfate	CSN10820-100mg	35	5490-27-7	1461.42	C42H88N14O36S3	772 IU/mg(dried	0-1 day
Diltiazem HCl	CSN10823-1g	48	33286-22-5	450.98	C22H27ClN2O4S	≥99%	0-1 day
Dimesna	CSN10824-25mg	35	16208-51-8	326.34	C4H8Na2O6S4	≥99%	0-1 day
Diminazene Aceturate	CSN10827-50mg	61	908-54-3	515.52	C22H29N9O6	≥98%	0-1 day
Dioctyl sulfosuccinate sodium salt	CSN10829-100mg	48	577-11-7	444.56	C20H37NaO7S	≥98%	0-1 day
Dioctyl sulfosuccinate sodium salt	CSN10829-25mg	35	577-11-7	444.56	C20H37NaO7S	≥98%	0-1 day
Diosmetin	CSN10830-100mg	84	520-34-3	300.26	C16H12O6	≥99%	0-1 day
Diosmetin	CSN10830-250mg	132	520-34-3	300.26	C16H12O6	≥99%	0-1 day
Diosmetin	CSN10830-50mg	60	520-34-3	300.26	C16H12O6	≥99%	0-1 day
Diosimin	CSN10831-10mg	35	520-27-4	608.55	C28H32O15	≥99%	0-1 day
Diosimin	CSN10831-50mg	40	520-27-4	608.55	C28H32O15	≥99%	0-1 day
Diphenmanil Methylsulfate	CSN10833-10mg	51	62-97-5	389.51	C21H27NO4S	≥99%	0-1 day
Diphenmanil Methylsulfate	CSN10833-50mg	82	62-97-5	389.51	C21H27NO4S	≥99%	0-1 day
Dirithromycin	CSN10836-250mg	44	62013-04-1	835.07	C42H78N2O14	≥98%	0-1 day
Disodium L-(+)-Tartrate Dihydrate	CSN10838-250mg	35	6106-24-7	230.08	C4H8Na2O8	≥99%	0-1 day
Disodium L-(+)-Tartrate Dihydrate	CSN10838-5g	48	6106-24-7	230.08	C4H8Na2O8	≥99%	0-1 day
Kynurenic Acid	CSN10840-100mg	54	492-27-3	189.17	C10H7NO3	≥98%	0-1 day
Kynurenic Acid	CSN10840-25mg	35	492-27-3	189.17	C10H7NO3	≥98%	0-1 day
α-Lipoic Acid	CSN10841-100mg	49	1077-28-7	206.33	C8H14O2S2	≥98%	0-1 day
α-Lipoic Acid	CSN10841-25mg	35	1077-28-7	206.33	C8H14O2S2	≥98%	0-1 day

DL-Carnitine HCl	CSN10844-10mg	35	461-05-2	197.66	C7H16ClNO3	≥98%	0-1 day
DL-Carnitine HCl	CSN10844-50mg	49	461-05-2	197.66	C7H16ClNO3	≥98%	0-1 day
Citiolone	CSN10846-100mg	48	1195-16-0	159.21	C6H9NO2S	≥99%	0-1 day
Citiolone	CSN10846-25mg	35	1195-16-0	159.21	C6H9NO2S	≥99%	0-1 day
DL-Xylose	CSN10850-100mg	48	25990-60-7	150.13	C5H10O5	≥99%	0-1 day
DL-Xylose	CSN10850-25mg	35	25990-60-7	150.13	C5H10O5	≥99%	0-1 day
DMOG	CSN10851-100mg	108	89464-63-1	175.14	C6H9NO5	≥99%	0-1 day
DMOG	CSN10851-10mg	36	89464-63-1	175.14	C6H9NO5	≥99%	0-1 day
DMOG	CSN10851-50mg	71	89464-63-1	175.14	C6H9NO5	≥99%	0-1 day
DMXAA	CSN10852-10mg	112	117570-53-3	282.29	C17H14O4	≥99%	0-1 day
DMXAA	CSN10852-50mg	449	117570-53-3	282.29	C17H14O4	≥99%	0-1 day
DMXAA	CSN10852-5mg	82	117570-53-3	282.29	C17H14O4	≥99%	0-1 day
DNQX	CSN10853-25mg	48	2379-57-9	252.14	C8H4N4O6	≥99%	0-1 day
DNQX	CSN10853-50mg	77	2379-57-9	252.14	C8H4N4O6	≥99%	0-1 day
Doramapimod	CSN10856-10mg	120	285983-48-4	527.29	C31H37N5O3	≥99%	0-1 day
Doramapimod	CSN10856-2mg	44	285983-48-4	527.29	C31H37N5O3	≥99%	0-1 day
Doramapimod	CSN10856-50mg	240	285983-48-4	527.29	C31H37N5O3	≥99%	0-1 day
Doramapimod	CSN10856-5mg	87	285983-48-4	527.29	C31H37N5O3	≥99%	0-1 day
Doramectin	CSN10857-100mg	81	117704-25-3	899.11	C50H74O14	≥99%	0-1 day
Doramectin	CSN10857-10mg	43	117704-25-3	899.11	C50H74O14	≥99%	0-1 day
Doramectin	CSN10857-50mg	60	117704-25-3	899.11	C50H74O14	≥99%	0-1 day
Doripenem Hydrate	CSN10858-100mg	305	364622-82-2	438.52	C15H26N4O7S2	≥98%	0-1 day
Doripenem Hydrate	CSN10858-10mg	54	364622-82-2	438.52	C15H26N4O7S2	≥98%	0-1 day
Doripenem Hydrate	CSN10858-50mg	174	364622-82-2	438.52	C15H26N4O7S2	≥98%	0-1 day
Dorzolomide HCl	CSN10859-10mg	60	130693-82-2	360.90	C10H17ClN2O4S3	≥99%	0-1 day
Dorzolomide HCl	CSN10859-50mg	94	130693-82-2	360.90	C10H17ClN2O4S3	≥99%	0-1 day
Doxepin HCl	CSN10862-1g	48	1229-29-4	315.84	C19H22ClNO	≥99%	0-1 day
Doxylamine Succinate Salt	CSN10864-100mg	58	562-10-7	388.46	C21H28N2O5	≥99%	0-1 day
Doxylamine Succinate Salt	CSN10864-25mg	35	562-10-7	388.46	C21H28N2O5	≥99%	0-1 day
NAD+	CSN10867-10mg	35	53-84-9	663.43	C21H27N7O14P2	≥98%	0-1 day
NAD+	CSN10867-50mg	48	53-84-9	663.43	C21H27N7O14P2	≥98%	0-1 day
Dronedarone HCl	CSN10870-10mg	51	141625-93-6	593.22	C31H45ClN2O5S	≥99%	0-1 day
Dronedarone HCl	CSN10870-25mg	99	141625-93-6	593.22	C31H45ClN2O5S	≥99%	0-1 day
Dronedarone HCl	CSN10870-50mg	158	141625-93-6	593.22	C31H45ClN2O5S	≥99%	0-1 day
Droperidol	CSN10871-100mg	67	548-73-2	379.44	C22H22FN3O2	≥99%	0-1 day
Droperidol	CSN10871-25mg	39	548-73-2	379.44	C22H22FN3O2	≥99%	0-1 day

Dropropizine	CSN10872-100mg	48	17692-31-8	236.31	C13H20N2O2	≥99%	0-1 day
Dropropizine	CSN10872-25mg	35	17692-31-8	236.31	C13H20N2O2	≥99%	0-1 day
Drospirenone	CSN10873-100mg	192	67392-87-4	366.49	C24H30O3	≥99%	0-1 day
Drospirenone	CSN10873-10mg	40	67392-87-4	366.49	C24H30O3	≥99%	0-1 day
Drospirenone	CSN10873-25mg	71	67392-87-4	366.49	C24H30O3	≥99%	0-1 day
Drospirenone	CSN10873-50mg	120	67392-87-4	366.49	C24H30O3	≥99%	0-1 day
Ribostamycin Sulfate	CSN10876-50mg	77	53797-35-6	552.55	C17H36N4O14S	≥98%	0-1 day
Dutasteride	CSN10879-10mg	96	164656-23-9	528.54	C27H30F6N2O2	≥99%	0-1 day
Dutasteride	CSN10879-50mg	304	164656-23-9	528.54	C27H30F6N2O2	≥99%	0-1 day
Dutasteride	CSN10879-5mg	57	164656-23-9	528.54	C27H30F6N2O2	≥99%	0-1 day
DY131	CSN10880-10mg	106	95167-41-2	311.38	C18H21N3O2	≥98%	0-1 day
DY131	CSN10880-25mg	222	95167-41-2	311.38	C18H21N3O2	≥98%	0-1 day
DY131	CSN10880-50mg	422	95167-41-2	311.38	C18H21N3O2	≥98%	0-1 day
Dyclonine HCl	CSN10881-10mg	35	536-43-6	325.87	C18H28ClNO2	≥99%	0-1 day
Dyclonine HCl	CSN10881-50mg	49	536-43-6	325.87	C18H28ClNO2	≥99%	0-1 day
Ebastine	CSN10883-250mg	41	90729-43-4	469.66	C32H39NO2	≥99%	0-1 day
Ebselen	CSN10885-100mg	262	60940-34-3	274.18	C13H9NOSe	≥99%	0-1 day
Ebselen	CSN10885-10mg	76	60940-34-3	274.18	C13H9NOSe	≥99%	0-1 day
Ebselen	CSN10885-50mg	153	60940-34-3	274.18	C13H9NOSe	≥99%	0-1 day
Ebselen	CSN10885-5mg	54	60940-34-3	274.18	C13H9NOSe	≥99%	0-1 day
Echinacoside	CSN10886-1mg	35	82854-37-3	786.73	C35H46O20	≥98%	0-1 day
Echinacoside	CSN10886-5mg	65	82854-37-3	786.73	C35H46O20	≥98%	0-1 day
Echinocystic Acid	CSN10887-10mg	134	510-30-5	472.70	C4H2ClF2NO	≥98%	0-1 day
Echinocystic Acid	CSN10887-5mg	77	510-30-5	472.70	C4H2ClF2NO	≥98%	0-1 day
EDTA	CSN10889-5g	35	60-00-4	292.24	C10H16N2O8	≥98%	0-1 day
Efaproxiral Sodium	CSN10890-10mg	38	170787-99-2	363.38	C20H22NNaO4	≥99%	0-1 day
Efaproxiral Sodium	CSN10890-50mg	76	170787-99-2	363.38	C20H22NNaO4	≥99%	0-1 day
Efavirenz	CSN10891-10mg	87	154598-52-4	315.68	C14H9ClF3NO2	≥99%	0-1 day
Efavirenz	CSN10891-50mg	358	154598-52-4	315.68	C14H9ClF3NO2	≥99%	0-1 day
Efavirenz	CSN10891-5mg	54	154598-52-4	315.68	C14H9ClF3NO2	≥99%	0-1 day
Efonidipine hydrochloride	CSN10893-10mg	87	111011-76-8	714.18	C36H45ClN3O8P	≥99%	0-1 day
Efonidipine hydrochloride	CSN10893-5mg	51	111011-76-8	714.18	C36H45ClN3O8P	≥99%	0-1 day
Elacridar	CSN10894-10mg	61	143664-11-3	563.64	C34H33N3O5	≥99%	0-1 day
Eletriptan Hydrobromide	CSN10898-10mg	106	177834-92-3	463.43	C22H27BrN2O2S	≥98%	0-1 day
Eletriptan Hydrobromide	CSN10898-25mg	202	177834-92-3	463.43	C22H27BrN2O2S	≥98%	0-1 day
Eletriptan Hydrobromide	CSN10898-50mg	384	177834-92-3	463.43	C22H27BrN2O2S	≥98%	0-1 day

Eletriptan Hydrobromide	CSN10898-5mg	67	177834-92-3	463.43	C22H27BrN2O2S	≥98%	0-1 day
Ellagic Acid	CSN10902-1g	84	476-66-4	302.19	C14H6O8	≥99%	0-1 day
Ellagic Acid	CSN10902-250mg	42	476-66-4	302.19	C14H6O8	≥99%	0-1 day
Embelin	CSN10903-10mg	56	550-24-3	294.39	C17H26O4	≥99%	0-1 day
Embelin	CSN10903-50mg	218	550-24-3	294.39	C17H26O4	≥99%	0-1 day
6-Maleimidohexanoic Acid N-	CSN10904-100mg	130	55750-63-5	308.29	C14H16N2O6	≥99%	0-1 day
6-Maleimidohexanoic Acid N-	CSN10904-50mg	90	55750-63-5	308.29	C14H16N2O6	≥99%	0-1 day
Enalaprilat Dihydrate	CSN10907-100mg	136	84680-54-6	384.42	C18H28N2O7	≥99%	0-1 day
Enalaprilat Dihydrate	CSN10907-10mg	44	84680-54-6	384.42	C18H28N2O7	≥99%	0-1 day
Enalaprilat Dihydrate	CSN10907-50mg	88	84680-54-6	384.42	C18H28N2O7	≥99%	0-1 day
Entecavir Monohydrate	CSN10912-10mg	77	209216-23-9	295.29	C12H17N5O4	≥99%	0-1 day
Entecavir Monohydrate	CSN10912-50mg	162	209216-23-9	295.29	C12H17N5O4	≥99%	0-1 day
Entecavir Monohydrate	CSN10912-5mg	43	209216-23-9	295.29	C12H17N5O4	≥99%	0-1 day
Epimedin C	CSN10919-10mg	147	110642-44-9	822.80	C39H50O19	≥99%	0-1 day
Epimedin C	CSN10919-1mg	40	110642-44-9	822.80	C39H50O19	≥99%	0-1 day
Epimedin C	CSN10919-5mg	98	110642-44-9	822.80	C39H50O19	≥99%	0-1 day
Eprosartan Mesylate	CSN10923-100mg	122	144143-96-4	520.62	C24H28N2O7S2	≥99%	0-1 day
Eprosartan Mesylate	CSN10923-10mg	48	144143-96-4	520.62	C24H28N2O7S2	≥99%	0-1 day
Eprosartan Mesylate	CSN10923-50mg	78	144143-96-4	520.62	C24H28N2O7S2	≥99%	0-1 day
Eptifibatide	CSN10925-10mg	109	188627-80-7	831.96	C35H49N11O9S2	≥99%	0-1 day
Eptifibatide	CSN10925-1mg	35	188627-80-7	831.96	C35H49N11O9S2	≥99%	0-1 day
Eptifibatide	CSN10925-50mg	486	188627-80-7	831.96	C35H49N11O9S2	≥99%	0-1 day
Eptifibatide	CSN10925-5mg	64	188627-80-7	831.96	C35H49N11O9S2	≥99%	0-1 day
Erdosteine	CSN10927-50mg	35	84611-23-4	249.31	C8H11NO4S2	≥99%	0-1 day
Erythromycin Ethylsuccinate	CSN10933-250mg	48	1264-62-6	862.05	C43H75NO16	787IU/mg	0-1 day
Erythromycin Ethylsuccinate	CSN10933-50mg	35	1264-62-6	862.05	C43H75NO16	787IU/mg	0-1 day
Estradiol Benzoate	CSN10935-100mg	35	50-50-0	376.49	C25H28O3	≥99%	0-1 day
Estradiol Benzoate	CSN10935-1g	54	50-50-0	376.49	C25H28O3	≥99%	0-1 day
Estradiol Valeate	CSN10936-250mg	48	979-32-8	371.51	C23H33NO3	≥99%	0-1 day
Estradiol Valeate	CSN10936-50mg	35	979-32-8	371.51	C23H33NO3	≥99%	0-1 day
Estropipate	CSN10938-10mg	48	7280-37-7	436.57	C22H32N2O5S	≥99%	0-1 day
Estropipate	CSN10938-50mg	95	7280-37-7	436.57	C22H32N2O5S	≥99%	0-1 day
Ethamsylate	CSN10940-100mg	131	2624-44-4	263.31	C10H17NO5S	≥99%	0-1 day
Ethamsylate	CSN10940-10mg	54	2624-44-4	263.31	C10H17NO5S	≥99%	0-1 day
Ethamsylate	CSN10940-50mg	87	2624-44-4	263.31	C10H17NO5S	≥99%	0-1 day
7-Methoxycoumarin	CSN10943-100mg	40	531-59-9	176.17	C10H8O3	≥99%	0-1 day

7-Methoxycoumarin	CSN10943-25mg	35	531-59-9	176.17	C10H8O3	≥99%	0-1 day
Ethisterone	CSN10946-100mg	62	434-03-7	312.45	C21H28O2	≥98%	0-1 day
Ethisterone	CSN10946-25mg	36	434-03-7	312.45	C21H28O2	≥98%	0-1 day
Ethosuximide	CSN10948-250mg	35	77-67-8	141.17	C7H11NO2	≥98%	0-1 day
O4I2	CSN10949-10mg	68	165682-93-9	282.75	C12H11ClN2O2S	≥99%	0-1 day
O4I2	CSN10949-25mg	135	165682-93-9	282.75	C12H11ClN2O2S	≥99%	0-1 day
O4I2	CSN10949-50mg	256	165682-93-9	282.75	C12H11ClN2O2S	≥99%	0-1 day
O4I2	CSN10949-5mg	51	165682-93-9	282.75	C12H11ClN2O2S	≥99%	0-1 day
Amrinone	CSN10951-250mg	46	60719-84-8	187.20	C10H9N3O	≥99%	0-1 day
7-Amino-4-Methylcoumarin	CSN10955-10mg	35	26093-31-2	175.18	C10H9NO2	≥99%	0-1 day
Etodolac	CSN10964-100mg	93	41340-25-4	287.35	C17H21NO3	≥99%	0-1 day
Etodolac	CSN10964-10mg	35	41340-25-4	287.35	C17H21NO3	≥99%	0-1 day
Etodolac	CSN10964-50mg	60	41340-25-4	287.35	C17H21NO3	≥99%	0-1 day
Etofibrate	CSN10966-10mg	40	31637-97-5	363.79	C18H18ClNO5	≥99%	0-1 day
Etofibrate	CSN10966-25mg	64	31637-97-5	363.79	C18H18ClNO5	≥99%	0-1 day
Etomidate	CSN10967-100mg	145	33125-97-2	244.29	C14H16N2O2	≥99%	0-1 day
Etomidate	CSN10967-10mg	43	33125-97-2	244.29	C14H16N2O2	≥99%	0-1 day
Etomidate	CSN10967-250mg	230	33125-97-2	244.29	C14H16N2O2	≥99%	0-1 day
Etomidate	CSN10967-50mg	102	33125-97-2	244.29	C14H16N2O2	≥99%	0-1 day
Etonogestrel	CSN10968-10mg	84	54048-10-1	324.46	C22H28O2	≥99%	0-1 day
Etonogestrel	CSN10968-1mg	35	54048-10-1	324.46	C22H28O2	≥99%	0-1 day
Etonogestrel	CSN10968-50mg	338	54048-10-1	324.46	C22H28O2	≥99%	0-1 day
Etonogestrel	CSN10968-5mg	65	54048-10-1	324.46	C22H28O2	≥99%	0-1 day
Etoricoxib	CSN10969-100mg	163	202409-33-4	358.84	C18H15ClN2O2S	≥99%	0-1 day
Etoricoxib	CSN10969-10mg	51	202409-33-4	358.84	C18H15ClN2O2S	≥99%	0-1 day
Etoricoxib	CSN10969-50mg	102	202409-33-4	358.84	C18H15ClN2O2S	≥99%	0-1 day
Famciclovir	CSN10980-100mg	135	104227-87-4	321.33	C14H19N5O4	≥99%	0-1 day
Famciclovir	CSN10980-10mg	39	104227-87-4	321.33	C14H19N5O4	≥99%	0-1 day
Famciclovir	CSN10980-50mg	78	104227-87-4	321.33	C14H19N5O4	≥99%	0-1 day
Fasudil HCl	CSN10984-250mg	71	105628-07-7	327.83	C14H18ClN3O2S	≥99%	0-1 day
FCCP	CSN10985-100mg	381	370-86-5	254.17	C10H5F3N4O	≥99%	0-1 day
FCCP	CSN10985-10mg	60	370-86-5	254.17	C10H5F3N4O	≥99%	0-1 day
FCCP	CSN10985-50mg	229	370-86-5	254.17	C10H5F3N4O	≥99%	0-1 day
FCCP	CSN10985-5mg	35	370-86-5	254.17	C10H5F3N4O	≥99%	0-1 day
Febuxostat	CSN10987-100mg	156	144060-53-7	316.38	C16H16N2O3S	≥99%	0-1 day
Febuxostat	CSN10987-10mg	60	144060-53-7	316.38	C16H16N2O3S	≥99%	0-1 day

Febuxostat	CSN10987-50mg	120	144060-53-7	316.38	C16H16N2O3S	≥99%	0-1 day
Sulfapyridine	CSN10995-1g	60	144-83-2	249.29	C11H11N3O2S	≥99%	0-1 day
Sulfapyridine	CSN10995-5g	96	144-83-2	249.29	C11H11N3O2S	≥99%	0-1 day
Fenbendazole	CSN10998-100mg	60	43210-67-9	299.35	C15H13N3O2S	≥99%	0-1 day
Fenbendazole	CSN10998-25mg	35	43210-67-9	299.35	C15H13N3O2S	≥99%	0-1 day
Fenbufen	CSN10999-100mg	48	36330-85-5	254.28	C16H14O3	≥99%	0-1 day
Fenbufen	CSN10999-250mg	86	36330-85-5	254.28	C16H14O3	≥99%	0-1 day
Fenoldopam Mesylate	CSN11002-10mg	43	67227-57-0	401.86	C17H20ClNO6S	≥99%	0-1 day
Fenoldopam Mesylate	CSN11002-25mg	81	67227-57-0	401.86	C17H20ClNO6S	≥99%	0-1 day
Fenoldopam Mesylate	CSN11002-50mg	145	67227-57-0	401.86	C17H20ClNO6S	≥99%	0-1 day
Fenticonazole Nitrate	CSN11006-10mg	57	73151-29-8	518.41	C24H21Cl2N3O4S	≥99%	0-1 day
Fenticonazole Nitrate	CSN11006-50mg	219	73151-29-8	518.41	C24H21Cl2N3O4S	≥99%	0-1 day
Sodium Ferulate	CSN11008-250mg	36	24276-84-4	216.17	C10H9NaO4	≥99%	0-1 day
Fexinidazole	CSN11009-10mg	185	59729-37-2	279.32	C12H13N3O3S	≥99%	0-1 day
Fexinidazole	CSN11009-1mg	61	59729-37-2	279.32	C12H13N3O3S	≥99%	0-1 day
Fexinidazole	CSN11009-50mg	599	59729-37-2	279.32	C12H13N3O3S	≥99%	0-1 day
Fexinidazole	CSN11009-5mg	120	59729-37-2	279.32	C12H13N3O3S	≥99%	0-1 day
Riboflavin Phosphate Sodium	CSN11013-100mg	60	130-40-5	478.33	C17H20N4NaO9P	≥98%	0-1 day
Riboflavin Phosphate Sodium	CSN11013-25mg	35	130-40-5	478.33	C17H20N4NaO9P	≥98%	0-1 day
Flavopiridol HCl	CSN11015-10mg	71	131740-09-5	438.30	C21H21Cl2NO5	≥99%	0-1 day
Flavopiridol HCl	CSN11015-1mg	35	131740-09-5	438.30	C21H21Cl2NO5	≥99%	0-1 day
Flavopiridol HCl	CSN11015-50mg	199	131740-09-5	438.30	C21H21Cl2NO5	≥99%	0-1 day
Flavopiridol HCl	CSN11015-5mg	51	131740-09-5	438.30	C21H21Cl2NO5	≥99%	0-1 day
Flavoxate HCl	CSN11016-100mg	58	3717-88-2	427.92	C24H26ClNO4	≥99%	0-1 day
Flecainide	CSN11017-25mg	101	54143-55-4	414.34	C17H20F6N2O3	≥98%	0-1 day
Flecainide	CSN11017-50mg	158	54143-55-4	414.34	C17H20F6N2O3	≥98%	0-1 day
Flibanserin	CSN11019-10mg	77	167933-07-5	390.40	C20H21F3N4O	≥99%	0-1 day
Flibanserin	CSN11019-25mg	142	167933-07-5	390.40	C20H21F3N4O	≥99%	0-1 day
Flibanserin	CSN11019-5mg	47	167933-07-5	390.40	C20H21F3N4O	≥99%	0-1 day
Florfenicol	CSN11020-100mg	60	73231-34-2	358.21	C12H14Cl2FNO4S	≥99%	0-1 day
Florfenicol	CSN11020-25mg	35	73231-34-2	358.21	C12H14Cl2FNO4S	≥99%	0-1 day
Flubendazole	CSN11023-100mg	61	31430-15-6	313.28	C16H12FN3O3	≥99%	0-1 day
Flubendazole	CSN11023-25mg	35	31430-15-6	313.28	C16H12FN3O3	≥99%	0-1 day
Flumequine	CSN11026-10mg	54	42835-25-6	261.25	C14H12FNO3	≥99%	0-1 day
Flumequine	CSN11026-50mg	163	42835-25-6	261.25	C14H12FNO3	≥99%	0-1 day
Flunarizine 2HCl	CSN11028-10mg	35	30484-77-6	477.42	C26H28Cl2F2N2	≥99%	0-1 day

Flunarizine 2HCl	CSN11028-50mg	49	30484-77-6	477.42	C26H28Cl2F2N2	≥99%	0-1 day
Flunixin Meglumine	CSN11030-250mg	53	42461-84-7	491.46	C21H28F3N3O7	≥99%	0-1 day
Fluocinolone Acetonide	CSN11031-250mg	60	67-73-2	452.49	C24H30F2O6	≥99%	0-1 day
Fluocinonide	CSN11032-100mg	77	356-12-7	494.52	C26H32F2O7	≥99%	0-1 day
Fluocinonide	CSN11032-250mg	114	356-12-7	494.52	C26H32F2O7	≥99%	0-1 day
Fluocinonide	CSN11032-25mg	35	356-12-7	494.52	C26H32F2O7	≥99%	0-1 day
Chlormezanone	CSN11041-25mg	35	80-77-3	273.74	C11H12ClNO3S	≥99%	0-1 day
Fluphenazine 2HCl	CSN11042-100mg	61	146-56-5	510.44	C22H28Cl2F3N3OS	≥99%	0-1 day
Fluphenazine 2HCl	CSN11042-25mg	35	146-56-5	510.44	C22H28Cl2F3N3OS	≥99%	0-1 day
Flurbiprofen	CSN11044-100mg	60	5104-49-4	244.26	C15H13FO2	≥99%	0-1 day
Flurbiprofen	CSN11044-25mg	35	5104-49-4	244.26	C15H13FO2	≥99%	0-1 day
Fluticasone Propionate	CSN11045-10mg	72	80474-14-2	500.57	C25H31F3O5S	≥99%	0-1 day
Fluticasone Propionate	CSN11045-25mg	127	80474-14-2	500.57	C25H31F3O5S	≥99%	0-1 day
Fluticasone Propionate	CSN11045-50mg	216	80474-14-2	500.57	C25H31F3O5S	≥99%	0-1 day
Sulfameter	CSN11047-100mg	43	651-06-9	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfameter	CSN11047-25mg	35	651-06-9	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfamonomethoxine	CSN11048-100mg	80	1220-83-3	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfamonomethoxine	CSN11048-10mg	48	1220-83-3	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfamonomethoxine	CSN11048-50mg	64	1220-83-3	280.30	C11H12N4O3S	≥99%	0-1 day
Forskolin	CSN11051-100mg	262	66575-29-9	410.50	C22H34O7	≥99%	0-1 day
Forskolin	CSN11051-10mg	88	66575-29-9	410.50	C22H34O7	≥99%	0-1 day
Forskolin	CSN11051-1mg	35	66575-29-9	410.50	C22H34O7	≥99%	0-1 day
Forskolin	CSN11051-50mg	163	66575-29-9	410.50	C22H34O7	≥99%	0-1 day
Fraxin	CSN11055-10mg	49	524-30-1	370.31	C16H18O10	≥98%	0-1 day
Fraxin	CSN11055-25mg	99	524-30-1	370.31	C16H18O10	≥98%	0-1 day
Ftaxilide	CSN11059-10mg	173	19368-18-4	269.30	C16H15NO3	≥99%	0-1 day
Ftaxilide	CSN11059-1mg	60	19368-18-4	269.30	C16H15NO3	≥99%	0-1 day
Ftaxilide	CSN11059-5mg	102	19368-18-4	269.30	C16H15NO3	≥99%	0-1 day
Fudosteine	CSN11060-100mg	122	13189-98-5	179.24	C6H13NO3S	≥98%	0-1 day
Fudosteine	CSN11060-10mg	42	13189-98-5	179.24	C6H13NO3S	≥98%	0-1 day
Fudosteine	CSN11060-50mg	72	13189-98-5	179.24	C6H13NO3S	≥98%	0-1 day
Nitrofurazone	CSN11064-1g	42	59-87-0	198.14	C6H6N4O4	≥98%	0-1 day
Nitrofurazone	CSN11064-5g	82	59-87-0	198.14	C6H6N4O4	≥98%	0-1 day
Furaltadone HCl	CSN11066-100mg	54	3759-92-0	360.75	C13H17ClN4O6	≥99%	0-1 day
Furaltadone HCl	CSN11066-25mg	35	3759-92-0	360.75	C13H17ClN4O6	≥99%	0-1 day
Furazolidone	CSN11067-100mg	35	67-45-8	225.16	C8H7N3O5	≥99%	0-1 day

Fursultiamine	CSN11068-10mg	71	804-30-8	398.54	C17H26N4O3S2	≥98%	0-1 day
Fursultiamine	CSN11068-25mg	132	804-30-8	398.54	C17H26N4O3S2	≥98%	0-1 day
Fursultiamine	CSN11068-50mg	224	804-30-8	398.54	C17H26N4O3S2	≥98%	0-1 day
Fursultiamine	CSN11068-5mg	51	804-30-8	398.54	C17H26N4O3S2	≥98%	0-1 day
Gabexate Mesylate	CSN11071-10mg	82	56974-61-9	417.48	C17H27N3O7S	≥99%	0-1 day
Gabexate Mesylate	CSN11071-25mg	150	56974-61-9	417.48	C17H27N3O7S	≥99%	0-1 day
Gabexate Mesylate	CSN11071-50mg	255	56974-61-9	417.48	C17H27N3O7S	≥99%	0-1 day
Gabexate Mesylate	CSN11071-5mg	48	56974-61-9	417.48	C17H27N3O7S	≥99%	0-1 day
Gadobutrol	CSN11072-10mg	102	770691-21-9	475.10	C15H25GaN4O9	≥99%	0-1 day
Gadobutrol	CSN11072-1mg	37	770691-21-9	475.10	C15H25GaN4O9	≥99%	0-1 day
Gadobutrol	CSN11072-50mg	306	770691-21-9	475.10	C15H25GaN4O9	≥99%	0-1 day
Gadobutrol	CSN11072-5mg	61	770691-21-9	475.10	C15H25GaN4O9	≥99%	0-1 day
Gadodiamide Hydrate	CSN11073-1g	175	122795-43-1	591.67	C16H28GdN5O9	≥98%	0-1 day
Gallamine Triethiodide	CSN11077-100mg	61	65-29-2	891.53	C30H60I3N3O3	≥98%	0-1 day
Gallamine Triethiodide	CSN11077-25mg	35	65-29-2	891.53	C30H60I3N3O3	≥98%	0-1 day
Gefitinib	CSN11084-100mg	51	184475-35-2	446.90	C22H24ClFN4O3	≥99%	0-1 day
Geldanamycin	CSN11085-10mg	217	30562-34-6	560.64	C29H40N2O9	≥99%	0-1 day
Geldanamycin	CSN11085-1mg	56	30562-34-6	560.64	C29H40N2O9	≥99%	0-1 day
Geldanamycin	CSN11085-5mg	136	30562-34-6	560.64	C29H40N2O9	≥99%	0-1 day
Gemcitabine	CSN11086-100mg	51	95058-81-4	263.20	C9H11F2N3O4	≥99%	0-1 day
Genipin	CSN11088-100mg	163	6902-77-8	226.23	C11H14O5	≥98%	0-1 day
Genipin	CSN11088-50mg	96	6902-77-8	226.23	C11H14O5	≥98%	0-1 day
Geniposidic Acid	CSN11089-10mg	108	27741-01-1	374.34	C16H22O10	≥99%	0-1 day
Geniposidic Acid	CSN11089-1mg	35	27741-01-1	374.34	C16H22O10	≥99%	0-1 day
Geniposidic Acid	CSN11089-50mg	392	27741-01-1	374.34	C16H22O10	≥99%	0-1 day
Geniposidic Acid	CSN11089-5mg	65	27741-01-1	374.34	C16H22O10	≥99%	0-1 day
Gentamicin Sulfate Salt	CSN11090-1g	59	1405-41-0			620IU/mg	0-1 day
Gestodene	CSN11094-10mg	44	60282-87-3	310.43	C21H26O2	≥99%	0-1 day
Gestodene	CSN11094-50mg	148	60282-87-3	310.43	C21H26O2	≥99%	0-1 day
Ginkgolic Acid C13:0	CSN11098-10mg	245	20261-38-5	320.47	C20H32O3	≥98%	0-1 day
Ginkgolic Acid C17:1	CSN11099-10mg	249	111047-30-4	374.56	C24H38O3	≥98%	0-1 day
Ginkgolic Acid C17:1	CSN11099-1mg	60	111047-30-4	374.56	C24H38O3	≥98%	0-1 day
Ginkgolic Acid C17:1	CSN11099-25mg	542	111047-30-4	374.56	C24H38O3	≥98%	0-1 day
Ginkgolic Acid C17:1	CSN11099-5mg	149	111047-30-4	374.56	C24H38O3	≥98%	0-1 day
Glabridin	CSN11100-10mg	122	59870-68-7	324.37	C20H20O4	≥99%	0-1 day
Glabridin	CSN11100-25mg	219	59870-68-7	324.37	C20H20O4	≥99%	0-1 day

Glabridin	CSN11100-5mg	63	59870-68-7	324.37	C20H20O4	≥99%	0-1 day
Glipizide	CSN11101-100mg	48	29094-61-9	445.54	C21H27N5O4S	≥99%	0-1 day
Glipizide	CSN11101-25mg	35	29094-61-9	445.54	C21H27N5O4S	≥99%	0-1 day
Gliquidone	CSN11102-50mg	48	33342-05-1	527.63	C27H33N3O6S	≥99%	0-1 day
Glycyl-L-Histidyl-L-Lysine	CSN11110-1g	35	49557-75-7	340.38	C14H24N6O4	≥99%	0-1 day
Gomisin A	CSN11112-10mg	120	58546-54-6	416.46	C23H28O7	≥99%	0-1 day
Gomisin A	CSN11112-1mg	35	58546-54-6	416.46	C23H28O7	≥99%	0-1 day
Gomisin A	CSN11112-5mg	71	58546-54-6	416.46	C23H28O7	≥99%	0-1 day
(+)-Griseofulvin	CSN11119-25mg	55	126-07-8	352.77	C17H17ClO6	≥99%	0-1 day
(+)-Griseofulvin	CSN11119-5mg	35	126-07-8	352.77	C17H17ClO6	≥99%	0-1 day
Guacetisal	CSN11122-100mg	566	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Guacetisal	CSN11122-10mg	173	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Guacetisal	CSN11122-1mg	62	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Guacetisal	CSN11122-25mg	317	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Guacetisal	CSN11122-50mg	403	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Guacetisal	CSN11122-5mg	106	55482-89-8	286.28	C16H14O5	≥95%	0-1 day
Cytisine	CSN11123-100mg	63	485-35-8	190.24	C11H14N2O	≥99%	0-1 day
Cytisine	CSN11123-50mg	36	485-35-8	190.24	C11H14N2O	≥99%	0-1 day
Guanabenz Acetate	CSN11125-100mg	94	23256-50-0	291.13	C10H12Cl2N4O2	≥99%	0-1 day
Guanabenz Acetate	CSN11125-50mg	53	23256-50-0	291.13	C10H12Cl2N4O2	≥99%	0-1 day
GW4064	CSN11129-10mg	89	278779-30-9	542.84	C28H22Cl3NO4	≥99%	0-1 day
GW4064	CSN11129-5mg	56	278779-30-9	542.84	C28H22Cl3NO4	≥99%	0-1 day
GW9662	CSN11131-10mg	61	22978-25-2	276.68	C13H9ClN2O3	≥99%	0-1 day
GW9662	CSN11131-1mg	35	22978-25-2	276.68	C13H9ClN2O3	≥99%	0-1 day
GW9662	CSN11131-25mg	97	22978-25-2	276.68	C13H9ClN2O3	≥99%	0-1 day
GW9662	CSN11131-5mg	51	22978-25-2	276.68	C13H9ClN2O3	≥99%	0-1 day
HA14-1	CSN11133-10mg	43	65673-63-4	409.23	C17H17BrN2O5	≥98%	0-1 day
HA14-1	CSN11133-50mg	94	65673-63-4	409.23	C17H17BrN2O5	≥98%	0-1 day
Halcinonide	CSN11134-10mg	40	3093-35-4	454.96	C24H32ClFO5	≥99%	0-1 day
Halcinonide	CSN11134-50mg	72	3093-35-4	454.96	C24H32ClFO5	≥99%	0-1 day
Halofuginone	CSN11136-10mg	179	55837-20-2	414.68	C16H17BrClN3O3	≥98%	0-1 day
Halofuginone	CSN11136-1mg	54	55837-20-2	414.68	C16H17BrClN3O3	≥98%	0-1 day
Halofuginone	CSN11136-25mg	357	55837-20-2	414.68	C16H17BrClN3O3	≥98%	0-1 day
Halofuginone	CSN11136-5mg	102	55837-20-2	414.68	C16H17BrClN3O3	≥98%	0-1 day
Hederacoside C	CSN11139-10mg	143	14216-03-6	1221.38	C59H96O26	≥99%	0-1 day
Hederacoside C	CSN11139-5mg	82	14216-03-6	1221.38	C59H96O26	≥99%	0-1 day

Hematoporphyrin 2HCl	CSN11141-100mg	61	17696-69-4	671.61	C34H40Cl2N4O6	≥98%	0-1 day
Hematoporphyrin 2HCl	CSN11141-25mg	35	17696-69-4	671.61	C34H40Cl2N4O6	≥98%	0-1 day
Hexamethonium Bromide	CSN11146-10mg	35	55-97-0	362.19	C12H30Br2N2	≥99%	0-1 day
Hexamethonium Bromide	CSN11146-50mg	49	55-97-0	362.19	C12H30Br2N2	≥99%	0-1 day
Hexestrol	CSN11148-50mg	35	84-16-2	270.37	C18H22O2	≥99%	0-1 day
Oglufanide	CSN11151-10mg	262	38101-59-6	333.34	C16H19N3O5	≥98%	0-1 day
Oglufanide	CSN11151-2mg	108	38101-59-6	333.34	C16H19N3O5	≥98%	0-1 day
Oglufanide	CSN11151-50mg	817	38101-59-6	333.34	C16H19N3O5	≥98%	0-1 day
Oglufanide	CSN11151-5mg	163	38101-59-6	333.34	C16H19N3O5	≥98%	0-1 day
Histamine phosphate	CSN11153-250mg	35	51-74-1	307.14	C5H15N3O8P2	≥99%	0-1 day
Icatibant	CSN11154-10mg	624	130308-48-4	1304.52	C59H89N19O13S	≥98%	0-1 day
Icatibant	CSN11154-1mg	216	130308-48-4	1304.52	C59H89N19O13S	≥98%	0-1 day
Icatibant	CSN11154-5mg	432	130308-48-4	1304.52	C59H89N19O13S	≥98%	0-1 day
Hoechst 33258 3HCl	CSN11155-50mg	71	23491-45-4	533.88	C25H27Cl3N6O	≥99%	0-1 day
Apigenin 7-Glucoside	CSN11160-10mg	192	578-74-5	432.38	C21H20O10	≥99%	0-1 day
Apigenin 7-Glucoside	CSN11160-1mg	45	578-74-5	432.38	C21H20O10	≥99%	0-1 day
Apigenin 7-Glucoside	CSN11160-25mg	374	578-74-5	432.38	C21H20O10	≥99%	0-1 day
Apigenin 7-Glucoside	CSN11160-5mg	125	578-74-5	432.38	C21H20O10	≥99%	0-1 day
Met-Enkephalin	CSN11162-10mg	51	58569-55-4	573.66	C27H35N5O7S	≥99%	0-1 day
Met-Enkephalin	CSN11162-25mg	87	58569-55-4	573.66	C27H35N5O7S	≥99%	0-1 day
Met-Enkephalin	CSN11162-50mg	143	58569-55-4	573.66	C27H35N5O7S	≥99%	0-1 day
Hydralazine HCl	CSN11163-100mg	51	304-20-1	196.64	C8H9ClN4	≥99%	0-1 day
Hydralazine HCl	CSN11163-25mg	35	304-20-1	196.64	C8H9ClN4	≥99%	0-1 day
Hydroquinidine	CSN11170-100mg	50	1435-55-8	326.43	C20H26N2O2	≥99%	0-1 day
Hydroquinidine	CSN11170-25mg	35	1435-55-8	326.43	C20H26N2O2	≥99%	0-1 day
Hydroxychloroquine Sulfate	CSN11173-50mg	51	747-36-4	433.95	C18H28ClN3O5S	≥99%	0-1 day
Hygromycin B	CSN11178-250mg	51	31282-04-9	527.52	C20H37N3O13	1165U/mg	0-1 day
Ibuprofen	CSN11183-1g	51	15687-27-1	206.28	C13H18O2	≥99%	0-1 day
Ibuprofen	CSN11183-5g	77	15687-27-1	206.28	C13H18O2	≥99%	0-1 day
Ibutilide Fumarate	CSN11184-10mg	58	122647-32-9	885.23	C44H76N4O10S2	≥99%	0-1 day
Ibutilide Fumarate	CSN11184-50mg	96	122647-32-9	885.23	C44H76N4O10S2	≥99%	0-1 day
Ifenprodil Tartrate	CSN11186-100mg	131	23210-58-4	800.98	C46H60N2O10	≥99%	0-1 day
Ifenprodil Tartrate	CSN11186-10mg	38	23210-58-4	800.98	C46H60N2O10	≥99%	0-1 day
Ifenprodil Tartrate	CSN11186-50mg	76	23210-58-4	800.98	C46H60N2O10	≥99%	0-1 day
GM6001	CSN11187-10mg	153	142880-36-2	388.46	C20H28N4O4	≥99%	0-1 day
GM6001	CSN11187-2mg	82	142880-36-2	388.46	C20H28N4O4	≥99%	0-1 day

GM6001	CSN11187-50mg	459	142880-36-2	388.46	C20H28N4O4	≥99%	0-1 day
GM6001	CSN11187-5mg	92	142880-36-2	388.46	C20H28N4O4	≥99%	0-1 day
Imatinib	CSN11190-250mg	51	152459-95-5	493.60	C29H31N7O	≥99%	0-1 day
Imidazolidinyl Urea	CSN11194-100mg	35	39236-46-9	388.29	C11H16N8O8	≥98%	0-1 day
Imidazolidinyl Urea	CSN11194-1g	60	39236-46-9	388.29	C11H16N8O8	≥98%	0-1 day
Imipramine HCl	CSN11195-100mg	54	113-52-0	316.87	C19H25ClN2	≥99%	0-1 day
Imipramine HCl	CSN11195-25mg	35	113-52-0	316.87	C19H25ClN2	≥99%	0-1 day
Cardiogreen	CSN11202-100mg	107	3599-32-4	774.96	C43H47N2NaO6S2	≥99%	0-1 day
Cardiogreen	CSN11202-25mg	46	3599-32-4	774.96	C43H47N2NaO6S2	≥99%	0-1 day
Indomethacin Farnesil	CSN11203-100mg	120	85801-02-1	562.14	C34H40ClNO4	≥98%	0-1 day
Indomethacin Farnesil	CSN11203-25mg	60	85801-02-1	562.14	C34H40ClNO4	≥98%	0-1 day
Ingenol	CSN11206-10mg	122	30220-46-3	348.43	C20H28O5	≥99%	0-1 day
Ingenol	CSN11206-1mg	54	30220-46-3	348.43	C20H28O5	≥99%	0-1 day
Ingenol	CSN11206-25mg	242	30220-46-3	348.43	C20H28O5	≥99%	0-1 day
Ingenol	CSN11206-50mg	459	30220-46-3	348.43	C20H28O5	≥99%	0-1 day
Ingenol	CSN11206-5mg	92	30220-46-3	348.43	C20H28O5	≥99%	0-1 day
Iohexol	CSN11209-100mg	48	66108-95-0	821.14	C19H26I3N3O9	≥99%	0-1 day
Iohexol	CSN11209-25mg	35	66108-95-0	821.14	C19H26I3N3O9	≥99%	0-1 day
Iopamidol	CSN11210-100mg	67	60166-93-0	777.09	C17H22I3N3O8	≥99%	0-1 day
Iopamidol	CSN11210-25mg	39	60166-93-0	777.09	C17H22I3N3O8	≥99%	0-1 day
Ipratropium Bromide'	CSN11213-100mg	50	22254-24-6	412.36	C20H30BrNO3	≥98%	0-1 day
Ipriflavone	CSN11214-50mg	35	35212-22-7	280.32	C18H16O3	≥99%	0-1 day
Iproniazid Phosphate	CSN11215-100mg	54	305-33-9	277.21	C9H16N3O5P	≥99%	0-1 day
Iproniazid Phosphate	CSN11215-25mg	35	305-33-9	277.21	C9H16N3O5P	≥99%	0-1 day
IPTG	CSN11216-100mg	35	367-93-1	238.30	C9H18O5S	≥98%	0-1 day
IPTG	CSN11216-1g	60	367-93-1	238.30	C9H18O5S	≥98%	0-1 day
Isepamicin Sulphate	CSN11219-25mg	91	67814-76-0	667.68	C22H45N5O16S	≥98%	0-1 day
Isepamicin Sulphate	CSN11219-50mg	154	67814-76-0	667.68	C22H45N5O16S	≥98%	0-1 day
Isepamicin Sulphate	CSN11219-5mg	41	67814-76-0	667.68	C22H45N5O16S	≥98%	0-1 day
Pasiniazid	CSN11224-100mg	38	2066-89-9	290.27	C13H14N4O4	≥98%	0-1 day
Isosteviol	CSN11232-10mg	169	27975-19-5	318.45	C20H30O3	≥98%	0-1 day
Isosteviol	CSN11232-1mg	45	27975-19-5	318.45	C20H30O3	≥98%	0-1 day
Isosteviol	CSN11232-5mg	109	27975-19-5	318.45	C20H30O3	≥98%	0-1 day
Isovaleramide	CSN11234-100mg	62	541-46-8	101.15	C5H11NO	≥99%	0-1 day
Isovaleramide	CSN11234-25mg	36	541-46-8	101.15	C5H11NO	≥99%	0-1 day
Isradipine	CSN11235-10mg	58	75695-93-1	371.39	C19H21N3O5	≥99%	0-1 day

Isradipine	CSN11235-25mg	96	75695-93-1	371.39	C19H21N3O5	≥99%	0-1 day
ITE	CSN11237-10mg	163	448906-42-1	286.31	C14H10N2O3S	≥98%	0-1 day
ITE	CSN11237-1mg	45	448906-42-1	286.31	C14H10N2O3S	≥98%	0-1 day
ITE	CSN11237-5mg	108	448906-42-1	286.31	C14H10N2O3S	≥98%	0-1 day
Ivabradine HCl	CSN11239-100mg	289	148849-67-6	505.05	C27H37ClN2O5	≥98%	0-1 day
Ivabradine HCl	CSN11239-10mg	43	148849-67-6	505.05	C27H37ClN2O5	≥98%	0-1 day
Ivabradine HCl	CSN11239-50mg	162	148849-67-6	505.05	C27H37ClN2O5	≥98%	0-1 day
Kaempferitrin	CSN11241-10mg	262	482-38-2	578.52	C27H30O14	≥99%	0-1 day
Kaempferitrin	CSN11241-1mg	54	482-38-2	578.52	C27H30O14	≥99%	0-1 day
Kaempferitrin	CSN11241-5mg	153	482-38-2	578.52	C27H30O14	≥99%	0-1 day
Bekanamycin	CSN11246-100mg	48	4696-76-8	483.51	C18H37N5O10	≥98%	0-1 day
Bekanamycin	CSN11246-25mg	35	4696-76-8	483.51	C18H37N5O10	≥98%	0-1 day
Kanamycin Sulfate	CSN11247-1g	51	25389-94-0	582.58	C18H36N4O11.H2O	765u/mg	0-1 day
Kanamycin Sulfate	CSN11247-5g	82	25389-94-0	582.58	C18H36N4O11.H2O	765u/mg	0-1 day
Kenpaullone	CSN11250-10mg	92	142273-20-9	327.18	C16H11BrN2O	≥98%	0-1 day
Kenpaullone	CSN11250-1mg	51	142273-20-9	327.18	C16H11BrN2O	≥98%	0-1 day
Kenpaullone	CSN11250-50mg	388	142273-20-9	327.18	C16H11BrN2O	≥98%	0-1 day
Kenpaullone	CSN11250-5mg	71	142273-20-9	327.18	C16H11BrN2O	≥98%	0-1 day
Ketanserin Tartrate	CSN11251-100mg	76	83846-83-7	545.51	C26H28FN3O9	≥99%	0-1 day
Ketanserin Tartrate	CSN11251-50mg	54	83846-83-7	545.51	C26H28FN3O9	≥99%	0-1 day
Ketoprofen	CSN11252-100mg	35	22071-15-4	254.28	C16H14O3	≥99%	0-1 day
Ketoprofen	CSN11252-1g	60	22071-15-4	254.28	C16H14O3	≥99%	0-1 day
KN-62	CSN11254-10mg	148	127191-97-3	721.84	C38H35N5O6S2	≥99%	0-1 day
KN-62	CSN11254-1mg	50	127191-97-3	721.84	C38H35N5O6S2	≥99%	0-1 day
KN-62	CSN11254-5mg	78	127191-97-3	721.84	C38H35N5O6S2	≥99%	0-1 day
KN-93	CSN11255-10mg	153	139298-40-1	501.04	C26H29ClN2O4S	≥99%	0-1 day
KN-93	CSN11255-1mg	56	139298-40-1	501.04	C26H29ClN2O4S	≥99%	0-1 day
KN-93	CSN11255-25mg	357	139298-40-1	501.04	C26H29ClN2O4S	≥99%	0-1 day
KN-93	CSN11255-50mg	612	139298-40-1	501.04	C26H29ClN2O4S	≥99%	0-1 day
KN-93	CSN11255-5mg	112	139298-40-1	501.04	C26H29ClN2O4S	≥99%	0-1 day
Kojic Acid	CSN11256-25mg	51	501-30-4	142.11	C6H6O4	≥99%	0-1 day
Kojic Acid	CSN11256-5mg	35	501-30-4	142.11	C6H6O4	≥99%	0-1 day
Lacidipine	CSN11261-100mg	133	103890-78-4	455.54	C26H33NO6	≥99%	0-1 day
Lacidipine	CSN11261-10mg	35	103890-78-4	455.54	C26H33NO6	≥99%	0-1 day
Lacidipine	CSN11261-50mg	84	103890-78-4	455.54	C26H33NO6	≥99%	0-1 day
Lafutidine	CSN11264-10mg	57	118288-08-7	431.55	C22H29N3O4S	≥99%	0-1 day

Lafutidine	CSN11264-50mg	138	118288-08-7	431.55	C22H29N3O4S	≥99%	0-1 day
Lapatinib	CSN11268-50mg	60	231277-92-2	581.06	C29H26ClFN4O4S	≥99%	0-1 day
Lenalidomide	CSN11280-100mg	26	191732-72-6	259.26	C13H13N3O3	≥99%	0-1 day
Levamisole HCl	CSN11289-1g	35	16595-80-5	240.75	C11H13ClN2S	≥99%	0-1 day
Levobetaxolol HCl	CSN11290-100mg	153	116209-55-3	343.89	C18H30ClNO3	≥99%	0-1 day
Levobetaxolol HCl	CSN11290-10mg	54	116209-55-3	343.89	C18H30ClNO3	≥99%	0-1 day
Levobetaxolol HCl	CSN11290-50mg	86	116209-55-3	343.89	C18H30ClNO3	≥99%	0-1 day
Levosulpiride	CSN11293-100mg	51	23672-07-3	341.43	C15H23N3O4S	≥99%	0-1 day
Levosulpiride	CSN11293-25mg	35	23672-07-3	341.43	C15H23N3O4S	≥99%	0-1 day
L-Glutamic Acid Monosodium	CSN11296-100mg	42	142-47-2	169.11	C5H8NNaO4	≥98%	0-1 day
Lincomycin HCl	CSN11303-250mg	51	859-18-7	443.00	C18H35ClN2O6S	≥99%	0-1 day
Lincomycin HCl H2O	CSN11304-50mg	35	7179-49-9	461.01	C18H37ClN2O7S	832μg/mg	0-1 day
Liquiritin	CSN11310-25mg	70	551-15-5	418.39	C21H22O9	≥99%	0-1 day
Liquiritin	CSN11310-50mg	120	551-15-5	418.39	C21H22O9	≥99%	0-1 day
Liquiritin	CSN11310-5mg	35	551-15-5	418.39	C21H22O9	≥99%	0-1 day
Liranaftate	CSN11312-10mg	89	88678-31-3	328.43	C18H20N2O2S	≥99%	0-1 day
Liranaftate	CSN11312-50mg	327	88678-31-3	328.43	C18H20N2O2S	≥99%	0-1 day
Liranaftate	CSN11312-5mg	52	88678-31-3	328.43	C18H20N2O2S	≥99%	0-1 day
Lisinopril	CSN11313-5g	215	76547-98-3	405.49	C21H31N3O5	≥99%	0-1 day
(-)-Menthol	CSN11317-100mg	49	2216-51-5	156.27	C10H20O	≥99%	0-1 day
(-)-Menthol	CSN11317-25mg	35	2216-51-5	156.27	C10H20O	≥99%	0-1 day
Levonorgestrel	CSN11320-100mg	48	797-63-7	312.45	C21H28O2	≥99%	0-1 day
Levonorgestrel	CSN11320-250mg	86	797-63-7	312.45	C21H28O2	≥99%	0-1 day
Lodoxamide Tromethamine	CSN11321-10mg	151	63610-09-3	553.91	C19H28ClN5O12	≥99%	0-1 day
Lodoxamide Tromethamine	CSN11321-1mg	51	63610-09-3	553.91	C19H28ClN5O12	≥99%	0-1 day
Lodoxamide Tromethamine	CSN11321-25mg	227	63610-09-3	553.91	C19H28ClN5O12	≥99%	0-1 day
Lodoxamide Tromethamine	CSN11321-50mg	341	63610-09-3	553.91	C19H28ClN5O12	≥99%	0-1 day
Lodoxamide Tromethamine	CSN11321-5mg	94	63610-09-3	553.91	C19H28ClN5O12	≥99%	0-1 day
Lomefloxacin HCl	CSN11324-100mg	60	98079-52-8	387.81	C17H20ClF2N3O3	≥99%	0-1 day
Lomefloxacin HCl	CSN11324-25mg	35	98079-52-8	387.81	C17H20ClF2N3O3	≥99%	0-1 day
Lomustine	CSN11325-50mg	54	13010-47-4	233.70	C9H16ClN3O2	≥99%	0-1 day
Lonafarnib	CSN11326-10mg	229	193275-84-2	638.82	C27H31Br2ClN4O2	≥99%	0-1 day
Lonafarnib	CSN11326-1mg	56	193275-84-2	638.82	C27H31Br2ClN4O2	≥99%	0-1 day
Lonafarnib	CSN11326-5mg	136	193275-84-2	638.82	C27H31Br2ClN4O2	≥99%	0-1 day
Loperamide HCl	CSN11328-100mg	60	34552-83-5	513.50	C29H34Cl2N2O2	≥99%	0-1 day
Loperamide HCl	CSN11328-25mg	35	34552-83-5	513.50	C29H34Cl2N2O2	≥99%	0-1 day

Lopinavir	CSN11329-100mg	77	192725-17-0	628.80	C37H48N4O5	≥99%	0-1 day
Lopinavir	CSN11329-10mg	35	192725-17-0	628.80	C37H48N4O5	≥99%	0-1 day
Lopinavir	CSN11329-50mg	48	192725-17-0	628.80	C37H48N4O5	≥99%	0-1 day
Lornoxicam	CSN11332-100mg	61	70374-39-9	371.82	C13H10ClN3O4S2	≥99%	0-1 day
Lornoxicam	CSN11332-10mg	36	70374-39-9	371.82	C13H10ClN3O4S2	≥99%	0-1 day
Lornoxicam	CSN11332-250mg	102	70374-39-9	371.82	C13H10ClN3O4S2	≥99%	0-1 day
Lornoxicam	CSN11332-50mg	45	70374-39-9	371.82	C13H10ClN3O4S2	≥99%	0-1 day
Losartan	CSN11333-5g	112	114798-26-4	422.91	C22H23ClN6O	≥99%	0-1 day
Lovastatin	CSN11335-100mg	92	75330-75-5	404.54	C24H36O5	≥98%	0-1 day
Lovastatin	CSN11335-10mg	48	75330-75-5	404.54	C24H36O5	≥98%	0-1 day
Lovastatin	CSN11335-50mg	61	75330-75-5	404.54	C24H36O5	≥98%	0-1 day
Loxapine succinate salt	CSN11336-100mg	48	27833-64-3	445.90	C22H24ClN3O5	≥99%	0-1 day
Loxapine succinate salt	CSN11336-25mg	35	27833-64-3	445.90	C22H24ClN3O5	≥99%	0-1 day
Loxoprofen	CSN11337-100mg	108	68767-14-6	246.30	C15H18O3	≥98%	0-1 day
Loxoprofen	CSN11337-10mg	60	68767-14-6	246.30	C15H18O3	≥98%	0-1 day
Loxoprofen	CSN11337-250mg	131	68767-14-6	246.30	C15H18O3	≥98%	0-1 day
Loxoprofen	CSN11337-50mg	84	68767-14-6	246.30	C15H18O3	≥98%	0-1 day
Lubiprostone	CSN11339-10mg	87	136790-76-6	390.46	C20H32F2O5	≥99%	0-1 day
Lubiprostone	CSN11339-1mg	51	136790-76-6	390.46	C20H32F2O5	≥99%	0-1 day
Lubiprostone	CSN11339-5mg	71	136790-76-6	390.46	C20H32F2O5	≥99%	0-1 day
Luliconazole	CSN11342-100mg	77	187164-19-8	354.28	C14H9Cl2N3S2	≥99%	0-1 day
Luliconazole	CSN11342-10mg	36	187164-19-8	354.28	C14H9Cl2N3S2	≥99%	0-1 day
Luliconazole	CSN11342-50mg	51	187164-19-8	354.28	C14H9Cl2N3S2	≥99%	0-1 day
LY294002	CSN11346-100mg	92	154447-36-6	307.34	C19H17NO3	≥99%	0-1 day
LY294002	CSN11346-10mg	51	154447-36-6	307.34	C19H17NO3	≥99%	0-1 day
LY294002	CSN11346-50mg	71	154447-36-6	307.34	C19H17NO3	≥99%	0-1 day
LY364947	CSN11348-10mg	93	396129-53-6	272.30	C17H12N4	≥99%	0-1 day
LY364947	CSN11348-1mg	37	396129-53-6	272.30	C17H12N4	≥99%	0-1 day
LY364947	CSN11348-50mg	325	396129-53-6	272.30	C17H12N4	≥99%	0-1 day
LY364947	CSN11348-5mg	74	396129-53-6	272.30	C17H12N4	≥99%	0-1 day
Mafenide Acetate	CSN11352-100mg	76	13009-99-9	246.28	C9H14N2O4S	≥98%	0-1 day
Mafenide Acetate	CSN11352-50mg	54	13009-99-9	246.28	C9H14N2O4S	≥98%	0-1 day
Malotilate	CSN11356-10mg	76	59937-28-9	288.38	C12H16O4S2	≥99%	0-1 day
Malotilate	CSN11356-50mg	127	59937-28-9	288.38	C12H16O4S2	≥99%	0-1 day
Malotilate	CSN11356-5mg	45	59937-28-9	288.38	C12H16O4S2	≥99%	0-1 day
Manidipine 2HCl	CSN11359-100mg	98	89226-75-5	683.62	C35H40Cl2N4O6	≥98%	0-1 day

Manidipine 2HCl	CSN11359-10mg	35	89226-75-5	683.62	C35H40Cl2N4O6	≥98%	0-1 day
Manidipine 2HCl	CSN11359-50mg	60	89226-75-5	683.62	C35H40Cl2N4O6	≥98%	0-1 day
Maprotiline HCl	CSN11360-100mg	48	10347-81-6	313.86	C20H24ClN	≥99%	0-1 day
Maprotiline HCl	CSN11360-250mg	86	10347-81-6	313.86	C20H24ClN	≥99%	0-1 day
Maraviroc	CSN11361-10mg	92	376348-65-1	513.67	C29H41F2N5O	≥99%	0-1 day
Maraviroc	CSN11361-5mg	51	376348-65-1	513.67	C29H41F2N5O	≥99%	0-1 day
Marbofloxacin	CSN11362-100mg	54	115550-35-1	362.36	C17H19FN4O4	≥99%	0-1 day
Marbofloxacin	CSN11362-25mg	35	115550-35-1	362.36	C17H19FN4O4	≥99%	0-1 day
Meclizine 2HCl	CSN11366-100mg	51	1104-22-9	463.87	C25H29Cl3N2	≥99%	0-1 day
Meclofenamate Sodium	CSN11367-10mg	35	6385-02-0	318.13	C14H10Cl2NNaO2	≥99%	0-1 day
Meclofenamate Sodium	CSN11367-50mg	62	6385-02-0	318.13	C14H10Cl2NNaO2	≥99%	0-1 day
Medetomidine	CSN11368-10mg	68	86347-14-0	200.28	C13H16N2	≥99%	0-1 day
Medetomidine	CSN11368-50mg	204	86347-14-0	200.28	C13H16N2	≥99%	0-1 day
Medetomidine	CSN11368-5mg	51	86347-14-0	200.28	C13H16N2	≥99%	0-1 day
Medroxyprogesterone	CSN11369-25mg	35	520-85-4	344.49	C22H32O3	≥99%	0-1 day
Medroxyprogesterone Acetate	CSN11370-100mg	51	71-58-9	386.52	C24H34O4	≥99%	0-1 day
Medroxyprogesterone Acetate	CSN11370-25mg	35	71-58-9	386.52	C24H34O4	≥99%	0-1 day
Meisoindigo	CSN11375-10mg	211	97207-47-1	276.29	C17H12N2O2	≥99%	0-1 day
Meisoindigo	CSN11375-1mg	60	97207-47-1	276.29	C17H12N2O2	≥99%	0-1 day
Meisoindigo	CSN11375-25mg	364	97207-47-1	276.29	C17H12N2O2	≥99%	0-1 day
Meisoindigo	CSN11375-5mg	144	97207-47-1	276.29	C17H12N2O2	≥99%	0-1 day
Mepenzolate Bromide	CSN11378-100mg	35	76-90-4	420.34	C21H26BrNO3	≥98%	0-1 day
Mephenesin	CSN11379-100mg	35	59-47-2	182.22	C10H14O3	≥99%	0-1 day
Meptazinol HCl	CSN11381-100mg	179	59263-76-2	269.81	C15H24ClNO	≥99%	0-1 day
Meptazinol HCl	CSN11381-10mg	40	59263-76-2	269.81	C15H24ClNO	≥99%	0-1 day
Meptazinol HCl	CSN11381-25mg	65	59263-76-2	269.81	C15H24ClNO	≥99%	0-1 day
Meptazinol HCl	CSN11381-50mg	108	59263-76-2	269.81	C15H24ClNO	≥99%	0-1 day
Meropenem Trihydrate	CSN11384-100mg	108	119478-56-7	437.51	C17H31N3O8S	≥99%	0-1 day
Meropenem Trihydrate	CSN11384-50mg	72	119478-56-7	437.51	C17H31N3O8S	≥99%	0-1 day
Erythritol	CSN11385-10mg	35	149-32-6	122.12	C4H10O4	≥98%	0-1 day
Erythritol	CSN11385-50mg	50	149-32-6	122.12	C4H10O4	≥98%	0-1 day
Mestranol	CSN11387-25mg	35	72-33-3	310.43	C21H26O2	≥99%	0-1 day
Methacycline HCl	CSN11391-100mg	76	3963-95-9	478.88	C22H23ClN2O8	≥98%	0-1 day
Methacycline HCl	CSN11391-50mg	54	3963-95-9	478.88	C22H23ClN2O8	≥98%	0-1 day
Methazolamide	CSN11393-100mg	51	554-57-4	236.27	C5H8N4O3S2	≥99%	0-1 day
Methazolamide	CSN11393-25mg	35	554-57-4	236.27	C5H8N4O3S2	≥99%	0-1 day

Methocarbamol	CSN11395-100mg	70	532-03-6	241.24	C11H15NO5	≥99%	0-1 day
Methocarbamol	CSN11395-25mg	49	532-03-6	241.24	C11H15NO5	≥99%	0-1 day
Oxibendazole	CSN11399-100mg	153	20559-55-1	249.27	C12H15N3O3	≥99%	0-1 day
Oxibendazole	CSN11399-10mg	45	20559-55-1	249.27	C12H15N3O3	≥99%	0-1 day
Oxibendazole	CSN11399-50mg	89	20559-55-1	249.27	C12H15N3O3	≥99%	0-1 day
Nicardipine HCl	CSN11401-1g	48	54527-84-3	515.99	C26H30ClN3O6	≥99%	0-1 day
Nicardipine HCl	CSN11401-5g	192	54527-84-3	515.99	C26H30ClN3O6	≥99%	0-1 day
Aloin A	CSN11403-100mg	65	1415-73-2	418.39	C21H22O9	≥98%	0-1 day
Aloin A	CSN11403-50mg	44	1415-73-2	418.39	C21H22O9	≥98%	0-1 day
Methyl trans-p-Coumarate	CSN11408-100mg	195	19367-38-5	178.19	C10H10O3	≥99%	0-1 day
Methyl trans-p-Coumarate	CSN11408-10mg	50	19367-38-5	178.19	C10H10O3	≥99%	0-1 day
Methyl trans-p-Coumarate	CSN11408-25mg	78	19367-38-5	178.19	C10H10O3	≥99%	0-1 day
Methyl Gallate	CSN11410-5g	43	99-24-1	184.15	C8H8O5	≥99%	0-1 day
Trifluoperazine 2HCl	CSN11417-100mg	50	440-17-5	480.42	C21H26Cl2F3N3S	≥99%	0-1 day
Methylcobalamin	CSN11418-100mg	49	13422-55-4	1344.38	C63H91CoN13O14P	≥98%	0-1 day
Methylcobalamin	CSN11418-25mg	35	13422-55-4	1344.38	C63H91CoN13O14P	≥98%	0-1 day
Methylene Blue	CSN11419-100mg	48	61-73-4	319.85	C16H18ClN3S	≥99%	0-1 day
Methylene Blue	CSN11419-25mg	35	61-73-4	319.85	C16H18ClN3S	≥99%	0-1 day
Metoclopramide	CSN11425-100mg	65	364-62-5	299.80	C14H22ClN3O2	≥99%	0-1 day
Metoclopramide	CSN11425-25mg	35	364-62-5	299.80	C14H22ClN3O2	≥99%	0-1 day
Metronidazole	CSN11432-1g	43	443-48-1	171.15	C6H9N3O3	≥99%	0-1 day
Metronidazole	CSN11432-5g	60	443-48-1	171.15	C6H9N3O3	≥99%	0-1 day
Metyrapone	CSN11433-100mg	161	54-36-4	226.27	C14H14N2O	≥99%	0-1 day
Metyrapone	CSN11433-25mg	80	54-36-4	226.27	C14H14N2O	≥99%	0-1 day
Metyrapone	CSN11433-5mg	40	54-36-4	226.27	C14H14N2O	≥99%	0-1 day
Mevastatin	CSN11434-10mg	48	73573-88-3	390.51	C23H34O5	≥98%	0-1 day
Mevastatin	CSN11434-50mg	62	73573-88-3	390.51	C23H34O5	≥98%	0-1 day
MG-132	CSN11436-100mg	255	133407-82-6	475.62	C26H41N3O5	≥98%	0-1 day
MG-132	CSN11436-10mg	64	133407-82-6	475.62	C26H41N3O5	≥98%	0-1 day
MG-132	CSN11436-25mg	110	133407-82-6	475.62	C26H41N3O5	≥98%	0-1 day
MG-132	CSN11436-50mg	187	133407-82-6	475.62	C26H41N3O5	≥98%	0-1 day
MG-132	CSN11436-5mg	43	133407-82-6	475.62	C26H41N3O5	≥98%	0-1 day
Mibefradil 2HCl	CSN11439-10mg	154	116666-63-8	568.55	C29H40Cl2FN3O3	≥99%	0-1 day
Mibefradil 2HCl	CSN11439-1mg	37	116666-63-8	568.55	C29H40Cl2FN3O3	≥99%	0-1 day
Mibefradil 2HCl	CSN11439-50mg	677	116666-63-8	568.55	C29H40Cl2FN3O3	≥99%	0-1 day
Mibefradil 2HCl	CSN11439-5mg	93	116666-63-8	568.55	C29H40Cl2FN3O3	≥99%	0-1 day

Midecamycin	CSN11442-100mg	86	35457-80-8	813.97	C41H67NO15	≥98%	0-1 day
Midecamycin	CSN11442-50mg	58	35457-80-8	813.97	C41H67NO15	≥98%	0-1 day
Mifepristone	CSN11444-100mg	48	84371-65-3	429.59	C29H35NO2	≥99%	0-1 day
Mifepristone	CSN11444-25mg	35	84371-65-3	429.59	C29H35NO2	≥99%	0-1 day
Milbemycin Oxime	CSN11445-10mg	48	129496-10-2			≥99%	0-1 day
Milbemycin Oxime	CSN11445-50mg	67	129496-10-2			≥99%	0-1 day
Milnacipran HCl	CSN11446-10mg	58	101152-94-7	282.81	C15H23ClN2O	≥99%	0-1 day
Milnacipran HCl	CSN11446-25mg	107	101152-94-7	282.81	C15H23ClN2O	≥99%	0-1 day
Milnacipran HCl	CSN11446-50mg	193	101152-94-7	282.81	C15H23ClN2O	≥99%	0-1 day
Ethyl Ferulate	CSN11448-100mg	49	4046-02-0	222.24	C12H14O4	≥99%	0-1 day
Ethyl Ferulate	CSN11448-25mg	35	4046-02-0	222.24	C12H14O4	≥99%	0-1 day
Minocycline HCl	CSN11449-100mg	71	13614-98-7	493.94	C23H28ClN3O7	≥99%	0-1 day
Minocycline HCl	CSN11449-50mg	49	13614-98-7	493.94	C23H28ClN3O7	≥99%	0-1 day
Minoxidil	CSN11450-1g	49	38304-91-5	209.25	C9H15N5O	≥98%	0-1 day
Mitoxantrone	CSN11452-10mg	35	65271-80-9	444.48	C22H28N4O6	≥98%	0-1 day
Mitoxantrone	CSN11452-50mg	51	65271-80-9	444.48	C22H28N4O6	≥98%	0-1 day
Mitoxantrone 2HCl	CSN11453-10mg	35	70476-82-3	517.40	C22H30Cl2N4O6	≥99%	0-1 day
Mitoxantrone 2HCl	CSN11453-50mg	56	70476-82-3	517.40	C22H30Cl2N4O6	≥99%	0-1 day
Mizoribine	CSN11454-10mg	78	50924-49-7	259.22	C9H13N3O6	≥99%	0-1 day
Mizoribine	CSN11454-50mg	249	50924-49-7	259.22	C9H13N3O6	≥99%	0-1 day
Mizoribine	CSN11454-5mg	46	50924-49-7	259.22	C9H13N3O6	≥99%	0-1 day
Montelukast Sodium	CSN11455-100mg	71	151767-02-1	608.17	C35H35ClNNaO3S	≥99%	0-1 day
Montelukast Sodium	CSN11455-10mg	35	151767-02-1	608.17	C35H35ClNNaO3S	≥99%	0-1 day
Montelukast Sodium	CSN11455-50mg	51	151767-02-1	608.17	C35H35ClNNaO3S	≥99%	0-1 day
Moclobemide	CSN11456-100mg	239	71320-77-9	268.74	C5H9KO6	≥99%	0-1 day
Moclobemide	CSN11456-10mg	67	71320-77-9	268.74	C5H9KO6	≥99%	0-1 day
Moclobemide	CSN11456-50mg	133	71320-77-9	268.74	C5H9KO6	≥99%	0-1 day
Moclobemide	CSN11456-5mg	39	71320-77-9	268.74	C5H9KO6	≥99%	0-1 day
Moguisteine	CSN11460-100mg	82	119637-67-1	339.41	C16H21NO5S	≥99%	0-1 day
Molindone HCl	CSN11461-10mg	48	15622-65-8	312.83	C16H25ClN2O2	≥99%	0-1 day
Molindone HCl	CSN11461-50mg	96	15622-65-8	312.83	C16H25ClN2O2	≥99%	0-1 day
Molsidomine	CSN11463-250mg	50	25717-80-0	242.23	C9H14N4O4	≥99%	0-1 day
Monocrotaline	CSN11466-10mg	35	315-22-0	325.36	C13H10N2O3	≥99%	0-1 day
Monocrotaline	CSN11466-50mg	51	315-22-0	325.36	C13H10N2O3	≥99%	0-1 day
Mosapride Citrate	CSN11473-10mg	50	112885-42-4	614.02	C27H33ClFN3O10	≥99%	0-1 day
Mosapride Citrate	CSN11473-50mg	135	112885-42-4	614.02	C27H33ClFN3O10	≥99%	0-1 day

Thiamphenicol	CSN11474-100mg	65	15318-45-3	356.22	C12H15Cl2NO5S	≥99%	0-1 day
Thiamphenicol	CSN11474-25mg	35	15318-45-3	356.22	C12H15Cl2NO5S	≥99%	0-1 day
Moxalactam Sodium	CSN11475-250mg	48	64953-12-4	564.43	C20H18N6Na2O9S	887μg/mg	0-1 day
Moxidectin	CSN11476-10mg	51	113507-06-5	639.82	C37H53NO8	≥99%	0-1 day
Moxidectin	CSN11476-50mg	153	113507-06-5	639.82	C37H53NO8	≥99%	0-1 day
MRS 2578	CSN11479-10mg	56	711019-86-2	472.67	C20H20N6S4	≥98%	0-1 day
MRS 2578	CSN11479-25mg	99	711019-86-2	472.67	C20H20N6S4	≥98%	0-1 day
MRS 2578	CSN11479-50mg	168	711019-86-2	472.67	C20H20N6S4	≥98%	0-1 day
Entinostat	CSN11480-100mg	122	209783-80-2	376.41	C21H20N4O3	≥99%	0-1 day
Entinostat	CSN11480-10mg	51	209783-80-2	376.41	C21H20N4O3	≥99%	0-1 day
Entinostat	CSN11480-50mg	92	209783-80-2	376.41	C21H20N4O3	≥99%	0-1 day
Mubritinib	CSN11482-10mg	54	366017-09-6	468.47	C25H23F3N4O2	≥99%	0-1 day
Mubritinib	CSN11482-50mg	185	366017-09-6	468.47	C25H23F3N4O2	≥99%	0-1 day
i-Inositol	CSN11483-250mg	35	87-89-8	180.16	C6H12O6	≥98%	0-1 day
i-Inositol	CSN11483-5g	60	87-89-8	180.16	C6H12O6	≥98%	0-1 day
Albendazole Oxide	CSN11486-25mg	54	54029-12-8	281.33	C12H15N3O3S	≥99%	0-1 day
Albendazole Oxide	CSN11486-50mg	80	54029-12-8	281.33	C12H15N3O3S	≥99%	0-1 day
Nefiracetam	CSN11488-100mg	56	77191-36-7	246.31	C14H18N2O2	≥99%	0-1 day
Nefiracetam	CSN11488-50mg	40	77191-36-7	246.31	C14H18N2O2	≥99%	0-1 day
SB-334867 Free Base	CSN11489-10mg	131	792173-99-0	319.32	C17H13N5O2	≥99%	0-1 day
SB-334867 Free Base	CSN11489-1mg	51	792173-99-0	319.32	C17H13N5O2	≥99%	0-1 day
SB-334867 Free Base	CSN11489-50mg	431	792173-99-0	319.32	C17H13N5O2	≥99%	0-1 day
SB-334867 Free Base	CSN11489-5mg	76	792173-99-0	319.32	C17H13N5O2	≥99%	0-1 day
alpha-Asarone	CSN11493-1g	51	2883-98-9	208.25	C12H16O3	≥99%	0-1 day
PNU-120596	CSN11494-10mg	61	501925-31-1	311.72	C13H14ClN3O4	≥99%	0-1 day
PNU-120596	CSN11494-50mg	223	501925-31-1	311.72	C13H14ClN3O4	≥99%	0-1 day
PNU-120596	CSN11494-5mg	36	501925-31-1	311.72	C13H14ClN3O4	≥99%	0-1 day
Arbutin	CSN11495-5g	51	497-76-7	272.25	C12H16O7	≥99%	0-1 day
Nabumetone	CSN11503-10mg	35	42924-53-8	228.29	C15H16O2	≥99%	0-1 day
Nabumetone	CSN11503-50mg	49	42924-53-8	228.29	C15H16O2	≥99%	0-1 day
N-Acetyl-DL-leucine	CSN11504-1g	48	99-15-0	173.21	C8H15NO3	≥98%	0-1 day
N-Acetyl-DL-leucine	CSN11504-5g	77	99-15-0	173.21	C8H15NO3	≥98%	0-1 day
Aceglutamide	CSN11505-100mg	35	2490-97-3	188.18	C7H12N2O4	≥98%	0-1 day
Nafamostat Mesylate	CSN11508-10mg	78	82956-11-4	539.58	C21H25N5O8S2	≥98%	0-1 day
Nafamostat Mesylate	CSN11508-50mg	224	82956-11-4	539.58	C21H25N5O8S2	≥98%	0-1 day
Nafamostat Mesylate	CSN11508-5mg	46	82956-11-4	539.58	C21H25N5O8S2	≥98%	0-1 day

Nafarelin	CSN11509-10mg	109	76932-56-4	1322.47	C66H83N17O13	≥98%	0-1 day
Nafarelin	CSN11509-1mg	54	76932-56-4	1322.47	C66H83N17O13	≥98%	0-1 day
Nafarelin	CSN11509-25mg	153	76932-56-4	1322.47	C66H83N17O13	≥98%	0-1 day
Nafarelin	CSN11509-50mg	185	76932-56-4	1322.47	C66H83N17O13	≥98%	0-1 day
Nafarelin	CSN11509-5mg	76	76932-56-4	1322.47	C66H83N17O13	≥98%	0-1 day
Naftifine HCl	CSN11511-100mg	43	65473-14-5	323.86	C21H22ClN	≥98%	0-1 day
Naftopidil	CSN11512-1g	49	57149-07-2	392.49	C24H28N2O3	≥99%	0-1 day
Nalidixic Acid	CSN11514-1g	35	389-08-2	232.24	C12H12N2O3	≥99%	0-1 day
Naphazoline HCl	CSN11521-1g	48	550-99-2	246.74	C14H15ClN2	≥99%	0-1 day
Natamycin	CSN11525-100mg	82	7681-93-8	665.73	C33H47NO13	≥99%	0-1 day
Natamycin	CSN11525-50mg	51	7681-93-8	665.73	C33H47NO13	≥99%	0-1 day
Nedaplatin	CSN11530-10mg	88	95734-82-0	303.18	C2H8N2O3Pt	≥98%	0-1 day
Nedaplatin	CSN11530-50mg	336	95734-82-0	303.18	C2H8N2O3Pt	≥98%	0-1 day
Nedaplatin	CSN11530-5mg	52	95734-82-0	303.18	C2H8N2O3Pt	≥98%	0-1 day
Nelfinavir	CSN11534-10mg	204	159989-64-7	567.78	C32H45N3O4S	≥99%	0-1 day
Nelfinavir	CSN11534-2mg	95	159989-64-7	567.78	C32H45N3O4S	≥99%	0-1 day
Nelfinavir	CSN11534-5mg	122	159989-64-7	567.78	C32H45N3O4S	≥99%	0-1 day
Nelfinavir Mesylate	CSN11535-10mg	67	159989-65-8	567.78	C32H45N3O4S	≥98%	0-1 day
Nelfinavir Mesylate	CSN11535-1mg	35	159989-65-8	567.78	C32H45N3O4S	≥98%	0-1 day
Nelfinavir Mesylate	CSN11535-50mg	163	159989-65-8	567.78	C32H45N3O4S	≥98%	0-1 day
Nelfinavir Mesylate	CSN11535-5mg	51	159989-65-8	567.78	C32H45N3O4S	≥98%	0-1 day
5-Methoxypsoralen	CSN11536-1g	115	484-20-8	216.19	C12H8O4	≥99%	0-1 day
5-Methoxypsoralen	CSN11536-250mg	61	484-20-8	216.19	C12H8O4	≥99%	0-1 day
5-Methoxypsoralen	CSN11536-5g	461	484-20-8	216.19	C12H8O4	≥99%	0-1 day
Neostigmine Bromide	CSN11539-100mg	66	114-80-7	303.20	C12H19BrN2O2	≥99%	0-1 day
Neostigmine Bromide	CSN11539-25mg	35	114-80-7	303.20	C12H19BrN2O2	≥99%	0-1 day
Nepafenac	CSN11540-10mg	51	78281-72-8	254.28	C15H14N2O2	≥99%	0-1 day
Nepafenac	CSN11540-25mg	81	78281-72-8	254.28	C15H14N2O2	≥99%	0-1 day
Nepafenac	CSN11540-50mg	122	78281-72-8	254.28	C15H14N2O2	≥99%	0-1 day
Netilmicin Sulfate	CSN11545-10mg	87	56391-57-2	1441.55	C42H92N10O34S5	≥98%	0-1 day
Netilmicin Sulfate	CSN11545-50mg	218	56391-57-2	1441.55	C42H92N10O34S5	≥98%	0-1 day
Netilmicin Sulfate	CSN11545-5mg	54	56391-57-2	1441.55	C42H92N10O34S5	≥98%	0-1 day
Teriflunomide(Random Configuration)	CSN11548-100mg	88	108605-62-5	270.21	C12H9F3N2O2	≥99%	0-1 day
Teriflunomide(Random Configuration)	CSN11548-25mg	44	108605-62-5	270.21	C12H9F3N2O2	≥99%	0-1 day
Milrinone	CSN11549-100mg	81	78415-72-2	211.22	C12H9N3O	≥99%	0-1 day
Milrinone	CSN11549-50mg	51	78415-72-2	211.22	C12H9N3O	≥99%	0-1 day

Belinostat(Random Configuration)	CSN11550-100mg	285	414864-00-9	318.35	C15H14N2O4S	≥99%	0-1 day
Belinostat(Random Configuration)	CSN11550-10mg	60	414864-00-9	318.35	C15H14N2O4S	≥99%	0-1 day
Belinostat(Random Configuration)	CSN11550-250mg	485	414864-00-9	318.35	C15H14N2O4S	≥99%	0-1 day
Nicaraven	CSN11551-10mg	40	79455-30-4	284.31	C15H16N4O2	≥99%	0-1 day
Nicaraven	CSN11551-50mg	72	79455-30-4	284.31	C15H16N4O2	≥99%	0-1 day
Nicotinic acid N-oxide	CSN11554-100mg	35	2398-81-4	139.11	C6H5NO3	≥99%	0-1 day
Nifedipine	CSN11555-1g	48	21829-25-4	346.34	C17H18N2O6	≥98%	0-1 day
Nifuroxazide	CSN11557-50mg	35	965-52-6	275.22	C12H9N3O5	≥99%	0-1 day
Nigericin Sodium	CSN11558-100mg	470	28643-80-3	746.94	C40H67NaO11	≥98%	0-1 day
Nigericin Sodium	CSN11558-10mg	67	28643-80-3	746.94	C40H67NaO11	≥98%	0-1 day
Nigericin Sodium	CSN11558-25mg	134	28643-80-3	746.94	C40H67NaO11	≥98%	0-1 day
Nigericin Sodium	CSN11558-50mg	250	28643-80-3	746.94	C40H67NaO11	≥98%	0-1 day
Nigericin Sodium	CSN11558-5mg	48	28643-80-3	746.94	C40H67NaO11	≥98%	0-1 day
Nilotinib	CSN11559-25mg	60	641571-10-0	529.52	C28H22F3N7O	≥99%	0-1 day
Nilotinib	CSN11559-50mg	98	641571-10-0	529.52	C28H22F3N7O	≥99%	0-1 day
Nitrofurantoin	CSN11564-100mg	35	67-20-9	238.16	C8H6N4O5	≥99%	0-1 day
Nizatidine	CSN11565-100mg	38	76963-41-2	331.46	C12H21N5O2S2	≥99%	0-1 day
9-Aminoacridine	CSN11568-100mg	51	90-45-9	194.23	C13H10N2	≥99%	0-1 day
9-Aminoacridine	CSN11568-25mg	35	90-45-9	194.23	C13H10N2	≥99%	0-1 day
Nocodazole	CSN11569-10mg	56	31430-18-9	301.32	C14H11N3O3S	≥99%	0-1 day
Nocodazole	CSN11569-50mg	217	31430-18-9	301.32	C14H11N3O3S	≥99%	0-1 day
Nomilin	CSN11572-10mg	35	1063-77-0	514.56	C28H34O9	≥98%	0-1 day
Nomilin	CSN11572-25mg	65	1063-77-0	514.56	C28H34O9	≥98%	0-1 day
Nomilin	CSN11572-50mg	100	1063-77-0	514.56	C28H34O9	≥98%	0-1 day
Nordihydroguaiaretic Acid	CSN11574-100mg	52	500-38-9	302.36	C18H22O4	≥98%	0-1 day
Nordihydroguaiaretic Acid	CSN11574-25mg	35	500-38-9	302.36	C18H22O4	≥98%	0-1 day
Norethindrone	CSN11575-100mg	51	68-22-4	298.42	C20H26O2	≥99%	0-1 day
Norethindrone	CSN11575-25mg	35	68-22-4	298.42	C20H26O2	≥99%	0-1 day
Norfloxacin	CSN11576-10mg	35	70458-96-7	319.33	C16H18FN3O3	≥99%	0-1 day
Norfloxacin	CSN11576-50mg	49	70458-96-7	319.33	C16H18FN3O3	≥99%	0-1 day
Nortriptyline HCl	CSN11579-10mg	35	894-71-3	299.84	C19H22ClN	≥99%	0-1 day
Nortriptyline HCl	CSN11579-50mg	48	894-71-3	299.84	C19H22ClN	≥99%	0-1 day
Novobiocin Sodium	CSN11583-100mg	98	1476-53-5	605.59	C30H34N2NaO10	≥98%	0-1 day
Novobiocin Sodium	CSN11583-25mg	58	1476-53-5	605.59	C30H34N2NaO10	≥98%	0-1 day
Novobiocin Sodium	CSN11583-5mg	35	1476-53-5	605.59	C30H34N2NaO10	≥98%	0-1 day
Repaglinide	CSN11584-10mg	39	135062-02-1	452.59	C27H36N2O4	≥99%	0-1 day

Repaglinide	CSN11584-50mg	56	135062-02-1	452.59	C27H36N2O4	≥99%	0-1 day
NS-398	CSN11586-10mg	71	123653-11-2	314.36	C13H18N2O5S	≥99%	0-1 day
NS-398	CSN11586-50mg	265	123653-11-2	314.36	C13H18N2O5S	≥99%	0-1 day
NS-398	CSN11586-5mg	51	123653-11-2	314.36	C13H18N2O5S	≥99%	0-1 day
(-)-Epicatechin Gallate	CSN11587-10mg	60	1257-08-5	442.37	C22H18O10	≥98%	0-1 day
(-)-Epicatechin Gallate	CSN11587-1mg	35	1257-08-5	442.37	C22H18O10	≥98%	0-1 day
(-)-Epicatechin Gallate	CSN11587-25mg	128	1257-08-5	442.37	C22H18O10	≥98%	0-1 day
(-)-Epicatechin Gallate	CSN11587-50mg	213	1257-08-5	442.37	C22H18O10	≥98%	0-1 day
(-)-Epicatechin Gallate	CSN11587-5mg	43	1257-08-5	442.37	C22H18O10	≥98%	0-1 day
Sulfacetamide Sodium	CSN11588-1g	35	127-56-0	236.22	C8H9N2NaO3S	≥99%	0-1 day
NU2058	CSN11589-10mg	115	161058-83-9	247.30	C12H17N5O	≥99%	0-1 day
NU2058	CSN11589-25mg	192	161058-83-9	247.30	C12H17N5O	≥99%	0-1 day
NU2058	CSN11589-50mg	307	161058-83-9	247.30	C12H17N5O	≥99%	0-1 day
NU2058	CSN11589-5mg	67	161058-83-9	247.30	C12H17N5O	≥99%	0-1 day
Nuciferine	CSN11590-5mg	54	475-83-2	295.38	C19H21NO2	≥98%	0-1 day
Mitotane	CSN11593-100mg	56	53-19-0	320.04	C14H10Cl4	≥99%	0-1 day
Obatoclax	CSN11594-2mg	71	803712-79-0	413.49	C21H23N3O4S	≥99%	0-1 day
Obatoclax	CSN11594-5mg	104	803712-79-0	413.49	C21H23N3O4S	≥99%	0-1 day
Octyl Gallate	CSN11598-10mg	39	1034-01-1	282.33	C15H22O5	≥99%	0-1 day
Octyl Gallate	CSN11598-25mg	61	1034-01-1	282.33	C15H22O5	≥99%	0-1 day
FAAH-IN-2	CSN11599-100mg	39	184475-71-6	319.72	C15H11ClFN3O2	≥99%	0-1 day
Olivetol	CSN11602-100mg	63	500-66-3	180.24	C11H16O2	≥99%	0-1 day
Olivetol	CSN11602-25mg	35	500-66-3	180.24	C11H16O2	≥99%	0-1 day
Olmesartan	CSN11603-100mg	61	144689-24-7	446.50	C24H26N6O3	≥98%	0-1 day
Olopatadine HCl	CSN11604-10mg	51	140462-76-6	373.87	C21H24ClNO3	≥99%	0-1 day
Olopatadine HCl	CSN11604-50mg	102	140462-76-6	373.87	C21H24ClNO3	≥99%	0-1 day
Olsalazine Sodium	CSN11606-25mg	35	6054-98-4	346.20	C14H8N2Na2O6	≥97%	0-1 day
Olsalazine Sodium	CSN11606-50mg	63	6054-98-4	346.20	C14H8N2Na2O6	≥97%	0-1 day
Oltipraz	CSN11607-10mg	54	64224-21-1	226.34	C8H6N2S3	≥98%	0-1 day
Oltipraz	CSN11607-50mg	98	64224-21-1	226.34	C8H6N2S3	≥98%	0-1 day
Harmine	CSN11609-100mg	73	442-51-3	212.25	C13H12N2O	≥99%	0-1 day
Harmine	CSN11609-25mg	37	442-51-3	212.25	C13H12N2O	≥99%	0-1 day
Nimesulide	CSN11614-100mg	60	51803-78-2	308.31	C13H12N2O5S	≥99%	0-1 day
Nimesulide	CSN11614-25mg	35	51803-78-2	308.31	C13H12N2O5S	≥99%	0-1 day
Oroxylin A	CSN11617-5mg	163	480-11-5	284.26	C16H12O5	≥99%	0-1 day
Orphenadrine Citrate	CSN11618-100mg	51	4682-36-4	461.51	C24H31NO8	≥99%	0-1 day

Orphenadrine Citrate	CSN11618-25mg	35	4682-36-4	461.51	C24H31NO8	≥99%	0-1 day
Oseltamivir Phosphate	CSN11621-100mg	51	204255-11-8	410.40	C16H31N2O8P	≥99%	0-1 day
Oseltamivir Phosphate	CSN11621-25mg	35	204255-11-8	410.40	C16H31N2O8P	≥99%	0-1 day
Oxacillin Sodium Monohydrate	CSN11624-100mg	49	7240-38-2	441.43	C19H20N3NaO6S	≥98%	0-1 day
Oxacillin Sodium Monohydrate	CSN11624-25mg	35	7240-38-2	441.43	C19H20N3NaO6S	≥98%	0-1 day
Oxaliplatin	CSN11626-100mg	71	61825-94-3	397.29	C8H14N2O4Pt	≥99%	0-1 day
Oxaliplatin	CSN11626-50mg	51	61825-94-3	397.29	C8H14N2O4Pt	≥99%	0-1 day
Oxfendazole	CSN11633-100mg	61	53716-50-0	315.35	C15H13N3O3S	≥99%	0-1 day
Oxfendazole	CSN11633-25mg	35	53716-50-0	315.35	C15H13N3O3S	≥99%	0-1 day
Oxybutynin	CSN11635-100mg	51	5633-20-5	357.49	C22H31NO3	≥99%	0-1 day
Oxybutynin	CSN11635-50mg	35	5633-20-5	357.49	C22H31NO3	≥99%	0-1 day
Oxybutynin HCl	CSN11636-100mg	48	1508-65-2	393.95	C22H32ClNO3	≥99%	0-1 day
Oxybutynin HCl	CSN11636-25mg	35	1508-65-2	393.95	C22H32ClNO3	≥99%	0-1 day
Necrostatin 1	CSN11637-10mg	78	4311-88-0	259.33	C13H13N3OS	≥99%	0-1 day
Necrostatin 1	CSN11637-50mg	163	4311-88-0	259.33	C13H13N3OS	≥99%	0-1 day
Necrostatin 1	CSN11637-5mg	46	4311-88-0	259.33	C13H13N3OS	≥99%	0-1 day
Oxytetracycline	CSN11640-100mg	67	79-57-2	460.43	C22H24N2O9	BioReagent	0-1 day
Oxytetracycline	CSN11640-50mg	48	79-57-2	460.43	C22H24N2O9	BioReagent	0-1 day
Oxytetracycline Dihydrate	CSN11641-10mg	35	6153-64-6	496.47	C13H20N2O	≥99%	0-1 day
Oxytetracycline Dihydrate	CSN11641-50mg	51	6153-64-6	496.47	C13H20N2O	≥99%	0-1 day
Palmitoylethanolamide	CSN11647-100mg	153	544-31-0	299.49	C18H37NO2	≥98%	0-1 day
Palmitoylethanolamide	CSN11647-25mg	50	544-31-0	299.49	C18H37NO2	≥98%	0-1 day
Palmitoylethanolamide	CSN11647-50mg	85	544-31-0	299.49	C18H37NO2	≥98%	0-1 day
Palmitoylethanolamide	CSN11647-5mg	35	544-31-0	299.49	C18H37NO2	≥98%	0-1 day
Pamidronic Acid	CSN11650-10mg	44	40391-99-9	235.07	C3H11NO7P2	≥98%	0-1 day
Pamidronic Acid	CSN11650-50mg	87	40391-99-9	235.07	C3H11NO7P2	≥98%	0-1 day
Pantoprazole Sodium	CSN11652-100mg	48	138786-67-1	405.35	C16H14F2N3NaO4S	≥98%	0-1 day
Paromomycin Sulfate Salt	CSN11656-100mg	35	1263-89-4	713.71	C23H47N5O18S	≥98%	0-1 day
Paromomycin Sulfate Salt	CSN11656-1g	48	1263-89-4	713.71	C23H47N5O18S	≥98%	0-1 day
PD98059	CSN11663-10mg	51	167869-21-8	267.28	C16H13NO3	≥99%	0-1 day
Pelitinib	CSN11666-10mg	60	257933-82-7	467.92	C24H23ClFN5O2	≥99%	0-1 day
Pelitinib	CSN11666-1mg	35	257933-82-7	467.92	C24H23ClFN5O2	≥99%	0-1 day
Pelitinib	CSN11666-5mg	43	257933-82-7	467.92	C24H23ClFN5O2	≥99%	0-1 day
Pemetrexed	CSN11667-50mg	51	137281-23-3	427.41	C20H21N5O6	≥99%	0-1 day
Pemirolast Potassium	CSN11668-10mg	53	100299-08-9	266.30	C10H7KN6O	≥99%	0-1 day
Pemirolast Potassium	CSN11668-25mg	96	100299-08-9	266.30	C10H7KN6O	≥99%	0-1 day

Pemirolast Potassium	CSN11668-50mg	163	100299-08-9	266.30	C10H7KN6O	≥99%	0-1 day
Penciclovir	CSN11670-100mg	71	39809-25-1	253.26	C10H15N5O3	≥99%	0-1 day
Penciclovir	CSN11670-10mg	35	39809-25-1	253.26	C10H15N5O3	≥99%	0-1 day
Penciclovir	CSN11670-50mg	51	39809-25-1	253.26	C10H15N5O3	≥99%	0-1 day
Penicillin G Sodium Salt	CSN11671-100mg	42	69-57-8	356.37	C20H22O6	1596U/mg	0-1 day
Penicillin V Potassium	CSN11672-100mg	54	132-98-9	388.48	C16H17KN2O5S	≥99%	0-1 day
Penicillin V Potassium	CSN11672-25mg	35	132-98-9	388.48	C16H17KN2O5S	≥99%	0-1 day
Pentostatin	CSN11677-10mg	92	53910-25-1	268.27	C11H16N4O4	≥99%	0-1 day
Pentostatin	CSN11677-50mg	417	53910-25-1	268.27	C11H16N4O4	≥99%	0-1 day
Pentostatin	CSN11677-5mg	54	53910-25-1	268.27	C11H16N4O4	≥99%	0-1 day
Pepstatin A	CSN11678-10mg	51	26305-03-3	685.89	C34H63N5O9	≥98%	0-1 day
Pepstatin A	CSN11678-50mg	173	26305-03-3	685.89	C34H63N5O9	≥98%	0-1 day
Fluvoxketone	CSN11680-10mg	35	61718-80-7	260.25	C13H15F3O2	≥99%	0-1 day
Fluvoxketone	CSN11680-50mg	59	61718-80-7	260.25	C13H15F3O2	≥99%	0-1 day
Perifosine	CSN11682-100mg	959	157716-52-4	461.66	C25H52NO4P	≥98%	0-1 day
Perifosine	CSN11682-10mg	217	157716-52-4	461.66	C25H52NO4P	≥98%	0-1 day
Perifosine	CSN11682-1mg	48	157716-52-4	461.66	C25H52NO4P	≥98%	0-1 day
Perifosine	CSN11682-50mg	699	157716-52-4	461.66	C25H52NO4P	≥98%	0-1 day
Perifosine	CSN11682-5mg	118	157716-52-4	461.66	C25H52NO4P	≥98%	0-1 day
Perillartine	CSN11684-100mg	60	30950-27-7	165.23	C10H15NO	≥99%	0-1 day
Perillartine	CSN11684-25mg	35	30950-27-7	165.23	C10H15NO	≥99%	0-1 day
Perphenazine	CSN11685-1g	58	58-39-9	403.97	C21H26ClN3OS	≥99%	0-1 day
Phenazopyridine HCl	CSN11686-100mg	66	136-40-3	249.70	C11H12ClN5	≥99%	0-1 day
Phenazopyridine HCl	CSN11686-25mg	35	136-40-3	249.70	C11H12ClN5	≥99%	0-1 day
Pheniramine Maleate	CSN11691-100mg	50	132-20-7	356.42	C20H24N2O4	≥99%	0-1 day
Pheniramine Maleate	CSN11691-25mg	35	132-20-7	356.42	C20H24N2O4	≥99%	0-1 day
Phenothiazine	CSN11693-10mg	35	92-84-2	199.27	C12H9NS	≥98%	0-1 day
Phenothiazine	CSN11693-50mg	62	92-84-2	199.27	C12H9NS	≥98%	0-1 day
Phloretin	CSN11697-250mg	50	60-82-2	274.27	C15H14O5	≥99%	0-1 day
Phloretin	CSN11697-50mg	35	60-82-2	274.27	C15H14O5	≥99%	0-1 day
Phloridzin	CSN11698-100mg	35	60-81-1	436.41	C21H24O10	≥99%	0-1 day
Phloridzin	CSN11698-1g	60	60-81-1	436.41	C21H24O10	≥99%	0-1 day
Phorbol 12-Myristate 13-Acetate	CSN11701-1mg	54	16561-29-8	616.83	C36H56O8	≥99%	0-1 day
Phorbol 12-Myristate 13-Acetate	CSN11701-5mg	97	16561-29-8	616.83	C36H56O8	≥99%	0-1 day
Phosphomycin Calcium	CSN11704-100mg	54	26016-98-8	176.12	C3H5CaO4P	≥98%	0-1 day
Phosphomycin Calcium	CSN11704-25mg	35	26016-98-8	176.12	C3H5CaO4P	≥98%	0-1 day

Glycitin	CSN11706-10mg	66	40246-10-4	446.40	C22H22O10	≥99%	0-1 day
Glycitin	CSN11706-25mg	87	40246-10-4	446.40	C22H22O10	≥99%	0-1 day
Glycitin	CSN11706-5mg	50	40246-10-4	446.40	C22H22O10	≥99%	0-1 day
Phthalylsulfacetamide	CSN11708-100mg	35	131-69-1	362.36	C16H14N2O6S	≥98%	0-1 day
Phthalylsulfathiazole	CSN11709-250mg	51	85-73-4	403.43	C17H13N3O5S2	≥98%	0-1 day
Pidotimod	CSN11717-100mg	60	121808-62-6	244.27	C9H12N2O4S	≥99%	0-1 day
Pidotimod	CSN11717-25mg	35	121808-62-6	244.27	C9H12N2O4S	≥99%	0-1 day
Pimobendan	CSN11723-10mg	259	74150-27-9	334.37	C19H18N4O2	≥99%	0-1 day
Pimobendan	CSN11723-1mg	56	74150-27-9	334.37	C19H18N4O2	≥99%	0-1 day
Pimobendan	CSN11723-50mg	786	74150-27-9	334.37	C19H18N4O2	≥99%	0-1 day
Pimobendan	CSN11723-5mg	138	74150-27-9	334.37	C19H18N4O2	≥99%	0-1 day
Piperacillin Sodium	CSN11727-100mg	65	59703-84-3	539.54	C23H26N5NaO7S	≥99%	0-1 day
Piperacillin Sodium	CSN11727-25mg	35	59703-84-3	539.54	C23H26N5NaO7S	≥99%	0-1 day
Piperlongumine	CSN11731-10mg	103	20069-09-4	317.34	C17H19NO5	≥99%	0-1 day
Piperlongumine	CSN11731-25mg	175	20069-09-4	317.34	C17H19NO5	≥99%	0-1 day
Piperlongumine	CSN11731-50mg	307	20069-09-4	317.34	C17H19NO5	≥99%	0-1 day
Pirenzepine 2HCl	CSN11734-100mg	54	29868-97-1	424.32	C19H23Cl2N5O2	≥99%	0-1 day
Pirenzepine 2HCl	CSN11734-25mg	35	29868-97-1	424.32	C19H23Cl2N5O2	≥99%	0-1 day
Pitavastatin Calcium	CSN11738-100mg	163	147526-32-7	880.98	C50H46CaF2N2O8	≥99%	0-1 day
Pitavastatin Calcium	CSN11738-10mg	51	147526-32-7	880.98	C50H46CaF2N2O8	≥99%	0-1 day
Pitavastatin Calcium	CSN11738-50mg	97	147526-32-7	880.98	C50H46CaF2N2O8	≥99%	0-1 day
PNPP	CSN11743-1g	46	4264-83-9	263.05	C6H4NNa2O6P	≥99%	0-1 day
Polydatin(Random Configuration)	CSN11745-100mg	55	65914-17-2	390.38	C20H22O8	≥99%	0-1 day
Polydatin(Random Configuration)	CSN11745-50mg	35	65914-17-2	390.38	C20H22O8	≥99%	0-1 day
Peretinoin	CSN11747-10mg	381	81485-25-8	302.45	C20H30O2	≥99%	0-1 day
Peretinoin	CSN11747-2mg	142	81485-25-8	302.45	C20H30O2	≥99%	0-1 day
Peretinoin	CSN11747-5mg	229	81485-25-8	302.45	C20H30O2	≥99%	0-1 day
Posaconazole	CSN11753-10mg	94	171228-49-2	700.78	C37H42F2N8O4	≥99%	0-1 day
Posaconazole	CSN11753-50mg	281	171228-49-2	700.78	C37H42F2N8O4	≥99%	0-1 day
Posaconazole	CSN11753-5mg	60	171228-49-2	700.78	C37H42F2N8O4	≥99%	0-1 day
Penicillin G Potassium	CSN11754-250mg	48	113-98-4	372.48	C16H17KN2O4S	≥98%	0-1 day
Ambroxol HCl	CSN11757-10mg	35	23828-92-4	414.56	C13H19Br2ClN2O	≥97%	0-1 day
Ambroxol HCl	CSN11757-50mg	58	23828-92-4	414.56	C13H19Br2ClN2O	≥97%	0-1 day
PP1	CSN11758-10mg	169	172889-26-8	281.36	C16H19N5	≥98%	0-1 day
PP1	CSN11758-1mg	41	172889-26-8	281.36	C16H19N5	≥98%	0-1 day
PP1	CSN11758-50mg	539	172889-26-8	281.36	C16H19N5	≥98%	0-1 day

PP1	CSN11758-5mg	99	172889-26-8	281.36	C16H19N5	≥98%	0-1 day
PP2	CSN11759-10mg	112	172889-27-9	301.77	C15H16ClN5	≥99%	0-1 day
PP2	CSN11759-1mg	37	172889-27-9	301.77	C15H16ClN5	≥99%	0-1 day
PP2	CSN11759-5mg	61	172889-27-9	301.77	C15H16ClN5	≥99%	0-1 day
Pranlukast	CSN11761-10mg	35	103177-37-3	481.50	C27H23N5O4	≥99%	0-1 day
Pranlukast	CSN11761-50mg	65	103177-37-3	481.50	C27H23N5O4	≥99%	0-1 day
Praziquantel	CSN11763-10mg	42	55268-74-1	312.41	C19H24N2O2	≥99%	0-1 day
Praziquantel	CSN11763-50mg	59	55268-74-1	312.41	C19H24N2O2	≥99%	0-1 day
PRIMA-1	CSN11769-10mg	82	5608-24-2	185.22	C9H15NO3	≥98%	0-1 day
PRIMA-1	CSN11769-25mg	174	5608-24-2	185.22	C9H15NO3	≥98%	0-1 day
PRIMA-1	CSN11769-50mg	267	5608-24-2	185.22	C9H15NO3	≥98%	0-1 day
PRIMA-1	CSN11769-5mg	60	5608-24-2	185.22	C9H15NO3	≥98%	0-1 day
Primidone	CSN11770-100mg	58	125-33-7	218.25	C12H14N2O2	≥99%	0-1 day
Primidone	CSN11770-25mg	35	125-33-7	218.25	C12H14N2O2	≥99%	0-1 day
Proadifen HCl	CSN11771-100mg	48	62-68-0	389.96	C23H32ClNO2	≥99%	0-1 day
Proadifen HCl	CSN11771-250mg	67	62-68-0	389.96	C23H32ClNO2	≥99%	0-1 day
Probucol	CSN11773-100mg	61	23288-49-5	516.84	C31H48O2S2	≥99%	0-1 day
Probucol	CSN11773-25mg	35	23288-49-5	516.84	C31H48O2S2	≥99%	0-1 day
Procarbazine HCl	CSN11776-100mg	69	366-70-1	257.76	C12H20ClN3O	≥98%	0-1 day
Procarbazine HCl	CSN11776-25mg	35	366-70-1	257.76	C12H20ClN3O	≥98%	0-1 day
Proflavine Hemisulfate	CSN11781-100mg	54	1811-28-5	209.25	C13H11N3	≥98%	0-1 day
Proflavine Hemisulfate	CSN11781-25mg	35	1811-28-5	209.25	C13H11N3	≥98%	0-1 day
Propafenone HCl	CSN11785-1g	48	34183-22-7	377.91	C21H28ClNO3	≥99%	0-1 day
Dinoprost Tromethamine	CSN11793-10mg	134	38562-01-5	475.62	C24H45NO8	≥98%	0-1 day
Dinoprost Tromethamine	CSN11793-5mg	77	38562-01-5	475.62	C24H45NO8	≥98%	0-1 day
Prucalopride	CSN11795-100mg	245	179474-81-8	367.87	C18H26ClN3O3	≥99%	0-1 day
Prucalopride	CSN11795-10mg	51	179474-81-8	367.87	C18H26ClN3O3	≥99%	0-1 day
Prucalopride	CSN11795-50mg	143	179474-81-8	367.87	C18H26ClN3O3	≥99%	0-1 day
Prucalopride	CSN11795-5mg	38	179474-81-8	367.87	C18H26ClN3O3	≥99%	0-1 day
Prulifloxacin	CSN11796-100mg	93	123447-62-1	461.46	C21H20FN3O6S	≥99%	0-1 day
Prulifloxacin	CSN11796-25mg	54	123447-62-1	461.46	C21H20FN3O6S	≥99%	0-1 day
Puromycin 2HCl	CSN11799-10mg	72	58-58-2	544.43	C22H31Cl2N7O5	≥98%	0-1 day
Puromycin 2HCl	CSN11799-50mg	180	58-58-2	544.43	C22H31Cl2N7O5	≥98%	0-1 day
Puromycin 2HCl	CSN11799-5mg	49	58-58-2	544.43	C22H31Cl2N7O5	≥98%	0-1 day
Purvalanol A	CSN11800-10mg	131	212844-53-6	388.89	C19H25ClN6O	≥99%	0-1 day
Purvalanol A	CSN11800-2mg	71	212844-53-6	388.89	C19H25ClN6O	≥99%	0-1 day

Purvalanol A	CSN11800-5mg	84	212844-53-6	388.89	C19H25ClN6O	≥99%	0-1 day
Pyrantel Pamoate	CSN11803-100mg	48	22204-24-6	594.68	C34H30N2O6S	≥99%	0-1 day
Pyrantel Pamoate	CSN11803-25mg	35	22204-24-6	594.68	C34H30N2O6S	≥99%	0-1 day
Alarelin Acetate	CSN11805-10mg	98	79561-22-1	1287.42	C60H86N16O16	≥99%	0-1 day
Alarelin Acetate	CSN11805-50mg	142	79561-22-1	1287.42	C60H86N16O16	≥99%	0-1 day
Alarelin Acetate	CSN11805-5mg	58	79561-22-1	1287.42	C60H86N16O16	≥99%	0-1 day
Picolinamide	CSN11806-100mg	80	1452-77-3	122.13	C6H6N2O	≥99%	0-1 day
Picolinamide	CSN11806-25mg	50	1452-77-3	122.13	C6H6N2O	≥99%	0-1 day
Pyridostigmine Bromide	CSN11807-100mg	38	101-26-8	261.12	C9H13BrN2O2	≥99%	0-1 day
Pyridoxine HCl	CSN11808-100mg	43	58-56-0	205.64	C8H12ClNO3	≥99%	0-1 day
Pyridoxine HCl	CSN11808-25mg	35	58-56-0	205.64	C8H12ClNO3	≥99%	0-1 day
Pyridoxine HCl	CSN11808-50mg	40	58-56-0	205.64	C8H12ClNO3	≥99%	0-1 day
Mepyramine Maleate	CSN11809-100mg	40	59-33-6	401.46	C21H27N3O5	≥99%	0-1 day
Mepyramine Maleate	CSN11809-25mg	35	59-33-6	401.46	C21H27N3O5	≥99%	0-1 day
Methoxatin Disodium	CSN11811-10mg	163	122628-50-6	374.17	C14H4N2Na2O8	≥98%	0-1 day
Methoxatin Disodium	CSN11811-1mg	40	122628-50-6	374.17	C14H4N2Na2O8	≥98%	0-1 day
Methoxatin Disodium	CSN11811-25mg	381	122628-50-6	374.17	C14H4N2Na2O8	≥98%	0-1 day
Methoxatin Disodium	CSN11811-50mg	687	122628-50-6	374.17	C14H4N2Na2O8	≥98%	0-1 day
Methoxatin Disodium	CSN11811-5mg	98	122628-50-6	374.17	C14H4N2Na2O8	≥98%	0-1 day
Mepacrine 2HCl	CSN11815-100mg	60	69-05-6	472.88	C23H32Cl3N3O	≥99%	0-1 day
Mepacrine 2HCl	CSN11815-25mg	35	69-05-6	472.88	C23H32Cl3N3O	≥99%	0-1 day
Quinestrol	CSN11817-100mg	54	152-43-2	364.52	C25H32O2	≥99%	0-1 day
Quinestrol	CSN11817-25mg	35	152-43-2	364.52	C25H32O2	≥99%	0-1 day
Quinine HCl 2H2O	CSN11819-1g	35	6119-47-7	396.91	C20H29ClN2O4	≥99%	0-1 day
Quinocetone	CSN11820-25mg	61	81810-66-4	306.32	C18H14N2O3	≥98%	0-1 day
Quinocetone	CSN11820-5mg	35	81810-66-4	306.32	C18H14N2O3	≥98%	0-1 day
Rabeprazole Sodium	CSN11824-50mg	100	117976-90-6	381.42	C18H20N3NaO3S	≥98%	0-1 day
Rafoxanide	CSN11828-250mg	54	22662-39-1	626.01	C19H11Cl2I2NO3	≥99%	0-1 day
Raltitrexed	CSN11829-10mg	56	112887-68-0	458.49	C21H22N4O6S	≥99%	0-1 day
Raltitrexed	CSN11829-50mg	217	112887-68-0	458.49	C21H22N4O6S	≥99%	0-1 day
Ramelteon	CSN11830-10mg	278	196597-26-9	259.34	C16H21NO2	≥99%	0-1 day
Ramelteon	CSN11830-2mg	93	196597-26-9	259.34	C16H21NO2	≥99%	0-1 day
Ramelteon	CSN11830-50mg	823	196597-26-9	259.34	C16H21NO2	≥99%	0-1 day
Ramelteon	CSN11830-5mg	170	196597-26-9	259.34	C16H21NO2	≥99%	0-1 day
Rasagiline Mesylate	CSN11832-50mg	54	161735-79-1	267.34	C13H17NO3S	≥99%	0-1 day
Rhodamine B	CSN11840-100mg	48	81-88-9	479.01	C28H31ClN2O3	≥98%	0-1 day

Rhodamine B	CSN11840-1g	77	81-88-9	479.01	C28H31ClN2O3	≥98%	0-1 day
Riboflavin	CSN11842-1g	60	83-88-5	376.36	C17H20N4O6	≥99%	0-1 day
Riboflavin	CSN11842-5g	96	83-88-5	376.36	C17H20N4O6	≥99%	0-1 day
Rifabutin	CSN11843-10mg	35	72559-06-9	846.00	C46H62N4O11	≥99%	0-1 day
Rifabutin	CSN11843-50mg	67	72559-06-9	846.00	C46H62N4O11	≥99%	0-1 day
Rifapentine	CSN11844-10mg	35	61379-65-5	877.03	C47H64N4O12	≥98%	0-1 day
Rifapentine	CSN11844-50mg	60	61379-65-5	877.03	C47H64N4O12	≥98%	0-1 day
Rifaximin	CSN11845-100mg	35	80621-81-4	785.88	C43H51N3O11	≥99%	0-1 day
Rifaximin	CSN11845-250mg	51	80621-81-4	785.88	C43H51N3O11	≥99%	0-1 day
Rilmenidine Phosphate	CSN11847-25mg	188	85409-38-7	278.24	C10H19N2O5P	≥98%	0-1 day
Rilmenidine Phosphate	CSN11847-5mg	61	85409-38-7	278.24	C10H19N2O5P	≥98%	0-1 day
Rivastigmine Tartrate	CSN11852-10mg	42	129101-54-8	400.42	C18H28N2O8	≥99%	0-1 day
Rivastigmine Tartrate	CSN11852-50mg	65	129101-54-8	400.42	C18H28N2O8	≥99%	0-1 day
Ro 31-8220 Mesylate	CSN11854-10mg	158	138489-18-6	553.65	C26H27N5O5S2	≥99%	0-1 day
Ro 31-8220 Mesylate	CSN11854-1mg	62	138489-18-6	553.65	C26H27N5O5S2	≥99%	0-1 day
Ro 31-8220 Mesylate	CSN11854-50mg	458	138489-18-6	553.65	C26H27N5O5S2	≥99%	0-1 day
Ro 31-8220 Mesylate	CSN11854-5mg	93	138489-18-6	553.65	C26H27N5O5S2	≥99%	0-1 day
Roflumilast	CSN11857-10mg	72	162401-32-3	403.21	C17H14Cl2F2N2O3	≥99%	0-1 day
Roflumilast	CSN11857-50mg	216	162401-32-3	403.21	C17H14Cl2F2N2O3	≥99%	0-1 day
Roflumilast	CSN11857-5mg	60	162401-32-3	403.21	C17H14Cl2F2N2O3	≥99%	0-1 day
Rolipram	CSN11859-10mg	51	61413-54-5	275.34	C16H21NO3	≥99%	0-1 day
Rolipram	CSN11859-50mg	67	61413-54-5	275.34	C16H21NO3	≥99%	0-1 day
Roscovitine	CSN11862-10mg	61	186692-46-6	354.45	C19H26N6O	≥99%	0-1 day
Roscovitine	CSN11862-50mg	153	186692-46-6	354.45	C19H26N6O	≥99%	0-1 day
Roscovitine	CSN11862-5mg	36	186692-46-6	354.45	C19H26N6O	≥99%	0-1 day
Rosuvastatin	CSN11865-100mg	274	287714-41-4	481.54	C22H28FN3O6S	≥99%	0-1 day
Rosuvastatin	CSN11865-10mg	84	287714-41-4	481.54	C22H28FN3O6S	≥99%	0-1 day
Rosuvastatin	CSN11865-50mg	172	287714-41-4	481.54	C22H28FN3O6S	≥99%	0-1 day
Rosuvastatin	CSN11865-5mg	49	287714-41-4	481.54	C22H28FN3O6S	≥99%	0-1 day
Rotundine	CSN11868-10mg	35	483-14-7	355.43	C21H25NO4	≥99%	0-1 day
Rotundine	CSN11868-50mg	48	483-14-7	355.43	C21H25NO4	≥99%	0-1 day
Roxithromycin	CSN11870-1g	48	80214-83-1	837.05	C41H76N2O15	≥99%	0-1 day
Rufinamide	CSN11872-10mg	58	106308-44-5	238.19	C10H8F2N4O	≥99%	0-1 day
Rufinamide	CSN11872-25mg	96	106308-44-5	238.19	C10H8F2N4O	≥99%	0-1 day
Rufinamide	CSN11872-50mg	163	106308-44-5	238.19	C10H8F2N4O	≥99%	0-1 day
Carbidopa	CSN11877-10mg	61	28860-95-9	226.23	C10H14N2O4	≥99%	0-1 day

Carbidopa	CSN11877-50mg	122	28860-95-9	226.23	C10H14N2O4	≥99%	0-1 day
SA4503 2HCl	CSN11878-10mg	130	165377-44-6	441.43	C23H34Cl2N2O2	≥99%	0-1 day
SA4503 2HCl	CSN11878-1mg	51	165377-44-6	441.43	C23H34Cl2N2O2	≥99%	0-1 day
SA4503 2HCl	CSN11878-50mg	548	165377-44-6	441.43	C23H34Cl2N2O2	≥99%	0-1 day
SA4503 2HCl	CSN11878-5mg	76	165377-44-6	441.43	C23H34Cl2N2O2	≥99%	0-1 day
Safflower Yellow	CSN11879-50mg	61	36338-96-2	910.78	C43H42O22	32 (E1%,1cm,5)	0-1 day
Safinamide	CSN11880-5mg	51	133865-89-1	302.34	C17H19FN2O2	≥99%	0-1 day
Salinomycin	CSN11885-10mg	115	53003-10-4	751.00	C42H70O11	≥98%	0-1 day
Salinomycin	CSN11885-25mg	208	53003-10-4	751.00	C42H70O11	≥98%	0-1 day
Salinomycin	CSN11885-5mg	67	53003-10-4	751.00	C42H70O11	≥98%	0-1 day
Salubrinal	CSN11888-10mg	112	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	0-1 day
Salubrinal	CSN11888-1mg	41	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	0-1 day
Salubrinal	CSN11888-25mg	204	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	0-1 day
Salubrinal	CSN11888-50mg	357	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	0-1 day
Salubrinal	CSN11888-5mg	73	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	0-1 day
Clidinium Bromide	CSN11889-25mg	35	3485-62-9	432.35	C22H26BrNO3	≥98%	0-1 day
Ademetionine Disulfate Tosylate	CSN11890-100mg	108	97540-22-2	766.80	C22H34N6O16S4	≥98%	0-1 day
Ademetionine Disulfate Tosylate	CSN11890-50mg	84	97540-22-2	766.80	C22H34N6O16S4	≥98%	0-1 day
Saquinavir Mesylate	CSN11897-10mg	54	149845-06-7	766.95	C39H54N6O8S	≥99%	0-1 day
Saquinavir Mesylate	CSN11897-25mg	124	149845-06-7	766.95	C39H54N6O8S	≥99%	0-1 day
Saquinavir Mesylate	CSN11897-50mg	235	149845-06-7	766.95	C39H54N6O8S	≥99%	0-1 day
SB-203580	CSN11899-10mg	51	152121-47-6	377.44	C21H16FN3OS	≥99%	0-1 day
SB-203580	CSN11899-50mg	82	152121-47-6	377.44	C21H16FN3OS	≥99%	0-1 day
SB-203580	CSN11899-5mg	35	152121-47-6	377.44	C21H16FN3OS	≥99%	0-1 day
SB-431542	CSN11900-10mg	87	301836-41-9	384.39	C22H16N4O3	≥99%	0-1 day
SB-431542	CSN11900-50mg	368	301836-41-9	384.39	C22H16N4O3	≥99%	0-1 day
SB-431542	CSN11900-5mg	51	301836-41-9	384.39	C22H16N4O3	≥99%	0-1 day
SCH-58261	CSN11901-10mg	169	160098-96-4	345.36	C18H15N7O	≥99%	0-1 day
SCH-58261	CSN11901-1mg	43	160098-96-4	345.36	C18H15N7O	≥99%	0-1 day
SCH-58261	CSN11901-5mg	85	160098-96-4	345.36	C18H15N7O	≥99%	0-1 day
Sclareol	CSN11903-100mg	150	515-03-7	308.50	C20H36O2	≥98%	0-1 day
Sclareol	CSN11903-25mg	50	515-03-7	308.50	C20H36O2	≥98%	0-1 day
Sclareol	CSN11903-50mg	90	515-03-7	308.50	C20H36O2	≥98%	0-1 day
Secnidazole	CSN11909-100mg	132	3366-95-8	185.18	C7H11N3O3	≥99%	0-1 day
Secnidazole	CSN11909-10mg	60	3366-95-8	185.18	C7H11N3O3	≥99%	0-1 day
Secnidazole	CSN11909-50mg	108	3366-95-8	185.18	C7H11N3O3	≥99%	0-1 day

Seratrodast	CSN11915-10mg	77	112665-43-7	354.44	C22H26O4	≥98%	0-1 day
Seratrodast	CSN11915-50mg	308	112665-43-7	354.44	C22H26O4	≥98%	0-1 day
Sertraline HCl	CSN11919-10mg	61	79559-97-0	342.69	C17H18Cl3N	≥99%	0-1 day
Sertraline HCl	CSN11919-25mg	109	79559-97-0	342.69	C17H18Cl3N	≥99%	0-1 day
Sertraline HCl	CSN11919-50mg	196	79559-97-0	342.69	C17H18Cl3N	≥99%	0-1 day
Sertraline HCl	CSN11919-5mg	51	79559-97-0	342.69	C17H18Cl3N	≥99%	0-1 day
Sildenafil Citrate	CSN11924-100mg	56	171599-83-0	666.70	C28H38N6O11S	≥99%	0-1 day
Sildenafil Citrate	CSN11924-250mg	96	171599-83-0	666.70	C28H38N6O11S	≥99%	0-1 day
Sildenafil Citrate	CSN11924-50mg	40	171599-83-0	666.70	C28H38N6O11S	≥99%	0-1 day
Simvastatin	CSN11927-100mg	102	79902-63-9	418.57	C25H38O5	≥99%	0-1 day
Simvastatin	CSN11927-10mg	35	79902-63-9	418.57	C25H38O5	≥99%	0-1 day
Simvastatin	CSN11927-50mg	61	79902-63-9	418.57	C25H38O5	≥99%	0-1 day
Sisomicin Sulfate	CSN11931-50mg	35	53179-09-2	1385.45	C38H84N10O34S5	≥98%	0-1 day
Sivelestat Sodium Tetrahydrate	CSN11933-10mg	76	201677-61-4	528.51	C20H29N2NaO11S	≥98%	0-1 day
Sivelestat Sodium Tetrahydrate	CSN11933-50mg	262	201677-61-4	528.51	C20H29N2NaO11S	≥98%	0-1 day
Sivelestat Sodium Tetrahydrate	CSN11933-5mg	45	201677-61-4	528.51	C20H29N2NaO11S	≥98%	0-1 day
SKF-96365 HCl	CSN11934-1mg	37	130495-35-1	402.91	C22H27ClN2O3	≥98%	0-1 day
SKF-96365 HCl	CSN11934-5mg	71	130495-35-1	402.91	C22H27ClN2O3	≥98%	0-1 day
Bosutinib	CSN11935-100mg	144	380843-75-4	530.45	C26H29Cl2N5O3	≥99%	0-1 day
Bosutinib	CSN11935-10mg	48	380843-75-4	530.45	C26H29Cl2N5O3	≥99%	0-1 day
Bosutinib	CSN11935-250mg	173	380843-75-4	530.45	C26H29Cl2N5O3	≥99%	0-1 day
Bosutinib	CSN11935-50mg	96	380843-75-4	530.45	C26H29Cl2N5O3	≥99%	0-1 day
Nafcillin Sodium Monohydrate	CSN11937-100mg	35	7177-50-6	454.47	C21H23N2NaO6S	≥98%	0-1 day
Nafcillin Sodium Monohydrate	CSN11937-1g	65	7177-50-6	454.47	C21H23N2NaO6S	≥98%	0-1 day
Nafcillin Sodium Monohydrate	CSN11937-5g	122	7177-50-6	454.47	C21H23N2NaO6S	≥98%	0-1 day
Benztropine Mesylate	CSN11940-1g	48	132-17-2	403.54	C22H29NO4S	≥99%	0-1 day
Sodium 4-Phenylbutanoate	CSN11942-100mg	51	1716-12-7	186.18	C10H11NaO2	≥99%	0-1 day
Sodium 4-Phenylbutanoate	CSN11942-250mg	82	1716-12-7	186.18	C10H11NaO2	≥99%	0-1 day
Sodium Butyrate	CSN11945-1g	38	156-54-7	110.09	C4H7NaO2	≥98%	0-1 day
Chlorophyllin Sodium Copper	CSN11948-100mg	60	11006-34-1	724.15	C34H31CuN4Na3O6	≥98%	0-1 day
Chlorophyllin Sodium Copper	CSN11948-25mg	35	11006-34-1	724.15	C34H31CuN4Na3O6	≥98%	0-1 day
D-Pantothenic Acid Sodium	CSN11949-100mg	60	867-81-2	241.22	C9H16NNaO5	≥98%	0-1 day
D-Pantothenic Acid Sodium	CSN11949-25mg	35	867-81-2	241.22	C9H16NNaO5	≥98%	0-1 day
Sodium Gluconate	CSN11952-100mg	48	527-07-1	218.14	C6H11NaO7	≥99%	0-1 day
Nitroprusside Disodium Dihydrate	CSN11955-50mg	35	13755-38-9	297.95	C5H4FeN6Na2O3	≥99%	0-1 day
Sodium Picosulfate	CSN11957-100mg	131	10040-45-6	481.41	C18H13NNa2O8S2	≥99%	0-1 day

Sodium Picosulfate	CSN11957-10mg	54	10040-45-6	481.41	C18H13NNa2O8S2	≥99%	0-1 day
Sodium Picosulfate	CSN11957-50mg	76	10040-45-6	481.41	C18H13NNa2O8S2	≥99%	0-1 day
Cyclic Somatostatin	CSN11961-10mg	82	38916-34-6	1637.88	C76H104N18O19S2	≥99%	0-1 day
Cyclic Somatostatin	CSN11961-1mg	50	38916-34-6	1637.88	C76H104N18O19S2	≥99%	0-1 day
Cyclic Somatostatin	CSN11961-25mg	98	38916-34-6	1637.88	C76H104N18O19S2	≥99%	0-1 day
Cyclic Somatostatin	CSN11961-5mg	61	38916-34-6	1637.88	C76H104N18O19S2	≥99%	0-1 day
D-Sorbitol	CSN11962-100mg	60	50-70-4	182.17	C6H14O6	≥99%	0-1 day
D-Sorbitol	CSN11962-25mg	35	50-70-4	182.17	C6H14O6	≥99%	0-1 day
Sparfloxacin	CSN11963-100mg	58	110871-86-8	392.40	C19H22F2N4O3	≥99%	0-1 day
SPDP	CSN11965-100mg	214	68181-17-9	312.37	C12H12N2O4S2	≥97%	0-1 day
SPDP	CSN11965-10mg	51	68181-17-9	312.37	C12H12N2O4S2	≥97%	0-1 day
SPDP	CSN11965-250mg	367	68181-17-9	312.37	C12H12N2O4S2	≥97%	0-1 day
SPDP	CSN11965-50mg	122	68181-17-9	312.37	C12H12N2O4S2	≥97%	0-1 day
Spectinomycin 2HCl	CSN11966-1g	58	21736-83-4	405.27	C14H26Cl2N2O7	≥98%	0-1 day
Spiramycin	CSN11967-100mg	58	8025-81-8	843.05	C43H74N2O14	≥99%	0-1 day
Salsalate	CSN11971-100mg	58	552-94-3	258.23	C14H10O5	≥99%	0-1 day
Salsalate	CSN11971-25mg	35	552-94-3	258.23	C14H10O5	≥99%	0-1 day
Stachydrine HCl	CSN11976-50mg	45	4136-37-2	179.65	C7H14ClNO2	≥98%	0-1 day
Staurosporine	CSN11980-10mg	153	62996-74-1	466.53	C28H26N4O3	≥99%	0-1 day
Staurosporine	CSN11980-5mg	112	62996-74-1	466.53	C28H26N4O3	≥99%	0-1 day
Sanilvudine	CSN11981-100mg	60	3056-17-5	224.21	C10H12N2O4	≥99%	0-1 day
Sanilvudine	CSN11981-25mg	48	3056-17-5	224.21	C10H12N2O4	≥99%	0-1 day
Stevioside	CSN11984-10mg	58	57817-89-7	804.87	C38H60O18	≥98%	0-1 day
Stevioside	CSN11984-25mg	123	57817-89-7	804.87	C38H60O18	≥98%	0-1 day
Stevioside	CSN11984-50mg	234	57817-89-7	804.87	C38H60O18	≥98%	0-1 day
Stevioside	CSN11984-5mg	36	57817-89-7	804.87	C38H60O18	≥98%	0-1 day
Streptozocin	CSN11987-100mg	48	18883-66-4	265.22	C8H15N3O7	≥99%	0-1 day
Streptozocin	CSN11987-250mg	86	18883-66-4	265.22	C8H15N3O7	≥99%	0-1 day
Strontium Ranelate	CSN11988-100mg	144	135459-87-9	513.49	C12H6N2O8SSr2	≥99%	0-1 day
Strontium Ranelate	CSN11988-10mg	40	135459-87-9	513.49	C12H6N2O8SSr2	≥99%	0-1 day
Strontium Ranelate	CSN11988-50mg	85	135459-87-9	513.49	C12H6N2O8SSr2	≥99%	0-1 day
Vorinostat	CSN11991-250mg	51	149647-78-9	264.32	C14H20N2O3	≥99%	0-1 day
Vorinostat	CSN11991-50mg	35	149647-78-9	264.32	C14H20N2O3	≥99%	0-1 day
Succinic Acid	CSN11992-100mg	64	110-15-6	118.09	C4H6O4	≥98%	0-1 day
Succinylsulfathiazole	CSN11995-100mg	54	116-43-8	355.39	C13H13N3O5S2	≥99%	0-1 day
Succinylsulfathiazole	CSN11995-25mg	35	116-43-8	355.39	C13H13N3O5S2	≥99%	0-1 day

Sulfaclozine	CSN12001-100mg	48	102-65-8	284.72	C10H9ClN4O2S	≥99%	0-1 day
Sulfaclozine	CSN12001-25mg	35	102-65-8	284.72	C10H9ClN4O2S	≥99%	0-1 day
Sulfadoxine	CSN12003-10mg	35	2447-57-6	310.33	C12H14N4O4S	≥99%	0-1 day
Sulfadoxine	CSN12003-50mg	49	2447-57-6	310.33	C12H14N4O4S	≥99%	0-1 day
Sulfaguanidine	CSN12004-100mg	54	57-67-0	214.24	C7H10N4O2S	≥99%	0-1 day
Sulfaguanidine	CSN12004-25mg	35	57-67-0	214.24	C7H10N4O2S	≥99%	0-1 day
Sulfamethizole	CSN12005-250mg	50	144-82-1	270.33	C9H10N4O2S2	≥99%	0-1 day
Sulfamethoxypyridazine	CSN12006-100mg	60	80-35-3	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfamethoxypyridazine	CSN12006-25mg	35	80-35-3	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfanilamide	CSN12007-5g	43	63-74-1	172.21	C6H8N2O2S	≥99%	0-1 day
Sulfanitran	CSN12009-100mg	48	122-16-7	335.34	C14H13N3O5S	≥99%	0-1 day
Sulfanitran	CSN12009-25mg	35	122-16-7	335.34	C14H13N3O5S	≥99%	0-1 day
Sulfaphenazole	CSN12010-100mg	54	526-08-9	314.36	C15H14N4O2S	≥99%	0-1 day
Sulfaphenazole	CSN12010-25mg	35	526-08-9	314.36	C15H14N4O2S	≥99%	0-1 day
Sulfathiazole	CSN12012-100mg	35	72-14-0	255.32	C9H9N3O2S2	≥99%	0-1 day
Sulfathiazole	CSN12012-1g	61	72-14-0	255.32	C9H9N3O2S2	≥99%	0-1 day
Sulfisoxazole	CSN12014-100mg	62	127-69-5	267.30	C11H13N3O3S	≥99%	0-1 day
Sulfisoxazole	CSN12014-25mg	36	127-69-5	267.30	C11H13N3O3S	≥99%	0-1 day
Sulindac	CSN12016-100mg	58	38194-50-2	356.41	C20H17FO3S	≥99%	0-1 day
Sulindac	CSN12016-25mg	35	38194-50-2	356.41	C20H17FO3S	≥99%	0-1 day
Suplatast Tosylate	CSN12018-50mg	36	94055-76-2	499.64	C23H33NO7S2	≥99%	0-1 day
Suprofen	CSN12019-100mg	480	40828-46-4	260.31	C14H12O3S	≥99%	0-1 day
Suprofen	CSN12019-10mg	96	40828-46-4	260.31	C14H12O3S	≥99%	0-1 day
Suprofen	CSN12019-25mg	158	40828-46-4	260.31	C14H12O3S	≥99%	0-1 day
Suprofen	CSN12019-50mg	269	40828-46-4	260.31	C14H12O3S	≥99%	0-1 day
Suprofen	CSN12019-5mg	56	40828-46-4	260.31	C14H12O3S	≥99%	0-1 day
Synephrine HCl	CSN12021-100mg	60	5985-28-4	203.67	C9H14ClNO2	≥99%	0-1 day
Synephrine HCl	CSN12021-25mg	35	5985-28-4	203.67	C9H14ClNO2	≥99%	0-1 day
Tacrine HCl	CSN12024-1g	38	1684-40-8	234.73	C13H15ClN2	≥99%	0-1 day
Tacrine HCl	CSN12024-5g	83	1684-40-8	234.73	C13H15ClN2	≥99%	0-1 day
Tamsulosin HCl	CSN12031-10mg	51	106463-17-6	444.97	C20H29ClN2O5S	≥99%	0-1 day
Tamsulosin HCl	CSN12031-50mg	102	106463-17-6	444.97	C20H29ClN2O5S	≥99%	0-1 day
Tandutinib	CSN12033-100mg	77	387867-13-2	562.70	C31H42N6O4	≥99%	0-1 day
Tandutinib	CSN12033-50mg	48	387867-13-2	562.70	C31H42N6O4	≥99%	0-1 day
Tegafur	CSN12039-100mg	79	17902-23-7	200.17	C8H9FN2O3	≥99%	0-1 day
Tegafur	CSN12039-25mg	42	17902-23-7	200.17	C8H9FN2O3	≥99%	0-1 day

Temozolomide	CSN12046-10mg	51	85622-93-1	194.15	C6H6N6O2	≥99%	0-1 day
Temsirolimus	CSN12047-10mg	86	162635-04-3	1030.29	C56H87NO16	≥99%	0-1 day
Temsirolimus	CSN12047-25mg	182	162635-04-3	1030.29	C56H87NO16	≥99%	0-1 day
Temsirolimus	CSN12047-5mg	58	162635-04-3	1030.29	C56H87NO16	≥99%	0-1 day
Teniposide	CSN12049-10mg	35	29767-20-2	656.65	C32H32O13S	≥98%	0-1 day
Teniposide	CSN12049-25mg	48	29767-20-2	656.65	C32H32O13S	≥98%	0-1 day
Tenoxicam	CSN12050-1g	109	59804-37-4	337.37	C13H11N3O4S2	≥99%	0-1 day
Tenoxicam	CSN12050-250mg	44	59804-37-4	337.37	C13H11N3O4S2	≥99%	0-1 day
Terazosin HCl 2H2O	CSN12052-100mg	60	70024-40-7	459.92	C19H30ClN5O6	≥99%	0-1 day
Terazosin HCl 2H2O	CSN12052-25mg	38	70024-40-7	459.92	C19H30ClN5O6	≥99%	0-1 day
Terconazole	CSN12055-100mg	163	67915-31-5	532.46	C26H31Cl2N5O3	≥99%	0-1 day
Terconazole	CSN12055-10mg	49	67915-31-5	532.46	C26H31Cl2N5O3	≥99%	0-1 day
Terconazole	CSN12055-50mg	98	67915-31-5	532.46	C26H31Cl2N5O3	≥99%	0-1 day
Tetrahydroxyquinone	CSN12070-100mg	60	319-89-1	172.09	C6H4O6	≥98%	0-1 day
Tetrahydroxyquinone	CSN12070-25mg	35	319-89-1	172.09	C6H4O6	≥98%	0-1 day
Thioridazine HCl	CSN12078-25mg	35	130-61-0	407.04	C21H27ClN2S2	≥99%	0-1 day
N-Allylthiourea	CSN12079-250mg	35	109-57-9	116.19	C4H8N2S	≥98%	0-1 day
N-Allylthiourea	CSN12079-5g	60	109-57-9	116.19	C4H8N2S	≥98%	0-1 day
Thio-TEPA	CSN12081-25mg	35	52-24-4	189.22	C6H12N3PS	≥98%	0-1 day
Tiagabine HCl	CSN12085-10mg	54	145821-59-6	412.01	C20H26ClNO2S2	≥99%	0-1 day
Tiagabine HCl	CSN12085-50mg	142	145821-59-6	412.01	C20H26ClNO2S2	≥99%	0-1 day
Tiamulin Fumarate	CSN12087-250mg	51	55297-96-6	609.81	C32H51NO8S	≥98%	0-1 day
Tilmicosin	CSN12092-100mg	54	108050-54-0	869.13	C46H80N2O13	≥98%	0-1 day
Tilmicosin	CSN12092-25mg	35	108050-54-0	869.13	C46H80N2O13	≥98%	0-1 day
Tilorone 2HCl	CSN12094-100mg	65	27591-69-1	483.47	C25H36Cl2N2O3	≥99%	0-1 day
Tilorone 2HCl	CSN12094-25mg	35	27591-69-1	483.47	C25H36Cl2N2O3	≥99%	0-1 day
Tirofiban	CSN12096-10mg	201	144494-65-5	440.60	C22H36N2O5S	≥99%	0-1 day
Tirofiban	CSN12096-1mg	48	144494-65-5	440.60	C22H36N2O5S	≥99%	0-1 day
Tirofiban	CSN12096-5mg	118	144494-65-5	440.60	C22H36N2O5S	≥99%	0-1 day
Tirofiban HCl H2O	CSN12097-10mg	62	150915-40-5	495.07	C22H39ClN2O6S	≥98%	0-1 day
Tirofiban HCl H2O	CSN12097-25mg	118	150915-40-5	495.07	C22H39ClN2O6S	≥98%	0-1 day
Tirofiban HCl H2O	CSN12097-5mg	48	150915-40-5	495.07	C22H39ClN2O6S	≥98%	0-1 day
7ACC1	CSN12098-100mg	87	50995-74-9	261.27	C14H15NO4	≥99%	0-1 day
7ACC1	CSN12098-250mg	130	50995-74-9	261.27	C14H15NO4	≥99%	0-1 day
7ACC1	CSN12098-25mg	51	50995-74-9	261.27	C14H15NO4	≥99%	0-1 day
Tizanidine HCl	CSN12099-100mg	106	64461-82-1	290.17	C9H9Cl2N5S	≥99%	0-1 day

Tizanidine HCl	CSN12099-10mg	48	64461-82-1	290.17	C9H9Cl2N5S	≥99%	0-1 day
Tizanidine HCl	CSN12099-50mg	86	64461-82-1	290.17	C9H9Cl2N5S	≥99%	0-1 day
TMS	CSN12100-100mg	461	24144-92-1	300.35	C18H20O4	≥98%	0-1 day
TMS	CSN12100-10mg	77	24144-92-1	300.35	C18H20O4	≥98%	0-1 day
TMS	CSN12100-25mg	152	24144-92-1	300.35	C18H20O4	≥98%	0-1 day
TMS	CSN12100-50mg	288	24144-92-1	300.35	C18H20O4	≥98%	0-1 day
TMS	CSN12100-5mg	48	24144-92-1	300.35	C18H20O4	≥98%	0-1 day
Tobramycin	CSN12101-100mg	49	32986-56-4	467.51	C18H37N5O9	≥900ug/mg	0-1 day
Tobramycin	CSN12101-25mg	35	32986-56-4	467.51	C18H37N5O9	≥900ug/mg	0-1 day
Tolazamide	CSN12103-10mg	90	1156-19-0	311.40	C14H21N3O3S	≥99%	0-1 day
Tolazamide	CSN12103-50mg	169	1156-19-0	311.40	C14H21N3O3S	≥99%	0-1 day
Tolbutamide	CSN12105-1g	61	64-77-7	270.35	C12H18N2O3S	≥99%	0-1 day
Tolbutamide	CSN12105-5g	86	64-77-7	270.35	C12H18N2O3S	≥99%	0-1 day
Tolperisone HCl	CSN12109-10mg	48	3644-61-9	281.82	C16H24ClNO	≥99%	0-1 day
Tolperisone HCl	CSN12109-50mg	67	3644-61-9	281.82	C16H24ClNO	≥99%	0-1 day
TOOS	CSN12113-100mg	48	82692-93-1	295.33	C12H18NNaO4S	≥98%	0-1 day
Topiramate	CSN12115-100mg	72	97240-79-4	339.36	C12H21NO8S	≥98%	0-1 day
Topiramate	CSN12115-25mg	43	97240-79-4	339.36	C12H21NO8S	≥98%	0-1 day
Torsemide	CSN12116-100mg	115	56211-40-6	348.42	C16H20N4O3S	≥99%	0-1 day
Torsemide	CSN12116-10mg	67	56211-40-6	348.42	C16H20N4O3S	≥99%	0-1 day
TPEN	CSN12120-100mg	77	16858-02-9	424.54	C26H28N6	≥99%	0-1 day
TPEN	CSN12120-250mg	115	16858-02-9	424.54	C26H28N6	≥99%	0-1 day
TPEN	CSN12120-50mg	48	16858-02-9	424.54	C26H28N6	≥99%	0-1 day
Tranilast	CSN12122-10mg	38	53902-12-8	327.33	C18H17NO5	≥99%	0-1 day
Tranilast	CSN12122-50mg	79	53902-12-8	327.33	C18H17NO5	≥99%	0-1 day
Protirelin	CSN12132-10mg	67	24305-27-9	362.38	C16H22N6O4	≥98%	0-1 day
Protirelin	CSN12132-5mg	39	24305-27-9	362.38	C16H22N6O4	≥98%	0-1 day
Trichlormethiazide	CSN12138-1g	42	133-67-5	380.66	C8H8Cl3N3O4S2	≥98%	0-1 day
Trichlormethiazide	CSN12138-5g	162	133-67-5	380.66	C8H8Cl3N3O4S2	≥98%	0-1 day
Trichostatin A	CSN12139-10mg	316	58880-19-6	302.37	C17H22N2O3	≥99%	0-1 day
Trichostatin A	CSN12139-5mg	217	58880-19-6	302.37	C17H22N2O3	≥99%	0-1 day
Triflupromazine HCl	CSN12144-100mg	48	1098-60-8	388.88	C18H20ClF3N2S	≥98%	0-1 day
Triflupromazine HCl	CSN12144-25mg	35	1098-60-8	388.88	C18H20ClF3N2S	≥98%	0-1 day
Triptorelin	CSN12154-100mg	196	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day
Triptorelin	CSN12154-10mg	93	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day
Triptorelin	CSN12154-1mg	49	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day

Triptorelin	CSN12154-25mg	120	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day
Triptorelin	CSN12154-50mg	153	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day
Triptorelin	CSN12154-5mg	71	57773-63-4	1311.45	C64H82N18O13	≥99%	0-1 day
Troglitazone	CSN12155-10mg	86	97322-87-7	441.54	C24H27NO5S	≥98%	0-1 day
Troglitazone	CSN12155-50mg	349	97322-87-7	441.54	C24H27NO5S	≥98%	0-1 day
Troglitazone	CSN12155-5mg	51	97322-87-7	441.54	C24H27NO5S	≥98%	0-1 day
Tropicamide	CSN12156-100mg	51	1508-75-4	284.35	C17H20N2O2	≥99%	0-1 day
Tropicamide	CSN12156-50mg	35	1508-75-4	284.35	C17H20N2O2	≥99%	0-1 day
Trospium Chloride	CSN12157-50mg	153	10405-02-4	427.96	C25H30ClNO3	≥99%	0-1 day
Tubeimoside I	CSN12158-10mg	68	102040-03-9	1319.43	C63H98O29	≥99%	0-1 day
Tubeimoside I	CSN12158-50mg	201	102040-03-9	1319.43	C63H98O29	≥99%	0-1 day
Tubeimoside I	CSN12158-5mg	40	102040-03-9	1319.43	C63H98O29	≥99%	0-1 day
Tubercidin	CSN12159-100mg	381	69-33-0	266.25	C11H14N4O4	≥99%	0-1 day
Tubercidin	CSN12159-10mg	131	69-33-0	266.25	C11H14N4O4	≥99%	0-1 day
Tubercidin	CSN12159-1mg	60	69-33-0	266.25	C11H14N4O4	≥99%	0-1 day
Tubercidin	CSN12159-50mg	305	69-33-0	266.25	C11H14N4O4	≥99%	0-1 day
Tubercidin	CSN12159-5mg	87	69-33-0	266.25	C11H14N4O4	≥99%	0-1 day
Tulathromycin A	CSN12160-100mg	612	217500-96-4	806.08	C41H79N3O12	≥98%	0-1 day
Tulathromycin A	CSN12160-10mg	122	217500-96-4	806.08	C41H79N3O12	≥98%	0-1 day
Tulathromycin A	CSN12160-1mg	43	217500-96-4	806.08	C41H79N3O12	≥98%	0-1 day
Tulathromycin A	CSN12160-50mg	388	217500-96-4	806.08	C41H79N3O12	≥98%	0-1 day
Tulathromycin A	CSN12160-5mg	71	217500-96-4	806.08	C41H79N3O12	≥98%	0-1 day
Tulobuterol HCl	CSN12161-10mg	42	56776-01-3	264.19	C12H19Cl2NO	≥99%	0-1 day
Tulobuterol HCl	CSN12161-50mg	51	56776-01-3	264.19	C12H19Cl2NO	≥99%	0-1 day
Tylosin	CSN12163-10mg	35	1401-69-0	916.10	C46H77NO17	≥98%	0-1 day
Tylosin	CSN12163-50mg	54	1401-69-0	916.10	C46H77NO17	≥98%	0-1 day
Tylosin Tartrate	CSN12164-10mg	35	74610-55-2	1052.16	C49H81NO23	≥95%	0-1 day
Tylosin Tartrate	CSN12164-50mg	72	74610-55-2	1052.16	C49H81NO23	≥95%	0-1 day
Porcine Dynorphin A(1-13)	CSN12166-10mg	230	72957-38-1	1603.95	C75H126N24O15	≥99%	0-1 day
Porcine Dynorphin A(1-13)	CSN12166-1mg	67	72957-38-1	1603.95	C75H126N24O15	≥99%	0-1 day
Porcine Dynorphin A(1-13)	CSN12166-25mg	470	72957-38-1	1603.95	C75H126N24O15	≥99%	0-1 day
Porcine Dynorphin A(1-13)	CSN12166-5mg	144	72957-38-1	1603.95	C75H126N24O15	≥99%	0-1 day
AG 1296	CSN12169-10mg	387	146535-11-7	266.30	C16H14N2O2	≥99%	0-1 day
AG 1296	CSN12169-1mg	92	146535-11-7	266.30	C16H14N2O2	≥99%	0-1 day
AG 1296	CSN12169-25mg	581	146535-11-7	266.30	C16H14N2O2	≥99%	0-1 day
AG 1296	CSN12169-5mg	231	146535-11-7	266.30	C16H14N2O2	≥99%	0-1 day

Tyrphostin AG 879	CSN12170-10mg	120	148741-30-4	316.46	C18H24N2OS	≥99%	0-1 day
Tyrphostin AG 879	CSN12170-1mg	37	148741-30-4	316.46	C18H24N2OS	≥99%	0-1 day
Tyrphostin AG 879	CSN12170-25mg	262	148741-30-4	316.46	C18H24N2OS	≥99%	0-1 day
Tyrphostin AG 879	CSN12170-50mg	479	148741-30-4	316.46	C18H24N2OS	≥99%	0-1 day
Tyrphostin AG 879	CSN12170-5mg	72	148741-30-4	316.46	C18H24N2OS	≥99%	0-1 day
U0126 Ethanol	CSN12171-10mg	82	1173097-76-1	380.49	C18H16N6S2	≥98%	0-1 day
U0126 Ethanol	CSN12171-50mg	229	1173097-76-1	380.49	C18H16N6S2	≥98%	0-1 day
U0126 Ethanol	CSN12171-5mg	48	1173097-76-1	380.49	C18H16N6S2	≥98%	0-1 day
Ufenamate	CSN12172-10mg	202	67330-25-0	337.34	C18H18F3NO2	≥98%	0-1 day
Ufenamate	CSN12172-50mg	546	67330-25-0	337.34	C18H18F3NO2	≥98%	0-1 day
Ethyl Carbamate	CSN12176-100mg	35	51-79-6	89.09	C3H7NO2	≥99%	0-1 day
Ethyl Carbamate	CSN12176-1g	60	51-79-6	89.09	C3H7NO2	≥99%	0-1 day
Valacyclovir HCl	CSN12177-10mg	49	124832-27-5	360.80	C13H21ClN6O4	≥98%	0-1 day
Valacyclovir HCl	CSN12177-50mg	76	124832-27-5	360.80	C13H21ClN6O4	≥98%	0-1 day
Valganciclovir HCl	CSN12180-100mg	167	175865-59-5	390.82	C14H23ClN6O5	≥99%	0-1 day
Valganciclovir HCl	CSN12180-10mg	56	175865-59-5	390.82	C14H23ClN6O5	≥99%	0-1 day
Valganciclovir HCl	CSN12180-50mg	112	175865-59-5	390.82	C14H23ClN6O5	≥99%	0-1 day
Valganciclovir HCl	CSN12180-5mg	35	175865-59-5	390.82	C14H23ClN6O5	≥99%	0-1 day
Vardenafil HCl 3H2O	CSN12189-100mg	430	330808-88-3	579.12	C23H39ClN6O7S	≥99%	0-1 day
Vardenafil HCl 3H2O	CSN12189-10mg	70	330808-88-3	579.12	C23H39ClN6O7S	≥99%	0-1 day
Vardenafil HCl 3H2O	CSN12189-25mg	140	330808-88-3	579.12	C23H39ClN6O7S	≥99%	0-1 day
Vardenafil HCl 3H2O	CSN12189-50mg	220	330808-88-3	579.12	C23H39ClN6O7S	≥99%	0-1 day
Vardenafil HCl 3H2O	CSN12189-5mg	50	330808-88-3	579.12	C23H39ClN6O7S	≥99%	0-1 day
Vincamine	CSN12200-100mg	60	1617-90-9	354.44	C21H26N2O3	≥98%	0-1 day
Vincamine	CSN12200-25mg	35	1617-90-9	354.44	C21H26N2O3	≥98%	0-1 day
Vinpocetine	CSN12204-10mg	35	42971-09-5	350.45	C22H26N2O2	≥99%	0-1 day
Vinpocetine	CSN12204-50mg	51	42971-09-5	350.45	C22H26N2O2	≥99%	0-1 day
Vitexin	CSN12211-10mg	49	3681-93-4	432.38	C21H20O10	≥99%	0-1 day
Voglibose	CSN12212-10mg	39	83480-29-9	267.28	C10H21NO7	≥98%	0-1 day
Voglibose	CSN12212-50mg	65	83480-29-9	267.28	C10H21NO7	≥98%	0-1 day
Voriconazole	CSN12213-10mg	35	137234-62-9	349.32	C16H14F3N5O	≥99%	0-1 day
Voriconazole	CSN12213-50mg	77	137234-62-9	349.32	C16H14F3N5O	≥99%	0-1 day
KY 12420	CSN12216-10mg	112	19545-26-7	428.43	C23H24O8	≥99%	0-1 day
KY 12420	CSN12216-1mg	35	19545-26-7	428.43	C23H24O8	≥99%	0-1 day
KY 12420	CSN12216-25mg	245	19545-26-7	428.43	C23H24O8	≥99%	0-1 day
KY 12420	CSN12216-5mg	82	19545-26-7	428.43	C23H24O8	≥99%	0-1 day

Wy-14643	CSN12217-10mg	51	50892-23-4	323.80	C14H14ClN3O2S	≥99%	0-1 day
Wy-14643	CSN12217-50mg	71	50892-23-4	323.80	C14H14ClN3O2S	≥99%	0-1 day
Xanthohumol	CSN12218-10mg	122	6754-58-1	354.40	C21H22O5	≥99%	0-1 day
Xanthohumol	CSN12218-25mg	265	6754-58-1	354.40	C21H22O5	≥99%	0-1 day
Xanthohumol	CSN12218-5mg	71	6754-58-1	354.40	C21H22O5	≥99%	0-1 day
Xylazine HCl	CSN12223-100mg	51	23076-35-9	256.80	C12H17ClN2S	≥99%	0-1 day
Xylazine HCl	CSN12223-25mg	35	23076-35-9	256.80	C12H17ClN2S	≥99%	0-1 day
Xylitol	CSN12224-1g	60	87-99-0	152.15	C5H12O5	≥98%	0-1 day
Xylitol	CSN12224-5g	96	87-99-0	152.15	C5H12O5	≥98%	0-1 day
Xylometazoline HCl	CSN12225-100mg	48	1218-35-5	280.84	C10H11BrO2	≥99%	0-1 day
Lificiguat	CSN12227-10mg	84	170632-47-0	304.34	C19H16N2O2	≥99%	0-1 day
Lificiguat	CSN12227-50mg	322	170632-47-0	304.34	C19H16N2O2	≥99%	0-1 day
Lificiguat	CSN12227-5mg	63	170632-47-0	304.34	C19H16N2O2	≥99%	0-1 day
Zanamivir	CSN12229-10mg	82	139110-80-8	332.31	C12H20N4O7	≥99%	0-1 day
Zanamivir	CSN12229-50mg	174	139110-80-8	332.31	C12H20N4O7	≥99%	0-1 day
Zanamivir	CSN12229-5mg	48	139110-80-8	332.31	C12H20N4O7	≥99%	0-1 day
SP-600125	CSN12230-10mg	51	129-56-6	220.23	C14H8N2O	≥98%	0-1 day
SP-600125	CSN12230-50mg	66	129-56-6	220.23	C14H8N2O	≥98%	0-1 day
DTNB	CSN12232-250mg	35	69-78-3	396.35	C14H8N2O8S2	≥99%	0-1 day
Zebularine	CSN12234-10mg	78	3690-10-6	228.20	C9H12N2O5	≥99%	0-1 day
Zebularine	CSN12234-50mg	330	3690-10-6	228.20	C9H12N2O5	≥99%	0-1 day
Zebularine	CSN12234-5mg	46	3690-10-6	228.20	C9H12N2O5	≥99%	0-1 day
Topotecan HCl	CSN12236-10mg	51	119413-54-6	457.91	C23H24ClN3O5	≥99%	0-1 day
Zileuton	CSN12237-25mg	70	111406-87-2	236.29	C11H12N2O2S	≥99%	0-1 day
10-Undecenoic Acid Zinc	CSN12240-100mg	48	557-08-4	431.91	C22H38O4Zn	≥98%	0-1 day
10-Undecenoic Acid Zinc	CSN12240-25mg	35	557-08-4	431.91	C22H38O4Zn	≥98%	0-1 day
Vanillylacetone	CSN12241-10mg	35	122-48-5	194.23	C11H14O3	≥99%	0-1 day
Vanillylacetone	CSN12241-50mg	61	122-48-5	194.23	C11H14O3	≥99%	0-1 day
ZM241385	CSN12242-10mg	85	139180-30-6	337.34	C16H15N7O2	≥99%	0-1 day
ZM241385	CSN12242-50mg	306	139180-30-6	337.34	C16H15N7O2	≥99%	0-1 day
ZM241385	CSN12242-5mg	51	139180-30-6	337.34	C16H15N7O2	≥99%	0-1 day
ZM336372	CSN12243-10mg	106	208260-29-1	389.45	C23H23N3O3	≥99%	0-1 day
ZM336372	CSN12243-50mg	365	208260-29-1	389.45	C23H23N3O3	≥99%	0-1 day
ZM336372	CSN12243-5mg	59	208260-29-1	389.45	C23H23N3O3	≥99%	0-1 day
ZM39923 HCl	CSN12244-10mg	92	1021868-92-7	367.91	C23H26ClNO	≥98%	0-1 day
ZM39923 HCl	CSN12244-50mg	306	1021868-92-7	367.91	C23H26ClNO	≥98%	0-1 day

ZM39923 HCl	CSN12244-5mg	63	1021868-92-7	367.91	C23H26ClNO	≥98%	0-1 day
Zolmitriptan	CSN12245-100mg	44	139264-17-8	287.36	C16H21N3O2	≥99%	0-1 day
Zolmitriptan	CSN12245-25mg	35	139264-17-8	287.36	C16H21N3O2	≥99%	0-1 day
Z-FA-FMK	CSN12249-10mg	350	197855-65-5	386.42	C21H23FN2O4	≥99%	0-1 day
Z-FA-FMK	CSN12249-5mg	210	197855-65-5	386.42	C21H23FN2O4	≥99%	0-1 day
Chrysin	CSN12252-100mg	35	480-40-0	254.24	C15H10O4	≥99%	0-1 day
Chrysin	CSN12252-1g	60	480-40-0	254.24	C15H10O4	≥99%	0-1 day
Raltegravir	CSN12253-10mg	173	518048-05-0	444.42	C20H21FN6O5	≥99%	0-1 day
Raltegravir	CSN12253-5mg	134	518048-05-0	444.42	C20H21FN6O5	≥99%	0-1 day
Raltegravir Potassium	CSN12254-10mg	60	871038-72-1	482.51	C20H20FKN6O5	≥98%	0-1 day
Raltegravir Potassium	CSN12254-25mg	90	871038-72-1	482.51	C20H20FKN6O5	≥98%	0-1 day
Raltegravir Potassium	CSN12254-5mg	43	871038-72-1	482.51	C20H20FKN6O5	≥98%	0-1 day
Apigenin	CSN12255-100mg	110	520-36-5	270.24	C15H10O5	≥99%	0-1 day
Apigenin	CSN12255-10mg	50	520-36-5	270.24	C15H10O5	≥99%	0-1 day
Apigenin	CSN12255-250mg	180	520-36-5	270.24	C15H10O5	≥99%	0-1 day
Apigenin	CSN12255-50mg	65	520-36-5	270.24	C15H10O5	≥99%	0-1 day
Scutellarein	CSN12258-2mg	87	529-53-3	286.24	C15H10O6	≥99%	0-1 day
Scutellarein	CSN12258-5mg	131	529-53-3	286.24	C15H10O6	≥99%	0-1 day
Saracatinib	CSN12259-10mg	57	379231-04-6	542.03	C27H32ClN5O5	≥99%	0-1 day
Saracatinib	CSN12259-50mg	196	379231-04-6	542.03	C27H32ClN5O5	≥99%	0-1 day
BEZ235	CSN12260-100mg	136	915019-65-7	469.54	C30H23N5O	≥99%	0-1 day
BEZ235	CSN12260-10mg	43	915019-65-7	469.54	C30H23N5O	≥99%	0-1 day
BEZ235	CSN12260-50mg	88	915019-65-7	469.54	C30H23N5O	≥99%	0-1 day
Pimecrolimus	CSN12264-10mg	51	137071-32-0	810.45	C43H68ClNO11	≥99%	0-1 day
Pimecrolimus	CSN12264-25mg	61	137071-32-0	810.45	C43H68ClNO11	≥99%	0-1 day
Pimecrolimus	CSN12264-5mg	35	137071-32-0	810.45	C43H68ClNO11	≥99%	0-1 day
PI-103	CSN12265-10mg	66	371935-74-9	348.36	C19H16N4O3	≥98%	0-1 day
PI-103	CSN12265-1mg	45	371935-74-9	348.36	C19H16N4O3	≥98%	0-1 day
PI-103	CSN12265-5mg	51	371935-74-9	348.36	C19H16N4O3	≥98%	0-1 day
PTC-124	CSN12266-10mg	51	775304-57-9	284.24	C15H9FN2O3	≥99%	0-1 day
PTC-124	CSN12266-5mg	35	775304-57-9	284.24	C15H9FN2O3	≥99%	0-1 day
SB-202190	CSN12267-10mg	62	152121-30-7	331.34	C20H14FN3O	≥99%	0-1 day
SB-202190	CSN12267-25mg	108	152121-30-7	331.34	C20H14FN3O	≥99%	0-1 day
SB-202190	CSN12267-5mg	37	152121-30-7	331.34	C20H14FN3O	≥99%	0-1 day
SB-216763	CSN12268-100mg	367	280744-09-4	371.22	C19H12Cl2N2O2	≥98%	0-1 day
SB-216763	CSN12268-10mg	71	280744-09-4	371.22	C19H12Cl2N2O2	≥98%	0-1 day

SB-216763	CSN12268-1mg	37	280744-09-4	371.22	C19H12Cl2N2O2	≥98%	0-1 day
SB-216763	CSN12268-50mg	214	280744-09-4	371.22	C19H12Cl2N2O2	≥98%	0-1 day
SB-216763	CSN12268-5mg	51	280744-09-4	371.22	C19H12Cl2N2O2	≥98%	0-1 day
Darunavir	CSN12270-10mg	245	206361-99-1	547.66	C27H37N3O7S	≥98%	0-1 day
Darunavir	CSN12270-1mg	58	206361-99-1	547.66	C27H37N3O7S	≥98%	0-1 day
Darunavir	CSN12270-5mg	134	206361-99-1	547.66	C27H37N3O7S	≥98%	0-1 day
L-Thyroxine	CSN12271-100mg	85	51-48-9	776.87	C15H11I4NO4	≥99%	0-1 day
L-Thyroxine	CSN12271-25mg	35	51-48-9	776.87	C15H11I4NO4	≥99%	0-1 day
Liquiritigenin	CSN12274-5mg	54	578-86-9	256.25	C15H12O4	≥98%	0-1 day
Pneumocandin B0	CSN12279-10mg	816	135575-42-7	1065.21	C50H80N8O17	≥98%	0-1 day
Pneumocandin B0	CSN12279-1mg	125	135575-42-7	1065.21	C50H80N8O17	≥98%	0-1 day
Pneumocandin B0	CSN12279-5mg	432	135575-42-7	1065.21	C50H80N8O17	≥98%	0-1 day
β-Lapachone	CSN12283-10mg	65	4707-32-8	242.27	C15H14O3	≥99%	0-1 day
β-Lapachone	CSN12283-50mg	229	4707-32-8	242.27	C15H14O3	≥99%	0-1 day
β-Lapachone	CSN12283-5mg	38	4707-32-8	242.27	C15H14O3	≥99%	0-1 day
Equol	CSN12284-10mg	76	531-95-3	242.27	C15H14O3	≥99%	0-1 day
Equol	CSN12284-25mg	153	531-95-3	242.27	C15H14O3	≥99%	0-1 day
Equol	CSN12284-50mg	262	531-95-3	242.27	C15H14O3	≥99%	0-1 day
Equol	CSN12284-5mg	54	531-95-3	242.27	C15H14O3	≥99%	0-1 day
Vildagliptin	CSN12287-10mg	65	274901-16-5	303.40	C17H25N3O2	≥99%	0-1 day
Vildagliptin	CSN12287-50mg	163	274901-16-5	303.40	C17H25N3O2	≥99%	0-1 day
Vildagliptin	CSN12287-5mg	38	274901-16-5	303.40	C17H25N3O2	≥99%	0-1 day
QNZ	CSN12289-10mg	129	545380-34-5	356.42	C22H20N4O	≥99%	0-1 day
QNZ	CSN12289-1mg	37	545380-34-5	356.42	C22H20N4O	≥99%	0-1 day
QNZ	CSN12289-50mg	436	545380-34-5	356.42	C22H20N4O	≥99%	0-1 day
QNZ	CSN12289-5mg	72	545380-34-5	356.42	C22H20N4O	≥99%	0-1 day
BML-284	CSN12291-10mg	85	853220-52-7	350.37	C19H18N4O3	≥99%	0-1 day
BML-284	CSN12291-25mg	166	853220-52-7	350.37	C19H18N4O3	≥99%	0-1 day
BML-284	CSN12291-5mg	60	853220-52-7	350.37	C19H18N4O3	≥99%	0-1 day
Thiazovivin	CSN12292-10mg	141	1226056-71-8	311.36	C15H13N5OS	≥99%	0-1 day
Thiazovivin	CSN12292-1mg	40	1226056-71-8	311.36	C15H13N5OS	≥99%	0-1 day
Thiazovivin	CSN12292-5mg	82	1226056-71-8	311.36	C15H13N5OS	≥99%	0-1 day
ML-7 HCl	CSN12294-10mg	67	110448-33-4	452.74	C15H18ClIN2O2S	≥99%	0-1 day
ML-7 HCl	CSN12294-50mg	312	110448-33-4	452.74	C15H18ClIN2O2S	≥99%	0-1 day
ML-7 HCl	CSN12294-5mg	39	110448-33-4	452.74	C15H18ClIN2O2S	≥99%	0-1 day
Nilotinib HCl H2O	CSN12295-100mg	51	923288-90-8	583.99	C28H25ClF3N7O2	≥99%	0-1 day

Nilotinib HCl H2O	CSN12295-25mg	35	923288-90-8	583.99	C28H25ClF3N7O2	≥99%	0-1 day
Nilotinib HCl H2O	CSN12295-50mg	44	923288-90-8	583.99	C28H25ClF3N7O2	≥99%	0-1 day
Eltrombopag	CSN12296-10mg	81	496775-61-2	442.47	C25H22N4O4	≥99%	0-1 day
Eltrombopag	CSN12296-50mg	162	496775-61-2	442.47	C25H22N4O4	≥99%	0-1 day
Pravastatin Sodium	CSN12298-100mg	102	81131-70-6	446.51	C23H35NaO7	≥98%	0-1 day
Pravastatin Sodium	CSN12298-10mg	51	81131-70-6	446.51	C23H35NaO7	≥98%	0-1 day
RepSox	CSN12299-10mg	92	446859-33-2	287.32	C17H13N5	≥99%	0-1 day
RepSox	CSN12299-1mg	31	446859-33-2	287.32	C17H13N5	≥99%	0-1 day
RepSox	CSN12299-5mg	61	446859-33-2	287.32	C17H13N5	≥99%	0-1 day
VX-809	CSN12300-1mg	35	936727-05-8	452.41	C24H18F2N2O5	≥98%	0-1 day
VX-809	CSN12300-5mg	43	936727-05-8	452.41	C24H18F2N2O5	≥98%	0-1 day
Veliparib	CSN12302-100mg	425	912444-00-9	244.29	C13H16N4O	≥99%	0-1 day
Veliparib	CSN12302-10mg	98	912444-00-9	244.29	C13H16N4O	≥99%	0-1 day
Veliparib	CSN12302-25mg	157	912444-00-9	244.29	C13H16N4O	≥99%	0-1 day
Veliparib	CSN12302-50mg	251	912444-00-9	244.29	C13H16N4O	≥99%	0-1 day
Veliparib	CSN12302-5mg	63	912444-00-9	244.29	C13H16N4O	≥99%	0-1 day
Dehydrocostus Lactone	CSN12303-10mg	125	477-43-0	230.30	C15H18O2	≥98%	0-1 day
Dehydrocostus Lactone	CSN12303-5mg	71	477-43-0	230.30	C15H18O2	≥98%	0-1 day
ZSTK474	CSN12308-10mg	51	475110-96-4	417.41	C19H21F2N7O2	≥99%	0-1 day
ZSTK474	CSN12308-50mg	71	475110-96-4	417.41	C19H21F2N7O2	≥99%	0-1 day
Isoalantolactone	CSN12309-10mg	71	470-17-7	232.32	C15H20O2	≥98%	0-1 day
Isoalantolactone	CSN12309-50mg	163	470-17-7	232.32	C15H20O2	≥98%	0-1 day
Isoalantolactone	CSN12309-5mg	42	470-17-7	232.32	C15H20O2	≥98%	0-1 day
Fluvoxamine Maleate	CSN12312-100mg	115	61718-82-9	434.41	C19H25F3N2O6	≥99%	0-1 day
Fluvoxamine Maleate	CSN12312-10mg	48	61718-82-9	434.41	C19H25F3N2O6	≥99%	0-1 day
Fluvoxamine Maleate	CSN12312-50mg	77	61718-82-9	434.41	C19H25F3N2O6	≥99%	0-1 day
BI-D1870	CSN12314-5mg	136	501437-28-1	391.42	C19H23F2N5O2	≥98%	0-1 day
TGX-221	CSN12315-100mg	543	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
TGX-221	CSN12315-10mg	122	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
TGX-221	CSN12315-1mg	39	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
TGX-221	CSN12315-25mg	198	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
TGX-221	CSN12315-50mg	357	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
TGX-221	CSN12315-5mg	71	663619-89-4	364.44	C21H24N4O2	≥99%	0-1 day
Dopamine	CSN12317-1g	141	51-61-6	153.18	C8H11NO2	≥99%	0-1 day
Dopamine	CSN12317-250mg	56	51-61-6	153.18	C8H11NO2	≥99%	0-1 day
Dopamine	CSN12317-5g	440	51-61-6	153.18	C8H11NO2	≥99%	0-1 day

Alogliptin Benzoate	CSN12318-100mg	785	850649-62-6	461.51	C25H27N5O4	≥99%	0-1 day
Alogliptin Benzoate	CSN12318-10mg	153	850649-62-6	461.51	C25H27N5O4	≥99%	0-1 day
Alogliptin Benzoate	CSN12318-1mg	54	850649-62-6	461.51	C25H27N5O4	≥99%	0-1 day
Alogliptin Benzoate	CSN12318-50mg	501	850649-62-6	461.51	C25H27N5O4	≥99%	0-1 day
Alogliptin Benzoate	CSN12318-5mg	104	850649-62-6	461.51	C25H27N5O4	≥99%	0-1 day
Crizotinib	CSN12319-100mg	599	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	0-1 day
Crizotinib	CSN12319-10mg	120	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	0-1 day
Crizotinib	CSN12319-1mg	54	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	0-1 day
Crizotinib	CSN12319-250mg	817	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	0-1 day
Crizotinib	CSN12319-50mg	381	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	0-1 day
Apixaban	CSN12320-10mg	56	503612-47-3	459.50	C25H25N5O4	≥99%	0-1 day
Apixaban	CSN12320-1mg	35	503612-47-3	459.50	C25H25N5O4	≥99%	0-1 day
Apixaban	CSN12320-50mg	71	503612-47-3	459.50	C25H25N5O4	≥99%	0-1 day
Apixaban	CSN12320-5mg	51	503612-47-3	459.50	C25H25N5O4	≥99%	0-1 day
Fingolimod	CSN12321-10mg	81	162359-55-9	307.47	C19H33NO2	≥99%	0-1 day
Fingolimod	CSN12321-5mg	45	162359-55-9	307.47	C19H33NO2	≥99%	0-1 day
Linagliptin	CSN12323-100mg	192	668270-12-0	472.54	C25H28N8O2	≥99%	0-1 day
Linagliptin	CSN12323-10mg	84	668270-12-0	472.54	C25H28N8O2	≥99%	0-1 day
Linagliptin	CSN12323-50mg	132	668270-12-0	472.54	C25H28N8O2	≥99%	0-1 day
Linagliptin	CSN12323-5mg	60	668270-12-0	472.54	C25H28N8O2	≥99%	0-1 day
Tozasertib	CSN12326-100mg	229	639089-54-6	464.59	C23H28N8OS	≥99%	0-1 day
Tozasertib	CSN12326-50mg	142	639089-54-6	464.59	C23H28N8OS	≥99%	0-1 day
Pixantrone Dimaleate	CSN12327-100mg	381	144675-97-8	557.51	C25H27N5O10	≥99%	0-1 day
Pixantrone Dimaleate	CSN12327-10mg	131	144675-97-8	557.51	C25H27N5O10	≥99%	0-1 day
Pixantrone Dimaleate	CSN12327-1mg	50	144675-97-8	557.51	C25H27N5O10	≥99%	0-1 day
Pixantrone Dimaleate	CSN12327-50mg	272	144675-97-8	557.51	C25H27N5O10	≥99%	0-1 day
Pixantrone Dimaleate	CSN12327-5mg	78	144675-97-8	557.51	C25H27N5O10	≥99%	0-1 day
Oxyresveratrol	CSN12329-100mg	82	29700-22-9	244.24	C14H12O4	≥99%	0-1 day
Oxyresveratrol	CSN12329-10mg	35	29700-22-9	244.24	C14H12O4	≥99%	0-1 day
Oxyresveratrol	CSN12329-1g	501	29700-22-9	244.24	C14H12O4	≥99%	0-1 day
Oxyresveratrol	CSN12329-50mg	60	29700-22-9	244.24	C14H12O4	≥99%	0-1 day
Piceatannol	CSN12330-100mg	275	10083-24-6	244.24	C14H12O4	≥99%	0-1 day
Piceatannol	CSN12330-10mg	67	10083-24-6	244.24	C14H12O4	≥99%	0-1 day
Piceatannol	CSN12330-25mg	133	10083-24-6	244.24	C14H12O4	≥99%	0-1 day
Piceatannol	CSN12330-50mg	194	10083-24-6	244.24	C14H12O4	≥99%	0-1 day
Fosaprepitant Dimeglumine	CSN12336-10mg	172	265121-04-8	1004.84	C37H56F7N6O16P	≥98%	0-1 day

Fosaprepitant Dimeglumine	CSN12336-1mg	48	265121-04-8	1004.84	C37H56F7N6O16P	≥98%	0-1 day
Fosaprepitant Dimeglumine	CSN12336-50mg	517	265121-04-8	1004.84	C37H56F7N6O16P	≥98%	0-1 day
Fosaprepitant Dimeglumine	CSN12336-5mg	118	265121-04-8	1004.84	C37H56F7N6O16P	≥98%	0-1 day
NS-1619	CSN12339-10mg	96	153587-01-0	362.23	C15H8F6N2O2	≥98%	0-1 day
NS-1619	CSN12339-5mg	66	153587-01-0	362.23	C15H8F6N2O2	≥98%	0-1 day
Pazopanib	CSN12340-100mg	153	444731-52-6	437.52	C21H23N7O2S	≥99%	0-1 day
Pazopanib	CSN12340-10mg	51	444731-52-6	437.52	C21H23N7O2S	≥99%	0-1 day
Pazopanib	CSN12340-250mg	255	444731-52-6	437.52	C21H23N7O2S	≥99%	0-1 day
Pazopanib	CSN12340-50mg	102	444731-52-6	437.52	C21H23N7O2S	≥99%	0-1 day
BIBF 1120	CSN12341-100mg	112	656247-17-5	539.63	C31H33N5O4	≥99%	0-1 day
BIBF 1120	CSN12341-10mg	56	656247-17-5	539.63	C31H33N5O4	≥99%	0-1 day
BIBF 1120	CSN12341-50mg	82	656247-17-5	539.63	C31H33N5O4	≥99%	0-1 day
Dapagliflozin	CSN12342-10mg	60	461432-26-8	408.87	C21H25ClO6	≥99%	0-1 day
Dapagliflozin	CSN12342-50mg	94	461432-26-8	408.87	C21H25ClO6	≥99%	0-1 day
Dapagliflozin	CSN12342-5mg	43	461432-26-8	408.87	C21H25ClO6	≥99%	0-1 day
Valdecoxib	CSN12344-10mg	89	181695-72-7	314.36	C16H14N2O3S	≥99%	0-1 day
Valdecoxib	CSN12344-50mg	375	181695-72-7	314.36	C16H14N2O3S	≥99%	0-1 day
Valdecoxib	CSN12344-5mg	52	181695-72-7	314.36	C16H14N2O3S	≥99%	0-1 day
Olaparib	CSN12345-10mg	51	763113-22-0	434.46	C24H23FN4O3	≥99%	0-1 day
Olaparib	CSN12345-50mg	71	763113-22-0	434.46	C24H23FN4O3	≥99%	0-1 day
Formononetin	CSN12349-100mg	90	485-72-3	268.26	C16H12O4	≥99%	0-1 day
Formononetin	CSN12349-10mg	50	485-72-3	268.26	C16H12O4	≥99%	0-1 day
Formononetin	CSN12349-250mg	124	485-72-3	268.26	C16H12O4	≥99%	0-1 day
Formononetin	CSN12349-50mg	65	485-72-3	268.26	C16H12O4	≥99%	0-1 day
Acacetin	CSN12350-10mg	71	480-44-4	284.26	C16H12O5	≥99%	0-1 day
Acacetin	CSN12350-25mg	112	480-44-4	284.26	C16H12O5	≥99%	0-1 day
Acacetin	CSN12350-5mg	58	480-44-4	284.26	C16H12O5	≥99%	0-1 day
Calycosin	CSN12352-10mg	102	20575-57-9	284.26	C16H12O5	≥98%	0-1 day
Calycosin	CSN12352-1mg	43	20575-57-9	284.26	C16H12O5	≥98%	0-1 day
Calycosin	CSN12352-5mg	60	20575-57-9	284.26	C16H12O5	≥98%	0-1 day
Glycitein	CSN12353-10mg	196	40957-83-3	284.26	C16H12O5	≥98%	0-1 day
Glycitein	CSN12353-1mg	54	40957-83-3	284.26	C16H12O5	≥98%	0-1 day
Glycitein	CSN12353-5mg	120	40957-83-3	284.26	C16H12O5	≥98%	0-1 day
Kaempferide	CSN12354-10mg	85	491-54-3	300.26	C16H12O6	≥98%	0-1 day
Anacetrapib	CSN12356-10mg	204	875446-37-0	637.51	C30H25F10NO3	≥99%	0-1 day
Anacetrapib	CSN12356-25mg	370	875446-37-0	637.51	C30H25F10NO3	≥99%	0-1 day

Anacetrapib	CSN12356-2mg	98	875446-37-0	637.51	C30H25F10NO3	≥99%	0-1 day
Anacetrapib	CSN12356-50mg	592	875446-37-0	637.51	C30H25F10NO3	≥99%	0-1 day
Anacetrapib	CSN12356-5mg	122	875446-37-0	637.51	C30H25F10NO3	≥99%	0-1 day
Amlexanox	CSN12359-100mg	109	68302-57-8	298.29	C16H14N2O4	≥99%	0-1 day
Amlexanox	CSN12359-10mg	61	68302-57-8	298.29	C16H14N2O4	≥99%	0-1 day
Amlexanox	CSN12359-50mg	87	68302-57-8	298.29	C16H14N2O4	≥99%	0-1 day
Amlexanox	CSN12359-5mg	36	68302-57-8	298.29	C16H14N2O4	≥99%	0-1 day
Shikonin	CSN12365-10mg	50	517-89-5	288.30	C16H16O5	≥99%	0-1 day
Shikonin	CSN12365-25mg	106	517-89-5	288.30	C16H16O5	≥99%	0-1 day
Sorafenib Tosylate	CSN12366-100mg	94	475207-59-1	637.03	C28H24ClF3N4O6S	≥99%	0-1 day
KB-R7943 Mesylate	CSN12367-10mg	86	182004-65-5	427.49	C17H21N3O6S2	≥99%	0-1 day
KB-R7943 Mesylate	CSN12367-50mg	304	182004-65-5	427.49	C17H21N3O6S2	≥99%	0-1 day
KB-R7943 Mesylate	CSN12367-5mg	51	182004-65-5	427.49	C17H21N3O6S2	≥99%	0-1 day
Parecoxib Sodium	CSN12368-100mg	218	198470-85-8	392.40	C19H17N2NaO4S	≥99%	0-1 day
Parecoxib Sodium	CSN12368-25mg	76	198470-85-8	392.40	C19H17N2NaO4S	≥99%	0-1 day
Parecoxib Sodium	CSN12368-50mg	131	198470-85-8	392.40	C19H17N2NaO4S	≥99%	0-1 day
Parecoxib Sodium	CSN12368-5mg	39	198470-85-8	392.40	C19H17N2NaO4S	≥99%	0-1 day
Ispinesib	CSN12370-10mg	257	336113-53-2	517.06	C30H33ClN4O2	≥99%	0-1 day
Ispinesib	CSN12370-1mg	60	336113-53-2	517.06	C30H33ClN4O2	≥99%	0-1 day
Ispinesib	CSN12370-50mg	779	336113-53-2	517.06	C30H33ClN4O2	≥99%	0-1 day
Ispinesib	CSN12370-5mg	151	336113-53-2	517.06	C30H33ClN4O2	≥99%	0-1 day
TMB	CSN12373-250mg	35	54827-17-7	240.34	C16H20N2	≥99%	0-1 day
Cefozopran HCl	CSN12377-50mg	169	113981-44-5	551.99	C19H18ClN9O5S2	≥98%	0-1 day
SNS-032	CSN12378-10mg	131	345627-80-7	380.53	C17H24N4O2S2	≥99%	0-1 day
SNS-032	CSN12378-1mg	60	345627-80-7	380.53	C17H24N4O2S2	≥99%	0-1 day
SNS-032	CSN12378-50mg	447	345627-80-7	380.53	C17H24N4O2S2	≥99%	0-1 day
SNS-032	CSN12378-5mg	87	345627-80-7	380.53	C17H24N4O2S2	≥99%	0-1 day
Avagacestat	CSN12379-10mg	243	1146699-66-2	520.89	C20H17ClF4N4O4S	≥99%	0-1 day
Avagacestat	CSN12379-1mg	57	1146699-66-2	520.89	C20H17ClF4N4O4S	≥99%	0-1 day
Avagacestat	CSN12379-50mg	738	1146699-66-2	520.89	C20H17ClF4N4O4S	≥99%	0-1 day
Avagacestat	CSN12379-5mg	129	1146699-66-2	520.89	C20H17ClF4N4O4S	≥99%	0-1 day
Aristolochic Acid A	CSN12383-100mg	148	313-67-7	341.27	C17H11NO7	≥99%	0-1 day
Aristolochic Acid A	CSN12383-25mg	47	313-67-7	341.27	C17H11NO7	≥99%	0-1 day
Aristolochic Acid A	CSN12383-50mg	87	313-67-7	341.27	C17H11NO7	≥99%	0-1 day
Senicapoc	CSN12384-100mg	245	289656-45-7	323.34	C20H15F2NO	≥99%	0-1 day
Senicapoc	CSN12384-10mg	92	289656-45-7	323.34	C20H15F2NO	≥99%	0-1 day

Senicapoc	CSN12384-50mg	184	289656-45-7	323.34	C20H15F2NO	≥99%	0-1 day
Senicapoc	CSN12384-5mg	62	289656-45-7	323.34	C20H15F2NO	≥99%	0-1 day
AEE788	CSN12385-10mg	204	497839-62-0	440.58	C27H32N6	≥99%	0-1 day
AEE788	CSN12385-1mg	56	497839-62-0	440.58	C27H32N6	≥99%	0-1 day
AEE788	CSN12385-50mg	694	497839-62-0	440.58	C27H32N6	≥99%	0-1 day
AEE788	CSN12385-5mg	122	497839-62-0	440.58	C27H32N6	≥99%	0-1 day
Selumetinib	CSN12386-100mg	82	606143-52-6	457.68	C17H15BrClFN4O3	≥98%	0-1 day
Selumetinib	CSN12386-1g	398	606143-52-6	457.68	C17H15BrClFN4O3	≥98%	0-1 day
Selumetinib	CSN12386-50mg	61	606143-52-6	457.68	C17H15BrClFN4O3	≥98%	0-1 day
Galaterone	CSN12387-100mg	872	851983-85-2	388.55	C26H32N2O	≥99%	0-1 day
Galaterone	CSN12387-10mg	207	851983-85-2	388.55	C26H32N2O	≥99%	0-1 day
Galaterone	CSN12387-1mg	87	851983-85-2	388.55	C26H32N2O	≥99%	0-1 day
Galaterone	CSN12387-50mg	534	851983-85-2	388.55	C26H32N2O	≥99%	0-1 day
Galaterone	CSN12387-5mg	131	851983-85-2	388.55	C26H32N2O	≥99%	0-1 day
Nutlin 3(Random Configuration)	CSN12388-100mg	485	890090-75-2	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3(Random Configuration)	CSN12388-10mg	85	890090-75-2	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3(Random Configuration)	CSN12388-25mg	185	890090-75-2	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3(Random Configuration)	CSN12388-50mg	306	890090-75-2	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3(Random Configuration)	CSN12388-5mg	55	890090-75-2	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Enzalutamide	CSN12389-100mg	162	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
Enzalutamide	CSN12389-10mg	60	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
Enzalutamide	CSN12389-1mg	35	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
Enzalutamide	CSN12389-25mg	88	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
Enzalutamide	CSN12389-50mg	102	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
Enzalutamide	CSN12389-5mg	43	915087-33-1	464.44	C21H16F4N4O2S	≥99%	0-1 day
PLX4720	CSN12391-100mg	245	918505-84-7	413.83	C17H14ClF2N3O3S	≥99%	0-1 day
PLX4720	CSN12391-10mg	71	918505-84-7	413.83	C17H14ClF2N3O3S	≥99%	0-1 day
PLX4720	CSN12391-25mg	112	918505-84-7	413.83	C17H14ClF2N3O3S	≥99%	0-1 day
PLX4720	CSN12391-50mg	153	918505-84-7	413.83	C17H14ClF2N3O3S	≥99%	0-1 day
PLX4720	CSN12391-5mg	51	918505-84-7	413.83	C17H14ClF2N3O3S	≥99%	0-1 day
KU-0063794	CSN12392-10mg	71	938440-64-3	465.55	C25H31N5O4	≥98%	0-1 day
KU-0063794	CSN12392-1mg	35	938440-64-3	465.55	C25H31N5O4	≥98%	0-1 day
KU-0063794	CSN12392-5mg	51	938440-64-3	465.55	C25H31N5O4	≥98%	0-1 day
Ruxolitinib	CSN12394-100mg	163	941678-49-5	306.37	C17H18N6	≥99%	0-1 day
Ruxolitinib	CSN12394-10mg	71	941678-49-5	306.37	C17H18N6	≥99%	0-1 day
Ruxolitinib	CSN12394-1g	673	941678-49-5	306.37	C17H18N6	≥99%	0-1 day

Ruxolitinib	CSN12394-50mg	122	941678-49-5	306.37	C17H18N6	≥99%	0-1 day
Ruxolitinib	CSN12394-5mg	61	941678-49-5	306.37	C17H18N6	≥99%	0-1 day
GNF-5	CSN12398-100mg	229	778277-15-9	418.37	C20H17F3N4O3	≥99%	0-1 day
GNF-5	CSN12398-10mg	54	778277-15-9	418.37	C20H17F3N4O3	≥99%	0-1 day
GNF-5	CSN12398-50mg	162	778277-15-9	418.37	C20H17F3N4O3	≥99%	0-1 day
4',7-Dimethoxyisoflavone	CSN12400-10mg	82	1157-39-7	282.29	C17H14O4	≥98%	0-1 day
4',7-Dimethoxyisoflavone	CSN12400-5mg	51	1157-39-7	282.29	C17H14O4	≥98%	0-1 day
Linifanib	CSN12402-10mg	92	796967-16-3	375.40	C21H18FN5O	≥99%	0-1 day
Linifanib	CSN12402-1mg	40	796967-16-3	375.40	C21H18FN5O	≥99%	0-1 day
Linifanib	CSN12402-50mg	255	796967-16-3	375.40	C21H18FN5O	≥99%	0-1 day
Linifanib	CSN12402-5mg	61	796967-16-3	375.40	C21H18FN5O	≥99%	0-1 day
Mefloquine HCl	CSN12403-100mg	77	51773-92-3	414.77	C17H17ClF6N2O	≥99%	0-1 day
Mefloquine HCl	CSN12403-25mg	39	51773-92-3	414.77	C17H17ClF6N2O	≥99%	0-1 day
TG 101348	CSN12405-100mg	480	936091-26-8	524.68	C27H36N6O3S	≥98%	0-1 day
TG 101348	CSN12405-10mg	106	936091-26-8	524.68	C27H36N6O3S	≥98%	0-1 day
TG 101348	CSN12405-25mg	171	936091-26-8	524.68	C27H36N6O3S	≥98%	0-1 day
TG 101348	CSN12405-50mg	307	936091-26-8	524.68	C27H36N6O3S	≥98%	0-1 day
TG 101348	CSN12405-5mg	77	936091-26-8	524.68	C27H36N6O3S	≥98%	0-1 day
Sunitinib Malate	CSN12411-100mg	51	341031-54-7	532.56	C26H33FN4O7	≥99%	0-1 day
Piperine	CSN12413-1g	65	94-62-2	285.34	C9H15NO5	≥99%	0-1 day
Piperine	CSN12413-250mg	44	94-62-2	285.34	C9H15NO5	≥99%	0-1 day
Piperine	CSN12413-5g	87	94-62-2	285.34	C9H15NO5	≥99%	0-1 day
Palbociclib	CSN12418-10mg	65	571190-30-2	447.53	C24H29N7O2	≥99%	0-1 day
Palbociclib	CSN12418-25mg	117	571190-30-2	447.53	C24H29N7O2	≥99%	0-1 day
Palbociclib	CSN12418-50mg	187	571190-30-2	447.53	C24H29N7O2	≥99%	0-1 day
Palbociclib	CSN12418-5mg	51	571190-30-2	447.53	C24H29N7O2	≥99%	0-1 day
Neratinib	CSN12420-10mg	77	698387-09-6	557.04	C30H29ClN6O3	≥99%	0-1 day
Neratinib	CSN12420-5mg	51	698387-09-6	557.04	C30H29ClN6O3	≥99%	0-1 day
Luminespib	CSN12421-100mg	357	747412-49-3	465.54	C26H31N3O5	≥99%	0-1 day
Luminespib	CSN12421-10mg	71	747412-49-3	465.54	C26H31N3O5	≥99%	0-1 day
Luminespib	CSN12421-1mg	35	747412-49-3	465.54	C26H31N3O5	≥99%	0-1 day
Luminespib	CSN12421-25mg	143	747412-49-3	465.54	C26H31N3O5	≥99%	0-1 day
Luminespib	CSN12421-5mg	51	747412-49-3	465.54	C26H31N3O5	≥99%	0-1 day
NVP-TAE 684	CSN12422-10mg	122	761439-42-3	614.20	C30H40ClN7O3S	≥99%	0-1 day
Danusertib	CSN12423-10mg	229	827318-97-8	474.56	C26H30N6O3	≥99%	0-1 day
Danusertib	CSN12423-50mg	752	827318-97-8	474.56	C26H30N6O3	≥99%	0-1 day

Danusertib	CSN12423-5mg	131	827318-97-8	474.56	C26H30N6O3	≥99%	0-1 day
A-769662	CSN12424-100mg	459	844499-71-4	360.39	C20H12N2O3S	≥99%	0-1 day
A-769662	CSN12424-10mg	71	844499-71-4	360.39	C20H12N2O3S	≥99%	0-1 day
A-769662	CSN12424-1mg	35	844499-71-4	360.39	C20H12N2O3S	≥99%	0-1 day
A-769662	CSN12424-50mg	255	844499-71-4	360.39	C20H12N2O3S	≥99%	0-1 day
A-769662	CSN12424-5mg	51	844499-71-4	360.39	C20H12N2O3S	≥99%	0-1 day
ADL-5859 HCl	CSN12425-10mg	211	850173-95-4	428.95	C24H29ClN2O3	≥99%	0-1 day
ADL-5859 HCl	CSN12425-1mg	74	850173-95-4	428.95	C24H29ClN2O3	≥99%	0-1 day
ADL-5859 HCl	CSN12425-25mg	411	850173-95-4	428.95	C24H29ClN2O3	≥99%	0-1 day
ADL-5859 HCl	CSN12425-50mg	739	850173-95-4	428.95	C24H29ClN2O3	≥99%	0-1 day
ADL-5859 HCl	CSN12425-5mg	126	850173-95-4	428.95	C24H29ClN2O3	≥99%	0-1 day
ABT-737	CSN12426-100mg	578	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
ABT-737	CSN12426-10mg	98	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
ABT-737	CSN12426-1mg	50	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
ABT-737	CSN12426-250mg	959	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
ABT-737	CSN12426-50mg	327	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
ABT-737	CSN12426-5mg	82	852808-04-9	813.43	C42H45ClN6O5S2	≥98%	0-1 day
Vismodegib	CSN12427-100mg	86	879085-55-9	421.30	C19H14Cl2N2O3S	≥99%	0-1 day
Vismodegib	CSN12427-10mg	51	879085-55-9	421.30	C19H14Cl2N2O3S	≥99%	0-1 day
Vismodegib	CSN12427-50mg	66	879085-55-9	421.30	C19H14Cl2N2O3S	≥99%	0-1 day
GDC-0941	CSN12429-10mg	51	957054-30-7	513.64	C23H27N7O3S2	≥99%	0-1 day
GDC-0941	CSN12429-1mg	35	957054-30-7	513.64	C23H27N7O3S2	≥99%	0-1 day
GDC-0941	CSN12429-50mg	77	957054-30-7	513.64	C23H27N7O3S2	≥99%	0-1 day
6-Gingerol	CSN12433-100mg	442	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
6-Gingerol	CSN12433-10mg	85	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
6-Gingerol	CSN12433-1mg	37	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
6-Gingerol	CSN12433-25mg	153	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
6-Gingerol	CSN12433-50mg	247	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
6-Gingerol	CSN12433-5mg	51	23513-14-6	294.39	C17H26O4	≥99%	0-1 day
Tetrahydrocurcumin	CSN12434-10mg	138	36062-04-1	372.41	C21H24O6	≥98%	0-1 day
Tetrahydrocurcumin	CSN12434-5mg	72	36062-04-1	372.41	C21H24O6	≥98%	0-1 day
Tanshinone I	CSN12435-100mg	230	568-73-0	276.29	C18H12O3	≥98%	0-1 day
Tanshinone I	CSN12435-10mg	60	568-73-0	276.29	C18H12O3	≥98%	0-1 day
Tanshinone I	CSN12435-25mg	119	568-73-0	276.29	C18H12O3	≥98%	0-1 day
Tanshinone I	CSN12435-50mg	162	568-73-0	276.29	C18H12O3	≥98%	0-1 day
Tanshinone I	CSN12435-5mg	43	568-73-0	276.29	C18H12O3	≥98%	0-1 day

Bicalutamide	CSN12437-100mg	158	90357-06-5	430.37	C18H14F4N2O4S	≥99%	0-1 day
MTT	CSN12440-250mg	35	298-93-1	416.34	C18H18BrN5S	≥99%	0-1 day
Enzastaurin	CSN12444-10mg	96	170364-57-5	515.61	C32H29N5O2	≥99%	0-1 day
Enzastaurin	CSN12444-50mg	262	170364-57-5	515.61	C32H29N5O2	≥99%	0-1 day
Enzastaurin	CSN12444-5mg	60	170364-57-5	515.61	C32H29N5O2	≥99%	0-1 day
Magnolol	CSN12446-100mg	255	528-43-8	266.33	C18H18O2	≥99%	0-1 day
Magnolol	CSN12446-10mg	53	528-43-8	266.33	C18H18O2	≥99%	0-1 day
Magnolol	CSN12446-50mg	153	528-43-8	266.33	C18H18O2	≥99%	0-1 day
Fondaparinux Sodium	CSN12447-10mg	122	114870-03-0	1728.08	C31H43N3Na10O49	≥99%	0-1 day
Fondaparinux Sodium	CSN12447-1mg	35	114870-03-0	1728.08	C31H43N3Na10O49	≥99%	0-1 day
Fondaparinux Sodium	CSN12447-25mg	265	114870-03-0	1728.08	C31H43N3Na10O49	≥99%	0-1 day
Fondaparinux Sodium	CSN12447-50mg	469	114870-03-0	1728.08	C31H43N3Na10O49	≥99%	0-1 day
Fondaparinux Sodium	CSN12447-5mg	71	114870-03-0	1728.08	C31H43N3Na10O49	≥99%	0-1 day
Rabeprazole	CSN12449-10mg	109	117976-89-3	359.44	C18H21N3O3S	≥98%	0-1 day
Rabeprazole	CSN12449-1mg	35	117976-89-3	359.44	C18H21N3O3S	≥98%	0-1 day
Rabeprazole	CSN12449-50mg	305	117976-89-3	359.44	C18H21N3O3S	≥98%	0-1 day
Rabeprazole	CSN12449-5mg	64	117976-89-3	359.44	C18H21N3O3S	≥98%	0-1 day
Cephalotaxine	CSN12450-100mg	238	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Cephalotaxine	CSN12450-10mg	60	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Cephalotaxine	CSN12450-1mg	35	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Cephalotaxine	CSN12450-25mg	90	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Cephalotaxine	CSN12450-50mg	153	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Cephalotaxine	CSN12450-5mg	43	24316-19-6	315.37	C18H21NO4	≥99%	0-1 day
Bambuterol HCl	CSN12452-10mg	48	81732-46-9	403.90	C18H30ClN3O5	≥99%	0-1 day
Bambuterol HCl	CSN12452-50mg	77	81732-46-9	403.90	C18H30ClN3O5	≥99%	0-1 day
Vatalanib 2HCl	CSN12454-100mg	297	212141-51-0	419.74	C20H17Cl3N4	≥99%	0-1 day
Vatalanib 2HCl	CSN12454-10mg	56	212141-51-0	419.74	C20H17Cl3N4	≥99%	0-1 day
Vatalanib 2HCl	CSN12454-50mg	169	212141-51-0	419.74	C20H17Cl3N4	≥99%	0-1 day
Butamben	CSN12458-250mg	35	94-25-7	193.24	C11H15NO2	≥99%	0-1 day
Butamben	CSN12458-5g	60	94-25-7	193.24	C11H15NO2	≥99%	0-1 day
BI-2536	CSN12461-10mg	202	755038-02-9	521.65	C28H39N7O3	≥95%	0-1 day
BI-2536	CSN12461-5mg	112	755038-02-9	521.65	C28H39N7O3	≥95%	0-1 day
Aripiprazole	CSN12463-100mg	61	129722-12-9	448.39	C23H27Cl2N3O2	≥99%	0-1 day
Aripiprazole	CSN12463-250mg	77	129722-12-9	448.39	C23H27Cl2N3O2	≥99%	0-1 day
TRIS base	CSN12464-5g	35	77-86-1	121.14	C4H11NO3	≥98%	0-1 day
Pyrazinamide	CSN12465-10mg	48	98-96-4	123.11	C5H5N3O	≥99%	0-1 day

Pyrazinamide	CSN12465-250mg	335	98-96-4	123.11	C5H5N3O	≥99%	0-1 day
Pyrazinamide	CSN12465-25mg	91	98-96-4	123.11	C5H5N3O	≥99%	0-1 day
Pyrazinamide	CSN12465-50mg	155	98-96-4	123.11	C5H5N3O	≥99%	0-1 day
6-Aminocaproic Acid	CSN12466-100mg	96	60-32-2	131.17	C6H13NO2	≥98%	0-1 day
6-Aminocaproic Acid	CSN12466-50mg	66	60-32-2	131.17	C6H13NO2	≥98%	0-1 day
10058-F4	CSN12467-10mg	82	403811-55-2	249.35	C12H11NOS2	≥99%	0-1 day
10058-F4	CSN12467-5mg	51	403811-55-2	249.35	C12H11NOS2	≥99%	0-1 day
Levetiracetam	CSN12471-100mg	120	102767-28-2	170.21	C8H14N2O2	≥98%	0-1 day
Levetiracetam	CSN12471-50mg	72	102767-28-2	170.21	C8H14N2O2	≥98%	0-1 day
D-Pinitol	CSN12472-100mg	73	10284-63-6	194.18	C7H14O6	≥98%	0-1 day
D-Pinitol	CSN12472-50mg	50	10284-63-6	194.18	C7H14O6	≥98%	0-1 day
Monobenzone	CSN12473-100mg	157	103-16-2	200.23	C13H12O2	≥99%	0-1 day
Monobenzone	CSN12473-250mg	235	103-16-2	200.23	C13H12O2	≥99%	0-1 day
Monobenzone	CSN12473-50mg	103	103-16-2	200.23	C13H12O2	≥99%	0-1 day
Monobenzone	CSN12473-5mg	85	103-16-2	200.23	C13H12O2	≥99%	0-1 day
GSK2126458	CSN12474-10mg	163	1086062-66-9	505.50	C25H17F2N5O3S	≥99%	0-1 day
GSK2126458	CSN12474-5mg	122	1086062-66-9	505.50	C25H17F2N5O3S	≥99%	0-1 day
Sumatriptan Succinate	CSN12475-100mg	85	103628-48-4	413.49	C18H27N3O6S	≥99%	0-1 day
Sumatriptan Succinate	CSN12475-10mg	35	103628-48-4	413.49	C18H27N3O6S	≥99%	0-1 day
Sumatriptan Succinate	CSN12475-50mg	49	103628-48-4	413.49	C18H27N3O6S	≥99%	0-1 day
Nateglinide	CSN12478-10mg	72	105816-04-4	317.42	C19H27NO3	≥99%	0-1 day
Nateglinide	CSN12478-25mg	147	105816-04-4	317.42	C19H27NO3	≥99%	0-1 day
Nateglinide	CSN12478-50mg	280	105816-04-4	317.42	C19H27NO3	≥99%	0-1 day
Nateglinide	CSN12478-5mg	42	105816-04-4	317.42	C19H27NO3	≥99%	0-1 day
Pyrithioxin	CSN12483-100mg	48	1098-97-1	368.47	C16H20N2O4S2	≥98%	0-1 day
Pyrithioxin	CSN12483-25mg	35	1098-97-1	368.47	C16H20N2O4S2	≥98%	0-1 day
Ginsenoside Rb2	CSN12484-10mg	131	11021-13-9	1079.27	C53H90O22	≥99%	0-1 day
Ginsenoside Rb2	CSN12484-1mg	51	11021-13-9	1079.27	C53H90O22	≥99%	0-1 day
Ginsenoside Rb2	CSN12484-5mg	76	11021-13-9	1079.27	C53H90O22	≥99%	0-1 day
CI-994	CSN12488-10mg	51	112522-64-2	269.30	C15H15N3O2	≥99%	0-1 day
CI-994	CSN12488-250mg	163	112522-64-2	269.30	C15H15N3O2	≥99%	0-1 day
Pioglitazone HCl	CSN12489-100mg	60	112529-15-4	392.90	C19H21ClN2O3S	≥99%	0-1 day
Pioglitazone HCl	CSN12489-25mg	35	112529-15-4	392.90	C19H21ClN2O3S	≥99%	0-1 day
Gatifloxacin Sesquihydrate	CSN12490-250mg	35	180200-66-2	804.83	C38H50F2N6O11	≥99%	0-1 day
Mosapride	CSN12491-10mg	60	112885-41-3	421.89	C21H25ClFN3O3	≥99%	0-1 day
Mosapride	CSN12491-50mg	162	112885-41-3	421.89	C21H25ClFN3O3	≥99%	0-1 day

Docetaxel	CSN12495-100mg	56	114977-28-5	807.88	C43H53NO14	≥99%	0-1 day
Docetaxel	CSN12495-50mg	37	114977-28-5	807.88	C43H53NO14	≥99%	0-1 day
Salvianolic Acid B	CSN12497-10mg	94	121521-90-2	718.61	C36H30O16	≥99%	0-1 day
Salvianolic Acid B	CSN12497-5mg	60	121521-90-2	718.61	C36H30O16	≥99%	0-1 day
Combretastatin A4	CSN12500-10mg	82	117048-59-6	316.35	C18H20O5	≥99%	0-1 day
Combretastatin A4	CSN12500-25mg	184	117048-59-6	316.35	C18H20O5	≥99%	0-1 day
Combretastatin A4	CSN12500-5mg	51	117048-59-6	316.35	C18H20O5	≥99%	0-1 day
Maltol	CSN12502-25mg	61	118-71-8	126.11	C6H6O3	≥99%	0-1 day
Maltol	CSN12502-5mg	35	118-71-8	126.11	C6H6O3	≥99%	0-1 day
Erythromycin	CSN12503-250mg	35	114-07-8	733.93	C37H67NO13	≥98%	0-1 day
Lipoic Acid	CSN12507-100mg	49	1200-22-2	206.33	C8H14O2S2	≥99%	0-1 day
Lipoic Acid	CSN12507-25mg	35	1200-22-2	206.33	C8H14O2S2	≥99%	0-1 day
Vanillin	CSN12510-5g	60	121-33-5	152.15	C8H8O3	≥99%	0-1 day
Rosiglitazone	CSN12512-10mg	38	122320-73-4	357.43	C18H19N3O3S	≥99%	0-1 day
Rosiglitazone	CSN12512-50mg	51	122320-73-4	357.43	C18H19N3O3S	≥99%	0-1 day
Azasetron HCl	CSN12514-10mg	90	123040-16-4	386.27	C17H21Cl2N3O3	≥99%	0-1 day
Azasetron HCl	CSN12514-50mg	326	123040-16-4	386.27	C17H21Cl2N3O3	≥99%	0-1 day
Azasetron HCl	CSN12514-5mg	52	123040-16-4	386.27	C17H21Cl2N3O3	≥99%	0-1 day
Losartan Potassium	CSN12515-1g	26	124750-99-8	461.00	C22H22ClKN6O	≥99%	0-1 day
Losartan Potassium	CSN12515-5g	56	124750-99-8	461.00	C22H22ClKN6O	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-100mg	281	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-10mg	56	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-250mg	459	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-25mg	112	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-50mg	168	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Tolterodine Tartrate	CSN12517-5mg	35	124937-52-6	475.57	C26H37NO7	≥99%	0-1 day
Balofloxacin	CSN12520-25mg	35	127294-70-6	389.42	C20H24FN3O4	≥98%	0-1 day
Cloxiquine	CSN12522-250mg	35	130-16-5	179.60	C9H6ClNO	≥99%	0-1 day
Cloxiquine	CSN12522-5g	60	130-16-5	179.60	C9H6ClNO	≥99%	0-1 day
Sirtinol	CSN12523-10mg	93	410536-97-9	394.47	C26H22N2O2	≥98%	0-1 day
Sirtinol	CSN12523-50mg	371	410536-97-9	394.47	C26H22N2O2	≥98%	0-1 day
Sirtinol	CSN12523-5mg	60	410536-97-9	394.47	C26H22N2O2	≥98%	0-1 day
Levosimendan	CSN12524-100mg	96	141505-33-1	280.29	C14H12N6O	≥99%	0-1 day
Levosimendan	CSN12524-25mg	57	141505-33-1	280.29	C14H12N6O	≥99%	0-1 day
Benzoyl Metronidazole	CSN12525-1g	35	13182-89-3	275.26	C13H13N3O4	≥99%	0-1 day
Ropivacaine HCl H2O	CSN12526-10mg	40	132112-35-7	328.88	C17H29ClN2O2	≥99%	0-1 day

Ropivacaine HCl H2O	CSN12526-50mg	72	132112-35-7	328.88	C17H29ClN2O2	≥99%	0-1 day
4μ8C	CSN12528-100mg	719	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
4μ8C	CSN12528-10mg	131	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
4μ8C	CSN12528-1mg	51	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
4μ8C	CSN12528-25mg	283	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
4μ8C	CSN12528-50mg	403	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
4μ8C	CSN12528-5mg	76	14003-96-4	204.18	C11H8O4	≥98%	0-1 day
Atorvastatin Hemicalcium	CSN12530-10mg	51	134523-03-8	1155.34	C66H68CaF2N4O10	≥99%	0-1 day
Azaguanine-8	CSN12531-25mg	35	134-58-7	152.11	C4H4N6O	≥99%	0-1 day
Lamivudine	CSN12533-100mg	94	134678-17-4	229.26	C8H11N3O3S	≥99%	0-1 day
Lamivudine	CSN12533-25mg	50	134678-17-4	229.26	C8H11N3O3S	≥99%	0-1 day
Tiotropium Bromide	CSN12534-100mg	235	136310-93-5	472.42	C19H22BrNO4S2	≥98%	0-1 day
Tiotropium Bromide	CSN12534-10mg	48	136310-93-5	472.42	C19H22BrNO4S2	≥98%	0-1 day
Tiotropium Bromide	CSN12534-25mg	81	136310-93-5	472.42	C19H22BrNO4S2	≥98%	0-1 day
Tiotropium Bromide	CSN12534-50mg	138	136310-93-5	472.42	C19H22BrNO4S2	≥98%	0-1 day
4-Hexylbenzene-1,3-Diol	CSN12535-100mg	35	136-77-6	194.27	C12H18O2	≥99%	0-1 day
4-Hexylbenzene-1,3-Diol	CSN12535-1g	60	136-77-6	194.27	C12H18O2	≥99%	0-1 day
Irbesartan	CSN12537-100mg	153	138402-11-6	428.53	C25H28N6O	≥99%	0-1 day
Irbesartan	CSN12537-10mg	51	138402-11-6	428.53	C25H28N6O	≥99%	0-1 day
Irbesartan	CSN12537-250mg	194	138402-11-6	428.53	C25H28N6O	≥99%	0-1 day
Irbesartan	CSN12537-50mg	90	138402-11-6	428.53	C25H28N6O	≥99%	0-1 day
Ibandronate Sodium Monohydrate	CSN12541-100mg	122	138926-19-9	359.23	C9H24NNaO8P2	≥98%	0-1 day
Ibandronate Sodium Monohydrate	CSN12541-10mg	36	138926-19-9	359.23	C9H24NNaO8P2	≥98%	0-1 day
Ibandronate Sodium Monohydrate	CSN12541-50mg	72	138926-19-9	359.23	C9H24NNaO8P2	≥98%	0-1 day
Candesartan	CSN12544-10mg	66	139481-59-7	440.45	C24H20N6O3	≥95%	0-1 day
Candesartan	CSN12544-50mg	240	139481-59-7	440.45	C24H20N6O3	≥95%	0-1 day
Lauric Acid	CSN12548-100mg	35	143-07-7	200.32	C12H24O2	≥99%	0-1 day
Lauric Acid	CSN12548-1g	43	143-07-7	200.32	C12H24O2	≥99%	0-1 day
Cinnarizine	CSN12549-100mg	48	298-57-7	368.51	C26H28N2	≥99%	0-1 day
Cinnarizine	CSN12549-25mg	35	298-57-7	368.51	C26H28N2	≥99%	0-1 day
Olmesartan Medoxomil	CSN12551-100mg	123	144689-63-4	558.59	C29H30N6O6	≥99%	0-1 day
Olmesartan Medoxomil	CSN12551-10mg	51	144689-63-4	558.59	C29H30N6O6	≥99%	0-1 day
Olmesartan Medoxomil	CSN12551-50mg	71	144689-63-4	558.59	C29H30N6O6	≥99%	0-1 day
Olmesartan Medoxomil	CSN12551-5mg	46	144689-63-4	558.59	C29H30N6O6	≥99%	0-1 day
Rosuvastatin Calcium	CSN12558-100mg	169	147098-20-2	1001.14	2(C22H27FN3O6S).	≥98%	0-1 day
Rosuvastatin Calcium	CSN12558-10mg	65	147098-20-2	1001.14	2(C22H27FN3O6S).	≥98%	0-1 day

Rosuvastatin Calcium	CSN12558-50mg	120	147098-20-2	1001.14	2(C22H27FN3O6S).	≥98%	0-1 day
Rosuvastatin Calcium	CSN12558-5mg	38	147098-20-2	1001.14	2(C22H27FN3O6S).	≥98%	0-1 day
Tenofovir	CSN12559-100mg	128	147127-20-6	287.21	C9H14N5O4P	≥99%	0-1 day
Tenofovir	CSN12559-10mg	60	147127-20-6	287.21	C9H14N5O4P	≥99%	0-1 day
Tenofovir	CSN12559-50mg	102	147127-20-6	287.21	C9H14N5O4P	≥99%	0-1 day
Tenofovir	CSN12559-5mg	43	147127-20-6	287.21	C9H14N5O4P	≥99%	0-1 day
8-Hydroxyquinoline	CSN12561-100mg	61	148-24-3	145.16	C9H7NO	≥99%	0-1 day
Gallic Acid	CSN12566-100mg	51	149-91-7	170.12	C7H6O5	≥99%	0-1 day
Gallic Acid	CSN12566-50mg	35	149-91-7	170.12	C7H6O5	≥99%	0-1 day
Ginkgolide A	CSN12568-10mg	39	15291-75-5	408.40	C20H24O9	≥98%	0-1 day
Ginkgolide B	CSN12569-10mg	39	15291-77-7	424.40	C20H24O10	≥98%	0-1 day
Ginkgolide B	CSN12569-50mg	133	15291-77-7	424.40	C20H24O10	≥98%	0-1 day
Rosiglitazone Maleate	CSN12570-100mg	76	155141-29-0	473.50	C22H23N3O7S	≥99%	0-1 day
Rosiglitazone Maleate	CSN12570-10mg	47	155141-29-0	473.50	C22H23N3O7S	≥99%	0-1 day
Rosiglitazone Maleate	CSN12570-50mg	60	155141-29-0	473.50	C22H23N3O7S	≥99%	0-1 day
Gatifloxacin	CSN12573-100mg	147	112811-59-3	375.39	C19H22FN3O4	≥99%	0-1 day
Gatifloxacin	CSN12573-25mg	57	112811-59-3	375.39	C19H22FN3O4	≥99%	0-1 day
Gatifloxacin	CSN12573-50mg	82	112811-59-3	375.39	C19H22FN3O4	≥99%	0-1 day
Arctiin	CSN12574-100mg	84	20362-31-6	534.55	C27H34O11	≥98%	0-1 day
Arctiin	CSN12574-10mg	35	20362-31-6	534.55	C27H34O11	≥98%	0-1 day
Arctiin	CSN12574-50mg	60	20362-31-6	534.55	C27H34O11	≥98%	0-1 day
Ezetimibe	CSN12575-100mg	153	163222-33-1	409.43	C24H21F2NO3	≥99%	0-1 day
Ezetimibe	CSN12575-10mg	51	163222-33-1	409.43	C24H21F2NO3	≥99%	0-1 day
Ezetimibe	CSN12575-50mg	90	163222-33-1	409.43	C24H21F2NO3	≥99%	0-1 day
Azaperone	CSN12577-100mg	77	1649-18-9	327.40	C19H22FN3O	≥99%	0-1 day
Azaperone	CSN12577-25mg	41	1649-18-9	327.40	C19H22FN3O	≥99%	0-1 day
Metaxalone	CSN12579-100mg	284	1665-48-1	221.25	C12H15NO3	≥99%	0-1 day
Metaxalone	CSN12579-10mg	40	1665-48-1	221.25	C12H15NO3	≥99%	0-1 day
Metaxalone	CSN12579-25mg	80	1665-48-1	221.25	C12H15NO3	≥99%	0-1 day
Metaxalone	CSN12579-50mg	152	1665-48-1	221.25	C12H15NO3	≥99%	0-1 day
Riluzole	CSN12584-100mg	61	1744-22-5	234.20	C8H5F3N2OS	≥99%	0-1 day
Riluzole	CSN12584-10mg	35	1744-22-5	234.20	C8H5F3N2OS	≥99%	0-1 day
Riluzole	CSN12584-250mg	83	1744-22-5	234.20	C8H5F3N2OS	≥99%	0-1 day
Riluzole	CSN12584-50mg	43	1744-22-5	234.20	C8H5F3N2OS	≥99%	0-1 day
BBD	CSN12587-25mg	38	18378-20-6	270.24	C13H10N4O3	≥99%	0-1 day
Hesperidin	CSN12589-100mg	144	520-26-3	610.56	C28H34O15	≥97%	0-1 day

Hesperidin	CSN12589-10mg	60	520-26-3	610.56	C28H34O15	≥97%	0-1 day
Hesperidin	CSN12589-1g	348	520-26-3	610.56	C28H34O15	≥97%	0-1 day
Hesperidin	CSN12589-250mg	192	520-26-3	610.56	C28H34O15	≥97%	0-1 day
Hesperidin	CSN12589-50mg	108	520-26-3	610.56	C28H34O15	≥97%	0-1 day
L-Cysteine Methyl Ester HCl	CSN12590-1g	51	18598-63-5	171.65	C4H10ClNO2S	≥98%	0-1 day
C-7280948	CSN12593-10mg	71	587850-67-7	276.35	C14H16N2O2S	≥99%	0-1 day
C-7280948	CSN12593-50mg	214	587850-67-7	276.35	C14H16N2O2S	≥99%	0-1 day
Tinidazole	CSN12595-100mg	51	19387-91-8	247.27	C8H13N3O4S	≥99%	0-1 day
Amiodarone HCl	CSN12596-1g	48	19774-82-4	681.77	C25H30ClI2NO3	≥99%	0-1 day
Trazodone HCl	CSN12597-100mg	58	25332-39-2	408.33	C19H23Cl2N5O	≥98%	0-1 day
Trazodone HCl	CSN12597-25mg	35	25332-39-2	408.33	C19H23Cl2N5O	≥98%	0-1 day
Tenofovir Disoproxil	CSN12598-100mg	119	201341-05-1	519.44	C19H30N5O10P	≥99%	0-1 day
Tenofovir Disoproxil	CSN12598-10mg	43	201341-05-1	519.44	C19H30N5O10P	≥99%	0-1 day
Tenofovir Disoproxil	CSN12598-250mg	162	201341-05-1	519.44	C19H30N5O10P	≥99%	0-1 day
Tenofovir Disoproxil	CSN12598-50mg	85	201341-05-1	519.44	C19H30N5O10P	≥99%	0-1 day
Tenofovir Disoproxil Fumarate	CSN12599-100mg	163	202138-50-9	637.53	C23H36N5O14P	≥99%	0-1 day
Tenofovir Disoproxil Fumarate	CSN12599-10mg	54	202138-50-9	637.53	C23H36N5O14P	≥99%	0-1 day
Tenofovir Disoproxil Fumarate	CSN12599-250mg	218	202138-50-9	637.53	C23H36N5O14P	≥99%	0-1 day
Tenofovir Disoproxil Fumarate	CSN12599-50mg	109	202138-50-9	637.53	C23H36N5O14P	≥99%	0-1 day
AMI-1	CSN12600-10mg	131	20324-87-2	548.45	C21H14N2Na2O9S2	≥99%	0-1 day
AMI-1	CSN12600-1mg	43	20324-87-2	548.45	C21H14N2Na2O9S2	≥99%	0-1 day
AMI-1	CSN12600-25mg	262	20324-87-2	548.45	C21H14N2Na2O9S2	≥99%	0-1 day
AMI-1	CSN12600-5mg	85	20324-87-2	548.45	C21H14N2Na2O9S2	≥99%	0-1 day
Oxaprozin	CSN12602-100mg	163	21256-18-8	293.32	C18H15NO3	≥99%	0-1 day
Oxaprozin	CSN12602-10mg	54	21256-18-8	293.32	C18H15NO3	≥99%	0-1 day
Oxaprozin	CSN12602-50mg	109	21256-18-8	293.32	C18H15NO3	≥99%	0-1 day
Escitalopram Oxalate	CSN12604-100mg	82	219861-08-2	414.44	C20H21FN2O.C2H2	≥99%	0-1 day
Escitalopram Oxalate	CSN12604-10mg	51	219861-08-2	414.44	C20H21FN2O.C2H2	≥99%	0-1 day
Escitalopram Oxalate	CSN12604-50mg	71	219861-08-2	414.44	C20H21FN2O.C2H2	≥99%	0-1 day
Naproxen	CSN12605-100mg	35	22204-53-1	230.26	C14H14O3	≥99%	0-1 day
Naproxen	CSN12605-250mg	56	22204-53-1	230.26	C14H14O3	≥99%	0-1 day
Aspartame	CSN12606-1g	35	22839-47-0	294.30	C14H18N2O5	≥99%	0-1 day
Aspartame	CSN12606-5g	92	22839-47-0	294.30	C14H18N2O5	≥99%	0-1 day
Decitabine	CSN12608-100mg	458	2353-33-5	228.21	C8H12N4O4	≥99%	0-1 day
Decitabine	CSN12608-10mg	71	2353-33-5	228.21	C8H12N4O4	≥99%	0-1 day
Decitabine	CSN12608-50mg	257	2353-33-5	228.21	C8H12N4O4	≥99%	0-1 day

Tolnaftate	CSN12610-1g	43	2398-96-1	307.41	C19H17NOS	≥99%	0-1 day
Clindamycin Phosphate	CSN12613-100mg	105	24729-96-2	504.96	C18H34ClN2O8PS	828ug/mg	0-1 day
Clindamycin Phosphate	CSN12613-10mg	35	24729-96-2	504.96	C18H34ClN2O8PS	828ug/mg	0-1 day
Clindamycin Phosphate	CSN12613-50mg	65	24729-96-2	504.96	C18H34ClN2O8PS	828ug/mg	0-1 day
Benzophenonetetracarboxylic Acid	CSN12614-100mg	163	2479-49-4	358.26	C17H10O9	≥99%	0-1 day
Benzophenonetetracarboxylic Acid	CSN12614-10mg	54	2479-49-4	358.26	C17H10O9	≥99%	0-1 day
Benzophenonetetracarboxylic Acid	CSN12614-50mg	109	2479-49-4	358.26	C17H10O9	≥99%	0-1 day
Betulinic Acid	CSN12619-25mg	35	472-15-1	456.70	C30H48O3	≥99%	0-1 day
Betulinic Acid	CSN12619-50mg	45	472-15-1	456.70	C30H48O3	≥99%	0-1 day
Ademetionine	CSN12627-100mg	142	29908-03-0	400.45	C15H24N6O5S	≥98%	0-1 day
Ademetionine	CSN12627-10mg	41	29908-03-0	400.45	C15H24N6O5S	≥98%	0-1 day
Ademetionine	CSN12627-50mg	82	29908-03-0	400.45	C15H24N6O5S	≥98%	0-1 day
Coenzyme Q10	CSN12629-100mg	43	303-98-0	863.34	C59H90O4	≥99%	0-1 day
Coenzyme Q10	CSN12629-250mg	55	303-98-0	863.34	C59H90O4	≥99%	0-1 day
Esculetin	CSN12630-100mg	49	305-01-1	178.14	C9H6O4	≥99%	0-1 day
Esculetin	CSN12630-25mg	35	305-01-1	178.14	C9H6O4	≥99%	0-1 day
Chlorambucil	CSN12631-100mg	131	305-03-3	304.21	C14H19Cl2NO2	≥99%	0-1 day
Chlorambucil	CSN12631-10mg	38	305-03-3	304.21	C14H19Cl2NO2	≥99%	0-1 day
Chlorambucil	CSN12631-50mg	77	305-03-3	304.21	C14H19Cl2NO2	≥99%	0-1 day
Reserpine	CSN12635-100mg	48	50-55-5	608.68	C33H40N2O9	≥99%	0-1 day
Reserpine	CSN12635-25mg	35	50-55-5	608.68	C33H40N2O9	≥99%	0-1 day
Oxaceprol	CSN12640-100mg	35	33996-33-7	173.17	C7H11NO4	≥95%	0-1 day
Oxaceprol	CSN12640-1g	48	33996-33-7	173.17	C7H11NO4	≥95%	0-1 day
Trimebutine Maleate	CSN12642-100mg	45	34140-59-5	503.54	C26H33NO9	≥99%	0-1 day
Trimebutine Maleate	CSN12642-50mg	35	34140-59-5	503.54	C26H33NO9	≥99%	0-1 day
Vecuronium Bromide	CSN12643-100mg	163	50700-72-6	637.73	C34H57BrN2O4	≥98%	0-1 day
Vecuronium Bromide	CSN12643-10mg	52	50700-72-6	637.73	C34H57BrN2O4	≥98%	0-1 day
Vecuronium Bromide	CSN12643-50mg	104	50700-72-6	637.73	C34H57BrN2O4	≥98%	0-1 day
Retinyl Palmitate	CSN12644-100mg	73	79-81-2	524.86	C36H60O2	≥95%	0-1 day
Retinyl Palmitate	CSN12644-250mg	136	79-81-2	524.86	C36H60O2	≥95%	0-1 day
Retinyl Palmitate	CSN12644-50mg	46	79-81-2	524.86	C36H60O2	≥95%	0-1 day
Piroxicam	CSN12646-10mg	35	36322-90-4	331.35	C15H13N3O4S	≥99%	0-1 day
Piroxicam	CSN12646-50mg	49	36322-90-4	331.35	C15H13N3O4S	≥99%	0-1 day
Diazoxide	CSN12647-100mg	48	364-98-7	230.67	C8H7ClN2O2S	≥99%	0-1 day
Diazoxide	CSN12647-25mg	35	364-98-7	230.67	C8H7ClN2O2S	≥99%	0-1 day
ONPG	CSN12648-1g	48	369-07-3	301.25	C12H15NO8	≥99%	0-1 day

ONPG	CSN12648-5g	96	369-07-3	301.25	C12H15NO8	≥99%	0-1 day
Asenapine Maleate	CSN12652-100mg	134	85650-56-2	401.84	C21H20ClNO5	≥99%	0-1 day
Asenapine Maleate	CSN12652-10mg	48	85650-56-2	401.84	C21H20ClNO5	≥99%	0-1 day
Asenapine Maleate	CSN12652-250mg	230	85650-56-2	401.84	C21H20ClNO5	≥99%	0-1 day
Asenapine Maleate	CSN12652-25mg	60	85650-56-2	401.84	C21H20ClNO5	≥99%	0-1 day
Asenapine Maleate	CSN12652-50mg	96	85650-56-2	401.84	C21H20ClNO5	≥99%	0-1 day
Nitrendipine	CSN12653-10mg	37	39562-70-4	360.36	C18H20N2O6	≥99%	0-1 day
Nitrendipine	CSN12653-50mg	71	39562-70-4	360.36	C18H20N2O6	≥99%	0-1 day
Ferrostatin-1	CSN12654-10mg	125	347174-05-4	262.35	C15H22N2O2	≥99%	0-1 day
Ferrostatin-1	CSN12654-1mg	37	347174-05-4	262.35	C15H22N2O2	≥99%	0-1 day
Ferrostatin-1	CSN12654-25mg	267	347174-05-4	262.35	C15H22N2O2	≥99%	0-1 day
Ferrostatin-1	CSN12654-50mg	458	347174-05-4	262.35	C15H22N2O2	≥99%	0-1 day
Ferrostatin-1	CSN12654-5mg	72	347174-05-4	262.35	C15H22N2O2	≥99%	0-1 day
Azomycin	CSN12655-250mg	43	527-73-1	113.08	C3H3N3O2	≥99%	0-1 day
GW9508	CSN12659-100mg	428	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
GW9508	CSN12659-10mg	58	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
GW9508	CSN12659-1mg	35	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
GW9508	CSN12659-25mg	129	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
GW9508	CSN12659-50mg	245	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
GW9508	CSN12659-5mg	45	885101-89-3	347.41	C22H21NO3	≥99%	0-1 day
Tizoxanide	CSN12663-10mg	76	173903-47-4	265.25	C10H7N3O4S	≥98%	0-1 day
Tizoxanide	CSN12663-5mg	45	173903-47-4	265.25	C10H7N3O4S	≥98%	0-1 day
Plerixafor	CSN12664-10mg	75	110078-46-1	502.78	C28H54N8	≥99%	0-1 day
Niflumic Acid	CSN12665-100mg	72	4394-00-7	282.22	C13H9F3N2O2	≥99%	0-1 day
Niflumic Acid	CSN12665-25mg	38	4394-00-7	282.22	C13H9F3N2O2	≥99%	0-1 day
Favipiravir	CSN12666-100mg	959	259793-96-9	157.10	C5H4FN3O2	≥99%	0-1 day
Favipiravir	CSN12666-10mg	153	259793-96-9	157.10	C5H4FN3O2	≥99%	0-1 day
Favipiravir	CSN12666-1mg	60	259793-96-9	157.10	C5H4FN3O2	≥99%	0-1 day
Favipiravir	CSN12666-50mg	599	259793-96-9	157.10	C5H4FN3O2	≥99%	0-1 day
Favipiravir	CSN12666-5mg	87	259793-96-9	157.10	C5H4FN3O2	≥99%	0-1 day
Tivozanib	CSN12667-10mg	120	475108-18-0	454.86	C22H19ClN4O5	≥98%	0-1 day
Tivozanib	CSN12667-1mg	50	475108-18-0	454.86	C22H19ClN4O5	≥98%	0-1 day
Tivozanib	CSN12667-50mg	425	475108-18-0	454.86	C22H19ClN4O5	≥98%	0-1 day
Tivozanib	CSN12667-5mg	82	475108-18-0	454.86	C22H19ClN4O5	≥98%	0-1 day
Tamatinib	CSN12668-10mg	173	841290-80-0	470.45	C22H23FN6O5	≥99%	0-1 day
Tamatinib	CSN12668-2mg	89	841290-80-0	470.45	C22H23FN6O5	≥99%	0-1 day

Tamatinib	CSN12668-50mg	571	841290-80-0	470.45	C22H23FN6O5	≥99%	0-1 day
Tamatinib	CSN12668-5mg	122	841290-80-0	470.45	C22H23FN6O5	≥99%	0-1 day
Esomeprazole Sodium	CSN12674-10mg	90	161796-78-7	367.40	C17H18N3NaO3S	≥98%	0-1 day
Esomeprazole Sodium	CSN12674-1mg	35	161796-78-7	367.40	C17H18N3NaO3S	≥98%	0-1 day
Esomeprazole Sodium	CSN12674-25mg	163	161796-78-7	367.40	C17H18N3NaO3S	≥98%	0-1 day
Esomeprazole Sodium	CSN12674-50mg	206	161796-78-7	367.40	C17H18N3NaO3S	≥98%	0-1 day
Esomeprazole Sodium	CSN12674-5mg	56	161796-78-7	367.40	C17H18N3NaO3S	≥98%	0-1 day
Coluracetam	CSN12675-10mg	51	135463-81-9	341.40	C19H23N3O3	≥99%	0-1 day
Coluracetam	CSN12675-50mg	68	135463-81-9	341.40	C19H23N3O3	≥99%	0-1 day
Coluracetam	CSN12675-5mg	43	135463-81-9	341.40	C19H23N3O3	≥99%	0-1 day
Isorhamnetin	CSN12677-10mg	153	480-19-3	316.26	C16H12O7	≥98%	0-1 day
Isorhamnetin	CSN12677-1mg	60	480-19-3	316.26	C16H12O7	≥98%	0-1 day
Isorhamnetin	CSN12677-5mg	87	480-19-3	316.26	C16H12O7	≥98%	0-1 day
Fenofibrate	CSN12680-250mg	36	49562-28-9	360.83	C20H21ClO4	≥99%	0-1 day
Apocynin	CSN12681-1g	43	498-02-2	166.17	C9H10O3	≥99%	0-1 day
Scopine	CSN12682-100mg	456	498-45-3	155.19	C8H13NO2	≥98%	0-1 day
Scopine	CSN12682-10mg	86	498-45-3	155.19	C8H13NO2	≥98%	0-1 day
Scopine	CSN12682-50mg	253	498-45-3	155.19	C8H13NO2	≥98%	0-1 day
Scopine	CSN12682-5mg	51	498-45-3	155.19	C8H13NO2	≥98%	0-1 day
Carvacrol	CSN12683-100mg	73	499-75-2	150.22	C10H14O	≥99%	0-1 day
Carvacrol	CSN12683-25mg	35	499-75-2	150.22	C10H14O	≥99%	0-1 day
Foretinib	CSN12685-10mg	71	849217-64-7	632.65	C34H34F2N4O6	≥99%	0-1 day
Foretinib	CSN12685-5mg	51	849217-64-7	632.65	C34H34F2N4O6	≥99%	0-1 day
Ponatinib	CSN12687-10mg	51	943319-70-8	532.56	C29H27F3N6O	≥99%	0-1 day
Ponatinib	CSN12687-50mg	77	943319-70-8	532.56	C29H27F3N6O	≥99%	0-1 day
Ponatinib	CSN12687-5mg	35	943319-70-8	532.56	C29H27F3N6O	≥99%	0-1 day
CX-546	CSN12690-10mg	85	215923-54-9	247.29	C14H17NO3	≥99%	0-1 day
CX-546	CSN12690-25mg	174	215923-54-9	247.29	C14H17NO3	≥99%	0-1 day
CX-546	CSN12690-50mg	331	215923-54-9	247.29	C14H17NO3	≥99%	0-1 day
Motesanib	CSN12691-10mg	51	453562-69-1	373.45	C22H23N5O	≥99%	0-1 day
Motesanib	CSN12691-50mg	163	453562-69-1	373.45	C22H23N5O	≥99%	0-1 day
Motesanib	CSN12691-5mg	35	453562-69-1	373.45	C22H23N5O	≥99%	0-1 day
TG 101209	CSN12694-10mg	112	936091-14-4	509.67	C26H35N7O2S	≥99%	0-1 day
TG 101209	CSN12694-25mg	150	936091-14-4	509.67	C26H35N7O2S	≥99%	0-1 day
TG 101209	CSN12694-5mg	71	936091-14-4	509.67	C26H35N7O2S	≥99%	0-1 day
Ki16425	CSN12695-10mg	92	355025-24-0	474.96	C23H23ClN2O5S	≥99%	0-1 day

Ki16425	CSN12695-1mg	36	355025-24-0	474.96	C23H23ClN2O5S	≥99%	0-1 day
Ki16425	CSN12695-50mg	367	355025-24-0	474.96	C23H23ClN2O5S	≥99%	0-1 day
Ki16425	CSN12695-5mg	51	355025-24-0	474.96	C23H23ClN2O5S	≥99%	0-1 day
ICG-001	CSN12696-10mg	131	868774-16-7	548.63	C33H32N4O4	≥99%	0-1 day
ICG-001	CSN12696-1mg	41	868774-16-7	548.63	C33H32N4O4	≥99%	0-1 day
ICG-001	CSN12696-50mg	490	868774-16-7	548.63	C33H32N4O4	≥99%	0-1 day
ICG-001	CSN12696-5mg	100	868774-16-7	548.63	C33H32N4O4	≥99%	0-1 day
L-Ascorbic Acid	CSN12698-1g	51	50-81-7	176.12	C6H8O6	≥99%	0-1 day
PD153035 HCl	CSN12700-100mg	458	183322-45-4	396.67	C16H15BrClN3O2	≥99%	0-1 day
PD153035 HCl	CSN12700-10mg	72	183322-45-4	396.67	C16H15BrClN3O2	≥99%	0-1 day
PD153035 HCl	CSN12700-50mg	270	183322-45-4	396.67	C16H15BrClN3O2	≥99%	0-1 day
PD153035 HCl	CSN12700-5mg	54	183322-45-4	396.67	C16H15BrClN3O2	≥99%	0-1 day
Afatinib E-Isomer	CSN12703-10mg	51	850140-72-6	485.94	C24H25ClFN5O3	≥99%	0-1 day
Afatinib E-Isomer	CSN12703-25mg	81	850140-72-6	485.94	C24H25ClFN5O3	≥99%	0-1 day
Afatinib E-Isomer	CSN12703-5mg	35	850140-72-6	485.94	C24H25ClFN5O3	≥99%	0-1 day
Azilsartan Medoxomil	CSN12705-10mg	153	863031-21-4	568.53	C30H24N4O8	≥99%	0-1 day
Azilsartan Medoxomil	CSN12705-1mg	57	863031-21-4	568.53	C30H24N4O8	≥99%	0-1 day
Azilsartan Medoxomil	CSN12705-50mg	459	863031-21-4	568.53	C30H24N4O8	≥99%	0-1 day
Azilsartan Medoxomil	CSN12705-5mg	102	863031-21-4	568.53	C30H24N4O8	≥99%	0-1 day
Acipimox	CSN12707-100mg	138	51037-30-0	154.12	C6H6N2O3	≥97%	0-1 day
Acipimox	CSN12707-10mg	36	51037-30-0	154.12	C6H6N2O3	≥97%	0-1 day
Acipimox	CSN12707-50mg	72	51037-30-0	154.12	C6H6N2O3	≥97%	0-1 day
BX795	CSN12711-10mg	106	702675-74-9	591.47	C23H26IN7O2S	≥99%	0-1 day
BX795	CSN12711-25mg	230	702675-74-9	591.47	C23H26IN7O2S	≥99%	0-1 day
BX795	CSN12711-50mg	355	702675-74-9	591.47	C23H26IN7O2S	≥99%	0-1 day
BX795	CSN12711-5mg	58	702675-74-9	591.47	C23H26IN7O2S	≥99%	0-1 day
GW2580	CSN12714-10mg	66	870483-87-7	366.41	C20H22N4O3	≥99%	0-1 day
AT9283	CSN12715-10mg	163	896466-04-9	381.43	C19H23N7O2	≥99%	0-1 day
AT9283	CSN12715-5mg	92	896466-04-9	381.43	C19H23N7O2	≥99%	0-1 day
GSK461364	CSN12716-10mg	153	929095-18-1	543.60	C27H28F3N5O2S	≥98%	0-1 day
GSK461364	CSN12716-5mg	101	929095-18-1	543.60	C27H28F3N5O2S	≥98%	0-1 day
Preladenant	CSN12717-10mg	128	377727-87-2	503.56	C25H29N9O3	≥99%	0-1 day
Preladenant	CSN12717-50mg	383	377727-87-2	503.56	C25H29N9O3	≥99%	0-1 day
Preladenant	CSN12717-5mg	77	377727-87-2	503.56	C25H29N9O3	≥99%	0-1 day
Dabigatran Etexilate	CSN12720-10mg	112	211915-06-9	627.73	C34H41N7O5	≥98%	0-1 day
Dabigatran Etexilate	CSN12720-2mg	50	211915-06-9	627.73	C34H41N7O5	≥98%	0-1 day

Dabigatran Etexilate	CSN12720-50mg	357	211915-06-9	627.73	C34H41N7O5	≥98%	0-1 day
Dabigatran Etexilate	CSN12720-5mg	71	211915-06-9	627.73	C34H41N7O5	≥98%	0-1 day
Etofylline	CSN12722-100mg	48	519-37-9	224.22	C9H12N4O3	≥99%	0-1 day
Etofylline	CSN12722-25mg	35	519-37-9	224.22	C9H12N4O3	≥99%	0-1 day
Broxyquinoline	CSN12725-100mg	60	521-74-4	302.95	C9H5Br2NO	≥99%	0-1 day
Broxyquinoline	CSN12725-25mg	35	521-74-4	302.95	C9H5Br2NO	≥99%	0-1 day
Etravirine	CSN12726-10mg	112	269055-15-4	435.28	C20H15BrN6O	≥98%	0-1 day
Etravirine	CSN12726-1mg	35	269055-15-4	435.28	C20H15BrN6O	≥98%	0-1 day
Etravirine	CSN12726-50mg	297	269055-15-4	435.28	C20H15BrN6O	≥98%	0-1 day
Etravirine	CSN12726-5mg	66	269055-15-4	435.28	C20H15BrN6O	≥98%	0-1 day
ZM447439	CSN12727-10mg	87	331771-20-1	513.59	C29H31N5O4	≥98%	0-1 day
ZM447439	CSN12727-5mg	57	331771-20-1	513.59	C29H31N5O4	≥98%	0-1 day
Rilpivirine	CSN12729-10mg	160	500287-72-9	366.42	C22H18N6	≥99%	0-1 day
Rilpivirine	CSN12729-1mg	62	500287-72-9	366.42	C22H18N6	≥99%	0-1 day
Rilpivirine	CSN12729-50mg	402	500287-72-9	366.42	C22H18N6	≥99%	0-1 day
Rilpivirine	CSN12729-5mg	94	500287-72-9	366.42	C22H18N6	≥99%	0-1 day
Dimenhydrinate	CSN12731-100mg	48	523-87-5	499.95	C24H26ClN5O5	≥98%	0-1 day
Dimenhydrinate	CSN12731-25mg	35	523-87-5	499.95	C24H26ClN5O5	≥98%	0-1 day
PP242	CSN12732-10mg	96	1092351-67-1	308.34	C16H16N6O	≥99%	0-1 day
PP242	CSN12732-50mg	297	1092351-67-1	308.34	C16H16N6O	≥99%	0-1 day
PP242	CSN12732-5mg	57	1092351-67-1	308.34	C16H16N6O	≥99%	0-1 day
Phenoxybenzamine HCl	CSN12736-250mg	48	63-92-3	340.29	C18H23Cl2NO	≥98%	0-1 day
Penicillamine	CSN12738-100mg	113	52-67-5	149.21	C5H11NO2S	≥98%	0-1 day
Penicillamine	CSN12738-25mg	49	52-67-5	149.21	C5H11NO2S	≥98%	0-1 day
Penicillamine	CSN12738-50mg	76	52-67-5	149.21	C5H11NO2S	≥98%	0-1 day
Penicillamine	CSN12738-5mg	35	52-67-5	149.21	C5H11NO2S	≥98%	0-1 day
D-Mannitol	CSN12739-10mg	35	69-65-8	182.17	C6H14O6	≥98%	0-1 day
D-Mannitol	CSN12739-25mg	62	69-65-8	182.17	C6H14O6	≥98%	0-1 day
D-Mannitol	CSN12739-50mg	105	69-65-8	182.17	C6H14O6	≥98%	0-1 day
Lyn-IN-1	CSN12740-10mg	196	887650-05-7	576.62	C30H31F3N8O	≥98%	0-1 day
Lyn-IN-1	CSN12740-1mg	65	887650-05-7	576.62	C30H31F3N8O	≥98%	0-1 day
Lyn-IN-1	CSN12740-5mg	106	887650-05-7	576.62	C30H31F3N8O	≥98%	0-1 day
PMSF	CSN12741-100mg	48	329-98-6	174.19	C7H7FO2S	≥95%	0-1 day
PMSF	CSN12741-250mg	86	329-98-6	174.19	C7H7FO2S	≥95%	0-1 day
Vemurafenib	CSN12742-10mg	51	918504-65-1	489.92	C23H18ClF2N3O3S	≥99%	0-1 day
Vemurafenib	CSN12742-50mg	92	918504-65-1	489.92	C23H18ClF2N3O3S	≥99%	0-1 day

RU 58841	CSN12743-10mg	77	154992-24-2	369.34	C17H18F3N3O3	≥99%	0-1 day
RU 58841	CSN12743-1mg	35	154992-24-2	369.34	C17H18F3N3O3	≥99%	0-1 day
RU 58841	CSN12743-50mg	204	154992-24-2	369.34	C17H18F3N3O3	≥99%	0-1 day
RU 58841	CSN12743-5mg	56	154992-24-2	369.34	C17H18F3N3O3	≥99%	0-1 day
Flufenamic Acid	CSN12744-100mg	48	530-78-9	281.23	C14H10F3NO2	≥99%	0-1 day
Flufenamic Acid	CSN12744-250mg	86	530-78-9	281.23	C14H10F3NO2	≥99%	0-1 day
Naratriptan HCl	CSN12745-10mg	43	143388-64-1	371.93	C17H26ClN3O2S	≥99%	0-1 day
Naratriptan HCl	CSN12745-50mg	152	143388-64-1	371.93	C17H26ClN3O2S	≥99%	0-1 day
Naratriptan HCl	CSN12745-5mg	35	143388-64-1	371.93	C17H26ClN3O2S	≥99%	0-1 day
Sesamol	CSN12747-100mg	48	533-31-3	138.12	C7H6O3	≥99%	0-1 day
Sesamol	CSN12747-25mg	35	533-31-3	138.12	C7H6O3	≥99%	0-1 day
Diphenidol HCl	CSN12749-100mg	72	3254-89-5	345.91	C21H28ClNO	≥99%	0-1 day
Diphenidol HCl	CSN12749-25mg	38	3254-89-5	345.91	C21H28ClNO	≥99%	0-1 day
Atomoxetine HCl	CSN12750-100mg	91	82248-59-7	291.82	C17H22ClNO	≥99%	0-1 day
Atomoxetine HCl	CSN12750-25mg	49	82248-59-7	291.82	C17H22ClNO	≥99%	0-1 day
Eflornithine HCl H2O	CSN12752-100mg	58	96020-91-6	236.65	C6H15ClF2N2O3	≥98%	0-1 day
Eflornithine HCl H2O	CSN12752-50mg	48	96020-91-6	236.65	C6H15ClF2N2O3	≥98%	0-1 day
Sitagliptin Phosphate	CSN12755-100mg	51	654671-78-0	505.31	C16H18F6N5O5P	≥99%	0-1 day
Sitagliptin Phosphate	CSN12755-25mg	35	654671-78-0	505.31	C16H18F6N5O5P	≥99%	0-1 day
Cinacalcet HCl	CSN12758-100mg	410	364782-34-3	393.87	C22H23ClF3N	≥99%	0-1 day
Cinacalcet HCl	CSN12758-10mg	82	364782-34-3	393.87	C22H23ClF3N	≥99%	0-1 day
Cinacalcet HCl	CSN12758-50mg	245	364782-34-3	393.87	C22H23ClF3N	≥99%	0-1 day
Cinacalcet HCl	CSN12758-5mg	57	364782-34-3	393.87	C22H23ClF3N	≥99%	0-1 day
Mozavaptan	CSN12760-10mg	51	137975-06-5	427.54	C27H29N3O2	≥98%	0-1 day
Idoxuridine	CSN12762-250mg	35	54-42-2	354.10	C9H11IN2O5	≥99%	0-1 day
4-(4-Hydroxyphenyl)-2-Butanone	CSN12767-100mg	50	5471-51-2	164.20	C10H12O2	≥98%	0-1 day
4-(4-Hydroxyphenyl)-2-Butanone	CSN12767-25mg	35	5471-51-2	164.20	C10H12O2	≥98%	0-1 day
Notoginsenoside R1	CSN12776-1mg	35	80418-24-2	933.13	C47H80O18	≥98%	0-1 day
Notoginsenoside R1	CSN12776-5mg	65	80418-24-2	933.13	C47H80O18	≥98%	0-1 day
L-(-)-α-Methyldopa	CSN12777-100mg	35	555-30-6	211.22	C10H13NO4	≥99%	0-1 day
L-(-)-α-Methyldopa	CSN12777-1g	60	555-30-6	211.22	C10H13NO4	≥99%	0-1 day
Sucralose	CSN12779-100mg	48	56038-13-2	397.63	C12H19Cl3O8	≥98%	0-1 day
Sucralose	CSN12779-25mg	35	56038-13-2	397.63	C12H19Cl3O8	≥98%	0-1 day
Methylthiouracil	CSN12780-100mg	87	56-04-2	142.18	C5H6N2OS	≥99%	0-1 day
Methylthiouracil	CSN12780-10mg	35	56-04-2	142.18	C5H6N2OS	≥99%	0-1 day
Methylthiouracil	CSN12780-50mg	54	56-04-2	142.18	C5H6N2OS	≥99%	0-1 day

4-Aminobutyric Acid	CSN12782-100mg	43	56-12-2	103.12	C4H9NO2	≥98%	0-1 day
4-Aminobutyric Acid	CSN12782-25mg	35	56-12-2	103.12	C4H9NO2	≥98%	0-1 day
5-Hydroxytryptophan	CSN12784-10mg	50	56-69-9	220.23	C11H12N2O3	≥99%	0-1 day
5-Hydroxytryptophan	CSN12784-250mg	235	56-69-9	220.23	C11H12N2O3	≥99%	0-1 day
5-Hydroxytryptophan	CSN12784-50mg	105	56-69-9	220.23	C11H12N2O3	≥99%	0-1 day
4-(Aminomethyl)benzoic Acid	CSN12788-100mg	35	56-91-7	151.16	C8H9NO2	≥99%	0-1 day
4-(Aminomethyl)benzoic Acid	CSN12788-1g	51	56-91-7	151.16	C8H9NO2	≥99%	0-1 day
Fosbretabulin Disodium	CSN12790-10mg	122	168555-66-6	440.29	C18H19Na2O8P	≥99%	0-1 day
Fosbretabulin Disodium	CSN12790-1mg	40	168555-66-6	440.29	C18H19Na2O8P	≥99%	0-1 day
Fosbretabulin Disodium	CSN12790-50mg	355	168555-66-6	440.29	C18H19Na2O8P	≥99%	0-1 day
Fosbretabulin Disodium	CSN12790-5mg	97	168555-66-6	440.29	C18H19Na2O8P	≥99%	0-1 day
A939572	CSN12797-10mg	147	1032229-33-6	387.86	C20H22ClN3O3	≥99%	0-1 day
A939572	CSN12797-2mg	72	1032229-33-6	387.86	C20H22ClN3O3	≥99%	0-1 day
A939572	CSN12797-50mg	567	1032229-33-6	387.86	C20H22ClN3O3	≥99%	0-1 day
A939572	CSN12797-5mg	108	1032229-33-6	387.86	C20H22ClN3O3	≥99%	0-1 day
Resiquimod	CSN12798-10mg	61	144875-48-9	314.38	C17H22N4O2	≥99%	0-1 day
Resiquimod	CSN12798-25mg	112	144875-48-9	314.38	C17H22N4O2	≥99%	0-1 day
(R)-(+)-Etomoxir Sodium	CSN12803-10mg	122	828934-41-4	320.74	C15H18ClNaO4	≥98%	0-1 day
(R)-(+)-Etomoxir Sodium	CSN12803-50mg	428	828934-41-4	320.74	C15H18ClNaO4	≥98%	0-1 day
(R)-(+)-Etomoxir Sodium	CSN12803-5mg	71	828934-41-4	320.74	C15H18ClNaO4	≥98%	0-1 day
Closantel	CSN12805-100mg	51	57808-65-8	663.07	C22H14Cl2I2N2O2	≥99%	0-1 day
Closantel	CSN12805-250mg	82	57808-65-8	663.07	C22H14Cl2I2N2O2	≥99%	0-1 day
Closantel	CSN12805-25mg	35	57808-65-8	663.07	C22H14Cl2I2N2O2	≥99%	0-1 day
Pyrimethamine	CSN12806-100mg	72	58-14-0	248.71	C12H13ClN4	≥99%	0-1 day
Pyrimethamine	CSN12806-25mg	38	58-14-0	248.71	C12H13ClN4	≥99%	0-1 day
Febantel	CSN12807-100mg	44	58306-30-2	446.48	C20H22N4O6S	≥99%	0-1 day
PHA-680632	CSN12811-10mg	257	398493-79-3	501.62	C28H35N7O2	≥99%	0-1 day
PHA-680632	CSN12811-1mg	56	398493-79-3	501.62	C28H35N7O2	≥99%	0-1 day
PHA-680632	CSN12811-25mg	458	398493-79-3	501.62	C28H35N7O2	≥99%	0-1 day
PHA-680632	CSN12811-50mg	779	398493-79-3	501.62	C28H35N7O2	≥99%	0-1 day
PHA-680632	CSN12811-5mg	136	398493-79-3	501.62	C28H35N7O2	≥99%	0-1 day
Ziprasidone HCl H2O	CSN12812-10mg	58	138982-67-9	467.41	C21H24Cl2N4O2S	≥99%	0-1 day
Ziprasidone HCl H2O	CSN12812-50mg	144	138982-67-9	467.41	C21H24Cl2N4O2S	≥99%	0-1 day
Xylose	CSN12814-100mg	54	58-86-6	150.13	C5H10O5	≥99%	0-1 day
Xylose	CSN12814-25mg	35	58-86-6	150.13	C5H10O5	≥99%	0-1 day
Bestatin	CSN12815-100mg	310	58970-76-6	308.37	C16H24N2O4	≥99%	0-1 day

Bestatin	CSN12815-10mg	82	58970-76-6	308.37	C16H24N2O4	≥99%	0-1 day
Bestatin	CSN12815-50mg	184	58970-76-6	308.37	C16H24N2O4	≥99%	0-1 day
Fluoxetine HCl	CSN12817-100mg	101	56296-78-7	345.79	C17H19ClF3NO	≥99%	0-1 day
Fluoxetine HCl	CSN12817-50mg	72	56296-78-7	345.79	C17H19ClF3NO	≥99%	0-1 day
Levodopa	CSN12822-1g	84	59-92-7	197.19	C9H11NO4	≥98%	0-1 day
Levodopa	CSN12822-250mg	60	59-92-7	197.19	C9H11NO4	≥98%	0-1 day
Levodopa	CSN12822-50mg	35	59-92-7	197.19	C9H11NO4	≥98%	0-1 day
NS-1643	CSN12824-100mg	403	448895-37-2	380.24	C15H10F6N2O3	≥98%	0-1 day
NS-1643	CSN12824-10mg	67	448895-37-2	380.24	C15H10F6N2O3	≥98%	0-1 day
NS-1643	CSN12824-25mg	136	448895-37-2	380.24	C15H10F6N2O3	≥98%	0-1 day
NS-1643	CSN12824-50mg	259	448895-37-2	380.24	C15H10F6N2O3	≥98%	0-1 day
Gabapentin	CSN12825-100mg	110	60142-96-3	171.24	C9H17NO2	≥98%	0-1 day
Gabapentin	CSN12825-10mg	50	60142-96-3	171.24	C9H17NO2	≥98%	0-1 day
Gabapentin	CSN12825-50mg	80	60142-96-3	171.24	C9H17NO2	≥98%	0-1 day
Ticagrelor	CSN12826-100mg	122	274693-27-5	522.57	C23H28F2N6O4S	≥99%	0-1 day
Ticagrelor	CSN12826-10mg	54	274693-27-5	522.57	C23H28F2N6O4S	≥99%	0-1 day
Ticagrelor	CSN12826-50mg	78	274693-27-5	522.57	C23H28F2N6O4S	≥99%	0-1 day
Ponesimod	CSN12827-10mg	196	854107-55-4	460.97	C23H25ClN2O4S	≥99%	0-1 day
Ponesimod	CSN12827-1mg	54	854107-55-4	460.97	C23H25ClN2O4S	≥99%	0-1 day
Ponesimod	CSN12827-25mg	407	854107-55-4	460.97	C23H25ClN2O4S	≥99%	0-1 day
Ponesimod	CSN12827-5mg	120	854107-55-4	460.97	C23H25ClN2O4S	≥99%	0-1 day
Bardoxolone Methyl	CSN12828-10mg	43	218600-53-4	505.69	C32H43NO4	≥99%	0-1 day
BGP-15	CSN12830-10mg	136	66611-37-8	351.27	C14H24Cl2N4O2	≥99%	0-1 day
BGP-15	CSN12830-1mg	45	66611-37-8	351.27	C14H24Cl2N4O2	≥99%	0-1 day
BGP-15	CSN12830-25mg	298	66611-37-8	351.27	C14H24Cl2N4O2	≥99%	0-1 day
BGP-15	CSN12830-50mg	468	66611-37-8	351.27	C14H24Cl2N4O2	≥99%	0-1 day
BGP-15	CSN12830-5mg	85	66611-37-8	351.27	C14H24Cl2N4O2	≥99%	0-1 day
Daclatasvir 2HCl	CSN12832-10mg	51	1009119-65-6	811.80	C40H52Cl2N8O6	≥99%	0-1 day
Daclatasvir 2HCl	CSN12832-50mg	68	1009119-65-6	811.80	C40H52Cl2N8O6	≥99%	0-1 day
Daclatasvir 2HCl	CSN12832-5mg	43	1009119-65-6	811.80	C40H52Cl2N8O6	≥99%	0-1 day
URB-602	CSN12833-100mg	365	565460-15-3	295.38	C19H21NO2	≥99%	0-1 day
URB-602	CSN12833-10mg	48	565460-15-3	295.38	C19H21NO2	≥99%	0-1 day
URB-602	CSN12833-25mg	106	565460-15-3	295.38	C19H21NO2	≥99%	0-1 day
URB-602	CSN12833-50mg	202	565460-15-3	295.38	C19H21NO2	≥99%	0-1 day
6-Mercaptopurine Monohydrate	CSN12836-100mg	78	6112-76-1	170.19	C5H6N4OS	≥99%	0-1 day
6-Mercaptopurine Monohydrate	CSN12836-50mg	60	6112-76-1	170.19	C5H6N4OS	≥99%	0-1 day

(R)-(-)-Phenylephrine HCl	CSN12837-100mg	48	61-76-7	203.67	C9H14ClNO2	≥99%	0-1 day
(R)-(-)-Phenylephrine HCl	CSN12837-25mg	35	61-76-7	203.67	C9H14ClNO2	≥99%	0-1 day
Isovanicaline	CSN12840-100mg	49	621-59-0	152.15	C8H8O3	≥99%	0-1 day
Isovanicaline	CSN12840-25mg	35	621-59-0	152.15	C8H8O3	≥99%	0-1 day
Dopamine HCl	CSN12842-100mg	26	62-31-7	189.64	C8H12ClNO2	≥99%	0-1 day
Dopamine HCl	CSN12842-250mg	36	62-31-7	189.64	C8H12ClNO2	≥99%	0-1 day
GW3965 HCl	CSN12844-10mg	102	405911-17-3	618.51	C33H32Cl2F3NO3	≥99%	0-1 day
GW3965 HCl	CSN12844-5mg	61	405911-17-3	618.51	C33H32Cl2F3NO3	≥99%	0-1 day
N-Acetyl-DL-Phenylalanine	CSN12851-100mg	48	2901-75-9	207.23	C11H13NO3	≥99%	0-1 day
N-Acetyl-DL-Phenylalanine	CSN12851-25mg	35	2901-75-9	207.23	C11H13NO3	≥99%	0-1 day
Terazosin HCl	CSN12855-100mg	71	63074-08-8	423.89	C19H26ClN5O4	≥99%	0-1 day
Terazosin HCl	CSN12855-250mg	142	63074-08-8	423.89	C19H26ClN5O4	≥99%	0-1 day
Berberine HCl	CSN12859-100mg	66	633-65-8	371.82	C20H18ClNO4	≥98%	0-1 day
Berberine HCl	CSN12859-25mg	58	633-65-8	371.82	C20H18ClNO4	≥98%	0-1 day
Lapatinib Ditosylate Hydrate	CSN12862-10mg	50	388082-78-8	943.48	C43H44ClFN4O11S3	≥99%	0-1 day
Lapatinib Ditosylate Hydrate	CSN12862-25mg	80	388082-78-8	943.48	C43H44ClFN4O11S3	≥99%	0-1 day
Lapatinib Ditosylate Hydrate	CSN12862-50mg	133	388082-78-8	943.48	C43H44ClFN4O11S3	≥99%	0-1 day
Methimazole	CSN12863-1g	42	60-56-0	114.17	C4H6N2S	≥99%	0-1 day
Diclofenac	CSN12864-250mg	35	15307-86-5	296.15	C14H11Cl2NO2	≥99%	0-1 day
Nicorandil	CSN12869-10mg	35	65141-46-0	211.17	C8H9N3O4	≥99%	0-1 day
Nicorandil	CSN12869-50mg	48	65141-46-0	211.17	C8H9N3O4	≥99%	0-1 day
AM580	CSN12870-1mg	37	102121-60-8	351.44	C22H25NO3	≥99%	0-1 day
AM580	CSN12870-5mg	76	102121-60-8	351.44	C22H25NO3	≥99%	0-1 day
Acefylline	CSN12871-100mg	48	652-37-9	238.20	C9H10N4O4	≥99%	0-1 day
Acefylline	CSN12871-25mg	35	652-37-9	238.20	C9H10N4O4	≥99%	0-1 day
Nimodipine	CSN12874-100mg	42	66085-59-4	418.44	C21H26N2O7	≥99%	0-1 day
LY310762	CSN12876-10mg	68	192927-92-7	430.94	C24H28ClFN2O2	≥99%	0-1 day
LY310762	CSN12876-50mg	238	192927-92-7	430.94	C24H28ClFN2O2	≥99%	0-1 day
LY310762	CSN12876-5mg	56	192927-92-7	430.94	C24H28ClFN2O2	≥99%	0-1 day
Glucosamine HCl	CSN12877-25mg	35	66-84-2	215.63	C6H14ClNO5	≥98%	0-1 day
Glucosamine HCl	CSN12877-50mg	51	66-84-2	215.63	C6H14ClNO5	≥98%	0-1 day
Fmoc-Val-Cit-PAB-PNP	CSN12881-10mg	65	863971-53-3	766.80	C40H42N6O10	≥99%	0-1 day
Fmoc-Val-Cit-PAB-PNP	CSN12881-5mg	38	863971-53-3	766.80	C40H42N6O10	≥99%	0-1 day
Toltrazuril	CSN12882-10mg	35	69004-03-1	425.38	C18H14F3N3O4S	≥99%	0-1 day
Toltrazuril	CSN12882-50mg	49	69004-03-1	425.38	C18H14F3N3O4S	≥99%	0-1 day
Obeticholic Acid	CSN12883-100mg	247	459789-99-2	420.63	C26H44O4	≥99%	0-1 day

Obeticholic Acid	CSN12883-10mg	71	459789-99-2	420.63	C26H44O4	≥99%	0-1 day
Obeticholic Acid	CSN12883-50mg	128	459789-99-2	420.63	C26H44O4	≥99%	0-1 day
Obeticholic Acid	CSN12883-5mg	51	459789-99-2	420.63	C26H44O4	≥99%	0-1 day
PD0325901	CSN12886-100mg	278	391210-10-9	482.19	C16H14F3IN2O4	≥98%	0-1 day
PD0325901	CSN12886-10mg	86	391210-10-9	482.19	C16H14F3IN2O4	≥98%	0-1 day
PD0325901	CSN12886-25mg	144	391210-10-9	482.19	C16H14F3IN2O4	≥98%	0-1 day
PD0325901	CSN12886-50mg	182	391210-10-9	482.19	C16H14F3IN2O4	≥98%	0-1 day
PD0325901	CSN12886-5mg	48	391210-10-9	482.19	C16H14F3IN2O4	≥98%	0-1 day
M344	CSN12888-10mg	138	251456-60-7	307.39	C16H25N3O3	≥98%	0-1 day
M344	CSN12888-1mg	36	251456-60-7	307.39	C16H25N3O3	≥98%	0-1 day
M344	CSN12888-50mg	618	251456-60-7	307.39	C16H25N3O3	≥98%	0-1 day
M344	CSN12888-5mg	88	251456-60-7	307.39	C16H25N3O3	≥98%	0-1 day
AZD4547	CSN12890-10mg	71	1035270-39-3	463.57	C26H33N5O3	≥98%	0-1 day
AZD4547	CSN12890-5mg	51	1035270-39-3	463.57	C26H33N5O3	≥98%	0-1 day
4'-Hydroxypropiophenone	CSN12892-100mg	35	70-70-2	150.17	C9H10O2	≥99%	0-1 day
4'-Hydroxypropiophenone	CSN12892-1g	60	70-70-2	150.17	C9H10O2	≥99%	0-1 day
Meloxicam	CSN12893-100mg	60	71125-38-7	351.40	C14H13N3O4S2	≥99%	0-1 day
Meloxicam	CSN12893-25mg	35	71125-38-7	351.40	C14H13N3O4S2	≥99%	0-1 day
SB-239063	CSN12897-10mg	196	193551-21-2	368.40	C20H21FN4O2	≥99%	0-1 day
SB-239063	CSN12897-1mg	54	193551-21-2	368.40	C20H21FN4O2	≥99%	0-1 day
SB-239063	CSN12897-50mg	741	193551-21-2	368.40	C20H21FN4O2	≥99%	0-1 day
SB-239063	CSN12897-5mg	120	193551-21-2	368.40	C20H21FN4O2	≥99%	0-1 day
Artemether	CSN12898-100mg	51	71963-77-4	298.38	C16H26O5	≥98%	0-1 day
Artemether	CSN12898-25mg	35	71963-77-4	298.38	C16H26O5	≥98%	0-1 day
Edoxaban	CSN12900-10mg	207	480449-70-5	548.06	C24H30ClN7O4S	≥98%	0-1 day
Edoxaban	CSN12900-1mg	54	480449-70-5	548.06	C24H30ClN7O4S	≥98%	0-1 day
Edoxaban	CSN12900-50mg	752	480449-70-5	548.06	C24H30ClN7O4S	≥98%	0-1 day
Edoxaban	CSN12900-5mg	120	480449-70-5	548.06	C24H30ClN7O4S	≥98%	0-1 day
Tofacitinib Citrate	CSN12901-10mg	51	540737-29-9	504.49	C22H28N6O8	≥99%	0-1 day
Tofacitinib Citrate	CSN12901-50mg	82	540737-29-9	504.49	C22H28N6O8	≥99%	0-1 day
Tofacitinib Citrate	CSN12901-5mg	35	540737-29-9	504.49	C22H28N6O8	≥99%	0-1 day
Deoxyarbutin	CSN12905-100mg	60	53936-56-4	194.23	C11H14O3	≥99%	0-1 day
Deoxyarbutin	CSN12905-25mg	35	53936-56-4	194.23	C11H14O3	≥99%	0-1 day
Panobinostat	CSN12908-10mg	56	404950-80-7	349.43	C21H23N3O2	≥99%	0-1 day
Retapamulin	CSN12909-10mg	87	224452-66-8	517.76	C30H47NO4S	≥98%	0-1 day
Retapamulin	CSN12909-50mg	217	224452-66-8	517.76	C30H47NO4S	≥98%	0-1 day

Retapamulin	CSN12909-5mg	51	224452-66-8	517.76	C30H47NO4S	≥98%	0-1 day
Tariquidar	CSN12910-10mg	77	206873-63-4	646.73	C38H38N4O6	≥98%	0-1 day
Tariquidar	CSN12910-1mg	37	206873-63-4	646.73	C38H38N4O6	≥98%	0-1 day
Chlorquinaldol	CSN12911-100mg	35	72-80-0	228.08	C10H7Cl2NO	≥99%	0-1 day
Chlorquinaldol	CSN12911-1g	60	72-80-0	228.08	C10H7Cl2NO	≥99%	0-1 day
Sulfacetamide Sodium Monohydrate	CSN12913-100mg	54	6209-17-2	254.24	C8H11N2NaO4S	≥99%	0-1 day
Sulfacetamide Sodium Monohydrate	CSN12913-25mg	35	6209-17-2	254.24	C8H11N2NaO4S	≥99%	0-1 day
PD173074	CSN12916-10mg	51	219580-11-7	523.67	C28H41N7O3	≥99%	0-1 day
Tivantinib	CSN12917-10mg	91	905854-02-6	369.42	C23H19N3O2	≥99%	0-1 day
Tivantinib	CSN12917-50mg	305	905854-02-6	369.42	C23H19N3O2	≥99%	0-1 day
Tivantinib	CSN12917-5mg	61	905854-02-6	369.42	C23H19N3O2	≥99%	0-1 day
(R)-Lansoprazole	CSN12921-100mg	51	138530-94-6	369.36	C16H14F3N3O2S	≥98%	0-1 day
(R)-Lansoprazole	CSN12921-50mg	35	138530-94-6	369.36	C16H14F3N3O2S	≥98%	0-1 day
Topotecan	CSN12922-10mg	51	123948-87-8	421.45	C23H23N3O5	≥98%	0-1 day
Topotecan	CSN12922-50mg	182	123948-87-8	421.45	C23H23N3O5	≥98%	0-1 day
Cilostazol	CSN12923-100mg	86	73963-72-1	369.46	C20H27N5O2	≥99%	0-1 day
Cilostazol	CSN12923-50mg	48	73963-72-1	369.46	C20H27N5O2	≥99%	0-1 day
Ceftriaxone Sodium	CSN12926-100mg	54	74578-69-1	576.56	C18H17N8NaO7S3	≥99%	0-1 day
Ceftriaxone Sodium	CSN12926-25mg	35	74578-69-1	576.56	C18H17N8NaO7S3	≥99%	0-1 day
Vortioxetine	CSN12928-10mg	112	508233-74-7	298.45	C18H22N2S	≥98%	0-1 day
Vortioxetine	CSN12928-50mg	459	508233-74-7	298.45	C18H22N2S	≥98%	0-1 day
Vortioxetine	CSN12928-5mg	71	508233-74-7	298.45	C18H22N2S	≥98%	0-1 day
CAL-101	CSN12930-50mg	133	870281-82-6	415.42	C22H18FN7O	≥99%	0-1 day
Moxonidine	CSN12931-10mg	72	75438-57-2	241.68	C9H12ClN5O	≥99%	0-1 day
Moxonidine	CSN12931-5mg	43	75438-57-2	241.68	C9H12ClN5O	≥99%	0-1 day
ABT-263	CSN12932-10mg	60	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	0-1 day
ABT-263	CSN12932-1mg	35	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	0-1 day
ABT-263	CSN12932-25mg	77	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	0-1 day
ABT-263	CSN12932-5mg	43	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	0-1 day
PHA-665752	CSN12934-10mg	96	477575-56-7	641.61	C32H34Cl2N4O4S	≥99%	0-1 day
PHA-665752	CSN12934-5mg	57	477575-56-7	641.61	C32H34Cl2N4O4S	≥99%	0-1 day
JNJ-38877605	CSN12936-10mg	201	943540-75-8	377.35	C19H13F2N7	≥98%	0-1 day
JNJ-38877605	CSN12936-1mg	48	943540-75-8	377.35	C19H13F2N7	≥98%	0-1 day
JNJ-38877605	CSN12936-50mg	557	943540-75-8	377.35	C19H13F2N7	≥98%	0-1 day
JNJ-38877605	CSN12936-5mg	114	943540-75-8	377.35	C19H13F2N7	≥98%	0-1 day
PSI-6206	CSN12940-100mg	140	863329-66-2	260.22	C10H13FN2O5	≥99%	0-1 day

PSI-6206	CSN12940-10mg	50	863329-66-2	260.22	C10H13FN2O5	≥99%	0-1 day
PSI-6206	CSN12940-50mg	100	863329-66-2	260.22	C10H13FN2O5	≥99%	0-1 day
IOX1	CSN12941-10mg	102	5852-78-8	189.17	C10H7NO3	≥99%	0-1 day
IOX1	CSN12941-1mg	45	5852-78-8	189.17	C10H7NO3	≥99%	0-1 day
IOX1	CSN12941-50mg	408	5852-78-8	189.17	C10H7NO3	≥99%	0-1 day
IOX1	CSN12941-5mg	60	5852-78-8	189.17	C10H7NO3	≥99%	0-1 day
Doxazosin Mesylate	CSN12942-100mg	35	77883-43-3	547.58	C24H29N5O8S	≥99%	0-1 day
Doxazosin Mesylate	CSN12942-250mg	42	77883-43-3	547.58	C24H29N5O8S	≥99%	0-1 day
Marimastat	CSN12943-10mg	122	154039-60-8	331.41	C15H29N3O5	≥98%	0-1 day
Marimastat	CSN12943-1mg	53	154039-60-8	331.41	C15H29N3O5	≥98%	0-1 day
Marimastat	CSN12943-5mg	82	154039-60-8	331.41	C15H29N3O5	≥98%	0-1 day
U-73122	CSN12944-10mg	105	112648-68-7	464.64	C29H40N2O3	≥98%	0-1 day
U-73122	CSN12944-1mg	35	112648-68-7	464.64	C29H40N2O3	≥98%	0-1 day
U-73122	CSN12944-50mg	392	112648-68-7	464.64	C29H40N2O3	≥98%	0-1 day
U-73122	CSN12944-5mg	70	112648-68-7	464.64	C29H40N2O3	≥98%	0-1 day
Paroxetine HCl	CSN12946-100mg	90	78246-49-8	365.83	C19H21ClFNO3	≥99%	0-1 day
Paroxetine HCl	CSN12946-25mg	35	78246-49-8	365.83	C19H21ClFNO3	≥99%	0-1 day
Firocoxib	CSN12948-10mg	163	189954-96-9	336.40	C17H20O5S	≥99%	0-1 day
Firocoxib	CSN12948-2mg	87	189954-96-9	336.40	C17H20O5S	≥99%	0-1 day
Firocoxib	CSN12948-50mg	585	189954-96-9	336.40	C17H20O5S	≥99%	0-1 day
Firocoxib	CSN12948-5mg	122	189954-96-9	336.40	C17H20O5S	≥99%	0-1 day
AZD8055	CSN12949-10mg	51	1009298-09-2	465.55	C25H31N5O4	≥99%	0-1 day
Ixazomib	CSN12950-10mg	122	1072833-77-2	361.03	C14H19BCl2N2O4	≥99%	0-1 day
Ixazomib	CSN12950-1mg	37	1072833-77-2	361.03	C14H19BCl2N2O4	≥99%	0-1 day
Ixazomib	CSN12950-5mg	92	1072833-77-2	361.03	C14H19BCl2N2O4	≥99%	0-1 day
Elvitegravir	CSN12955-10mg	96	697761-98-1	447.88	C23H23ClFNO5	≥99%	0-1 day
Elvitegravir	CSN12955-50mg	377	697761-98-1	447.88	C23H23ClFNO5	≥99%	0-1 day
Elvitegravir	CSN12955-5mg	57	697761-98-1	447.88	C23H23ClFNO5	≥99%	0-1 day
CX-4945	CSN12957-10mg	133	1009820-21-6	349.77	C19H12ClN3O2	≥99%	0-1 day
CX-4945	CSN12957-5mg	82	1009820-21-6	349.77	C19H12ClN3O2	≥99%	0-1 day
Clevidipine	CSN12960-10mg	48	167221-71-8	456.32	C21H23Cl2NO6	≥99%	0-1 day
Clevidipine	CSN12960-25mg	85	167221-71-8	456.32	C21H23Cl2NO6	≥99%	0-1 day
Clevidipine	CSN12960-50mg	144	167221-71-8	456.32	C21H23Cl2NO6	≥99%	0-1 day
Tipifarnib	CSN12963-100mg	1264	192185-72-1	489.40	C27H22Cl2N4O	≥98%	0-1 day
Tipifarnib	CSN12963-10mg	240	192185-72-1	489.40	C27H22Cl2N4O	≥98%	0-1 day
Tipifarnib	CSN12963-2mg	87	192185-72-1	489.40	C27H22Cl2N4O	≥98%	0-1 day

Tipifarnib	CSN12963-50mg	785	192185-72-1	489.40	C27H22Cl2N4O	≥98%	0-1 day
Tipifarnib	CSN12963-5mg	131	192185-72-1	489.40	C27H22Cl2N4O	≥98%	0-1 day
Cabazitaxel	CSN12964-10mg	92	183133-96-2	835.93	C45H57NO14	≥99%	0-1 day
Cabazitaxel	CSN12964-5mg	61	183133-96-2	835.93	C45H57NO14	≥99%	0-1 day
Vernakalant HCl	CSN12970-10mg	368	748810-28-8	385.93	C20H32ClNO4	≥99%	0-1 day
Vernakalant HCl	CSN12970-25mg	640	748810-28-8	385.93	C20H32ClNO4	≥99%	0-1 day
Vernakalant HCl	CSN12970-2mg	163	748810-28-8	385.93	C20H32ClNO4	≥99%	0-1 day
Vernakalant HCl	CSN12970-5mg	251	748810-28-8	385.93	C20H32ClNO4	≥99%	0-1 day
Sitaxsentan Sodium	CSN12974-10mg	203	210421-74-2	476.89	C18H14ClN2NaO6S	≥99%	0-1 day
Sitaxsentan Sodium	CSN12974-1mg	61	210421-74-2	476.89	C18H14ClN2NaO6S	≥99%	0-1 day
Sitaxsentan Sodium	CSN12974-5mg	119	210421-74-2	476.89	C18H14ClN2NaO6S	≥99%	0-1 day
Ganciclovir	CSN12977-100mg	66	82410-32-0	255.23	C9H13N5O4	≥99%	0-1 day
Ganciclovir	CSN12977-25mg	37	82410-32-0	255.23	C9H13N5O4	≥99%	0-1 day
Ofloxacin	CSN12979-1g	51	82419-36-1	361.37	C18H20FN3O4	≥99%	0-1 day
Levomefolate Calcium	CSN12982-10mg	43	151533-22-1	497.52	C20H23CaN7O6	≥99%	0-1 day
Levomefolate Calcium	CSN12982-50mg	60	151533-22-1	497.52	C20H23CaN7O6	≥99%	0-1 day
OSU-03012	CSN12988-10mg	111	742112-33-0	460.45	C26H19F3N4O	≥99%	0-1 day
OSU-03012	CSN12988-25mg	178	742112-33-0	460.45	C26H19F3N4O	≥99%	0-1 day
OSU-03012	CSN12988-5mg	60	742112-33-0	460.45	C26H19F3N4O	≥99%	0-1 day
3-Methylsalicylic Acid	CSN12989-100mg	35	83-40-9	152.15	C8H8O3	≥98%	0-1 day
3-Methylsalicylic Acid	CSN12989-1g	60	83-40-9	152.15	C8H8O3	≥98%	0-1 day
LY333531 HCl	CSN12991-10mg	213	169939-93-9	505.01	C28H29ClN4O3	≥98%	0-1 day
LY333531 HCl	CSN12991-1mg	51	169939-93-9	505.01	C28H29ClN4O3	≥98%	0-1 day
LY333531 HCl	CSN12991-25mg	362	169939-93-9	505.01	C28H29ClN4O3	≥98%	0-1 day
LY333531 HCl	CSN12991-5mg	194	169939-93-9	505.01	C28H29ClN4O3	≥98%	0-1 day
Cetirizine 2HCl	CSN12995-100mg	48	83881-52-1	461.81	C21H27Cl3N2O3	≥98%	0-1 day
Azithromycin	CSN12996-100mg	77	83905-01-5	748.98	C38H72N2O12	≥98%	0-1 day
Azithromycin	CSN12996-10mg	35	83905-01-5	748.98	C38H72N2O12	≥98%	0-1 day
Azithromycin	CSN12996-50mg	48	83905-01-5	748.98	C38H72N2O12	≥98%	0-1 day
Bardoxolone	CSN12997-10mg	112	218600-44-3	491.66	C31H41NO4	≥99%	0-1 day
Bardoxolone	CSN12997-1mg	45	218600-44-3	491.66	C31H41NO4	≥99%	0-1 day
Bardoxolone	CSN12997-5mg	71	218600-44-3	491.66	C31H41NO4	≥99%	0-1 day
Lamotrigine	CSN12998-1g	67	84057-84-1	256.09	C9H7Cl2N5	≥99%	0-1 day
Lamotrigine	CSN12998-5g	240	84057-84-1	256.09	C9H7Cl2N5	≥99%	0-1 day
GS-7340	CSN13000-100mg	162	379270-37-8	476.47	C21H29N6O5P	≥99%	0-1 day
GS-7340	CSN13000-10mg	60	379270-37-8	476.47	C21H29N6O5P	≥99%	0-1 day

GS-7340	CSN13000-50mg	119	379270-37-8	476.47	C21H29N6O5P	≥99%	0-1 day
GS-7340	CSN13000-5mg	43	379270-37-8	476.47	C21H29N6O5P	≥99%	0-1 day
Itraconazole	CSN13003-100mg	66	84625-61-6	705.63	C35H38Cl2N8O4	≥99%	0-1 day
Itraconazole	CSN13003-25mg	35	84625-61-6	705.63	C35H38Cl2N8O4	≥99%	0-1 day
BMY 7378 2HCl	CSN13005-100mg	495	21102-95-4	458.42	C22H33Cl2N3O3	≥98%	0-1 day
BMY 7378 2HCl	CSN13005-250mg	792	21102-95-4	458.42	C22H33Cl2N3O3	≥98%	0-1 day
Scopine HCl	CSN13046-10mg	93	85700-55-6	191.66	C8H14ClNO2	≥98%	0-1 day
Scopine HCl	CSN13046-50mg	272	85700-55-6	191.66	C8H14ClNO2	≥98%	0-1 day
Scopine HCl	CSN13046-5mg	54	85700-55-6	191.66	C8H14ClNO2	≥98%	0-1 day
Ciprofloxacin	CSN13048-1g	58	85721-33-1	331.34	C17H18FN3O3	≥99%	0-1 day
Ciprofloxacin	CSN13048-5g	86	85721-33-1	331.34	C17H18FN3O3	≥99%	0-1 day
Dulcoside B	CSN13052-10mg	92	63550-99-2	951.01	C44H70O22	≥98%	0-1 day
Dulcoside B	CSN13052-1mg	37	63550-99-2	951.01	C44H70O22	≥98%	0-1 day
Dulcoside B	CSN13052-50mg	265	63550-99-2	951.01	C44H70O22	≥98%	0-1 day
Dulcoside B	CSN13052-5mg	61	63550-99-2	951.01	C44H70O22	≥98%	0-1 day
Fluconazole	CSN13053-100mg	60	86386-73-4	306.27	C13H12F2N6O	≥99%	0-1 day
Fluconazole	CSN13053-25mg	42	86386-73-4	306.27	C13H12F2N6O	≥99%	0-1 day
Benazepril	CSN13055-250mg	456	86541-75-5	424.49	C24H28N2O5	≥99%	0-1 day
RVX-208	CSN13057-10mg	102	1044870-39-4	370.40	C20H22N2O5	≥99%	0-1 day
RVX-208	CSN13057-50mg	357	1044870-39-4	370.40	C20H22N2O5	≥99%	0-1 day
RVX-208	CSN13057-5mg	70	1044870-39-4	370.40	C20H22N2O5	≥99%	0-1 day
(+)-JQ-1	CSN13058-10mg	77	1268524-70-4	456.99	C23H25ClN4O2S	≥99%	0-1 day
I-BET-151	CSN13060-5mg	102	1300031-49-5	415.45	C23H21N5O3	≥98%	0-1 day
I-BET-762	CSN13061-10mg	214	1260907-17-2	423.90	C22H22ClN5O2	≥99%	0-1 day
I-BET-762	CSN13061-2mg	82	1260907-17-2	423.90	C22H22ClN5O2	≥99%	0-1 day
I-BET-762	CSN13061-50mg	829	1260907-17-2	423.90	C22H22ClN5O2	≥99%	0-1 day
I-BET-762	CSN13061-5mg	120	1260907-17-2	423.90	C22H22ClN5O2	≥99%	0-1 day
Salicylanilide	CSN13065-100mg	48	87-17-2	213.23	C13H11NO2	≥99%	0-1 day
Salicylanilide	CSN13065-25mg	35	87-17-2	213.23	C13H11NO2	≥99%	0-1 day
Ramipril	CSN13066-100mg	48	87333-19-5	416.51	C23H32N2O5	≥98%	0-1 day
Ramipril	CSN13066-25mg	35	87333-19-5	416.51	C23H32N2O5	≥98%	0-1 day
Chloroxylenol	CSN13068-250mg	35	88-04-0	156.61	C8H9ClO	≥99%	0-1 day
Chloroxylenol	CSN13068-5g	60	88-04-0	156.61	C8H9ClO	≥99%	0-1 day
Clofibric Acid	CSN13070-100mg	54	882-09-7	214.65	C10H11ClO3	≥99%	0-1 day
Clofibric Acid	CSN13070-25mg	35	882-09-7	214.65	C10H11ClO3	≥99%	0-1 day
Artesunate	CSN13071-100mg	96	88495-63-0	384.42	C19H28O8	≥98%	0-1 day

Artesunate	CSN13071-50mg	60	88495-63-0	384.42	C19H28O8	≥98%	0-1 day
4-Methylumbelliferone	CSN13076-100mg	60	90-33-5	176.17	C10H8O3	≥99%	0-1 day
4-Methylumbelliferone	CSN13076-25mg	35	90-33-5	176.17	C10H8O3	≥99%	0-1 day
Ropinirole HCl	CSN13078-25mg	35	91374-20-8	296.84	C16H25ClN2O	≥99%	0-1 day
Ropinirole HCl	CSN13078-50mg	48	91374-20-8	296.84	C16H25ClN2O	≥99%	0-1 day
Umbelliferone	CSN13084-100mg	43	93-35-6	162.14	C9H6O3	≥99%	0-1 day
Umbelliferone	CSN13084-25mg	35	93-35-6	162.14	C9H6O3	≥99%	0-1 day
Roxatidine Acetate HCl	CSN13086-100mg	38	93793-83-0	384.90	C19H29ClN2O4	≥99%	0-1 day
Roxatidine Acetate HCl	CSN13086-1g	94	93793-83-0	384.90	C19H29ClN2O4	≥99%	0-1 day
2-Ethoxybenzamide	CSN13088-100mg	35	938-73-8	165.19	C9H11NO2	≥99%	0-1 day
Fluvastatin Sodium	CSN13091-100mg	108	93957-55-2	433.45	C24H25FNNaO4	≥99%	0-1 day
Fluvastatin Sodium	CSN13091-50mg	72	93957-55-2	433.45	C24H25FNNaO4	≥99%	0-1 day
Nefazodone HCl	CSN13092-10mg	77	82752-99-6	506.47	C25H33Cl2N5O2	≥99%	0-1 day
Nefazodone HCl	CSN13092-25mg	139	82752-99-6	506.47	C25H33Cl2N5O2	≥99%	0-1 day
Nefazodone HCl	CSN13092-50mg	250	82752-99-6	506.47	C25H33Cl2N5O2	≥99%	0-1 day
AS-605240	CSN13098-10mg	72	648450-29-7	257.27	C12H7N3O2S	≥98%	0-1 day
AS-605240	CSN13098-50mg	262	648450-29-7	257.27	C12H7N3O2S	≥98%	0-1 day
AS-605240	CSN13098-5mg	43	648450-29-7	257.27	C12H7N3O2S	≥98%	0-1 day
Regorafenib	CSN13099-10mg	66	755037-03-7	482.82	C21H15ClF4N4O3	≥99%	0-1 day
Regorafenib	CSN13099-250mg	194	755037-03-7	482.82	C21H15ClF4N4O3	≥99%	0-1 day
Quizartinib	CSN13100-10mg	71	950769-58-1	560.67	C29H32N6O4S	≥99%	0-1 day
Quizartinib	CSN13100-5mg	51	950769-58-1	560.67	C29H32N6O4S	≥99%	0-1 day
Chlorzoxazone	CSN13101-250mg	35	95-25-0	169.57	C7H4ClNO2	≥99%	0-1 day
Chlorzoxazone	CSN13101-5g	48	95-25-0	169.57	C7H4ClNO2	≥99%	0-1 day
Ranolazine	CSN13104-100mg	120	95635-55-5	427.54	C24H33N3O4	≥99%	0-1 day
Ranolazine	CSN13104-250mg	183	95635-55-5	427.54	C24H33N3O4	≥99%	0-1 day
SB-242084 2HCl	CSN13111-1mg	45	1049747-87-6	467.78	C21H21Cl3N4O2	≥98%	0-1 day
SB-242084 2HCl	CSN13111-5mg	88	1049747-87-6	467.78	C21H21Cl3N4O2	≥98%	0-1 day
Sakakin	CSN13112-10mg	60	21082-33-7	286.28	C13H18O7	≥99%	0-1 day
Sakakin	CSN13112-5mg	40	21082-33-7	286.28	C13H18O7	≥99%	0-1 day
VER-155008	CSN13116-10mg	82	1134156-31-2	556.40	C25H23Cl2N7O4	≥98%	0-1 day
VER-155008	CSN13116-1mg	37	1134156-31-2	556.40	C25H23Cl2N7O4	≥98%	0-1 day
VER-155008	CSN13116-50mg	286	1134156-31-2	556.40	C25H23Cl2N7O4	≥98%	0-1 day
VER-155008	CSN13116-5mg	61	1134156-31-2	556.40	C25H23Cl2N7O4	≥98%	0-1 day
NVP-TAE 226	CSN13117-10mg	217	761437-28-9	468.94	C23H25ClN6O3	≥98%	0-1 day
NVP-TAE 226	CSN13117-1mg	56	761437-28-9	468.94	C23H25ClN6O3	≥98%	0-1 day

NVP-TAE 226	CSN13117-25mg	447	761437-28-9	468.94	C23H25ClN6O3	≥98%	0-1 day
NVP-TAE 226	CSN13117-5mg	136	761437-28-9	468.94	C23H25ClN6O3	≥98%	0-1 day
YO-01027	CSN13122-10mg	192	209984-56-5	463.48	C26H23F2N3O3	≥99%	0-1 day
YO-01027	CSN13122-25mg	435	209984-56-5	463.48	C26H23F2N3O3	≥99%	0-1 day
YO-01027	CSN13122-2mg	76	209984-56-5	463.48	C26H23F2N3O3	≥99%	0-1 day
YO-01027	CSN13122-5mg	107	209984-56-5	463.48	C26H23F2N3O3	≥99%	0-1 day
JK184	CSN13124-100mg	566	315703-52-7	350.44	C19H18N4OS	≥99%	0-1 day
JK184	CSN13124-10mg	77	315703-52-7	350.44	C19H18N4OS	≥99%	0-1 day
JK184	CSN13124-25mg	167	315703-52-7	350.44	C19H18N4OS	≥99%	0-1 day
JK184	CSN13124-50mg	317	315703-52-7	350.44	C19H18N4OS	≥99%	0-1 day
JK184	CSN13124-5mg	48	315703-52-7	350.44	C19H18N4OS	≥99%	0-1 day
Jaceosidin	CSN13127-10mg	90	18085-97-7	330.29	C17H14O7	≥99%	0-1 day
Jaceosidin	CSN13127-25mg	165	18085-97-7	330.29	C17H14O7	≥99%	0-1 day
Jaceosidin	CSN13127-5mg	50	18085-97-7	330.29	C17H14O7	≥99%	0-1 day
Taurochenodeoxycholic Acid-D5	CSN13130-10mg	60	516-35-8	499.70	C26H45NO6S	≥98%	0-1 day
Taurochenodeoxycholic Acid-D5	CSN13130-5mg	40	516-35-8	499.70	C26H45NO6S	≥98%	0-1 day
Imiquimod	CSN13134-100mg	51	99011-02-6	240.30	C14H16N4	≥99%	0-1 day
Venlafaxine HCl	CSN13136-10mg	48	99300-78-4	313.86	C17H28ClNO2	≥99%	0-1 day
Venlafaxine HCl	CSN13136-25mg	56	99300-78-4	313.86	C17H28ClNO2	≥99%	0-1 day
Venlafaxine HCl	CSN13136-50mg	95	99300-78-4	313.86	C17H28ClNO2	≥99%	0-1 day
GW0742	CSN13142-100mg	708	317318-84-6	471.49	C21H17F4NO3S2	≥99%	0-1 day
GW0742	CSN13142-10mg	109	317318-84-6	471.49	C21H17F4NO3S2	≥99%	0-1 day
GW0742	CSN13142-1mg	35	317318-84-6	471.49	C21H17F4NO3S2	≥99%	0-1 day
GW0742	CSN13142-50mg	392	317318-84-6	471.49	C21H17F4NO3S2	≥99%	0-1 day
GW0742	CSN13142-5mg	65	317318-84-6	471.49	C21H17F4NO3S2	≥99%	0-1 day
MK-4827	CSN13146-10mg	153	1038915-60-4	320.39	C19H20N4O	≥99%	0-1 day
MK-4827	CSN13146-50mg	408	1038915-60-4	320.39	C19H20N4O	≥99%	0-1 day
MK-4827	CSN13146-5mg	92	1038915-60-4	320.39	C19H20N4O	≥99%	0-1 day
WAY-362450	CSN13148-100mg	960	629664-81-9	438.47	C25H24F2N2O3	≥99%	0-1 day
WAY-362450	CSN13148-10mg	154	629664-81-9	438.47	C25H24F2N2O3	≥99%	0-1 day
WAY-362450	CSN13148-1mg	40	629664-81-9	438.47	C25H24F2N2O3	≥99%	0-1 day
WAY-362450	CSN13148-25mg	318	629664-81-9	438.47	C25H24F2N2O3	≥99%	0-1 day
WAY-362450	CSN13148-50mg	605	629664-81-9	438.47	C25H24F2N2O3	≥99%	0-1 day
SKF-86002	CSN13149-10mg	229	72873-74-6	297.35	C16H12FN3S	≥99%	0-1 day
SKF-86002	CSN13149-2mg	91	72873-74-6	297.35	C16H12FN3S	≥99%	0-1 day
SKF-86002	CSN13149-50mg	915	72873-74-6	297.35	C16H12FN3S	≥99%	0-1 day

SKF-86002	CSN13149-5mg	136	72873-74-6	297.35	C16H12FN3S	≥99%	0-1 day
MGCD-265	CSN13151-2mg	87	875337-44-3	517.60	C26H20FN5O2S2	≥98%	0-1 day
AN-2728	CSN13152-10mg	36	906673-24-3	251.05	C14H10BNO3	≥99%	0-1 day
AN-2728	CSN13152-50mg	50	906673-24-3	251.05	C14H10BNO3	≥99%	0-1 day
CYT387	CSN13153-10mg	92	1056634-68-4	414.46	C23H22N6O2	≥98%	0-1 day
CYT387	CSN13153-1mg	37	1056634-68-4	414.46	C23H22N6O2	≥98%	0-1 day
CYT387	CSN13153-50mg	255	1056634-68-4	414.46	C23H22N6O2	≥98%	0-1 day
CYT387	CSN13153-5mg	71	1056634-68-4	414.46	C23H22N6O2	≥98%	0-1 day
GSK923295	CSN13157-10mg	207	1088965-37-0	592.13	C32H38ClN5O4	≥99%	0-1 day
GSK923295	CSN13157-1mg	76	1088965-37-0	592.13	C32H38ClN5O4	≥99%	0-1 day
GSK923295	CSN13157-5mg	131	1088965-37-0	592.13	C32H38ClN5O4	≥99%	0-1 day
GW788388	CSN13159-10mg	108	452342-67-5	425.48	C25H23N5O2	≥98%	0-1 day
GW788388	CSN13159-1mg	35	452342-67-5	425.48	C25H23N5O2	≥98%	0-1 day
GW788388	CSN13159-50mg	338	452342-67-5	425.48	C25H23N5O2	≥98%	0-1 day
GW788388	CSN13159-5mg	67	452342-67-5	425.48	C25H23N5O2	≥98%	0-1 day
Tozadenant	CSN13164-10mg	208	870070-55-6	406.50	C19H26N4O4S	≥99%	0-1 day
Tozadenant	CSN13164-1mg	76	870070-55-6	406.50	C19H26N4O4S	≥99%	0-1 day
Tozadenant	CSN13164-50mg	593	870070-55-6	406.50	C19H26N4O4S	≥99%	0-1 day
Tozadenant	CSN13164-5mg	131	870070-55-6	406.50	C19H26N4O4S	≥99%	0-1 day
GSK690693	CSN13165-10mg	136	937174-76-0	425.48	C21H27N7O3	≥99%	0-1 day
GSK690693	CSN13165-1mg	40	937174-76-0	425.48	C21H27N7O3	≥99%	0-1 day
GSK690693	CSN13165-50mg	523	937174-76-0	425.48	C21H27N7O3	≥99%	0-1 day
GSK690693	CSN13165-5mg	98	937174-76-0	425.48	C21H27N7O3	≥99%	0-1 day
BKM-120	CSN13168-10mg	92	944396-07-0	410.39	C18H21F3N6O2	≥99%	0-1 day
BKM-120	CSN13168-1mg	41	944396-07-0	410.39	C18H21F3N6O2	≥99%	0-1 day
BKM-120	CSN13168-50mg	122	944396-07-0	410.39	C18H21F3N6O2	≥99%	0-1 day
BKM-120	CSN13168-5mg	61	944396-07-0	410.39	C18H21F3N6O2	≥99%	0-1 day
Fusidic Acid Sodium	CSN13184-100mg	51	751-94-0	538.69	C31H47NaO6	≥99%	0-1 day
Fusidic Acid Sodium	CSN13184-25mg	35	751-94-0	538.69	C31H47NaO6	≥99%	0-1 day
Pomalidomide	CSN13185-10mg	26	19171-19-8	273.24	C13H11N3O4	≥99%	0-1 day
Dolasetron	CSN13186-10mg	154	115956-12-2	324.37	C19H20N2O3	≥98%	0-1 day
Dolasetron	CSN13186-1mg	65	115956-12-2	324.37	C19H20N2O3	≥98%	0-1 day
Dolasetron	CSN13186-5mg	110	115956-12-2	324.37	C19H20N2O3	≥98%	0-1 day
CI-1040	CSN13423-100mg	512	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day
CI-1040	CSN13423-10mg	98	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day
CI-1040	CSN13423-250mg	643	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day

CI-1040	CSN13423-25mg	196	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day
CI-1040	CSN13423-50mg	305	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day
CI-1040	CSN13423-5mg	60	212631-79-3	478.66	C17H14ClF2IN2O2	≥98%	0-1 day
Dorsomorphin	CSN13424-10mg	77	866405-64-3	399.49	C24H25N5O	≥99%	0-1 day
Dorsomorphin	CSN13424-1mg	37	866405-64-3	399.49	C24H25N5O	≥99%	0-1 day
Dorsomorphin	CSN13424-5mg	51	866405-64-3	399.49	C24H25N5O	≥99%	0-1 day
PF-431396	CSN13426-10mg	98	717906-29-1	506.50	C22H21F3N6O3S	≥99%	0-1 day
PF-431396	CSN13426-50mg	316	717906-29-1	506.50	C22H21F3N6O3S	≥99%	0-1 day
PF-431396	CSN13426-5mg	58	717906-29-1	506.50	C22H21F3N6O3S	≥99%	0-1 day
BI-78D3	CSN13428-100mg	883	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
BI-78D3	CSN13428-10mg	147	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
BI-78D3	CSN13428-1mg	40	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
BI-78D3	CSN13428-25mg	311	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
BI-78D3	CSN13428-50mg	539	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
BI-78D3	CSN13428-5mg	96	883065-90-5	379.37	C13H9N5O5S2	≥99%	0-1 day
AR-42	CSN13429-10mg	217	935881-37-1	312.36	C18H20N2O3	≥99%	0-1 day
AR-42	CSN13429-1mg	57	935881-37-1	312.36	C18H20N2O3	≥99%	0-1 day
AR-42	CSN13429-50mg	779	935881-37-1	312.36	C18H20N2O3	≥99%	0-1 day
AR-42	CSN13429-5mg	120	935881-37-1	312.36	C18H20N2O3	≥99%	0-1 day
TPCA-1	CSN13432-100mg	475	507475-17-4	279.29	C12H10FN3O2S	≥99%	0-1 day
TPCA-1	CSN13432-10mg	138	507475-17-4	279.29	C12H10FN3O2S	≥99%	0-1 day
TPCA-1	CSN13432-50mg	278	507475-17-4	279.29	C12H10FN3O2S	≥99%	0-1 day
TPCA-1	CSN13432-5mg	74	507475-17-4	279.29	C12H10FN3O2S	≥99%	0-1 day
MK-1775	CSN13434-10mg	92	955365-80-7	500.60	C27H32N8O2	≥98%	0-1 day
MK-1775	CSN13434-1mg	45	955365-80-7	500.60	C27H32N8O2	≥98%	0-1 day
MK-1775	CSN13434-5mg	71	955365-80-7	500.60	C27H32N8O2	≥98%	0-1 day
SB-525334	CSN13435-10mg	92	356559-20-1	343.43	C21H21N5	≥99%	0-1 day
SB-525334	CSN13435-50mg	316	356559-20-1	343.43	C21H21N5	≥99%	0-1 day
SB-525334	CSN13435-5mg	61	356559-20-1	343.43	C21H21N5	≥99%	0-1 day
WP1066	CSN13436-10mg	88	857064-38-1	356.22	C17H14BrN3O	≥99%	0-1 day
BIIB021	CSN13441-10mg	120	848695-25-0	318.76	C14H15ClN6O	≥99%	0-1 day
BIIB021	CSN13441-1mg	51	848695-25-0	318.76	C14H15ClN6O	≥99%	0-1 day
BIIB021	CSN13441-50mg	360	848695-25-0	318.76	C14H15ClN6O	≥99%	0-1 day
BIIB021	CSN13441-5mg	76	848695-25-0	318.76	C14H15ClN6O	≥99%	0-1 day
Nepicastat HCl	CSN13452-10mg	122	170151-24-3	331.81	C14H16ClF2N3S	≥99%	0-1 day
Nepicastat HCl	CSN13452-1mg	57	170151-24-3	331.81	C14H16ClF2N3S	≥99%	0-1 day

Nepicastat HCl	CSN13452-50mg	551	170151-24-3	331.81	C14H16ClF2N3S	≥99%	0-1 day
Nepicastat HCl	CSN13452-5mg	71	170151-24-3	331.81	C14H16ClF2N3S	≥99%	0-1 day
Alisertib	CSN13457-10mg	131	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	0-1 day
Alisertib	CSN13457-1mg	51	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	0-1 day
Alisertib	CSN13457-50mg	414	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	0-1 day
Alisertib	CSN13457-5mg	76	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	0-1 day
7-Epitaxol	CSN13461-10mg	94	105454-04-4	853.91	C47H51NO14	≥99%	0-1 day
Guanfacine HCl	CSN13464-100mg	250	29110-48-3	282.55	C9H10Cl3N3O	≥99%	0-1 day
Guanfacine HCl	CSN13464-10mg	53	29110-48-3	282.55	C9H10Cl3N3O	≥99%	0-1 day
Guanfacine HCl	CSN13464-25mg	91	29110-48-3	282.55	C9H10Cl3N3O	≥99%	0-1 day
Guanfacine HCl	CSN13464-50mg	154	29110-48-3	282.55	C9H10Cl3N3O	≥99%	0-1 day
CHIR-99021	CSN13470-10mg	92	252917-06-9	465.34	C22H18Cl2N8	≥99%	0-1 day
CHIR-99021	CSN13470-25mg	183	252917-06-9	465.34	C22H18Cl2N8	≥99%	0-1 day
CHIR-99021	CSN13470-50mg	275	252917-06-9	465.34	C22H18Cl2N8	≥99%	0-1 day
CHIR-99021	CSN13470-5mg	61	252917-06-9	465.34	C22H18Cl2N8	≥99%	0-1 day
BMS-777607	CSN13471-10mg	169	1025720-94-8	512.89	C25H19ClF2N4O4	≥99%	0-1 day
BMS-777607	CSN13471-1mg	40	1025720-94-8	512.89	C25H19ClF2N4O4	≥99%	0-1 day
BMS-777607	CSN13471-50mg	496	1025720-94-8	512.89	C25H19ClF2N4O4	≥99%	0-1 day
BMS-777607	CSN13471-5mg	96	1025720-94-8	512.89	C25H19ClF2N4O4	≥99%	0-1 day
Alectinib	CSN13474-10mg	153	1256580-46-7	482.62	C30H34N4O2	≥99%	0-1 day
Alectinib	CSN13474-50mg	436	1256580-46-7	482.62	C30H34N4O2	≥99%	0-1 day
Alectinib	CSN13474-5mg	93	1256580-46-7	482.62	C30H34N4O2	≥99%	0-1 day
LY2109761	CSN13478-10mg	153	700874-71-1	441.53	C26H27N5O2	≥98%	0-1 day
LY2109761	CSN13478-1mg	35	700874-71-1	441.53	C26H27N5O2	≥98%	0-1 day
LY2109761	CSN13478-25mg	242	700874-71-1	441.53	C26H27N5O2	≥98%	0-1 day
LY2109761	CSN13478-2mg	54	700874-71-1	441.53	C26H27N5O2	≥98%	0-1 day
LY2109761	CSN13478-5mg	92	700874-71-1	441.53	C26H27N5O2	≥98%	0-1 day
Odanacatib	CSN13484-10mg	163	603139-19-1	525.56	C25H27F4N3O3S	≥98%	0-1 day
Odanacatib	CSN13484-25mg	255	603139-19-1	525.56	C25H27F4N3O3S	≥98%	0-1 day
Odanacatib	CSN13484-2mg	60	603139-19-1	525.56	C25H27F4N3O3S	≥98%	0-1 day
Odanacatib	CSN13484-5mg	102	603139-19-1	525.56	C25H27F4N3O3S	≥98%	0-1 day
Tetramisole HCl	CSN13486-100mg	35	5086-74-8	240.75	C11H13ClN2S	≥99%	0-1 day
Tetramisole HCl	CSN13486-1g	42	5086-74-8	240.75	C11H13ClN2S	≥99%	0-1 day
BAY 11-7082	CSN13487-10mg	71	19542-67-7	207.25	C10H9NO2S	≥99%	0-1 day
BAY 11-7082	CSN13487-5mg	54	19542-67-7	207.25	C10H9NO2S	≥99%	0-1 day
Pacritinib	CSN13490-10mg	294	937272-79-2	472.58	C28H32N4O3	≥97%	0-1 day

Pacritinib	CSN13490-25mg	688	937272-79-2	472.58	C28H32N4O3	≥97%	0-1 day
Pacritinib	CSN13490-5mg	163	937272-79-2	472.58	C28H32N4O3	≥97%	0-1 day
RS 127445	CSN13491-10mg	57	199864-87-4	281.33	C17H16FN3	≥98%	0-1 day
RS 127445	CSN13491-50mg	251	199864-87-4	281.33	C17H16FN3	≥98%	0-1 day
RS 127445	CSN13491-5mg	37	199864-87-4	281.33	C17H16FN3	≥98%	0-1 day
D-Glutamine	CSN13492-100mg	78	5959-95-5	146.14	C5H10N2O3	≥98%	0-1 day
D-Glutamine	CSN13492-50mg	60	5959-95-5	146.14	C5H10N2O3	≥98%	0-1 day
Romidepsin	CSN13496-10mg	432	128517-07-7	540.70	C24H36N4O6S2	≥99%	0-1 day
Romidepsin	CSN13496-1mg	106	128517-07-7	540.70	C24H36N4O6S2	≥99%	0-1 day
Romidepsin	CSN13496-5mg	240	128517-07-7	540.70	C24H36N4O6S2	≥99%	0-1 day
Dolutegravir	CSN13497-10mg	174	1051375-16-6	419.38	C20H19F2N3O5	≥99%	0-1 day
Dolutegravir	CSN13497-2mg	82	1051375-16-6	419.38	C20H19F2N3O5	≥99%	0-1 day
Dolutegravir	CSN13497-50mg	697	1051375-16-6	419.38	C20H19F2N3O5	≥99%	0-1 day
Dolutegravir	CSN13497-5mg	120	1051375-16-6	419.38	C20H19F2N3O5	≥99%	0-1 day
Eslicarbazepine Acetate	CSN13498-100mg	213	236395-14-5	296.32	C17H16N2O3	≥99%	0-1 day
Eslicarbazepine Acetate	CSN13498-10mg	54	236395-14-5	296.32	C17H16N2O3	≥99%	0-1 day
Eslicarbazepine Acetate	CSN13498-50mg	153	236395-14-5	296.32	C17H16N2O3	≥99%	0-1 day
Pectolinarigenin	CSN13500-10mg	110	520-12-7	314.29	C17H14O6	≥98%	0-1 day
Pectolinarigenin	CSN13500-25mg	200	520-12-7	314.29	C17H14O6	≥98%	0-1 day
Pectolinarigenin	CSN13500-5mg	70	520-12-7	314.29	C17H14O6	≥98%	0-1 day
LY2784544	CSN13502-10mg	194	1229236-86-5	469.94	C23H25ClFN7O	≥99%	0-1 day
LY2784544	CSN13502-1mg	56	1229236-86-5	469.94	C23H25ClFN7O	≥99%	0-1 day
LY2784544	CSN13502-5mg	112	1229236-86-5	469.94	C23H25ClFN7O	≥99%	0-1 day
MK-571 Sodium	CSN13506-10mg	142	115103-85-0	537.07	C26H26ClN2NaO3S	≥98%	0-1 day
MK-571 Sodium	CSN13506-1mg	43	115103-85-0	537.07	C26H26ClN2NaO3S	≥98%	0-1 day
MK-571 Sodium	CSN13506-25mg	262	115103-85-0	537.07	C26H26ClN2NaO3S	≥98%	0-1 day
MK-571 Sodium	CSN13506-5mg	85	115103-85-0	537.07	C26H26ClN2NaO3S	≥98%	0-1 day
MI-2	CSN13507-10mg	184	1271738-62-5	375.56	C18H25N5S2	≥98%	0-1 day
MI-2	CSN13507-2mg	93	1271738-62-5	375.56	C18H25N5S2	≥98%	0-1 day
MI-2	CSN13507-50mg	510	1271738-62-5	375.56	C18H25N5S2	≥98%	0-1 day
MI-2	CSN13507-5mg	133	1271738-62-5	375.56	C18H25N5S2	≥98%	0-1 day
Choline Fenofibrate	CSN13511-100mg	984	856676-23-8	421.91	C22H28ClNO5	≥98%	0-1 day
Choline Fenofibrate	CSN13511-10mg	120	856676-23-8	421.91	C22H28ClNO5	≥98%	0-1 day
Astragaloside IV	CSN13512-100mg	262	84687-43-4	784.97	C41H68O14	≥98%	0-1 day
Astragaloside IV	CSN13512-10mg	54	84687-43-4	784.97	C41H68O14	≥98%	0-1 day
Astragaloside IV	CSN13512-50mg	163	84687-43-4	784.97	C41H68O14	≥98%	0-1 day

Alvimopan	CSN13513-10mg	136	156053-89-3	424.53	C25H32N2O4	≥99%	0-1 day
Alvimopan	CSN13513-1mg	77	156053-89-3	424.53	C25H32N2O4	≥99%	0-1 day
Alvimopan	CSN13513-50mg	408	156053-89-3	424.53	C25H32N2O4	≥99%	0-1 day
Alvimopan	CSN13513-5mg	94	156053-89-3	424.53	C25H32N2O4	≥99%	0-1 day
Phlorizin Dihydrate	CSN13514-100mg	70	7061-54-3	472.44	C21H28O12	≥98%	0-1 day
Phlorizin Dihydrate	CSN13514-25mg	35	7061-54-3	472.44	C21H28O12	≥98%	0-1 day
Berberine	CSN13524-25mg	35	2086-83-1	336.36	C20H18NO4+	≥99%	0-1 day
Notopterol	CSN13525-5mg	49	88206-46-6	354.40	C21H22O5	≥98%	0-1 day
5-O-Demethylnobiletin	CSN13542-10mg	194	2174-59-6	388.37	C20H20O8	≥98%	0-1 day
5-O-Demethylnobiletin	CSN13542-1mg	41	2174-59-6	388.37	C20H20O8	≥98%	0-1 day
5-O-Demethylnobiletin	CSN13542-5mg	102	2174-59-6	388.37	C20H20O8	≥98%	0-1 day
GSK1292263	CSN13558-100mg	704	1032823-75-8	456.56	C23H28N4O4S	≥99%	0-1 day
GSK1292263	CSN13558-10mg	143	1032823-75-8	456.56	C23H28N4O4S	≥99%	0-1 day
GSK1292263	CSN13558-1mg	61	1032823-75-8	456.56	C23H28N4O4S	≥99%	0-1 day
GSK1292263	CSN13558-50mg	459	1032823-75-8	456.56	C23H28N4O4S	≥99%	0-1 day
GSK1292263	CSN13558-5mg	112	1032823-75-8	456.56	C23H28N4O4S	≥99%	0-1 day
PF-8380	CSN13560-10mg	77	1144035-53-9	478.33	C22H21Cl2N3O5	≥99%	0-1 day
PF-8380	CSN13560-25mg	148	1144035-53-9	478.33	C22H21Cl2N3O5	≥99%	0-1 day
PF-8380	CSN13560-5mg	51	1144035-53-9	478.33	C22H21Cl2N3O5	≥99%	0-1 day
Triapine	CSN13562-10mg	89	143621-35-6	195.25	C7H9N5S	≥99%	0-1 day
Triapine	CSN13562-25mg	196	143621-35-6	195.25	C7H9N5S	≥99%	0-1 day
Triapine	CSN13562-50mg	327	143621-35-6	195.25	C7H9N5S	≥99%	0-1 day
Triapine	CSN13562-5mg	57	143621-35-6	195.25	C7H9N5S	≥99%	0-1 day
ISO-1	CSN13563-10mg	134	478336-92-4	235.24	C12H13NO4	≥99%	0-1 day
ISO-1	CSN13563-25mg	297	478336-92-4	235.24	C12H13NO4	≥99%	0-1 day
ISO-1	CSN13563-50mg	565	478336-92-4	235.24	C12H13NO4	≥99%	0-1 day
ISO-1	CSN13563-5mg	82	478336-92-4	235.24	C12H13NO4	≥99%	0-1 day
Fimasartan	CSN13567-10mg	77	247257-48-3	501.65	C27H31N7OS	≥99%	0-1 day
Fimasartan	CSN13567-50mg	136	247257-48-3	501.65	C27H31N7OS	≥99%	0-1 day
Fimasartan	CSN13567-5mg	51	247257-48-3	501.65	C27H31N7OS	≥99%	0-1 day
Bitopertin	CSN13569-10mg	163	845614-11-1	543.46	C21H20F7N3O4S	≥99%	0-1 day
Bitopertin	CSN13569-25mg	338	845614-11-1	543.46	C21H20F7N3O4S	≥99%	0-1 day
Bitopertin	CSN13569-2mg	65	845614-11-1	543.46	C21H20F7N3O4S	≥99%	0-1 day
Bitopertin	CSN13569-5mg	108	845614-11-1	543.46	C21H20F7N3O4S	≥99%	0-1 day
Amlodipine Besylate	CSN13575-1g	67	111470-99-6	504.98	C8H14NNaO9S	≥97%	0-1 day
SKF-38393 HCl	CSN13576-10mg	41	62717-42-4	291.77	C16H18ClNO2	≥99%	0-1 day

SKF-38393 HCl	CSN13576-50mg	82	62717-42-4	291.77	C16H18ClNO2	≥99%	0-1 day
NADP Disodium	CSN13577-100mg	56	24292-60-2	787.37	C21H26N7Na2O17P	≥99%	0-1 day
NADP Disodium	CSN13577-50mg	35	24292-60-2	787.37	C21H26N7Na2O17P	≥99%	0-1 day
Noopept	CSN13580-10mg	96	157115-85-0	318.37	C17H22N2O4	≥99%	0-1 day
Noopept	CSN13580-25mg	180	157115-85-0	318.37	C17H22N2O4	≥99%	0-1 day
Noopept	CSN13580-50mg	288	157115-85-0	318.37	C17H22N2O4	≥99%	0-1 day
Noopept	CSN13580-5mg	60	157115-85-0	318.37	C17H22N2O4	≥99%	0-1 day
Kartogenin	CSN13584-10mg	82	4727-31-5	317.34	C20H15NO3	≥98%	0-1 day
Kartogenin	CSN13584-50mg	204	4727-31-5	317.34	C20H15NO3	≥98%	0-1 day
Kartogenin	CSN13584-5mg	51	4727-31-5	317.34	C20H15NO3	≥98%	0-1 day
Tedizolid	CSN13585-10mg	184	856866-72-3	370.34	C17H15FN6O3	≥99%	0-1 day
Tedizolid	CSN13585-2mg	82	856866-72-3	370.34	C17H15FN6O3	≥99%	0-1 day
Tedizolid	CSN13585-50mg	510	856866-72-3	370.34	C17H15FN6O3	≥99%	0-1 day
Tedizolid	CSN13585-5mg	102	856866-72-3	370.34	C17H15FN6O3	≥99%	0-1 day
Ritonavir	CSN13587-10mg	51	155213-67-5	720.94	C37H48N6O5S2	≥99%	0-1 day
Ritonavir	CSN13587-50mg	120	155213-67-5	720.94	C37H48N6O5S2	≥99%	0-1 day
MMAE	CSN13588-10mg	153	474645-27-7	717.98	C39H67N5O7	≥98%	0-1 day
MMAE	CSN13588-1mg	61	474645-27-7	717.98	C39H67N5O7	≥98%	0-1 day
MMAE	CSN13588-5mg	102	474645-27-7	717.98	C39H67N5O7	≥98%	0-1 day
XAV-939	CSN13593-100mg	304	284028-89-3	312.31	C14H11F3N2OS	≥98%	0-1 day
XAV-939	CSN13593-10mg	61	284028-89-3	312.31	C14H11F3N2OS	≥98%	0-1 day
XAV-939	CSN13593-250mg	539	284028-89-3	312.31	C14H11F3N2OS	≥98%	0-1 day
XAV-939	CSN13593-50mg	203	284028-89-3	312.31	C14H11F3N2OS	≥98%	0-1 day
XAV-939	CSN13593-5mg	46	284028-89-3	312.31	C14H11F3N2OS	≥98%	0-1 day
PJ34 HCl	CSN13594-10mg	61	344458-15-7	331.80	C17H18ClN3O2	≥99%	0-1 day
PJ34 HCl	CSN13594-50mg	173	344458-15-7	331.80	C17H18ClN3O2	≥99%	0-1 day
PJ34 HCl	CSN13594-5mg	38	344458-15-7	331.80	C17H18ClN3O2	≥99%	0-1 day
AS-1517499	CSN13598-10mg	163	919486-40-1	397.86	C20H20ClN5O2	≥98%	0-1 day
AS-1517499	CSN13598-1mg	60	919486-40-1	397.86	C20H20ClN5O2	≥98%	0-1 day
AS-1517499	CSN13598-5mg	115	919486-40-1	397.86	C20H20ClN5O2	≥98%	0-1 day
Terpin Hydrate	CSN13599-100mg	35	2451-01-6	190.28	C10H22O3	≥98%	0-1 day
Brusatol	CSN13606-10mg	238	14907-98-3	520.53	C26H32O11	≥99%	0-1 day
Brusatol	CSN13606-1mg	54	14907-98-3	520.53	C26H32O11	≥99%	0-1 day
Brusatol	CSN13606-5mg	136	14907-98-3	520.53	C26H32O11	≥99%	0-1 day
Tanshinone IIA Sulfonate Sodium	CSN13608-10mg	54	69659-80-9	396.39	C19H17NaO6S	≥98%	0-1 day
Tanshinone IIA Sulfonate Sodium	CSN13608-25mg	120	69659-80-9	396.39	C19H17NaO6S	≥98%	0-1 day

SJG-136	CSN13611-2mg	360	232931-57-6	556.61	C31H32N4O6	≥98%	0-1 day
Dihydroartemisinin	CSN13612-100mg	98	71939-50-9	284.35	C15H24O5	≥98%	0-1 day
Dihydroartemisinin	CSN13612-250mg	131	71939-50-9	284.35	C15H24O5	≥98%	0-1 day
Dihydroartemisinin	CSN13612-50mg	65	71939-50-9	284.35	C15H24O5	≥98%	0-1 day
Ro 61-8048	CSN13615-10mg	68	199666-03-0	421.45	C17H15N3O6S2	≥99%	0-1 day
Ro 61-8048	CSN13615-25mg	117	199666-03-0	421.45	C17H15N3O6S2	≥99%	0-1 day
Ro 61-8048	CSN13615-50mg	187	199666-03-0	421.45	C17H15N3O6S2	≥99%	0-1 day
Ro 61-8048	CSN13615-5mg	51	199666-03-0	421.45	C17H15N3O6S2	≥99%	0-1 day
SB-743921	CSN13619-10mg	257	940929-33-9	553.52	C31H34Cl2N2O3	≥99%	0-1 day
SB-743921	CSN13619-1mg	56	940929-33-9	553.52	C31H34Cl2N2O3	≥99%	0-1 day
SB-743921	CSN13619-50mg	779	940929-33-9	553.52	C31H34Cl2N2O3	≥99%	0-1 day
SB-743921	CSN13619-5mg	136	940929-33-9	553.52	C31H34Cl2N2O3	≥99%	0-1 day
Eliglustat	CSN13621-10mg	169	491833-29-5	404.54	C23H36N2O4	≥99%	0-1 day
Eliglustat	CSN13621-1mg	71	491833-29-5	404.54	C23H36N2O4	≥99%	0-1 day
Eliglustat	CSN13621-50mg	608	491833-29-5	404.54	C23H36N2O4	≥99%	0-1 day
Eliglustat	CSN13621-5mg	114	491833-29-5	404.54	C23H36N2O4	≥99%	0-1 day
BAY 11-7085	CSN13625-10mg	71	196309-76-9	249.33	C13H15NO2S	≥99%	0-1 day
BAY 11-7085	CSN13625-25mg	153	196309-76-9	249.33	C13H15NO2S	≥99%	0-1 day
BAY 11-7085	CSN13625-5mg	51	196309-76-9	249.33	C13H15NO2S	≥99%	0-1 day
Prazosin HCl	CSN13629-100mg	48	19237-84-4	419.86	C19H22ClN5O4	≥99%	0-1 day
GS-9620	CSN13630-10mg	144	1228585-88-3	410.51	C22H30N6O2	≥99%	0-1 day
GS-9620	CSN13630-1mg	52	1228585-88-3	410.51	C22H30N6O2	≥99%	0-1 day
GS-9620	CSN13630-25mg	239	1228585-88-3	410.51	C22H30N6O2	≥99%	0-1 day
GS-9620	CSN13630-5mg	88	1228585-88-3	410.51	C22H30N6O2	≥99%	0-1 day
P22077	CSN13634-100mg	442	1247819-59-5	315.32	C12H7F2NO3S2	≥99%	0-1 day
P22077	CSN13634-10mg	87	1247819-59-5	315.32	C12H7F2NO3S2	≥99%	0-1 day
P22077	CSN13634-50mg	299	1247819-59-5	315.32	C12H7F2NO3S2	≥99%	0-1 day
P22077	CSN13634-5mg	51	1247819-59-5	315.32	C12H7F2NO3S2	≥99%	0-1 day
GSK126	CSN13635-10mg	92	1346574-57-9	526.67	C31H38N6O2	≥99%	0-1 day
GSK126	CSN13635-1mg	35	1346574-57-9	526.67	C31H38N6O2	≥99%	0-1 day
GSK126	CSN13635-25mg	195	1346574-57-9	526.67	C31H38N6O2	≥99%	0-1 day
GSK126	CSN13635-5mg	61	1346574-57-9	526.67	C31H38N6O2	≥99%	0-1 day
Ibrutinib	CSN13636-10mg	60	936563-96-1	440.50	C25H24N6O2	≥99%	0-1 day
D4476	CSN13638-10mg	112	301836-43-1	398.41	C23H18N4O3	≥99%	0-1 day
D4476	CSN13638-1mg	54	301836-43-1	398.41	C23H18N4O3	≥99%	0-1 day
D4476	CSN13638-50mg	309	301836-43-1	398.41	C23H18N4O3	≥99%	0-1 day

D4476	CSN13638-5mg	87	301836-43-1	398.41	C23H18N4O3	≥99%	0-1 day
XL019	CSN13641-10mg	304	945755-56-6	444.53	C25H28N6O2	≥99%	0-1 day
XL019	CSN13641-25mg	537	945755-56-6	444.53	C25H28N6O2	≥99%	0-1 day
XL019	CSN13641-2mg	111	945755-56-6	444.53	C25H28N6O2	≥99%	0-1 day
XL019	CSN13641-5mg	182	945755-56-6	444.53	C25H28N6O2	≥99%	0-1 day
Mirabegron	CSN13642-10mg	224	223673-61-8	396.51	C21H24N4O2S	≥99%	0-1 day
Mirabegron	CSN13642-1mg	89	223673-61-8	396.51	C21H24N4O2S	≥99%	0-1 day
Mirabegron	CSN13642-50mg	561	223673-61-8	396.51	C21H24N4O2S	≥99%	0-1 day
Mirabegron	CSN13642-5mg	134	223673-61-8	396.51	C21H24N4O2S	≥99%	0-1 day
SCH772984	CSN13643-10mg	223	942183-80-4	587.67	C33H33N9O2	≥99%	0-1 day
SCH772984	CSN13643-2mg	114	942183-80-4	587.67	C33H33N9O2	≥99%	0-1 day
SCH772984	CSN13643-50mg	791	942183-80-4	587.67	C33H33N9O2	≥99%	0-1 day
SCH772984	CSN13643-5mg	172	942183-80-4	587.67	C33H33N9O2	≥99%	0-1 day
Taurocholic acid sodium	CSN13645-250mg	48	345909-26-4	555.70	C26H46NNaO8S	≥97%	0-1 day
Taurocholic acid sodium	CSN13645-50mg	35	345909-26-4	555.70	C26H46NNaO8S	≥97%	0-1 day
GKT-137831	CSN13646-10mg	143	1218942-37-0	394.86	C21H19ClN4O2	≥99%	0-1 day
GKT-137831	CSN13646-5mg	92	1218942-37-0	394.86	C21H19ClN4O2	≥99%	0-1 day
Fmoc-Val-Cit-PAB-OH	CSN13652-10mg	77	159858-22-7	601.69	C33H39N5O6	≥99%	0-1 day
Fmoc-Val-Cit-PAB-OH	CSN13652-1mg	35	159858-22-7	601.69	C33H39N5O6	≥99%	0-1 day
Fmoc-Val-Cit-PAB-OH	CSN13652-25mg	125	159858-22-7	601.69	C33H39N5O6	≥99%	0-1 day
Fmoc-Val-Cit-PAB-OH	CSN13652-5mg	45	159858-22-7	601.69	C33H39N5O6	≥99%	0-1 day
Val-Cit-PAB-OH	CSN13653-10mg	67	159857-79-1	379.45	C18H29N5O4	≥98%	0-1 day
Val-Cit-PAB-OH	CSN13653-50mg	135	159857-79-1	379.45	C18H29N5O4	≥98%	0-1 day
Val-Cit-PAB-OH	CSN13653-5mg	40	159857-79-1	379.45	C18H29N5O4	≥98%	0-1 day
IWR-1-Endo	CSN13654-10mg	78	1127442-82-3	409.44	C25H19N3O3	≥99%	0-1 day
IWR-1-Endo	CSN13654-5mg	44	1127442-82-3	409.44	C25H19N3O3	≥99%	0-1 day
Bedaquiline	CSN13655-10mg	185	843663-66-1	555.51	C32H31BrN2O2	≥99%	0-1 day
Bedaquiline	CSN13655-2mg	76	843663-66-1	555.51	C32H31BrN2O2	≥99%	0-1 day
Bedaquiline	CSN13655-5mg	120	843663-66-1	555.51	C32H31BrN2O2	≥99%	0-1 day
AZD7545	CSN13656-10mg	345	252017-04-2	478.87	C19H18ClF3N2O5S	≥99%	0-1 day
AZD7545	CSN13656-1mg	93	252017-04-2	478.87	C19H18ClF3N2O5S	≥99%	0-1 day
AZD7545	CSN13656-50mg	912	252017-04-2	478.87	C19H18ClF3N2O5S	≥99%	0-1 day
AZD7545	CSN13656-5mg	206	252017-04-2	478.87	C19H18ClF3N2O5S	≥99%	0-1 day
GSK2801	CSN13657-10mg	95	1619994-68-1	371.45	C20H21NO4S	≥99%	0-1 day
GSK2801	CSN13657-1mg	37	1619994-68-1	371.45	C20H21NO4S	≥99%	0-1 day
GSK2801	CSN13657-50mg	381	1619994-68-1	371.45	C20H21NO4S	≥99%	0-1 day

GSK2801	CSN13657-5mg	71	1619994-68-1	371.45	C20H21NO4S	≥99%	0-1 day
Pivmecillinam HCl	CSN13659-10mg	48	32887-03-9	476.03	C21H34ClN3O5S	≥98%	0-1 day
Pivmecillinam HCl	CSN13659-25mg	91	32887-03-9	476.03	C21H34ClN3O5S	≥98%	0-1 day
Pivmecillinam HCl	CSN13659-50mg	154	32887-03-9	476.03	C21H34ClN3O5S	≥98%	0-1 day
AZD1480	CSN13663-10mg	136	935666-88-9	348.77	C14H14ClFN8	≥99%	0-1 day
AZD1480	CSN13663-1mg	60	935666-88-9	348.77	C14H14ClFN8	≥99%	0-1 day
AZD1480	CSN13663-50mg	414	935666-88-9	348.77	C14H14ClFN8	≥99%	0-1 day
AZD1480	CSN13663-5mg	87	935666-88-9	348.77	C14H14ClFN8	≥99%	0-1 day
Leuprolide Acetate	CSN13666-10mg	92	74381-53-6	1269.45	C61H88N16O14	≥99%	0-1 day
Leuprolide Acetate	CSN13666-50mg	184	74381-53-6	1269.45	C61H88N16O14	≥99%	0-1 day
Leuprolide Acetate	CSN13666-5mg	71	74381-53-6	1269.45	C61H88N16O14	≥99%	0-1 day
Trametinib	CSN13667-10mg	51	871700-17-3	615.40	C26H23FIN5O4	≥99%	0-1 day
Trametinib	CSN13667-50mg	82	871700-17-3	615.40	C26H23FIN5O4	≥99%	0-1 day
EPZ004777	CSN13673-10mg	194	1338466-77-5	539.67	C28H41N7O4	≥99%	0-1 day
EPZ004777	CSN13673-1mg	72	1338466-77-5	539.67	C28H41N7O4	≥99%	0-1 day
EPZ004777	CSN13673-5mg	112	1338466-77-5	539.67	C28H41N7O4	≥99%	0-1 day
Tetrabenazine Racemate	CSN13677-10mg	82	718635-93-9	317.42	C19H27NO3	≥98%	0-1 day
Tetrabenazine Racemate	CSN13677-50mg	163	718635-93-9	317.42	C19H27NO3	≥98%	0-1 day
Tetrabenazine Racemate	CSN13677-5mg	60	718635-93-9	317.42	C19H27NO3	≥98%	0-1 day
ML161	CSN13679-250mg	244	423735-93-7	361.23	C17H17BrN2O2	≥99%	0-1 day
ABT-199	CSN13680-10mg	36	1257044-40-8	868.44	C45H50ClN7O7S	≥99%	0-1 day
ABT-199	CSN13680-50mg	46	1257044-40-8	868.44	C45H50ClN7O7S	≥99%	0-1 day
ABT-199	CSN13680-5mg	26	1257044-40-8	868.44	C45H50ClN7O7S	≥99%	0-1 day
LY2157299	CSN13685-10mg	60	700874-72-2	369.43	C22H19N5O	≥99%	0-1 day
LY2157299	CSN13685-25mg	101	700874-72-2	369.43	C22H19N5O	≥99%	0-1 day
LY2157299	CSN13685-5mg	43	700874-72-2	369.43	C22H19N5O	≥99%	0-1 day
Chloroquine Diphosphate	CSN13686-100mg	56	50-63-5	515.86	C18H32ClN3O8P2	≥99%	0-1 day
Chloroquine Diphosphate	CSN13686-25mg	35	50-63-5	515.86	C18H32ClN3O8P2	≥99%	0-1 day
PX-12	CSN13688-10mg	78	141400-58-0	188.31	C7H12N2S2	≥99%	0-1 day
PX-12	CSN13688-25mg	157	141400-58-0	188.31	C7H12N2S2	≥99%	0-1 day
PX-12	CSN13688-5mg	60	141400-58-0	188.31	C7H12N2S2	≥99%	0-1 day
Baricitinib	CSN13692-100mg	153	1187594-09-7	371.42	C16H17N7O2S	≥99%	0-1 day
Baricitinib	CSN13692-10mg	71	1187594-09-7	371.42	C16H17N7O2S	≥99%	0-1 day
Baricitinib	CSN13692-50mg	122	1187594-09-7	371.42	C16H17N7O2S	≥99%	0-1 day
Baricitinib	CSN13692-5mg	61	1187594-09-7	371.42	C16H17N7O2S	≥99%	0-1 day
Gastrodin	CSN13697-100mg	168	62499-27-8	286.28	C13H18O7	≥98%	0-1 day

Gastrodin	CSN13697-25mg	60	62499-27-8	286.28	C13H18O7	≥98%	0-1 day
Gastrodin	CSN13697-50mg	96	62499-27-8	286.28	C13H18O7	≥98%	0-1 day
Ivacaftor	CSN13698-10mg	122	873054-44-5	392.49	C24H28N2O3	≥99%	0-1 day
Ivacaftor	CSN13698-1mg	35	873054-44-5	392.49	C24H28N2O3	≥99%	0-1 day
Ivacaftor	CSN13698-25mg	232	873054-44-5	392.49	C24H28N2O3	≥99%	0-1 day
Ivacaftor	CSN13698-5mg	71	873054-44-5	392.49	C24H28N2O3	≥99%	0-1 day
Teriflunomide	CSN13699-100mg	92	163451-81-8	270.21	C12H9F3N2O2	≥99%	0-1 day
Teriflunomide	CSN13699-10mg	43	163451-81-8	270.21	C12H9F3N2O2	≥99%	0-1 day
Teriflunomide	CSN13699-50mg	60	163451-81-8	270.21	C12H9F3N2O2	≥99%	0-1 day
AS-703026	CSN13700-10mg	93	1236699-92-5	431.20	C15H15FIN3O3	≥99%	0-1 day
AS-703026	CSN13700-1mg	35	1236699-92-5	431.20	C15H15FIN3O3	≥99%	0-1 day
AS-703026	CSN13700-50mg	262	1236699-92-5	431.20	C15H15FIN3O3	≥99%	0-1 day
AS-703026	CSN13700-5mg	65	1236699-92-5	431.20	C15H15FIN3O3	≥99%	0-1 day
Dimethyl Fumarate	CSN13701-250mg	35	624-49-7	144.13	C6H8O4	≥99%	0-1 day
Dimethyl Fumarate	CSN13701-5g	66	624-49-7	144.13	C6H8O4	≥99%	0-1 day
Salicin	CSN13702-1g	30	138-52-3	286.28	C13H18O7	≥99%	0-1 day
Salicin	CSN13702-5g	39	138-52-3	286.28	C13H18O7	≥99%	0-1 day
MK-886	CSN13703-10mg	131	118414-82-7	472.08	C27H34ClNO2S	≥99%	0-1 day
MK-886	CSN13703-1mg	51	118414-82-7	472.08	C27H34ClNO2S	≥99%	0-1 day
MK-886	CSN13703-25mg	251	118414-82-7	472.08	C27H34ClNO2S	≥99%	0-1 day
MK-886	CSN13703-5mg	76	118414-82-7	472.08	C27H34ClNO2S	≥99%	0-1 day
ABT-333	CSN13704-10mg	92	1132935-63-7	493.58	C26H27N3O5S	≥99%	0-1 day
ABT-333	CSN13704-1mg	35	1132935-63-7	493.58	C26H27N3O5S	≥99%	0-1 day
ABT-333	CSN13704-50mg	359	1132935-63-7	493.58	C26H27N3O5S	≥99%	0-1 day
ABT-333	CSN13704-5mg	62	1132935-63-7	493.58	C26H27N3O5S	≥99%	0-1 day
Duvelisib	CSN13707-10mg	112	1201438-56-3	416.86	C22H17ClN6O	≥99%	0-1 day
Duvelisib	CSN13707-1mg	61	1201438-56-3	416.86	C22H17ClN6O	≥99%	0-1 day
Duvelisib	CSN13707-5mg	82	1201438-56-3	416.86	C22H17ClN6O	≥99%	0-1 day
JIB-04	CSN13708-10mg	100	199596-05-9	308.77	C17H13ClN4	≥98%	0-1 day
JIB-04	CSN13708-25mg	178	199596-05-9	308.77	C17H13ClN4	≥98%	0-1 day
JIB-04	CSN13708-50mg	302	199596-05-9	308.77	C17H13ClN4	≥98%	0-1 day
JIB-04	CSN13708-5mg	54	199596-05-9	308.77	C17H13ClN4	≥98%	0-1 day
Alpelisib	CSN13709-100mg	235	1217486-61-7	441.47	C19H22F3N5O2S	≥99%	0-1 day
Alpelisib	CSN13709-10mg	92	1217486-61-7	441.47	C19H22F3N5O2S	≥99%	0-1 day
Alpelisib	CSN13709-50mg	143	1217486-61-7	441.47	C19H22F3N5O2S	≥99%	0-1 day
Alpelisib	CSN13709-5mg	61	1217486-61-7	441.47	C19H22F3N5O2S	≥99%	0-1 day

AG1024	CSN13710-1mg	40	65678-07-1	305.17	C14H13BrN2O	≥98%	0-1 day
AG1024	CSN13710-5mg	96	65678-07-1	305.17	C14H13BrN2O	≥98%	0-1 day
Nithiamide	CSN13711-100mg	65	140-40-9	187.18	C5H5N3O3S	≥98%	0-1 day
Nithiamide	CSN13711-25mg	35	140-40-9	187.18	C5H5N3O3S	≥98%	0-1 day
Guanine	CSN13713-250mg	35	73-40-5	151.13	C5H5N5O	≥99%	0-1 day
Guanine	CSN13713-5g	60	73-40-5	151.13	C5H5N5O	≥99%	0-1 day
6-Thioguanine	CSN13714-25mg	35	154-42-7	167.19	C5H5N5S	≥99%	0-1 day
Rotigotine HCl	CSN13718-250mg	361	125572-93-2	351.93	C19H26ClNOS	≥99%	0-1 day
Ticlopidine HCl	CSN13719-250mg	35	53885-35-1	300.25	C14H15Cl2NS	≥99%	0-1 day
Pentamidine Isethionate	CSN13723-50mg	54	140-64-7	592.68	C23H36N4O10S2	≥99%	0-1 day
AG-490	CSN13724-100mg	98	133550-30-8	294.31	C17H14N2O3	≥99%	0-1 day
AG-490	CSN13724-10mg	43	133550-30-8	294.31	C17H14N2O3	≥99%	0-1 day
AG-490	CSN13724-250mg	170	133550-30-8	294.31	C17H14N2O3	≥99%	0-1 day
AG-490	CSN13724-50mg	76	133550-30-8	294.31	C17H14N2O3	≥99%	0-1 day
MMAF	CSN13727-10mg	490	745017-94-1	731.96	C39H65N5O8	≥99%	0-1 day
MMAF	CSN13727-2mg	163	745017-94-1	731.96	C39H65N5O8	≥99%	0-1 day
MMAF	CSN13727-5mg	316	745017-94-1	731.96	C39H65N5O8	≥99%	0-1 day
Pazopanib HCl	CSN13729-10mg	57	635702-64-6	473.98	C21H24ClN7O2S	≥99%	0-1 day
DCC-2036	CSN13733-10mg	180	1020172-07-9	553.59	C30H28FN7O3	≥99%	0-1 day
DCC-2036	CSN13733-1mg	45	1020172-07-9	553.59	C30H28FN7O3	≥99%	0-1 day
DCC-2036	CSN13733-50mg	719	1020172-07-9	553.59	C30H28FN7O3	≥99%	0-1 day
DCC-2036	CSN13733-5mg	108	1020172-07-9	553.59	C30H28FN7O3	≥99%	0-1 day
Merestinib	CSN13734-10mg	153	1206799-15-6	552.53	C30H22F2N6O3	≥99%	0-1 day
Merestinib	CSN13734-2mg	87	1206799-15-6	552.53	C30H22F2N6O3	≥99%	0-1 day
Merestinib	CSN13734-5mg	112	1206799-15-6	552.53	C30H22F2N6O3	≥99%	0-1 day
Macitentan	CSN13736-10mg	60	441798-33-0	588.27	C19H20Br2N6O4S	≥99%	0-1 day
Macitentan	CSN13736-50mg	85	441798-33-0	588.27	C19H20Br2N6O4S	≥99%	0-1 day
Macitentan	CSN13736-5mg	43	441798-33-0	588.27	C19H20Br2N6O4S	≥99%	0-1 day
PF-562271 Besylate	CSN13737-10mg	207	939791-38-5	665.66	C27H26F3N7O6S2	≥99%	0-1 day
PF-562271 Besylate	CSN13737-2mg	87	939791-38-5	665.66	C27H26F3N7O6S2	≥99%	0-1 day
PF-562271 Besylate	CSN13737-50mg	501	939791-38-5	665.66	C27H26F3N7O6S2	≥99%	0-1 day
PF-562271 Besylate	CSN13737-5mg	131	939791-38-5	665.66	C27H26F3N7O6S2	≥99%	0-1 day
OTX-015	CSN13739-10mg	92	202590-98-5	491.99	C25H22ClN5O2S	≥99%	0-1 day
OTX-015	CSN13739-5mg	71	202590-98-5	491.99	C25H22ClN5O2S	≥99%	0-1 day
Apremilast	CSN13740-10mg	196	608141-41-9	460.50	C22H24N2O7S	≥99%	0-1 day
Apremilast	CSN13740-25mg	392	608141-41-9	460.50	C22H24N2O7S	≥99%	0-1 day

Apremilast	CSN13740-2mg	76	608141-41-9	460.50	C22H24N2O7S	≥99%	0-1 day
Apremilast	CSN13740-5mg	120	608141-41-9	460.50	C22H24N2O7S	≥99%	0-1 day
ACY-1215	CSN13744-10mg	60	1316214-52-4	433.50	C24H27N5O3	≥99%	0-1 day
ACY-1215	CSN13744-1mg	35	1316214-52-4	433.50	C24H27N5O3	≥99%	0-1 day
ACY-1215	CSN13744-5mg	43	1316214-52-4	433.50	C24H27N5O3	≥99%	0-1 day
N6-Methyladenosine	CSN13747-100mg	82	1867-73-8	281.27	C11H15N5O4	≥99%	0-1 day
NVP-TNKS656	CSN13750-10mg	384	1419949-20-4	494.58	C27H34N4O5	≥99%	0-1 day
NVP-TNKS656	CSN13750-1mg	56	1419949-20-4	494.58	C27H34N4O5	≥99%	0-1 day
NVP-TNKS656	CSN13750-25mg	662	1419949-20-4	494.58	C27H34N4O5	≥99%	0-1 day
NVP-TNKS656	CSN13750-5mg	235	1419949-20-4	494.58	C27H34N4O5	≥99%	0-1 day
Efinaconazole	CSN13754-10mg	60	164650-44-6	348.39	C18H22F2N4O	≥99%	0-1 day
Efinaconazole	CSN13754-25mg	101	164650-44-6	348.39	C18H22F2N4O	≥99%	0-1 day
Efinaconazole	CSN13754-50mg	162	164650-44-6	348.39	C18H22F2N4O	≥99%	0-1 day
Efinaconazole	CSN13754-5mg	43	164650-44-6	348.39	C18H22F2N4O	≥99%	0-1 day
AFN-1252	CSN13755-10mg	255	620175-39-5	375.42	C22H21N3O3	≥99%	0-1 day
AFN-1252	CSN13755-2mg	105	620175-39-5	375.42	C22H21N3O3	≥99%	0-1 day
AFN-1252	CSN13755-50mg	663	620175-39-5	375.42	C22H21N3O3	≥99%	0-1 day
AFN-1252	CSN13755-5mg	153	620175-39-5	375.42	C22H21N3O3	≥99%	0-1 day
Hesperadin	CSN13761-10mg	158	422513-13-1	516.65	C29H32N4O3S	≥98%	0-1 day
Hesperadin	CSN13761-1mg	48	422513-13-1	516.65	C29H32N4O3S	≥98%	0-1 day
Hesperadin	CSN13761-25mg	324	422513-13-1	516.65	C29H32N4O3S	≥98%	0-1 day
Hesperadin	CSN13761-50mg	551	422513-13-1	516.65	C29H32N4O3S	≥98%	0-1 day
Hesperadin	CSN13761-5mg	92	422513-13-1	516.65	C29H32N4O3S	≥98%	0-1 day
SRPIN340	CSN13762-10mg	102	218156-96-8	349.35	C18H18F3N3O	≥99%	0-1 day
SRPIN340	CSN13762-1mg	45	218156-96-8	349.35	C18H18F3N3O	≥99%	0-1 day
SRPIN340	CSN13762-50mg	347	218156-96-8	349.35	C18H18F3N3O	≥99%	0-1 day
SRPIN340	CSN13762-5mg	61	218156-96-8	349.35	C18H18F3N3O	≥99%	0-1 day
RI-1	CSN13763-10mg	133	415713-60-9	361.61	C14H11Cl3N2O3	≥99%	0-1 day
RI-1	CSN13763-1mg	54	415713-60-9	361.61	C14H11Cl3N2O3	≥99%	0-1 day
RI-1	CSN13763-50mg	510	415713-60-9	361.61	C14H11Cl3N2O3	≥99%	0-1 day
RI-1	CSN13763-5mg	77	415713-60-9	361.61	C14H11Cl3N2O3	≥99%	0-1 day
AZD5363	CSN13769-10mg	177	1143532-39-1	428.92	C21H25ClN6O2	≥99%	0-1 day
AZD5363	CSN13769-1mg	48	1143532-39-1	428.92	C21H25ClN6O2	≥99%	0-1 day
AZD5363	CSN13769-50mg	593	1143532-39-1	428.92	C21H25ClN6O2	≥99%	0-1 day
AZD5363	CSN13769-5mg	118	1143532-39-1	428.92	C21H25ClN6O2	≥99%	0-1 day
Cycloastragenol	CSN13772-10mg	87	84605-18-5	490.72	C30H50O5	≥98%	0-1 day

Cycloastragenol	CSN13772-50mg	136	84605-18-5	490.72	C30H50O5	≥98%	0-1 day
Cycloastragenol	CSN13772-5mg	51	84605-18-5	490.72	C30H50O5	≥98%	0-1 day
Tiopronin	CSN13774-100mg	60	1953-02-2	163.20	C5H9NO3S	≥98%	0-1 day
Tiopronin	CSN13774-25mg	35	1953-02-2	163.20	C5H9NO3S	≥98%	0-1 day
Rebamipide	CSN13775-1g	54	90098-04-7	370.79	C19H15ClN2O4	≥98%	0-1 day
Rebamipide	CSN13775-5g	177	90098-04-7	370.79	C19H15ClN2O4	≥98%	0-1 day
LCI699	CSN13777-10mg	355	928134-65-0	227.24	C13H10FN3	≥99%	0-1 day
LCI699	CSN13777-1mg	62	928134-65-0	227.24	C13H10FN3	≥99%	0-1 day
LCI699	CSN13777-25mg	662	928134-65-0	227.24	C13H10FN3	≥99%	0-1 day
LCI699	CSN13777-50mg	950	928134-65-0	227.24	C13H10FN3	≥99%	0-1 day
LCI699	CSN13777-5mg	202	928134-65-0	227.24	C13H10FN3	≥99%	0-1 day
PF-04418948	CSN13785-10mg	94	1078166-57-0	409.41	C23H20FNO5	≥99%	0-1 day
PF-04418948	CSN13785-25mg	197	1078166-57-0	409.41	C23H20FNO5	≥99%	0-1 day
PF-04418948	CSN13785-50mg	374	1078166-57-0	409.41	C23H20FNO5	≥99%	0-1 day
PF-04418948	CSN13785-5mg	60	1078166-57-0	409.41	C23H20FNO5	≥99%	0-1 day
HTH-01-015	CSN13786-1mg	60	1613724-42-7	468.55	C26H28N8O	≥99%	0-1 day
HTH-01-015	CSN13786-5mg	87	1613724-42-7	468.55	C26H28N8O	≥99%	0-1 day
CID-755673	CSN13787-10mg	137	521937-07-5	217.22	C12H11NO3	≥99%	0-1 day
CID-755673	CSN13787-1mg	50	521937-07-5	217.22	C12H11NO3	≥99%	0-1 day
CID-755673	CSN13787-50mg	410	521937-07-5	217.22	C12H11NO3	≥99%	0-1 day
CID-755673	CSN13787-5mg	81	521937-07-5	217.22	C12H11NO3	≥99%	0-1 day
MLN2480	CSN13788-10mg	251	1096708-71-2	506.29	C17H12Cl2F3N7O2S	≥99%	0-1 day
MLN2480	CSN13788-2mg	94	1096708-71-2	506.29	C17H12Cl2F3N7O2S	≥99%	0-1 day
MLN2480	CSN13788-5mg	142	1096708-71-2	506.29	C17H12Cl2F3N7O2S	≥99%	0-1 day
AZD3965	CSN13789-10mg	153	1448671-31-5	515.51	C21H24F3N5O5S	≥99%	0-1 day
AZD3965	CSN13789-5mg	122	1448671-31-5	515.51	C21H24F3N5O5S	≥99%	0-1 day
NMDA	CSN13790-50mg	51	6384-92-5	147.13	C5H9NO4	≥98%	0-1 day
Citarinostat	CSN13794-1mg	54	1316215-12-9	467.95	C24H26ClN5O3	≥98%	0-1 day
Citarinostat	CSN13794-5mg	119	1316215-12-9	467.95	C24H26ClN5O3	≥98%	0-1 day
Palomid 529	CSN13796-10mg	136	914913-88-5	406.43	C24H22O6	≥98%	0-1 day
Palomid 529	CSN13796-1mg	50	914913-88-5	406.43	C24H22O6	≥98%	0-1 day
Palomid 529	CSN13796-50mg	456	914913-88-5	406.43	C24H22O6	≥98%	0-1 day
Palomid 529	CSN13796-5mg	80	914913-88-5	406.43	C24H22O6	≥98%	0-1 day
RS-102895 HCl	CSN13797-10mg	107	1173022-16-6	426.86	C21H22ClF3N2O2	≥99%	0-1 day
RS-102895 HCl	CSN13797-50mg	414	1173022-16-6	426.86	C21H22ClF3N2O2	≥99%	0-1 day
RS-102895 HCl	CSN13797-5mg	63	1173022-16-6	426.86	C21H22ClF3N2O2	≥99%	0-1 day

PD158780	CSN13798-5mg	69	171179-06-9	330.18	C14H12BrN5	≥98%	0-1 day
Saxagliptin Hydrate	CSN13800-10mg	92	945667-22-1	333.43	C18H27N3O3	≥99%	0-1 day
Saxagliptin Hydrate	CSN13800-25mg	144	945667-22-1	333.43	C18H27N3O3	≥99%	0-1 day
Saxagliptin Hydrate	CSN13800-50mg	245	945667-22-1	333.43	C18H27N3O3	≥99%	0-1 day
Saxagliptin Hydrate	CSN13800-5mg	64	945667-22-1	333.43	C18H27N3O3	≥99%	0-1 day
Empagliflozin	CSN13801-100mg	324	864070-44-0	450.91	C23H27ClO7	≥99%	0-1 day
Empagliflozin	CSN13801-10mg	84	864070-44-0	450.91	C23H27ClO7	≥99%	0-1 day
Empagliflozin	CSN13801-50mg	204	864070-44-0	450.91	C23H27ClO7	≥99%	0-1 day
Empagliflozin	CSN13801-5mg	60	864070-44-0	450.91	C23H27ClO7	≥99%	0-1 day
Vilazodone HCl	CSN13804-10mg	46	163521-08-2	477.99	C26H28ClN5O2	≥99%	0-1 day
Vilazodone HCl	CSN13804-50mg	78	163521-08-2	477.99	C26H28ClN5O2	≥99%	0-1 day
Parecoxib	CSN13805-25mg	76	198470-84-7	372.44	C19H20N2O4S	≥99%	0-1 day
Parecoxib	CSN13805-50mg	131	198470-84-7	372.44	C19H20N2O4S	≥99%	0-1 day
Parecoxib	CSN13805-5mg	39	198470-84-7	372.44	C19H20N2O4S	≥99%	0-1 day
Pirfenidone	CSN13806-100mg	61	53179-13-8	185.22	C12H11NO	≥99%	0-1 day
PR-619	CSN13807-10mg	87	2645-32-1	223.28	C7H5N5S2	≥98%	0-1 day
PR-619	CSN13807-50mg	251	2645-32-1	223.28	C7H5N5S2	≥98%	0-1 day
PR-619	CSN13807-5mg	51	2645-32-1	223.28	C7H5N5S2	≥98%	0-1 day
Wnt-C59	CSN13808-10mg	101	1243243-89-1	379.45	C25H21N3O	≥99%	0-1 day
Wnt-C59	CSN13808-1mg	35	1243243-89-1	379.45	C25H21N3O	≥99%	0-1 day
Wnt-C59	CSN13808-5mg	71	1243243-89-1	379.45	C25H21N3O	≥99%	0-1 day
Spautin-1	CSN13809-10mg	85	1262888-28-7	271.27	C15H11F2N3	≥99%	0-1 day
Spautin-1	CSN13809-25mg	157	1262888-28-7	271.27	C15H11F2N3	≥99%	0-1 day
Spautin-1	CSN13809-50mg	298	1262888-28-7	271.27	C15H11F2N3	≥99%	0-1 day
Spautin-1	CSN13809-5mg	51	1262888-28-7	271.27	C15H11F2N3	≥99%	0-1 day
Piracetam	CSN13810-1g	66	7491-74-9	142.16	C6H10N2O2	≥98%	0-1 day
Piracetam	CSN13810-5g	96	7491-74-9	142.16	C6H10N2O2	≥98%	0-1 day
PA-824	CSN13811-10mg	93	187235-37-6	359.26	C14H12F3N3O5	≥98%	0-1 day
PA-824	CSN13811-50mg	204	187235-37-6	359.26	C14H12F3N3O5	≥98%	0-1 day
PA-824	CSN13811-5mg	55	187235-37-6	359.26	C14H12F3N3O5	≥98%	0-1 day
Avanafil	CSN13812-10mg	35	330784-47-9	483.95	C23H26ClN7O3	≥99%	0-1 day
Avanafil	CSN13812-50mg	63	330784-47-9	483.95	C23H26ClN7O3	≥99%	0-1 day
CGI-1746	CSN13815-10mg	94	910232-84-7	579.69	C34H37N5O4	≥99%	0-1 day
CGI-1746	CSN13815-5mg	60	910232-84-7	579.69	C34H37N5O4	≥99%	0-1 day
AGI-6780	CSN13819-10mg	128	1432660-47-3	481.51	C21H18F3N3O3S2	≥98%	0-1 day
AGI-6780	CSN13819-1mg	54	1432660-47-3	481.51	C21H18F3N3O3S2	≥98%	0-1 day

AGI-6780	CSN13819-50mg	425	1432660-47-3	481.51	C21H18F3N3O3S2	≥98%	0-1 day
AGI-6780	CSN13819-5mg	77	1432660-47-3	481.51	C21H18F3N3O3S2	≥98%	0-1 day
LM10	CSN13821-10mg	40	1316695-35-8	229.21	C11H8FN5	≥99%	0-1 day
LM10	CSN13821-25mg	86	1316695-35-8	229.21	C11H8FN5	≥99%	0-1 day
LM10	CSN13821-50mg	163	1316695-35-8	229.21	C11H8FN5	≥99%	0-1 day
GNF-2	CSN13825-5mg	120	778270-11-4	374.32	C18H13F3N4O2	≥98%	0-1 day
Palonosetron HCl	CSN13827-10mg	35	135729-62-3	332.87	C19H25ClN2O	≥99%	0-1 day
Palonosetron HCl	CSN13827-50mg	61	135729-62-3	332.87	C19H25ClN2O	≥99%	0-1 day
Apalutamide	CSN13830-10mg	122	956104-40-8	477.44	C21H15F4N5O2S	≥98%	0-1 day
Apalutamide	CSN13830-1mg	45	956104-40-8	477.44	C21H15F4N5O2S	≥98%	0-1 day
Apalutamide	CSN13830-5mg	71	956104-40-8	477.44	C21H15F4N5O2S	≥98%	0-1 day
AGK2	CSN13831-10mg	142	304896-28-4	434.27	C23H13Cl2N3O2	≥98%	0-1 day
AGK2	CSN13831-1mg	60	304896-28-4	434.27	C23H13Cl2N3O2	≥98%	0-1 day
AGK2	CSN13831-25mg	305	304896-28-4	434.27	C23H13Cl2N3O2	≥98%	0-1 day
AGK2	CSN13831-5mg	87	304896-28-4	434.27	C23H13Cl2N3O2	≥98%	0-1 day
GSK-J1	CSN13832-10mg	104	1373422-53-7	389.45	C22H23N5O2	≥99%	0-1 day
GSK-J1	CSN13832-50mg	309	1373422-53-7	389.45	C22H23N5O2	≥99%	0-1 day
GSK-J1	CSN13832-5mg	61	1373422-53-7	389.45	C22H23N5O2	≥99%	0-1 day
Ledipasvir	CSN13833-10mg	218	1256388-51-8	889.00	C49H54F2N8O6	≥99%	0-1 day
Ledipasvir	CSN13833-25mg	424	1256388-51-8	889.00	C49H54F2N8O6	≥99%	0-1 day
Ledipasvir	CSN13833-50mg	763	1256388-51-8	889.00	C49H54F2N8O6	≥99%	0-1 day
Ledipasvir	CSN13833-5mg	131	1256388-51-8	889.00	C49H54F2N8O6	≥99%	0-1 day
GSK2141795	CSN13834-10mg	153	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	0-1 day
GSK2141795	CSN13834-1mg	49	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	0-1 day
GSK2141795	CSN13834-50mg	541	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	0-1 day
GSK2141795	CSN13834-5mg	102	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	0-1 day
Santacruzamate A	CSN13835-10mg	87	1477949-42-0	278.35	C15H22N2O3	≥99%	0-1 day
Santacruzamate A	CSN13835-5mg	60	1477949-42-0	278.35	C15H22N2O3	≥99%	0-1 day
CAY10603	CSN13836-10mg	196	1045792-66-2	446.50	C22H30N4O6	≥98%	0-1 day
CAY10603	CSN13836-1mg	65	1045792-66-2	446.50	C22H30N4O6	≥98%	0-1 day
CAY10603	CSN13836-5mg	120	1045792-66-2	446.50	C22H30N4O6	≥98%	0-1 day
ML324	CSN13837-10mg	85	1222800-79-4	349.43	C21H23N3O2	≥98%	0-1 day
ML324	CSN13837-5mg	50	1222800-79-4	349.43	C21H23N3O2	≥98%	0-1 day
BRD4770	CSN13838-10mg	158	1374601-40-7	413.47	C25H23N3O3	≥99%	0-1 day
BRD4770	CSN13838-1mg	62	1374601-40-7	413.47	C25H23N3O3	≥99%	0-1 day
BRD4770	CSN13838-50mg	490	1374601-40-7	413.47	C25H23N3O3	≥99%	0-1 day

BRD4770	CSN13838-5mg	93	1374601-40-7	413.47	C25H23N3O3	≥99%	0-1 day
Z-IETD-FMK	CSN13841-1mg	153	210344-98-2	654.68	C30H43FN4O11	≥98%	0-1 day
Z-IETD-FMK	CSN13841-5mg	327	210344-98-2	654.68	C30H43FN4O11	≥98%	0-1 day
Decernotinib	CSN13843-10mg	163	944842-54-0	392.38	C18H19F3N6O	≥99%	0-1 day
Decernotinib	CSN13843-25mg	338	944842-54-0	392.38	C18H19F3N6O	≥99%	0-1 day
Decernotinib	CSN13843-2mg	76	944842-54-0	392.38	C18H19F3N6O	≥99%	0-1 day
Decernotinib	CSN13843-5mg	120	944842-54-0	392.38	C18H19F3N6O	≥99%	0-1 day
Omarigliptin	CSN13845-10mg	245	1226781-44-7	398.43	C17H20F2N4O3S	≥99%	0-1 day
Omarigliptin	CSN13845-2mg	112	1226781-44-7	398.43	C17H20F2N4O3S	≥99%	0-1 day
Omarigliptin	CSN13845-50mg	653	1226781-44-7	398.43	C17H20F2N4O3S	≥99%	0-1 day
Omarigliptin	CSN13845-5mg	163	1226781-44-7	398.43	C17H20F2N4O3S	≥99%	0-1 day
LDN-193189	CSN13848-10mg	92	1062368-24-4	406.48	C25H22N6	≥99%	0-1 day
LDN-193189	CSN13848-5mg	71	1062368-24-4	406.48	C25H22N6	≥99%	0-1 day
LDN-193189 HCl	CSN13849-10mg	92	1062368-62-0	442.94	C25H23ClN6	≥99%	0-1 day
LDN-193189 HCl	CSN13849-5mg	71	1062368-62-0	442.94	C25H23ClN6	≥99%	0-1 day
AZD2014	CSN13850-10mg	122	1009298-59-2	462.54	C25H30N6O3	≥98%	0-1 day
AZD2014	CSN13850-5mg	71	1009298-59-2	462.54	C25H30N6O3	≥98%	0-1 day
Umeclidinium Bromide	CSN13851-10mg	336	869113-09-7	508.49	C29H34BrNO2	≥98%	0-1 day
Umeclidinium Bromide	CSN13851-1mg	80	869113-09-7	508.49	C29H34BrNO2	≥98%	0-1 day
Umeclidinium Bromide	CSN13851-50mg	672	869113-09-7	508.49	C29H34BrNO2	≥98%	0-1 day
Umeclidinium Bromide	CSN13851-5mg	211	869113-09-7	508.49	C29H34BrNO2	≥98%	0-1 day
PFI-4	CSN13852-10mg	95	900305-37-5	380.44	C21H24N4O3	≥98%	0-1 day
PFI-4	CSN13852-1mg	37	900305-37-5	380.44	C21H24N4O3	≥98%	0-1 day
PFI-4	CSN13852-50mg	371	900305-37-5	380.44	C21H24N4O3	≥98%	0-1 day
PFI-4	CSN13852-5mg	71	900305-37-5	380.44	C21H24N4O3	≥98%	0-1 day
BRL 54443	CSN13853-10mg	78	57477-39-1	230.31	C14H18N2O	≥99%	0-1 day
BRL 54443	CSN13853-50mg	319	57477-39-1	230.31	C14H18N2O	≥99%	0-1 day
BRL 54443	CSN13853-5mg	46	57477-39-1	230.31	C14H18N2O	≥99%	0-1 day
5-Iodotubercidin	CSN13857-10mg	191	24386-93-4	392.15	C11H13IN4O4	≥99%	0-1 day
5-Iodotubercidin	CSN13857-25mg	381	24386-93-4	392.15	C11H13IN4O4	≥99%	0-1 day
5-Iodotubercidin	CSN13857-2mg	65	24386-93-4	392.15	C11H13IN4O4	≥99%	0-1 day
5-Iodotubercidin	CSN13857-5mg	100	24386-93-4	392.15	C11H13IN4O4	≥99%	0-1 day
VU 0255035	CSN13865-25mg	37	1135243-19-4	432.52	C18H20N6O3S2	≥99%	0-1 day
Triamcinolone Acetonide	CSN13866-100mg	35	76-25-5	434.50	C24H31FO6	≥99%	0-1 day
Triamcinolone Acetonide	CSN13866-1g	60	76-25-5	434.50	C24H31FO6	≥99%	0-1 day
Mometasone Furoate	CSN13867-50mg	54	83919-23-7	521.43	C27H30Cl2O6	≥99%	0-1 day

Azoramide	CSN13868-10mg	66	932986-18-0	308.83	C15H17ClN2OS	≥99%	0-1 day
Azoramide	CSN13868-1mg	35	932986-18-0	308.83	C15H17ClN2OS	≥99%	0-1 day
Azoramide	CSN13868-50mg	265	932986-18-0	308.83	C15H17ClN2OS	≥99%	0-1 day
Azoramide	CSN13868-5mg	51	932986-18-0	308.83	C15H17ClN2OS	≥99%	0-1 day
AN-2690	CSN13870-10mg	43	174671-46-6	151.93	C7H6BFO2	≥99%	0-1 day
AN-2690	CSN13870-50mg	60	174671-46-6	151.93	C7H6BFO2	≥99%	0-1 day
Dapagliflozin Propanediol Hydrate	CSN13871-10mg	60	960404-48-2	502.98	C24H35ClO9	≥99%	0-1 day
Dapagliflozin Propanediol Hydrate	CSN13871-1mg	35	960404-48-2	502.98	C24H35ClO9	≥99%	0-1 day
Dapagliflozin Propanediol Hydrate	CSN13871-50mg	94	960404-48-2	502.98	C24H35ClO9	≥99%	0-1 day
Dapagliflozin Propanediol Hydrate	CSN13871-5mg	43	960404-48-2	502.98	C24H35ClO9	≥99%	0-1 day
TH588	CSN13872-1mg	50	1609960-31-7	295.17	C13H12Cl2N4	≥99%	0-1 day
TH588	CSN13872-25mg	153	1609960-31-7	295.17	C13H12Cl2N4	≥99%	0-1 day
TH588	CSN13872-5mg	82	1609960-31-7	295.17	C13H12Cl2N4	≥99%	0-1 day
TH302	CSN13875-10mg	283	918633-87-1	449.04	C9H16Br2N5O4P	≥99%	0-1 day
TH302	CSN13875-25mg	500	918633-87-1	449.04	C9H16Br2N5O4P	≥99%	0-1 day
TH302	CSN13875-2mg	120	918633-87-1	449.04	C9H16Br2N5O4P	≥99%	0-1 day
TH302	CSN13875-5mg	196	918633-87-1	449.04	C9H16Br2N5O4P	≥99%	0-1 day
PI-3065	CSN13877-10mg	218	955977-50-1	506.64	C27H31FN6OS	≥98%	0-1 day
PI-3065	CSN13877-2mg	87	955977-50-1	506.64	C27H31FN6OS	≥98%	0-1 day
PI-3065	CSN13877-5mg	131	955977-50-1	506.64	C27H31FN6OS	≥98%	0-1 day
CNV1014802	CSN13878-10mg	230	934240-30-9	314.35	C18H19FN2O2	≥99%	0-1 day
CNV1014802	CSN13878-1mg	60	934240-30-9	314.35	C18H19FN2O2	≥99%	0-1 day
CNV1014802	CSN13878-25mg	453	934240-30-9	314.35	C18H19FN2O2	≥99%	0-1 day
CNV1014802	CSN13878-5mg	144	934240-30-9	314.35	C18H19FN2O2	≥99%	0-1 day
Procainamide HCl	CSN13879-100mg	58	614-39-1	271.79	C13H22ClN3O	≥99%	0-1 day
Procainamide HCl	CSN13879-25mg	35	614-39-1	271.79	C13H22ClN3O	≥99%	0-1 day
LDC1267	CSN13882-10mg	102	1361030-48-9	560.55	C30H26F2N4O5	≥99%	0-1 day
LDC1267	CSN13882-1mg	35	1361030-48-9	560.55	C30H26F2N4O5	≥99%	0-1 day
LDC1267	CSN13882-25mg	137	1361030-48-9	560.55	C30H26F2N4O5	≥99%	0-1 day
LDC1267	CSN13882-5mg	68	1361030-48-9	560.55	C30H26F2N4O5	≥99%	0-1 day
(+)-MK 801 Maleate	CSN13883-10mg	51	77086-22-7	337.37	C20H19NO4	≥99%	0-1 day
(+)-MK 801 Maleate	CSN13883-50mg	185	77086-22-7	337.37	C20H19NO4	≥99%	0-1 day
UK-5099	CSN13884-100mg	589	56396-35-1	288.30	C18H12N2O2	≥99%	0-1 day
UK-5099	CSN13884-10mg	111	56396-35-1	288.30	C18H12N2O2	≥99%	0-1 day
UK-5099	CSN13884-25mg	210	56396-35-1	288.30	C18H12N2O2	≥99%	0-1 day
UK-5099	CSN13884-50mg	377	56396-35-1	288.30	C18H12N2O2	≥99%	0-1 day

UK-5099	CSN13884-5mg	78	56396-35-1	288.30	C18H12N2O2	≥99%	0-1 day
Phenacetin	CSN13885-1g	54	62-44-2	179.22	C10H13NO2	≥99%	0-1 day
Phenacetin	CSN13885-5g	87	62-44-2	179.22	C10H13NO2	≥99%	0-1 day
LY2835219	CSN13886-10mg	77	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	0-1 day
LY2835219	CSN13886-1mg	35	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	0-1 day
LY2835219	CSN13886-25mg	91	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	0-1 day
LY2835219	CSN13886-50mg	102	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	0-1 day
LY2835219	CSN13886-5mg	51	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	0-1 day
Epacadostat	CSN13892-10mg	46	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	0-1 day
Epacadostat	CSN13892-5mg	31	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	0-1 day
Carfilzomib	CSN13893-50mg	143	868540-17-4	719.91	C40H57N5O7	≥99%	0-1 day
AZD2858	CSN13894-10mg	122	486424-20-8	453.52	C21H23N7O3S	≥98%	0-1 day
AZD2858	CSN13894-1mg	37	486424-20-8	453.52	C21H23N7O3S	≥98%	0-1 day
AZD2858	CSN13894-50mg	456	486424-20-8	453.52	C21H23N7O3S	≥98%	0-1 day
AZD2858	CSN13894-5mg	72	486424-20-8	453.52	C21H23N7O3S	≥98%	0-1 day
Y-27632 2HCl	CSN13895-10mg	60	129830-38-2	320.26	C14H23Cl2N3O	≥99%	0-1 day
Y-27632 2HCl	CSN13895-1mg	35	129830-38-2	320.26	C14H23Cl2N3O	≥99%	0-1 day
Y-27632 2HCl	CSN13895-50mg	179	129830-38-2	320.26	C14H23Cl2N3O	≥99%	0-1 day
Y-27632 2HCl	CSN13895-5mg	43	129830-38-2	320.26	C14H23Cl2N3O	≥99%	0-1 day
DAPT	CSN13896-10mg	97	208255-80-5	432.46	C23H26F2N2O4	≥99%	0-1 day
DAPT	CSN13896-25mg	175	208255-80-5	432.46	C23H26F2N2O4	≥99%	0-1 day
DAPT	CSN13896-5mg	56	208255-80-5	432.46	C23H26F2N2O4	≥99%	0-1 day
MK-5172	CSN13898-10mg	143	1350514-68-9	766.90	C38H50N6O9S	≥99%	0-1 day
MK-5172	CSN13898-1mg	45	1350514-68-9	766.90	C38H50N6O9S	≥99%	0-1 day
MK-5172	CSN13898-25mg	287	1350514-68-9	766.90	C38H50N6O9S	≥99%	0-1 day
MK-5172	CSN13898-2mg	77	1350514-68-9	766.90	C38H50N6O9S	≥99%	0-1 day
MK-5172	CSN13898-5mg	92	1350514-68-9	766.90	C38H50N6O9S	≥99%	0-1 day
Dacomitinib	CSN13899-10mg	122	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	0-1 day
Dacomitinib	CSN13899-5mg	71	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	0-1 day
Ro 48-8071 Fumarate	CSN13900-10mg	67	189197-69-1	564.44	C27H31BrFNO6	≥99%	0-1 day
Ro 48-8071 Fumarate	CSN13900-25mg	132	189197-69-1	564.44	C27H31BrFNO6	≥99%	0-1 day
Ro 48-8071 Fumarate	CSN13900-50mg	250	189197-69-1	564.44	C27H31BrFNO6	≥99%	0-1 day
Ro 48-8071 Fumarate	CSN13900-5mg	48	189197-69-1	564.44	C27H31BrFNO6	≥99%	0-1 day
Rucaparib Phosphate	CSN13901-10mg	122	459868-92-9	421.36	C19H21FN3O5P	≥99%	0-1 day
Rucaparib Phosphate	CSN13901-1mg	50	459868-92-9	421.36	C19H21FN3O5P	≥99%	0-1 day
Rucaparib Phosphate	CSN13901-5mg	71	459868-92-9	421.36	C19H21FN3O5P	≥99%	0-1 day

Mertansine	CSN13904-10mg	163	139504-50-0	738.29	C35H48ClN3O10S	≥99%	0-1 day
Mertansine	CSN13904-25mg	327	139504-50-0	738.29	C35H48ClN3O10S	≥99%	0-1 day
Mertansine	CSN13904-2mg	60	139504-50-0	738.29	C35H48ClN3O10S	≥99%	0-1 day
Mertansine	CSN13904-5mg	96	139504-50-0	738.29	C35H48ClN3O10S	≥99%	0-1 day
Cerdulatinib	CSN13905-10mg	131	1198300-79-6	445.54	C20H27N7O3S	≥99%	0-1 day
Cerdulatinib	CSN13905-1mg	60	1198300-79-6	445.54	C20H27N7O3S	≥99%	0-1 day
Cerdulatinib	CSN13905-50mg	392	1198300-79-6	445.54	C20H27N7O3S	≥99%	0-1 day
Cerdulatinib	CSN13905-5mg	87	1198300-79-6	445.54	C20H27N7O3S	≥99%	0-1 day
EPZ-6438	CSN13909-10mg	71	1403254-99-8	572.74	C34H44N4O4	≥99%	0-1 day
EPZ-6438	CSN13909-1mg	35	1403254-99-8	572.74	C34H44N4O4	≥99%	0-1 day
EPZ-6438	CSN13909-50mg	153	1403254-99-8	572.74	C34H44N4O4	≥99%	0-1 day
EPZ-6438	CSN13909-5mg	51	1403254-99-8	572.74	C34H44N4O4	≥99%	0-1 day
Mc-Val-Cit-PABC-PNP	CSN13911-10mg	153	159857-81-5	737.76	C35H43N7O11	≥98%	0-1 day
Mc-Val-Cit-PABC-PNP	CSN13911-25mg	270	159857-81-5	737.76	C35H43N7O11	≥98%	0-1 day
CO-1686	CSN13912-10mg	82	1374640-70-6	555.55	C27H28F3N7O3	≥99%	0-1 day
CO-1686	CSN13912-50mg	168	1374640-70-6	555.55	C27H28F3N7O3	≥99%	0-1 day
CO-1686	CSN13912-5mg	51	1374640-70-6	555.55	C27H28F3N7O3	≥99%	0-1 day
Rucaparib	CSN13914-10mg	133	283173-50-2	323.36	C19H18FN3O	≥99%	0-1 day
Rucaparib	CSN13914-1mg	35	283173-50-2	323.36	C19H18FN3O	≥99%	0-1 day
Rucaparib	CSN13914-25mg	223	283173-50-2	323.36	C19H18FN3O	≥99%	0-1 day
Rucaparib	CSN13914-50mg	357	283173-50-2	323.36	C19H18FN3O	≥99%	0-1 day
Rucaparib	CSN13914-5mg	77	283173-50-2	323.36	C19H18FN3O	≥99%	0-1 day
Brimonidine Tartarate	CSN13917-100mg	104	70359-46-5	442.22	C15H16BrN5O6	≥99%	0-1 day
Brimonidine Tartarate	CSN13917-10mg	54	70359-46-5	442.22	C15H16BrN5O6	≥99%	0-1 day
Brimonidine Tartarate	CSN13917-50mg	87	70359-46-5	442.22	C15H16BrN5O6	≥99%	0-1 day
Osimertinib	CSN13922-10mg	60	1421373-65-0	499.61	C28H33N7O2	≥99%	0-1 day
Osimertinib	CSN13922-5mg	51	1421373-65-0	499.61	C28H33N7O2	≥99%	0-1 day
Osimertinib Mesylate	CSN13923-10mg	60	1421373-66-1	595.71	C29H37N7O5S	≥99%	0-1 day
Osimertinib Mesylate	CSN13923-1mg	35	1421373-66-1	595.71	C29H37N7O5S	≥99%	0-1 day
Osimertinib Mesylate	CSN13923-50mg	85	1421373-66-1	595.71	C29H37N7O5S	≥99%	0-1 day
Osimertinib Mesylate	CSN13923-5mg	51	1421373-66-1	595.71	C29H37N7O5S	≥99%	0-1 day
LGK974	CSN13924-10mg	173	1243244-14-5	396.45	C23H20N6O	≥99%	0-1 day
LGK974	CSN13924-5mg	102	1243244-14-5	396.45	C23H20N6O	≥99%	0-1 day
BLU9931	CSN13925-10mg	153	1538604-68-0	509.38	C26H22Cl2N4O3	≥99%	0-1 day
BLU9931	CSN13925-1mg	56	1538604-68-0	509.38	C26H22Cl2N4O3	≥99%	0-1 day
BLU9931	CSN13925-5mg	112	1538604-68-0	509.38	C26H22Cl2N4O3	≥99%	0-1 day

Gilteritinib	CSN13926-10mg	174	1254053-43-4	552.72	C29H44N8O3	≥98%	0-1 day
Gilteritinib	CSN13926-2mg	87	1254053-43-4	552.72	C29H44N8O3	≥98%	0-1 day
Gilteritinib	CSN13926-50mg	610	1254053-43-4	552.72	C29H44N8O3	≥98%	0-1 day
Gilteritinib	CSN13926-5mg	109	1254053-43-4	552.72	C29H44N8O3	≥98%	0-1 day
PD166866	CSN13927-10mg	94	192705-79-6	396.44	C20H24N6O3	≥99%	0-1 day
PD166866	CSN13927-1mg	35	192705-79-6	396.44	C20H24N6O3	≥99%	0-1 day
PD166866	CSN13927-5mg	60	192705-79-6	396.44	C20H24N6O3	≥99%	0-1 day
NLG919	CSN13930-10mg	92	1402836-58-1	282.38	C18H22N2O	≥99%	0-1 day
PFK-015	CSN13931-10mg	86	4382-63-2	260.29	C17H12N2O	≥99%	0-1 day
PFK-015	CSN13931-50mg	296	4382-63-2	260.29	C17H12N2O	≥99%	0-1 day
PFK-015	CSN13931-5mg	60	4382-63-2	260.29	C17H12N2O	≥99%	0-1 day
VLX1570	CSN13933-10mg	545	1431280-51-1	469.39	C23H17F2N3O6	≥98%	0-1 day
VLX1570	CSN13933-5mg	381	1431280-51-1	469.39	C23H17F2N3O6	≥98%	0-1 day
MI-503	CSN13934-10mg	340	1857417-13-0	564.63	C28H27F3N8S	≥99%	0-1 day
MI-503	CSN13934-25mg	672	1857417-13-0	564.63	C28H27F3N8S	≥99%	0-1 day
MI-503	CSN13934-2mg	119	1857417-13-0	564.63	C28H27F3N8S	≥99%	0-1 day
MI-503	CSN13934-5mg	204	1857417-13-0	564.63	C28H27F3N8S	≥99%	0-1 day
TUG-891	CSN13936-10mg	115	1374516-07-0	364.41	C23H21FO3	≥99%	0-1 day
TUG-891	CSN13936-25mg	230	1374516-07-0	364.41	C23H21FO3	≥99%	0-1 day
TUG-891	CSN13936-50mg	384	1374516-07-0	364.41	C23H21FO3	≥99%	0-1 day
TUG-891	CSN13936-5mg	77	1374516-07-0	364.41	C23H21FO3	≥99%	0-1 day
GW441756	CSN13940-10mg	91	504433-23-2	275.31	C17H13N3O	≥99%	0-1 day
GW441756	CSN13940-50mg	377	504433-23-2	275.31	C17H13N3O	≥99%	0-1 day
GW441756	CSN13940-5mg	54	504433-23-2	275.31	C17H13N3O	≥99%	0-1 day
Icaritin	CSN13947-1mg	35	118525-40-9	368.38	C21H20O6	≥98%	0-1 day
Icaritin	CSN13947-5mg	65	118525-40-9	368.38	C21H20O6	≥98%	0-1 day
Benzoylpaeoniflorin	CSN13952-10mg	325	38642-49-8	584.57	C30H32O12	≥98%	0-1 day
Benzoylpaeoniflorin	CSN13952-1mg	107	38642-49-8	584.57	C30H32O12	≥98%	0-1 day
Benzoylpaeoniflorin	CSN13952-5mg	180	38642-49-8	584.57	C30H32O12	≥98%	0-1 day
Isobavachalcone	CSN13965-10mg	122	20784-50-3	324.37	C20H20O4	≥99%	0-1 day
Isobavachalcone	CSN13965-1mg	37	20784-50-3	324.37	C20H20O4	≥99%	0-1 day
Isobavachalcone	CSN13965-25mg	245	20784-50-3	324.37	C20H20O4	≥99%	0-1 day
Isobavachalcone	CSN13965-5mg	71	20784-50-3	324.37	C20H20O4	≥99%	0-1 day
Gracillin	CSN13978-10mg	153	19083-00-2	885.04	C45H72O17	≥99%	0-1 day
Gracillin	CSN13978-1mg	45	19083-00-2	885.04	C45H72O17	≥99%	0-1 day
Gracillin	CSN13978-5mg	109	19083-00-2	885.04	C45H72O17	≥99%	0-1 day

Deguelin	CSN13985-10mg	95	522-17-8	394.42	C23H22O6	≥99%	0-1 day
Deguelin	CSN13985-5mg	54	522-17-8	394.42	C23H22O6	≥99%	0-1 day
Koumine	CSN14036-1mg	197	1358-76-5	306.40	C20H22N2O	≥99%	0-1 day
Koumine	CSN14036-5mg	492	1358-76-5	306.40	C20H22N2O	≥99%	0-1 day
Pseudoprotodioscin	CSN14080-5mg	59	102115-79-7	1031.18	C51H82O21	≥99%	0-1 day
Dehydroevodiamine HCl	CSN14092-1mg	308	111664-82-5	337.80	C19H16N3OCl	≥99%	0-1 day
Dehydroevodiamine HCl	CSN14092-5mg	769	111664-82-5	337.80	C19H16N3OCl	≥99%	0-1 day
Kaurenoic Acid	CSN14103-1mg	97	6730-83-2	302.45	C20H30O2	≥98%	0-1 day
Liquiritin Apioside	CSN14115-10mg	149	74639-14-8	550.51	C26H30O13	≥98%	0-1 day
Liquiritin Apioside	CSN14115-1mg	35	74639-14-8	550.51	C26H30O13	≥98%	0-1 day
Liquiritin Apioside	CSN14115-5mg	88	74639-14-8	550.51	C26H30O13	≥98%	0-1 day
Rhamnocitrin	CSN14291-10mg	269	569-92-6	300.26	C16H12O6	≥98%	0-1 day
Rhamnocitrin	CSN14291-1mg	63	569-92-6	300.26	C16H12O6	≥98%	0-1 day
Rhamnocitrin	CSN14291-5mg	158	569-92-6	300.26	C16H12O6	≥98%	0-1 day
Kuwanon E	CSN14295-1mg	90	68401-05-8	424.49	C25H28O6	≥98%	0-1 day
Kuwanon E	CSN14295-2mg	162	68401-05-8	424.49	C25H28O6	≥98%	0-1 day
Kuwanon E	CSN14295-5mg	324	68401-05-8	424.49	C25H28O6	≥98%	0-1 day
Cabralealactone	CSN14512-1mg	333	19865-87-3	414.62	C27H42O3	≥98%	0-1 day
Mulberrin	CSN14602-10mg	226	62949-79-5	422.47	C25H26O6	≥98%	0-1 day
Mulberrin	CSN14602-1mg	68	62949-79-5	422.47	C25H26O6	≥98%	0-1 day
Mulberrin	CSN14602-5mg	169	62949-79-5	422.47	C25H26O6	≥98%	0-1 day
2-Deoxy-D-Glucose	CSN14861-250mg	38	154-17-6	164.16	C6H12O5	≥98%	0-1 day
Pseudolaric Acid D	CSN15322-1mg	399	115028-67-6	318.45	C20H30O3	≥98%	0-1 day
Phillyrin	CSN15574-25mg	50	487-41-2	534.55	C27H34O11	≥98%	0-1 day
Phillyrin	CSN15574-50mg	90	487-41-2	534.55	C27H34O11	≥98%	0-1 day
Asperosaponin VI	CSN15575-25mg	102	39524-08-8	929.10	C47H76O18	≥98%	0-1 day
Asperosaponin VI	CSN15575-5mg	51	39524-08-8	929.10	C47H76O18	≥98%	0-1 day
Brevianamide F	CSN15592-10mg	153	38136-70-8	283.33	C16H17N3O2	≥99%	0-1 day
Brevianamide F	CSN15592-5mg	102	38136-70-8	283.33	C16H17N3O2	≥99%	0-1 day
5-O-Methylvisammioside	CSN15650-10mg	139	84272-85-5	452.45	C22H28O10	≥98%	0-1 day
5-O-Methylvisammioside	CSN15650-5mg	77	84272-85-5	452.45	C22H28O10	≥98%	0-1 day
Sec-O-Glucosylhamaudol	CSN15651-10mg	49	80681-44-3	438.43	C21H26O10	≥98%	0-1 day
Dipsacoside B	CSN15656-10mg	109	33289-85-9	1075.24	C53H86O22	≥98%	0-1 day
Dipsacoside B	CSN15656-1mg	35	33289-85-9	1075.24	C53H86O22	≥98%	0-1 day
Dipsacoside B	CSN15656-25mg	240	33289-85-9	1075.24	C53H86O22	≥98%	0-1 day
Dipsacoside B	CSN15656-5mg	65	33289-85-9	1075.24	C53H86O22	≥98%	0-1 day

Demethylzeylasteral	CSN15657-25mg	180	107316-88-1	480.59	C29H36O6	≥99%	0-1 day
Demethylzeylasteral	CSN15657-50mg	300	107316-88-1	480.59	C29H36O6	≥99%	0-1 day
Byacangelicin	CSN15661-1mg	69	482-25-7	334.32	C17H18O7	≥99%	0-1 day
Byacangelicin	CSN15661-2mg	125	482-25-7	334.32	C17H18O7	≥99%	0-1 day
Byacangelicin	CSN15661-5mg	249	482-25-7	334.32	C17H18O7	≥99%	0-1 day
(+)-Pinocembrin	CSN15662-10mg	87	480-39-7	256.25	C15H12O4	≥99%	0-1 day
(+)-Pinocembrin	CSN15662-25mg	148	480-39-7	256.25	C15H12O4	≥99%	0-1 day
(+)-Pinocembrin	CSN15662-5mg	48	480-39-7	256.25	C15H12O4	≥99%	0-1 day
Bavachin	CSN15663-1mg	60	19879-32-4	324.37	C20H20O4	≥99%	0-1 day
Bavachin	CSN15663-5mg	87	19879-32-4	324.37	C20H20O4	≥99%	0-1 day
Morusin	CSN15664-1mg	35	62596-29-6	420.45	C25H24O6	≥95%	0-1 day
Morusin	CSN15664-5mg	115	62596-29-6	420.45	C25H24O6	≥95%	0-1 day
Baohuoside I	CSN15665-1mg	51	113558-15-9	514.52	C27H30O10	≥98%	0-1 day
Baohuoside I	CSN15665-5mg	77	113558-15-9	514.52	C27H30O10	≥98%	0-1 day
Spinosin	CSN15667-5mg	111	72063-39-9	608.54	C28H32O15	≥98%	0-1 day
Obacunone	CSN15677-10mg	80	751-03-1	454.51	C26H30O7	≥98%	0-1 day
Obacunone	CSN15677-5mg	50	751-03-1	454.51	C26H30O7	≥98%	0-1 day
GSK650394	CSN15681-10mg	142	890842-28-1	382.45	C25H22N2O2	≥99%	0-1 day
GSK650394	CSN15681-1mg	41	890842-28-1	382.45	C25H22N2O2	≥99%	0-1 day
GSK650394	CSN15681-50mg	484	890842-28-1	382.45	C25H22N2O2	≥99%	0-1 day
GSK650394	CSN15681-5mg	100	890842-28-1	382.45	C25H22N2O2	≥99%	0-1 day
SB-705498	CSN15682-10mg	297	501951-42-4	429.23	C17H16BrF3N4O	≥99%	0-1 day
SB-705498	CSN15682-1mg	89	501951-42-4	429.23	C17H16BrF3N4O	≥99%	0-1 day
SB-705498	CSN15682-50mg	859	501951-42-4	429.23	C17H16BrF3N4O	≥99%	0-1 day
SB-705498	CSN15682-5mg	217	501951-42-4	429.23	C17H16BrF3N4O	≥99%	0-1 day
LX4211	CSN15683-10mg	128	1018899-04-1	424.94	C21H25ClO5S	≥99%	0-1 day
LX4211	CSN15683-25mg	247	1018899-04-1	424.94	C21H25ClO5S	≥99%	0-1 day
LX4211	CSN15683-5mg	85	1018899-04-1	424.94	C21H25ClO5S	≥99%	0-1 day
Tacrolimus	CSN15684-100mg	101	104987-11-3	804.02	C44H69NO12	≥99%	0-1 day
Tacrolimus	CSN15684-250mg	144	104987-11-3	804.02	C44H69NO12	≥99%	0-1 day
Tacrolimus	CSN15684-50mg	67	104987-11-3	804.02	C44H69NO12	≥99%	0-1 day
Torin 2	CSN15687-10mg	112	1223001-51-1	432.40	C24H15F3N4O	≥99%	0-1 day
Torin 2	CSN15687-1mg	35	1223001-51-1	432.40	C24H15F3N4O	≥99%	0-1 day
Torin 2	CSN15687-25mg	198	1223001-51-1	432.40	C24H15F3N4O	≥99%	0-1 day
Torin 2	CSN15687-5mg	82	1223001-51-1	432.40	C24H15F3N4O	≥99%	0-1 day
LY3039478	CSN15691-10mg	272	1421438-81-4	464.44	C22H23F3N4O4	≥96%	0-1 day

LY3039478	CSN15691-2mg	109	1421438-81-4	464.44	C22H23F3N4O4	≥96%	0-1 day
LY3039478	CSN15691-5mg	169	1421438-81-4	464.44	C22H23F3N4O4	≥96%	0-1 day
Brexpiprazole	CSN15692-10mg	60	913611-97-9	433.57	C25H27N3O2S	≥99%	0-1 day
Brexpiprazole	CSN15692-25mg	109	913611-97-9	433.57	C25H27N3O2S	≥99%	0-1 day
Brexpiprazole	CSN15692-5mg	43	913611-97-9	433.57	C25H27N3O2S	≥99%	0-1 day
Afuresertib HCl	CSN15693-10mg	180	1047645-82-8	463.78	C18H18Cl3FN4OS	≥98%	0-1 day
Afuresertib HCl	CSN15693-2mg	87	1047645-82-8	463.78	C18H18Cl3FN4OS	≥98%	0-1 day
Afuresertib HCl	CSN15693-50mg	567	1047645-82-8	463.78	C18H18Cl3FN4OS	≥98%	0-1 day
Afuresertib HCl	CSN15693-5mg	120	1047645-82-8	463.78	C18H18Cl3FN4OS	≥98%	0-1 day
Filgotinib	CSN15694-10mg	112	1206161-97-8	425.50	C21H23N5O3S	≥99%	0-1 day
Filgotinib	CSN15694-5mg	71	1206161-97-8	425.50	C21H23N5O3S	≥99%	0-1 day
UNC2025	CSN15695-10mg	112	1429881-91-3	476.66	C28H40N6O	≥99%	0-1 day
UNC2025	CSN15695-2mg	48	1429881-91-3	476.66	C28H40N6O	≥99%	0-1 day
UNC2025	CSN15695-50mg	459	1429881-91-3	476.66	C28H40N6O	≥99%	0-1 day
UNC2025	CSN15695-5mg	66	1429881-91-3	476.66	C28H40N6O	≥99%	0-1 day
Motolimod	CSN15696-10mg	272	926927-61-9	458.60	C28H34N4O2	≥99%	0-1 day
Motolimod	CSN15696-2mg	108	926927-61-9	458.60	C28H34N4O2	≥99%	0-1 day
Solcitinib	CSN15697-10mg	122	1206163-45-2	389.45	C22H23N5O2	≥99%	0-1 day
Solcitinib	CSN15697-1mg	48	1206163-45-2	389.45	C22H23N5O2	≥99%	0-1 day
Solcitinib	CSN15697-50mg	347	1206163-45-2	389.45	C22H23N5O2	≥99%	0-1 day
Solcitinib	CSN15697-5mg	92	1206163-45-2	389.45	C22H23N5O2	≥99%	0-1 day
Indoximod	CSN15702-250mg	54	110117-83-4	218.25	C12H14N2O2	≥99%	0-1 day
Indoximod	CSN15702-50mg	35	110117-83-4	218.25	C12H14N2O2	≥99%	0-1 day
Temocapril HCl	CSN15703-10mg	56	110221-44-8	513.07	C23H29ClN2O5S2	≥99%	0-1 day
Temocapril HCl	CSN15703-50mg	177	110221-44-8	513.07	C23H29ClN2O5S2	≥99%	0-1 day
Darapladib	CSN15706-10mg	211	356057-34-6	666.77	C36H38F4N4O2S	≥99%	0-1 day
Darapladib	CSN15706-1mg	48	356057-34-6	666.77	C36H38F4N4O2S	≥99%	0-1 day
Darapladib	CSN15706-50mg	945	356057-34-6	666.77	C36H38F4N4O2S	≥99%	0-1 day
Darapladib	CSN15706-5mg	118	356057-34-6	666.77	C36H38F4N4O2S	≥99%	0-1 day
TWS119	CSN15707-10mg	68	601514-19-6	318.33	C18H14N4O2	≥98%	0-1 day
TWS119	CSN15707-25mg	132	601514-19-6	318.33	C18H14N4O2	≥98%	0-1 day
TWS119	CSN15707-5mg	40	601514-19-6	318.33	C18H14N4O2	≥98%	0-1 day
Riociguat	CSN15708-10mg	120	625115-55-1	422.42	C20H19FN8O2	≥98%	0-1 day
Riociguat	CSN15708-1mg	37	625115-55-1	422.42	C20H19FN8O2	≥98%	0-1 day
Riociguat	CSN15708-50mg	410	625115-55-1	422.42	C20H19FN8O2	≥98%	0-1 day
Riociguat	CSN15708-5mg	71	625115-55-1	422.42	C20H19FN8O2	≥98%	0-1 day

BAY 41-2272	CSN15709-10mg	166	256376-24-6	360.39	C20H17FN6	≥99%	0-1 day
BAY 41-2272	CSN15709-1mg	62	256376-24-6	360.39	C20H17FN6	≥99%	0-1 day
BAY 41-2272	CSN15709-25mg	327	256376-24-6	360.39	C20H17FN6	≥99%	0-1 day
BAY 41-2272	CSN15709-5mg	94	256376-24-6	360.39	C20H17FN6	≥99%	0-1 day
Cabozantinib	CSN15710-10mg	120	849217-68-1	501.51	C28H24FN3O5	≥99%	0-1 day
Cabozantinib	CSN15710-1mg	43	849217-68-1	501.51	C28H24FN3O5	≥99%	0-1 day
Cabozantinib	CSN15710-50mg	311	849217-68-1	501.51	C28H24FN3O5	≥99%	0-1 day
Cabozantinib	CSN15710-5mg	85	849217-68-1	501.51	C28H24FN3O5	≥99%	0-1 day
Sofosbuvir	CSN15712-10mg	60	1190307-88-0	529.45	C22H29FN3O9P	≥99%	0-1 day
Sofosbuvir	CSN15712-50mg	77	1190307-88-0	529.45	C22H29FN3O9P	≥99%	0-1 day
Sofosbuvir	CSN15712-5mg	43	1190307-88-0	529.45	C22H29FN3O9P	≥99%	0-1 day
Copanlisib	CSN15713-5mg	153	1032568-63-0	480.52	C23H28N8O4	≥99%	0-1 day
TAK-960	CSN15714-10mg	196	1137868-52-0	561.60	C27H34F3N7O3	≥98%	0-1 day
TAK-960	CSN15714-5mg	142	1137868-52-0	561.60	C27H34F3N7O3	≥98%	0-1 day
Evacetrapib	CSN15715-10mg	217	1186486-62-3	638.65	C31H36F6N6O2	≥98%	0-1 day
Evacetrapib	CSN15715-1mg	60	1186486-62-3	638.65	C31H36F6N6O2	≥98%	0-1 day
Evacetrapib	CSN15715-5mg	152	1186486-62-3	638.65	C31H36F6N6O2	≥98%	0-1 day
L-Arginine HCl	CSN15716-1g	60	1119-34-2	210.66	C6H15ClN4O2	≥98%	0-1 day
L-Arginine HCl	CSN15716-5g	96	1119-34-2	210.66	C6H15ClN4O2	≥98%	0-1 day
VX-661	CSN15718-10mg	119	1152311-62-0	520.50	C26H27F3N2O6	≥99%	0-1 day
VX-661	CSN15718-1mg	35	1152311-62-0	520.50	C26H27F3N2O6	≥99%	0-1 day
VX-661	CSN15718-5mg	77	1152311-62-0	520.50	C26H27F3N2O6	≥99%	0-1 day
Tetramethylpyrazine	CSN15720-25mg	49	1124-11-4	136.19	C8H12N2	≥99%	0-1 day
Tetramethylpyrazine	CSN15720-5mg	35	1124-11-4	136.19	C8H12N2	≥99%	0-1 day
Esomeprazole Magnesium Trihydrate	CSN15721-25mg	83	217087-09-7	767.18	C34H36MgN6O6S2.	≥99%	0-1 day
Esomeprazole Magnesium Trihydrate	CSN15721-50mg	133	217087-09-7	767.18	C34H36MgN6O6S2.	≥99%	0-1 day
Esomeprazole Magnesium Trihydrate	CSN15721-5mg	42	217087-09-7	767.18	C34H36MgN6O6S2.	≥99%	0-1 day
INCB024360 Analogue	CSN15728-10mg	92	914471-09-3	271.64	C9H7ClFN5O2	≥99%	0-1 day
INCB024360 Analogue	CSN15728-5mg	61	914471-09-3	271.64	C9H7ClFN5O2	≥99%	0-1 day
Ganetespib	CSN15732-10mg	196	888216-25-9	364.40	C20H20N4O3	≥99%	0-1 day
Ganetespib	CSN15732-5mg	131	888216-25-9	364.40	C20H20N4O3	≥99%	0-1 day
CB-839	CSN15737-10mg	77	1439399-58-2	571.57	C26H24F3N7O3S	≥99%	0-1 day
CB-839	CSN15737-5mg	51	1439399-58-2	571.57	C26H24F3N7O3S	≥99%	0-1 day
LY3009120	CSN15738-10mg	153	1454682-72-4	424.51	C23H29FN6O	≥99%	0-1 day
LY3009120	CSN15738-1mg	40	1454682-72-4	424.51	C23H29FN6O	≥99%	0-1 day
LY3009120	CSN15738-25mg	242	1454682-72-4	424.51	C23H29FN6O	≥99%	0-1 day

LY3009120	CSN15738-2mg	68	1454682-72-4	424.51	C23H29FN6O	≥99%	0-1 day
LY3009120	CSN15738-5mg	102	1454682-72-4	424.51	C23H29FN6O	≥99%	0-1 day
SAR405	CSN15739-10mg	262	1523406-39-4	443.85	C19H21ClF3N5O2	≥98%	0-1 day
SAR405	CSN15739-2mg	108	1523406-39-4	443.85	C19H21ClF3N5O2	≥98%	0-1 day
SAR405	CSN15739-5mg	142	1523406-39-4	443.85	C19H21ClF3N5O2	≥98%	0-1 day
RP-5264	CSN15741-10mg	207	1532533-67-7	571.55	C31H24F3N5O3	≥99%	0-1 day
RP-5264	CSN15741-25mg	407	1532533-67-7	571.55	C31H24F3N5O3	≥99%	0-1 day
RP-5264	CSN15741-2mg	82	1532533-67-7	571.55	C31H24F3N5O3	≥99%	0-1 day
RP-5264	CSN15741-5mg	120	1532533-67-7	571.55	C31H24F3N5O3	≥99%	0-1 day
CB-5083	CSN15742-100mg	1144	1542705-92-9	413.47	C24H23N5O2	≥99%	0-1 day
CB-5083	CSN15742-10mg	229	1542705-92-9	413.47	C24H23N5O2	≥99%	0-1 day
CB-5083	CSN15742-50mg	757	1542705-92-9	413.47	C24H23N5O2	≥99%	0-1 day
CB-5083	CSN15742-5mg	147	1542705-92-9	413.47	C24H23N5O2	≥99%	0-1 day
Cobimetinib	CSN15744-10mg	102	934660-93-2	531.31	C21H21F3IN3O2	≥99%	0-1 day
Cobimetinib	CSN15744-25mg	193	934660-93-2	531.31	C21H21F3IN3O2	≥99%	0-1 day
Cobimetinib	CSN15744-5mg	82	934660-93-2	531.31	C21H21F3IN3O2	≥99%	0-1 day
Dabrafenib Mesylate	CSN15748-100mg	316	1195768-06-9	615.67	C24H24F3N5O5S3	≥99%	0-1 day
Dabrafenib Mesylate	CSN15748-10mg	93	1195768-06-9	615.67	C24H24F3N5O5S3	≥99%	0-1 day
Dabrafenib Mesylate	CSN15748-1mg	49	1195768-06-9	615.67	C24H24F3N5O5S3	≥99%	0-1 day
Dabrafenib Mesylate	CSN15748-50mg	207	1195768-06-9	615.67	C24H24F3N5O5S3	≥99%	0-1 day
Dabrafenib Mesylate	CSN15748-5mg	71	1195768-06-9	615.67	C24H24F3N5O5S3	≥99%	0-1 day
Dolutegravir Sodium	CSN15749-10mg	194	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	0-1 day
Dolutegravir Sodium	CSN15749-5mg	133	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	0-1 day
BLZ945	CSN15751-10mg	119	953769-46-5	398.48	C20H22N4O3S	≥99%	0-1 day
BLZ945	CSN15751-5mg	77	953769-46-5	398.48	C20H22N4O3S	≥99%	0-1 day
ANA-12	CSN15752-10mg	147	219766-25-3	407.49	C22H21N3O3S	≥99%	0-1 day
ANA-12	CSN15752-1mg	54	219766-25-3	407.49	C22H21N3O3S	≥99%	0-1 day
ANA-12	CSN15752-50mg	447	219766-25-3	407.49	C22H21N3O3S	≥99%	0-1 day
ANA-12	CSN15752-5mg	87	219766-25-3	407.49	C22H21N3O3S	≥99%	0-1 day
GSK2578215A	CSN15754-10mg	68	1285515-21-0	399.42	C24H18FN3O2	≥99%	0-1 day
GSK2578215A	CSN15754-25mg	151	1285515-21-0	399.42	C24H18FN3O2	≥99%	0-1 day
GSK2578215A	CSN15754-5mg	43	1285515-21-0	399.42	C24H18FN3O2	≥99%	0-1 day
AZ5104	CSN15755-10mg	98	1421373-98-9	485.58	C27H31N7O2	≥98%	0-1 day
AZ5104	CSN15755-50mg	349	1421373-98-9	485.58	C27H31N7O2	≥98%	0-1 day
AZ5104	CSN15755-5mg	63	1421373-98-9	485.58	C27H31N7O2	≥98%	0-1 day
SCR7	CSN15756-10mg	122	1533426-72-0	334.40	C18H14N4OS	≥99%	0-1 day

SCR7	CSN15756-1mg	41	1533426-72-0	334.40	C18H14N4OS	≥99%	0-1 day
SCR7	CSN15756-50mg	357	1533426-72-0	334.40	C18H14N4OS	≥99%	0-1 day
SCR7	CSN15756-5mg	71	1533426-72-0	334.40	C18H14N4OS	≥99%	0-1 day
SCR7 Pyrazine	CSN15758-10mg	68	14892-97-8	332.38	C18H12N4OS	≥99%	0-1 day
SCR7 Pyrazine	CSN15758-25mg	108	14892-97-8	332.38	C18H12N4OS	≥99%	0-1 day
SCR7 Pyrazine	CSN15758-5mg	36	14892-97-8	332.38	C18H12N4OS	≥99%	0-1 day
BIX-01294	CSN15763-10mg	126	935693-62-2	490.64	C28H38N6O2	≥99%	0-1 day
BIX-01294	CSN15763-1mg	37	935693-62-2	490.64	C28H38N6O2	≥99%	0-1 day
BIX-01294	CSN15763-50mg	420	935693-62-2	490.64	C28H38N6O2	≥99%	0-1 day
BIX-01294	CSN15763-5mg	74	935693-62-2	490.64	C28H38N6O2	≥99%	0-1 day
SP-2509	CSN15764-10mg	173	1423715-09-6	437.90	C19H20ClN3O5S	≥98%	0-1 day
SP-2509	CSN15764-1mg	45	1423715-09-6	437.90	C19H20ClN3O5S	≥98%	0-1 day
SP-2509	CSN15764-5mg	108	1423715-09-6	437.90	C19H20ClN3O5S	≥98%	0-1 day
PF-06447475	CSN15765-10mg	60	1527473-33-1	305.33	C17H15N5O	≥99%	0-1 day
PF-06447475	CSN15765-25mg	85	1527473-33-1	305.33	C17H15N5O	≥99%	0-1 day
PF-06447475	CSN15765-50mg	128	1527473-33-1	305.33	C17H15N5O	≥99%	0-1 day
PF-06447475	CSN15765-5mg	43	1527473-33-1	305.33	C17H15N5O	≥99%	0-1 day
ML204	CSN15766-10mg	96	5465-86-1	226.32	C15H18N2	≥99%	0-1 day
ML204	CSN15766-25mg	181	5465-86-1	226.32	C15H18N2	≥99%	0-1 day
ML204	CSN15766-5mg	67	5465-86-1	226.32	C15H18N2	≥99%	0-1 day
Paritaprevir	CSN15768-10mg	182	1216941-48-8	765.88	C40H43N7O7S	≥99%	0-1 day
Paritaprevir	CSN15768-1mg	48	1216941-48-8	765.88	C40H43N7O7S	≥99%	0-1 day
Paritaprevir	CSN15768-25mg	311	1216941-48-8	765.88	C40H43N7O7S	≥99%	0-1 day
Paritaprevir	CSN15768-5mg	144	1216941-48-8	765.88	C40H43N7O7S	≥99%	0-1 day
Ombitasvir	CSN15769-10mg	128	1258226-87-7	894.11	C50H67N7O8	≥99%	0-1 day
Ombitasvir	CSN15769-1mg	43	1258226-87-7	894.11	C50H67N7O8	≥99%	0-1 day
Ombitasvir	CSN15769-25mg	251	1258226-87-7	894.11	C50H67N7O8	≥99%	0-1 day
Ombitasvir	CSN15769-5mg	77	1258226-87-7	894.11	C50H67N7O8	≥99%	0-1 day
JNK Inhibitor IX	CSN15772-10mg	81	312917-14-9	332.42	C20H16N2OS	≥98%	0-1 day
JNK Inhibitor IX	CSN15772-50mg	304	312917-14-9	332.42	C20H16N2OS	≥98%	0-1 day
JNK Inhibitor IX	CSN15772-5mg	48	312917-14-9	332.42	C20H16N2OS	≥98%	0-1 day
Ceritinib	CSN15775-10mg	60	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	0-1 day
Ceritinib	CSN15775-5mg	43	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	0-1 day
INC28060	CSN15776-10mg	60	1029712-80-8	412.42	C23H17FN6O	≥99%	0-1 day
INC28060	CSN15776-1mg	35	1029712-80-8	412.42	C23H17FN6O	≥99%	0-1 day
INC28060	CSN15776-5mg	43	1029712-80-8	412.42	C23H17FN6O	≥99%	0-1 day

GSK0660	CSN15777-10mg	101	1014691-61-2	418.49	C19H18N2O5S2	≥99%	0-1 day
GSK0660	CSN15777-1mg	36	1014691-61-2	418.49	C19H18N2O5S2	≥99%	0-1 day
GSK0660	CSN15777-50mg	398	1014691-61-2	418.49	C19H18N2O5S2	≥99%	0-1 day
GSK0660	CSN15777-5mg	61	1014691-61-2	418.49	C19H18N2O5S2	≥99%	0-1 day
XRP44X	CSN15778-10mg	74	729605-21-4	380.87	C21H21ClN4O	≥99%	0-1 day
XRP44X	CSN15778-25mg	132	729605-21-4	380.87	C21H21ClN4O	≥99%	0-1 day
XRP44X	CSN15778-50mg	224	729605-21-4	380.87	C21H21ClN4O	≥99%	0-1 day
XRP44X	CSN15778-5mg	44	729605-21-4	380.87	C21H21ClN4O	≥99%	0-1 day
Diatrizoic Acid	CSN15779-100mg	48	117-96-4	613.91	C11H9I3N2O4	≥98%	0-1 day
Diatrizoic Acid	CSN15779-25mg	35	117-96-4	613.91	C11H9I3N2O4	≥98%	0-1 day
Limonin	CSN15780-50mg	40	1180-71-8	470.51	C26H30O8	≥98%	0-1 day
GDC-0068	CSN15783-10mg	122	1001264-89-6	458.00	C24H32ClN5O2	≥98%	0-1 day
GDC-0068	CSN15783-50mg	357	1001264-89-6	458.00	C24H32ClN5O2	≥98%	0-1 day
GDC-0068	CSN15783-5mg	92	1001264-89-6	458.00	C24H32ClN5O2	≥98%	0-1 day
Ulixertinib	CSN15784-10mg	94	869886-67-9	433.33	C21H22Cl2N4O2	≥99%	0-1 day
Ulixertinib	CSN15784-5mg	60	869886-67-9	433.33	C21H22Cl2N4O2	≥99%	0-1 day
AZD7762	CSN15785-10mg	112	860352-01-8	362.42	C17H19FN4O2S	≥99%	0-1 day
AZD7762	CSN15785-1mg	40	860352-01-8	362.42	C17H19FN4O2S	≥99%	0-1 day
AZD7762	CSN15785-5mg	71	860352-01-8	362.42	C17H19FN4O2S	≥99%	0-1 day
Syringin	CSN15787-10mg	59	118-34-3	372.37	C17H24O9	≥99%	0-1 day
Syringin	CSN15787-25mg	109	118-34-3	372.37	C17H24O9	≥99%	0-1 day
Rocuronium Bromide	CSN15789-10mg	51	119302-91-9	609.68	C32H53BrN2O4	≥98%	0-1 day
Rocuronium Bromide	CSN15789-50mg	71	119302-91-9	609.68	C32H53BrN2O4	≥98%	0-1 day
Rocuronium Bromide	CSN15789-5mg	35	119302-91-9	609.68	C32H53BrN2O4	≥98%	0-1 day
BPTES	CSN15790-10mg	98	314045-39-1	524.68	C24H24N6O2S3	≥98%	0-1 day
BPTES	CSN15790-25mg	185	314045-39-1	524.68	C24H24N6O2S3	≥98%	0-1 day
BPTES	CSN15790-5mg	77	314045-39-1	524.68	C24H24N6O2S3	≥98%	0-1 day
CID-2011756	CSN15791-10mg	96	638156-11-3	396.87	C22H21ClN2O3	≥99%	0-1 day
CID-2011756	CSN15791-50mg	416	638156-11-3	396.87	C22H21ClN2O3	≥99%	0-1 day
CID-2011756	CSN15791-5mg	64	638156-11-3	396.87	C22H21ClN2O3	≥99%	0-1 day
Semaxanib	CSN15794-10mg	403	194413-58-6	238.28	C15H14N2O	≥99%	0-1 day
Semaxanib	CSN15794-1mg	95	194413-58-6	238.28	C15H14N2O	≥99%	0-1 day
Semaxanib	CSN15794-25mg	685	194413-58-6	238.28	C15H14N2O	≥99%	0-1 day
Semaxanib	CSN15794-5mg	237	194413-58-6	238.28	C15H14N2O	≥99%	0-1 day
CH5132799	CSN15797-10mg	284	1007207-67-1	377.42	C15H19N7O3S	≥99%	0-1 day
CH5132799	CSN15797-1mg	107	1007207-67-1	377.42	C15H19N7O3S	≥99%	0-1 day

CH5132799	CSN15797-5mg	182	1007207-67-1	377.42	C15H19N7O3S	≥99%	0-1 day
TIC10	CSN15801-100mg	383	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
TIC10	CSN15801-10mg	85	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
TIC10	CSN15801-1mg	35	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
TIC10	CSN15801-25mg	150	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
TIC10	CSN15801-50mg	255	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
TIC10	CSN15801-5mg	60	1616632-77-9	386.49	C24H26N4O	≥99%	0-1 day
VE-822	CSN15802-10mg	118	1232416-25-9	463.55	C24H25N5O3S	≥99%	0-1 day
VE-822	CSN15802-1mg	37	1232416-25-9	463.55	C24H25N5O3S	≥99%	0-1 day
VE-822	CSN15802-5mg	91	1232416-25-9	463.55	C24H25N5O3S	≥99%	0-1 day
Rigosertib Sodium (Random	CSN15803-10mg	144	1225497-78-8	473.47	C21H24NNaO8S	≥99%	0-1 day
Rigosertib Sodium (Random	CSN15803-1mg	50	1225497-78-8	473.47	C21H24NNaO8S	≥99%	0-1 day
Rigosertib Sodium (Random	CSN15803-25mg	257	1225497-78-8	473.47	C21H24NNaO8S	≥99%	0-1 day
Rigosertib Sodium (Random	CSN15803-50mg	437	1225497-78-8	473.47	C21H24NNaO8S	≥99%	0-1 day
Rigosertib Sodium (Random	CSN15803-5mg	77	1225497-78-8	473.47	C21H24NNaO8S	≥99%	0-1 day
SMI-4a	CSN15804-100mg	518	438190-29-5	273.23	C11H6F3NO2S	≥99%	0-1 day
SMI-4a	CSN15804-10mg	82	438190-29-5	273.23	C11H6F3NO2S	≥99%	0-1 day
SMI-4a	CSN15804-50mg	300	438190-29-5	273.23	C11H6F3NO2S	≥99%	0-1 day
SMI-4a	CSN15804-5mg	60	438190-29-5	273.23	C11H6F3NO2S	≥99%	0-1 day
Abemaciclib	CSN15805-10mg	77	1231929-97-7	506.59	C27H32F2N8	≥99%	0-1 day
Abemaciclib	CSN15805-50mg	102	1231929-97-7	506.59	C27H32F2N8	≥99%	0-1 day
Abemaciclib	CSN15805-5mg	51	1231929-97-7	506.59	C27H32F2N8	≥99%	0-1 day
Reversine	CSN15807-10mg	91	656820-32-5	393.49	C21H27N7O	≥99%	0-1 day
Reversine	CSN15807-1mg	49	656820-32-5	393.49	C21H27N7O	≥99%	0-1 day
Reversine	CSN15807-50mg	253	656820-32-5	393.49	C21H27N7O	≥99%	0-1 day
Reversine	CSN15807-5mg	71	656820-32-5	393.49	C21H27N7O	≥99%	0-1 day
SU5416	CSN15808-10mg	71	204005-46-9	238.28	C15H14N2O	≥99%	0-1 day
SU5416	CSN15808-50mg	194	204005-46-9	238.28	C15H14N2O	≥99%	0-1 day
SU5416	CSN15808-5mg	63	204005-46-9	238.28	C15H14N2O	≥99%	0-1 day
CPI-613	CSN15809-10mg	128	95809-78-2	388.59	C22H28O2S2	≥98%	0-1 day
CPI-613	CSN15809-1mg	51	95809-78-2	388.59	C22H28O2S2	≥98%	0-1 day
CPI-613	CSN15809-50mg	387	95809-78-2	388.59	C22H28O2S2	≥98%	0-1 day
CPI-613	CSN15809-5mg	76	95809-78-2	388.59	C22H28O2S2	≥98%	0-1 day
SSR128129E	CSN15810-10mg	125	848318-25-2	346.31	C18H15N2NaO4	≥99%	0-1 day
SSR128129E	CSN15810-1mg	37	848318-25-2	346.31	C18H15N2NaO4	≥99%	0-1 day
SSR128129E	CSN15810-50mg	381	848318-25-2	346.31	C18H15N2NaO4	≥99%	0-1 day

SSR128129E	CSN15810-5mg	74	848318-25-2	346.31	C18H15N2NaO4	≥99%	0-1 day
AZD8931	CSN15811-100mg	1079	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
AZD8931	CSN15811-10mg	191	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
AZD8931	CSN15811-1mg	54	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
AZD8931	CSN15811-25mg	381	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
AZD8931	CSN15811-50mg	687	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
AZD8931	CSN15811-5mg	102	848942-61-0	473.93	C23H25ClFN5O3	≥98%	0-1 day
GSK2656157	CSN15812-10mg	131	1337532-29-2	416.45	C23H21FN6O	≥99%	0-1 day
GSK2656157	CSN15812-1mg	40	1337532-29-2	416.45	C23H21FN6O	≥99%	0-1 day
GSK2656157	CSN15812-5mg	98	1337532-29-2	416.45	C23H21FN6O	≥99%	0-1 day
LEE011	CSN15813-10mg	82	1211441-98-3	434.54	C23H30N8O	≥99%	0-1 day
LEE011	CSN15813-5mg	61	1211441-98-3	434.54	C23H30N8O	≥99%	0-1 day
AZD1208	CSN15816-10mg	87	1204144-28-4	379.48	C21H21N3O2S	≥99%	0-1 day
AZD1208	CSN15816-1mg	35	1204144-28-4	379.48	C21H21N3O2S	≥99%	0-1 day
AZD1208	CSN15816-5mg	61	1204144-28-4	379.48	C21H21N3O2S	≥99%	0-1 day
AZD8186	CSN15821-10mg	262	1627494-13-6	457.47	C24H25F2N3O4	≥99%	0-1 day
AZD8186	CSN15821-1mg	104	1627494-13-6	457.47	C24H25F2N3O4	≥99%	0-1 day
AZD8186	CSN15821-5mg	163	1627494-13-6	457.47	C24H25F2N3O4	≥99%	0-1 day
GSK3787	CSN15822-10mg	88	188591-46-0	392.78	C15H12ClF3N2O3S	≥99%	0-1 day
GSK3787	CSN15822-50mg	377	188591-46-0	392.78	C15H12ClF3N2O3S	≥99%	0-1 day
GSK3787	CSN15822-5mg	52	188591-46-0	392.78	C15H12ClF3N2O3S	≥99%	0-1 day
WIKI4	CSN15823-10mg	100	838818-26-1	521.59	C29H23N5O3S	≥99%	0-1 day
WIKI4	CSN15823-1mg	35	838818-26-1	521.59	C29H23N5O3S	≥99%	0-1 day
WIKI4	CSN15823-25mg	202	838818-26-1	521.59	C29H23N5O3S	≥99%	0-1 day
WIKI4	CSN15823-50mg	360	838818-26-1	521.59	C29H23N5O3S	≥99%	0-1 day
WIKI4	CSN15823-5mg	65	838818-26-1	521.59	C29H23N5O3S	≥99%	0-1 day
FRAX597	CSN15824-10mg	327	1286739-19-2	558.10	C29H28ClN7OS	≥98%	0-1 day
FRAX597	CSN15824-25mg	631	1286739-19-2	558.10	C29H28ClN7OS	≥98%	0-1 day
FRAX597	CSN15824-2mg	116	1286739-19-2	558.10	C29H28ClN7OS	≥98%	0-1 day
FRAX597	CSN15824-5mg	174	1286739-19-2	558.10	C29H28ClN7OS	≥98%	0-1 day
ZM306416	CSN15826-10mg	114	690206-97-4	333.74	C16H13ClFN3O2	≥99%	0-1 day
ZM306416	CSN15826-1mg	35	690206-97-4	333.74	C16H13ClFN3O2	≥99%	0-1 day
ZM306416	CSN15826-50mg	456	690206-97-4	333.74	C16H13ClFN3O2	≥99%	0-1 day
ZM306416	CSN15826-5mg	67	690206-97-4	333.74	C16H13ClFN3O2	≥99%	0-1 day
Palbociclib Isethionate	CSN15827-100mg	133	827022-33-3	573.66	C26H35N7O6S	≥99%	0-1 day
Palbociclib Isethionate	CSN15827-10mg	71	827022-33-3	573.66	C26H35N7O6S	≥99%	0-1 day

Palbociclib Isethionate	CSN15827-50mg	92	827022-33-3	573.66	C26H35N7O6S	≥99%	0-1 day
Palbociclib Isethionate	CSN15827-5mg	51	827022-33-3	573.66	C26H35N7O6S	≥99%	0-1 day
Golvatinib	CSN15829-10mg	122	928037-13-2	633.69	C33H37F2N7O4	≥99%	0-1 day
Golvatinib	CSN15829-1mg	38	928037-13-2	633.69	C33H37F2N7O4	≥99%	0-1 day
Golvatinib	CSN15829-25mg	216	928037-13-2	633.69	C33H37F2N7O4	≥99%	0-1 day
Golvatinib	CSN15829-5mg	92	928037-13-2	633.69	C33H37F2N7O4	≥99%	0-1 day
CEP-33779	CSN15836-10mg	240	1257704-57-6	462.57	C24H26N6O2S	≥99%	0-1 day
CEP-33779	CSN15836-1mg	76	1257704-57-6	462.57	C24H26N6O2S	≥99%	0-1 day
CEP-33779	CSN15836-50mg	828	1257704-57-6	462.57	C24H26N6O2S	≥99%	0-1 day
CEP-33779	CSN15836-5mg	163	1257704-57-6	462.57	C24H26N6O2S	≥99%	0-1 day
VX-765	CSN15837-10mg	101	273404-37-8	509.00	C24H33ClN4O6	≥99%	0-1 day
VX-765	CSN15837-1mg	37	273404-37-8	509.00	C24H33ClN4O6	≥99%	0-1 day
VX-765	CSN15837-5mg	71	273404-37-8	509.00	C24H33ClN4O6	≥99%	0-1 day
KU-60019	CSN15844-10mg	120	925701-46-8	547.67	C30H33N3O5S	≥99%	0-1 day
KU-60019	CSN15844-1mg	43	925701-46-8	547.67	C30H33N3O5S	≥99%	0-1 day
KU-60019	CSN15844-50mg	431	925701-46-8	547.67	C30H33N3O5S	≥99%	0-1 day
KU-60019	CSN15844-5mg	85	925701-46-8	547.67	C30H33N3O5S	≥99%	0-1 day
b-AP15	CSN15845-10mg	51	1009817-63-3	419.39	C22H17N3O6	≥98%	0-1 day
b-AP15	CSN15845-25mg	85	1009817-63-3	419.39	C22H17N3O6	≥98%	0-1 day
b-AP15	CSN15845-5mg	35	1009817-63-3	419.39	C22H17N3O6	≥98%	0-1 day
UNC0379	CSN15846-10mg	147	1620401-82-2	413.56	C23H35N5O2	≥98%	0-1 day
UNC0379	CSN15846-1mg	45	1620401-82-2	413.56	C23H35N5O2	≥98%	0-1 day
UNC0379	CSN15846-5mg	109	1620401-82-2	413.56	C23H35N5O2	≥98%	0-1 day
CUDC-101	CSN15847-10mg	97	1012054-59-9	434.49	C24H26N4O4	≥99%	0-1 day
CUDC-101	CSN15847-1mg	37	1012054-59-9	434.49	C24H26N4O4	≥99%	0-1 day
CUDC-101	CSN15847-5mg	76	1012054-59-9	434.49	C24H26N4O4	≥99%	0-1 day
KRN-633	CSN15848-10mg	148	286370-15-8	416.86	C20H21ClN4O4	≥99%	0-1 day
KRN-633	CSN15848-1mg	57	286370-15-8	416.86	C20H21ClN4O4	≥99%	0-1 day
KRN-633	CSN15848-50mg	352	286370-15-8	416.86	C20H21ClN4O4	≥99%	0-1 day
KRN-633	CSN15848-5mg	92	286370-15-8	416.86	C20H21ClN4O4	≥99%	0-1 day
Palbociclib HCl	CSN15851-10mg	71	827022-32-2	483.99	C24H30ClN7O2	≥98%	0-1 day
HSP990	CSN15852-10mg	180	934343-74-5	379.39	C20H18FN5O2	≥99%	0-1 day
HSP990	CSN15852-1mg	48	934343-74-5	379.39	C20H18FN5O2	≥99%	0-1 day
HSP990	CSN15852-50mg	599	934343-74-5	379.39	C20H18FN5O2	≥99%	0-1 day
HSP990	CSN15852-5mg	114	934343-74-5	379.39	C20H18FN5O2	≥99%	0-1 day
Bromosporine	CSN15855-10mg	179	1619994-69-2	404.44	C17H20N6O4S	≥99%	0-1 day

Bromosporine	CSN15855-1mg	48	1619994-69-2	404.44	C17H20N6O4S	≥99%	0-1 day
Bromosporine	CSN15855-50mg	561	1619994-69-2	404.44	C17H20N6O4S	≥99%	0-1 day
Bromosporine	CSN15855-5mg	98	1619994-69-2	404.44	C17H20N6O4S	≥99%	0-1 day
VGX-1027	CSN15856-10mg	82	6501-72-0	205.21	C11H11NO3	≥99%	0-1 day
VGX-1027	CSN15856-25mg	162	6501-72-0	205.21	C11H11NO3	≥99%	0-1 day
VGX-1027	CSN15856-50mg	307	6501-72-0	205.21	C11H11NO3	≥99%	0-1 day
TTP 22	CSN15858-10mg	106	329907-28-0	330.43	C16H14N2O2S2	≥98%	0-1 day
TTP 22	CSN15858-25mg	250	329907-28-0	330.43	C16H14N2O2S2	≥98%	0-1 day
TTP 22	CSN15858-50mg	475	329907-28-0	330.43	C16H14N2O2S2	≥98%	0-1 day
Ethylparaben	CSN15859-100mg	60	120-47-8	166.17	C9H10O3	≥99%	0-1 day
Ethylparaben	CSN15859-25mg	35	120-47-8	166.17	C9H10O3	≥99%	0-1 day
CC-122	CSN15860-10mg	162	1015474-32-4	286.29	C14H14N4O3	≥99%	0-1 day
CC-122	CSN15860-1mg	51	1015474-32-4	286.29	C14H14N4O3	≥99%	0-1 day
CC-122	CSN15860-25mg	261	1015474-32-4	286.29	C14H14N4O3	≥99%	0-1 day
CC-122	CSN15860-5mg	102	1015474-32-4	286.29	C14H14N4O3	≥99%	0-1 day
SGI-1027	CSN15868-10mg	105	1020149-73-8	461.52	C27H23N7O	≥99%	0-1 day
Ondansetron HCl 2H2O	CSN15871-100mg	71	103639-04-9	365.85	C18H24ClN3O3	≥99%	0-1 day
Ondansetron HCl 2H2O	CSN15871-10mg	35	103639-04-9	365.85	C18H24ClN3O3	≥99%	0-1 day
Ondansetron HCl 2H2O	CSN15871-50mg	51	103639-04-9	365.85	C18H24ClN3O3	≥99%	0-1 day
Tepotinib	CSN15875-100mg	836	1100598-32-0	492.57	C29H28N6O2	≥99%	0-1 day
Tepotinib	CSN15875-10mg	245	1100598-32-0	492.57	C29H28N6O2	≥99%	0-1 day
Tepotinib	CSN15875-1mg	58	1100598-32-0	492.57	C29H28N6O2	≥99%	0-1 day
Tepotinib	CSN15875-50mg	446	1100598-32-0	492.57	C29H28N6O2	≥99%	0-1 day
Tepotinib	CSN15875-5mg	134	1100598-32-0	492.57	C29H28N6O2	≥99%	0-1 day
VU 0357017 HCl	CSN15876-100mg	768	1135242-13-5	369.89	C18H28ClN3O3	≥99%	0-1 day
VU 0357017 HCl	CSN15876-10mg	115	1135242-13-5	369.89	C18H28ClN3O3	≥99%	0-1 day
VU 0357017 HCl	CSN15876-25mg	227	1135242-13-5	369.89	C18H28ClN3O3	≥99%	0-1 day
VU 0357017 HCl	CSN15876-50mg	432	1135242-13-5	369.89	C18H28ClN3O3	≥99%	0-1 day
VU 0357017 HCl	CSN15876-5mg	67	1135242-13-5	369.89	C18H28ClN3O3	≥99%	0-1 day
VU 0361737	CSN15882-100mg	374	1161205-04-4	262.69	C13H11ClN2O2	≥99%	0-1 day
VU 0361737	CSN15882-10mg	67	1161205-04-4	262.69	C13H11ClN2O2	≥99%	0-1 day
VU 0361737	CSN15882-25mg	128	1161205-04-4	262.69	C13H11ClN2O2	≥99%	0-1 day
VU 0361737	CSN15882-50mg	230	1161205-04-4	262.69	C13H11ClN2O2	≥99%	0-1 day
VU 0361737	CSN15882-5mg	48	1161205-04-4	262.69	C13H11ClN2O2	≥99%	0-1 day
CEP-32496	CSN15883-10mg	128	1188910-76-0	517.46	C24H22F3N5O5	≥99%	0-1 day
CEP-32496	CSN15883-1mg	55	1188910-76-0	517.46	C24H22F3N5O5	≥99%	0-1 day

CEP-32496	CSN15883-50mg	383	1188910-76-0	517.46	C24H22F3N5O5	≥99%	0-1 day
CEP-32496	CSN15883-5mg	85	1188910-76-0	517.46	C24H22F3N5O5	≥99%	0-1 day
PKC412	CSN15884-1mg	98	120685-11-2	570.64	C35H30N4O4	≥99%	0-1 day
PKC412	CSN15884-5mg	294	120685-11-2	570.64	C35H30N4O4	≥99%	0-1 day
BMN-673	CSN15885-10mg	267	1207456-01-6	380.35	C19H14F2N6O	≥99%	0-1 day
BMN-673	CSN15885-2mg	112	1207456-01-6	380.35	C19H14F2N6O	≥99%	0-1 day
BMN-673	CSN15885-50mg	708	1207456-01-6	380.35	C19H14F2N6O	≥99%	0-1 day
BMN-673	CSN15885-5mg	169	1207456-01-6	380.35	C19H14F2N6O	≥99%	0-1 day
Dorsomorphin 2HCl	CSN15887-10mg	104	1219168-18-9	472.41	C24H27Cl2N5O	≥99%	0-1 day
Dorsomorphin 2HCl	CSN15887-1mg	37	1219168-18-9	472.41	C24H27Cl2N5O	≥99%	0-1 day
Dorsomorphin 2HCl	CSN15887-50mg	377	1219168-18-9	472.41	C24H27Cl2N5O	≥99%	0-1 day
Dorsomorphin 2HCl	CSN15887-5mg	71	1219168-18-9	472.41	C24H27Cl2N5O	≥99%	0-1 day
INK-128	CSN15888-10mg	217	1224844-38-5	309.33	C15H15N7O	≥99%	0-1 day
INK-128	CSN15888-2mg	91	1224844-38-5	309.33	C15H15N7O	≥99%	0-1 day
INK-128	CSN15888-50mg	676	1224844-38-5	309.33	C15H15N7O	≥99%	0-1 day
INK-128	CSN15888-5mg	136	1224844-38-5	309.33	C15H15N7O	≥99%	0-1 day
LRRK2-IN-1	CSN15891-10mg	104	1234480-84-2	570.69	C31H38N8O3	≥99%	0-1 day
LRRK2-IN-1	CSN15891-5mg	61	1234480-84-2	570.69	C31H38N8O3	≥99%	0-1 day
NVP-BGT226	CSN15893-10mg	279	1245537-68-1	650.60	C32H29F3N6O6	≥99%	0-1 day
NVP-BGT226	CSN15893-1mg	89	1245537-68-1	650.60	C32H29F3N6O6	≥99%	0-1 day
NVP-BGT226	CSN15893-25mg	506	1245537-68-1	650.60	C32H29F3N6O6	≥99%	0-1 day
NVP-BGT226	CSN15893-5mg	217	1245537-68-1	650.60	C32H29F3N6O6	≥99%	0-1 day
PF-4708671	CSN15894-10mg	118	1255517-76-0	390.41	C19H21F3N6	≥99%	0-1 day
PF-4708671	CSN15894-1mg	35	1255517-76-0	390.41	C19H21F3N6	≥99%	0-1 day
PF-4708671	CSN15894-50mg	434	1255517-76-0	390.41	C19H21F3N6	≥99%	0-1 day
PF-4708671	CSN15894-5mg	69	1255517-76-0	390.41	C19H21F3N6	≥99%	0-1 day
Ulipristal Acetate	CSN15895-10mg	71	126784-99-4	475.62	C30H37NO4	≥99%	0-1 day
Ulipristal Acetate	CSN15895-25mg	150	126784-99-4	475.62	C30H37NO4	≥99%	0-1 day
Ulipristal Acetate	CSN15895-5mg	51	126784-99-4	475.62	C30H37NO4	≥99%	0-1 day
Ospemifene	CSN15897-10mg	48	128607-22-7	378.89	C24H23ClO2	≥99%	0-1 day
Ospemifene	CSN15897-50mg	71	128607-22-7	378.89	C24H23ClO2	≥99%	0-1 day
GSK2606414	CSN15902-10mg	163	1337531-36-8	451.44	C24H20F3N5O	≥99%	0-1 day
GSK2606414	CSN15902-2mg	76	1337531-36-8	451.44	C24H20F3N5O	≥99%	0-1 day
GSK2606414	CSN15902-5mg	120	1337531-36-8	451.44	C24H20F3N5O	≥99%	0-1 day
GSK343	CSN15907-10mg	105	1346704-33-3	541.69	C31H39N7O2	≥99%	0-1 day
GSK343	CSN15907-1mg	35	1346704-33-3	541.69	C31H39N7O2	≥99%	0-1 day

GSK343	CSN15907-25mg	202	1346704-33-3	541.69	C31H39N7O2	≥99%	0-1 day
GSK343	CSN15907-5mg	65	1346704-33-3	541.69	C31H39N7O2	≥99%	0-1 day
EW 7197	CSN15909-10mg	187	1352608-82-2	399.42	C22H18FN7	≥99%	0-1 day
EW 7197	CSN15909-2mg	77	1352608-82-2	399.42	C22H18FN7	≥99%	0-1 day
EW 7197	CSN15909-5mg	111	1352608-82-2	399.42	C22H18FN7	≥99%	0-1 day
PF-5274857	CSN15911-10mg	216	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	0-1 day
PF-5274857	CSN15911-1mg	102	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	0-1 day
PF-5274857	CSN15911-25mg	470	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	0-1 day
PF-5274857	CSN15911-50mg	893	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	0-1 day
PF-5274857	CSN15911-5mg	173	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	0-1 day
BIX-01294 3HCl	CSN15913-10mg	66	1392399-03-9	600.02	C28H41Cl3N6O2	≥99%	0-1 day
BIX-01294 3HCl	CSN15913-25mg	122	1392399-03-9	600.02	C28H41Cl3N6O2	≥99%	0-1 day
BIX-01294 3HCl	CSN15913-5mg	39	1392399-03-9	600.02	C28H41Cl3N6O2	≥99%	0-1 day
Nexturastat A	CSN15915-1mg	61	1403783-31-2	341.40	C19H23N3O3	≥99%	0-1 day
Nexturastat A	CSN15915-5mg	92	1403783-31-2	341.40	C19H23N3O3	≥99%	0-1 day
UNC1215	CSN15916-10mg	142	1415800-43-9	529.72	C32H43N5O2	≥98%	0-1 day
UNC1215	CSN15916-1mg	50	1415800-43-9	529.72	C32H43N5O2	≥98%	0-1 day
UNC1215	CSN15916-50mg	521	1415800-43-9	529.72	C32H43N5O2	≥98%	0-1 day
UNC1215	CSN15916-5mg	81	1415800-43-9	529.72	C32H43N5O2	≥98%	0-1 day
NMS-873	CSN15917-10mg	146	1418013-75-8	520.67	C27H28N4O3S2	≥99%	0-1 day
NMS-873	CSN15917-1mg	50	1418013-75-8	520.67	C27H28N4O3S2	≥99%	0-1 day
NMS-873	CSN15917-50mg	502	1418013-75-8	520.67	C27H28N4O3S2	≥99%	0-1 day
NMS-873	CSN15917-5mg	78	1418013-75-8	520.67	C27H28N4O3S2	≥99%	0-1 day
WS3	CSN15918-100mg	440	1421227-52-2	569.58	C28H30F3N7O3	≥99%	0-1 day
WS3	CSN15918-10mg	72	1421227-52-2	569.58	C28H30F3N7O3	≥99%	0-1 day
WS3	CSN15918-25mg	139	1421227-52-2	569.58	C28H30F3N7O3	≥99%	0-1 day
WS3	CSN15918-50mg	264	1421227-52-2	569.58	C28H30F3N7O3	≥99%	0-1 day
K02288	CSN15921-10mg	138	1431985-92-0	352.38	C20H20N2O4	≥99%	0-1 day
K02288	CSN15921-1mg	54	1431985-92-0	352.38	C20H20N2O4	≥99%	0-1 day
K02288	CSN15921-50mg	459	1431985-92-0	352.38	C20H20N2O4	≥99%	0-1 day
K02288	CSN15921-5mg	87	1431985-92-0	352.38	C20H20N2O4	≥99%	0-1 day
PF-06463922	CSN15922-10mg	92	1454846-35-5	406.41	C21H19FN6O2	≥99%	0-1 day
PF-06463922	CSN15922-5mg	61	1454846-35-5	406.41	C21H19FN6O2	≥99%	0-1 day
Atglistatin	CSN15923-10mg	131	1469924-27-3	283.37	C17H21N3O	≥99%	0-1 day
Atglistatin	CSN15923-1mg	60	1469924-27-3	283.37	C17H21N3O	≥99%	0-1 day
Atglistatin	CSN15923-50mg	431	1469924-27-3	283.37	C17H21N3O	≥99%	0-1 day

Atglistatin	CSN15923-5mg	87	1469924-27-3	283.37	C17H21N3O	≥99%	0-1 day
Balsalazide Disodium Dihydrate	CSN15925-10mg	45	150399-21-6	437.31	C17H17N3Na2O8	≥99%	0-1 day
Balsalazide Disodium Dihydrate	CSN15925-50mg	77	150399-21-6	437.31	C17H17N3Na2O8	≥99%	0-1 day
Hydroxyfasudil HCl	CSN15927-1mg	38	155558-32-0	343.83	C14H18ClN3O3S	≥99%	0-1 day
Hydroxyfasudil HCl	CSN15927-5mg	94	155558-32-0	343.83	C14H18ClN3O3S	≥99%	0-1 day
ML323	CSN15929-1mg	35	1572414-83-5	384.48	C23H24N6	≥99%	0-1 day
ML323	CSN15929-50mg	162	1572414-83-5	384.48	C23H24N6	≥99%	0-1 day
ML323	CSN15929-5mg	51	1572414-83-5	384.48	C23H24N6	≥99%	0-1 day
Ezatiostat	CSN15930-100mg	689	168682-53-9	529.65	C27H35N3O6S	≥98%	0-1 day
Ezatiostat	CSN15930-10mg	137	168682-53-9	529.65	C27H35N3O6S	≥98%	0-1 day
Ezatiostat	CSN15930-1mg	50	168682-53-9	529.65	C27H35N3O6S	≥98%	0-1 day
Ezatiostat	CSN15930-50mg	405	168682-53-9	529.65	C27H35N3O6S	≥98%	0-1 day
Ezatiostat	CSN15930-5mg	81	168682-53-9	529.65	C27H35N3O6S	≥98%	0-1 day
Prucalopride Succinate	CSN15934-100mg	134	179474-85-2	485.96	C22H32ClN3O7	≥99%	0-1 day
Prucalopride Succinate	CSN15934-10mg	43	179474-85-2	485.96	C22H32ClN3O7	≥99%	0-1 day
Prucalopride Succinate	CSN15934-50mg	82	179474-85-2	485.96	C22H32ClN3O7	≥99%	0-1 day
Z-VAD(OMe)-FMK	CSN15936-10mg	294	187389-52-2	467.49	C22H30FN3O7	≥98%	0-1 day
Z-VAD(OMe)-FMK	CSN15936-1mg	71	187389-52-2	467.49	C22H30FN3O7	≥98%	0-1 day
Z-VAD(OMe)-FMK	CSN15936-5mg	185	187389-52-2	467.49	C22H30FN3O7	≥98%	0-1 day
Lomeguatrib	CSN15937-10mg	55	192441-08-0	326.17	C10H8BrN5OS	≥99%	0-1 day
Lomeguatrib	CSN15937-50mg	230	192441-08-0	326.17	C10H8BrN5OS	≥99%	0-1 day
Lomeguatrib	CSN15937-5mg	35	192441-08-0	326.17	C10H8BrN5OS	≥99%	0-1 day
1NM-PP1(PP1 Analog II)	CSN15942-10mg	152	221244-14-0	331.41	C20H21N5	≥99%	0-1 day
1NM-PP1(PP1 Analog II)	CSN15942-1mg	40	221244-14-0	331.41	C20H21N5	≥99%	0-1 day
1NM-PP1(PP1 Analog II)	CSN15942-5mg	96	221244-14-0	331.41	C20H21N5	≥99%	0-1 day
Isavuconazole	CSN15945-10mg	102	241479-67-4	437.47	C22H17F2N5OS	≥99%	0-1 day
Isavuconazole	CSN15945-25mg	187	241479-67-4	437.47	C22H17F2N5OS	≥99%	0-1 day
Isavuconazole	CSN15945-5mg	77	241479-67-4	437.47	C22H17F2N5OS	≥99%	0-1 day
Doxycycline Hyclate	CSN15946-1g	51	24390-14-5	512.94	C22H24N2O8.HCl.0.	≥98%	0-1 day
Morroniside	CSN15948-10mg	65	25406-64-8	406.38	C17H26O11	≥99%	0-1 day
Morroniside	CSN15948-25mg	120	25406-64-8	406.38	C17H26O11	≥99%	0-1 day
Morroniside	CSN15948-50mg	180	25406-64-8	406.38	C17H26O11	≥99%	0-1 day
Tasquinimod	CSN15949-10mg	162	254964-60-8	406.36	C20H17F3N2O4	≥99%	0-1 day
Tasquinimod	CSN15949-2mg	60	254964-60-8	406.36	C20H17F3N2O4	≥99%	0-1 day
Tasquinimod	CSN15949-5mg	102	254964-60-8	406.36	C20H17F3N2O4	≥99%	0-1 day
CCG-1423	CSN15952-10mg	71	285986-88-1	454.75	C18H13ClF6N2O3	≥99%	0-1 day

CCG-1423	CSN15952-50mg	202	285986-88-1	454.75	C18H13ClF6N2O3	≥99%	0-1 day
CCG-1423	CSN15952-5mg	42	285986-88-1	454.75	C18H13ClF6N2O3	≥99%	0-1 day
Y-320	CSN15953-10mg	182	288250-47-5	505.01	C27H29ClN6O2	≥99%	0-1 day
Y-320	CSN15953-1mg	41	288250-47-5	505.01	C27H29ClN6O2	≥99%	0-1 day
Y-320	CSN15953-5mg	101	288250-47-5	505.01	C27H29ClN6O2	≥99%	0-1 day
T0901317	CSN15954-10mg	65	293754-55-9	481.33	C17H12F9NO3S	≥99%	0-1 day
T0901317	CSN15954-50mg	131	293754-55-9	481.33	C17H12F9NO3S	≥99%	0-1 day
T0901317	CSN15954-5mg	38	293754-55-9	481.33	C17H12F9NO3S	≥99%	0-1 day
Astilbin	CSN15955-10mg	68	29838-67-3	450.39	C21H22O11	≥99%	0-1 day
Astilbin	CSN15955-25mg	136	29838-67-3	450.39	C21H22O11	≥99%	0-1 day
Astilbin	CSN15955-5mg	51	29838-67-3	450.39	C21H22O11	≥99%	0-1 day
OAC1	CSN15956-100mg	719	300586-90-7	237.26	C14H11N3O	≥99%	0-1 day
OAC1	CSN15956-10mg	120	300586-90-7	237.26	C14H11N3O	≥99%	0-1 day
OAC1	CSN15956-1mg	50	300586-90-7	237.26	C14H11N3O	≥99%	0-1 day
OAC1	CSN15956-50mg	414	300586-90-7	237.26	C14H11N3O	≥99%	0-1 day
OAC1	CSN15956-5mg	71	300586-90-7	237.26	C14H11N3O	≥99%	0-1 day
Regadenoson	CSN15960-10mg	185	313348-27-5	390.35	C15H18N8O5	≥99%	0-1 day
Regadenoson	CSN15960-25mg	338	313348-27-5	390.35	C15H18N8O5	≥99%	0-1 day
Regadenoson	CSN15960-2mg	65	313348-27-5	390.35	C15H18N8O5	≥99%	0-1 day
Regadenoson	CSN15960-5mg	108	313348-27-5	390.35	C15H18N8O5	≥99%	0-1 day
PAC-1	CSN15961-10mg	51	315183-21-2	392.49	C23H28N4O2	≥98%	0-1 day
PAC-1	CSN15961-50mg	163	315183-21-2	392.49	C23H28N4O2	≥98%	0-1 day
PAC-1	CSN15961-5mg	42	315183-21-2	392.49	C23H28N4O2	≥98%	0-1 day
Buflomedil HCl	CSN15963-100mg	72	35543-24-9	343.85	C17H26ClNO4	≥99%	0-1 day
Buflomedil HCl	CSN15963-25mg	38	35543-24-9	343.85	C17H26ClNO4	≥99%	0-1 day
YM-201636	CSN15968-10mg	173	371942-69-7	467.48	C25H21N7O3	≥98%	0-1 day
YM-201636	CSN15968-2mg	56	371942-69-7	467.48	C25H21N7O3	≥98%	0-1 day
YM-201636	CSN15968-5mg	97	371942-69-7	467.48	C25H21N7O3	≥98%	0-1 day
Tenovin 1	CSN15970-100mg	316	380315-80-0	369.48	C20H23N3O2S	≥99%	0-1 day
Tenovin 1	CSN15970-10mg	51	380315-80-0	369.48	C20H23N3O2S	≥99%	0-1 day
Tenovin 1	CSN15970-50mg	173	380315-80-0	369.48	C20H23N3O2S	≥99%	0-1 day
Tenovin 1	CSN15970-5mg	36	380315-80-0	369.48	C20H23N3O2S	≥99%	0-1 day
NP118809	CSN15973-50mg	48	41332-24-5	460.61	C32H32N2O	≥99%	0-1 day
Lenvatinib	CSN15974-10mg	71	417716-92-8	426.85	C21H19ClN4O4	≥99%	0-1 day
Lenvatinib	CSN15974-5mg	51	417716-92-8	426.85	C21H19ClN4O4	≥99%	0-1 day
Kobe0065	CSN15977-10mg	58	436133-68-5	449.79	C15H11ClF3N5O4S	≥99%	0-1 day

Kobe0065	CSN15977-25mg	87	436133-68-5	449.79	C15H11ClF3N5O4S	≥99%	0-1 day
Kobe0065	CSN15977-50mg	130	436133-68-5	449.79	C15H11ClF3N5O4S	≥99%	0-1 day
Jervine	CSN15980-10mg	191	469-59-0	425.60	C27H39NO3	≥98%	0-1 day
Jervine	CSN15980-1mg	57	469-59-0	425.60	C27H39NO3	≥98%	0-1 day
Jervine	CSN15980-50mg	765	469-59-0	425.60	C27H39NO3	≥98%	0-1 day
Jervine	CSN15980-5mg	106	469-59-0	425.60	C27H39NO3	≥98%	0-1 day
AR-A014418	CSN15984-10mg	76	487021-52-3	308.31	C12H12N4O4S	≥99%	0-1 day
AR-A014418	CSN15984-25mg	136	487021-52-3	308.31	C12H12N4O4S	≥99%	0-1 day
AR-A014418	CSN15984-50mg	217	487021-52-3	308.31	C12H12N4O4S	≥99%	0-1 day
AR-A014418	CSN15984-5mg	50	487021-52-3	308.31	C12H12N4O4S	≥99%	0-1 day
ZLN005	CSN15985-10mg	60	49671-76-3	250.34	C17H18N2	≥99%	0-1 day
ZLN005	CSN15985-50mg	218	49671-76-3	250.34	C17H18N2	≥99%	0-1 day
ZLN005	CSN15985-5mg	35	49671-76-3	250.34	C17H18N2	≥99%	0-1 day
GANT 61	CSN15989-10mg	118	500579-04-4	429.60	C27H35N5	≥98%	0-1 day
GANT 61	CSN15989-1mg	37	500579-04-4	429.60	C27H35N5	≥98%	0-1 day
GANT 61	CSN15989-50mg	458	500579-04-4	429.60	C27H35N5	≥98%	0-1 day
GANT 61	CSN15989-5mg	76	500579-04-4	429.60	C27H35N5	≥98%	0-1 day
NU7441	CSN15991-10mg	96	503468-95-9	413.49	C25H19NO3S	≥99%	0-1 day
Flupenthixol 2HCl	CSN15992-50mg	55	51529-01-2	507.44	C23H27Cl2F3N2OS	≥99%	0-1 day
Tasisulam	CSN15993-10mg	80	519055-62-0	415.11	C11H6BrCl2NO3S2	≥99%	0-1 day
Tasisulam	CSN15993-25mg	138	519055-62-0	415.11	C11H6BrCl2NO3S2	≥99%	0-1 day
Tasisulam	CSN15993-50mg	240	519055-62-0	415.11	C11H6BrCl2NO3S2	≥99%	0-1 day
Tasisulam	CSN15993-5mg	53	519055-62-0	415.11	C11H6BrCl2NO3S2	≥99%	0-1 day
WZ811	CSN15996-10mg	82	55778-02-4	290.36	C18H18N4	≥98%	0-1 day
WZ811	CSN15996-50mg	230	55778-02-4	290.36	C18H18N4	≥98%	0-1 day
WZ811	CSN15996-5mg	55	55778-02-4	290.36	C18H18N4	≥98%	0-1 day
Oligomycin A	CSN15998-1mg	60	579-13-5	791.06	C45H74O11	≥99%	0-1 day
OAC2	CSN16000-100mg	458	6019-39-2	236.27	C15H12N2O	≥99%	0-1 day
OAC2	CSN16000-10mg	65	6019-39-2	236.27	C15H12N2O	≥99%	0-1 day
OAC2	CSN16000-50mg	262	6019-39-2	236.27	C15H12N2O	≥99%	0-1 day
OAC2	CSN16000-5mg	38	6019-39-2	236.27	C15H12N2O	≥99%	0-1 day
ARRY-162	CSN16001-10mg	75	606143-89-9	441.23	C17H15BrF2N4O3	≥99%	0-1 day
ARRY-162	CSN16001-5mg	44	606143-89-9	441.23	C17H15BrF2N4O3	≥99%	0-1 day
VU 0364770	CSN16002-100mg	480	61350-00-3	232.67	C12H9ClN2O	≥99%	0-1 day
VU 0364770	CSN16002-10mg	86	61350-00-3	232.67	C12H9ClN2O	≥99%	0-1 day
VU 0364770	CSN16002-25mg	171	61350-00-3	232.67	C12H9ClN2O	≥99%	0-1 day

VU 0364770	CSN16002-50mg	307	61350-00-3	232.67	C12H9ClN2O	≥99%	0-1 day
VU 0364770	CSN16002-5mg	58	61350-00-3	232.67	C12H9ClN2O	≥99%	0-1 day
JW 55	CSN16009-10mg	92	664993-53-7	434.48	C25H26N2O5	≥99%	0-1 day
JW 55	CSN16009-50mg	306	664993-53-7	434.48	C25H26N2O5	≥99%	0-1 day
TTNPB	CSN16014-10mg	126	71441-28-6	348.48	C24H28O2	≥98%	0-1 day
TTNPB	CSN16014-1mg	60	71441-28-6	348.48	C24H28O2	≥98%	0-1 day
TTNPB	CSN16014-50mg	398	71441-28-6	348.48	C24H28O2	≥98%	0-1 day
TTNPB	CSN16014-5mg	87	71441-28-6	348.48	C24H28O2	≥98%	0-1 day
Fenoprofen Calcium Dihydrate	CSN16015-1g	58	71720-56-4	558.63	C30H30CaO8	≥99%	0-1 day
Fenoprofen Calcium Dihydrate	CSN16015-5g	86	71720-56-4	558.63	C30H30CaO8	≥99%	0-1 day
PF-562271	CSN16016-10mg	194	717907-75-0	507.49	C21H20F3N7O3S	≥98%	0-1 day
PF-562271	CSN16016-5mg	122	717907-75-0	507.49	C21H20F3N7O3S	≥98%	0-1 day
Mocetinostat	CSN16017-10mg	51	726169-73-9	396.45	C23H20N6O	≥97%	0-1 day
Mocetinostat	CSN16017-5mg	35	726169-73-9	396.45	C23H20N6O	≥97%	0-1 day
VX-702	CSN16018-10mg	54	745833-23-2	404.32	C19H12F4N4O2	≥99%	0-1 day
VX-702	CSN16018-50mg	163	745833-23-2	404.32	C19H12F4N4O2	≥99%	0-1 day
JSH-23	CSN16019-10mg	162	749886-87-1	240.34	C16H20N2	≥98%	0-1 day
JSH-23	CSN16019-1mg	48	749886-87-1	240.34	C16H20N2	≥98%	0-1 day
JSH-23	CSN16019-5mg	90	749886-87-1	240.34	C16H20N2	≥98%	0-1 day
Ipragliflozin	CSN16022-10mg	60	761423-87-4	404.45	C21H21FO5S	≥98%	0-1 day
Ipragliflozin	CSN16022-1mg	24	761423-87-4	404.45	C21H21FO5S	≥98%	0-1 day
Ipragliflozin	CSN16022-50mg	102	761423-87-4	404.45	C21H21FO5S	≥98%	0-1 day
Ipragliflozin	CSN16022-5mg	43	761423-87-4	404.45	C21H21FO5S	≥98%	0-1 day
YM-155	CSN16024-10mg	71	781661-94-7	443.29	C20H19BrN4O3	≥99%	0-1 day
YM-155	CSN16024-5mg	51	781661-94-7	443.29	C20H19BrN4O3	≥99%	0-1 day
Cariprazine	CSN16030-10mg	204	839712-12-8	427.41	C21H32Cl2N4O	≥99%	0-1 day
Cariprazine	CSN16030-50mg	663	839712-12-8	427.41	C21H32Cl2N4O	≥99%	0-1 day
Cariprazine	CSN16030-5mg	122	839712-12-8	427.41	C21H32Cl2N4O	≥99%	0-1 day
ICG 001	CSN16033-10mg	96	780757-88-2	548.63	C33H32N4O4	≥99%	0-1 day
ICG 001	CSN16033-5mg	58	780757-88-2	548.63	C33H32N4O4	≥99%	0-1 day
RO4929097	CSN16034-10mg	204	847925-91-1	469.41	C22H20F5N3O3	≥98%	0-1 day
RO4929097	CSN16034-25mg	435	847925-91-1	469.41	C22H20F5N3O3	≥98%	0-1 day
RO4929097	CSN16034-5mg	112	847925-91-1	469.41	C22H20F5N3O3	≥98%	0-1 day
Afatinib Dimaleate	CSN16035-100mg	153	850140-73-7	718.08	C32H33ClFN5O11	≥99%	0-1 day
Afatinib Dimaleate	CSN16035-10mg	51	850140-73-7	718.08	C32H33ClFN5O11	≥99%	0-1 day
Afatinib Dimaleate	CSN16035-50mg	112	850140-73-7	718.08	C32H33ClFN5O11	≥99%	0-1 day

Tedizolid Phosphate	CSN16040-100mg	214	856867-55-5	450.32	C17H16FN6O6P	≥99%	0-1 day
Tedizolid Phosphate	CSN16040-10mg	102	856867-55-5	450.32	C17H16FN6O6P	≥99%	0-1 day
Tedizolid Phosphate	CSN16040-1mg	43	856867-55-5	450.32	C17H16FN6O6P	≥99%	0-1 day
Tedizolid Phosphate	CSN16040-50mg	153	856867-55-5	450.32	C17H16FN6O6P	≥99%	0-1 day
Tedizolid Phosphate	CSN16040-5mg	71	856867-55-5	450.32	C17H16FN6O6P	≥99%	0-1 day
Ralimetinib Dimesylate	CSN16041-10mg	255	862507-23-1	612.74	C26H37FN6O6S2	≥99%	0-1 day
Ralimetinib Dimesylate	CSN16041-1mg	58	862507-23-1	612.74	C26H37FN6O6S2	≥99%	0-1 day
Ralimetinib Dimesylate	CSN16041-5mg	134	862507-23-1	612.74	C26H37FN6O6S2	≥99%	0-1 day
Ciprofloxacin HCl H2O	CSN16042-100mg	48	86393-32-0	385.82	C17H21ClFN3O4	≥99%	0-1 day
Ciprofloxacin HCl H2O	CSN16042-25mg	35	86393-32-0	385.82	C17H21ClFN3O4	≥99%	0-1 day
Tideglusib	CSN16043-100mg	270	865854-05-3	334.39	C19H14N2O2S	≥99%	0-1 day
Tideglusib	CSN16043-10mg	84	865854-05-3	334.39	C19H14N2O2S	≥99%	0-1 day
Tideglusib	CSN16043-50mg	142	865854-05-3	334.39	C19H14N2O2S	≥99%	0-1 day
Linsitinib	CSN16044-10mg	202	867160-71-2	421.49	C26H23N5O	≥99%	0-1 day
Linsitinib	CSN16044-5mg	120	867160-71-2	421.49	C26H23N5O	≥99%	0-1 day
Aloxistatin	CSN16047-10mg	207	88321-09-9	342.43	C17H30N2O5	≥99%	0-1 day
Aloxistatin	CSN16047-1mg	54	88321-09-9	342.43	C17H30N2O5	≥99%	0-1 day
Aloxistatin	CSN16047-25mg	479	88321-09-9	342.43	C17H30N2O5	≥99%	0-1 day
Aloxistatin	CSN16047-5mg	120	88321-09-9	342.43	C17H30N2O5	≥99%	0-1 day
Mogroside V	CSN16048-25mg	65	88901-36-4	1287.43	C60H102O29	≥98%	0-1 day
Mogroside V	CSN16048-50mg	105	88901-36-4	1287.43	C60H102O29	≥98%	0-1 day
PIK-294	CSN16051-100mg	528	900185-02-6	489.53	C28H23N7O2	≥99%	0-1 day
PIK-294	CSN16051-10mg	144	900185-02-6	489.53	C28H23N7O2	≥99%	0-1 day
PIK-294	CSN16051-25mg	224	900185-02-6	489.53	C28H23N7O2	≥99%	0-1 day
PIK-294	CSN16051-50mg	336	900185-02-6	489.53	C28H23N7O2	≥99%	0-1 day
PIK-294	CSN16051-5mg	94	900185-02-6	489.53	C28H23N7O2	≥99%	0-1 day
CGK733	CSN16057-10mg	82	905973-89-9	555.84	C23H18Cl3FN4O3S	≥99%	0-1 day
CGK733	CSN16057-1mg	35	905973-89-9	555.84	C23H18Cl3FN4O3S	≥99%	0-1 day
CGK733	CSN16057-50mg	321	905973-89-9	555.84	C23H18Cl3FN4O3S	≥99%	0-1 day
CGK733	CSN16057-5mg	69	905973-89-9	555.84	C23H18Cl3FN4O3S	≥99%	0-1 day
PluriSln 1	CSN16058-10mg	51	91396-88-2	213.24	C12H11N3O	≥99%	0-1 day
PluriSln 1	CSN16058-50mg	153	91396-88-2	213.24	C12H11N3O	≥99%	0-1 day
PluriSln 1	CSN16058-5mg	46	91396-88-2	213.24	C12H11N3O	≥99%	0-1 day
Fostamatinib 2Na 6H2O	CSN16059-10mg	122	914295-16-2	732.52	C23H36FN6Na2O15	≥98%	0-1 day
Fostamatinib 2Na 6H2O	CSN16059-1mg	45	914295-16-2	732.52	C23H36FN6Na2O15	≥98%	0-1 day
Fostamatinib 2Na 6H2O	CSN16059-50mg	367	914295-16-2	732.52	C23H36FN6Na2O15	≥98%	0-1 day

Fostamatinib 2Na 6H2O	CSN16059-5mg	82	914295-16-2	732.52	C23H36FN6Na2O15	≥98%	0-1 day
Simeprevir	CSN16060-10mg	202	923604-59-5	749.94	C38H47N5O7S2	≥99%	0-1 day
Simeprevir	CSN16060-1mg	50	923604-59-5	749.94	C38H47N5O7S2	≥99%	0-1 day
Simeprevir	CSN16060-25mg	449	923604-59-5	749.94	C38H47N5O7S2	≥99%	0-1 day
Simeprevir	CSN16060-5mg	115	923604-59-5	749.94	C38H47N5O7S2	≥99%	0-1 day
AdipoRon	CSN16061-10mg	61	924416-43-3	428.52	C27H28N2O3	≥99%	0-1 day
AdipoRon	CSN16061-50mg	272	924416-43-3	428.52	C27H28N2O3	≥99%	0-1 day
AdipoRon	CSN16061-5mg	36	924416-43-3	428.52	C27H28N2O3	≥99%	0-1 day
RAF265	CSN16062-10mg	218	927880-90-8	518.41	C24H16F6N6O	≥99%	0-1 day
RAF265	CSN16062-1mg	53	927880-90-8	518.41	C24H16F6N6O	≥99%	0-1 day
RAF265	CSN16062-50mg	719	927880-90-8	518.41	C24H16F6N6O	≥99%	0-1 day
RAF265	CSN16062-5mg	131	927880-90-8	518.41	C24H16F6N6O	≥99%	0-1 day
Pracinostat	CSN16063-10mg	297	929016-96-6	358.48	C20H30N4O2	≥99%	0-1 day
Pracinostat	CSN16063-1mg	98	929016-96-6	358.48	C20H30N4O2	≥99%	0-1 day
Pracinostat	CSN16063-5mg	169	929016-96-6	358.48	C20H30N4O2	≥99%	0-1 day
IOX2	CSN16064-10mg	92	931398-72-0	352.34	C19H16N2O5	≥99%	0-1 day
IOX2	CSN16064-1mg	51	931398-72-0	352.34	C19H16N2O5	≥99%	0-1 day
IOX2	CSN16064-50mg	357	931398-72-0	352.34	C19H16N2O5	≥99%	0-1 day
IOX2	CSN16064-5mg	77	931398-72-0	352.34	C19H16N2O5	≥99%	0-1 day
A 803467	CSN16066-10mg	55	944261-79-4	357.79	C19H16ClNO4	≥99%	0-1 day
A 803467	CSN16066-50mg	204	944261-79-4	357.79	C19H16ClNO4	≥99%	0-1 day
IMD-0354	CSN16069-10mg	97	978-62-1	383.67	C15H8ClF6NO2	≥99%	0-1 day
IMD-0354	CSN16069-1mg	37	978-62-1	383.67	C15H8ClF6NO2	≥99%	0-1 day
IMD-0354	CSN16069-50mg	224	978-62-1	383.67	C15H8ClF6NO2	≥99%	0-1 day
IMD-0354	CSN16069-5mg	66	978-62-1	383.67	C15H8ClF6NO2	≥99%	0-1 day
Reboxetine Mesylate	CSN16070-10mg	77	98769-84-7	409.50	C20H27NO6S	≥99%	0-1 day
Reboxetine Mesylate	CSN16070-50mg	306	98769-84-7	409.50	C20H27NO6S	≥99%	0-1 day
Reboxetine Mesylate	CSN16070-5mg	51	98769-84-7	409.50	C20H27NO6S	≥99%	0-1 day
Levocetirizine 2HCl	CSN16072-25mg	61	130018-87-0	461.81	C21H27Cl3N2O3	≥98%	0-1 day
Levocetirizine 2HCl	CSN16072-5mg	35	130018-87-0	461.81	C21H27Cl3N2O3	≥98%	0-1 day
Nystose	CSN16073-10mg	43	13133-07-8	666.58	C24H42O21	≥98%	0-1 day
Leucomycins	CSN16075-25mg	61	1392-21-8			1681u/mg	0-1 day
Leucomycins	CSN16075-5mg	35	1392-21-8			1681u/mg	0-1 day
RG108	CSN16078-10mg	61	48208-26-0	334.33	C19H14N2O4	≥99%	0-1 day
RG108	CSN16078-50mg	204	48208-26-0	334.33	C19H14N2O4	≥99%	0-1 day
RG108	CSN16078-5mg	54	48208-26-0	334.33	C19H14N2O4	≥99%	0-1 day

Enoxacin Sesquihydrate	CSN16082-100mg	60	84294-96-2	694.68	C30H40F2N8O9	≥99%	0-1 day
Enoxacin Sesquihydrate	CSN16082-25mg	35	84294-96-2	694.68	C30H40F2N8O9	≥99%	0-1 day
PF-04691502	CSN16085-10mg	122	1013101-36-4	425.48	C22H27N5O4	≥98%	0-1 day
PF-04691502	CSN16085-1mg	50	1013101-36-4	425.48	C22H27N5O4	≥98%	0-1 day
PF-04691502	CSN16085-50mg	446	1013101-36-4	425.48	C22H27N5O4	≥98%	0-1 day
PF-04691502	CSN16085-5mg	81	1013101-36-4	425.48	C22H27N5O4	≥98%	0-1 day
KY 02111	CSN16086-10mg	88	1118807-13-8	376.86	C18H17ClN2O3S	≥99%	0-1 day
KY 02111	CSN16086-50mg	377	1118807-13-8	376.86	C18H17ClN2O3S	≥99%	0-1 day
KY 02111	CSN16086-5mg	52	1118807-13-8	376.86	C18H17ClN2O3S	≥99%	0-1 day
Necrosulfonamide	CSN16088-10mg	84	1360614-48-7	461.47	C18H15N5O6S2	≥99%	0-1 day
Necrosulfonamide	CSN16088-1mg	35	1360614-48-7	461.47	C18H15N5O6S2	≥99%	0-1 day
Necrosulfonamide	CSN16088-25mg	163	1360614-48-7	461.47	C18H15N5O6S2	≥99%	0-1 day
Necrosulfonamide	CSN16088-50mg	240	1360614-48-7	461.47	C18H15N5O6S2	≥99%	0-1 day
Necrosulfonamide	CSN16088-5mg	65	1360614-48-7	461.47	C18H15N5O6S2	≥99%	0-1 day
UNC2881	CSN16090-10mg	198	1493764-08-1	463.58	C25H33N7O2	≥99%	0-1 day
UNC2881	CSN16090-1mg	48	1493764-08-1	463.58	C25H33N7O2	≥99%	0-1 day
UNC2881	CSN16090-5mg	117	1493764-08-1	463.58	C25H33N7O2	≥99%	0-1 day
Dalcetrapib	CSN16093-10mg	304	211513-37-0	389.60	C23H35NO2S	≥98%	0-1 day
Dalcetrapib	CSN16093-1mg	89	211513-37-0	389.60	C23H35NO2S	≥98%	0-1 day
Dalcetrapib	CSN16093-25mg	504	211513-37-0	389.60	C23H35NO2S	≥98%	0-1 day
Dalcetrapib	CSN16093-50mg	806	211513-37-0	389.60	C23H35NO2S	≥98%	0-1 day
Dalcetrapib	CSN16093-5mg	168	211513-37-0	389.60	C23H35NO2S	≥98%	0-1 day
C646	CSN16094-10mg	107	328968-36-1	445.42	C24H19N3O6	≥98%	0-1 day
C646	CSN16094-50mg	414	328968-36-1	445.42	C24H19N3O6	≥98%	0-1 day
C646	CSN16094-5mg	63	328968-36-1	445.42	C24H19N3O6	≥98%	0-1 day
Rolapitant HCl H2O	CSN16098-10mg	130	914462-92-3	554.95	C25H29ClF6N2O3	≥99%	0-1 day
Rolapitant HCl H2O	CSN16098-25mg	244	914462-92-3	554.95	C25H29ClF6N2O3	≥99%	0-1 day
Rolapitant HCl H2O	CSN16098-50mg	383	914462-92-3	554.95	C25H29ClF6N2O3	≥99%	0-1 day
Rolapitant HCl H2O	CSN16098-5mg	79	914462-92-3	554.95	C25H29ClF6N2O3	≥99%	0-1 day
Pefloxacin Mesylate Dihydrate	CSN16100-100mg	65	149676-40-4	465.49	C18H28FN3O8S	≥99%	0-1 day
Pefloxacin Mesylate Dihydrate	CSN16100-25mg	35	149676-40-4	465.49	C18H28FN3O8S	≥99%	0-1 day
Pazufloxacin Mesylate	CSN16101-100mg	98	163680-77-1	414.41	C17H19FN2O7S	≥99%	0-1 day
Pazufloxacin Mesylate	CSN16101-25mg	58	163680-77-1	414.41	C17H19FN2O7S	≥99%	0-1 day
Nelarabine	CSN16103-10mg	143	121032-29-9	297.27	C11H15N5O5	≥99%	0-1 day
Nelarabine	CSN16103-50mg	439	121032-29-9	297.27	C11H15N5O5	≥99%	0-1 day
Nelarabine	CSN16103-5mg	82	121032-29-9	297.27	C11H15N5O5	≥99%	0-1 day

SGX-523	CSN16106-10mg	174	1022150-57-7	359.41	C18H13N7S	≥99%	0-1 day
SGX-523	CSN16106-2mg	72	1022150-57-7	359.41	C18H13N7S	≥99%	0-1 day
SGX-523	CSN16106-50mg	586	1022150-57-7	359.41	C18H13N7S	≥99%	0-1 day
SGX-523	CSN16106-5mg	120	1022150-57-7	359.41	C18H13N7S	≥99%	0-1 day
TAK-733	CSN16108-10mg	257	1035555-63-5	504.23	C17H15F2IN4O4	≥98%	0-1 day
TAK-733	CSN16108-2mg	91	1035555-63-5	504.23	C17H15F2IN4O4	≥98%	0-1 day
TAK-733	CSN16108-5mg	136	1035555-63-5	504.23	C17H15F2IN4O4	≥98%	0-1 day
WZ4002	CSN16109-10mg	71	1213269-23-8	494.97	C25H27ClN6O3	≥99%	0-1 day
WZ4002	CSN16109-1mg	35	1213269-23-8	494.97	C25H27ClN6O3	≥99%	0-1 day
WZ4002	CSN16109-50mg	204	1213269-23-8	494.97	C25H27ClN6O3	≥99%	0-1 day
WZ4002	CSN16109-5mg	45	1213269-23-8	494.97	C25H27ClN6O3	≥99%	0-1 day
LY2874455	CSN16111-10mg	214	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	0-1 day
LY2874455	CSN16111-1mg	67	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	0-1 day
LY2874455	CSN16111-25mg	408	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	0-1 day
LY2874455	CSN16111-5mg	133	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	0-1 day
CA-074 Methyl Ester	CSN16115-10mg	214	147859-80-1	397.47	C19H31N3O6	≥98%	0-1 day
CA-074 Methyl Ester	CSN16115-1mg	71	147859-80-1	397.47	C19H31N3O6	≥98%	0-1 day
CA-074 Methyl Ester	CSN16115-25mg	418	147859-80-1	397.47	C19H31N3O6	≥98%	0-1 day
CA-074 Methyl Ester	CSN16115-5mg	122	147859-80-1	397.47	C19H31N3O6	≥98%	0-1 day
Salirasib	CSN16117-10mg	53	162520-00-5	358.54	C22H30O2S	≥99%	0-1 day
Salirasib	CSN16117-25mg	102	162520-00-5	358.54	C22H30O2S	≥99%	0-1 day
Salirasib	CSN16117-50mg	193	162520-00-5	358.54	C22H30O2S	≥99%	0-1 day
Purvalanol B	CSN16119-10mg	122	212844-54-7	432.90	C20H25ClN6O3	≥98%	0-1 day
Purvalanol B	CSN16119-2mg	56	212844-54-7	432.90	C20H25ClN6O3	≥98%	0-1 day
Purvalanol B	CSN16119-50mg	459	212844-54-7	432.90	C20H25ClN6O3	≥98%	0-1 day
Purvalanol B	CSN16119-5mg	71	212844-54-7	432.90	C20H25ClN6O3	≥98%	0-1 day
Netupitant	CSN16120-10mg	77	290297-26-6	578.59	C30H32F6N4O	≥99%	0-1 day
Netupitant	CSN16120-1mg	35	290297-26-6	578.59	C30H32F6N4O	≥99%	0-1 day
Netupitant	CSN16120-25mg	130	290297-26-6	578.59	C30H32F6N4O	≥99%	0-1 day
Netupitant	CSN16120-50mg	221	290297-26-6	578.59	C30H32F6N4O	≥99%	0-1 day
Netupitant	CSN16120-5mg	51	290297-26-6	578.59	C30H32F6N4O	≥99%	0-1 day
AV-412	CSN16123-10mg	153	451492-95-8	507.00	C27H28ClFN6O	≥99%	0-1 day
AV-412	CSN16123-25mg	287	451492-95-8	507.00	C27H28ClFN6O	≥99%	0-1 day
AV-412	CSN16123-2mg	68	451492-95-8	507.00	C27H28ClFN6O	≥99%	0-1 day
AV-412	CSN16123-5mg	92	451492-95-8	507.00	C27H28ClFN6O	≥99%	0-1 day
Ki20227	CSN16124-10mg	160	623142-96-1	480.54	C24H24N4O5S	≥99%	0-1 day

Ki20227	CSN16124-25mg	336	623142-96-1	480.54	C24H24N4O5S	≥99%	0-1 day
Ki20227	CSN16124-2mg	76	623142-96-1	480.54	C24H24N4O5S	≥99%	0-1 day
Ki20227	CSN16124-5mg	118	623142-96-1	480.54	C24H24N4O5S	≥99%	0-1 day
Amuvatinib	CSN16127-10mg	153	850879-09-3	447.51	C23H21N5O3S	≥99%	0-1 day
Amuvatinib	CSN16127-1mg	60	850879-09-3	447.51	C23H21N5O3S	≥99%	0-1 day
Amuvatinib	CSN16127-50mg	459	850879-09-3	447.51	C23H21N5O3S	≥99%	0-1 day
Amuvatinib	CSN16127-5mg	94	850879-09-3	447.51	C23H21N5O3S	≥99%	0-1 day
Sennoside B	CSN16131-5mg	37	128-57-4	862.74	C42H38O20	≥98%	0-1 day
Mycophenolate Mofetil	CSN16132-100mg	31	128794-94-5	433.50	C23H31NO7	≥99%	0-1 day
Mycophenolate Mofetil	CSN16132-250mg	49	128794-94-5	433.50	C23H31NO7	≥99%	0-1 day
Peramivir Trihydrate	CSN16134-10mg	119	1041434-82-5	382.45	C15H34N4O7	≥99%	0-1 day
Peramivir Trihydrate	CSN16134-1mg	43	1041434-82-5	382.45	C15H34N4O7	≥99%	0-1 day
Peramivir Trihydrate	CSN16134-50mg	383	1041434-82-5	382.45	C15H34N4O7	≥99%	0-1 day
Peramivir Trihydrate	CSN16134-5mg	68	1041434-82-5	382.45	C15H34N4O7	≥99%	0-1 day
Nitidine Chloride	CSN16135-100mg	390	13063-04-2	383.83	C21H18ClNO4	≥97%	0-1 day
Nitidine Chloride	CSN16135-10mg	65	13063-04-2	383.83	C21H18ClNO4	≥97%	0-1 day
Nitidine Chloride	CSN16135-25mg	130	13063-04-2	383.83	C21H18ClNO4	≥97%	0-1 day
Nitidine Chloride	CSN16135-50mg	225	13063-04-2	383.83	C21H18ClNO4	≥97%	0-1 day
Quinine	CSN16137-100mg	36	130-95-0	324.42	C20H24N2O2	≥98%	0-1 day
Quinine	CSN16137-250mg	43	130-95-0	324.42	C20H24N2O2	≥98%	0-1 day
Cidofovir Dihydrate	CSN16139-10mg	51	149394-66-1	315.22	C8H18N3O8P	≥99%	0-1 day
Cidofovir Dihydrate	CSN16139-50mg	82	149394-66-1	315.22	C8H18N3O8P	≥99%	0-1 day
Icilin	CSN16140-10mg	62	36945-98-9	311.29	C16H13N3O4	≥99%	0-1 day
Icilin	CSN16140-25mg	126	36945-98-9	311.29	C16H13N3O4	≥99%	0-1 day
Icilin	CSN16140-50mg	240	36945-98-9	311.29	C16H13N3O4	≥99%	0-1 day
Neohesperidin	CSN16142-100mg	49	13241-33-3	610.56	C28H34O15	≥98%	0-1 day
Neohesperidin	CSN16142-50mg	35	13241-33-3	610.56	C28H34O15	≥98%	0-1 day
Vc-MMAE	CSN16143-10mg	629	646502-53-6	1316.63	C68H105N11O15	≥99%	0-1 day
Vc-MMAE	CSN16143-1mg	187	646502-53-6	1316.63	C68H105N11O15	≥99%	0-1 day
Vc-MMAE	CSN16143-50mg	1658	646502-53-6	1316.63	C68H105N11O15	≥99%	0-1 day
Vc-MMAE	CSN16143-5mg	374	646502-53-6	1316.63	C68H105N11O15	≥99%	0-1 day
BGJ398	CSN16144-10mg	120	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	0-1 day
BGJ398	CSN16144-1mg	50	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	0-1 day
BGJ398	CSN16144-5mg	81	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	0-1 day
Rifampicin	CSN16146-10mg	35	13292-46-1	822.94	C43H58N4O12	≥98%	0-1 day
Rifampicin	CSN16146-50mg	49	13292-46-1	822.94	C43H58N4O12	≥98%	0-1 day

Bupivacaine	CSN16147-10mg	35	38396-39-3	288.43	C18H28N2O	≥98%	0-1 day
Bupivacaine	CSN16147-50mg	49	38396-39-3	288.43	C18H28N2O	≥98%	0-1 day
Picropodophyllin	CSN16148-10mg	98	477-47-4	414.41	C22H22O8	≥98%	0-1 day
Picropodophyllin	CSN16148-1mg	37	477-47-4	414.41	C22H22O8	≥98%	0-1 day
Picropodophyllin	CSN16148-5mg	71	477-47-4	414.41	C22H22O8	≥98%	0-1 day
Darifenacin Hydrobromide	CSN16149-10mg	60	133099-07-7	507.46	C28H31BrN2O2	≥98%	0-1 day
Darifenacin Hydrobromide	CSN16149-25mg	104	133099-07-7	507.46	C28H31BrN2O2	≥98%	0-1 day
Darifenacin Hydrobromide	CSN16149-50mg	135	133099-07-7	507.46	C28H31BrN2O2	≥98%	0-1 day
Darifenacin Hydrobromide	CSN16149-5mg	35	133099-07-7	507.46	C28H31BrN2O2	≥98%	0-1 day
Plerixafor 8HCl	CSN16151-10mg	65	155148-31-5	794.47	C28H62Cl8N8	≥99%	0-1 day
Plerixafor 8HCl	CSN16151-50mg	169	155148-31-5	794.47	C28H62Cl8N8	≥99%	0-1 day
Plerixafor 8HCl	CSN16151-5mg	42	155148-31-5	794.47	C28H62Cl8N8	≥99%	0-1 day
Elafibranor	CSN16153-1mg	54	923978-27-2	384.49	C22H24O4S	≥98%	0-1 day
Elafibranor	CSN16153-5mg	61	923978-27-2	384.49	C22H24O4S	≥98%	0-1 day
KPT-330	CSN16156-10mg	142	1393477-72-9	443.31	C17H11F6N7O	≥99%	0-1 day
KPT-330	CSN16156-1mg	50	1393477-72-9	443.31	C17H11F6N7O	≥99%	0-1 day
KPT-330	CSN16156-5mg	77	1393477-72-9	443.31	C17H11F6N7O	≥99%	0-1 day
Neomycin Trisulfate Salt	CSN16159-5g	35	1405-10-3	712.72	C23H48N6O17S	≥650 ug/mg	0-1 day
Glycyrrhizic Acid	CSN16160-100mg	84	1405-86-3	822.93	C42H62O16	≥95%	0-1 day
Glycyrrhizic Acid	CSN16160-50mg	60	1405-86-3	822.93	C42H62O16	≥95%	0-1 day
Narirutin	CSN16161-10mg	124	14259-46-2	580.54	C27H32O14	≥98%	0-1 day
Narirutin	CSN16161-1mg	37	14259-46-2	580.54	C27H32O14	≥98%	0-1 day
Narirutin	CSN16161-25mg	249	14259-46-2	580.54	C27H32O14	≥98%	0-1 day
Narirutin	CSN16161-5mg	74	14259-46-2	580.54	C27H32O14	≥98%	0-1 day
Xipamide	CSN16162-10mg	35	14293-44-8	354.81	C15H15ClN2O4S	≥99%	0-1 day
Xipamide	CSN16162-50mg	55	14293-44-8	354.81	C15H15ClN2O4S	≥99%	0-1 day
Dexmedetomidine HCl	CSN16164-10mg	51	145108-58-3	236.74	C13H17ClN2	≥99%	0-1 day
Dexmedetomidine HCl	CSN16164-25mg	85	145108-58-3	236.74	C13H17ClN2	≥99%	0-1 day
Dexmedetomidine HCl	CSN16164-50mg	153	145108-58-3	236.74	C13H17ClN2	≥99%	0-1 day
Dexmedetomidine HCl	CSN16164-5mg	40	145108-58-3	236.74	C13H17ClN2	≥99%	0-1 day
Diphenhydramine HCl	CSN16168-250mg	48	147-24-0	291.82	C17H22ClNO	≥99%	0-1 day
Prasugrel	CSN16171-100mg	71	150322-43-3	373.44	C20H20FNO3S	≥99%	0-1 day
Prasugrel	CSN16171-25mg	35	150322-43-3	373.44	C20H20FNO3S	≥99%	0-1 day
Diclofenac Sodium	CSN16174-1g	35	15307-79-6	318.13	C14H10Cl2NNaO2	≥98%	0-1 day
Diclofenac Sodium	CSN16174-5g	48	15307-79-6	318.13	C14H10Cl2NNaO2	≥98%	0-1 day
Capecitabine	CSN16176-1g	61	154361-50-9	359.35	C15H22FN3O6	≥99%	0-1 day

Diflunisal	CSN16177-100mg	70	22494-42-4	250.20	C13H8F2O3	≥99%	0-1 day
Diflunisal	CSN16177-25mg	45	22494-42-4	250.20	C13H8F2O3	≥99%	0-1 day
Mepivacaine HCl	CSN16180-100mg	62	1722-62-9	282.81	C15H23ClN2O	≥99%	0-1 day
Moxifloxacin HCl	CSN16183-100mg	82	186826-86-8	437.89	C21H25ClFN3O4	≥99%	0-1 day
Moxifloxacin HCl	CSN16183-50mg	51	186826-86-8	437.89	C21H25ClFN3O4	≥99%	0-1 day
Harpagoside	CSN16185-10mg	64	19210-12-9	494.49	C24H30O11	≥98%	0-1 day
Harpagoside	CSN16185-25mg	109	19210-12-9	494.49	C24H30O11	≥98%	0-1 day
Harpagoside	CSN16185-5mg	38	19210-12-9	494.49	C24H30O11	≥98%	0-1 day
Rosmarinic Acid	CSN16186-10mg	35	20283-92-5	360.32	C18H16O8	≥99%	0-1 day
Rosmarinic Acid	CSN16186-50mg	60	20283-92-5	360.32	C18H16O8	≥99%	0-1 day
Gentiopicroside	CSN16188-10mg	60	20831-76-9	356.32	C16H20O9	≥99%	0-1 day
Gentiopicroside	CSN16188-25mg	119	20831-76-9	356.32	C16H20O9	≥99%	0-1 day
Gentiopicroside	CSN16188-5mg	45	20831-76-9	356.32	C16H20O9	≥99%	0-1 day
Clindamycin HCl	CSN16189-100mg	60	21462-39-5	461.44	C18H34Cl2N2O5S	≥99%	0-1 day
Clindamycin HCl	CSN16189-25mg	35	21462-39-5	461.44	C18H34Cl2N2O5S	≥99%	0-1 day
Lycorine HCl	CSN16191-100mg	211	2188-68-3	323.77	C22H33N5O5	≥99%	0-1 day
Lycorine HCl	CSN16191-10mg	48	2188-68-3	323.77	C22H33N5O5	≥99%	0-1 day
Lycorine HCl	CSN16191-25mg	86	2188-68-3	323.77	C22H33N5O5	≥99%	0-1 day
Lycorine HCl	CSN16191-50mg	144	2188-68-3	323.77	C22H33N5O5	≥99%	0-1 day
Hydroxyzine 2HCl	CSN16192-100mg	51	2192-20-3	447.83	C21H29Cl3N2O2	≥99%	0-1 day
Silibinin	CSN16195-100mg	60	22888-70-6	482.44	C25H22O10	≥98%	0-1 day
Silibinin	CSN16195-25mg	35	22888-70-6	482.44	C25H22O10	≥98%	0-1 day
Peimine	CSN16196-10mg	101	23496-41-5	431.65	C27H45NO3	≥98%	0-1 day
Peimine	CSN16196-5mg	62	23496-41-5	431.65	C27H45NO3	≥98%	0-1 day
EGF816	CSN16199-2mg	254	1508250-71-2	495.02	C26H31ClN6O2	≥98%	0-1 day
EGF816	CSN16199-5mg	381	1508250-71-2	495.02	C26H31ClN6O2	≥98%	0-1 day
B-Raf Inhibitor 1	CSN16200-10mg	153	1093100-40-3	478.94	C26H19ClN8	≥99%	0-1 day
B-Raf Inhibitor 1	CSN16200-1mg	45	1093100-40-3	478.94	C26H19ClN8	≥99%	0-1 day
B-Raf Inhibitor 1	CSN16200-25mg	319	1093100-40-3	478.94	C26H19ClN8	≥99%	0-1 day
B-Raf Inhibitor 1	CSN16200-50mg	510	1093100-40-3	478.94	C26H19ClN8	≥99%	0-1 day
B-Raf Inhibitor 1	CSN16200-5mg	102	1093100-40-3	478.94	C26H19ClN8	≥99%	0-1 day
LY2409881 3HCl	CSN16201-10mg	213	946518-60-1	594.43	C24H32Cl4N6OS	≥98%	0-1 day
LY2409881 3HCl	CSN16201-2mg	87	946518-60-1	594.43	C24H32Cl4N6OS	≥98%	0-1 day
LY2409881 3HCl	CSN16201-50mg	708	946518-60-1	594.43	C24H32Cl4N6OS	≥98%	0-1 day
LY2409881 3HCl	CSN16201-5mg	131	946518-60-1	594.43	C24H32Cl4N6OS	≥98%	0-1 day
Poziotinib	CSN16204-10mg	112	1092364-38-9	491.34	C23H21Cl2FN4O3	≥99%	0-1 day

Poziotinib	CSN16204-1mg	45	1092364-38-9	491.34	C23H21Cl2FN4O3	≥99%	0-1 day
Poziotinib	CSN16204-5mg	82	1092364-38-9	491.34	C23H21Cl2FN4O3	≥99%	0-1 day
BI-847325	CSN16205-10mg	196	1207293-36-4	464.56	C29H28N4O2	≥99%	0-1 day
BI-847325	CSN16205-1mg	54	1207293-36-4	464.56	C29H28N4O2	≥99%	0-1 day
BI-847325	CSN16205-5mg	120	1207293-36-4	464.56	C29H28N4O2	≥99%	0-1 day
Ozanimod	CSN16206-10mg	194	1306760-87-1	404.46	C23H24N4O3	≥99%	0-1 day
Ozanimod	CSN16206-25mg	357	1306760-87-1	404.46	C23H24N4O3	≥99%	0-1 day
Ozanimod	CSN16206-2mg	104	1306760-87-1	404.46	C23H24N4O3	≥99%	0-1 day
Ozanimod	CSN16206-5mg	122	1306760-87-1	404.46	C23H24N4O3	≥99%	0-1 day
LDK378 2HCl	CSN16207-10mg	60	1380575-43-8	631.06	C28H38Cl3N5O3S	≥99%	0-1 day
LDK378 2HCl	CSN16207-1mg	35	1380575-43-8	631.06	C28H38Cl3N5O3S	≥99%	0-1 day
LDK378 2HCl	CSN16207-50mg	85	1380575-43-8	631.06	C28H38Cl3N5O3S	≥99%	0-1 day
LDK378 2HCl	CSN16207-5mg	43	1380575-43-8	631.06	C28H38Cl3N5O3S	≥99%	0-1 day
AT7519 HCl	CSN16210-10mg	147	902135-91-5	418.71	C16H18Cl3N5O2	≥99%	0-1 day
AT7519 HCl	CSN16210-1mg	36	902135-91-5	418.71	C16H18Cl3N5O2	≥99%	0-1 day
AT7519 HCl	CSN16210-50mg	485	902135-91-5	418.71	C16H18Cl3N5O2	≥99%	0-1 day
AT7519 HCl	CSN16210-5mg	88	902135-91-5	418.71	C16H18Cl3N5O2	≥99%	0-1 day
LCZ 696	CSN16211-10mg	85	936623-90-4	957.99	C48H60N6Na3O10.	≥99%	0-1 day
LCZ 696	CSN16211-50mg	162	936623-90-4	957.99	C48H60N6Na3O10.	≥99%	0-1 day
LCZ 696	CSN16211-5mg	60	936623-90-4	957.99	C48H60N6Na3O10.	≥99%	0-1 day
PD1-PDL1 Inhibitor 1	CSN16212-1mg	76	1675201-83-8	475.58	C29H33NO5	≥99%	0-1 day
PD1-PDL1 Inhibitor 1	CSN16212-5mg	131	1675201-83-8	475.58	C29H33NO5	≥99%	0-1 day
Nonivamide	CSN16213-100mg	48	2444-46-4	293.40	C17H27NO3	≥98%	0-1 day
PKI-587	CSN16214-10mg	185	1197160-78-3	615.73	C32H41N9O4	≥98%	0-1 day
PKI-587	CSN16214-1mg	45	1197160-78-3	615.73	C32H41N9O4	≥98%	0-1 day
PKI-587	CSN16214-5mg	108	1197160-78-3	615.73	C32H41N9O4	≥98%	0-1 day
AVL-292	CSN16215-10mg	92	1202757-89-8	423.44	C22H22FN5O3	≥99%	0-1 day
AVL-292	CSN16215-1mg	37	1202757-89-8	423.44	C22H22FN5O3	≥99%	0-1 day
AVL-292	CSN16215-50mg	265	1202757-89-8	423.44	C22H22FN5O3	≥99%	0-1 day
AVL-292	CSN16215-5mg	61	1202757-89-8	423.44	C22H22FN5O3	≥99%	0-1 day
RG7388	CSN16216-10mg	191	1229705-06-9	616.48	C31H29Cl2F2N3O4	≥99%	0-1 day
RG7388	CSN16216-2mg	104	1229705-06-9	616.48	C31H29Cl2F2N3O4	≥99%	0-1 day
RG7388	CSN16216-50mg	545	1229705-06-9	616.48	C31H29Cl2F2N3O4	≥99%	0-1 day
RG7388	CSN16216-5mg	136	1229705-06-9	616.48	C31H29Cl2F2N3O4	≥99%	0-1 day
Taladegib	CSN16217-10mg	240	1258861-20-9	512.50	C26H24F4N6O	≥99%	0-1 day
Taladegib	CSN16217-1mg	56	1258861-20-9	512.50	C26H24F4N6O	≥99%	0-1 day

Taladegib	CSN16217-50mg	779	1258861-20-9	512.50	C26H24F4N6O	≥99%	0-1 day
Taladegib	CSN16217-5mg	136	1258861-20-9	512.50	C26H24F4N6O	≥99%	0-1 day
AGI-5198	CSN16218-10mg	122	1355326-35-0	462.56	C27H31FN4O2	≥99%	0-1 day
AGI-5198	CSN16218-25mg	147	1355326-35-0	462.56	C27H31FN4O2	≥99%	0-1 day
AGI-5198	CSN16218-2mg	67	1355326-35-0	462.56	C27H31FN4O2	≥99%	0-1 day
AGI-5198	CSN16218-5mg	82	1355326-35-0	462.56	C27H31FN4O2	≥99%	0-1 day
CPI-203	CSN16219-10mg	207	1446144-04-2	399.90	C19H18ClN5OS	≥99%	0-1 day
CPI-203	CSN16219-25mg	381	1446144-04-2	399.90	C19H18ClN5OS	≥99%	0-1 day
CPI-203	CSN16219-2mg	82	1446144-04-2	399.90	C19H18ClN5OS	≥99%	0-1 day
CPI-203	CSN16219-5mg	131	1446144-04-2	399.90	C19H18ClN5OS	≥99%	0-1 day
CL-387785	CSN16222-10mg	122	194423-06-8	381.23	C18H13BrN4O	≥98%	0-1 day
CL-387785	CSN16222-25mg	245	194423-06-8	381.23	C18H13BrN4O	≥98%	0-1 day
CL-387785	CSN16222-2mg	51	194423-06-8	381.23	C18H13BrN4O	≥98%	0-1 day
CL-387785	CSN16222-5mg	71	194423-06-8	381.23	C18H13BrN4O	≥98%	0-1 day
GMX1778	CSN16223-10mg	95	200484-11-3	371.86	C19H22ClN5O	≥99%	0-1 day
GMX1778	CSN16223-1mg	37	200484-11-3	371.86	C19H22ClN5O	≥99%	0-1 day
GMX1778	CSN16223-50mg	351	200484-11-3	371.86	C19H22ClN5O	≥99%	0-1 day
GMX1778	CSN16223-5mg	71	200484-11-3	371.86	C19H22ClN5O	≥99%	0-1 day
WHI-P154	CSN16224-10mg	89	211555-04-3	376.20	C16H14BrN3O3	≥99%	0-1 day
WHI-P154	CSN16224-50mg	381	211555-04-3	376.20	C16H14BrN3O3	≥99%	0-1 day
WHI-P154	CSN16224-5mg	52	211555-04-3	376.20	C16H14BrN3O3	≥99%	0-1 day
T-5224	CSN16225-10mg	153	530141-72-1	517.53	C29H27NO8	≥99%	0-1 day
T-5224	CSN16225-1mg	41	530141-72-1	517.53	C29H27NO8	≥99%	0-1 day
T-5224	CSN16225-25mg	259	530141-72-1	517.53	C29H27NO8	≥99%	0-1 day
T-5224	CSN16225-5mg	102	530141-72-1	517.53	C29H27NO8	≥99%	0-1 day
AZD1080	CSN16226-10mg	355	612487-72-6	334.37	C19H18N4O2	≥99%	0-1 day
AZD1080	CSN16226-5mg	223	612487-72-6	334.37	C19H18N4O2	≥99%	0-1 day
BIO-Acetoxime	CSN16227-5mg	228	667463-85-6	398.21	C18H12BrN3O3	≥95%	0-1 day
WH-4-023	CSN16229-10mg	122	837422-57-8	568.67	C32H36N6O4	≥99%	0-1 day
WH-4-023	CSN16229-1mg	45	837422-57-8	568.67	C32H36N6O4	≥99%	0-1 day
WH-4-023	CSN16229-5mg	82	837422-57-8	568.67	C32H36N6O4	≥99%	0-1 day
GSK429286A	CSN16231-100mg	576	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day
GSK429286A	CSN16231-10mg	134	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day
GSK429286A	CSN16231-1mg	45	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day
GSK429286A	CSN16231-25mg	230	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day
GSK429286A	CSN16231-50mg	403	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day

GSK429286A	CSN16231-5mg	77	864082-47-3	432.37	C21H16F4N4O2	≥98%	0-1 day
LDE225	CSN16234-10mg	71	956697-53-3	485.50	C26H26F3N3O3	≥99%	0-1 day
LDE225	CSN16234-1mg	35	956697-53-3	485.50	C26H26F3N3O3	≥99%	0-1 day
LDE225	CSN16234-5mg	51	956697-53-3	485.50	C26H26F3N3O3	≥99%	0-1 day
Catharanthine	CSN16245-50mg	44	2468-21-5	336.43	C21H24N2O2	≥98%	0-1 day
TAK-285	CSN16247-10mg	405	871026-44-7	547.96	C26H25ClF3N5O3	≥99%	0-1 day
TAK-285	CSN16247-1mg	89	871026-44-7	547.96	C26H25ClF3N5O3	≥99%	0-1 day
TAK-285	CSN16247-50mg	1267	871026-44-7	547.96	C26H25ClF3N5O3	≥99%	0-1 day
TAK-285	CSN16247-5mg	223	871026-44-7	547.96	C26H25ClF3N5O3	≥99%	0-1 day
Acalabrutinib	CSN16252-10mg	71	1420477-60-6	465.51	C26H23N7O2	≥99%	0-1 day
Acalabrutinib	CSN16252-5mg	51	1420477-60-6	465.51	C26H23N7O2	≥99%	0-1 day
NSI-189	CSN16253-100mg	867	1270138-40-3	366.50	C22H30N4O	≥98%	0-1 day
NSI-189	CSN16253-10mg	129	1270138-40-3	366.50	C22H30N4O	≥98%	0-1 day
NSI-189	CSN16253-25mg	251	1270138-40-3	366.50	C22H30N4O	≥98%	0-1 day
NSI-189	CSN16253-50mg	451	1270138-40-3	366.50	C22H30N4O	≥98%	0-1 day
NSI-189	CSN16253-5mg	76	1270138-40-3	366.50	C22H30N4O	≥98%	0-1 day
BMS-911543	CSN16254-10mg	240	1271022-90-2	432.52	C23H28N8O	≥99%	0-1 day
BMS-911543	CSN16254-2mg	104	1271022-90-2	432.52	C23H28N8O	≥99%	0-1 day
BMS-911543	CSN16254-5mg	136	1271022-90-2	432.52	C23H28N8O	≥99%	0-1 day
Doxorubicin HCl	CSN16255-50mg	51	25316-40-9	579.98	C27H30ClNO11	≥99%	0-1 day
Gemfibrozil	CSN16260-100mg	51	25812-30-0	250.33	C15H22O3	≥98%	0-1 day
c-Met Inhibitor 1	CSN16262-10mg	306	1357072-61-7	362.41	C17H14N8S	≥99%	0-1 day
c-Met Inhibitor 1	CSN16262-2mg	168	1357072-61-7	362.41	C17H14N8S	≥99%	0-1 day
c-Met Inhibitor 1	CSN16262-50mg	816	1357072-61-7	362.41	C17H14N8S	≥99%	0-1 day
c-Met Inhibitor 1	CSN16262-5mg	224	1357072-61-7	362.41	C17H14N8S	≥99%	0-1 day
Otilonium Bromide	CSN16263-10mg	61	26095-59-0	563.57	C29H43BrN2O4	≥99%	0-1 day
Otilonium Bromide	CSN16263-50mg	92	26095-59-0	563.57	C29H43BrN2O4	≥99%	0-1 day
AHU-377 Hemicalcium	CSN16264-10mg	61	1369773-39-6	861.04	C48H56CaN2O10	≥99%	0-1 day
AHU-377 Hemicalcium	CSN16264-2mg	31	1369773-39-6	861.04	C48H56CaN2O10	≥99%	0-1 day
AHU-377 Hemicalcium	CSN16264-50mg	112	1369773-39-6	861.04	C48H56CaN2O10	≥99%	0-1 day
AHU-377 Hemicalcium	CSN16264-5mg	51	1369773-39-6	861.04	C48H56CaN2O10	≥99%	0-1 day
BD-1047 Dihydrobromide	CSN16267-10mg	98	138356-21-5	437.04	C13H22Br2Cl2N2	≥99%	0-1 day
BD-1047 Dihydrobromide	CSN16267-1mg	37	138356-21-5	437.04	C13H22Br2Cl2N2	≥99%	0-1 day
BD-1047 Dihydrobromide	CSN16267-50mg	381	138356-21-5	437.04	C13H22Br2Cl2N2	≥99%	0-1 day
BD-1047 Dihydrobromide	CSN16267-5mg	76	138356-21-5	437.04	C13H22Br2Cl2N2	≥99%	0-1 day
CTX-0294885	CSN16269-10mg	153	1439934-41-4	437.93	C22H24ClN7O	≥99%	0-1 day

CTX-0294885	CSN16269-2mg	71	1439934-41-4	437.93	C22H24ClN7O	≥99%	0-1 day
CTX-0294885	CSN16269-5mg	92	1439934-41-4	437.93	C22H24ClN7O	≥99%	0-1 day
GDC-0994	CSN16271-10mg	281	1453848-26-4	440.86	C21H18ClFN6O2	≥99%	0-1 day
GDC-0994	CSN16271-2mg	109	1453848-26-4	440.86	C21H18ClFN6O2	≥99%	0-1 day
GDC-0994	CSN16271-50mg	817	1453848-26-4	440.86	C21H18ClFN6O2	≥99%	0-1 day
GDC-0994	CSN16271-5mg	163	1453848-26-4	440.86	C21H18ClFN6O2	≥99%	0-1 day
EPZ015666	CSN16273-10mg	278	1616391-65-1	383.44	C20H25N5O3	≥99%	0-1 day
EPZ015666	CSN16273-5mg	169	1616391-65-1	383.44	C20H25N5O3	≥99%	0-1 day
Fraxinellone	CSN16274-1mg	48	28808-62-0	232.28	C14H16O3	≥99%	0-1 day
Fraxinellone	CSN16274-5mg	119	28808-62-0	232.28	C14H16O3	≥99%	0-1 day
AWD 131-138	CSN16275-10mg	267	188116-07-6	279.72	C13H14ClN3O2	≥99%	0-1 day
AWD 131-138	CSN16275-1mg	55	188116-07-6	279.72	C13H14ClN3O2	≥99%	0-1 day
AWD 131-138	CSN16275-25mg	477	188116-07-6	279.72	C13H14ClN3O2	≥99%	0-1 day
AWD 131-138	CSN16275-50mg	763	188116-07-6	279.72	C13H14ClN3O2	≥99%	0-1 day
AWD 131-138	CSN16275-5mg	158	188116-07-6	279.72	C13H14ClN3O2	≥99%	0-1 day
PF-06840003	CSN16276-10mg	85	198474-05-4	232.21	C12H9FN2O2	≥99%	0-1 day
PF-06840003	CSN16276-1mg	43	198474-05-4	232.21	C12H9FN2O2	≥99%	0-1 day
PF-06840003	CSN16276-50mg	187	198474-05-4	232.21	C12H9FN2O2	≥99%	0-1 day
PF-06840003	CSN16276-5mg	60	198474-05-4	232.21	C12H9FN2O2	≥99%	0-1 day
Siramesine HCl	CSN16281-10mg	385	224177-60-0	491.04	C30H32ClFN2O	≥99%	0-1 day
Siramesine HCl	CSN16281-2mg	169	224177-60-0	491.04	C30H32ClFN2O	≥99%	0-1 day
Siramesine HCl	CSN16281-50mg	912	224177-60-0	491.04	C30H32ClFN2O	≥99%	0-1 day
Siramesine HCl	CSN16281-5mg	253	224177-60-0	491.04	C30H32ClFN2O	≥99%	0-1 day
Amygdalin	CSN16284-100mg	72	29883-15-6	457.43	C20H27NO11	≥99%	0-1 day
Amygdalin	CSN16284-250mg	96	29883-15-6	457.43	C20H27NO11	≥99%	0-1 day
Amygdalin	CSN16284-50mg	60	29883-15-6	457.43	C20H27NO11	≥99%	0-1 day
YL-109	CSN16286-10mg	77	36341-25-0	257.31	C14H11NO2S	≥99%	0-1 day
YL-109	CSN16286-1mg	35	36341-25-0	257.31	C14H11NO2S	≥99%	0-1 day
YL-109	CSN16286-25mg	153	36341-25-0	257.31	C14H11NO2S	≥99%	0-1 day
YL-109	CSN16286-50mg	260	36341-25-0	257.31	C14H11NO2S	≥99%	0-1 day
YL-109	CSN16286-5mg	51	36341-25-0	257.31	C14H11NO2S	≥99%	0-1 day
BVT 2733	CSN16289-100mg	624	376640-41-4	428.96	C17H21ClN4O3S2	≥98%	0-1 day
BVT 2733	CSN16289-10mg	106	376640-41-4	428.96	C17H21ClN4O3S2	≥98%	0-1 day
BVT 2733	CSN16289-25mg	202	376640-41-4	428.96	C17H21ClN4O3S2	≥98%	0-1 day
BVT 2733	CSN16289-50mg	384	376640-41-4	428.96	C17H21ClN4O3S2	≥98%	0-1 day
BVT 2733	CSN16289-5mg	62	376640-41-4	428.96	C17H21ClN4O3S2	≥98%	0-1 day

Allopurinol	CSN16291-250mg	35	315-30-0	136.11	C5H4N4O	≥99%	0-1 day
Allopurinol	CSN16291-5g	60	315-30-0	136.11	C5H4N4O	≥99%	0-1 day
Chlorogenic Acid	CSN16293-10mg	35	327-97-9	354.31	C16H18O9	≥99%	0-1 day
Chlorogenic Acid	CSN16293-50mg	49	327-97-9	354.31	C16H18O9	≥99%	0-1 day
Cabotegravir	CSN16297-10mg	191	1051375-10-0	405.35	C19H17F2N3O5	≥98%	0-1 day
Cabotegravir	CSN16297-1mg	45	1051375-10-0	405.35	C19H17F2N3O5	≥98%	0-1 day
Cabotegravir	CSN16297-5mg	108	1051375-10-0	405.35	C19H17F2N3O5	≥98%	0-1 day
Etoposide	CSN16298-100mg	48	33419-42-0	588.56	C29H32O13	≥99%	0-1 day
L-Cycloserine	CSN16300-100mg	109	339-72-0	102.09	C3H6N2O2	≥98%	0-1 day
L-Cycloserine	CSN16300-10mg	54	339-72-0	102.09	C3H6N2O2	≥98%	0-1 day
L-Cycloserine	CSN16300-50mg	76	339-72-0	102.09	C3H6N2O2	≥98%	0-1 day
XL888	CSN16304-10mg	289	1149705-71-4	503.64	C29H37N5O3	≥99%	0-1 day
XL888	CSN16304-1mg	60	1149705-71-4	503.64	C29H37N5O3	≥99%	0-1 day
XL888	CSN16304-25mg	578	1149705-71-4	503.64	C29H37N5O3	≥99%	0-1 day
XL888	CSN16304-50mg	1024	1149705-71-4	503.64	C29H37N5O3	≥99%	0-1 day
XL888	CSN16304-5mg	180	1149705-71-4	503.64	C29H37N5O3	≥99%	0-1 day
Lesinurad Sodium	CSN16305-10mg	76	1151516-14-1	426.26	C17H13BrN3NaO2S	≥99%	0-1 day
Lesinurad Sodium	CSN16305-50mg	207	1151516-14-1	426.26	C17H13BrN3NaO2S	≥99%	0-1 day
Lesinurad Sodium	CSN16305-5mg	60	1151516-14-1	426.26	C17H13BrN3NaO2S	≥99%	0-1 day
GDC-0623	CSN16307-10mg	267	1168091-68-6	456.21	C16H14FIN4O3	≥99%	0-1 day
GDC-0623	CSN16307-2mg	104	1168091-68-6	456.21	C16H14FIN4O3	≥99%	0-1 day
GDC-0623	CSN16307-50mg	659	1168091-68-6	456.21	C16H14FIN4O3	≥99%	0-1 day
GDC-0623	CSN16307-5mg	153	1168091-68-6	456.21	C16H14FIN4O3	≥99%	0-1 day
Madecassoside	CSN16308-10mg	54	34540-22-2	975.12	C48H78O20	≥98%	0-1 day
CZC-54252	CSN16309-10mg	202	1191911-27-9	504.99	C22H25ClN6O4S	≥99%	0-1 day
CZC-54252	CSN16309-1mg	70	1191911-27-9	504.99	C22H25ClN6O4S	≥99%	0-1 day
CZC-54252	CSN16309-25mg	445	1191911-27-9	504.99	C22H25ClN6O4S	≥99%	0-1 day
CZC-54252	CSN16309-50mg	845	1191911-27-9	504.99	C22H25ClN6O4S	≥99%	0-1 day
CZC-54252	CSN16309-5mg	119	1191911-27-9	504.99	C22H25ClN6O4S	≥99%	0-1 day
PHT-427	CSN16310-10mg	56	1191951-57-1	409.61	C20H31N3O2S2	≥99%	0-1 day
Benzbromarone	CSN16313-100mg	54	3562-84-3	424.08	C17H12Br2O3	≥99%	0-1 day
Benzbromarone	CSN16313-25mg	35	3562-84-3	424.08	C17H12Br2O3	≥99%	0-1 day
Siponimod	CSN16315-10mg	158	1230487-00-9	516.60	C29H35F3N2O3	≥99%	0-1 day
Siponimod	CSN16315-1mg	54	1230487-00-9	516.60	C29H35F3N2O3	≥99%	0-1 day
Siponimod	CSN16315-50mg	599	1230487-00-9	516.60	C29H35F3N2O3	≥99%	0-1 day
Siponimod	CSN16315-5mg	104	1230487-00-9	516.60	C29H35F3N2O3	≥99%	0-1 day

ELR510444	CSN16317-10mg	240	1233948-35-0	368.47	C19H16N2O2S2	≥98%	0-1 day
ELR510444	CSN16317-1mg	54	1233948-35-0	368.47	C19H16N2O2S2	≥98%	0-1 day
ELR510444	CSN16317-50mg	719	1233948-35-0	368.47	C19H16N2O2S2	≥98%	0-1 day
ELR510444	CSN16317-5mg	153	1233948-35-0	368.47	C19H16N2O2S2	≥98%	0-1 day
P7C3-A20	CSN16318-10mg	77	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	0-1 day
P7C3-A20	CSN16318-1mg	37	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	0-1 day
P7C3-A20	CSN16318-25mg	102	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	0-1 day
P7C3-A20	CSN16318-5mg	51	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	0-1 day
GS-967	CSN16320-10mg	153	1262618-39-2	347.22	C14H7F6N3O	≥99%	0-1 day
GS-967	CSN16320-1mg	40	1262618-39-2	347.22	C14H7F6N3O	≥99%	0-1 day
GS-967	CSN16320-25mg	270	1262618-39-2	347.22	C14H7F6N3O	≥99%	0-1 day
GS-967	CSN16320-5mg	102	1262618-39-2	347.22	C14H7F6N3O	≥99%	0-1 day
BML-277	CSN16323-10mg	82	516480-79-8	363.80	C20H14ClN3O2	≥99%	0-1 day
BML-277	CSN16323-50mg	326	516480-79-8	363.80	C20H14ClN3O2	≥99%	0-1 day
Ifosfamide	CSN16324-50mg	35	3778-73-2	261.09	C7H15Cl2N2O2P	≥98%	0-1 day
ZCL278	CSN16326-10mg	67	587841-73-4	584.89	C21H19BrClN5O4S2	≥98%	0-1 day
ZCL278	CSN16326-25mg	126	587841-73-4	584.89	C21H19BrClN5O4S2	≥98%	0-1 day
ZCL278	CSN16326-5mg	39	587841-73-4	584.89	C21H19BrClN5O4S2	≥98%	0-1 day
LH846	CSN16329-10mg	83	639052-78-1	316.81	C16H13ClN2OS	≥98%	0-1 day
LH846	CSN16329-25mg	145	639052-78-1	316.81	C16H13ClN2OS	≥98%	0-1 day
LH846	CSN16329-50mg	247	639052-78-1	316.81	C16H13ClN2OS	≥98%	0-1 day
LH846	CSN16329-5mg	56	639052-78-1	316.81	C16H13ClN2OS	≥98%	0-1 day
FK866	CSN16330-10mg	112	658084-64-1	391.51	C24H29N3O2	≥99%	0-1 day
FK866	CSN16330-1mg	37	658084-64-1	391.51	C24H29N3O2	≥99%	0-1 day
FK866	CSN16330-5mg	63	658084-64-1	391.51	C24H29N3O2	≥99%	0-1 day
ML141	CSN16332-10mg	131	71203-35-5	407.49	C22H21N3O3S	≥98%	0-1 day
ML141	CSN16332-1mg	51	71203-35-5	407.49	C22H21N3O3S	≥98%	0-1 day
ML141	CSN16332-50mg	490	71203-35-5	407.49	C22H21N3O3S	≥98%	0-1 day
ML141	CSN16332-5mg	76	71203-35-5	407.49	C22H21N3O3S	≥98%	0-1 day
XCT790	CSN16334-10mg	119	725247-18-7	596.43	C23H13F9N4O3S	≥99%	0-1 day
XCT790	CSN16334-1mg	35	725247-18-7	596.43	C23H13F9N4O3S	≥99%	0-1 day
XCT790	CSN16334-50mg	464	725247-18-7	596.43	C23H13F9N4O3S	≥99%	0-1 day
XCT790	CSN16334-5mg	70	725247-18-7	596.43	C23H13F9N4O3S	≥99%	0-1 day
XL647	CSN16336-10mg	588	781613-23-8	491.39	C24H25Cl2FN4O2	≥99%	0-1 day
XL647	CSN16336-2mg	174	781613-23-8	491.39	C24H25Cl2FN4O2	≥99%	0-1 day
XL647	CSN16336-5mg	327	781613-23-8	491.39	C24H25Cl2FN4O2	≥99%	0-1 day

ADX-47273	CSN16339-10mg	82	851881-60-2	369.37	C20H17F2N3O2	≥99%	0-1 day
ADX-47273	CSN16339-25mg	156	851881-60-2	369.37	C20H17F2N3O2	≥99%	0-1 day
ADX-47273	CSN16339-5mg	51	851881-60-2	369.37	C20H17F2N3O2	≥99%	0-1 day
Asaronaldehyde	CSN16343-100mg	72	4460-86-0	196.20	C10H12O4	≥99%	0-1 day
Asaronaldehyde	CSN16343-25mg	38	4460-86-0	196.20	C10H12O4	≥99%	0-1 day
Tubacin	CSN16346-1mg	98	537049-40-4	721.86	C41H43N3O7S	≥99%	0-1 day
ORY-1001	CSN16347-10mg	267	1431326-61-2	303.27	C15H24Cl2N2	≥99%	0-1 day
ORY-1001	CSN16347-2mg	98	1431326-61-2	303.27	C15H24Cl2N2	≥99%	0-1 day
ORY-1001	CSN16347-5mg	168	1431326-61-2	303.27	C15H24Cl2N2	≥99%	0-1 day
UNC0638	CSN16350-10mg	101	1255580-76-7	509.73	C30H47N5O2	≥99%	0-1 day
UNC0638	CSN16350-1mg	37	1255580-76-7	509.73	C30H47N5O2	≥99%	0-1 day
UNC0638	CSN16350-50mg	355	1255580-76-7	509.73	C30H47N5O2	≥99%	0-1 day
UNC0638	CSN16350-5mg	76	1255580-76-7	509.73	C30H47N5O2	≥99%	0-1 day
SGC707	CSN16351-10mg	95	1687736-54-4	298.34	C16H18N4O2	≥99%	0-1 day
SGC707	CSN16351-1mg	37	1687736-54-4	298.34	C16H18N4O2	≥99%	0-1 day
SGC707	CSN16351-50mg	360	1687736-54-4	298.34	C16H18N4O2	≥99%	0-1 day
SGC707	CSN16351-5mg	71	1687736-54-4	298.34	C16H18N4O2	≥99%	0-1 day
EPZ-5676	CSN16352-10mg	217	1380288-87-8	562.71	C30H42N8O3	≥99%	0-1 day
EPZ-5676	CSN16352-2mg	85	1380288-87-8	562.71	C30H42N8O3	≥99%	0-1 day
EPZ-5676	CSN16352-50mg	779	1380288-87-8	562.71	C30H42N8O3	≥99%	0-1 day
EPZ-5676	CSN16352-5mg	145	1380288-87-8	562.71	C30H42N8O3	≥99%	0-1 day
OF-1	CSN16354-10mg	147	919973-83-4	440.31	C17H18BrN3O4S	≥99%	0-1 day
OF-1	CSN16354-1mg	37	919973-83-4	440.31	C17H18BrN3O4S	≥99%	0-1 day
OF-1	CSN16354-50mg	588	919973-83-4	440.31	C17H18BrN3O4S	≥99%	0-1 day
OF-1	CSN16354-5mg	93	919973-83-4	440.31	C17H18BrN3O4S	≥99%	0-1 day
SGC-CBP30	CSN16356-10mg	160	1613695-14-9	509.04	C28H33ClN4O3	≥99%	0-1 day
SGC-CBP30	CSN16356-25mg	302	1613695-14-9	509.04	C28H33ClN4O3	≥99%	0-1 day
SGC-CBP30	CSN16356-2mg	91	1613695-14-9	509.04	C28H33ClN4O3	≥99%	0-1 day
SGC-CBP30	CSN16356-5mg	137	1613695-14-9	509.04	C28H33ClN4O3	≥99%	0-1 day
UNC669	CSN16357-10mg	81	1314241-44-5	338.24	C15H20BrN3O	≥98%	0-1 day
UNC669	CSN16357-50mg	253	1314241-44-5	338.24	C15H20BrN3O	≥98%	0-1 day
UNC669	CSN16357-5mg	48	1314241-44-5	338.24	C15H20BrN3O	≥98%	0-1 day
PFI-3	CSN16358-10mg	138	1819363-80-8	321.37	C19H19N3O2	≥99%	0-1 day
PFI-3	CSN16358-50mg	408	1819363-80-8	321.37	C19H19N3O2	≥99%	0-1 day
PFI-3	CSN16358-5mg	76	1819363-80-8	321.37	C19H19N3O2	≥99%	0-1 day
OICR-9429	CSN16359-10mg	131	1801787-56-3	555.59	C29H32F3N5O3	≥99%	0-1 day

OICR-9429	CSN16359-1mg	43	1801787-56-3	555.59	C29H32F3N5O3	≥99%	0-1 day
OICR-9429	CSN16359-25mg	251	1801787-56-3	555.59	C29H32F3N5O3	≥99%	0-1 day
OICR-9429	CSN16359-5mg	84	1801787-56-3	555.59	C29H32F3N5O3	≥99%	0-1 day
Cryptotanshinone	CSN16361-10mg	43	35825-57-1	296.36	C19H20O3	≥99%	0-1 day
Cryptotanshinone	CSN16361-25mg	95	35825-57-1	296.36	C19H20O3	≥99%	0-1 day
Cryptotanshinone	CSN16361-50mg	152	35825-57-1	296.36	C19H20O3	≥99%	0-1 day
Mangiferin	CSN16363-100mg	214	4773-96-0	422.34	C19H18O11	≥99%	0-1 day
Mangiferin	CSN16363-10mg	51	4773-96-0	422.34	C19H18O11	≥99%	0-1 day
Mangiferin	CSN16363-50mg	153	4773-96-0	422.34	C19H18O11	≥99%	0-1 day
Tofacitinib	CSN16364-10mg	51	477600-75-2	312.37	C16H20N6O	≥99%	0-1 day
Tofacitinib	CSN16364-5mg	38	477600-75-2	312.37	C16H20N6O	≥99%	0-1 day
Tangeretin	CSN16366-10mg	98	481-53-8	372.37	C20H20O7	≥99%	0-1 day
Tangeretin	CSN16366-50mg	381	481-53-8	372.37	C20H20O7	≥99%	0-1 day
Tangeretin	CSN16366-5mg	60	481-53-8	372.37	C20H20O7	≥99%	0-1 day
Isopimpinellin	CSN16367-25mg	98	482-27-9	246.22	C13H10O5	≥98%	0-1 day
Isopimpinellin	CSN16367-5mg	49	482-27-9	246.22	C13H10O5	≥98%	0-1 day
Imperatorin	CSN16369-10mg	76	482-44-0	270.28	C16H14O4	≥99%	0-1 day
Imperatorin	CSN16369-25mg	163	482-44-0	270.28	C16H14O4	≥99%	0-1 day
Imperatorin	CSN16369-5mg	54	482-44-0	270.28	C16H14O4	≥99%	0-1 day
Curcumol	CSN16370-10mg	76	4871-97-0	236.35	C15H24O2	≥98%	0-1 day
Curcumol	CSN16370-5mg	54	4871-97-0	236.35	C15H24O2	≥98%	0-1 day
6-Mercaptopurine	CSN16373-100mg	78	50-44-2	152.18	C5H4N4S	≥99%	0-1 day
6-Mercaptopurine	CSN16373-50mg	60	50-44-2	152.18	C5H4N4S	≥99%	0-1 day
Clorgiline HCl	CSN16374-100mg	262	17780-75-5	308.63	C13H16Cl3NO	≥99%	0-1 day
Clorgiline HCl	CSN16374-10mg	54	17780-75-5	308.63	C13H16Cl3NO	≥99%	0-1 day
Clorgiline HCl	CSN16374-50mg	153	17780-75-5	308.63	C13H16Cl3NO	≥99%	0-1 day
Clorgiline HCl	CSN16374-5mg	35	17780-75-5	308.63	C13H16Cl3NO	≥99%	0-1 day
Carbazochrome Sodium Sulfonate	CSN16376-100mg	112	51460-26-5	322.27	C10H11N4NaO5S	≥98%	0-1 day
Carbazochrome Sodium Sulfonate	CSN16376-10mg	48	51460-26-5	322.27	C10H11N4NaO5S	≥98%	0-1 day
Carbazochrome Sodium Sulfonate	CSN16376-50mg	82	51460-26-5	322.27	C10H11N4NaO5S	≥98%	0-1 day
Cimetidine	CSN16377-100mg	35	51481-61-9	252.34	C10H16N6S	≥99%	0-1 day
Tetrandrine	CSN16381-100mg	43	518-34-3	622.75	C38H42N2O6	≥99%	0-1 day
Kaempferol	CSN16382-100mg	60	520-18-3	286.24	C15H10O6	≥99%	0-1 day
Kaempferol	CSN16382-50mg	43	520-18-3	286.24	C15H10O6	≥99%	0-1 day
Pranoprofen	CSN16384-100mg	98	52549-17-4	255.27	C15H13NO3	≥99%	0-1 day
Pranoprofen	CSN16384-25mg	58	52549-17-4	255.27	C15H13NO3	≥99%	0-1 day

Rapamycin	CSN16385-50mg	51	53123-88-9	914.17	C51H79NO13	≥98%	0-1 day
Esculin	CSN16387-10mg	50	531-75-9	340.28	C15H16O9	≥99%	0-1 day
Esculin	CSN16387-50mg	105	531-75-9	340.28	C15H16O9	≥99%	0-1 day
L-Carnitine	CSN16390-5g	51	541-15-1	161.20	C7H15NO3	≥98%	0-1 day
Sodium Salicylate	CSN16392-10mg	35	54-21-7	160.10	C7H5NaO3	≥99%	0-1 day
Sodium Salicylate	CSN16392-50mg	51	54-21-7	160.10	C7H5NaO3	≥99%	0-1 day
Alantolactone	CSN16394-10mg	84	546-43-0	232.32	C15H20O2	≥98%	0-1 day
Alantolactone	CSN16394-25mg	174	546-43-0	232.32	C15H20O2	≥98%	0-1 day
Alantolactone	CSN16394-5mg	54	546-43-0	232.32	C15H20O2	≥98%	0-1 day
Protodioscin	CSN16396-10mg	82	55056-80-9	1049.20	C18H34N4O5	≥98%	0-1 day
Protodioscin	CSN16396-25mg	184	55056-80-9	1049.20	C18H34N4O5	≥98%	0-1 day
Protodioscin	CSN16396-5mg	51	55056-80-9	1049.20	C18H34N4O5	≥98%	0-1 day
Daidzin	CSN16397-10mg	40	552-66-9	416.38	C21H20O9	≥98%	0-1 day
Daidzin	CSN16397-50mg	62	552-66-9	416.38	C21H20O9	≥98%	0-1 day
Costunolide	CSN16398-10mg	91	553-21-9	232.32	C15H20O2	≥99%	0-1 day
Costunolide	CSN16398-5mg	61	553-21-9	232.32	C15H20O2	≥99%	0-1 day
Epirubicin HCl	CSN16402-10mg	96	56390-09-1	579.98	C27H30ClNO11	≥99%	0-1 day
Epirubicin HCl	CSN16402-50mg	334	56390-09-1	579.98	C27H30ClNO11	≥99%	0-1 day
Epirubicin HCl	CSN16402-5mg	56	56390-09-1	579.98	C27H30ClNO11	≥99%	0-1 day
L-Glutamine	CSN16403-100mg	60	56-85-9	146.07	C5H10N2O3	≥99%	0-1 day
L-Glutamine	CSN16403-25mg	35	56-85-9	146.07	C5H10N2O3	≥99%	0-1 day
Ethynyl Estradiol	CSN16404-100mg	48	57-63-6	296.40	C20H24O2	≥99%	0-1 day
Ethynyl Estradiol	CSN16404-250mg	86	57-63-6	296.40	C20H24O2	≥99%	0-1 day
Sulfamethazine	CSN16405-100mg	385	57-68-1	278.33	C12H14N4O2S	≥99%	0-1 day
Sulfamethazine	CSN16405-10mg	55	57-68-1	278.33	C12H14N4O2S	≥99%	0-1 day
Sulfamethazine	CSN16405-25mg	107	57-68-1	278.33	C12H14N4O2S	≥99%	0-1 day
Sulfamethazine	CSN16405-50mg	203	57-68-1	278.33	C12H14N4O2S	≥99%	0-1 day
Menadione	CSN16407-1g	86	58-27-5	172.18	C11H8O2	≥99%	0-1 day
Menadione	CSN16407-250mg	35	58-27-5	172.18	C11H8O2	≥99%	0-1 day
OSI-930	CSN16409-10mg	180	728033-96-3	443.44	C22H16F3N3O2S	≥99%	0-1 day
OSI-930	CSN16409-2mg	82	728033-96-3	443.44	C22H16F3N3O2S	≥99%	0-1 day
OSI-930	CSN16409-50mg	618	728033-96-3	443.44	C22H16F3N3O2S	≥99%	0-1 day
OSI-930	CSN16409-5mg	120	728033-96-3	443.44	C22H16F3N3O2S	≥99%	0-1 day
EHT 1864	CSN16411-10mg	156	754240-09-0	581.48	C25H29Cl2F3N2O4S	≥99%	0-1 day
EHT 1864	CSN16411-1mg	45	754240-09-0	581.48	C25H29Cl2F3N2O4S	≥99%	0-1 day
EHT 1864	CSN16411-50mg	693	754240-09-0	581.48	C25H29Cl2F3N2O4S	≥99%	0-1 day

EHT 1864	CSN16411-5mg	108	754240-09-0	581.48	C25H29Cl2F3N2O4S	≥99%	0-1 day
TG 100713	CSN16414-10mg	85	925705-73-3	254.25	C12H10N6O	≥98%	0-1 day
TG 100713	CSN16414-25mg	158	925705-73-3	254.25	C12H10N6O	≥98%	0-1 day
TG 100713	CSN16414-50mg	285	925705-73-3	254.25	C12H10N6O	≥98%	0-1 day
TG 100713	CSN16414-5mg	50	925705-73-3	254.25	C12H10N6O	≥98%	0-1 day
Theophylline	CSN16416-1g	35	58-55-9	180.16	C7H8N4O2	≥99%	0-1 day
CVT-313	CSN16417-10mg	126	199986-75-9	400.48	C20H28N6O3	≥98%	0-1 day
CVT-313	CSN16417-25mg	246	199986-75-9	400.48	C20H28N6O3	≥98%	0-1 day
CVT-313	CSN16417-50mg	443	199986-75-9	400.48	C20H28N6O3	≥98%	0-1 day
CVT-313	CSN16417-5mg	85	199986-75-9	400.48	C20H28N6O3	≥98%	0-1 day
CP-673451	CSN16419-10mg	259	343787-29-1	417.50	C24H27N5O2	≥99%	0-1 day
CP-673451	CSN16419-1mg	56	343787-29-1	417.50	C24H27N5O2	≥99%	0-1 day
CP-673451	CSN16419-25mg	463	343787-29-1	417.50	C24H27N5O2	≥99%	0-1 day
CP-673451	CSN16419-5mg	138	343787-29-1	417.50	C24H27N5O2	≥99%	0-1 day
XL413 HCl	CSN16423-10mg	203	1169562-71-3	326.18	C14H13Cl2N3O2	≥99%	0-1 day
XL413 HCl	CSN16423-1mg	58	1169562-71-3	326.18	C14H13Cl2N3O2	≥99%	0-1 day
XL413 HCl	CSN16423-50mg	608	1169562-71-3	326.18	C14H13Cl2N3O2	≥99%	0-1 day
XL413 HCl	CSN16423-5mg	145	1169562-71-3	326.18	C14H13Cl2N3O2	≥99%	0-1 day
Licochalcone A	CSN16424-10mg	71	58749-22-7	338.40	C21H22O4	≥98%	0-1 day
Licochalcone A	CSN16424-50mg	153	58749-22-7	338.40	C21H22O4	≥98%	0-1 day
Licochalcone A	CSN16424-5mg	51	58749-22-7	338.40	C21H22O4	≥98%	0-1 day
L-Tyrosine	CSN16429-50mg	35	60-18-4	181.19	C9H11NO3	≥99%	0-1 day
Schisandrin B	CSN16432-10mg	131	61281-37-6	400.46	C23H28O6	≥99%	0-1 day
Schisandrin B	CSN16432-1mg	51	61281-37-6	400.46	C23H28O6	≥99%	0-1 day
Schisandrin B	CSN16432-50mg	435	61281-37-6	400.46	C23H28O6	≥99%	0-1 day
Schisandrin B	CSN16432-5mg	77	61281-37-6	400.46	C23H28O6	≥99%	0-1 day
Schisandrin A	CSN16433-10mg	62	61281-38-7	388.45	C22H28O6	≥99%	0-1 day
Schisandrin A	CSN16433-5mg	37	61281-38-7	388.45	C22H28O6	≥99%	0-1 day
Mebhydrolin Napadisylate	CSN16435-100mg	54	6153-33-9	841.05	C48H48N4O6S2	≥99%	0-1 day
Acetylcysteine	CSN16436-5g	51	616-91-1	163.20	C5H9NO3S	≥98%	0-1 day
4-Hydroxybenzyl Alcohol	CSN16437-100mg	43	623-05-2	124.14	C7H8O2	≥99%	0-1 day
4-Hydroxybenzyl Alcohol	CSN16437-25mg	35	623-05-2	124.14	C7H8O2	≥99%	0-1 day
Captopril	CSN16438-100mg	51	62571-86-2	217.29	C9H15NO3S	≥99%	0-1 day
Captopril	CSN16438-25mg	35	62571-86-2	217.29	C9H15NO3S	≥99%	0-1 day
Wogonin	CSN16440-10mg	82	632-85-9	284.26	C16H12O5	≥99%	0-1 day
Wogonin	CSN16440-50mg	306	632-85-9	284.26	C16H12O5	≥99%	0-1 day

Wogonin	CSN16440-5mg	51	632-85-9	284.26	C16H12O5	≥99%	0-1 day
Pramocaine HCl	CSN16442-100mg	35	637-58-1	329.86	C17H28ClNO3	≥99%	0-1 day
Pramocaine HCl	CSN16442-1g	60	637-58-1	329.86	C17H28ClNO3	≥99%	0-1 day
Tioconazole	CSN16446-250mg	35	65899-73-2	387.71	C16H13Cl3N2OS	≥99%	0-1 day
Uracil	CSN16447-10mg	35	66-22-8	112.09	C4H4N2O2	≥99%	0-1 day
Uracil	CSN16447-50mg	49	66-22-8	112.09	C4H4N2O2	≥99%	0-1 day
Psoralen	CSN16448-10mg	60	66-97-7	186.16	C11H6O3	≥99%	0-1 day
Psoralen	CSN16448-50mg	202	66-97-7	186.16	C11H6O3	≥99%	0-1 day
Psoralen	CSN16448-5mg	35	66-97-7	186.16	C11H6O3	≥99%	0-1 day
Sulfadiazine	CSN16449-100mg	38	68-35-9	250.28	C10H10N4O2S	≥99%	0-1 day
Sulbactam	CSN16450-100mg	50	68373-14-8	233.24	C8H11NO5S	≥99%	0-1 day
Triclabendazole	CSN16451-100mg	113	68786-66-3	359.66	C14H9Cl3N2OS	≥99%	0-1 day
Triclabendazole	CSN16451-10mg	35	68786-66-3	359.66	C14H9Cl3N2OS	≥99%	0-1 day
Triclabendazole	CSN16451-50mg	66	68786-66-3	359.66	C14H9Cl3N2OS	≥99%	0-1 day
L-Chicoric Acid	CSN16454-10mg	229	70831-56-0	474.37	C22H18O12	≥99%	0-1 day
L-Chicoric Acid	CSN16454-1mg	67	70831-56-0	474.37	C22H18O12	≥99%	0-1 day
L-Chicoric Acid	CSN16454-5mg	135	70831-56-0	474.37	C22H18O12	≥99%	0-1 day
1-Deoxynojirimycin	CSN16455-10mg	92	19130-96-2	163.17	C6H13NO4	≥98%	0-1 day
1-Deoxynojirimycin	CSN16455-25mg	194	19130-96-2	163.17	C6H13NO4	≥98%	0-1 day
1-Deoxynojirimycin	CSN16455-2mg	36	19130-96-2	163.17	C6H13NO4	≥98%	0-1 day
1-Deoxynojirimycin	CSN16455-5mg	61	19130-96-2	163.17	C6H13NO4	≥98%	0-1 day
Fludarabine Phosphate	CSN16461-100mg	143	75607-67-9	365.21	C10H13FN5O7P	≥99%	0-1 day
Fludarabine Phosphate	CSN16461-10mg	51	75607-67-9	365.21	C10H13FN5O7P	≥99%	0-1 day
Fludarabine Phosphate	CSN16461-50mg	112	75607-67-9	365.21	C10H13FN5O7P	≥99%	0-1 day
Leflunomide	CSN16462-100mg	51	75706-12-6	270.21	C12H9F3N2O2	≥99%	0-1 day
Leflunomide	CSN16462-10mg	35	75706-12-6	270.21	C12H9F3N2O2	≥99%	0-1 day
Leflunomide	CSN16462-50mg	46	75706-12-6	270.21	C12H9F3N2O2	≥99%	0-1 day
Sodium Danshensu	CSN16467-10mg	43	67920-52-9	220.16	C9H9NaO5	≥99%	0-1 day
Sodium Danshensu	CSN16467-50mg	85	67920-52-9	220.16	C9H9NaO5	≥99%	0-1 day
Arctigenin	CSN16468-100mg	119	7770-78-7	372.41	C21H24O6	≥99%	0-1 day
Arctigenin	CSN16468-10mg	43	7770-78-7	372.41	C21H24O6	≥99%	0-1 day
Arctigenin	CSN16468-50mg	85	7770-78-7	372.41	C21H24O6	≥99%	0-1 day
Sennoside A	CSN16471-25mg	60	81-27-6	862.74	C42H38O20	≥98%	0-1 day
Sennoside A	CSN16471-50mg	90	81-27-6	862.74	C42H38O20	≥98%	0-1 day
Zofenopril Calcium	CSN16473-100mg	647	81938-43-4	897.17	C44H44CaN2O8S4	≥98%	0-1 day
Zofenopril Calcium	CSN16473-10mg	99	81938-43-4	897.17	C44H44CaN2O8S4	≥98%	0-1 day

Zofenopril Calcium	CSN16473-50mg	410	81938-43-4	897.17	C44H44CaN2O8S4	≥98%	0-1 day
Zofenopril Calcium	CSN16473-5mg	55	81938-43-4	897.17	C44H44CaN2O8S4	≥98%	0-1 day
2,3,4',5-Tetrahydroxystilbene 2-O-	CSN16474-10mg	43	82373-94-2	406.38	C20H22O9	≥98%	0-1 day
2,3,4',5-Tetrahydroxystilbene 2-O-	CSN16474-25mg	85	82373-94-2	406.38	C20H22O9	≥98%	0-1 day
Ozagrel	CSN16475-10mg	66	82571-53-7	228.25	C13H12N2O2	≥99%	0-1 day
Ozagrel	CSN16475-50mg	184	82571-53-7	228.25	C13H12N2O2	≥99%	0-1 day
Ozagrel	CSN16475-5mg	51	82571-53-7	228.25	C13H12N2O2	≥99%	0-1 day
IWP-2	CSN16481-10mg	78	686770-61-6	466.60	C22H18N4O2S3	≥98%	0-1 day
IWP-2	CSN16481-5mg	46	686770-61-6	466.60	C22H18N4O2S3	≥98%	0-1 day
AZD1981	CSN16482-10mg	120	802904-66-1	388.87	C19H17ClN2O3S	≥99%	0-1 day
AZD1981	CSN16482-1mg	37	802904-66-1	388.87	C19H17ClN2O3S	≥99%	0-1 day
AZD1981	CSN16482-50mg	479	802904-66-1	388.87	C19H17ClN2O3S	≥99%	0-1 day
AZD1981	CSN16482-5mg	71	802904-66-1	388.87	C19H17ClN2O3S	≥99%	0-1 day
PF-573228	CSN16483-10mg	111	869288-64-2	491.49	C22H20F3N5O3S	≥99%	0-1 day
PF-573228	CSN16483-1mg	35	869288-64-2	491.49	C22H20F3N5O3S	≥99%	0-1 day
PF-573228	CSN16483-50mg	458	869288-64-2	491.49	C22H20F3N5O3S	≥99%	0-1 day
PF-573228	CSN16483-5mg	65	869288-64-2	491.49	C22H20F3N5O3S	≥99%	0-1 day
Pimelic Diphenylamide 106	CSN16486-100mg	624	937039-45-7	339.43	C20H25N3O2	≥99%	0-1 day
Pimelic Diphenylamide 106	CSN16486-10mg	96	937039-45-7	339.43	C20H25N3O2	≥99%	0-1 day
Pimelic Diphenylamide 106	CSN16486-25mg	202	937039-45-7	339.43	C20H25N3O2	≥99%	0-1 day
Pimelic Diphenylamide 106	CSN16486-50mg	384	937039-45-7	339.43	C20H25N3O2	≥99%	0-1 day
Pimelic Diphenylamide 106	CSN16486-5mg	58	937039-45-7	339.43	C20H25N3O2	≥99%	0-1 day
Tafamidis	CSN16495-1mg	38	594839-88-0	308.12	C14H7Cl2NO3	≥98%	0-1 day
Tafamidis	CSN16495-5mg	68	594839-88-0	308.12	C14H7Cl2NO3	≥98%	0-1 day
AZD2461	CSN16496-10mg	77	1174043-16-3	395.43	C22H22FN3O3	≥99%	0-1 day
AZD2461	CSN16496-25mg	95	1174043-16-3	395.43	C22H22FN3O3	≥99%	0-1 day
AZD2461	CSN16496-50mg	162	1174043-16-3	395.43	C22H22FN3O3	≥99%	0-1 day
AZD2461	CSN16496-5mg	51	1174043-16-3	395.43	C22H22FN3O3	≥99%	0-1 day
Dasatinib	CSN16497-100mg	56	302962-49-8	488.01	C22H26ClN7O2S	≥98%	0-1 day
Medetomidine HCl	CSN16498-10mg	68	86347-15-1	236.74	C13H17ClN2	≥99%	0-1 day
Medetomidine HCl	CSN16498-50mg	204	86347-15-1	236.74	C13H17ClN2	≥99%	0-1 day
Medetomidine HCl	CSN16498-5mg	48	86347-15-1	236.74	C13H17ClN2	≥99%	0-1 day
Scopoletin	CSN16503-10mg	38	92-61-5	192.17	C10H8O4	≥99%	0-1 day
Scopoletin	CSN16503-50mg	71	92-61-5	192.17	C10H8O4	≥99%	0-1 day
Isoliquiritigenin	CSN16506-100mg	153	961-29-5	256.25	C15H12O4	≥99%	0-1 day
Isoliquiritigenin	CSN16506-10mg	49	961-29-5	256.25	C15H12O4	≥99%	0-1 day

Isoliquiritigenin	CSN16506-50mg	98	961-29-5	256.25	C15H12O4	≥99%	0-1 day
Orlistat	CSN16507-10mg	35	96829-58-2	495.74	C29H53NO5	≥98%	0-1 day
Orlistat	CSN16507-50mg	58	96829-58-2	495.74	C29H53NO5	≥98%	0-1 day
Finasteride	CSN16508-25mg	35	98319-26-7	372.54	C23H36N2O2	≥99%	0-1 day
Cefpirome Sulfate	CSN16509-100mg	61	98753-19-6	612.66	C22H24N6O9S3	≥98%	0-1 day
Cefpirome Sulfate	CSN16509-25mg	35	98753-19-6	612.66	C22H24N6O9S3	≥98%	0-1 day
(+)-Catechin	CSN16512-10mg	65	154-23-4	290.27	C15H14O6	≥99%	0-1 day
(+)-Catechin	CSN16512-50mg	98	154-23-4	290.27	C15H14O6	≥99%	0-1 day
(+)-Catechin	CSN16512-5mg	38	154-23-4	290.27	C15H14O6	≥99%	0-1 day
ML130	CSN16516-10mg	76	799264-47-4	287.34	C14H13N3O2S	≥99%	0-1 day
ML130	CSN16516-25mg	153	799264-47-4	287.34	C14H13N3O2S	≥99%	0-1 day
ML130	CSN16516-5mg	54	799264-47-4	287.34	C14H13N3O2S	≥99%	0-1 day
SNX-2112	CSN16517-10mg	298	908112-43-6	464.48	C23H27F3N4O3	≥99%	0-1 day
SNX-2112	CSN16517-1mg	77	908112-43-6	464.48	C23H27F3N4O3	≥99%	0-1 day
SNX-2112	CSN16517-5mg	218	908112-43-6	464.48	C23H27F3N4O3	≥99%	0-1 day
PF-670462	CSN16518-10mg	102	950912-80-8	410.32	C19H22Cl2FN5	≥99%	0-1 day
PF-670462	CSN16518-1mg	50	950912-80-8	410.32	C19H22Cl2FN5	≥99%	0-1 day
PF-670462	CSN16518-50mg	383	950912-80-8	410.32	C19H22Cl2FN5	≥99%	0-1 day
PF-670462	CSN16518-5mg	79	950912-80-8	410.32	C19H22Cl2FN5	≥99%	0-1 day
HMN-214	CSN16519-10mg	163	173529-46-9	424.47	C22H20N2O5S	≥99%	0-1 day
HMN-214	CSN16519-1mg	53	173529-46-9	424.47	C22H20N2O5S	≥99%	0-1 day
HMN-214	CSN16519-25mg	370	173529-46-9	424.47	C22H20N2O5S	≥99%	0-1 day
HMN-214	CSN16519-50mg	592	173529-46-9	424.47	C22H20N2O5S	≥99%	0-1 day
HMN-214	CSN16519-5mg	102	173529-46-9	424.47	C22H20N2O5S	≥99%	0-1 day
Delafloxacin	CSN16520-10mg	305	189279-58-1	440.76	C18H12ClF3N4O4	≥99%	0-1 day
Delafloxacin	CSN16520-1mg	65	189279-58-1	440.76	C18H12ClF3N4O4	≥99%	0-1 day
Delafloxacin	CSN16520-25mg	545	189279-58-1	440.76	C18H12ClF3N4O4	≥99%	0-1 day
Delafloxacin	CSN16520-50mg	926	189279-58-1	440.76	C18H12ClF3N4O4	≥99%	0-1 day
Delafloxacin	CSN16520-5mg	163	189279-58-1	440.76	C18H12ClF3N4O4	≥99%	0-1 day
SC514	CSN16524-10mg	61	354812-17-2	224.30	C9H8N2OS2	≥99%	0-1 day
SC514	CSN16524-50mg	217	354812-17-2	224.30	C9H8N2OS2	≥99%	0-1 day
SC514	CSN16524-5mg	36	354812-17-2	224.30	C9H8N2OS2	≥99%	0-1 day
BMS-794833	CSN16525-10mg	191	1174046-72-0	468.84	C23H15ClF2N4O3	≥99%	0-1 day
BMS-794833	CSN16525-1mg	45	1174046-72-0	468.84	C23H15ClF2N4O3	≥99%	0-1 day
BMS-794833	CSN16525-50mg	736	1174046-72-0	468.84	C23H15ClF2N4O3	≥99%	0-1 day
BMS-794833	CSN16525-5mg	108	1174046-72-0	468.84	C23H15ClF2N4O3	≥99%	0-1 day

Go6983	CSN16527-10mg	133	133053-19-7	442.51	C26H26N4O3	≥98%	0-1 day
Go6983	CSN16527-5mg	82	133053-19-7	442.51	C26H26N4O3	≥98%	0-1 day
STF-118804	CSN16533-10mg	120	894187-61-2	461.53	C25H23N3O4S	≥99%	0-1 day
STF-118804	CSN16533-1mg	54	894187-61-2	461.53	C25H23N3O4S	≥99%	0-1 day
STF-118804	CSN16533-50mg	414	894187-61-2	461.53	C25H23N3O4S	≥99%	0-1 day
STF-118804	CSN16533-5mg	87	894187-61-2	461.53	C25H23N3O4S	≥99%	0-1 day
GSK137647A	CSN16534-10mg	82	349085-82-1	305.39	C16H19NO3S	≥99%	0-1 day
GSK137647A	CSN16534-25mg	163	349085-82-1	305.39	C16H19NO3S	≥99%	0-1 day
GSK137647A	CSN16534-5mg	51	349085-82-1	305.39	C16H19NO3S	≥99%	0-1 day
2-Aminobenzenesulfonamide	CSN16535-100mg	58	3306-62-5	172.21	C6H8N2O2S	≥99%	0-1 day
2-Aminobenzenesulfonamide	CSN16535-25mg	35	3306-62-5	172.21	C6H8N2O2S	≥99%	0-1 day
KX2-391	CSN16540-1mg	37	897016-82-9	431.53	C26H29N3O3	≥98%	0-1 day
KX2-391	CSN16540-5mg	72	897016-82-9	431.53	C26H29N3O3	≥98%	0-1 day
BMS-265246	CSN16547-10mg	308	582315-72-8	345.34	C18H17F2N3O2	≥98%	0-1 day
BMS-265246	CSN16547-1mg	87	582315-72-8	345.34	C18H17F2N3O2	≥98%	0-1 day
BMS-265246	CSN16547-5mg	217	582315-72-8	345.34	C18H17F2N3O2	≥98%	0-1 day
GSK503	CSN16553-2mg	72	1346572-63-1	526.67	C31H38N6O2	≥98%	0-1 day
GSK503	CSN16553-5mg	92	1346572-63-1	526.67	C31H38N6O2	≥98%	0-1 day
Tie2 kinase-IN-1	CSN16555-100mg	525	948557-43-5	439.53	C26H21N3O2S	≥98%	0-1 day
Tie2 kinase-IN-1	CSN16555-10mg	112	948557-43-5	439.53	C26H21N3O2S	≥98%	0-1 day
Tie2 kinase-IN-1	CSN16555-50mg	315	948557-43-5	439.53	C26H21N3O2S	≥98%	0-1 day
Prochlorperazine Dimaleate	CSN16556-100mg	53	84-02-6	606.09	C28H32ClN3O8S	≥98%	0-1 day
Prochlorperazine Dimaleate	CSN16556-25mg	35	84-02-6	606.09	C28H32ClN3O8S	≥98%	0-1 day
JNJ-1661010	CSN16558-10mg	90	681136-29-8	365.45	C19H19N5OS	≥99%	0-1 day
JNJ-1661010	CSN16558-25mg	190	681136-29-8	365.45	C19H19N5OS	≥99%	0-1 day
JNJ-1661010	CSN16558-5mg	56	681136-29-8	365.45	C19H19N5OS	≥99%	0-1 day
NSC 319726	CSN16560-10mg	163	71555-25-4	234.32	C11H14N4S	≥99%	0-1 day
NSC 319726	CSN16560-1mg	35	71555-25-4	234.32	C11H14N4S	≥99%	0-1 day
NSC 319726	CSN16560-50mg	610	71555-25-4	234.32	C11H14N4S	≥99%	0-1 day
NSC 319726	CSN16560-5mg	87	71555-25-4	234.32	C11H14N4S	≥99%	0-1 day
CHIR-090	CSN16561-10mg	265	728865-23-4	437.49	C24H27N3O5	≥98%	0-1 day
CHIR-090	CSN16561-50mg	969	728865-23-4	437.49	C24H27N3O5	≥98%	0-1 day
CHIR-090	CSN16561-5mg	163	728865-23-4	437.49	C24H27N3O5	≥98%	0-1 day
Ro 3306	CSN16564-10mg	112	872573-93-8	351.45	C18H13N3OS2	≥99%	0-1 day
Ro 3306	CSN16564-1mg	50	872573-93-8	351.45	C18H13N3OS2	≥99%	0-1 day
Ro 3306	CSN16564-5mg	82	872573-93-8	351.45	C18H13N3OS2	≥99%	0-1 day

MK-2461	CSN16566-2mg	131	917879-39-1	495.55	C24H25N5O5S	≥98%	0-1 day
MK-2461	CSN16566-5mg	213	917879-39-1	495.55	C24H25N5O5S	≥98%	0-1 day
RG7112	CSN16567-1mg	104	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	0-1 day
RG7112	CSN16567-5mg	163	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	0-1 day
SB-415286	CSN16568-10mg	102	264218-23-7	359.72	C16H10ClN3O5	≥99%	0-1 day
SB-415286	CSN16568-50mg	413	264218-23-7	359.72	C16H10ClN3O5	≥99%	0-1 day
VU 0357121	CSN16570-10mg	86	433967-28-3	305.32	C17H17F2NO2	≥99%	0-1 day
VU 0357121	CSN16570-25mg	192	433967-28-3	305.32	C17H17F2NO2	≥99%	0-1 day
VU 0357121	CSN16570-50mg	365	433967-28-3	305.32	C17H17F2NO2	≥99%	0-1 day
Mafenide HCl	CSN16572-10mg	35	138-37-4	222.69	C7H11ClN2O2S	≥99%	0-1 day
Mafenide HCl	CSN16572-50mg	54	138-37-4	222.69	C7H11ClN2O2S	≥99%	0-1 day
Propylthiouracil	CSN16573-100mg	72	51-52-5	170.23	C7H10N2OS	≥99%	0-1 day
Propylthiouracil	CSN16573-25mg	38	51-52-5	170.23	C7H10N2OS	≥99%	0-1 day
INH1	CSN16575-10mg	89	313553-47-8	308.40	C18H16N2OS	≥99%	0-1 day
INH1	CSN16575-50mg	278	313553-47-8	308.40	C18H16N2OS	≥99%	0-1 day
INH1	CSN16575-5mg	53	313553-47-8	308.40	C18H16N2OS	≥99%	0-1 day
SB-590885	CSN16576-100mg	881	405554-55-4	453.54	C27H27N5O2	≥98%	0-1 day
SB-590885	CSN16576-10mg	138	405554-55-4	453.54	C27H27N5O2	≥98%	0-1 day
SB-590885	CSN16576-1mg	50	405554-55-4	453.54	C27H27N5O2	≥98%	0-1 day
SB-590885	CSN16576-50mg	535	405554-55-4	453.54	C27H27N5O2	≥98%	0-1 day
ITF2357 HCl H2O	CSN16577-5mg	120	732302-99-7	475.97	C24H30ClN3O5	≥98%	0-1 day
Pifithrin-α Hydrobromide	CSN16583-10mg	82	63208-82-2	367.30	C16H19BrN2OS	≥98%	0-1 day
Pifithrin-α Hydrobromide	CSN16583-1mg	35	63208-82-2	367.30	C16H19BrN2OS	≥98%	0-1 day
Pifithrin-α Hydrobromide	CSN16583-5mg	51	63208-82-2	367.30	C16H19BrN2OS	≥98%	0-1 day
NSC 405020	CSN16584-10mg	61	7497-07-6	260.16	C12H15Cl2NO	≥99%	0-1 day
NSC 405020	CSN16584-50mg	224	7497-07-6	260.16	C12H15Cl2NO	≥99%	0-1 day
NSC 405020	CSN16584-5mg	46	7497-07-6	260.16	C12H15Cl2NO	≥99%	0-1 day
BAM7	CSN16589-10mg	108	331244-89-4	405.47	C21H19N5O2S	≥99%	0-1 day
BAM7	CSN16589-25mg	269	331244-89-4	405.47	C21H19N5O2S	≥99%	0-1 day
BAM7	CSN16589-50mg	520	331244-89-4	405.47	C21H19N5O2S	≥99%	0-1 day
PND-1186	CSN16593-10mg	163	1061353-68-1	501.50	C25H26F3N5O3	≥99%	0-1 day
PND-1186	CSN16593-2mg	80	1061353-68-1	501.50	C25H26F3N5O3	≥99%	0-1 day
PND-1186	CSN16593-50mg	725	1061353-68-1	501.50	C25H26F3N5O3	≥99%	0-1 day
PND-1186	CSN16593-5mg	120	1061353-68-1	501.50	C25H26F3N5O3	≥99%	0-1 day
MPI-0479605	CSN16595-10mg	414	1246529-32-7	407.51	C22H29N7O	≥99%	0-1 day
MPI-0479605	CSN16595-2mg	142	1246529-32-7	407.51	C22H29N7O	≥99%	0-1 day

MPI-0479605	CSN16595-50mg	1449	1246529-32-7	407.51	C22H29N7O	≥99%	0-1 day
MPI-0479605	CSN16595-5mg	229	1246529-32-7	407.51	C22H29N7O	≥99%	0-1 day
L-Theanine	CSN16600-100mg	49	3081-61-6	174.20	C7H14N2O3	≥99%	0-1 day
L-Theanine	CSN16600-25mg	35	3081-61-6	174.20	C7H14N2O3	≥99%	0-1 day
Loganin	CSN16607-10mg	65	18524-94-2	390.38	C17H26O10	≥98%	0-1 day
Loganin	CSN16607-50mg	240	18524-94-2	390.38	C17H26O10	≥98%	0-1 day
Loganin	CSN16607-5mg	38	18524-94-2	390.38	C17H26O10	≥98%	0-1 day
Naringin	CSN16614-250mg	42	10236-47-2	580.53	C27H32O14	≥99%	0-1 day
Naringin	CSN16614-50mg	35	10236-47-2	580.53	C27H32O14	≥99%	0-1 day
SD-208	CSN16619-10mg	126	627536-09-8	352.75	C17H10ClFN6	≥99%	0-1 day
SD-208	CSN16619-1mg	37	627536-09-8	352.75	C17H10ClFN6	≥99%	0-1 day
SD-208	CSN16619-50mg	531	627536-09-8	352.75	C17H10ClFN6	≥99%	0-1 day
SD-208	CSN16619-5mg	74	627536-09-8	352.75	C17H10ClFN6	≥99%	0-1 day
P005091	CSN16620-100mg	687	882257-11-6	348.23	C12H7Cl2NO3S2	≥99%	0-1 day
P005091	CSN16620-10mg	118	882257-11-6	348.23	C12H7Cl2NO3S2	≥99%	0-1 day
P005091	CSN16620-1mg	50	882257-11-6	348.23	C12H7Cl2NO3S2	≥99%	0-1 day
P005091	CSN16620-50mg	381	882257-11-6	348.23	C12H7Cl2NO3S2	≥99%	0-1 day
P005091	CSN16620-5mg	82	882257-11-6	348.23	C12H7Cl2NO3S2	≥99%	0-1 day
SB-3CT	CSN16623-10mg	163	292605-14-2	306.40	C15H14O3S2	≥99%	0-1 day
SB-3CT	CSN16623-1mg	45	292605-14-2	306.40	C15H14O3S2	≥99%	0-1 day
SB-3CT	CSN16623-50mg	490	292605-14-2	306.40	C15H14O3S2	≥99%	0-1 day
SB-3CT	CSN16623-5mg	109	292605-14-2	306.40	C15H14O3S2	≥99%	0-1 day
MI 2 MALT1 Inhibitor	CSN16629-100mg	937	1047953-91-2	455.72	C19H17Cl3N4O3	≥99%	0-1 day
MI 2 MALT1 Inhibitor	CSN16629-10mg	158	1047953-91-2	455.72	C19H17Cl3N4O3	≥99%	0-1 day
MI 2 MALT1 Inhibitor	CSN16629-1mg	61	1047953-91-2	455.72	C19H17Cl3N4O3	≥99%	0-1 day
MI 2 MALT1 Inhibitor	CSN16629-50mg	523	1047953-91-2	455.72	C19H17Cl3N4O3	≥99%	0-1 day
MI 2 MALT1 Inhibitor	CSN16629-5mg	120	1047953-91-2	455.72	C19H17Cl3N4O3	≥99%	0-1 day
Scoparone	CSN16631-100mg	443	120-08-1	206.19	C11H10O4	≥99%	0-1 day
Scoparone	CSN16631-10mg	96	120-08-1	206.19	C11H10O4	≥99%	0-1 day
Scoparone	CSN16631-25mg	163	120-08-1	206.19	C11H10O4	≥99%	0-1 day
Scoparone	CSN16631-50mg	277	120-08-1	206.19	C11H10O4	≥99%	0-1 day
Scoparone	CSN16631-5mg	56	120-08-1	206.19	C11H10O4	≥99%	0-1 day
Sesamin	CSN16633-100mg	95	607-80-7	354.35	C5H8ClNO3	≥99%	0-1 day
Sesamin	CSN16633-25mg	42	607-80-7	354.35	C5H8ClNO3	≥99%	0-1 day
Sesamin	CSN16633-50mg	63	607-80-7	354.35	C5H8ClNO3	≥99%	0-1 day
GS-9973	CSN16634-10mg	131	1229208-44-9	411.46	C23H21N7O	≥99%	0-1 day

GS-9973	CSN16634-1mg	43	1229208-44-9	411.46	C23H21N7O	≥99%	0-1 day
GS-9973	CSN16634-50mg	414	1229208-44-9	411.46	C23H21N7O	≥99%	0-1 day
GS-9973	CSN16634-5mg	84	1229208-44-9	411.46	C23H21N7O	≥99%	0-1 day
Tectoridin	CSN16637-100mg	250	611-40-5	462.40	C22H22O11	≥99%	0-1 day
Tectoridin	CSN16637-25mg	90	611-40-5	462.40	C22H22O11	≥99%	0-1 day
Tectoridin	CSN16637-50mg	150	611-40-5	462.40	C22H22O11	≥99%	0-1 day
Taurine	CSN16638-1g	51	107-35-7	125.15	C2H7NO3S	≥99%	0-1 day
Taurine	CSN16638-5g	61	107-35-7	125.15	C2H7NO3S	≥99%	0-1 day
Rutaecarpine	CSN16640-100mg	264	84-26-4	287.32	C18H13N3O	≥98%	0-1 day
Rutaecarpine	CSN16640-10mg	60	84-26-4	287.32	C18H13N3O	≥98%	0-1 day
Rutaecarpine	CSN16640-50mg	180	84-26-4	287.32	C18H13N3O	≥98%	0-1 day
2,4-Dihydroxyacetophenone	CSN16642-100mg	49	89-84-9	152.15	C8H8O3	≥99%	0-1 day
2,4-Dihydroxyacetophenone	CSN16642-25mg	35	89-84-9	152.15	C8H8O3	≥99%	0-1 day
LY2979165	CSN16643-10mg	365	1311385-32-6	390.42	C13H22N6O6S	≥99%	0-1 day
LY2979165	CSN16643-1mg	98	1311385-32-6	390.42	C13H22N6O6S	≥99%	0-1 day
LY2979165	CSN16643-5mg	284	1311385-32-6	390.42	C13H22N6O6S	≥99%	0-1 day
Gemcitabine HCl	CSN16647-100mg	60	122111-03-9	299.66	C9H12ClF2N3O4	≥99%	0-1 day
Gemcitabine HCl	CSN16647-250mg	90	122111-03-9	299.66	C9H12ClF2N3O4	≥99%	0-1 day
Gemcitabine HCl	CSN16647-25mg	35	122111-03-9	299.66	C9H12ClF2N3O4	≥99%	0-1 day
Pyrogallol	CSN16648-100mg	35	87-66-1	126.11	C6H6O3	≥98%	0-1 day
Pyrogallol	CSN16648-1g	43	87-66-1	126.11	C6H6O3	≥98%	0-1 day
Nevirapine	CSN16650-100mg	82	129618-40-2	266.30	C15H14N4O	≥99%	0-1 day
Nevirapine	CSN16650-10mg	51	129618-40-2	266.30	C15H14N4O	≥99%	0-1 day
Nevirapine	CSN16650-250mg	92	129618-40-2	266.30	C15H14N4O	≥99%	0-1 day
Nevirapine	CSN16650-50mg	61	129618-40-2	266.30	C15H14N4O	≥99%	0-1 day
Gimeracil	CSN16654-100mg	108	103766-25-2	145.54	C5H4ClNO2	≥99%	0-1 day
Gimeracil	CSN16654-25mg	60	103766-25-2	145.54	C5H4ClNO2	≥99%	0-1 day
Gimeracil	CSN16654-50mg	84	103766-25-2	145.54	C5H4ClNO2	≥99%	0-1 day
Dexamethasone Sodium Phosphate	CSN16655-100mg	54	2392-39-4	516.41	C22H28FNa2O8P	≥99%	0-1 day
Dexamethasone Sodium Phosphate	CSN16655-25mg	35	2392-39-4	516.41	C22H28FNa2O8P	≥99%	0-1 day
α-Arbutin	CSN16656-100mg	153	84380-01-8	272.25	C12H16O7	≥99%	0-1 day
α-Arbutin	CSN16656-10mg	45	84380-01-8	272.25	C12H16O7	≥99%	0-1 day
α-Arbutin	CSN16656-50mg	90	84380-01-8	272.25	C12H16O7	≥99%	0-1 day
CTEP	CSN16659-10mg	182	871362-31-1	391.77	C19H13ClF3N3O	≥98%	0-1 day
CTEP	CSN16659-1mg	41	871362-31-1	391.77	C19H13ClF3N3O	≥98%	0-1 day
CTEP	CSN16659-25mg	354	871362-31-1	391.77	C19H13ClF3N3O	≥98%	0-1 day

CTEP	CSN16659-50mg	672	871362-31-1	391.77	C19H13ClF3N3O	≥98%	0-1 day
CTEP	CSN16659-5mg	106	871362-31-1	391.77	C19H13ClF3N3O	≥98%	0-1 day
AIM-100	CSN16660-100mg	1115	873305-35-2	371.43	C23H21N3O2	≥99%	0-1 day
AIM-100	CSN16660-10mg	142	873305-35-2	371.43	C23H21N3O2	≥99%	0-1 day
AIM-100	CSN16660-1mg	48	873305-35-2	371.43	C23H21N3O2	≥99%	0-1 day
AIM-100	CSN16660-50mg	596	873305-35-2	371.43	C23H21N3O2	≥99%	0-1 day
AIM-100	CSN16660-5mg	112	873305-35-2	371.43	C23H21N3O2	≥99%	0-1 day
LXR-623	CSN16661-10mg	72	875787-07-8	422.78	C21H12ClF5N2	≥99%	0-1 day
LXR-623	CSN16661-5mg	48	875787-07-8	422.78	C21H12ClF5N2	≥99%	0-1 day
NH125	CSN16664-10mg	118	278603-08-0	524.56	C27H45IN2	≥99%	0-1 day
NH125	CSN16664-50mg	494	278603-08-0	524.56	C27H45IN2	≥99%	0-1 day
STF-62247	CSN16665-10mg	54	315702-99-9	267.35	C15H13N3S	≥99%	0-1 day
STF-62247	CSN16665-25mg	120	315702-99-9	267.35	C15H13N3S	≥99%	0-1 day
STF-62247	CSN16665-50mg	207	315702-99-9	267.35	C15H13N3S	≥99%	0-1 day
SU9516	CSN16666-10mg	120	377090-84-1	241.25	C13H11N3O2	≥99%	0-1 day
SU9516	CSN16666-1mg	51	377090-84-1	241.25	C13H11N3O2	≥99%	0-1 day
SU9516	CSN16666-25mg	247	377090-84-1	241.25	C13H11N3O2	≥99%	0-1 day
SU9516	CSN16666-50mg	469	377090-84-1	241.25	C13H11N3O2	≥99%	0-1 day
SU9516	CSN16666-5mg	76	377090-84-1	241.25	C13H11N3O2	≥99%	0-1 day
J-147	CSN16672-10mg	102	1146963-51-0	350.34	C18H17F3N2O2	≥99%	0-1 day
J-147	CSN16672-1mg	48	1146963-51-0	350.34	C18H17F3N2O2	≥99%	0-1 day
J-147	CSN16672-50mg	247	1146963-51-0	350.34	C18H17F3N2O2	≥99%	0-1 day
J-147	CSN16672-5mg	77	1146963-51-0	350.34	C18H17F3N2O2	≥99%	0-1 day
A66	CSN16673-10mg	133	1166227-08-2	393.53	C17H23N5O2S2	≥99%	0-1 day
A66	CSN16673-1mg	45	1166227-08-2	393.53	C17H23N5O2S2	≥99%	0-1 day
A66	CSN16673-50mg	459	1166227-08-2	393.53	C17H23N5O2S2	≥99%	0-1 day
A66	CSN16673-5mg	82	1166227-08-2	393.53	C17H23N5O2S2	≥99%	0-1 day
Benzocaine	CSN16674-10mg	35	94-09-7	165.19	C9H11NO2	≥99%	0-1 day
Benzocaine	CSN16674-50mg	49	94-09-7	165.19	C9H11NO2	≥99%	0-1 day
Betaine	CSN16679-25mg	61	107-43-7	117.15	C5H11NO2	≥96%	0-1 day
Betaine	CSN16679-5mg	35	107-43-7	117.15	C5H11NO2	≥96%	0-1 day
Itopride HCl	CSN16680-100mg	43	122892-31-3	394.89	C20H27ClN2O4	≥99%	0-1 day
Gallic Acid Monohydrate	CSN16681-250mg	35	5995-86-8	188.14	C7H8O6	≥99%	0-1 day
Lomerizine 2HCl	CSN16682-50mg	60	101477-54-7	541.46	C27H32Cl2F2N2O3	≥99%	0-1 day
Daptomycin	CSN16684-100mg	167	103060-53-3	1620.67	C72H101N17O26	≥99%	0-1 day
Daptomycin	CSN16684-25mg	54	103060-53-3	1620.67	C72H101N17O26	≥99%	0-1 day

Daptomycin	CSN16684-50mg	92	103060-53-3	1620.67	C72H101N17O26	≥99%	0-1 day
Lansoprazole	CSN16685-100mg	81	103577-45-3	369.36	C16H14F3N3O2S	≥98%	0-1 day
Tropisetron HCl	CSN16687-10mg	51	105826-92-4	320.81	C17H21ClN2O2	≥99%	0-1 day
Tropisetron HCl	CSN16687-50mg	82	105826-92-4	320.81	C17H21ClN2O2	≥99%	0-1 day
Tropisetron HCl	CSN16687-5mg	40	105826-92-4	320.81	C17H21ClN2O2	≥99%	0-1 day
Tamsulosin	CSN16688-100mg	245	106133-20-4	408.51	C20H28N2O5S	≥99%	0-1 day
Tamsulosin	CSN16688-10mg	60	106133-20-4	408.51	C20H28N2O5S	≥99%	0-1 day
Tamsulosin	CSN16688-50mg	147	106133-20-4	408.51	C20H28N2O5S	≥99%	0-1 day
Perindopril Erbumine	CSN16691-100mg	58	107133-36-8	441.61	C23H43N3O5	≥99%	0-1 day
Perindopril Erbumine	CSN16691-25mg	35	107133-36-8	441.61	C23H43N3O5	≥99%	0-1 day
Eplerenone	CSN16692-100mg	274	107724-20-9	414.49	C24H30O6	≥99%	0-1 day
Eplerenone	CSN16692-50mg	200	107724-20-9	414.49	C24H30O6	≥99%	0-1 day
Alendronate Sodium Trihydrate	CSN16698-100mg	60	121268-17-5	325.12	C4H18NNaO10P2	≥99%	0-1 day
Alendronate Sodium Trihydrate	CSN16698-25mg	35	121268-17-5	325.12	C4H18NNaO10P2	≥99%	0-1 day
Ethylvanillin	CSN16699-100mg	60	121-32-4	166.17	C9H10O3	≥99%	0-1 day
Ethylvanillin	CSN16699-25mg	35	121-32-4	166.17	C9H10O3	≥99%	0-1 day
Clofarabine	CSN16701-10mg	56	123318-82-1	303.68	C10H11ClFN5O3	≥99%	0-1 day
Clofarabine	CSN16701-50mg	140	123318-82-1	303.68	C10H11ClFN5O3	≥99%	0-1 day
Iguratimod	CSN16702-10mg	153	123663-49-0	374.37	C17H14N2O6S	≥99%	0-1 day
Iguratimod	CSN16702-1mg	75	123663-49-0	374.37	C17H14N2O6S	≥99%	0-1 day
Iguratimod	CSN16702-50mg	663	123663-49-0	374.37	C17H14N2O6S	≥99%	0-1 day
Iguratimod	CSN16702-5mg	102	123663-49-0	374.37	C17H14N2O6S	≥99%	0-1 day
Nadifloxacin	CSN16703-250mg	75	124858-35-1	360.38	C19H21FN2O4	≥99%	0-1 day
Nadifloxacin	CSN16703-50mg	44	124858-35-1	360.38	C19H21FN2O4	≥99%	0-1 day
Docetaxel Trihydrate	CSN16704-25mg	40	148408-66-6	861.93	C43H59NO17	≥99%	0-1 day
Docetaxel Trihydrate	CSN16704-50mg	55	148408-66-6	861.93	C43H59NO17	≥99%	0-1 day
Docetaxel Trihydrate	CSN16704-5mg	35	148408-66-6	861.93	C43H59NO17	≥99%	0-1 day
Dapoxetine HCl	CSN16705-25mg	61	129938-20-1	341.87	C21H24ClNO	≥99%	0-1 day
Dapoxetine HCl	CSN16705-50mg	102	129938-20-1	341.87	C21H24ClNO	≥99%	0-1 day
Dapoxetine HCl	CSN16705-5mg	37	129938-20-1	341.87	C21H24ClNO	≥99%	0-1 day
Calcifediol	CSN16708-100mg	1115	19356-17-3	400.64	C27H44O2	≥99%	0-1 day
Calcifediol	CSN16708-10mg	212	19356-17-3	400.64	C27H44O2	≥99%	0-1 day
Calcifediol	CSN16708-1mg	48	19356-17-3	400.64	C27H44O2	≥99%	0-1 day
Calcifediol	CSN16708-25mg	386	19356-17-3	400.64	C27H44O2	≥99%	0-1 day
Calcifediol	CSN16708-50mg	656	19356-17-3	400.64	C27H44O2	≥99%	0-1 day
Calcifediol	CSN16708-5mg	112	19356-17-3	400.64	C27H44O2	≥99%	0-1 day

Diacerein	CSN16710-100mg	109	13739-02-1	368.29	C19H12O8	≥99%	0-1 day
Diacerein	CSN16710-10mg	35	13739-02-1	368.29	C19H12O8	≥99%	0-1 day
Diacerein	CSN16710-50mg	61	13739-02-1	368.29	C19H12O8	≥99%	0-1 day
Agomelatine	CSN16711-10mg	85	138112-76-2	243.30	C15H17NO2	≥99%	0-1 day
Agomelatine	CSN16711-25mg	147	138112-76-2	243.30	C15H17NO2	≥99%	0-1 day
Agomelatine	CSN16711-50mg	250	138112-76-2	243.30	C15H17NO2	≥99%	0-1 day
Agomelatine	CSN16711-5mg	53	138112-76-2	243.30	C15H17NO2	≥99%	0-1 day
Adefovir Dipivoxil	CSN16712-10mg	35	142340-99-6	501.47	C20H32N5O8P	≥98%	0-1 day
Adefovir Dipivoxil	CSN16712-50mg	60	142340-99-6	501.47	C20H32N5O8P	≥98%	0-1 day
Emtricitabine	CSN16713-100mg	108	143491-57-0	247.25	C8H10FN3O3S	≥99%	0-1 day
Emtricitabine	CSN16713-250mg	147	143491-57-0	247.25	C8H10FN3O3S	≥99%	0-1 day
Emtricitabine	CSN16713-50mg	66	143491-57-0	247.25	C8H10FN3O3S	≥99%	0-1 day
Pemetrexed Disodium	CSN16714-100mg	136	150399-23-8	471.37	C20H19N5Na2O6	≥99%	0-1 day
Pemetrexed Disodium	CSN16714-250mg	229	150399-23-8	471.37	C20H19N5Na2O6	≥99%	0-1 day
Pemetrexed Disodium	CSN16714-50mg	82	150399-23-8	471.37	C20H19N5Na2O6	≥99%	0-1 day
Pancuronium Dibromide	CSN16715-10mg	48	15500-66-0	732.67	C35H60Br2N2O4	≥98%	0-1 day
Pancuronium Dibromide	CSN16715-25mg	77	15500-66-0	732.67	C35H60Br2N2O4	≥98%	0-1 day
Pancuronium Dibromide	CSN16715-50mg	115	15500-66-0	732.67	C35H60Br2N2O4	≥98%	0-1 day
Everolimus	CSN16716-10mg	61	159351-69-6	958.23	C53H83NO14	≥97%	0-1 day
Everolimus	CSN16716-5mg	51	159351-69-6	958.23	C53H83NO14	≥97%	0-1 day
Esomeprazole Magnesium (Random	CSN16718-100mg	73	161973-10-0	713.12	C34H36MgN6O6S2	≥98%	0-1 day
Esomeprazole Magnesium (Random	CSN16718-25mg	35	161973-10-0	713.12	C34H36MgN6O6S2	≥98%	0-1 day
Esomeprazole Magnesium (Random	CSN16718-50mg	43	161973-10-0	713.12	C34H36MgN6O6S2	≥98%	0-1 day
Rofecoxib	CSN16719-100mg	56	162011-90-7	314.36	C17H14O4S	≥99%	0-1 day
Rofecoxib	CSN16719-25mg	35	162011-90-7	314.36	C17H14O4S	≥99%	0-1 day
Zoledronic Acid Monohydrate	CSN16722-100mg	156	165800-06-6	290.11	C5H12N2O8P2	≥98%	0-1 day
Zoledronic Acid Monohydrate	CSN16722-50mg	96	165800-06-6	290.11	C5H12N2O8P2	≥98%	0-1 day
Tadalafil	CSN16723-100mg	122	171596-29-5	389.40	C22H19N3O4	≥99%	0-1 day
Tadalafil	CSN16723-10mg	42	171596-29-5	389.40	C22H19N3O4	≥99%	0-1 day
Tadalafil	CSN16723-250mg	246	171596-29-5	389.40	C22H19N3O4	≥99%	0-1 day
Tadalafil	CSN16723-50mg	71	171596-29-5	389.40	C22H19N3O4	≥99%	0-1 day
Clomipramine HCl	CSN16724-100mg	58	17321-77-6	351.31	C19H24Cl2N2	≥98%	0-1 day
Erlotinib HCl	CSN16725-100mg	51	183319-69-9	429.90	C22H24ClN3O4	≥99%	0-1 day
Erlotinib HCl	CSN16725-25mg	35	183319-69-9	429.90	C22H24ClN3O4	≥99%	0-1 day
Tegaserod Maleate	CSN16726-10mg	94	189188-57-6	417.46	C20H27N5O5	≥99%	0-1 day
Tegaserod Maleate	CSN16726-50mg	296	189188-57-6	417.46	C20H27N5O5	≥99%	0-1 day

VX-745	CSN16728-10mg	157	209410-46-8	436.26	C19H9Cl2F2N3OS	≥99%	0-1 day
VX-745	CSN16728-1mg	37	209410-46-8	436.26	C19H9Cl2F2N3OS	≥99%	0-1 day
VX-745	CSN16728-50mg	719	209410-46-8	436.26	C19H9Cl2F2N3OS	≥99%	0-1 day
VX-745	CSN16728-5mg	92	209410-46-8	436.26	C19H9Cl2F2N3OS	≥99%	0-1 day
Gliclazide	CSN16729-1g	66	21187-98-4	323.41	C15H21N3O3S	≥99%	0-1 day
Daunorubicin HCl	CSN16731-100mg	255	23541-50-6	563.98	C27H30ClNO10	≥99%	0-1 day
Daunorubicin HCl	CSN16731-10mg	61	23541-50-6	563.98	C27H30ClNO10	≥99%	0-1 day
Daunorubicin HCl	CSN16731-250mg	357	23541-50-6	563.98	C27H30ClNO10	≥99%	0-1 day
Daunorubicin HCl	CSN16731-25mg	90	23541-50-6	563.98	C27H30ClNO10	≥99%	0-1 day
Daunorubicin HCl	CSN16731-50mg	153	23541-50-6	563.98	C27H30ClNO10	≥99%	0-1 day
SB-505124	CSN16734-10mg	122	694433-59-5	335.40	C20H21N3O2	≥99%	0-1 day
SB-505124	CSN16734-1mg	37	694433-59-5	335.40	C20H21N3O2	≥99%	0-1 day
SB-505124	CSN16734-5mg	72	694433-59-5	335.40	C20H21N3O2	≥99%	0-1 day
Nicergoline	CSN16735-10mg	51	27848-84-6	484.39	C24H26BrN3O3	≥99%	0-1 day
Nicergoline	CSN16735-50mg	82	27848-84-6	484.39	C24H26BrN3O3	≥99%	0-1 day
Cetilistat	CSN16736-250mg	42	282526-98-1	401.58	C25H39NO3	≥98%	0-1 day
Cetilistat	CSN16736-50mg	35	282526-98-1	401.58	C25H39NO3	≥98%	0-1 day
Oxcarbazepine	CSN16737-10mg	61	28721-07-5	252.27	C15H12N2O2	≥98%	0-1 day
Oxcarbazepine	CSN16737-25mg	108	28721-07-5	252.27	C15H12N2O2	≥98%	0-1 day
Oxcarbazepine	CSN16737-50mg	184	28721-07-5	252.27	C15H12N2O2	≥98%	0-1 day
Oxcarbazepine	CSN16737-5mg	35	28721-07-5	252.27	C15H12N2O2	≥98%	0-1 day
Calcitriol	CSN16739-5mg	235	32222-06-3	416.64	C27H44O3	≥99%	0-1 day
Ciclopirox Olamine	CSN16740-100mg	84	41621-49-2	268.35	C14H24N2O3	≥99%	0-1 day
Ciclopirox Olamine	CSN16740-50mg	60	41621-49-2	268.35	C14H24N2O3	≥99%	0-1 day
Isotretinoin	CSN16741-100mg	60	4759-48-2	300.44	C20H28O2	≥99%	0-1 day
Isotretinoin	CSN16741-50mg	35	4759-48-2	300.44	C20H28O2	≥99%	0-1 day
Podophyllotoxin	CSN16748-100mg	51	518-28-5	414.41	C22H22O8	≥99%	0-1 day
Podophyllotoxin	CSN16748-25mg	35	518-28-5	414.41	C22H22O8	≥99%	0-1 day
SB-742457	CSN16751-10mg	154	607742-69-8	353.44	C19H19N3O2S	≥99%	0-1 day
SB-742457	CSN16751-1mg	59	607742-69-8	353.44	C19H19N3O2S	≥99%	0-1 day
SB-742457	CSN16751-25mg	328	607742-69-8	353.44	C19H19N3O2S	≥99%	0-1 day
SB-742457	CSN16751-5mg	101	607742-69-8	353.44	C19H19N3O2S	≥99%	0-1 day
JNJ-7777120	CSN16759-10mg	106	459168-41-3	277.75	C14H16ClN3O	≥99%	0-1 day
JNJ-7777120	CSN16759-25mg	180	459168-41-3	277.75	C14H16ClN3O	≥99%	0-1 day
JNJ-7777120	CSN16759-50mg	288	459168-41-3	277.75	C14H16ClN3O	≥99%	0-1 day
JNJ-7777120	CSN16759-5mg	62	459168-41-3	277.75	C14H16ClN3O	≥99%	0-1 day

MRE-269	CSN16760-10mg	269	475085-57-5	419.52	C25H29N3O3	≥98%	0-1 day
MRE-269	CSN16760-1mg	39	475085-57-5	419.52	C25H29N3O3	≥98%	0-1 day
MRE-269	CSN16760-25mg	556	475085-57-5	419.52	C25H29N3O3	≥98%	0-1 day
MRE-269	CSN16760-50mg	1056	475085-57-5	419.52	C25H29N3O3	≥98%	0-1 day
MRE-269	CSN16760-5mg	154	475085-57-5	419.52	C25H29N3O3	≥98%	0-1 day
Sunitinib	CSN16761-100mg	26	557795-19-4	398.47	C22H27FN4O2	≥99%	0-1 day
Sunitinib	CSN16761-250mg	41	557795-19-4	398.47	C22H27FN4O2	≥99%	0-1 day
XMD8-92	CSN16763-1mg	35	1234480-50-2	474.56	C26H30N6O3	≥98%	0-1 day
XMD8-92	CSN16763-5mg	67	1234480-50-2	474.56	C26H30N6O3	≥98%	0-1 day
Irsogladine	CSN16764-25mg	35	57381-26-7	256.09	C9H7Cl2N5	≥99%	0-1 day
Miltefosine	CSN16767-100mg	65	58066-85-6	407.57	C21H46NO4P	≥99%	0-1 day
Miltefosine	CSN16767-1g	204	58066-85-6	407.57	C21H46NO4P	≥99%	0-1 day
Miltefosine	CSN16767-25mg	35	58066-85-6	407.57	C21H46NO4P	≥99%	0-1 day
Betaine HCl	CSN16769-5g	35	590-46-5	153.61	C5H12ClNO2	≥99%	0-1 day
Bifonazole	CSN16770-1g	48	60628-96-8	310.39	C22H18N2	≥99%	0-1 day
Phenytoin Sodium	CSN16772-1g	42	630-93-3	274.25	C15H11N2NaO2	≥99%	0-1 day
Phenytoin Sodium	CSN16772-5g	82	630-93-3	274.25	C15H11N2NaO2	≥99%	0-1 day
Nilutamide	CSN16774-25mg	61	63612-50-0	317.22	C12H10F3N3O4	≥99%	0-1 day
Ketoconazole	CSN16776-100mg	50	65277-42-1	531.43	C26H28Cl2N4O4	≥99%	0-1 day
Ketoconazole	CSN16776-25mg	35	65277-42-1	531.43	C26H28Cl2N4O4	≥99%	0-1 day
Omeprazole	CSN16781-100mg	60	73590-58-6	345.42	C17H19N3O3S	≥98%	0-1 day
Omeprazole	CSN16781-25mg	54	73590-58-6	345.42	C17H19N3O3S	≥98%	0-1 day
Ketorolac	CSN16782-25mg	35	74103-06-3	255.27	C15H13NO3	≥99%	0-1 day
Divalproex Sodium	CSN16783-10mg	35	76584-70-8	310.40	C16H31NaO4	≥98%	0-1 day
Divalproex Sodium	CSN16783-50mg	62	76584-70-8	310.40	C16H31NaO4	≥98%	0-1 day
Famotidine	CSN16784-10mg	212	76824-35-6	337.45	C26H25N3O3S	≥99%	0-1 day
Famotidine	CSN16784-25mg	377	76824-35-6	337.45	C26H25N3O3S	≥99%	0-1 day
Famotidine	CSN16784-50mg	642	76824-35-6	337.45	C26H25N3O3S	≥99%	0-1 day
Famotidine	CSN16784-5mg	112	76824-35-6	337.45	C26H25N3O3S	≥99%	0-1 day
Cinchocaine	CSN16789-25mg	48	85-79-0	343.46	C20H29N3O2	≥99%	0-1 day
Cinchocaine	CSN16789-5mg	35	85-79-0	343.46	C20H29N3O2	≥99%	0-1 day
Amlodipine	CSN16790-100mg	45	88150-42-9	408.88	C20H25ClN2O5	≥99%	0-1 day
Amlodipine	CSN16790-1g	84	88150-42-9	408.88	C20H25ClN2O5	≥99%	0-1 day
Amlodipine	CSN16790-25mg	35	88150-42-9	408.88	C20H25ClN2O5	≥99%	0-1 day
Amlodipine Maleate	CSN16791-100mg	35	88150-47-4	524.95	C24H29ClN2O9	≥99%	0-1 day
Salmeterol	CSN16792-10mg	94	89365-50-4	415.57	C25H37NO4	≥99%	0-1 day

Salmeterol	CSN16792-1mg	37	89365-50-4	415.57	C25H37NO4	≥99%	0-1 day
Salmeterol	CSN16792-50mg	374	89365-50-4	415.57	C25H37NO4	≥99%	0-1 day
Salmeterol	CSN16792-5mg	60	89365-50-4	415.57	C25H37NO4	≥99%	0-1 day
Glimepiride	CSN16794-100mg	47	93479-97-1	490.62	C24H34N4O5S	≥99%	0-1 day
Nicotinamide	CSN16796-1g	60	98-92-0	122.13	C6H6N2O	≥99%	0-1 day
Nicotinamide	CSN16796-5g	78	98-92-0	122.13	C6H6N2O	≥99%	0-1 day
Imatinib Mesylate	CSN16807-100mg	26	220127-57-1	589.71	C30H35N7O4S	≥99%	0-1 day
Imatinib Mesylate	CSN16807-250mg	33	220127-57-1	589.71	C30H35N7O4S	≥99%	0-1 day
Linezolid	CSN16808-100mg	330	165800-03-3	337.35	C16H20FN3O4	≥99%	0-1 day
Linezolid	CSN16808-10mg	60	165800-03-3	337.35	C16H20FN3O4	≥99%	0-1 day
Linezolid	CSN16808-25mg	120	165800-03-3	337.35	C16H20FN3O4	≥99%	0-1 day
Linezolid	CSN16808-50mg	180	165800-03-3	337.35	C16H20FN3O4	≥99%	0-1 day
Triflusal	CSN16812-10mg	101	322-79-2	248.16	C10H7F3O4	≥99%	0-1 day
Triflusal	CSN16812-50mg	405	322-79-2	248.16	C10H7F3O4	≥99%	0-1 day
Triflusal	CSN16812-5mg	61	322-79-2	248.16	C10H7F3O4	≥99%	0-1 day
Beaucage Reagent	CSN16813-250mg	60	66304-01-6	200.24	C7H4O3S2	≥97%	0-1 day
PCI-34051	CSN16819-10mg	102	950762-95-5	296.32	C17H16N2O3	≥98%	0-1 day
PCI-34051	CSN16819-1mg	51	950762-95-5	296.32	C17H16N2O3	≥98%	0-1 day
PCI-34051	CSN16819-5mg	60	950762-95-5	296.32	C17H16N2O3	≥98%	0-1 day
TCS-PIM-1-4a	CSN16821-10mg	72	327033-36-3	273.23	C11H6F3NO2S	≥99%	0-1 day
TCS-PIM-1-4a	CSN16821-1mg	35	327033-36-3	273.23	C11H6F3NO2S	≥99%	0-1 day
TCS-PIM-1-4a	CSN16821-50mg	271	327033-36-3	273.23	C11H6F3NO2S	≥99%	0-1 day
TCS-PIM-1-4a	CSN16821-5mg	61	327033-36-3	273.23	C11H6F3NO2S	≥99%	0-1 day
NS-304	CSN16825-10mg	148	475086-01-2	496.62	C26H32N4O4S	≥99%	0-1 day
NS-304	CSN16825-2mg	76	475086-01-2	496.62	C26H32N4O4S	≥99%	0-1 day
NS-304	CSN16825-50mg	490	475086-01-2	496.62	C26H32N4O4S	≥99%	0-1 day
NS-304	CSN16825-5mg	97	475086-01-2	496.62	C26H32N4O4S	≥99%	0-1 day
CGP-57380	CSN16827-10mg	150	522629-08-9	244.23	C11H9FN6	≥99%	0-1 day
CGP-57380	CSN16827-1mg	36	522629-08-9	244.23	C11H9FN6	≥99%	0-1 day
CGP-57380	CSN16827-50mg	620	522629-08-9	244.23	C11H9FN6	≥99%	0-1 day
CGP-57380	CSN16827-5mg	88	522629-08-9	244.23	C11H9FN6	≥99%	0-1 day
(-)-Epigallocatechin	CSN16835-10mg	131	970-74-1	306.27	C15H14O7	≥99%	0-1 day
(-)-Epigallocatechin	CSN16835-1mg	60	970-74-1	306.27	C15H14O7	≥99%	0-1 day
(-)-Epigallocatechin	CSN16835-5mg	87	970-74-1	306.27	C15H14O7	≥99%	0-1 day
(-)-Epigallocatechin Gallate	CSN16836-100mg	55	989-51-5	458.37	C22H18O11	≥99%	0-1 day
(-)-Epigallocatechin Gallate	CSN16836-50mg	43	989-51-5	458.37	C22H18O11	≥99%	0-1 day

Methotrexate	CSN16844-100mg	51	59-05-2	454.44	C20H22N8O5	≥99%	0-1 day
Taxifolin	CSN16850-10mg	35	480-18-2	304.25	C15H12O7	≥99%	0-1 day
Taxifolin	CSN16850-50mg	43	480-18-2	304.25	C15H12O7	≥99%	0-1 day
QNZ46	CSN16857-10mg	112	1237744-13-6	443.41	C24H17N3O6	≥98%	0-1 day
QNZ46	CSN16857-50mg	367	1237744-13-6	443.41	C24H17N3O6	≥98%	0-1 day
QNZ46	CSN16857-5mg	71	1237744-13-6	443.41	C24H17N3O6	≥98%	0-1 day
RS-1	CSN16860-100mg	425	312756-74-4	524.23	C20H16Br2N2O3S	≥99%	0-1 day
RS-1	CSN16860-10mg	85	312756-74-4	524.23	C20H16Br2N2O3S	≥99%	0-1 day
RS-1	CSN16860-50mg	251	312756-74-4	524.23	C20H16Br2N2O3S	≥99%	0-1 day
RS-1	CSN16860-5mg	57	312756-74-4	524.23	C20H16Br2N2O3S	≥99%	0-1 day
GS-7340 Hemifumarate	CSN16864-10mg	60	1392275-56-7	1069.00	C46H62N12O14P2	≥99%	0-1 day
GS-7340 Hemifumarate	CSN16864-1mg	35	1392275-56-7	1069.00	C46H62N12O14P2	≥99%	0-1 day
GS-7340 Hemifumarate	CSN16864-50mg	119	1392275-56-7	1069.00	C46H62N12O14P2	≥99%	0-1 day
GS-7340 Hemifumarate	CSN16864-5mg	43	1392275-56-7	1069.00	C46H62N12O14P2	≥99%	0-1 day
FG-2216	CSN16866-10mg	85	223387-75-5	280.66	C12H9ClN2O4	≥99%	0-1 day
FG-2216	CSN16866-25mg	170	223387-75-5	280.66	C12H9ClN2O4	≥99%	0-1 day
FG-2216	CSN16866-2mg	35	223387-75-5	280.66	C12H9ClN2O4	≥99%	0-1 day
FG-2216	CSN16866-5mg	51	223387-75-5	280.66	C12H9ClN2O4	≥99%	0-1 day
AZD3759	CSN16872-10mg	82	1626387-80-1	459.90	C22H23ClFN5O3	≥99%	0-1 day
AZD3759	CSN16872-1mg	43	1626387-80-1	459.90	C22H23ClFN5O3	≥99%	0-1 day
AZD3759	CSN16872-50mg	153	1626387-80-1	459.90	C22H23ClFN5O3	≥99%	0-1 day
AZD3759	CSN16872-5mg	61	1626387-80-1	459.90	C22H23ClFN5O3	≥99%	0-1 day
Osimertinib DA	CSN16873-10mg	255	1421372-66-8	445.56	C25H31N7O	≥99%	0-1 day
Osimertinib DA	CSN16873-1mg	60	1421372-66-8	445.56	C25H31N7O	≥99%	0-1 day
Osimertinib DA	CSN16873-50mg	561	1421372-66-8	445.56	C25H31N7O	≥99%	0-1 day
Osimertinib DA	CSN16873-5mg	153	1421372-66-8	445.56	C25H31N7O	≥99%	0-1 day
SW033291	CSN16874-10mg	120	459147-39-8	412.60	C21H20N2OS3	≥99%	0-1 day
SW033291	CSN16874-1mg	37	459147-39-8	412.60	C21H20N2OS3	≥99%	0-1 day
SW033291	CSN16874-25mg	212	459147-39-8	412.60	C21H20N2OS3	≥99%	0-1 day
SW033291	CSN16874-50mg	360	459147-39-8	412.60	C21H20N2OS3	≥99%	0-1 day
SW033291	CSN16874-5mg	80	459147-39-8	412.60	C21H20N2OS3	≥99%	0-1 day
PD123319 Ditrifluoroacetate	CSN16875-10mg	122	136676-91-0	736.66	C35H34F6N4O7	≥99%	0-1 day
PD123319 Ditrifluoroacetate	CSN16875-1mg	40	136676-91-0	736.66	C35H34F6N4O7	≥99%	0-1 day
PD123319 Ditrifluoroacetate	CSN16875-25mg	227	136676-91-0	736.66	C35H34F6N4O7	≥99%	0-1 day
PD123319 Ditrifluoroacetate	CSN16875-5mg	98	136676-91-0	736.66	C35H34F6N4O7	≥99%	0-1 day
Cabozantinib Malate	CSN16877-10mg	71	1140909-48-3	635.59	C32H30FN3O10	≥99%	0-1 day

Cabozantinib Malate	CSN16877-1mg	50	1140909-48-3	635.59	C32H30FN3O10	≥99%	0-1 day
Cabozantinib Malate	CSN16877-5mg	56	1140909-48-3	635.59	C32H30FN3O10	≥99%	0-1 day
SC79	CSN16878-100mg	458	305834-79-1	364.78	C17H17ClN2O5	≥99%	0-1 day
SC79	CSN16878-10mg	104	305834-79-1	364.78	C17H17ClN2O5	≥99%	0-1 day
SC79	CSN16878-1mg	35	305834-79-1	364.78	C17H17ClN2O5	≥99%	0-1 day
SC79	CSN16878-50mg	307	305834-79-1	364.78	C17H17ClN2O5	≥99%	0-1 day
SC79	CSN16878-5mg	65	305834-79-1	364.78	C17H17ClN2O5	≥99%	0-1 day
BIBF 1120 Esylate	CSN16881-10mg	56	656247-18-6	649.76	C33H39N5O7S	≥99%	0-1 day
BIBF 1120 Esylate	CSN16881-50mg	82	656247-18-6	649.76	C33H39N5O7S	≥99%	0-1 day
BIBF 1120 Esylate	CSN16881-5mg	35	656247-18-6	649.76	C33H39N5O7S	≥99%	0-1 day
Lesinurad	CSN16882-10mg	76	878672-00-5	404.28	C17H14BrN3O2S	≥99%	0-1 day
Lesinurad	CSN16882-50mg	207	878672-00-5	404.28	C17H14BrN3O2S	≥99%	0-1 day
Lesinurad	CSN16882-5mg	60	878672-00-5	404.28	C17H14BrN3O2S	≥99%	0-1 day
SBI-0206965	CSN16884-10mg	278	1884220-36-3	489.33	C21H21BrN4O5	≥99%	0-1 day
SBI-0206965	CSN16884-25mg	490	1884220-36-3	489.33	C21H21BrN4O5	≥99%	0-1 day
SBI-0206965	CSN16884-2mg	116	1884220-36-3	489.33	C21H21BrN4O5	≥99%	0-1 day
SBI-0206965	CSN16884-5mg	174	1884220-36-3	489.33	C21H21BrN4O5	≥99%	0-1 day
A-1210477	CSN16885-10mg	112	1668553-26-1	850.04	C46H55N7O7S	≥99%	0-1 day
A-1210477	CSN16885-1mg	35	1668553-26-1	850.04	C46H55N7O7S	≥99%	0-1 day
A-1210477	CSN16885-25mg	215	1668553-26-1	850.04	C46H55N7O7S	≥99%	0-1 day
A-1210477	CSN16885-50mg	408	1668553-26-1	850.04	C46H55N7O7S	≥99%	0-1 day
A-1210477	CSN16885-5mg	61	1668553-26-1	850.04	C46H55N7O7S	≥99%	0-1 day
Ramosetron HCl	CSN16886-10mg	51	132907-72-3	315.80	C17H18ClN3O	≥99%	0-1 day
Ramosetron HCl	CSN16886-50mg	151	132907-72-3	315.80	C17H18ClN3O	≥99%	0-1 day
Aklomide	CSN16888-100mg	58	3011-89-0	200.58	C7H5ClN2O3	≥99%	0-1 day
Aklomide	CSN16888-25mg	35	3011-89-0	200.58	C7H5ClN2O3	≥99%	0-1 day
Lusutrombopag	CSN16903-10mg	381	1110766-97-6	591.55	C29H32Cl2N2O5S	≥99%	0-1 day
Lusutrombopag	CSN16903-25mg	817	1110766-97-6	591.55	C29H32Cl2N2O5S	≥99%	0-1 day
Lusutrombopag	CSN16903-2mg	131	1110766-97-6	591.55	C29H32Cl2N2O5S	≥99%	0-1 day
Lusutrombopag	CSN16903-5mg	229	1110766-97-6	591.55	C29H32Cl2N2O5S	≥99%	0-1 day
MN-64	CSN16905-100mg	682	92831-11-3	264.32	C18H16O2	≥99%	0-1 day
MN-64	CSN16905-10mg	106	92831-11-3	264.32	C18H16O2	≥99%	0-1 day
MN-64	CSN16905-25mg	222	92831-11-3	264.32	C18H16O2	≥99%	0-1 day
MN-64	CSN16905-50mg	422	92831-11-3	264.32	C18H16O2	≥99%	0-1 day
MN-64	CSN16905-5mg	67	92831-11-3	264.32	C18H16O2	≥99%	0-1 day
PD168393	CSN16908-10mg	94	194423-15-9	369.22	C17H13BrN4O	≥99%	0-1 day

PD168393	CSN16908-25mg	162	194423-15-9	369.22	C17H13BrN4O	≥99%	0-1 day
PD168393	CSN16908-2mg	43	194423-15-9	369.22	C17H13BrN4O	≥99%	0-1 day
PD168393	CSN16908-5mg	60	194423-15-9	369.22	C17H13BrN4O	≥99%	0-1 day
Semagacestat	CSN16909-10mg	229	425386-60-3	361.44	C19H27N3O4	≥98%	0-1 day
Semagacestat	CSN16909-1mg	53	425386-60-3	361.44	C19H27N3O4	≥98%	0-1 day
Semagacestat	CSN16909-5mg	131	425386-60-3	361.44	C19H27N3O4	≥98%	0-1 day
GSK1324726A	CSN16910-10mg	218	1300031-52-0	434.92	C25H23ClN2O3	≥99%	0-1 day
GSK1324726A	CSN16910-2mg	102	1300031-52-0	434.92	C25H23ClN2O3	≥99%	0-1 day
GSK1324726A	CSN16910-50mg	708	1300031-52-0	434.92	C25H23ClN2O3	≥99%	0-1 day
GSK1324726A	CSN16910-5mg	153	1300031-52-0	434.92	C25H23ClN2O3	≥99%	0-1 day
YK-4-279	CSN16911-10mg	81	1037184-44-3	366.20	C17H13Cl2NO4	≥99%	0-1 day
YK-4-279	CSN16911-50mg	312	1037184-44-3	366.20	C17H13Cl2NO4	≥99%	0-1 day
YK-4-279	CSN16911-5mg	48	1037184-44-3	366.20	C17H13Cl2NO4	≥99%	0-1 day
Merimepodib	CSN16915-10mg	510	198821-22-6	452.46	C23H24N4O6	≥99%	0-1 day
Merimepodib	CSN16915-25mg	956	198821-22-6	452.46	C23H24N4O6	≥99%	0-1 day
Merimepodib	CSN16915-2mg	237	198821-22-6	452.46	C23H24N4O6	≥99%	0-1 day
Merimepodib	CSN16915-5mg	357	198821-22-6	452.46	C23H24N4O6	≥99%	0-1 day
UNC2250	CSN16916-10mg	102	1493694-70-4	440.58	C24H36N6O2	≥99%	0-1 day
UNC2250	CSN16916-1mg	42	1493694-70-4	440.58	C24H36N6O2	≥99%	0-1 day
UNC2250	CSN16916-50mg	374	1493694-70-4	440.58	C24H36N6O2	≥99%	0-1 day
UNC2250	CSN16916-5mg	60	1493694-70-4	440.58	C24H36N6O2	≥99%	0-1 day
AVE 0991	CSN16917-10mg	385	304462-19-9	580.72	C29H32N4O5S2	≥99%	0-1 day
AVE 0991	CSN16917-2mg	169	304462-19-9	580.72	C29H32N4O5S2	≥99%	0-1 day
AVE 0991	CSN16917-50mg	912	304462-19-9	580.72	C29H32N4O5S2	≥99%	0-1 day
AVE 0991	CSN16917-5mg	253	304462-19-9	580.72	C29H32N4O5S2	≥99%	0-1 day
Onalespib	CSN16920-10mg	144	912999-49-6	409.52	C24H31N3O3	≥98%	0-1 day
Onalespib	CSN16920-1mg	45	912999-49-6	409.52	C24H31N3O3	≥98%	0-1 day
Onalespib	CSN16920-25mg	177	912999-49-6	409.52	C24H31N3O3	≥98%	0-1 day
Onalespib	CSN16920-5mg	86	912999-49-6	409.52	C24H31N3O3	≥98%	0-1 day
Selonsertib	CSN16923-1mg	39	1448428-04-3	445.49	C24H24FN7O	≥98%	0-1 day
Selonsertib	CSN16923-5mg	71	1448428-04-3	445.49	C24H24FN7O	≥98%	0-1 day
SBE13 HCl	CSN16924-10mg	86	1052532-15-6	479.40	C24H28Cl2N2O4	≥99%	0-1 day
SBE13 HCl	CSN16924-50mg	327	1052532-15-6	479.40	C24H28Cl2N2O4	≥99%	0-1 day
SBE13 HCl	CSN16924-5mg	51	1052532-15-6	479.40	C24H28Cl2N2O4	≥99%	0-1 day
PF-04457845	CSN16926-10mg	112	1020315-31-4	455.43	C23H20F3N5O2	≥98%	0-1 day
PF-04457845	CSN16926-1mg	62	1020315-31-4	455.43	C23H20F3N5O2	≥98%	0-1 day

PF-04457845	CSN16926-5mg	71	1020315-31-4	455.43	C23H20F3N5O2	≥98%	0-1 day
Balicatib	CSN16928-100mg	659	354813-19-7	411.54	C23H33N5O2	≥98%	0-1 day
Balicatib	CSN16928-10mg	152	354813-19-7	411.54	C23H33N5O2	≥98%	0-1 day
Balicatib	CSN16928-1mg	48	354813-19-7	411.54	C23H33N5O2	≥98%	0-1 day
Balicatib	CSN16928-50mg	456	354813-19-7	411.54	C23H33N5O2	≥98%	0-1 day
Balicatib	CSN16928-5mg	112	354813-19-7	411.54	C23H33N5O2	≥98%	0-1 day
StemRegenin 1	CSN16930-10mg	51	1227633-49-9	429.54	C24H23N5OS	≥99%	0-1 day
P7C3	CSN16934-100mg	592	301353-96-8	474.19	C21H18Br2N2O	≥99%	0-1 day
P7C3	CSN16934-10mg	82	301353-96-8	474.19	C21H18Br2N2O	≥99%	0-1 day
P7C3	CSN16934-1mg	37	301353-96-8	474.19	C21H18Br2N2O	≥99%	0-1 day
P7C3	CSN16934-50mg	326	301353-96-8	474.19	C21H18Br2N2O	≥99%	0-1 day
P7C3	CSN16934-5mg	51	301353-96-8	474.19	C21H18Br2N2O	≥99%	0-1 day
PPQ-102	CSN16935-100mg	867	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
PPQ-102	CSN16935-10mg	143	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
PPQ-102	CSN16935-1mg	48	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
PPQ-102	CSN16935-25mg	295	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
PPQ-102	CSN16935-50mg	561	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
PPQ-102	CSN16935-5mg	82	931706-15-9	438.48	C26H22N4O3	≥99%	0-1 day
Tenovin-3	CSN16937-10mg	338	1011301-27-1	327.44	C18H21N3OS	≥99%	0-1 day
Tenovin-3	CSN16937-1mg	98	1011301-27-1	327.44	C18H21N3OS	≥99%	0-1 day
Tenovin-3	CSN16937-25mg	719	1011301-27-1	327.44	C18H21N3OS	≥99%	0-1 day
Tenovin-3	CSN16937-50mg	1199	1011301-27-1	327.44	C18H21N3OS	≥99%	0-1 day
Tenovin-3	CSN16937-5mg	202	1011301-27-1	327.44	C18H21N3OS	≥99%	0-1 day
WS6	CSN16939-10mg	122	1421227-53-3	568.59	C29H31F3N6O3	≥98%	0-1 day
WS6	CSN16939-50mg	520	1421227-53-3	568.59	C29H31F3N6O3	≥98%	0-1 day
WS6	CSN16939-5mg	71	1421227-53-3	568.59	C29H31F3N6O3	≥98%	0-1 day
LDC000067	CSN16940-10mg	102	1073485-20-7	370.43	C18H18N4O3S	≥99%	0-1 day
LDC000067	CSN16940-50mg	416	1073485-20-7	370.43	C18H18N4O3S	≥99%	0-1 day
LDC000067	CSN16940-5mg	60	1073485-20-7	370.43	C18H18N4O3S	≥99%	0-1 day
PRT062607 HCl	CSN16941-10mg	201	1370261-97-4	429.91	C19H24ClN9O	≥98%	0-1 day
PRT062607 HCl	CSN16941-1mg	56	1370261-97-4	429.91	C19H24ClN9O	≥98%	0-1 day
PRT062607 HCl	CSN16941-50mg	712	1370261-97-4	429.91	C19H24ClN9O	≥98%	0-1 day
PRT062607 HCl	CSN16941-5mg	136	1370261-97-4	429.91	C19H24ClN9O	≥98%	0-1 day
Tamatinib Benzenesulfonate	CSN16942-10mg	153	841290-81-1	628.63	C28H29FN6O8S	≥99%	0-1 day
Tamatinib Benzenesulfonate	CSN16942-5mg	102	841290-81-1	628.63	C28H29FN6O8S	≥99%	0-1 day
Trametinib DMSO Solvate	CSN16943-10mg	51	1187431-43-1	693.53	C28H29FIN5O5S	≥99%	0-1 day

Trametinib DMSO Solvate	CSN16943-50mg	82	1187431-43-1	693.53	C28H29FIN5O5S	≥99%	0-1 day
Trametinib DMSO Solvate	CSN16943-5mg	35	1187431-43-1	693.53	C28H29FIN5O5S	≥99%	0-1 day
Voxtalisib	CSN16944-10mg	122	934493-76-2	270.29	C13H14N6O	≥99%	0-1 day
Voxtalisib	CSN16944-2mg	51	934493-76-2	270.29	C13H14N6O	≥99%	0-1 day
Voxtalisib	CSN16944-5mg	71	934493-76-2	270.29	C13H14N6O	≥99%	0-1 day
K-115 HCl 2H2O	CSN16952-10mg	283	887375-67-9	395.88	C15H23ClFN3O4S	≥99%	0-1 day
K-115 HCl 2H2O	CSN16952-25mg	610	887375-67-9	395.88	C15H23ClFN3O4S	≥99%	0-1 day
K-115 HCl 2H2O	CSN16952-2mg	116	887375-67-9	395.88	C15H23ClFN3O4S	≥99%	0-1 day
K-115 HCl 2H2O	CSN16952-5mg	174	887375-67-9	395.88	C15H23ClFN3O4S	≥99%	0-1 day
Lasofoxifene Tartrate	CSN16955-10mg	84	190791-29-8	563.64	C32H37NO8	≥99%	0-1 day
Lasofoxifene Tartrate	CSN16955-50mg	283	190791-29-8	563.64	C32H37NO8	≥99%	0-1 day
Lasofoxifene Tartrate	CSN16955-5mg	60	190791-29-8	563.64	C32H37NO8	≥99%	0-1 day
Miriplatin	CSN16956-10mg	60	141977-79-9	763.99	C34H68N2O4Pt	≥98%	0-1 day
Miriplatin	CSN16956-50mg	119	141977-79-9	763.99	C34H68N2O4Pt	≥98%	0-1 day
Miriplatin	CSN16956-5mg	43	141977-79-9	763.99	C34H68N2O4Pt	≥98%	0-1 day
IB-MECA	CSN16958-10mg	245	152918-18-8	510.29	C18H19IN6O4	≥99%	0-1 day
IB-MECA	CSN16958-25mg	530	152918-18-8	510.29	C18H19IN6O4	≥99%	0-1 day
IB-MECA	CSN16958-2mg	122	152918-18-8	510.29	C18H19IN6O4	≥99%	0-1 day
IB-MECA	CSN16958-5mg	143	152918-18-8	510.29	C18H19IN6O4	≥99%	0-1 day
SLx-2119	CSN16967-10mg	97	911417-87-3	452.51	C26H24N6O2	≥99%	0-1 day
SLx-2119	CSN16967-25mg	185	911417-87-3	452.51	C26H24N6O2	≥99%	0-1 day
SLx-2119	CSN16967-2mg	56	911417-87-3	452.51	C26H24N6O2	≥99%	0-1 day
SLx-2119	CSN16967-5mg	71	911417-87-3	452.51	C26H24N6O2	≥99%	0-1 day
LOXO-101	CSN16968-100mg	714	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
LOXO-101	CSN16968-10mg	122	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
LOXO-101	CSN16968-1mg	35	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
LOXO-101	CSN16968-25mg	238	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
LOXO-101	CSN16968-50mg	428	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
LOXO-101	CSN16968-5mg	71	1223403-58-4	428.44	C21H22F2N6O2	≥99%	0-1 day
BMH-21	CSN16976-10mg	71	896705-16-1	360.41	C21H20N4O2	≥99%	0-1 day
BMH-21	CSN16976-25mg	134	896705-16-1	360.41	C21H20N4O2	≥99%	0-1 day
BMH-21	CSN16976-50mg	214	896705-16-1	360.41	C21H20N4O2	≥99%	0-1 day
BMH-21	CSN16976-5mg	42	896705-16-1	360.41	C21H20N4O2	≥99%	0-1 day
CASIN	CSN16977-10mg	115	425399-05-9	306.40	C20H22N2O	≥99%	0-1 day
CASIN	CSN16977-25mg	230	425399-05-9	306.40	C20H22N2O	≥99%	0-1 day
CASIN	CSN16977-50mg	422	425399-05-9	306.40	C20H22N2O	≥99%	0-1 day

CASIN	CSN16977-5mg	67	425399-05-9	306.40	C20H22N2O	≥99%	0-1 day
CW069	CSN16978-10mg	272	1594094-64-0	500.33	C23H21IN2O3	≥99%	0-1 day
CW069	CSN16978-2mg	101	1594094-64-0	500.33	C23H21IN2O3	≥99%	0-1 day
CW069	CSN16978-5mg	163	1594094-64-0	500.33	C23H21IN2O3	≥99%	0-1 day
Mdivi-1	CSN16979-10mg	55	338967-87-6	353.22	C15H10Cl2N2O2S	≥99%	0-1 day
Mdivi-1	CSN16979-5mg	43	338967-87-6	353.22	C15H10Cl2N2O2S	≥99%	0-1 day
MHY1485	CSN16980-10mg	60	326914-06-1	387.39	C17H21N7O4	≥99%	0-1 day
MHY1485	CSN16980-5mg	43	326914-06-1	387.39	C17H21N7O4	≥99%	0-1 day
Tiplaxtinin	CSN16982-10mg	88	393105-53-8	439.38	C24H16F3NO4	≥99%	0-1 day
Tiplaxtinin	CSN16982-25mg	168	393105-53-8	439.38	C24H16F3NO4	≥99%	0-1 day
Tiplaxtinin	CSN16982-50mg	320	393105-53-8	439.38	C24H16F3NO4	≥99%	0-1 day
Tiplaxtinin	CSN16982-5mg	60	393105-53-8	439.38	C24H16F3NO4	≥99%	0-1 day
U-104	CSN16983-10mg	71	178606-66-1	309.32	C13H12FN3O3S	≥99%	0-1 day
U-104	CSN16983-50mg	240	178606-66-1	309.32	C13H12FN3O3S	≥99%	0-1 day
U-104	CSN16983-5mg	54	178606-66-1	309.32	C13H12FN3O3S	≥99%	0-1 day
WHI-P180	CSN16984-10mg	414	211555-08-7	297.31	C16H15N3O3	≥99%	0-1 day
WHI-P180	CSN16984-2mg	174	211555-08-7	297.31	C16H15N3O3	≥99%	0-1 day
WHI-P180	CSN16984-50mg	981	211555-08-7	297.31	C16H15N3O3	≥99%	0-1 day
WHI-P180	CSN16984-5mg	272	211555-08-7	297.31	C16H15N3O3	≥99%	0-1 day
XL147	CSN16985-10mg	112	934526-89-3	541.02	C25H25ClN6O4S	≥99%	0-1 day
XL147	CSN16985-1mg	42	934526-89-3	541.02	C25H25ClN6O4S	≥99%	0-1 day
XL147	CSN16985-50mg	286	934526-89-3	541.02	C25H25ClN6O4S	≥99%	0-1 day
XL147	CSN16985-5mg	66	934526-89-3	541.02	C25H25ClN6O4S	≥99%	0-1 day
ABT-751	CSN16987-10mg	82	141430-65-1	371.41	C18H17N3O4S	≥99%	0-1 day
ABT-751	CSN16987-25mg	134	141430-65-1	371.41	C18H17N3O4S	≥99%	0-1 day
ABT-751	CSN16987-50mg	255	141430-65-1	371.41	C18H17N3O4S	≥99%	0-1 day
ABT-751	CSN16987-5mg	48	141430-65-1	371.41	C18H17N3O4S	≥99%	0-1 day
Apilimod Mesylate	CSN16991-5mg	120	870087-36-8	610.70	C25H34N6O8S2	≥98%	0-1 day
Vilanterol Trifenatate	CSN16992-10mg	365	503070-58-4	756.75	C44H47Cl2NO6	≥98%	0-1 day
Vilanterol Trifenatate	CSN16992-2mg	161	503070-58-4	756.75	C44H47Cl2NO6	≥98%	0-1 day
Vilanterol Trifenatate	CSN16992-50mg	867	503070-58-4	756.75	C44H47Cl2NO6	≥98%	0-1 day
Vilanterol Trifenatate	CSN16992-5mg	241	503070-58-4	756.75	C44H47Cl2NO6	≥98%	0-1 day
GDC-0032	CSN16999-10mg	153	1282512-48-4	460.53	C24H28N8O2	≥99%	0-1 day
GDC-0032	CSN16999-1mg	40	1282512-48-4	460.53	C24H28N8O2	≥99%	0-1 day
GDC-0032	CSN16999-50mg	529	1282512-48-4	460.53	C24H28N8O2	≥99%	0-1 day
GDC-0032	CSN16999-5mg	96	1282512-48-4	460.53	C24H28N8O2	≥99%	0-1 day

Emamectin Benzoate	CSN17006-100mg	60	155569-91-8	1008.25	C49H75NO13.C7H6	≥97%	0-1 day
Emamectin Benzoate	CSN17006-25mg	35	155569-91-8	1008.25	C49H75NO13.C7H6	≥97%	0-1 day
(S)-(+)-Rolipram	CSN17008-100mg	708	85416-73-5	275.34	C16H21NO3	≥99%	0-1 day
(S)-(+)-Rolipram	CSN17008-10mg	107	85416-73-5	275.34	C16H21NO3	≥99%	0-1 day
(S)-(+)-Rolipram	CSN17008-50mg	399	85416-73-5	275.34	C16H21NO3	≥99%	0-1 day
(S)-(+)-Rolipram	CSN17008-5mg	63	85416-73-5	275.34	C16H21NO3	≥99%	0-1 day
Resveratrol	CSN17016-250mg	51	501-36-0	228.24	C14H12O3	≥99%	0-1 day
Resveratrol	CSN17016-50mg	35	501-36-0	228.24	C14H12O3	≥99%	0-1 day
Gentisic Acid	CSN17019-100mg	43	490-79-9	154.12	C7H6O4	≥99%	0-1 day
Gentisic Acid	CSN17019-25mg	35	490-79-9	154.12	C7H6O4	≥99%	0-1 day
Ciclesonide	CSN17022-10mg	77	126544-47-6	540.69	C32H44O7	≥99%	0-1 day
Ciclesonide	CSN17022-25mg	166	126544-47-6	540.69	C32H44O7	≥99%	0-1 day
Ciclesonide	CSN17022-50mg	315	126544-47-6	540.69	C32H44O7	≥99%	0-1 day
(S)-(+)-Ibuprofen	CSN17031-100mg	35	51146-56-6	206.28	C13H18O2	≥99%	0-1 day
Imidapril HCl	CSN17034-10mg	61	89396-94-1	441.91	C20H28ClN3O6	≥98%	0-1 day
Imidapril HCl	CSN17034-25mg	108	89396-94-1	441.91	C20H28ClN3O6	≥98%	0-1 day
Levofloxacin Hemihydrate	CSN17036-100mg	60	138199-71-0	740.75	C36H42F2N6O9	≥99%	0-1 day
Levofloxacin Hemihydrate	CSN17036-25mg	35	138199-71-0	740.75	C36H42F2N6O9	≥99%	0-1 day
Fidaxomicin	CSN17043-10mg	55	873857-62-6	1058.04	C52H74Cl2O18	≥99%	0-1 day
Fidaxomicin	CSN17043-50mg	77	873857-62-6	1058.04	C52H74Cl2O18	≥99%	0-1 day
Fidaxomicin	CSN17043-5mg	43	873857-62-6	1058.04	C52H74Cl2O18	≥99%	0-1 day
Zucapsaicin	CSN17046-100mg	86	25775-90-0	305.41	C18H27NO3	≥99%	0-1 day
Zucapsaicin	CSN17046-250mg	154	25775-90-0	305.41	C18H27NO3	≥99%	0-1 day
Zucapsaicin	CSN17046-50mg	48	25775-90-0	305.41	C18H27NO3	≥99%	0-1 day
INO-1001	CSN17047-50mg	35	3544-24-9	136.15	C7H8N2O	≥99%	0-1 day
Entacapone	CSN17052-100mg	153	130929-57-6	305.29	C14H15N3O5	≥99%	0-1 day
Entacapone	CSN17052-10mg	48	130929-57-6	305.29	C14H15N3O5	≥99%	0-1 day
Entacapone	CSN17052-25mg	60	130929-57-6	305.29	C14H15N3O5	≥99%	0-1 day
Entacapone	CSN17052-50mg	102	130929-57-6	305.29	C14H15N3O5	≥99%	0-1 day
Clevudine	CSN17053-10mg	244	163252-36-6	260.22	C10H13FN2O5	≥99%	0-1 day
Clevudine	CSN17053-1mg	58	163252-36-6	260.22	C10H13FN2O5	≥99%	0-1 day
Clevudine	CSN17053-50mg	740	163252-36-6	260.22	C10H13FN2O5	≥99%	0-1 day
Clevudine	CSN17053-5mg	144	163252-36-6	260.22	C10H13FN2O5	≥99%	0-1 day
GBR 12935 2HCl	CSN17054-10mg	54	67469-81-2	487.50	C28H36Cl2N2O	≥99%	0-1 day
GBR 12935 2HCl	CSN17054-50mg	163	67469-81-2	487.50	C28H36Cl2N2O	≥99%	0-1 day
Apoptosis Activator 2	CSN17056-10mg	48	79183-19-0	306.14	C15H9Cl2NO2	≥99%	0-1 day

Apoptosis Activator 2	CSN17056-50mg	173	79183-19-0	306.14	C15H9Cl2NO2	≥99%	0-1 day
Pralidoxime Chloride	CSN17059-100mg	51	51-15-0	172.61	C7H9ClN2O	≥99%	0-1 day
Pralidoxime Chloride	CSN17059-50mg	35	51-15-0	172.61	C7H9ClN2O	≥99%	0-1 day
Bergenin	CSN17064-10mg	112	477-90-7	328.27	C14H16O9	≥98%	0-1 day
Bergenin	CSN17064-1mg	35	477-90-7	328.27	C14H16O9	≥98%	0-1 day
Bergenin	CSN17064-25mg	198	477-90-7	328.27	C14H16O9	≥98%	0-1 day
Bergenin	CSN17064-50mg	337	477-90-7	328.27	C14H16O9	≥98%	0-1 day
Bergenin	CSN17064-5mg	77	477-90-7	328.27	C14H16O9	≥98%	0-1 day
AEBSF HCl	CSN17066-100mg	53	30827-99-7	239.70	C8H11ClFNO2S	≥99%	0-1 day
BTTAA	CSN17068-1mg	144	1334179-85-9	430.51	C19H30N10O2	≥99%	0-1 day
BTTAA	CSN17068-5mg	336	1334179-85-9	430.51	C19H30N10O2	≥99%	0-1 day
Enasidenib	CSN17069-10mg	102	1446502-11-9	473.38	C19H17F6N7O	≥99%	0-1 day
Enasidenib	CSN17069-1mg	35	1446502-11-9	473.38	C19H17F6N7O	≥99%	0-1 day
Enasidenib	CSN17069-25mg	195	1446502-11-9	473.38	C19H17F6N7O	≥99%	0-1 day
Enasidenib	CSN17069-5mg	71	1446502-11-9	473.38	C19H17F6N7O	≥99%	0-1 day
2-(4-Hydroxyphenyl)ethanol	CSN17070-100mg	43	501-94-0	138.16	C8H10O2	≥99%	0-1 day
2-(4-Hydroxyphenyl)ethanol	CSN17070-25mg	35	501-94-0	138.16	C8H10O2	≥99%	0-1 day
Pempidine	CSN17073-100mg	51	79-55-0	155.28	C10H21N	≥99%	0-1 day
Ibudilast	CSN17075-100mg	78	50847-11-5	230.31	C14H18N2O	≥99%	0-1 day
Ibudilast	CSN17075-10mg	36	50847-11-5	230.31	C14H18N2O	≥99%	0-1 day
Ibudilast	CSN17075-50mg	50	50847-11-5	230.31	C14H18N2O	≥99%	0-1 day
Nicainoprol	CSN17076-1mg	173	76252-06-7	369.46	C21H27N3O3	≥99%	0-1 day
Nicainoprol	CSN17076-5mg	720	76252-06-7	369.46	C21H27N3O3	≥99%	0-1 day
Y15	CSN17077-10mg	26	4506-66-5	284.01	C6H14Cl4N4	≥99%	0-1 day
Y15	CSN17077-50mg	41	4506-66-5	284.01	C6H14Cl4N4	≥99%	0-1 day
Betahistine 2HCl	CSN17080-100mg	38	5579-84-0	209.12	C8H14Cl2N2	≥99%	0-1 day
alpha-Mangostin	CSN17082-10mg	71	6147-11-1	410.46	C24H26O6	≥98%	0-1 day
alpha-Mangostin	CSN17082-25mg	153	6147-11-1	410.46	C24H26O6	≥98%	0-1 day
Carmustine	CSN17085-10mg	48	154-93-8	214.05	C5H9Cl2N3O2	≥98%	0-1 day
Carmustine	CSN17085-50mg	86	154-93-8	214.05	C5H9Cl2N3O2	≥98%	0-1 day
Ribavirin	CSN17086-100mg	51	36791-04-5	244.21	C8H12N4O5	≥99%	0-1 day
Eprodisate Disodium	CSN17091-100mg	48	36589-58-9	248.19	C3H6Na2O6S2	≥98%	0-1 day
Eprodisate Disodium	CSN17091-25mg	35	36589-58-9	248.19	C3H6Na2O6S2	≥98%	0-1 day
Nisoldipine	CSN17095-100mg	42	63675-72-9	388.41	C20H24N2O6	≥99%	0-1 day
Acetyl-β-methylcholine chloride	CSN17103-100mg	58	62-51-1	195.69	C8H18ClNO2	≥98%	0-1 day
Acetyl-β-methylcholine chloride	CSN17103-25mg	35	62-51-1	195.69	C8H18ClNO2	≥98%	0-1 day

2-Cl-IB-MECA	CSN17107-10mg	245	163042-96-4	544.73	C18H18ClIN6O4	≥99%	0-1 day
2-Cl-IB-MECA	CSN17107-25mg	459	163042-96-4	544.73	C18H18ClIN6O4	≥99%	0-1 day
2-Cl-IB-MECA	CSN17107-2mg	71	163042-96-4	544.73	C18H18ClIN6O4	≥99%	0-1 day
2-Cl-IB-MECA	CSN17107-5mg	143	163042-96-4	544.73	C18H18ClIN6O4	≥99%	0-1 day
LED209	CSN17110-100mg	654	245342-14-7	383.49	C19H17N3O2S2	≥99%	0-1 day
LED209	CSN17110-10mg	96	245342-14-7	383.49	C19H17N3O2S2	≥99%	0-1 day
LED209	CSN17110-50mg	381	245342-14-7	383.49	C19H17N3O2S2	≥99%	0-1 day
LED209	CSN17110-5mg	60	245342-14-7	383.49	C19H17N3O2S2	≥99%	0-1 day
KU-55933	CSN17114-10mg	96	587871-26-9	395.50	C21H17NO3S2	≥99%	0-1 day
KU-55933	CSN17114-5mg	60	587871-26-9	395.50	C21H17NO3S2	≥99%	0-1 day
MSDC-0160	CSN17115-10mg	196	146062-49-9	370.42	C19H18N2O4S	≥99%	0-1 day
MSDC-0160	CSN17115-2mg	65	146062-49-9	370.42	C19H18N2O4S	≥99%	0-1 day
MSDC-0160	CSN17115-50mg	588	146062-49-9	370.42	C19H18N2O4S	≥99%	0-1 day
MSDC-0160	CSN17115-5mg	120	146062-49-9	370.42	C19H18N2O4S	≥99%	0-1 day
CYC-116	CSN17118-100mg	529	693228-63-6	368.46	C18H20N6OS	≥98%	0-1 day
CYC-116	CSN17118-10mg	100	693228-63-6	368.46	C18H20N6OS	≥98%	0-1 day
CYC-116	CSN17118-1mg	50	693228-63-6	368.46	C18H20N6OS	≥98%	0-1 day
CYC-116	CSN17118-50mg	300	693228-63-6	368.46	C18H20N6OS	≥98%	0-1 day
CYC-116	CSN17118-5mg	77	693228-63-6	368.46	C18H20N6OS	≥98%	0-1 day
XL388	CSN17119-10mg	281	1251156-08-7	455.50	C23H22FN3O4S	≥99%	0-1 day
XL388	CSN17119-25mg	507	1251156-08-7	455.50	C23H22FN3O4S	≥99%	0-1 day
XL388	CSN17119-50mg	912	1251156-08-7	455.50	C23H22FN3O4S	≥99%	0-1 day
XL388	CSN17119-5mg	196	1251156-08-7	455.50	C23H22FN3O4S	≥99%	0-1 day
AZ 960	CSN17120-10mg	436	905586-69-8	354.36	C18H16F2N6	≥98%	0-1 day
AZ 960	CSN17120-1mg	98	905586-69-8	354.36	C18H16F2N6	≥98%	0-1 day
AZ 960	CSN17120-2mg	163	905586-69-8	354.36	C18H16F2N6	≥98%	0-1 day
AZ 960	CSN17120-50mg	1308	905586-69-8	354.36	C18H16F2N6	≥98%	0-1 day
AZ 960	CSN17120-5mg	283	905586-69-8	354.36	C18H16F2N6	≥98%	0-1 day
AMG-47a	CSN17121-10mg	265	882663-88-9	535.56	C29H28F3N5O2	≥98%	0-1 day
AMG-47a	CSN17121-2mg	138	882663-88-9	535.56	C29H28F3N5O2	≥98%	0-1 day
AMG-47a	CSN17121-5mg	153	882663-88-9	535.56	C29H28F3N5O2	≥98%	0-1 day
JH-II-127	CSN17129-10mg	240	1700693-08-8	416.86	C19H21ClN6O3	≥98%	0-1 day
JH-II-127	CSN17129-2mg	102	1700693-08-8	416.86	C19H21ClN6O3	≥98%	0-1 day
JH-II-127	CSN17129-5mg	153	1700693-08-8	416.86	C19H21ClN6O3	≥98%	0-1 day
ISX-9	CSN17130-10mg	120	832115-62-5	234.27	C11H10N2O2S	≥98%	0-1 day
ISX-9	CSN17130-1mg	50	832115-62-5	234.27	C11H10N2O2S	≥98%	0-1 day

ISX-9	CSN17130-50mg	272	832115-62-5	234.27	C11H10N2O2S	≥98%	0-1 day
ISX-9	CSN17130-5mg	82	832115-62-5	234.27	C11H10N2O2S	≥98%	0-1 day
LY411575	CSN17132-10mg	102	209984-57-6	479.48	C26H23F2N3O4	≥99%	0-1 day
LY411575	CSN17132-25mg	227	209984-57-6	479.48	C26H23F2N3O4	≥99%	0-1 day
LY411575	CSN17132-5mg	60	209984-57-6	479.48	C26H23F2N3O4	≥99%	0-1 day
CX-5461	CSN17133-10mg	163	1138549-36-6	513.61	C27H27N7O2S	≥99%	0-1 day
CX-5461	CSN17133-1mg	54	1138549-36-6	513.61	C27H27N7O2S	≥99%	0-1 day
CX-5461	CSN17133-5mg	102	1138549-36-6	513.61	C27H27N7O2S	≥99%	0-1 day
Ibutamoren Mesylate	CSN17135-10mg	82	159752-10-0	624.77	C28H40N4O8S2	≥99%	0-1 day
Ibutamoren Mesylate	CSN17135-1mg	36	159752-10-0	624.77	C28H40N4O8S2	≥99%	0-1 day
Ibutamoren Mesylate	CSN17135-5mg	61	159752-10-0	624.77	C28H40N4O8S2	≥99%	0-1 day
NVP-BSK805	CSN17137-2mg	108	1092499-93-8	490.55	C27H28F2N6O	≥98%	0-1 day
Ulipristal	CSN17140-10mg	140	159811-51-5	433.58	C28H35NO3	≥99%	0-1 day
Ulipristal	CSN17140-25mg	308	159811-51-5	433.58	C28H35NO3	≥99%	0-1 day
Ulipristal	CSN17140-50mg	573	159811-51-5	433.58	C28H35NO3	≥99%	0-1 day
Ulipristal	CSN17140-5mg	83	159811-51-5	433.58	C28H35NO3	≥99%	0-1 day
LY2603618	CSN17143-10mg	153	911222-45-2	436.30	C18H22BrN5O3	≥99%	0-1 day
LY2603618	CSN17143-1mg	40	911222-45-2	436.30	C18H22BrN5O3	≥99%	0-1 day
LY2603618	CSN17143-5mg	98	911222-45-2	436.30	C18H22BrN5O3	≥99%	0-1 day
Sotrastaurin	CSN17145-10mg	162	425637-18-9	438.48	C25H22N6O2	≥99%	0-1 day
Sotrastaurin	CSN17145-5mg	102	425637-18-9	438.48	C25H22N6O2	≥99%	0-1 day
Torin 1	CSN17146-10mg	136	1222998-36-8	607.62	C35H28F3N5O2	≥99%	0-1 day
Torin 1	CSN17146-1mg	43	1222998-36-8	607.62	C35H28F3N5O2	≥99%	0-1 day
Torin 1	CSN17146-50mg	523	1222998-36-8	607.62	C35H28F3N5O2	≥99%	0-1 day
Torin 1	CSN17146-5mg	84	1222998-36-8	607.62	C35H28F3N5O2	≥99%	0-1 day
(-)-Blebbistatin	CSN17147-10mg	102	856925-71-8	292.33	C18H16N2O2	≥99%	0-1 day
(-)-Blebbistatin	CSN17147-1mg	50	856925-71-8	292.33	C18H16N2O2	≥99%	0-1 day
(-)-Blebbistatin	CSN17147-5mg	61	856925-71-8	292.33	C18H16N2O2	≥99%	0-1 day
Erastin	CSN17148-10mg	218	571203-78-6	547.05	C30H31ClN4O4	≥99%	0-1 day
Erastin	CSN17148-1mg	57	571203-78-6	547.05	C30H31ClN4O4	≥99%	0-1 day
Erastin	CSN17148-50mg	643	571203-78-6	547.05	C30H31ClN4O4	≥99%	0-1 day
Erastin	CSN17148-5mg	120	571203-78-6	547.05	C30H31ClN4O4	≥99%	0-1 day
BS-181 HCl	CSN17151-10mg	196	1397219-81-6	416.99	C22H33ClN6	≥98%	0-1 day
BS-181 HCl	CSN17151-2mg	76	1397219-81-6	416.99	C22H33ClN6	≥98%	0-1 day
BS-181 HCl	CSN17151-50mg	665	1397219-81-6	416.99	C22H33ClN6	≥98%	0-1 day
BS-181 HCl	CSN17151-5mg	120	1397219-81-6	416.99	C22H33ClN6	≥98%	0-1 day

DBeQ	CSN17154-10mg	104	177355-84-9	340.42	C22H20N4	≥99%	0-1 day
DBeQ	CSN17154-5mg	61	177355-84-9	340.42	C22H20N4	≥99%	0-1 day
EHop-016	CSN17155-10mg	76	1380432-32-5	430.55	C25H30N6O	≥98%	0-1 day
EHop-016	CSN17155-50mg	262	1380432-32-5	430.55	C25H30N6O	≥98%	0-1 day
EHop-016	CSN17155-5mg	45	1380432-32-5	430.55	C25H30N6O	≥98%	0-1 day
Nutlin 3a	CSN17156-10mg	173	675576-98-4	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3a	CSN17156-50mg	734	675576-98-4	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3a	CSN17156-5mg	112	675576-98-4	581.49	C30H30Cl2N4O4	≥99%	0-1 day
LCL161	CSN17158-1mg	48	1005342-46-0	500.63	C26H33FN4O3S	≥98%	0-1 day
NVP-BVU972	CSN17159-10mg	316	1185763-69-2	340.38	C20H16N6	≥98%	0-1 day
NVP-BVU972	CSN17159-1mg	89	1185763-69-2	340.38	C20H16N6	≥98%	0-1 day
NVP-BVU972	CSN17159-50mg	859	1185763-69-2	340.38	C20H16N6	≥98%	0-1 day
NVP-BVU972	CSN17159-5mg	217	1185763-69-2	340.38	C20H16N6	≥98%	0-1 day
ID-8	CSN17160-10mg	78	147591-46-6	298.29	C16H14N2O4	≥99%	0-1 day
ID-8	CSN17160-50mg	297	147591-46-6	298.29	C16H14N2O4	≥99%	0-1 day
ID-8	CSN17160-5mg	51	147591-46-6	298.29	C16H14N2O4	≥99%	0-1 day
SGI-1776	CSN17161-10mg	217	1025065-69-3	405.42	C20H22F3N5O	≥99%	0-1 day
SGI-1776	CSN17161-1mg	48	1025065-69-3	405.42	C20H22F3N5O	≥99%	0-1 day
SGI-1776	CSN17161-50mg	538	1025065-69-3	405.42	C20H22F3N5O	≥99%	0-1 day
SGI-1776	CSN17161-5mg	112	1025065-69-3	405.42	C20H22F3N5O	≥99%	0-1 day
Tubastatin A	CSN17162-10mg	51	1252003-15-8	335.40	C20H21N3O2	≥99%	0-1 day
Tubastatin A	CSN17162-50mg	77	1252003-15-8	335.40	C20H21N3O2	≥99%	0-1 day
Tubastatin A	CSN17162-5mg	35	1252003-15-8	335.40	C20H21N3O2	≥99%	0-1 day
SKLB1002	CSN17169-100mg	349	1225451-84-2	320.39	C13H12N4O2S2	≥99%	0-1 day
SKLB1002	CSN17169-10mg	88	1225451-84-2	320.39	C13H12N4O2S2	≥99%	0-1 day
SKLB1002	CSN17169-25mg	149	1225451-84-2	320.39	C13H12N4O2S2	≥99%	0-1 day
SKLB1002	CSN17169-5mg	50	1225451-84-2	320.39	C13H12N4O2S2	≥99%	0-1 day
HS-173	CSN17171-10mg	142	1276110-06-5	422.46	C21H18N4O4S	≥99%	0-1 day
HS-173	CSN17171-1mg	50	1276110-06-5	422.46	C21H18N4O4S	≥99%	0-1 day
HS-173	CSN17171-25mg	283	1276110-06-5	422.46	C21H18N4O4S	≥99%	0-1 day
HS-173	CSN17171-50mg	490	1276110-06-5	422.46	C21H18N4O4S	≥99%	0-1 day
HS-173	CSN17171-5mg	82	1276110-06-5	422.46	C21H18N4O4S	≥99%	0-1 day
PF-3758309	CSN17173-10mg	82	898044-15-0	490.62	C25H30N8OS	≥98%	0-1 day
PF-3758309	CSN17173-50mg	245	898044-15-0	490.62	C25H30N8OS	≥98%	0-1 day
PF-3758309	CSN17173-5mg	56	898044-15-0	490.62	C25H30N8OS	≥98%	0-1 day
BMS-833923	CSN17174-10mg	78	1059734-66-5	473.57	C30H27N5O	≥99%	0-1 day

BMS-833923	CSN17174-25mg	148	1059734-66-5	473.57	C30H27N5O	≥99%	0-1 day
BMS-833923	CSN17174-50mg	218	1059734-66-5	473.57	C30H27N5O	≥99%	0-1 day
BMS-833923	CSN17174-5mg	46	1059734-66-5	473.57	C30H27N5O	≥99%	0-1 day
CNX-774	CSN17176-10mg	243	1202759-32-7	499.50	C26H22FN7O3	≥98%	0-1 day
CNX-774	CSN17176-2mg	91	1202759-32-7	499.50	C26H22FN7O3	≥98%	0-1 day
CNX-774	CSN17176-50mg	846	1202759-32-7	499.50	C26H22FN7O3	≥98%	0-1 day
CNX-774	CSN17176-5mg	136	1202759-32-7	499.50	C26H22FN7O3	≥98%	0-1 day
PF-03716556	CSN17177-10mg	86	928774-43-0	394.47	C22H26N4O3	≥99%	0-1 day
PF-03716556	CSN17177-25mg	173	928774-43-0	394.47	C22H26N4O3	≥99%	0-1 day
PF-03716556	CSN17177-50mg	326	928774-43-0	394.47	C22H26N4O3	≥99%	0-1 day
GNE-7915	CSN17181-10mg	120	1351761-44-8	443.40	C19H21F4N5O3	≥99%	0-1 day
GNE-7915	CSN17181-1mg	50	1351761-44-8	443.40	C19H21F4N5O3	≥99%	0-1 day
GNE-7915	CSN17181-50mg	345	1351761-44-8	443.40	C19H21F4N5O3	≥99%	0-1 day
GNE-7915	CSN17181-5mg	71	1351761-44-8	443.40	C19H21F4N5O3	≥99%	0-1 day
OG-L002	CSN17182-10mg	105	1357302-64-7	225.29	C15H15NO	≥99%	0-1 day
OG-L002	CSN17182-25mg	196	1357302-64-7	225.29	C15H15NO	≥99%	0-1 day
OG-L002	CSN17182-50mg	350	1357302-64-7	225.29	C15H15NO	≥99%	0-1 day
OG-L002	CSN17182-5mg	63	1357302-64-7	225.29	C15H15NO	≥99%	0-1 day
Regorafenib HCl	CSN17185-10mg	122	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	0-1 day
Regorafenib HCl	CSN17185-1mg	39	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	0-1 day
Regorafenib HCl	CSN17185-25mg	210	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	0-1 day
Regorafenib HCl	CSN17185-50mg	357	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	0-1 day
Regorafenib HCl	CSN17185-5mg	92	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	0-1 day
PHA-793887	CSN17186-10mg	229	718630-59-2	361.48	C19H31N5O2	≥99%	0-1 day
PHA-793887	CSN17186-2mg	87	718630-59-2	361.48	C19H31N5O2	≥99%	0-1 day
PHA-793887	CSN17186-50mg	687	718630-59-2	361.48	C19H31N5O2	≥99%	0-1 day
PHA-793887	CSN17186-5mg	131	718630-59-2	361.48	C19H31N5O2	≥99%	0-1 day
Lexibulin	CSN17189-10mg	185	917111-44-5	434.53	C24H30N6O2	≥99%	0-1 day
Lexibulin	CSN17189-1mg	65	917111-44-5	434.53	C24H30N6O2	≥99%	0-1 day
Lexibulin	CSN17189-5mg	104	917111-44-5	434.53	C24H30N6O2	≥99%	0-1 day
Motesanib Diphosphate	CSN17192-10mg	207	857876-30-3	471.45	C22H26N5O5P	≥99%	0-1 day
Motesanib Diphosphate	CSN17192-1mg	54	857876-30-3	471.45	C22H26N5O5P	≥99%	0-1 day
Motesanib Diphosphate	CSN17192-50mg	643	857876-30-3	471.45	C22H26N5O5P	≥99%	0-1 day
Motesanib Diphosphate	CSN17192-5mg	120	857876-30-3	471.45	C22H26N5O5P	≥99%	0-1 day
Ki8751	CSN17193-10mg	96	228559-41-9	469.41	C24H18F3N3O4	≥99%	0-1 day
Ki8751	CSN17193-50mg	297	228559-41-9	469.41	C24H18F3N3O4	≥99%	0-1 day

Ki8751	CSN17193-5mg	57	228559-41-9	469.41	C24H18F3N3O4	≥99%	0-1 day
FPS-ZM1	CSN17194-10mg	51	945714-67-0	327.85	C20H22ClNO	≥99%	0-1 day
FPS-ZM1	CSN17194-1mg	35	945714-67-0	327.85	C20H22ClNO	≥99%	0-1 day
FPS-ZM1	CSN17194-50mg	153	945714-67-0	327.85	C20H22ClNO	≥99%	0-1 day
FPS-ZM1	CSN17194-5mg	43	945714-67-0	327.85	C20H22ClNO	≥99%	0-1 day
FH535	CSN17195-10mg	61	108409-83-2	361.20	C13H10Cl2N2O4S	≥98%	0-1 day
FH535	CSN17195-25mg	99	108409-83-2	361.20	C13H10Cl2N2O4S	≥98%	0-1 day
SB-225002	CSN17197-10mg	60	182498-32-4	352.14	C13H10BrN3O4	≥99%	0-1 day
SB-225002	CSN17197-25mg	130	182498-32-4	352.14	C13H10BrN3O4	≥99%	0-1 day
SB-225002	CSN17197-50mg	247	182498-32-4	352.14	C13H10BrN3O4	≥99%	0-1 day
SB-225002	CSN17197-5mg	43	182498-32-4	352.14	C13H10BrN3O4	≥99%	0-1 day
BP-1-102	CSN17200-10mg	163	1334493-07-0	626.59	C29H27F5N2O6S	≥99%	0-1 day
BP-1-102	CSN17200-25mg	344	1334493-07-0	626.59	C29H27F5N2O6S	≥99%	0-1 day
BP-1-102	CSN17200-5mg	102	1334493-07-0	626.59	C29H27F5N2O6S	≥99%	0-1 day
MI-136	CSN17201-10mg	196	1628316-74-4	470.51	C23H21F3N6S	≥99%	0-1 day
MI-136	CSN17201-1mg	65	1628316-74-4	470.51	C23H21F3N6S	≥99%	0-1 day
MI-136	CSN17201-25mg	443	1628316-74-4	470.51	C23H21F3N6S	≥99%	0-1 day
MI-136	CSN17201-50mg	842	1628316-74-4	470.51	C23H21F3N6S	≥99%	0-1 day
MI-136	CSN17201-5mg	111	1628316-74-4	470.51	C23H21F3N6S	≥99%	0-1 day
MI-463	CSN17202-10mg	294	1628317-18-9	484.54	C24H23F3N6S	≥99%	0-1 day
MI-463	CSN17202-1mg	76	1628317-18-9	484.54	C24H23F3N6S	≥99%	0-1 day
MI-463	CSN17202-25mg	568	1628317-18-9	484.54	C24H23F3N6S	≥99%	0-1 day
MI-463	CSN17202-50mg	1079	1628317-18-9	484.54	C24H23F3N6S	≥99%	0-1 day
MI-463	CSN17202-5mg	185	1628317-18-9	484.54	C24H23F3N6S	≥99%	0-1 day
Itacitinib	CSN17204-10mg	213	1334298-90-6	553.51	C26H23F4N9O	≥98%	0-1 day
Itacitinib	CSN17204-1mg	77	1334298-90-6	553.51	C26H23F4N9O	≥98%	0-1 day
Itacitinib	CSN17204-50mg	638	1334298-90-6	553.51	C26H23F4N9O	≥98%	0-1 day
Itacitinib	CSN17204-5mg	119	1334298-90-6	553.51	C26H23F4N9O	≥98%	0-1 day
I-BRD9	CSN17207-10mg	142	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	0-1 day
I-BRD9	CSN17207-1mg	43	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	0-1 day
I-BRD9	CSN17207-25mg	283	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	0-1 day
I-BRD9	CSN17207-50mg	539	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	0-1 day
I-BRD9	CSN17207-5mg	85	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	0-1 day
Salidroside	CSN17210-10mg	96	10338-51-9	300.30	C14H20O7	≥99%	0-1 day
Salidroside	CSN17210-5mg	60	10338-51-9	300.30	C14H20O7	≥99%	0-1 day
Pexidartinib	CSN17212-10mg	87	1029044-16-3	417.82	C20H15ClF3N5	≥98%	0-1 day

Pexidartinib	CSN17212-1mg	35	1029044-16-3	417.82	C20H15ClF3N5	≥98%	0-1 day
Pexidartinib	CSN17212-50mg	262	1029044-16-3	417.82	C20H15ClF3N5	≥98%	0-1 day
Pexidartinib	CSN17212-5mg	65	1029044-16-3	417.82	C20H15ClF3N5	≥98%	0-1 day
17-Caproxyprogesterone	CSN17213-100mg	35	630-56-8	428.60	C27H40O4	≥99%	0-1 day
Bimatoprost	CSN17217-10mg	238	155206-00-1	415.57	C25H37NO4	≥99%	0-1 day
Bimatoprost	CSN17217-1mg	43	155206-00-1	415.57	C25H37NO4	≥99%	0-1 day
Bimatoprost	CSN17217-50mg	680	155206-00-1	415.57	C25H37NO4	≥99%	0-1 day
Bimatoprost	CSN17217-5mg	153	155206-00-1	415.57	C25H37NO4	≥99%	0-1 day
Diammonium Glycyrrhizinate	CSN17218-100mg	240	79165-06-3	856.99	C42H68N2O16	≥98%	0-1 day
Diammonium Glycyrrhizinate	CSN17218-10mg	40	79165-06-3	856.99	C42H68N2O16	≥98%	0-1 day
Diammonium Glycyrrhizinate	CSN17218-25mg	80	79165-06-3	856.99	C42H68N2O16	≥98%	0-1 day
Diammonium Glycyrrhizinate	CSN17218-50mg	130	79165-06-3	856.99	C42H68N2O16	≥98%	0-1 day
Ethynodiol Diacetate	CSN17220-1g	80	297-76-7	384.51	C24H32O4	≥99%	0-1 day
Ethynodiol Diacetate	CSN17220-250mg	35	297-76-7	384.51	C24H32O4	≥99%	0-1 day
Tipiracil HCl	CSN17223-10mg	77	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	0-1 day
Tipiracil HCl	CSN17223-25mg	90	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	0-1 day
Tipiracil HCl	CSN17223-5mg	51	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	0-1 day
CH5183284	CSN17224-10mg	207	1265229-25-1	356.38	C20H16N6O	≥99%	0-1 day
CH5183284	CSN17224-1mg	76	1265229-25-1	356.38	C20H16N6O	≥99%	0-1 day
CH5183284	CSN17224-25mg	425	1265229-25-1	356.38	C20H16N6O	≥99%	0-1 day
CH5183284	CSN17224-50mg	643	1265229-25-1	356.38	C20H16N6O	≥99%	0-1 day
CH5183284	CSN17224-5mg	131	1265229-25-1	356.38	C20H16N6O	≥99%	0-1 day
(1S-cis)-Milnacipran HCl	CSN17228-10mg	163	175131-60-9	282.81	C15H23ClN2O	≥99%	0-1 day
(1S-cis)-Milnacipran HCl	CSN17228-1mg	45	175131-60-9	282.81	C15H23ClN2O	≥99%	0-1 day
(1S-cis)-Milnacipran HCl	CSN17228-50mg	490	175131-60-9	282.81	C15H23ClN2O	≥99%	0-1 day
(1S-cis)-Milnacipran HCl	CSN17228-5mg	109	175131-60-9	282.81	C15H23ClN2O	≥99%	0-1 day
Geniposide	CSN17229-100mg	77	24512-63-8	388.37	C17H24O10	≥99%	0-1 day
Geniposide	CSN17229-50mg	48	24512-63-8	388.37	C17H24O10	≥99%	0-1 day
Besifloxacin HCl	CSN17230-100mg	545	405165-61-9	430.30	C19H22Cl2FN3O3	≥99%	0-1 day
Besifloxacin HCl	CSN17230-10mg	61	405165-61-9	430.30	C19H22Cl2FN3O3	≥99%	0-1 day
Glucagon Receptor Antagonists-4	CSN17234-10mg	480	1393124-08-7	503.51	C26H28F3N3O4	≥98%	0-1 day
Glucagon Receptor Antagonists-4	CSN17234-1mg	144	1393124-08-7	503.51	C26H28F3N3O4	≥98%	0-1 day
Glucagon Receptor Antagonists-4	CSN17234-25mg	847	1393124-08-7	503.51	C26H28F3N3O4	≥98%	0-1 day
Glucagon Receptor Antagonists-4	CSN17234-5mg	336	1393124-08-7	503.51	C26H28F3N3O4	≥98%	0-1 day
NSC 348884	CSN17239-10mg	185	81624-55-7	636.79	C38H40N10	≥99%	0-1 day
NSC 348884	CSN17239-1mg	54	81624-55-7	636.79	C38H40N10	≥99%	0-1 day

NSC 348884	CSN17239-25mg	381	81624-55-7	636.79	C38H40N10	≥99%	0-1 day
NSC 348884	CSN17239-50mg	643	81624-55-7	636.79	C38H40N10	≥99%	0-1 day
NSC 348884	CSN17239-5mg	120	81624-55-7	636.79	C38H40N10	≥99%	0-1 day
ETC-1002	CSN17240-10mg	77	738606-46-7	344.49	C19H36O5	≥98%	0-1 day
ETC-1002	CSN17240-1mg	35	738606-46-7	344.49	C19H36O5	≥98%	0-1 day
ETC-1002	CSN17240-25mg	128	738606-46-7	344.49	C19H36O5	≥98%	0-1 day
ETC-1002	CSN17240-50mg	230	738606-46-7	344.49	C19H36O5	≥98%	0-1 day
ETC-1002	CSN17240-5mg	51	738606-46-7	344.49	C19H36O5	≥98%	0-1 day
Dynasore	CSN17241-10mg	70	304448-55-3	322.32	C18H14N2O4	≥98%	0-1 day
Dynasore	CSN17241-50mg	318	304448-55-3	322.32	C18H14N2O4	≥98%	0-1 day
MS436	CSN17242-10mg	116	1395084-25-9	383.42	C18H17N5O3S	≥99%	0-1 day
MS436	CSN17242-50mg	488	1395084-25-9	383.42	C18H17N5O3S	≥99%	0-1 day
MS436	CSN17242-5mg	88	1395084-25-9	383.42	C18H17N5O3S	≥99%	0-1 day
PQR309	CSN17243-10mg	143	1225037-39-7	411.38	C17H20F3N7O2	≥99%	0-1 day
PQR309	CSN17243-1mg	35	1225037-39-7	411.38	C17H20F3N7O2	≥99%	0-1 day
PQR309	CSN17243-25mg	264	1225037-39-7	411.38	C17H20F3N7O2	≥99%	0-1 day
PQR309	CSN17243-50mg	449	1225037-39-7	411.38	C17H20F3N7O2	≥99%	0-1 day
PQR309	CSN17243-5mg	102	1225037-39-7	411.38	C17H20F3N7O2	≥99%	0-1 day
Kevetrin HCl	CSN17245-10mg	92	66592-89-0	179.67	C5H10ClN3S	≥99%	0-1 day
Kevetrin HCl	CSN17245-25mg	159	66592-89-0	179.67	C5H10ClN3S	≥99%	0-1 day
Kevetrin HCl	CSN17245-50mg	255	66592-89-0	179.67	C5H10ClN3S	≥99%	0-1 day
Kevetrin HCl	CSN17245-5mg	54	66592-89-0	179.67	C5H10ClN3S	≥99%	0-1 day
TG6-10-1	CSN17247-10mg	154	1415716-58-3	448.44	C23H23F3N2O4	≥99%	0-1 day
TG6-10-1	CSN17247-1mg	68	1415716-58-3	448.44	C23H23F3N2O4	≥99%	0-1 day
TG6-10-1	CSN17247-25mg	354	1415716-58-3	448.44	C23H23F3N2O4	≥99%	0-1 day
TG6-10-1	CSN17247-50mg	672	1415716-58-3	448.44	C23H23F3N2O4	≥99%	0-1 day
TG6-10-1	CSN17247-5mg	115	1415716-58-3	448.44	C23H23F3N2O4	≥99%	0-1 day
JNJ-31020028	CSN17248-10mg	262	1094873-14-9	565.68	C34H36FN5O2	≥98%	0-1 day
JNJ-31020028	CSN17248-1mg	54	1094873-14-9	565.68	C34H36FN5O2	≥98%	0-1 day
JNJ-31020028	CSN17248-25mg	474	1094873-14-9	565.68	C34H36FN5O2	≥98%	0-1 day
JNJ-31020028	CSN17248-50mg	806	1094873-14-9	565.68	C34H36FN5O2	≥98%	0-1 day
JNJ-31020028	CSN17248-5mg	153	1094873-14-9	565.68	C34H36FN5O2	≥98%	0-1 day
UF010	CSN17250-100mg	298	537672-41-6	271.15	C11H15BrN2O	≥99%	0-1 day
UF010	CSN17250-10mg	58	537672-41-6	271.15	C11H15BrN2O	≥99%	0-1 day
UF010	CSN17250-25mg	107	537672-41-6	271.15	C11H15BrN2O	≥99%	0-1 day
UF010	CSN17250-50mg	182	537672-41-6	271.15	C11H15BrN2O	≥99%	0-1 day

KC7F2	CSN17251-10mg	51	927822-86-4	570.38	C16H16Cl4N2O4S4	≥98%	0-1 day
KC7F2	CSN17251-25mg	105	927822-86-4	570.38	C16H16Cl4N2O4S4	≥98%	0-1 day
KC7F2	CSN17251-50mg	179	927822-86-4	570.38	C16H16Cl4N2O4S4	≥98%	0-1 day
KC7F2	CSN17251-5mg	43	927822-86-4	570.38	C16H16Cl4N2O4S4	≥98%	0-1 day
WDR5-0103	CSN17252-100mg	624	890190-22-4	383.44	C21H25N3O4	≥99%	0-1 day
WDR5-0103	CSN17252-10mg	96	890190-22-4	383.44	C21H25N3O4	≥99%	0-1 day
WDR5-0103	CSN17252-25mg	202	890190-22-4	383.44	C21H25N3O4	≥99%	0-1 day
WDR5-0103	CSN17252-50mg	384	890190-22-4	383.44	C21H25N3O4	≥99%	0-1 day
WDR5-0103	CSN17252-5mg	58	890190-22-4	383.44	C21H25N3O4	≥99%	0-1 day
RBC8	CSN17256-10mg	218	361185-42-4	424.45	C25H20N4O3	≥98%	0-1 day
RBC8	CSN17256-1mg	53	361185-42-4	424.45	C25H20N4O3	≥98%	0-1 day
RBC8	CSN17256-50mg	545	361185-42-4	424.45	C25H20N4O3	≥98%	0-1 day
RBC8	CSN17256-5mg	131	361185-42-4	424.45	C25H20N4O3	≥98%	0-1 day
TAS-103 2HCl	CSN17261-10mg	207	174634-09-4	369.85	C20H20ClN3O2	≥99%	0-1 day
TAS-103 2HCl	CSN17261-1mg	87	174634-09-4	369.85	C20H20ClN3O2	≥99%	0-1 day
TAS-103 2HCl	CSN17261-50mg	599	174634-09-4	369.85	C20H20ClN3O2	≥99%	0-1 day
TAS-103 2HCl	CSN17261-5mg	131	174634-09-4	369.85	C20H20ClN3O2	≥99%	0-1 day
BG45	CSN17264-100mg	471	926259-99-6	214.22	C11H10N4O	≥99%	0-1 day
BG45	CSN17264-10mg	93	926259-99-6	214.22	C11H10N4O	≥99%	0-1 day
BG45	CSN17264-1mg	35	926259-99-6	214.22	C11H10N4O	≥99%	0-1 day
BG45	CSN17264-50mg	305	926259-99-6	214.22	C11H10N4O	≥99%	0-1 day
BG45	CSN17264-5mg	65	926259-99-6	214.22	C11H10N4O	≥99%	0-1 day
AZD1152-HQPA	CSN17268-10mg	60	722544-51-6	507.56	C26H30FN7O3	≥99%	0-1 day
AZD1152-HQPA	CSN17268-1mg	35	722544-51-6	507.56	C26H30FN7O3	≥99%	0-1 day
AZD1152-HQPA	CSN17268-5mg	43	722544-51-6	507.56	C26H30FN7O3	≥99%	0-1 day
MPTP HCl	CSN17271-10mg	51	23007-85-4	209.72	C12H16ClN	≥99%	0-1 day
MPTP HCl	CSN17271-25mg	96	23007-85-4	209.72	C12H16ClN	≥99%	0-1 day
MPTP HCl	CSN17271-50mg	153	23007-85-4	209.72	C12H16ClN	≥99%	0-1 day
MPTP HCl	CSN17271-5mg	35	23007-85-4	209.72	C12H16ClN	≥99%	0-1 day
Q-VD-Oph	CSN17276-10mg	431	1135695-98-5	513.49	C26H25F2N3O6	≥97%	0-1 day
Q-VD-Oph	CSN17276-1mg	98	1135695-98-5	513.49	C26H25F2N3O6	≥97%	0-1 day
Q-VD-Oph	CSN17276-25mg	861	1135695-98-5	513.49	C26H25F2N3O6	≥97%	0-1 day
Q-VD-Oph	CSN17276-50mg	1308	1135695-98-5	513.49	C26H25F2N3O6	≥97%	0-1 day
Q-VD-Oph	CSN17276-5mg	240	1135695-98-5	513.49	C26H25F2N3O6	≥97%	0-1 day
Luminol Sodium	CSN17282-100mg	35	20666-12-0	199.14	C8H6N3NaO2	≥99%	0-1 day
L-685,458	CSN17284-10mg	959	292632-98-5	672.85	C39H52N4O6	≥99%	0-1 day

L-685,458	CSN17284-1mg	153	292632-98-5	672.85	C39H52N4O6	≥99%	0-1 day
L-685,458	CSN17284-5mg	534	292632-98-5	672.85	C39H52N4O6	≥99%	0-1 day
Ammonium Pyrrolidine-1-Carbodithioate	CSN17286-100mg	48	5108-96-3	164.29	C5H12N2S2	≥98%	0-1 day
Ammonium Pyrrolidine-1-Carbodithioate	CSN17286-25mg	35	5108-96-3	164.29	C5H12N2S2	≥98%	0-1 day
Carsalam	CSN17288-100mg	60	2037-95-8	163.13	C8H5NO3	≥99%	0-1 day
Carsalam	CSN17288-25mg	35	2037-95-8	163.13	C8H5NO3	≥99%	0-1 day
Nitisinone	CSN17291-10mg	70	104206-65-7	329.23	C14H10F3NO5	≥99%	0-1 day
Nitisinone	CSN17291-50mg	283	104206-65-7	329.23	C14H10F3NO5	≥99%	0-1 day
Lonidamine	CSN17292-10mg	100	50264-69-2	321.16	C15H10Cl2N2O2	≥99%	0-1 day
Lonidamine	CSN17292-50mg	301	50264-69-2	321.16	C15H10Cl2N2O2	≥99%	0-1 day
Lonidamine	CSN17292-5mg	56	50264-69-2	321.16	C15H10Cl2N2O2	≥99%	0-1 day
Luminol	CSN17295-100mg	35	521-31-3	177.16	C8H7N3O2	≥99%	0-1 day
O4I1	CSN17298-100mg	374	175135-47-4	253.30	C16H15NO2	≥99%	0-1 day
O4I1	CSN17298-10mg	67	175135-47-4	253.30	C16H15NO2	≥99%	0-1 day
O4I1	CSN17298-25mg	124	175135-47-4	253.30	C16H15NO2	≥99%	0-1 day
O4I1	CSN17298-50mg	211	175135-47-4	253.30	C16H15NO2	≥99%	0-1 day
SMER28	CSN17302-10mg	76	307538-42-7	264.12	C11H10BrN3	≥99%	0-1 day
SMER28	CSN17302-25mg	153	307538-42-7	264.12	C11H10BrN3	≥99%	0-1 day
SMER28	CSN17302-5mg	54	307538-42-7	264.12	C11H10BrN3	≥99%	0-1 day
Phenylbutazone	CSN17306-10mg	35	50-33-9	308.37	C19H20N2O2	≥98%	0-1 day
Phenylbutazone	CSN17306-50mg	48	50-33-9	308.37	C19H20N2O2	≥98%	0-1 day
Asunaprevir	CSN17310-10mg	306	630420-16-5	748.29	C35H46ClN5O9S	≥99%	0-1 day
Asunaprevir	CSN17310-1mg	51	630420-16-5	748.29	C35H46ClN5O9S	≥99%	0-1 day
Asunaprevir	CSN17310-25mg	521	630420-16-5	748.29	C35H46ClN5O9S	≥99%	0-1 day
Asunaprevir	CSN17310-50mg	833	630420-16-5	748.29	C35H46ClN5O9S	≥99%	0-1 day
Asunaprevir	CSN17310-5mg	184	630420-16-5	748.29	C35H46ClN5O9S	≥99%	0-1 day
MLN9708	CSN17316-10mg	160	1201902-80-8	517.12	C20H23BCl2N2O9	≥99%	0-1 day
MLN9708	CSN17316-1mg	35	1201902-80-8	517.12	C20H23BCl2N2O9	≥99%	0-1 day
MLN9708	CSN17316-5mg	85	1201902-80-8	517.12	C20H23BCl2N2O9	≥99%	0-1 day
CCT007093	CSN17317-10mg	101	176957-55-4	272.39	C15H12OS2	≥98%	0-1 day
CCT007093	CSN17317-50mg	355	176957-55-4	272.39	C15H12OS2	≥98%	0-1 day
CCT007093	CSN17317-5mg	60	176957-55-4	272.39	C15H12OS2	≥98%	0-1 day
Treprostinil Sodium	CSN17319-10mg	365	289480-64-4	412.50	C23H33NaO5	≥97%	0-1 day
Treprostinil Sodium	CSN17319-1mg	67	289480-64-4	412.50	C23H33NaO5	≥97%	0-1 day
Treprostinil Sodium	CSN17319-25mg	768	289480-64-4	412.50	C23H33NaO5	≥97%	0-1 day
Treprostinil Sodium	CSN17319-5mg	211	289480-64-4	412.50	C23H33NaO5	≥97%	0-1 day

GNF-179	CSN17320-10mg	507	1261114-01-5	427.90	C22H23ClFN5O	≥99%	0-1 day
GNF-179	CSN17320-25mg	894	1261114-01-5	427.90	C22H23ClFN5O	≥99%	0-1 day
GNF-179	CSN17320-2mg	237	1261114-01-5	427.90	C22H23ClFN5O	≥99%	0-1 day
KNK437	CSN17321-10mg	71	218924-25-5	245.23	C13H11NO4	≥99%	0-1 day
KNK437	CSN17321-1mg	35	218924-25-5	245.23	C13H11NO4	≥99%	0-1 day
KNK437	CSN17321-25mg	153	218924-25-5	245.23	C13H11NO4	≥99%	0-1 day
KNK437	CSN17321-50mg	286	218924-25-5	245.23	C13H11NO4	≥99%	0-1 day
KNK437	CSN17321-5mg	51	218924-25-5	245.23	C13H11NO4	≥99%	0-1 day
CC-401 HCl	CSN17322-2mg	101	1438391-30-0	424.93	C22H25ClN6O	≥98%	0-1 day
AG-120	CSN17323-100mg	1079	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120	CSN17323-10mg	174	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120	CSN17323-1mg	65	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120	CSN17323-50mg	643	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120	CSN17323-5mg	104	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	0-1 day
Felodipine	CSN17326-10mg	85	72509-76-3	384.25	C18H19Cl2NO4	≥99%	0-1 day
Felodipine	CSN17326-50mg	209	72509-76-3	384.25	C18H19Cl2NO4	≥99%	0-1 day
ACY-738	CSN17328-10mg	184	1375465-91-0	270.29	C14H14N4O2	≥99%	0-1 day
ACY-738	CSN17328-2mg	60	1375465-91-0	270.29	C14H14N4O2	≥99%	0-1 day
ACY-738	CSN17328-5mg	102	1375465-91-0	270.29	C14H14N4O2	≥99%	0-1 day
Regorafenib Monohydrate	CSN17331-100mg	122	1019206-88-2	500.83	C21H17ClF4N4O4	≥99%	0-1 day
Regorafenib Monohydrate	CSN17331-10mg	66	1019206-88-2	500.83	C21H17ClF4N4O4	≥99%	0-1 day
Regorafenib Monohydrate	CSN17331-50mg	92	1019206-88-2	500.83	C21H17ClF4N4O4	≥99%	0-1 day
Regorafenib Monohydrate	CSN17331-5mg	35	1019206-88-2	500.83	C21H17ClF4N4O4	≥99%	0-1 day
Teneligliptin Hydrobromide	CSN17332-10mg	60	906093-29-6	831.14	C22H35Br5N6OS	≥99%	0-1 day
Teneligliptin Hydrobromide	CSN17332-50mg	174	906093-29-6	831.14	C22H35Br5N6OS	≥99%	0-1 day
Cycloheptadine HCl	CSN17333-100mg	71	969-33-5	323.86	C21H22ClN	≥99%	0-1 day
Cycloheptadine HCl	CSN17333-10mg	35	969-33-5	323.86	C21H22ClN	≥99%	0-1 day
Cycloheptadine HCl	CSN17333-50mg	57	969-33-5	323.86	C21H22ClN	≥99%	0-1 day
PD1-PDL1 Inhibitor 2	CSN17334-10mg	185	1675203-84-5	419.52	C25H29N3O3	≥97%	0-1 day
PD1-PDL1 Inhibitor 2	CSN17334-1mg	54	1675203-84-5	419.52	C25H29N3O3	≥97%	0-1 day
PD1-PDL1 Inhibitor 2	CSN17334-5mg	120	1675203-84-5	419.52	C25H29N3O3	≥97%	0-1 day
Belinostat	CSN17336-10mg	85	866323-14-0	318.35	C15H14N2O4S	≥99%	0-1 day
Belinostat	CSN17336-5mg	50	866323-14-0	318.35	C15H14N2O4S	≥99%	0-1 day
Mupirocin	CSN17337-10mg	54	12650-69-0	500.62	C26H44O9	≥98%	0-1 day
Mupirocin	CSN17337-50mg	153	12650-69-0	500.62	C26H44O9	≥98%	0-1 day
Cilengitide	CSN17349-1mg	58	188968-51-6	588.66	C27H40N8O7	≥99%	0-1 day

Cilengitide	CSN17349-5mg	134	188968-51-6	588.66	C27H40N8O7	≥99%	0-1 day
Aloe-Emodine	CSN17350-100mg	89	481-72-1	270.24	C15H10O5	≥99%	0-1 day
Aloe-Emodine	CSN17350-25mg	45	481-72-1	270.24	C15H10O5	≥99%	0-1 day
F 11440	CSN17354-10mg	480	179756-58-2	345.40	C16H23N7O2	≥98%	0-1 day
F 11440	CSN17354-1mg	144	179756-58-2	345.40	C16H23N7O2	≥98%	0-1 day
F 11440	CSN17354-25mg	847	179756-58-2	345.40	C16H23N7O2	≥98%	0-1 day
F 11440	CSN17354-50mg	1440	179756-58-2	345.40	C16H23N7O2	≥98%	0-1 day
F 11440	CSN17354-5mg	336	179756-58-2	345.40	C16H23N7O2	≥98%	0-1 day
Ixazomib Citrate	CSN17356-10mg	82	1239908-20-3	517.12	C20H23BCl2N2O9	≥99%	0-1 day
Ixazomib Citrate	CSN17356-5mg	61	1239908-20-3	517.12	C20H23BCl2N2O9	≥99%	0-1 day
Velpatasvir	CSN17357-100mg	311	1377049-84-7	883.00	C49H54N8O8	≥99%	0-1 day
Velpatasvir	CSN17357-10mg	82	1377049-84-7	883.00	C49H54N8O8	≥99%	0-1 day
Velpatasvir	CSN17357-50mg	202	1377049-84-7	883.00	C49H54N8O8	≥99%	0-1 day
Velpatasvir	CSN17357-5mg	48	1377049-84-7	883.00	C49H54N8O8	≥99%	0-1 day
AM095 Free Acid	CSN17359-10mg	137	1228690-36-5	456.49	C27H24N2O5	≥98%	0-1 day
AM095 Free Acid	CSN17359-1mg	56	1228690-36-5	456.49	C27H24N2O5	≥98%	0-1 day
AM095 Free Acid	CSN17359-25mg	253	1228690-36-5	456.49	C27H24N2O5	≥98%	0-1 day
AM095 Free Acid	CSN17359-50mg	455	1228690-36-5	456.49	C27H24N2O5	≥98%	0-1 day
AM095 Free Acid	CSN17359-5mg	96	1228690-36-5	456.49	C27H24N2O5	≥98%	0-1 day
CC-930	CSN17363-10mg	153	899805-25-5	448.44	C21H23F3N6O2	≥98%	0-1 day
CC-930	CSN17363-25mg	376	899805-25-5	448.44	C21H23F3N6O2	≥98%	0-1 day
CC-930	CSN17363-2mg	67	899805-25-5	448.44	C21H23F3N6O2	≥98%	0-1 day
CC-930	CSN17363-5mg	92	899805-25-5	448.44	C21H23F3N6O2	≥98%	0-1 day
Optovin	CSN17365-10mg	106	348575-88-2	315.41	C15H13N3OS2	≥98%	0-1 day
Optovin	CSN17365-25mg	203	348575-88-2	315.41	C15H13N3OS2	≥98%	0-1 day
Optovin	CSN17365-50mg	365	348575-88-2	315.41	C15H13N3OS2	≥98%	0-1 day
Optovin	CSN17365-5mg	77	348575-88-2	315.41	C15H13N3OS2	≥98%	0-1 day
BRD73954	CSN17366-10mg	153	1440209-96-0	284.31	C16H16N2O3	≥99%	0-1 day
BRD73954	CSN17366-25mg	306	1440209-96-0	284.31	C16H16N2O3	≥99%	0-1 day
BRD73954	CSN17366-50mg	459	1440209-96-0	284.31	C16H16N2O3	≥99%	0-1 day
BRD73954	CSN17366-5mg	92	1440209-96-0	284.31	C16H16N2O3	≥99%	0-1 day
RG2833	CSN17367-10mg	86	1215493-56-3	339.43	C20H25N3O2	≥98%	0-1 day
RG2833	CSN17367-25mg	154	1215493-56-3	339.43	C20H25N3O2	≥98%	0-1 day
RG2833	CSN17367-5mg	50	1215493-56-3	339.43	C20H25N3O2	≥98%	0-1 day
KS176	CSN17368-10mg	163	1253452-78-6	405.40	C22H19N3O5	≥99%	0-1 day
KS176	CSN17368-1mg	40	1253452-78-6	405.40	C22H19N3O5	≥99%	0-1 day

KS176	CSN17368-25mg	344	1253452-78-6	405.40	C22H19N3O5	≥99%	0-1 day
KS176	CSN17368-50mg	654	1253452-78-6	405.40	C22H19N3O5	≥99%	0-1 day
KS176	CSN17368-5mg	98	1253452-78-6	405.40	C22H19N3O5	≥99%	0-1 day
NSC 59984	CSN17369-10mg	218	803647-40-7	265.27	C12H15N3O4	≥99%	0-1 day
NSC 59984	CSN17369-25mg	459	803647-40-7	265.27	C12H15N3O4	≥99%	0-1 day
NSC 59984	CSN17369-50mg	872	803647-40-7	265.27	C12H15N3O4	≥99%	0-1 day
NSC 59984	CSN17369-5mg	131	803647-40-7	265.27	C12H15N3O4	≥99%	0-1 day
C-DIM12	CSN17370-10mg	77	178946-89-9	356.85	C23H17ClN2	≥98%	0-1 day
C-DIM12	CSN17370-25mg	153	178946-89-9	356.85	C23H17ClN2	≥98%	0-1 day
C-DIM12	CSN17370-50mg	238	178946-89-9	356.85	C23H17ClN2	≥98%	0-1 day
C-DIM12	CSN17370-5mg	51	178946-89-9	356.85	C23H17ClN2	≥98%	0-1 day
BTZ043	CSN17371-100mg	723	1161233-85-7	431.39	C17H16F3N3O5S	≥99%	0-1 day
BTZ043	CSN17371-10mg	119	1161233-85-7	431.39	C17H16F3N3O5S	≥99%	0-1 day
BTZ043	CSN17371-1mg	54	1161233-85-7	431.39	C17H16F3N3O5S	≥99%	0-1 day
BTZ043	CSN17371-50mg	417	1161233-85-7	431.39	C17H16F3N3O5S	≥99%	0-1 day
BTZ043	CSN17371-5mg	92	1161233-85-7	431.39	C17H16F3N3O5S	≥99%	0-1 day
Compound 401	CSN17373-100mg	816	168425-64-7	281.31	C16H15N3O2	≥99%	0-1 day
Compound 401	CSN17373-10mg	125	168425-64-7	281.31	C16H15N3O2	≥99%	0-1 day
Compound 401	CSN17373-25mg	246	168425-64-7	281.31	C16H15N3O2	≥99%	0-1 day
Compound 401	CSN17373-50mg	442	168425-64-7	281.31	C16H15N3O2	≥99%	0-1 day
Compound 401	CSN17373-5mg	86	168425-64-7	281.31	C16H15N3O2	≥99%	0-1 day
BV-6	CSN17381-10mg	180	1001600-56-1	1205.57	C70H96N10O8	≥99%	0-1 day
BV-6	CSN17381-2mg	87	1001600-56-1	1205.57	C70H96N10O8	≥99%	0-1 day
BV-6	CSN17381-50mg	708	1001600-56-1	1205.57	C70H96N10O8	≥99%	0-1 day
BV-6	CSN17381-5mg	109	1001600-56-1	1205.57	C70H96N10O8	≥99%	0-1 day
MK-5108	CSN17389-100mg	1102	1010085-13-8	461.94	C22H21ClFN3O3S	≥99%	0-1 day
MK-5108	CSN17389-10mg	297	1010085-13-8	461.94	C22H21ClFN3O3S	≥99%	0-1 day
MK-5108	CSN17389-1mg	89	1010085-13-8	461.94	C22H21ClFN3O3S	≥99%	0-1 day
MK-5108	CSN17389-50mg	859	1010085-13-8	461.94	C22H21ClFN3O3S	≥99%	0-1 day
MK-5108	CSN17389-5mg	217	1010085-13-8	461.94	C22H21ClFN3O3S	≥99%	0-1 day
Fostamatinib Disodium	CSN17403-10mg	122	1025687-58-4	624.42	C23H24FN6Na2O9P	≥98%	0-1 day
Fostamatinib Disodium	CSN17403-1mg	45	1025687-58-4	624.42	C23H24FN6Na2O9P	≥98%	0-1 day
Fostamatinib Disodium	CSN17403-50mg	367	1025687-58-4	624.42	C23H24FN6Na2O9P	≥98%	0-1 day
Fostamatinib Disodium	CSN17403-5mg	82	1025687-58-4	624.42	C23H24FN6Na2O9P	≥98%	0-1 day
Leupeptin Hemisulfate	CSN17411-10mg	71	103476-89-7	951.19	C40H78N12O12S	≥97%	0-1 day
Leupeptin Hemisulfate	CSN17411-5mg	51	103476-89-7	951.19	C40H78N12O12S	≥97%	0-1 day

AZ505 Ditrifluoroacetate	CSN17413-1mg	66	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	0-1 day
AZ505 Ditrifluoroacetate	CSN17413-5mg	182	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	0-1 day
IRAK Inhibitor 6	CSN17419-10mg	334	1042672-97-8	396.46	C20H20N4O3S	≥99%	0-1 day
IRAK Inhibitor 6	CSN17419-1mg	98	1042672-97-8	396.46	C20H20N4O3S	≥99%	0-1 day
IRAK Inhibitor 6	CSN17419-50mg	869	1042672-97-8	396.46	C20H20N4O3S	≥99%	0-1 day
IRAK Inhibitor 6	CSN17419-5mg	245	1042672-97-8	396.46	C20H20N4O3S	≥99%	0-1 day
Dexpramipexole 2HCl	CSN17422-10mg	82	104632-27-1	284.25	C10H19Cl2N3S	≥99%	0-1 day
Dexpramipexole 2HCl	CSN17422-50mg	316	104632-27-1	284.25	C10H19Cl2N3S	≥99%	0-1 day
Dexpramipexole 2HCl	CSN17422-5mg	48	104632-27-1	284.25	C10H19Cl2N3S	≥99%	0-1 day
Afuresertib	CSN17427-10mg	180	1047644-62-1	427.32	C18H17Cl2FN4OS	≥99%	0-1 day
Afuresertib	CSN17427-2mg	87	1047644-62-1	427.32	C18H17Cl2FN4OS	≥99%	0-1 day
Afuresertib	CSN17427-50mg	567	1047644-62-1	427.32	C18H17Cl2FN4OS	≥99%	0-1 day
Afuresertib	CSN17427-5mg	120	1047644-62-1	427.32	C18H17Cl2FN4OS	≥99%	0-1 day
Masitinib Mesylate	CSN17429-10mg	51	1048007-93-7	594.75	C29H34N6O4S2	≥99%	0-1 day
Masitinib Mesylate	CSN17429-50mg	92	1048007-93-7	594.75	C29H34N6O4S2	≥99%	0-1 day
Masitinib Mesylate	CSN17429-5mg	44	1048007-93-7	594.75	C29H34N6O4S2	≥99%	0-1 day
Defactinib	CSN17445-10mg	131	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	0-1 day
Defactinib	CSN17445-1mg	60	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	0-1 day
Defactinib	CSN17445-50mg	327	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	0-1 day
Defactinib	CSN17445-5mg	87	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	0-1 day
LY2584702 Tosylate	CSN17452-10mg	131	1082949-68-5	617.62	C28H27F4N7O3S	≥99%	0-1 day
LY2584702 Tosylate	CSN17452-1mg	37	1082949-68-5	617.62	C28H27F4N7O3S	≥99%	0-1 day
LY2584702 Tosylate	CSN17452-50mg	392	1082949-68-5	617.62	C28H27F4N7O3S	≥99%	0-1 day
LY2584702 Tosylate	CSN17452-5mg	89	1082949-68-5	617.62	C28H27F4N7O3S	≥99%	0-1 day
GSK1904529A	CSN17454-1mg	77	1089283-49-7	851.96	C44H47F2N9O5S	≥98%	0-1 day
GSK1904529A	CSN17454-5mg	184	1089283-49-7	851.96	C44H47F2N9O5S	≥98%	0-1 day
SRT2104	CSN17459-10mg	207	1093403-33-8	516.64	C26H24N6O2S2	≥99%	0-1 day
SRT2104	CSN17459-1mg	87	1093403-33-8	516.64	C26H24N6O2S2	≥99%	0-1 day
SRT2104	CSN17459-50mg	687	1093403-33-8	516.64	C26H24N6O2S2	≥99%	0-1 day
SRT2104	CSN17459-5mg	131	1093403-33-8	516.64	C26H24N6O2S2	≥99%	0-1 day
ITD-1	CSN17464-100mg	247	1099644-42-4	415.52	C27H29NO3	≥98%	0-1 day
ITD-1	CSN17464-10mg	77	1099644-42-4	415.52	C27H29NO3	≥98%	0-1 day
ITD-1	CSN17464-1mg	40	1099644-42-4	415.52	C27H29NO3	≥98%	0-1 day
ITD-1	CSN17464-50mg	162	1099644-42-4	415.52	C27H29NO3	≥98%	0-1 day
ITD-1	CSN17464-5mg	51	1099644-42-4	415.52	C27H29NO3	≥98%	0-1 day
Entrectinib	CSN17470-10mg	77	1108743-60-7	560.64	C31H34F2N6O2	≥99%	0-1 day

Entrectinib	CSN17470-5mg	51	1108743-60-7	560.64	C31H34F2N6O2	≥99%	0-1 day
Cefetamet Pivoxil HCl	CSN17472-100mg	87	111696-23-2	548.03	C20H26ClN5O7S2	≥98%	0-1 day
Cefetamet Pivoxil HCl	CSN17472-50mg	54	111696-23-2	548.03	C20H26ClN5O7S2	≥98%	0-1 day
Bexagliflozin	CSN17473-10mg	194	1118567-05-7	464.94	C24H29ClO7	≥99%	0-1 day
Bexagliflozin	CSN17473-25mg	398	1118567-05-7	464.94	C24H29ClO7	≥99%	0-1 day
Bexagliflozin	CSN17473-50mg	602	1118567-05-7	464.94	C24H29ClO7	≥99%	0-1 day
Bexagliflozin	CSN17473-5mg	133	1118567-05-7	464.94	C24H29ClO7	≥99%	0-1 day
WAY-262611	CSN17476-10mg	133	1123231-07-1	318.42	C20H22N4	≥99%	0-1 day
WAY-262611	CSN17476-1mg	50	1123231-07-1	318.42	C20H22N4	≥99%	0-1 day
WAY-262611	CSN17476-50mg	452	1123231-07-1	318.42	C20H22N4	≥99%	0-1 day
WAY-262611	CSN17476-5mg	78	1123231-07-1	318.42	C20H22N4	≥99%	0-1 day
Sitravatinib	CSN17478-10mg	102	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	0-1 day
Sitravatinib	CSN17478-25mg	159	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	0-1 day
Sitravatinib	CSN17478-5mg	68	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	0-1 day
IM-12	CSN17487-10mg	78	1129669-05-1	377.41	C22H20FN3O2	≥99%	0-1 day
IM-12	CSN17487-50mg	318	1129669-05-1	377.41	C22H20FN3O2	≥99%	0-1 day
IM-12	CSN17487-5mg	46	1129669-05-1	377.41	C22H20FN3O2	≥99%	0-1 day
HLCL-61 HCl	CSN17504-10mg	92	1158279-20-9	380.91	C23H25ClN2O	≥99%	0-1 day
HLCL-61 HCl	CSN17504-1mg	35	1158279-20-9	380.91	C23H25ClN2O	≥99%	0-1 day
HLCL-61 HCl	CSN17504-25mg	153	1158279-20-9	380.91	C23H25ClN2O	≥99%	0-1 day
HLCL-61 HCl	CSN17504-50mg	255	1158279-20-9	380.91	C23H25ClN2O	≥99%	0-1 day
HLCL-61 HCl	CSN17504-5mg	60	1158279-20-9	380.91	C23H25ClN2O	≥99%	0-1 day
MCB-613	CSN17507-10mg	194	1162656-22-5	304.39	C20H20N2O	≥99%	0-1 day
MCB-613	CSN17507-1mg	54	1162656-22-5	304.39	C20H20N2O	≥99%	0-1 day
MCB-613	CSN17507-25mg	306	1162656-22-5	304.39	C20H20N2O	≥99%	0-1 day
MCB-613	CSN17507-50mg	459	1162656-22-5	304.39	C20H20N2O	≥99%	0-1 day
MCB-613	CSN17507-5mg	112	1162656-22-5	304.39	C20H20N2O	≥99%	0-1 day
Sal003	CSN17508-10mg	120	1164470-53-4	463.21	C18H15Cl4N3OS	≥99%	0-1 day
Sal003	CSN17508-1mg	51	1164470-53-4	463.21	C18H15Cl4N3OS	≥99%	0-1 day
Sal003	CSN17508-50mg	490	1164470-53-4	463.21	C18H15Cl4N3OS	≥99%	0-1 day
Sal003	CSN17508-5mg	76	1164470-53-4	463.21	C18H15Cl4N3OS	≥99%	0-1 day
PF-04929113 Mesylate	CSN17514-10mg	286	1173111-67-5	617.64	C26H34F3N5O7S	≥99%	0-1 day
PF-04929113 Mesylate	CSN17514-2mg	131	1173111-67-5	617.64	C26H34F3N5O7S	≥99%	0-1 day
PF-04929113 Mesylate	CSN17514-50mg	612	1173111-67-5	617.64	C26H34F3N5O7S	≥99%	0-1 day
PF-04929113 Mesylate	CSN17514-5mg	153	1173111-67-5	617.64	C26H34F3N5O7S	≥99%	0-1 day
AMG-337	CSN17516-10mg	173	1173699-31-4	463.46	C23H22FN7O3	≥98%	0-1 day

AMG-337	CSN17516-1mg	54	1173699-31-4	463.46	C23H22FN7O3	≥98%	0-1 day
AMG-337	CSN17516-5mg	102	1173699-31-4	463.46	C23H22FN7O3	≥98%	0-1 day
Rapastinel	CSN17520-10mg	298	117928-94-6	413.47	C18H31N5O6	≥99%	0-1 day
Rapastinel	CSN17520-1mg	60	117928-94-6	413.47	C18H31N5O6	≥99%	0-1 day
Rapastinel	CSN17520-25mg	553	117928-94-6	413.47	C18H31N5O6	≥99%	0-1 day
Rapastinel	CSN17520-5mg	179	117928-94-6	413.47	C18H31N5O6	≥99%	0-1 day
Baricitinib Phosphate	CSN17535-10mg	71	1187595-84-1	469.41	C16H20N7O6PS	≥99%	0-1 day
Baricitinib Phosphate	CSN17535-2mg	39	1187595-84-1	469.41	C16H20N7O6PS	≥99%	0-1 day
Baricitinib Phosphate	CSN17535-50mg	122	1187595-84-1	469.41	C16H20N7O6PS	≥99%	0-1 day
Baricitinib Phosphate	CSN17535-5mg	61	1187595-84-1	469.41	C16H20N7O6PS	≥99%	0-1 day
Avibactam Sodium	CSN17540-100mg	194	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	0-1 day
Avibactam Sodium	CSN17540-10mg	82	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	0-1 day
Avibactam Sodium	CSN17540-1mg	35	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	0-1 day
Avibactam Sodium	CSN17540-50mg	133	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	0-1 day
Avibactam Sodium	CSN17540-5mg	61	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	0-1 day
JNJ-42041935	CSN17541-10mg	182	1193383-09-3	346.65	C12H6ClF3N4O3	≥98%	0-1 day
JNJ-42041935	CSN17541-1mg	68	1193383-09-3	346.65	C12H6ClF3N4O3	≥98%	0-1 day
JNJ-42041935	CSN17541-5mg	115	1193383-09-3	346.65	C12H6ClF3N4O3	≥98%	0-1 day
Fruquintinib	CSN17542-10mg	144	1194506-26-7	393.39	C21H19N3O5	≥99%	0-1 day
Fruquintinib	CSN17542-1mg	57	1194506-26-7	393.39	C21H19N3O5	≥99%	0-1 day
Fruquintinib	CSN17542-25mg	254	1194506-26-7	393.39	C21H19N3O5	≥99%	0-1 day
Fruquintinib	CSN17542-50mg	432	1194506-26-7	393.39	C21H19N3O5	≥99%	0-1 day
Fruquintinib	CSN17542-5mg	96	1194506-26-7	393.39	C21H19N3O5	≥99%	0-1 day
UNC0224	CSN17546-10mg	144	1197196-48-7	485.67	C26H43N7O2	≥98%	0-1 day
UNC0224	CSN17546-25mg	354	1197196-48-7	485.67	C26H43N7O2	≥98%	0-1 day
UNC0224	CSN17546-50mg	672	1197196-48-7	485.67	C26H43N7O2	≥98%	0-1 day
UNC0224	CSN17546-5mg	93	1197196-48-7	485.67	C26H43N7O2	≥98%	0-1 day
Brigatinib	CSN17547-10mg	60	1197953-54-0	584.09	C29H39ClN7O2P	≥99%	0-1 day
Brigatinib	CSN17547-2mg	35	1197953-54-0	584.09	C29H39ClN7O2P	≥99%	0-1 day
Brigatinib	CSN17547-50mg	111	1197953-54-0	584.09	C29H39ClN7O2P	≥99%	0-1 day
Brigatinib	CSN17547-5mg	43	1197953-54-0	584.09	C29H39ClN7O2P	≥99%	0-1 day
Mirin	CSN17548-10mg	77	1198097-97-0	220.25	C10H8N2O2S	≥99%	0-1 day
Mirin	CSN17548-25mg	135	1198097-97-0	220.25	C10H8N2O2S	≥99%	0-1 day
Mirin	CSN17548-50mg	230	1198097-97-0	220.25	C10H8N2O2S	≥99%	0-1 day
Mirin	CSN17548-5mg	51	1198097-97-0	220.25	C10H8N2O2S	≥99%	0-1 day
DMH-1	CSN17559-10mg	95	1206711-16-1	380.44	C24H20N4O	≥99%	0-1 day

DMH-1	CSN17559-50mg	338	1206711-16-1	380.44	C24H20N4O	≥99%	0-1 day
DMH-1	CSN17559-5mg	56	1206711-16-1	380.44	C24H20N4O	≥99%	0-1 day
N6022	CSN17565-100mg	752	1208315-24-5	414.46	C24H22N4O3	≥98%	0-1 day
N6022	CSN17565-10mg	169	1208315-24-5	414.46	C24H22N4O3	≥98%	0-1 day
N6022	CSN17565-1mg	45	1208315-24-5	414.46	C24H22N4O3	≥98%	0-1 day
N6022	CSN17565-50mg	567	1208315-24-5	414.46	C24H22N4O3	≥98%	0-1 day
N6022	CSN17565-5mg	108	1208315-24-5	414.46	C24H22N4O3	≥98%	0-1 day
JZL 195	CSN17567-10mg	86	1210004-12-8	433.46	C24H23N3O5	≥99%	0-1 day
JZL 195	CSN17567-25mg	194	1210004-12-8	433.46	C24H23N3O5	≥99%	0-1 day
JZL 195	CSN17567-50mg	369	1210004-12-8	433.46	C24H23N3O5	≥99%	0-1 day
JZL 195	CSN17567-5mg	48	1210004-12-8	433.46	C24H23N3O5	≥99%	0-1 day
LEE011 HCl	CSN17570-10mg	131	1211443-80-9	471.00	C23H31ClN8O	≥98%	0-1 day
LEE011 HCl	CSN17570-2mg	61	1211443-80-9	471.00	C23H31ClN8O	≥98%	0-1 day
LEE011 HCl	CSN17570-50mg	490	1211443-80-9	471.00	C23H31ClN8O	≥98%	0-1 day
LEE011 HCl	CSN17570-5mg	108	1211443-80-9	471.00	C23H31ClN8O	≥98%	0-1 day
WZ4003	CSN17571-10mg	153	1214265-58-3	496.99	C25H29ClN6O3	≥98%	0-1 day
WZ4003	CSN17571-1mg	43	1214265-58-3	496.99	C25H29ClN6O3	≥98%	0-1 day
WZ4003	CSN17571-25mg	276	1214265-58-3	496.99	C25H29ClN6O3	≥98%	0-1 day
WZ4003	CSN17571-50mg	497	1214265-58-3	496.99	C25H29ClN6O3	≥98%	0-1 day
WZ4003	CSN17571-5mg	85	1214265-58-3	496.99	C25H29ClN6O3	≥98%	0-1 day
APY29	CSN17575-10mg	152	1216665-49-4	332.36	C17H16N8	≥98%	0-1 day
APY29	CSN17575-1mg	37	1216665-49-4	332.36	C17H16N8	≥98%	0-1 day
APY29	CSN17575-50mg	659	1216665-49-4	332.36	C17H16N8	≥98%	0-1 day
APY29	CSN17575-5mg	89	1216665-49-4	332.36	C17H16N8	≥98%	0-1 day
GSK4112	CSN17576-10mg	107	1216744-19-2	396.89	C18H21ClN2O4S	≥99%	0-1 day
GSK4112	CSN17576-1mg	35	1216744-19-2	396.89	C18H21ClN2O4S	≥99%	0-1 day
GSK4112	CSN17576-50mg	425	1216744-19-2	396.89	C18H21ClN2O4S	≥99%	0-1 day
GSK4112	CSN17576-5mg	65	1216744-19-2	396.89	C18H21ClN2O4S	≥99%	0-1 day
Apatinib Mesylate	CSN17579-10mg	153	1218779-75-9	493.58	C25H27N5O4S	≥99%	0-1 day
Apatinib Mesylate	CSN17579-2mg	77	1218779-75-9	493.58	C25H27N5O4S	≥99%	0-1 day
Apatinib Mesylate	CSN17579-50mg	357	1218779-75-9	493.58	C25H27N5O4S	≥99%	0-1 day
Apatinib Mesylate	CSN17579-5mg	112	1218779-75-9	493.58	C25H27N5O4S	≥99%	0-1 day
RSL3	CSN17581-100mg	1326	1219810-16-8	440.88	C23H21ClN2O5	≥99%	0-1 day
DCC-2618	CSN17587-10mg	322	1225278-16-9	489.47	C26H21F2N5O3	≥99%	0-1 day
DCC-2618	CSN17587-1mg	147	1225278-16-9	489.47	C26H21F2N5O3	≥99%	0-1 day
DCC-2618	CSN17587-25mg	540	1225278-16-9	489.47	C26H21F2N5O3	≥99%	0-1 day

DCC-2618	CSN17587-50mg	864	1225278-16-9	489.47	C26H21F2N5O3	≥99%	0-1 day
DCC-2618	CSN17587-5mg	250	1225278-16-9	489.47	C26H21F2N5O3	≥99%	0-1 day
BAY 87-2243	CSN17588-10mg	153	1227158-85-1	525.53	C26H26F3N7O2	≥99%	0-1 day
BAY 87-2243	CSN17588-1mg	45	1227158-85-1	525.53	C26H26F3N7O2	≥99%	0-1 day
BAY 87-2243	CSN17588-25mg	321	1227158-85-1	525.53	C26H26F3N7O2	≥99%	0-1 day
BAY 87-2243	CSN17588-50mg	610	1227158-85-1	525.53	C26H26F3N7O2	≥99%	0-1 day
BAY 87-2243	CSN17588-5mg	108	1227158-85-1	525.53	C26H26F3N7O2	≥99%	0-1 day
GSK2334470	CSN17589-10mg	122	1227911-45-6	462.59	C25H34N8O	≥99%	0-1 day
GSK2334470	CSN17589-1mg	37	1227911-45-6	462.59	C25H34N8O	≥99%	0-1 day
GSK2334470	CSN17589-50mg	377	1227911-45-6	462.59	C25H34N8O	≥99%	0-1 day
GSK2334470	CSN17589-5mg	72	1227911-45-6	462.59	C25H34N8O	≥99%	0-1 day
Marinopyrrole A	CSN17591-10mg	185	1227962-62-0	510.15	C22H12Cl4N2O4	≥97%	0-1 day
Marinopyrrole A	CSN17591-2mg	65	1227962-62-0	510.15	C22H12Cl4N2O4	≥97%	0-1 day
Marinopyrrole A	CSN17591-5mg	104	1227962-62-0	510.15	C22H12Cl4N2O4	≥97%	0-1 day
CC-115	CSN17592-10mg	143	1228013-15-7	336.35	C16H16N8O	≥98%	0-1 day
CC-115	CSN17592-1mg	46	1228013-15-7	336.35	C16H16N8O	≥98%	0-1 day
CC-115	CSN17592-25mg	249	1228013-15-7	336.35	C16H16N8O	≥98%	0-1 day
CC-115	CSN17592-50mg	449	1228013-15-7	336.35	C16H16N8O	≥98%	0-1 day
CC-115	CSN17592-5mg	82	1228013-15-7	336.35	C16H16N8O	≥98%	0-1 day
PNU-282987	CSN17602-100mg	422	123464-89-1	301.21	C14H18Cl2N2O	≥99%	0-1 day
PNU-282987	CSN17602-10mg	63	123464-89-1	301.21	C14H18Cl2N2O	≥99%	0-1 day
PNU-282987	CSN17602-25mg	121	123464-89-1	301.21	C14H18Cl2N2O	≥99%	0-1 day
PNU-282987	CSN17602-50mg	230	123464-89-1	301.21	C14H18Cl2N2O	≥99%	0-1 day
GNF-6231	CSN17615-10mg	211	1243245-18-2	448.49	C24H25FN6O2	≥99%	0-1 day
GNF-6231	CSN17615-1mg	56	1243245-18-2	448.49	C24H25FN6O2	≥99%	0-1 day
GNF-6231	CSN17615-25mg	400	1243245-18-2	448.49	C24H25FN6O2	≥99%	0-1 day
GNF-6231	CSN17615-50mg	720	1243245-18-2	448.49	C24H25FN6O2	≥99%	0-1 day
GNF-6231	CSN17615-5mg	134	1243245-18-2	448.49	C24H25FN6O2	≥99%	0-1 day
SR-1078	CSN17619-100mg	1145	1246525-60-9	431.25	C17H10F9NO2	≥99%	0-1 day
SR-1078	CSN17619-10mg	167	1246525-60-9	431.25	C17H10F9NO2	≥99%	0-1 day
SR-1078	CSN17619-1mg	45	1246525-60-9	431.25	C17H10F9NO2	≥99%	0-1 day
SR-1078	CSN17619-50mg	638	1246525-60-9	431.25	C17H10F9NO2	≥99%	0-1 day
SR-1078	CSN17619-5mg	109	1246525-60-9	431.25	C17H10F9NO2	≥99%	0-1 day
CP21R7	CSN17624-10mg	163	125314-13-8	317.34	C19H15N3O2	≥99%	0-1 day
CP21R7	CSN17624-1mg	61	125314-13-8	317.34	C19H15N3O2	≥99%	0-1 day
CP21R7	CSN17624-25mg	369	125314-13-8	317.34	C19H15N3O2	≥99%	0-1 day

CP21R7	CSN17624-50mg	656	125314-13-8	317.34	C19H15N3O2	≥99%	0-1 day
CP21R7	CSN17624-5mg	112	125314-13-8	317.34	C19H15N3O2	≥99%	0-1 day
RQ-00203078	CSN17628-10mg	163	1254205-52-1	554.85	C21H13ClF6N2O5S	≥99%	0-1 day
RQ-00203078	CSN17628-50mg	622	1254205-52-1	554.85	C21H13ClF6N2O5S	≥99%	0-1 day
RQ-00203078	CSN17628-5mg	102	1254205-52-1	554.85	C21H13ClF6N2O5S	≥99%	0-1 day
GZD824	CSN17632-10mg	153	1257628-77-5	532.56	C29H27F3N6O	≥98%	0-1 day
GZD824	CSN17632-1mg	57	1257628-77-5	532.56	C29H27F3N6O	≥98%	0-1 day
GZD824	CSN17632-5mg	102	1257628-77-5	532.56	C29H27F3N6O	≥98%	0-1 day
AZD5582	CSN17633-10mg	133	1258392-53-8	1015.29	C58H78N8O8	≥98%	0-1 day
AZD5582	CSN17633-1mg	42	1258392-53-8	1015.29	C58H78N8O8	≥98%	0-1 day
AZD5582	CSN17633-25mg	255	1258392-53-8	1015.29	C58H78N8O8	≥98%	0-1 day
AZD5582	CSN17633-50mg	408	1258392-53-8	1015.29	C58H78N8O8	≥98%	0-1 day
AZD5582	CSN17633-5mg	101	1258392-53-8	1015.29	C58H78N8O8	≥98%	0-1 day
MLN1117	CSN17646-10mg	122	1268454-23-4	363.37	C19H17N5O3	≥99%	0-1 day
MLN1117	CSN17646-1mg	45	1268454-23-4	363.37	C19H17N5O3	≥99%	0-1 day
MLN1117	CSN17646-25mg	245	1268454-23-4	363.37	C19H17N5O3	≥99%	0-1 day
MLN1117	CSN17646-5mg	92	1268454-23-4	363.37	C19H17N5O3	≥99%	0-1 day
PF-3084014	CSN17660-10mg	207	1290543-63-3	489.64	C27H41F2N5O	≥99%	0-1 day
PF-3084014	CSN17660-1mg	54	1290543-63-3	489.64	C27H41F2N5O	≥99%	0-1 day
PF-3084014	CSN17660-25mg	436	1290543-63-3	489.64	C27H41F2N5O	≥99%	0-1 day
PF-3084014	CSN17660-5mg	120	1290543-63-3	489.64	C27H41F2N5O	≥99%	0-1 day
NVP-CGM097	CSN17682-10mg	392	1313363-54-0	659.26	C38H47ClN4O4	≥99%	0-1 day
NVP-CGM097	CSN17682-25mg	803	1313363-54-0	659.26	C38H47ClN4O4	≥99%	0-1 day
NVP-CGM097	CSN17682-50mg	1526	1313363-54-0	659.26	C38H47ClN4O4	≥99%	0-1 day
NVP-CGM097	CSN17682-5mg	229	1313363-54-0	659.26	C38H47ClN4O4	≥99%	0-1 day
Savolitinib	CSN17684-10mg	286	1313725-88-0	345.36	C17H15N9	≥98%	0-1 day
Savolitinib	CSN17684-1mg	69	1313725-88-0	345.36	C17H15N9	≥98%	0-1 day
Savolitinib	CSN17684-50mg	672	1313725-88-0	345.36	C17H15N9	≥98%	0-1 day
Savolitinib	CSN17684-5mg	184	1313725-88-0	345.36	C17H15N9	≥98%	0-1 day
MK2-IN-1 HCl	CSN17687-10mg	162	1314118-94-9	509.43	C27H26Cl2N4O2	≥99%	0-1 day
MK2-IN-1 HCl	CSN17687-1mg	35	1314118-94-9	509.43	C27H26Cl2N4O2	≥99%	0-1 day
MK2-IN-1 HCl	CSN17687-25mg	376	1314118-94-9	509.43	C27H26Cl2N4O2	≥99%	0-1 day
MK2-IN-1 HCl	CSN17687-50mg	714	1314118-94-9	509.43	C27H26Cl2N4O2	≥99%	0-1 day
MK2-IN-1 HCl	CSN17687-5mg	102	1314118-94-9	509.43	C27H26Cl2N4O2	≥99%	0-1 day
BMS-3	CSN17705-10mg	153	1338247-30-5	429.27	C17H12Cl2F2N4OS	≥99%	0-1 day
BMS-3	CSN17705-1mg	40	1338247-30-5	429.27	C17H12Cl2F2N4OS	≥99%	0-1 day

BMS-3	CSN17705-50mg	458	1338247-30-5	429.27	C17H12Cl2F2N4OS	≥99%	0-1 day
BMS-3	CSN17705-5mg	98	1338247-30-5	429.27	C17H12Cl2F2N4OS	≥99%	0-1 day
BMS-5	CSN17706-10mg	163	1338247-35-0	431.29	C17H14Cl2F2N4OS	≥99%	0-1 day
BMS-5	CSN17706-1mg	45	1338247-35-0	431.29	C17H14Cl2F2N4OS	≥99%	0-1 day
BMS-5	CSN17706-50mg	479	1338247-35-0	431.29	C17H14Cl2F2N4OS	≥99%	0-1 day
BMS-5	CSN17706-5mg	109	1338247-35-0	431.29	C17H14Cl2F2N4OS	≥99%	0-1 day
Manninotriose	CSN17707-1mg	76	13382-86-0	504.44	C18H32O16	≥98%	0-1 day
Manninotriose	CSN17707-5mg	163	13382-86-0	504.44	C18H32O16	≥98%	0-1 day
OTS-514	CSN17708-10mg	367	1338540-63-8	364.46	C21H20N2O2S	≥99%	0-1 day
OTS-514	CSN17708-1mg	68	1338540-63-8	364.46	C21H20N2O2S	≥99%	0-1 day
OTS-514	CSN17708-25mg	775	1338540-63-8	364.46	C21H20N2O2S	≥99%	0-1 day
OTS-514	CSN17708-50mg	1326	1338540-63-8	364.46	C21H20N2O2S	≥99%	0-1 day
OTS-514	CSN17708-5mg	224	1338540-63-8	364.46	C21H20N2O2S	≥99%	0-1 day
OTS-964	CSN17709-10mg	238	1338545-07-5	428.97	C23H25ClN2O2S	≥99%	0-1 day
OTS-964	CSN17709-25mg	468	1338545-07-5	428.97	C23H25ClN2O2S	≥99%	0-1 day
OTS-964	CSN17709-50mg	723	1338545-07-5	428.97	C23H25ClN2O2S	≥99%	0-1 day
OTS-964	CSN17709-5mg	170	1338545-07-5	428.97	C23H25ClN2O2S	≥99%	0-1 day
TP-0903	CSN17711-2mg	71	1341200-45-0	516.06	C24H30ClN7O2S	≥98%	0-1 day
TP-0903	CSN17711-5mg	109	1341200-45-0	516.06	C24H30ClN7O2S	≥98%	0-1 day
E-6446 2HCl	CSN17716-10mg	708	1345675-25-3	522.51	C27H37Cl2N3O3	≥99%	0-1 day
E-6446 2HCl	CSN17716-2mg	254	1345675-25-3	522.51	C27H37Cl2N3O3	≥99%	0-1 day
E-6446 2HCl	CSN17716-50mg	2179	1345675-25-3	522.51	C27H37Cl2N3O3	≥99%	0-1 day
E-6446 2HCl	CSN17716-5mg	381	1345675-25-3	522.51	C27H37Cl2N3O3	≥99%	0-1 day
Erdafitinib	CSN17720-10mg	102	1346242-81-6	446.54	C25H30N6O2	≥99%	0-1 day
Erdafitinib	CSN17720-1mg	43	1346242-81-6	446.54	C25H30N6O2	≥99%	0-1 day
Erdafitinib	CSN17720-25mg	157	1346242-81-6	446.54	C25H30N6O2	≥99%	0-1 day
Erdafitinib	CSN17720-50mg	298	1346242-81-6	446.54	C25H30N6O2	≥99%	0-1 day
Erdafitinib	CSN17720-5mg	77	1346242-81-6	446.54	C25H30N6O2	≥99%	0-1 day
ML240	CSN17722-10mg	112	1346527-98-7	396.44	C23H20N6O	≥99%	0-1 day
ML240	CSN17722-1mg	37	1346527-98-7	396.44	C23H20N6O	≥99%	0-1 day
ML240	CSN17722-25mg	235	1346527-98-7	396.44	C23H20N6O	≥99%	0-1 day
ML240	CSN17722-5mg	71	1346527-98-7	396.44	C23H20N6O	≥99%	0-1 day
JNJ-42165279	CSN17723-10mg	262	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	0-1 day
JNJ-42165279	CSN17723-1mg	104	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	0-1 day
JNJ-42165279	CSN17723-25mg	462	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	0-1 day
JNJ-42165279	CSN17723-50mg	785	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	0-1 day

JNJ-42165279	CSN17723-5mg	163	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	0-1 day
GSK583	CSN17724-10mg	211	1346547-00-9	398.45	C20H19FN4O2S	≥99%	0-1 day
GSK583	CSN17724-25mg	400	1346547-00-9	398.45	C20H19FN4O2S	≥99%	0-1 day
GSK583	CSN17724-50mg	720	1346547-00-9	398.45	C20H19FN4O2S	≥99%	0-1 day
GSK583	CSN17724-5mg	134	1346547-00-9	398.45	C20H19FN4O2S	≥99%	0-1 day
ONO-4059 Analog	CSN17732-10mg	196	1351635-67-0	456.50	C25H24N6O3	≥98%	0-1 day
ONO-4059 Analog	CSN17732-1mg	54	1351635-67-0	456.50	C25H24N6O3	≥98%	0-1 day
ONO-4059 Analog	CSN17732-5mg	120	1351635-67-0	456.50	C25H24N6O3	≥98%	0-1 day
ONO-4059	CSN17733-10mg	153	1351636-18-4	454.48	C25H22N6O3	≥99%	0-1 day
ONO-4059	CSN17733-1mg	45	1351636-18-4	454.48	C25H22N6O3	≥99%	0-1 day
ONO-4059	CSN17733-25mg	286	1351636-18-4	454.48	C25H22N6O3	≥99%	0-1 day
ONO-4059	CSN17733-50mg	510	1351636-18-4	454.48	C25H22N6O3	≥99%	0-1 day
ONO-4059	CSN17733-5mg	97	1351636-18-4	454.48	C25H22N6O3	≥99%	0-1 day
Verinurad	CSN17737-10mg	102	1352792-74-5	348.42	C20H16N2O2S	≥99%	0-1 day
Verinurad	CSN17737-1mg	43	1352792-74-5	348.42	C20H16N2O2S	≥99%	0-1 day
Verinurad	CSN17737-25mg	125	1352792-74-5	348.42	C20H16N2O2S	≥99%	0-1 day
Verinurad	CSN17737-50mg	213	1352792-74-5	348.42	C20H16N2O2S	≥99%	0-1 day
Verinurad	CSN17737-5mg	77	1352792-74-5	348.42	C20H16N2O2S	≥99%	0-1 day
Olmutinib	CSN17738-10mg	82	1353550-13-6	486.59	C26H26N6O2S	≥98%	0-1 day
Olmutinib	CSN17738-1mg	35	1353550-13-6	486.59	C26H26N6O2S	≥98%	0-1 day
Olmutinib	CSN17738-50mg	184	1353550-13-6	486.59	C26H26N6O2S	≥98%	0-1 day
Olmutinib	CSN17738-5mg	51	1353550-13-6	486.59	C26H26N6O2S	≥98%	0-1 day
Presatovir	CSN17739-1mg	153	1353625-73-6	532.06	C24H30ClN7O3S	≥98%	0-1 day
Presatovir	CSN17739-5mg	381	1353625-73-6	532.06	C24H30ClN7O3S	≥98%	0-1 day
ON 123300	CSN17748-10mg	196	1357470-29-1	429.52	C24H27N7O	≥99%	0-1 day
ON 123300	CSN17748-2mg	87	1357470-29-1	429.52	C24H27N7O	≥99%	0-1 day
ON 123300	CSN17748-50mg	719	1357470-29-1	429.52	C24H27N7O	≥99%	0-1 day
ON 123300	CSN17748-5mg	131	1357470-29-1	429.52	C24H27N7O	≥99%	0-1 day
GNE-617	CSN17752-10mg	360	1362154-70-8	427.42	C21H15F2N3O3S	≥99%	0-1 day
GNE-617	CSN17752-2mg	153	1362154-70-8	427.42	C21H15F2N3O3S	≥99%	0-1 day
GNE-617	CSN17752-5mg	229	1362154-70-8	427.42	C21H15F2N3O3S	≥99%	0-1 day
BQ-123	CSN17753-10mg	763	136553-81-6	610.70	C31H42N6O7	≥99%	0-1 day
BQ-123	CSN17753-1mg	109	136553-81-6	610.70	C31H42N6O7	≥99%	0-1 day
BQ-123	CSN17753-5mg	436	136553-81-6	610.70	C31H42N6O7	≥99%	0-1 day
Elbasvir	CSN17757-10mg	153	1370468-36-2	882.02	C49H55N9O7	≥99%	0-1 day
Elbasvir	CSN17757-1mg	56	1370468-36-2	882.02	C49H55N9O7	≥99%	0-1 day

Elbasvir	CSN17757-25mg	313	1370468-36-2	882.02	C49H55N9O7	≥99%	0-1 day
Elbasvir	CSN17757-2mg	82	1370468-36-2	882.02	C49H55N9O7	≥99%	0-1 day
Elbasvir	CSN17757-5mg	112	1370468-36-2	882.02	C49H55N9O7	≥99%	0-1 day
LY3000328	CSN17758-10mg	283	1373215-15-6	484.52	C25H29FN4O5	≥99%	0-1 day
LY3000328	CSN17758-1mg	91	1373215-15-6	484.52	C25H29FN4O5	≥99%	0-1 day
LY3000328	CSN17758-25mg	550	1373215-15-6	484.52	C25H29FN4O5	≥99%	0-1 day
LY3000328	CSN17758-50mg	990	1373215-15-6	484.52	C25H29FN4O5	≥99%	0-1 day
LY3000328	CSN17758-5mg	219	1373215-15-6	484.52	C25H29FN4O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-100mg	184	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-10mg	71	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-1mg	35	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-250mg	296	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-50mg	122	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
LEE011 Succinate	CSN17759-5mg	51	1374639-75-4	552.63	C27H36N8O5	≥99%	0-1 day
SR-9011	CSN17766-10mg	357	1379686-29-9	479.04	C23H31ClN4O3S	≥99%	0-1 day
SR-9011	CSN17766-25mg	805	1379686-29-9	479.04	C23H31ClN4O3S	≥99%	0-1 day
SR-9011	CSN17766-50mg	1530	1379686-29-9	479.04	C23H31ClN4O3S	≥99%	0-1 day
SR-9011	CSN17766-5mg	204	1379686-29-9	479.04	C23H31ClN4O3S	≥99%	0-1 day
SR-9009	CSN17767-10mg	94	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	0-1 day
SR-9009	CSN17767-1mg	35	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	0-1 day
SR-9009	CSN17767-25mg	153	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	0-1 day
SR-9009	CSN17767-50mg	272	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	0-1 day
SR-9009	CSN17767-5mg	60	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	0-1 day
CPI-0610	CSN17768-10mg	225	1380087-89-7	365.81	C20H16ClN3O2	≥98%	0-1 day
CPI-0610	CSN17768-25mg	344	1380087-89-7	365.81	C20H16ClN3O2	≥98%	0-1 day
CPI-0610	CSN17768-5mg	141	1380087-89-7	365.81	C20H16ClN3O2	≥98%	0-1 day
KML29	CSN17769-10mg	82	1380424-42-9	549.42	C24H21F6NO7	≥99%	0-1 day
KML29	CSN17769-1mg	37	1380424-42-9	549.42	C24H21F6NO7	≥99%	0-1 day
KML29	CSN17769-5mg	51	1380424-42-9	549.42	C24H21F6NO7	≥99%	0-1 day
G007-LK	CSN17770-10mg	218	1380672-07-0	529.96	C25H16ClN7O3S	≥98%	0-1 day
G007-LK	CSN17770-2mg	87	1380672-07-0	529.96	C25H16ClN7O3S	≥98%	0-1 day
G007-LK	CSN17770-5mg	131	1380672-07-0	529.96	C25H16ClN7O3S	≥98%	0-1 day
GDC-0084	CSN17773-10mg	163	1382979-44-3	382.42	C18H22N8O2	≥99%	0-1 day
GDC-0084	CSN17773-1mg	61	1382979-44-3	382.42	C18H22N8O2	≥99%	0-1 day
GDC-0084	CSN17773-25mg	290	1382979-44-3	382.42	C18H22N8O2	≥99%	0-1 day
GDC-0084	CSN17773-50mg	551	1382979-44-3	382.42	C18H22N8O2	≥99%	0-1 day

GDC-0084	CSN17773-5mg	112	1382979-44-3	382.42	C18H22N8O2	≥99%	0-1 day
Vps34-IN-1	CSN17775-10mg	185	1383716-33-3	425.91	C21H24ClN7O	≥98%	0-1 day
Vps34-IN-1	CSN17775-1mg	45	1383716-33-3	425.91	C21H24ClN7O	≥98%	0-1 day
Vps34-IN-1	CSN17775-50mg	610	1383716-33-3	425.91	C21H24ClN7O	≥98%	0-1 day
Vps34-IN-1	CSN17775-5mg	108	1383716-33-3	425.91	C21H24ClN7O	≥98%	0-1 day
Verdinexor	CSN17781-10mg	311	1392136-43-4	442.32	C18H12F6N6O	≥99%	0-1 day
Verdinexor	CSN17781-25mg	723	1392136-43-4	442.32	C18H12F6N6O	≥99%	0-1 day
Verdinexor	CSN17781-50mg	1373	1392136-43-4	442.32	C18H12F6N6O	≥99%	0-1 day
Verdinexor	CSN17781-5mg	174	1392136-43-4	442.32	C18H12F6N6O	≥99%	0-1 day
PLX8394	CSN17783-10mg	360	1393466-87-9	542.53	C25H21F3N6O3S	≥98%	0-1 day
PLX8394	CSN17783-25mg	746	1393466-87-9	542.53	C25H21F3N6O3S	≥98%	0-1 day
PLX8394	CSN17783-2mg	108	1393466-87-9	542.53	C25H21F3N6O3S	≥98%	0-1 day
PLX8394	CSN17783-50mg	1417	1393466-87-9	542.53	C25H21F3N6O3S	≥98%	0-1 day
PLX8394	CSN17783-5mg	202	1393466-87-9	542.53	C25H21F3N6O3S	≥98%	0-1 day
ML281	CSN17802-10mg	115	1404437-62-2	389.47	C22H19N3O2S	≥99%	0-1 day
ML281	CSN17802-25mg	227	1404437-62-2	389.47	C22H19N3O2S	≥99%	0-1 day
ML281	CSN17802-5mg	86	1404437-62-2	389.47	C22H19N3O2S	≥99%	0-1 day
JNK-IN-7	CSN17806-10mg	374	1408064-71-0	493.56	C28H27N7O2	≥99%	0-1 day
JNK-IN-7	CSN17806-2mg	193	1408064-71-0	493.56	C28H27N7O2	≥99%	0-1 day
JNK-IN-7	CSN17806-5mg	290	1408064-71-0	493.56	C28H27N7O2	≥99%	0-1 day
JNK-IN-8	CSN17808-10mg	243	1410880-22-6	507.59	C29H29N7O2	≥98%	0-1 day
JNK-IN-8	CSN17808-50mg	730	1410880-22-6	507.59	C29H29N7O2	≥98%	0-1 day
JNK-IN-8	CSN17808-5mg	138	1410880-22-6	507.59	C29H29N7O2	≥98%	0-1 day
TRAP-6	CSN17809-10mg	262	141136-83-6	748.87	C34H56N10O9	≥99%	0-1 day
TRAP-6	CSN17809-25mg	534	141136-83-6	748.87	C34H56N10O9	≥99%	0-1 day
TRAP-6	CSN17809-2mg	104	141136-83-6	748.87	C34H56N10O9	≥99%	0-1 day
TRAP-6	CSN17809-5mg	153	141136-83-6	748.87	C34H56N10O9	≥99%	0-1 day
LMK-235	CSN17824-10mg	87	1418033-25-6	294.35	C15H22N2O4	≥99%	0-1 day
LMK-235	CSN17824-50mg	272	1418033-25-6	294.35	C15H22N2O4	≥99%	0-1 day
LMK-235	CSN17824-5mg	54	1418033-25-6	294.35	C15H22N2O4	≥99%	0-1 day
EI1	CSN17825-10mg	196	1418308-27-6	390.48	C23H26N4O2	≥99%	0-1 day
EI1	CSN17825-1mg	54	1418308-27-6	390.48	C23H26N4O2	≥99%	0-1 day
EI1	CSN17825-50mg	676	1418308-27-6	390.48	C23H26N4O2	≥99%	0-1 day
EI1	CSN17825-5mg	120	1418308-27-6	390.48	C23H26N4O2	≥99%	0-1 day
KPT-276	CSN17829-10mg	76	1421919-75-6	426.26	C16H10F8N4O	≥99%	0-1 day
KPT-276	CSN17829-50mg	213	1421919-75-6	426.26	C16H10F8N4O	≥99%	0-1 day

KPT-276	CSN17829-5mg	45	1421919-75-6	426.26	C16H10F8N4O	≥99%	0-1 day
AR-13324 Mesylate	CSN17830-10mg	545	1422144-42-0	645.74	C30H35N3O9S2	≥99%	0-1 day
AR-13324 Mesylate	CSN17830-2mg	153	1422144-42-0	645.74	C30H35N3O9S2	≥99%	0-1 day
AR-13324 Mesylate	CSN17830-5mg	305	1422144-42-0	645.74	C30H35N3O9S2	≥99%	0-1 day
OTSSP167	CSN17846-10mg	381	1431697-89-0	487.42	C25H28Cl2N4O2	≥99%	0-1 day
OTSSP167	CSN17846-2mg	149	1431697-89-0	487.42	C25H28Cl2N4O2	≥99%	0-1 day
OTSSP167	CSN17846-50mg	1028	1431697-89-0	487.42	C25H28Cl2N4O2	≥99%	0-1 day
OTSSP167	CSN17846-5mg	223	1431697-89-0	487.42	C25H28Cl2N4O2	≥99%	0-1 day
LDN-212854	CSN17852-10mg	205	1432597-26-6	406.48	C25H22N6	≥98%	0-1 day
LDN-212854	CSN17852-1mg	48	1432597-26-6	406.48	C25H22N6	≥98%	0-1 day
LDN-212854	CSN17852-5mg	111	1432597-26-6	406.48	C25H22N6	≥98%	0-1 day
FRAX1036	CSN17853-10mg	128	1432908-05-8	518.05	C28H32ClN7O	≥98%	0-1 day
FRAX1036	CSN17853-1mg	51	1432908-05-8	518.05	C28H32ClN7O	≥98%	0-1 day
FRAX1036	CSN17853-25mg	225	1432908-05-8	518.05	C28H32ClN7O	≥98%	0-1 day
FRAX1036	CSN17853-50mg	383	1432908-05-8	518.05	C28H32ClN7O	≥98%	0-1 day
FRAX1036	CSN17853-5mg	94	1432908-05-8	518.05	C28H32ClN7O	≥98%	0-1 day
SAR131675	CSN17854-10mg	60	1433953-83-3	358.39	C18H22N4O4	≥99%	0-1 day
SAR131675	CSN17854-50mg	218	1433953-83-3	358.39	C18H22N4O4	≥99%	0-1 day
SAR131675	CSN17854-5mg	35	1433953-83-3	358.39	C18H22N4O4	≥99%	0-1 day
GBT 440	CSN17870-10mg	128	1446321-46-5	337.37	C19H19N3O3	≥99%	0-1 day
GBT 440	CSN17870-1mg	27	1446321-46-5	337.37	C19H19N3O3	≥99%	0-1 day
GBT 440	CSN17870-25mg	245	1446321-46-5	337.37	C19H19N3O3	≥99%	0-1 day
GBT 440	CSN17870-50mg	417	1446321-46-5	337.37	C19H19N3O3	≥99%	0-1 day
GBT 440	CSN17870-5mg	85	1446321-46-5	337.37	C19H19N3O3	≥99%	0-1 day
K145 HCl	CSN17876-100mg	652	1449240-68-9	384.92	C18H25ClN2O3S	≥99%	0-1 day
K145 HCl	CSN17876-10mg	96	1449240-68-9	384.92	C18H25ClN2O3S	≥99%	0-1 day
K145 HCl	CSN17876-25mg	192	1449240-68-9	384.92	C18H25ClN2O3S	≥99%	0-1 day
K145 HCl	CSN17876-50mg	365	1449240-68-9	384.92	C18H25ClN2O3S	≥99%	0-1 day
K145 HCl	CSN17876-5mg	58	1449240-68-9	384.92	C18H25ClN2O3S	≥99%	0-1 day
SH-4-54	CSN17881-10mg	240	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	0-1 day
SH-4-54	CSN17881-5mg	153	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	0-1 day
7ACC2	CSN17889-10mg	422	1472624-85-3	309.32	C18H15NO4	≥99%	0-1 day
7ACC2	CSN17889-1mg	91	1472624-85-3	309.32	C18H15NO4	≥99%	0-1 day
7ACC2	CSN17889-25mg	791	1472624-85-3	309.32	C18H15NO4	≥99%	0-1 day
7ACC2	CSN17889-50mg	1344	1472624-85-3	309.32	C18H15NO4	≥99%	0-1 day
7ACC2	CSN17889-5mg	230	1472624-85-3	309.32	C18H15NO4	≥99%	0-1 day

KRCA-0008	CSN17890-10mg	163	1472795-20-2	609.12	C30H37ClN8O4	≥98%	0-1 day
KRCA-0008	CSN17890-1mg	45	1472795-20-2	609.12	C30H37ClN8O4	≥98%	0-1 day
KRCA-0008	CSN17890-25mg	327	1472795-20-2	609.12	C30H37ClN8O4	≥98%	0-1 day
KRCA-0008	CSN17890-50mg	621	1472795-20-2	609.12	C30H37ClN8O4	≥98%	0-1 day
KRCA-0008	CSN17890-5mg	108	1472795-20-2	609.12	C30H37ClN8O4	≥98%	0-1 day
UNC0642	CSN17894-10mg	128	1481677-78-4	546.70	C29H44F2N6O2	≥99%	0-1 day
UNC0642	CSN17894-1mg	40	1481677-78-4	546.70	C29H44F2N6O2	≥99%	0-1 day
UNC0642	CSN17894-50mg	383	1481677-78-4	546.70	C29H44F2N6O2	≥99%	0-1 day
UNC0642	CSN17894-5mg	77	1481677-78-4	546.70	C29H44F2N6O2	≥99%	0-1 day
Dexrazoxane HCl	CSN17896-10mg	51	149003-01-0	304.73	C11H17ClN4O4	≥99%	0-1 day
Dexrazoxane HCl	CSN17896-50mg	97	149003-01-0	304.73	C11H17ClN4O4	≥99%	0-1 day
Azimilide 2HCl	CSN17898-100mg	817	149888-94-8	530.88	C23H30Cl3N5O3	≥99%	0-1 day
Azimilide 2HCl	CSN17898-10mg	120	149888-94-8	530.88	C23H30Cl3N5O3	≥99%	0-1 day
Azimilide 2HCl	CSN17898-1mg	35	149888-94-8	530.88	C23H30Cl3N5O3	≥99%	0-1 day
Azimilide 2HCl	CSN17898-50mg	479	149888-94-8	530.88	C23H30Cl3N5O3	≥99%	0-1 day
Azimilide 2HCl	CSN17898-5mg	65	149888-94-8	530.88	C23H30Cl3N5O3	≥99%	0-1 day
Ro 46-2005	CSN17902-10mg	480	150725-87-4	473.54	C23H27N3O6S	≥99%	0-1 day
Ro 46-2005	CSN17902-1mg	177	150725-87-4	473.54	C23H27N3O6S	≥99%	0-1 day
Ro 46-2005	CSN17902-25mg	847	150725-87-4	473.54	C23H27N3O6S	≥99%	0-1 day
Ro 46-2005	CSN17902-50mg	1440	150725-87-4	473.54	C23H27N3O6S	≥99%	0-1 day
Ro 46-2005	CSN17902-5mg	336	150725-87-4	473.54	C23H27N3O6S	≥99%	0-1 day
A-366	CSN17908-10mg	112	1527503-11-2	329.44	C19H27N3O2	≥98%	0-1 day
A-366	CSN17908-1mg	50	1527503-11-2	329.44	C19H27N3O2	≥98%	0-1 day
A-366	CSN17908-50mg	449	1527503-11-2	329.44	C19H27N3O2	≥98%	0-1 day
A-366	CSN17908-5mg	66	1527503-11-2	329.44	C19H27N3O2	≥98%	0-1 day
GNE-9605	CSN17916-10mg	272	1536200-31-3	449.83	C17H20ClF4N7O	≥98%	0-1 day
GNE-9605	CSN17916-25mg	515	1536200-31-3	449.83	C17H20ClF4N7O	≥98%	0-1 day
GNE-9605	CSN17916-50mg	926	1536200-31-3	449.83	C17H20ClF4N7O	≥98%	0-1 day
ML264	CSN17922-10mg	153	1550008-55-3	384.88	C17H21ClN2O4S	≥99%	0-1 day
ML264	CSN17922-1mg	45	1550008-55-3	384.88	C17H21ClN2O4S	≥99%	0-1 day
ML264	CSN17922-50mg	425	1550008-55-3	384.88	C17H21ClN2O4S	≥99%	0-1 day
ML264	CSN17922-5mg	109	1550008-55-3	384.88	C17H21ClN2O4S	≥99%	0-1 day
4-IBP	CSN17929-10mg	120	155798-08-6	420.29	C19H21IN2O	≥99%	0-1 day
4-IBP	CSN17929-1mg	43	155798-08-6	420.29	C19H21IN2O	≥99%	0-1 day
4-IBP	CSN17929-50mg	479	155798-08-6	420.29	C19H21IN2O	≥99%	0-1 day
4-IBP	CSN17929-5mg	84	155798-08-6	420.29	C19H21IN2O	≥99%	0-1 day

SGC0946	CSN17931-10mg	172	1561178-17-3	618.57	C28H40BrN7O4	≥99%	0-1 day
SGC0946	CSN17931-1mg	45	1561178-17-3	618.57	C28H40BrN7O4	≥99%	0-1 day
SGC0946	CSN17931-5mg	108	1561178-17-3	618.57	C28H40BrN7O4	≥99%	0-1 day
ISRIB trans-Isomer	CSN17942-100mg	708	1597403-47-8	451.34	C22H24Cl2N2O4	≥98%	0-1 day
ISRIB trans-Isomer	CSN17942-10mg	118	1597403-47-8	451.34	C22H24Cl2N2O4	≥98%	0-1 day
ISRIB trans-Isomer	CSN17942-1mg	35	1597403-47-8	451.34	C22H24Cl2N2O4	≥98%	0-1 day
ISRIB trans-Isomer	CSN17942-50mg	392	1597403-47-8	451.34	C22H24Cl2N2O4	≥98%	0-1 day
ISRIB trans-Isomer	CSN17942-5mg	69	1597403-47-8	451.34	C22H24Cl2N2O4	≥98%	0-1 day
GSK591	CSN17955-10mg	196	1616391-87-7	380.48	C22H28N4O2	≥99%	0-1 day
GSK591	CSN17955-1mg	54	1616391-87-7	380.48	C22H28N4O2	≥99%	0-1 day
GSK591	CSN17955-25mg	403	1616391-87-7	380.48	C22H28N4O2	≥99%	0-1 day
GSK591	CSN17955-5mg	120	1616391-87-7	380.48	C22H28N4O2	≥99%	0-1 day
Tebipenem	CSN17956-10mg	305	161715-21-5	383.49	C16H21N3O4S2	≥99%	0-1 day
Tebipenem	CSN17956-1mg	65	161715-21-5	383.49	C16H21N3O4S2	≥99%	0-1 day
Tebipenem	CSN17956-50mg	817	161715-21-5	383.49	C16H21N3O4S2	≥99%	0-1 day
Tebipenem	CSN17956-5mg	163	161715-21-5	383.49	C16H21N3O4S2	≥99%	0-1 day
Remodelin Hydrobromide	CSN17961-10mg	77	1622921-15-6	363.28	C15H15BrN4S	≥99%	0-1 day
Remodelin Hydrobromide	CSN17961-25mg	130	1622921-15-6	363.28	C15H15BrN4S	≥99%	0-1 day
Remodelin Hydrobromide	CSN17961-50mg	247	1622921-15-6	363.28	C15H15BrN4S	≥99%	0-1 day
Remodelin Hydrobromide	CSN17961-5mg	51	1622921-15-6	363.28	C15H15BrN4S	≥99%	0-1 day
XY1	CSN17962-10mg	143	1624117-53-8	297.35	C17H19N3O2	≥99%	0-1 day
XY1	CSN17962-50mg	602	1624117-53-8	297.35	C17H19N3O2	≥99%	0-1 day
XY1	CSN17962-5mg	82	1624117-53-8	297.35	C17H19N3O2	≥99%	0-1 day
Sitafloxacin Hydrate	CSN17975-10mg	102	163253-35-8	436.84	C19H18ClF2N3O3.1.	≥99%	0-1 day
Sitafloxacin Hydrate	CSN17975-1mg	56	163253-35-8	436.84	C19H18ClF2N3O3.1.	≥99%	0-1 day
Sitafloxacin Hydrate	CSN17975-50mg	247	163253-35-8	436.84	C19H18ClF2N3O3.1.	≥99%	0-1 day
Sitafloxacin Hydrate	CSN17975-5mg	77	163253-35-8	436.84	C19H18ClF2N3O3.1.	≥99%	0-1 day
ETC-159	CSN17978-10mg	153	1638250-96-0	391.38	C19H17N7O3	≥99%	0-1 day
ETC-159	CSN17978-1mg	41	1638250-96-0	391.38	C19H17N7O3	≥99%	0-1 day
ETC-159	CSN17978-25mg	264	1638250-96-0	391.38	C19H17N7O3	≥99%	0-1 day
ETC-159	CSN17978-5mg	102	1638250-96-0	391.38	C19H17N7O3	≥99%	0-1 day
AZD9496	CSN17980-10mg	251	1639042-08-2	442.47	C25H25F3N2O2	≥99%	0-1 day
AZD9496	CSN17980-25mg	469	1639042-08-2	442.47	C25H25F3N2O2	≥99%	0-1 day
AZD9496	CSN17980-50mg	850	1639042-08-2	442.47	C25H25F3N2O2	≥99%	0-1 day
AZD9496	CSN17980-5mg	142	1639042-08-2	442.47	C25H25F3N2O2	≥99%	0-1 day
Anidulafungin	CSN17992-10mg	101	166663-25-8	1140.24	C58H73N7O17	≥99%	0-1 day

Anidulafungin	CSN17992-25mg	165	166663-25-8	1140.24	C58H73N7O17	≥99%	0-1 day
Anidulafungin	CSN17992-50mg	247	166663-25-8	1140.24	C58H73N7O17	≥99%	0-1 day
Anidulafungin	CSN17992-5mg	55	166663-25-8	1140.24	C58H73N7O17	≥99%	0-1 day
PT-2385	CSN17993-10mg	480	1672665-49-4	383.34	C17H12F3NO4S	≥98%	0-1 day
PT-2385	CSN17993-1mg	85	1672665-49-4	383.34	C17H12F3NO4S	≥98%	0-1 day
PT-2385	CSN17993-25mg	847	1672665-49-4	383.34	C17H12F3NO4S	≥98%	0-1 day
PT-2385	CSN17993-50mg	1440	1672665-49-4	383.34	C17H12F3NO4S	≥98%	0-1 day
PT-2385	CSN17993-5mg	288	1672665-49-4	383.34	C17H12F3NO4S	≥98%	0-1 day
Adelmidrol	CSN17995-100mg	65	1675-66-7	274.36	C13H26N2O4	≥98%	0-1 day
Adelmidrol	CSN17995-25mg	35	1675-66-7	274.36	C13H26N2O4	≥98%	0-1 day
Reserpine HCl	CSN18000-100mg	54	16994-56-2	645.14	C33H41ClN2O9	≥99%	0-1 day
Reserpine HCl	CSN18000-25mg	35	16994-56-2	645.14	C33H41ClN2O9	≥99%	0-1 day
NQDI-1	CSN18020-100mg	638	175026-96-7	319.31	C19H13NO4	≥98%	0-1 day
NQDI-1	CSN18020-10mg	85	175026-96-7	319.31	C19H13NO4	≥98%	0-1 day
NQDI-1	CSN18020-1mg	35	175026-96-7	319.31	C19H13NO4	≥98%	0-1 day
NQDI-1	CSN18020-50mg	340	175026-96-7	319.31	C19H13NO4	≥98%	0-1 day
NQDI-1	CSN18020-5mg	51	175026-96-7	319.31	C19H13NO4	≥98%	0-1 day
PHCCC	CSN18031-100mg	634	179068-02-1	294.30	C17H14N2O3	≥99%	0-1 day
PHCCC	CSN18031-10mg	96	179068-02-1	294.30	C17H14N2O3	≥99%	0-1 day
PHCCC	CSN18031-25mg	211	179068-02-1	294.30	C17H14N2O3	≥99%	0-1 day
PHCCC	CSN18031-50mg	365	179068-02-1	294.30	C17H14N2O3	≥99%	0-1 day
PHCCC	CSN18031-5mg	58	179068-02-1	294.30	C17H14N2O3	≥99%	0-1 day
LLY-507	CSN18032-10mg	169	1793053-37-8	574.76	C36H42N6O	≥98%	0-1 day
LLY-507	CSN18032-1mg	38	1793053-37-8	574.76	C36H42N6O	≥98%	0-1 day
LLY-507	CSN18032-25mg	381	1793053-37-8	574.76	C36H42N6O	≥98%	0-1 day
LLY-507	CSN18032-5mg	95	1793053-37-8	574.76	C36H42N6O	≥98%	0-1 day
Orexin 2 Receptor Agonist	CSN18036-10mg	196	1796565-52-0	586.70	C32H34N4O5S	≥99%	0-1 day
Orexin 2 Receptor Agonist	CSN18036-2mg	94	1796565-52-0	586.70	C32H34N4O5S	≥99%	0-1 day
Orexin 2 Receptor Agonist	CSN18036-50mg	599	1796565-52-0	586.70	C32H34N4O5S	≥99%	0-1 day
Orexin 2 Receptor Agonist	CSN18036-5mg	142	1796565-52-0	586.70	C32H34N4O5S	≥99%	0-1 day
SHP099 HCl	CSN18039-10mg	99	1801747-11-4	388.72	C16H20Cl3N5	≥99%	0-1 day
SHP099 HCl	CSN18039-50mg	267	1801747-11-4	388.72	C16H20Cl3N5	≥99%	0-1 day
SHP099 HCl	CSN18039-5mg	58	1801747-11-4	388.72	C16H20Cl3N5	≥99%	0-1 day
JNJ-63533054	CSN18041-10mg	120	1802326-66-4	316.78	C17H17ClN2O2	≥99%	0-1 day
JNJ-63533054	CSN18041-1mg	37	1802326-66-4	316.78	C17H17ClN2O2	≥99%	0-1 day
JNJ-63533054	CSN18041-50mg	458	1802326-66-4	316.78	C17H17ClN2O2	≥99%	0-1 day

JNJ-63533054	CSN18041-5mg	71	1802326-66-4	316.78	C17H17ClN2O2	≥99%	0-1 day
DEL-22379	CSN18045-10mg	278	181223-80-3	444.53	C26H28N4O3	≥98%	0-1 day
DEL-22379	CSN18045-2mg	113	181223-80-3	444.53	C26H28N4O3	≥98%	0-1 day
DEL-22379	CSN18045-5mg	169	181223-80-3	444.53	C26H28N4O3	≥98%	0-1 day
MS023	CSN18048-10mg	196	1831110-54-3	287.40	C17H25N3O	≥99%	0-1 day
MS023	CSN18048-25mg	360	1831110-54-3	287.40	C17H25N3O	≥99%	0-1 day
MS023	CSN18048-50mg	665	1831110-54-3	287.40	C17H25N3O	≥99%	0-1 day
MS023	CSN18048-5mg	109	1831110-54-3	287.40	C17H25N3O	≥99%	0-1 day
IC261	CSN18054-10mg	128	186611-52-9	311.33	C18H17NO4	≥98%	0-1 day
IC261	CSN18054-1mg	35	186611-52-9	311.33	C18H17NO4	≥98%	0-1 day
IC261	CSN18054-25mg	286	186611-52-9	311.33	C18H17NO4	≥98%	0-1 day
IC261	CSN18054-50mg	544	186611-52-9	311.33	C18H17NO4	≥98%	0-1 day
IC261	CSN18054-5mg	72	186611-52-9	311.33	C18H17NO4	≥98%	0-1 day
TAS-301	CSN18071-100mg	663	193620-69-8	357.40	C23H19NO3	≥99%	0-1 day
TAS-301	CSN18071-10mg	122	193620-69-8	357.40	C23H19NO3	≥99%	0-1 day
TAS-301	CSN18071-1mg	37	193620-69-8	357.40	C23H19NO3	≥99%	0-1 day
TAS-301	CSN18071-50mg	459	193620-69-8	357.40	C23H19NO3	≥99%	0-1 day
TAS-301	CSN18071-5mg	87	193620-69-8	357.40	C23H19NO3	≥99%	0-1 day
Lomitapide Mesylate	CSN18087-10mg	144	202914-84-9	789.83	C40H41F6N3O5S	≥99%	0-1 day
Lomitapide Mesylate	CSN18087-50mg	336	202914-84-9	789.83	C40H41F6N3O5S	≥99%	0-1 day
Lomitapide Mesylate	CSN18087-5mg	85	202914-84-9	789.83	C40H41F6N3O5S	≥99%	0-1 day
Solamargine	CSN18090-10mg	196	20311-51-7	868.06	C45H73NO15	≥98%	0-1 day
Solamargine	CSN18090-1mg	87	20311-51-7	868.06	C45H73NO15	≥98%	0-1 day
Solamargine	CSN18090-50mg	741	20311-51-7	868.06	C45H73NO15	≥98%	0-1 day
Solamargine	CSN18090-5mg	131	20311-51-7	868.06	C45H73NO15	≥98%	0-1 day
Ixabepilone	CSN18117-1mg	114	219989-84-1	506.70	C27H42N2O5S	≥98%	0-1 day
Ixabepilone	CSN18117-5mg	327	219989-84-1	506.70	C27H42N2O5S	≥98%	0-1 day
Talaporfin Sodium	CSN18118-1mg	105	220201-34-3	799.69	C38H37N5Na4O9	≥98%	0-1 day
GW5074	CSN18123-100mg	622	220904-83-6	520.94	C15H8Br2INO2	≥99%	0-1 day
GW5074	CSN18123-10mg	180	220904-83-6	520.94	C15H8Br2INO2	≥99%	0-1 day
GW5074	CSN18123-1mg	48	220904-83-6	520.94	C15H8Br2INO2	≥99%	0-1 day
GW5074	CSN18123-50mg	528	220904-83-6	520.94	C15H8Br2INO2	≥99%	0-1 day
GW5074	CSN18123-5mg	118	220904-83-6	520.94	C15H8Br2INO2	≥99%	0-1 day
Emapunil	CSN18136-10mg	191	226954-04-7	401.46	C23H23N5O2	≥99%	0-1 day
Emapunil	CSN18136-1mg	54	226954-04-7	401.46	C23H23N5O2	≥99%	0-1 day
Emapunil	CSN18136-50mg	719	226954-04-7	401.46	C23H23N5O2	≥99%	0-1 day

Emapunil	CSN18136-5mg	120	226954-04-7	401.46	C23H23N5O2	≥99%	0-1 day
IQ-1S Free Acid	CSN18143-10mg	76	23146-22-7	247.25	C15H9N3O	≥99%	0-1 day
IQ-1S Free Acid	CSN18143-25mg	153	23146-22-7	247.25	C15H9N3O	≥99%	0-1 day
IQ-1S Free Acid	CSN18143-50mg	262	23146-22-7	247.25	C15H9N3O	≥99%	0-1 day
IQ-1S Free Acid	CSN18143-5mg	54	23146-22-7	247.25	C15H9N3O	≥99%	0-1 day
Adjudin	CSN18157-10mg	77	252025-52-8	335.19	C15H12Cl2N4O	≥99%	0-1 day
Adjudin	CSN18157-1mg	27	252025-52-8	335.19	C15H12Cl2N4O	≥99%	0-1 day
Adjudin	CSN18157-25mg	85	252025-52-8	335.19	C15H12Cl2N4O	≥99%	0-1 day
Adjudin	CSN18157-50mg	162	252025-52-8	335.19	C15H12Cl2N4O	≥99%	0-1 day
Adjudin	CSN18157-5mg	51	252025-52-8	335.19	C15H12Cl2N4O	≥99%	0-1 day
MCC950 Sodium	CSN18163-10mg	89	256373-96-3	426.46	C20H23N2NaO5S	≥99%	0-1 day
MCC950 Sodium	CSN18163-25mg	188	256373-96-3	426.46	C20H23N2NaO5S	≥99%	0-1 day
AL 082D06	CSN18164-10mg	480	256925-03-8	409.91	C23H24ClN3O2	≥99%	0-1 day
AL 082D06	CSN18164-1mg	140	256925-03-8	409.91	C23H24ClN3O2	≥99%	0-1 day
AL 082D06	CSN18164-25mg	847	256925-03-8	409.91	C23H24ClN3O2	≥99%	0-1 day
AL 082D06	CSN18164-50mg	1440	256925-03-8	409.91	C23H24ClN3O2	≥99%	0-1 day
AL 082D06	CSN18164-5mg	336	256925-03-8	409.91	C23H24ClN3O2	≥99%	0-1 day
ATN-161	CSN18167-100mg	912	262438-43-7	597.64	C23H35N9O8S	≥98%	0-1 day
ATN-161	CSN18167-10mg	240	262438-43-7	597.64	C23H35N9O8S	≥98%	0-1 day
ATN-161	CSN18167-1mg	60	262438-43-7	597.64	C23H35N9O8S	≥98%	0-1 day
ATN-161	CSN18167-50mg	528	262438-43-7	597.64	C23H35N9O8S	≥98%	0-1 day
ATN-161	CSN18167-5mg	144	262438-43-7	597.64	C23H35N9O8S	≥98%	0-1 day
ESI-09	CSN18168-10mg	133	263707-16-0	330.77	C16H15ClN4O2	≥99%	0-1 day
ESI-09	CSN18168-1mg	50	263707-16-0	330.77	C16H15ClN4O2	≥99%	0-1 day
ESI-09	CSN18168-5mg	78	263707-16-0	330.77	C16H15ClN4O2	≥99%	0-1 day
Paradol	CSN18175-10mg	186	27113-22-0	278.39	C17H26O3	≥99%	0-1 day
Paradol	CSN18175-1mg	41	27113-22-0	278.39	C17H26O3	≥99%	0-1 day
Paradol	CSN18175-5mg	101	27113-22-0	278.39	C17H26O3	≥99%	0-1 day
SR-3335	CSN18188-10mg	166	293753-05-6	405.34	C13H9F6NO3S2	≥99%	0-1 day
SR-3335	CSN18188-1mg	62	293753-05-6	405.34	C13H9F6NO3S2	≥99%	0-1 day
SR-3335	CSN18188-25mg	379	293753-05-6	405.34	C13H9F6NO3S2	≥99%	0-1 day
SR-3335	CSN18188-50mg	719	293753-05-6	405.34	C13H9F6NO3S2	≥99%	0-1 day
SR-3335	CSN18188-5mg	93	293753-05-6	405.34	C13H9F6NO3S2	≥99%	0-1 day
BH3I-1	CSN18193-10mg	128	300817-68-9	400.31	C15H14BrNO3S2	≥98%	0-1 day
BH3I-1	CSN18193-25mg	255	300817-68-9	400.31	C15H14BrNO3S2	≥98%	0-1 day
BH3I-1	CSN18193-50mg	425	300817-68-9	400.31	C15H14BrNO3S2	≥98%	0-1 day

BH3I-1	CSN18193-5mg	85	300817-68-9	400.31	C15H14BrNO3S2	≥98%	0-1 day
STF-083010	CSN18196-10mg	82	307543-71-1	317.38	C15H11NO3S2	≥99%	0-1 day
STF-083010	CSN18196-50mg	283	307543-71-1	317.38	C15H11NO3S2	≥99%	0-1 day
STF-083010	CSN18196-5mg	60	307543-71-1	317.38	C15H11NO3S2	≥99%	0-1 day
PRT4165	CSN18199-100mg	384	31083-55-3	235.24	C15H9NO2	≥98%	0-1 day
PRT4165	CSN18199-10mg	67	31083-55-3	235.24	C15H9NO2	≥98%	0-1 day
PRT4165	CSN18199-25mg	124	31083-55-3	235.24	C15H9NO2	≥98%	0-1 day
PRT4165	CSN18199-50mg	211	31083-55-3	235.24	C15H9NO2	≥98%	0-1 day
PRT4165	CSN18199-5mg	48	31083-55-3	235.24	C15H9NO2	≥98%	0-1 day
Glutaminase C-IN-1	CSN18200-10mg	133	311795-38-7	475.42	C27H27BrN2O	≥99%	0-1 day
Glutaminase C-IN-1	CSN18200-1mg	35	311795-38-7	475.42	C27H27BrN2O	≥99%	0-1 day
Glutaminase C-IN-1	CSN18200-25mg	279	311795-38-7	475.42	C27H27BrN2O	≥99%	0-1 day
Glutaminase C-IN-1	CSN18200-50mg	530	311795-38-7	475.42	C27H27BrN2O	≥99%	0-1 day
Glutaminase C-IN-1	CSN18200-5mg	92	311795-38-7	475.42	C27H27BrN2O	≥99%	0-1 day
FLI-06	CSN18205-10mg	152	313967-18-9	438.52	C25H30N2O5	≥99%	0-1 day
FLI-06	CSN18205-1mg	37	313967-18-9	438.52	C25H30N2O5	≥99%	0-1 day
FLI-06	CSN18205-50mg	507	313967-18-9	438.52	C25H30N2O5	≥99%	0-1 day
FLI-06	CSN18205-5mg	89	313967-18-9	438.52	C25H30N2O5	≥99%	0-1 day
BIBR 1532	CSN18209-100mg	557	321674-73-1	331.36	C21H17NO3	≥99%	0-1 day
BIBR 1532	CSN18209-10mg	91	321674-73-1	331.36	C21H17NO3	≥99%	0-1 day
BIBR 1532	CSN18209-50mg	355	321674-73-1	331.36	C21H17NO3	≥99%	0-1 day
BIBR 1532	CSN18209-5mg	54	321674-73-1	331.36	C21H17NO3	≥99%	0-1 day
NPS-2143 HCl	CSN18211-10mg	135	324523-20-8	445.38	C24H26Cl2N2O2	≥99%	0-1 day
NPS-2143 HCl	CSN18211-1mg	36	324523-20-8	445.38	C24H26Cl2N2O2	≥99%	0-1 day
NPS-2143 HCl	CSN18211-50mg	364	324523-20-8	445.38	C24H26Cl2N2O2	≥99%	0-1 day
NPS-2143 HCl	CSN18211-5mg	88	324523-20-8	445.38	C24H26Cl2N2O2	≥99%	0-1 day
GlyH-101	CSN18214-10mg	128	328541-79-3	493.15	C19H15Br2N3O3	≥99%	0-1 day
GlyH-101	CSN18214-2mg	76	328541-79-3	493.15	C19H15Br2N3O3	≥99%	0-1 day
GlyH-101	CSN18214-50mg	530	328541-79-3	493.15	C19H15Br2N3O3	≥99%	0-1 day
GlyH-101	CSN18214-5mg	82	328541-79-3	493.15	C19H15Br2N3O3	≥99%	0-1 day
4E1RCat	CSN18215-10mg	147	328998-25-0	478.45	C28H18N2O6	≥98%	0-1 day
4E1RCat	CSN18215-1mg	43	328998-25-0	478.45	C28H18N2O6	≥98%	0-1 day
4E1RCat	CSN18215-50mg	679	328998-25-0	478.45	C28H18N2O6	≥98%	0-1 day
4E1RCat	CSN18215-5mg	85	328998-25-0	478.45	C28H18N2O6	≥98%	0-1 day
BRD7116	CSN18216-10mg	115	329059-55-4	496.66	C28H36N2O4S	≥99%	0-1 day
BRD7116	CSN18216-25mg	227	329059-55-4	496.66	C28H36N2O4S	≥99%	0-1 day

BRD7116	CSN18216-50mg	432	329059-55-4	496.66	C28H36N2O4S	≥99%	0-1 day
BRD7116	CSN18216-5mg	67	329059-55-4	496.66	C28H36N2O4S	≥99%	0-1 day
SU6656	CSN18218-10mg	158	330161-87-0	371.45	C19H21N3O3S	≥99%	0-1 day
SU6656	CSN18218-1mg	54	330161-87-0	371.45	C19H21N3O3S	≥99%	0-1 day
SU6656	CSN18218-50mg	556	330161-87-0	371.45	C19H21N3O3S	≥99%	0-1 day
SU6656	CSN18218-5mg	86	330161-87-0	371.45	C19H21N3O3S	≥99%	0-1 day
Alda-1	CSN18233-100mg	229	349438-38-6	324.16	C15H11Cl2NO3	≥99%	0-1 day
Alda-1	CSN18233-10mg	71	349438-38-6	324.16	C15H11Cl2NO3	≥99%	0-1 day
Alda-1	CSN18233-50mg	142	349438-38-6	324.16	C15H11Cl2NO3	≥99%	0-1 day
Alda-1	CSN18233-5mg	54	349438-38-6	324.16	C15H11Cl2NO3	≥99%	0-1 day
NS-6180	CSN18234-10mg	106	353262-04-1	323.33	C16H12F3NOS	≥99%	0-1 day
NS-6180	CSN18234-25mg	207	353262-04-1	323.33	C16H12F3NOS	≥99%	0-1 day
NS-6180	CSN18234-50mg	394	353262-04-1	323.33	C16H12F3NOS	≥99%	0-1 day
NS-6180	CSN18234-5mg	62	353262-04-1	323.33	C16H12F3NOS	≥99%	0-1 day
NVP-231	CSN18240-10mg	108	362003-83-6	431.55	C25H25N3O2S	≥99%	0-1 day
NVP-231	CSN18240-1mg	37	362003-83-6	431.55	C25H25N3O2S	≥99%	0-1 day
NVP-231	CSN18240-50mg	441	362003-83-6	431.55	C25H25N3O2S	≥99%	0-1 day
NVP-231	CSN18240-5mg	74	362003-83-6	431.55	C25H25N3O2S	≥99%	0-1 day
Columbamine	CSN18241-1mg	76	3621-36-1	338.38	C20H20NO4+	≥98%	0-1 day
Ginsenoside Rk3	CSN18246-1mg	120	364779-15-7	620.86	C36H60O8	≥98%	0-1 day
Ginsenoside Rk3	CSN18246-5mg	305	364779-15-7	620.86	C36H60O8	≥98%	0-1 day
PIK-75	CSN18247-10mg	56	372196-77-5	488.74	C16H15BrClN5O4S	≥99%	0-1 day
PIK-75	CSN18247-25mg	64	372196-77-5	488.74	C16H15BrClN5O4S	≥99%	0-1 day
PIK-75	CSN18247-50mg	122	372196-77-5	488.74	C16H15BrClN5O4S	≥99%	0-1 day
Madrasin	CSN18249-10mg	108	374913-63-0	311.34	C16H17N5O2	≥99%	0-1 day
Madrasin	CSN18249-1mg	37	374913-63-0	311.34	C16H17N5O2	≥99%	0-1 day
Madrasin	CSN18249-25mg	216	374913-63-0	311.34	C16H17N5O2	≥99%	0-1 day
Madrasin	CSN18249-50mg	360	374913-63-0	311.34	C16H17N5O2	≥99%	0-1 day
Madrasin	CSN18249-5mg	72	374913-63-0	311.34	C16H17N5O2	≥99%	0-1 day
CP-724714	CSN18252-10mg	164	383432-38-0	469.54	C27H27N5O3	≥99%	0-1 day
CP-724714	CSN18252-1mg	37	383432-38-0	469.54	C27H27N5O3	≥99%	0-1 day
CP-724714	CSN18252-5mg	91	383432-38-0	469.54	C27H27N5O3	≥99%	0-1 day
ONO-AE3-208	CSN18259-10mg	163	402473-54-5	404.43	C24H21FN2O3	≥98%	0-1 day
ONO-AE3-208	CSN18259-2mg	93	402473-54-5	404.43	C24H21FN2O3	≥98%	0-1 day
ONO-AE3-208	CSN18259-50mg	714	402473-54-5	404.43	C24H21FN2O3	≥98%	0-1 day
ONO-AE3-208	CSN18259-5mg	102	402473-54-5	404.43	C24H21FN2O3	≥98%	0-1 day

PS-1145	CSN18270-10mg	163	431898-65-6	322.75	C17H11ClN4O	≥99%	0-1 day
PS-1145	CSN18270-1mg	62	431898-65-6	322.75	C17H11ClN4O	≥99%	0-1 day
PS-1145	CSN18270-25mg	316	431898-65-6	322.75	C17H11ClN4O	≥99%	0-1 day
PS-1145	CSN18270-50mg	610	431898-65-6	322.75	C17H11ClN4O	≥99%	0-1 day
PS-1145	CSN18270-5mg	94	431898-65-6	322.75	C17H11ClN4O	≥99%	0-1 day
Skp2 Inhibitor C1	CSN18272-1mg	37	432001-69-9	465.34	C18H13BrN2O4S2	≥98%	0-1 day
Skp2 Inhibitor C1	CSN18272-5mg	90	432001-69-9	465.34	C18H13BrN2O4S2	≥98%	0-1 day
Vipadenant	CSN18277-10mg	436	442908-10-3	321.34	C16H15N7O	≥99%	0-1 day
Vipadenant	CSN18277-25mg	769	442908-10-3	321.34	C16H15N7O	≥99%	0-1 day
Vipadenant	CSN18277-50mg	1308	442908-10-3	321.34	C16H15N7O	≥99%	0-1 day
Vipadenant	CSN18277-5mg	305	442908-10-3	321.34	C16H15N7O	≥99%	0-1 day
Yoda 1	CSN18279-10mg	158	448947-81-7	355.27	C13H8Cl2N4S2	≥99%	0-1 day
Yoda 1	CSN18279-1mg	48	448947-81-7	355.27	C13H8Cl2N4S2	≥99%	0-1 day
Yoda 1	CSN18279-50mg	632	448947-81-7	355.27	C13H8Cl2N4S2	≥99%	0-1 day
Yoda 1	CSN18279-5mg	118	448947-81-7	355.27	C13H8Cl2N4S2	≥99%	0-1 day
Lu AE58054 HCl	CSN18285-10mg	341	467458-02-2	434.83	C20H20ClF5N2O	≥99%	0-1 day
Lu AE58054 HCl	CSN18285-2mg	176	467458-02-2	434.83	C20H20ClF5N2O	≥99%	0-1 day
Lu AE58054 HCl	CSN18285-50mg	918	467458-02-2	434.83	C20H20ClF5N2O	≥99%	0-1 day
Lu AE58054 HCl	CSN18285-5mg	263	467458-02-2	434.83	C20H20ClF5N2O	≥99%	0-1 day
A-317491	CSN18291-10mg	154	475205-49-3	565.57	C33H27NO8	≥99%	0-1 day
A-317491	CSN18291-1mg	54	475205-49-3	565.57	C33H27NO8	≥99%	0-1 day
A-317491	CSN18291-50mg	521	475205-49-3	565.57	C33H27NO8	≥99%	0-1 day
A-317491	CSN18291-5mg	103	475205-49-3	565.57	C33H27NO8	≥99%	0-1 day
VO-Ohpic Trihydrate	CSN18294-10mg	100	476310-60-8	415.20	C12H16N2O11V	≥98%	0-1 day
VO-Ohpic Trihydrate	CSN18294-1mg	35	476310-60-8	415.20	C12H16N2O11V	≥98%	0-1 day
VO-Ohpic Trihydrate	CSN18294-50mg	299	476310-60-8	415.20	C12H16N2O11V	≥98%	0-1 day
VO-Ohpic Trihydrate	CSN18294-5mg	65	476310-60-8	415.20	C12H16N2O11V	≥98%	0-1 day
Adarotene	CSN18300-10mg	133	496868-77-0	374.47	C25H26O3	≥99%	0-1 day
Adarotene	CSN18300-1mg	35	496868-77-0	374.47	C25H26O3	≥99%	0-1 day
Adarotene	CSN18300-25mg	246	496868-77-0	374.47	C25H26O3	≥99%	0-1 day
Adarotene	CSN18300-50mg	418	496868-77-0	374.47	C25H26O3	≥99%	0-1 day
Adarotene	CSN18300-5mg	71	496868-77-0	374.47	C25H26O3	≥99%	0-1 day
IRAK-1-4 Inhibitor I	CSN18307-100mg	922	509093-47-4	395.41	C20H21N5O4	≥99%	0-1 day
IRAK-1-4 Inhibitor I	CSN18307-10mg	124	509093-47-4	395.41	C20H21N5O4	≥99%	0-1 day
IRAK-1-4 Inhibitor I	CSN18307-1mg	37	509093-47-4	395.41	C20H21N5O4	≥99%	0-1 day
IRAK-1-4 Inhibitor I	CSN18307-50mg	551	509093-47-4	395.41	C20H21N5O4	≥99%	0-1 day

IRAK-1-4 Inhibitor I	CSN18307-5mg	90	509093-47-4	395.41	C20H21N5O4	≥99%	0-1 day
Amsacrine	CSN18312-100mg	119	51264-14-3	393.46	C21H19N3O3S	≥99%	0-1 day
Amsacrine	CSN18312-10mg	51	51264-14-3	393.46	C21H19N3O3S	≥99%	0-1 day
Amsacrine	CSN18312-50mg	94	51264-14-3	393.46	C21H19N3O3S	≥99%	0-1 day
Amsacrine	CSN18312-5mg	42	51264-14-3	393.46	C21H19N3O3S	≥99%	0-1 day
Prinaberel	CSN18316-10mg	147	524684-52-4	271.24	C15H10FNO3	≥98%	0-1 day
Prinaberel	CSN18316-1mg	54	524684-52-4	271.24	C15H10FNO3	≥98%	0-1 day
Prinaberel	CSN18316-50mg	588	524684-52-4	271.24	C15H10FNO3	≥98%	0-1 day
Prinaberel	CSN18316-5mg	87	524684-52-4	271.24	C15H10FNO3	≥98%	0-1 day
Vandetanib HCl	CSN18317-25mg	61	524722-52-9	511.81	C22H25BrClFN4O2	≥99%	0-1 day
Vandetanib HCl	CSN18317-5mg	48	524722-52-9	511.81	C22H25BrClFN4O2	≥99%	0-1 day
Etifoxine HCl	CSN18338-10mg	85	56776-32-0	337.24	C17H18Cl2N2O	≥98%	0-1 day
Etifoxine HCl	CSN18338-1mg	43	56776-32-0	337.24	C17H18Cl2N2O	≥98%	0-1 day
Etifoxine HCl	CSN18338-50mg	289	56776-32-0	337.24	C17H18Cl2N2O	≥98%	0-1 day
Etifoxine HCl	CSN18338-5mg	60	56776-32-0	337.24	C17H18Cl2N2O	≥98%	0-1 day
R112	CSN18340-10mg	480	575474-82-7	312.30	C16H13FN4O2	≥99%	0-1 day
R112	CSN18340-1mg	177	575474-82-7	312.30	C16H13FN4O2	≥99%	0-1 day
R112	CSN18340-25mg	847	575474-82-7	312.30	C16H13FN4O2	≥99%	0-1 day
R112	CSN18340-5mg	336	575474-82-7	312.30	C16H13FN4O2	≥99%	0-1 day
Losmapimod	CSN18346-10mg	89	585543-15-3	383.46	C22H26FN3O2	≥99%	0-1 day
Losmapimod	CSN18346-25mg	189	585543-15-3	383.46	C22H26FN3O2	≥99%	0-1 day
Losmapimod	CSN18346-50mg	360	585543-15-3	383.46	C22H26FN3O2	≥99%	0-1 day
CP-640186 HCl	CSN18348-10mg	213	591778-70-0	522.08	C30H36ClN3O3	≥98%	0-1 day
CP-640186 HCl	CSN18348-2mg	87	591778-70-0	522.08	C30H36ClN3O3	≥98%	0-1 day
CP-640186 HCl	CSN18348-50mg	839	591778-70-0	522.08	C30H36ClN3O3	≥98%	0-1 day
CP-640186 HCl	CSN18348-5mg	131	591778-70-0	522.08	C30H36ClN3O3	≥98%	0-1 day
Coptisine Chloride	CSN18353-10mg	144	6020-18-4	355.77	C19H14ClNO4	≥99%	0-1 day
Coptisine Chloride	CSN18353-25mg	267	6020-18-4	355.77	C19H14ClNO4	≥99%	0-1 day
Coptisine Chloride	CSN18353-50mg	480	6020-18-4	355.77	C19H14ClNO4	≥99%	0-1 day
Coptisine Chloride	CSN18353-5mg	96	6020-18-4	355.77	C19H14ClNO4	≥99%	0-1 day
LY2090314	CSN18355-100mg	888	603288-22-8	512.53	C28H25FN6O3	≥99%	0-1 day
LY2090314	CSN18355-10mg	207	603288-22-8	512.53	C28H25FN6O3	≥99%	0-1 day
LY2090314	CSN18355-1mg	87	603288-22-8	512.53	C28H25FN6O3	≥99%	0-1 day
LY2090314	CSN18355-50mg	599	603288-22-8	512.53	C28H25FN6O3	≥99%	0-1 day
LY2090314	CSN18355-5mg	131	603288-22-8	512.53	C28H25FN6O3	≥99%	0-1 day
Veratramine	CSN18358-100mg	510	60-70-8	409.60	C27H39NO2	≥99%	0-1 day

Veratramine	CSN18358-10mg	71	60-70-8	409.60	C27H39NO2	≥99%	0-1 day
Veratramine	CSN18358-50mg	286	60-70-8	409.60	C27H39NO2	≥99%	0-1 day
Veratramine	CSN18358-5mg	51	60-70-8	409.60	C27H39NO2	≥99%	0-1 day
Icotinib	CSN18360-10mg	85	610798-31-7	391.42	C22H21N3O4	≥99%	0-1 day
Icotinib	CSN18360-1mg	35	610798-31-7	391.42	C22H21N3O4	≥99%	0-1 day
Icotinib	CSN18360-50mg	247	610798-31-7	391.42	C22H21N3O4	≥99%	0-1 day
Icotinib	CSN18360-5mg	60	610798-31-7	391.42	C22H21N3O4	≥99%	0-1 day
WAY-100635 Maleate	CSN18369-10mg	92	634908-75-1	538.64	C29H38N4O6	≥99%	0-1 day
WAY-100635 Maleate	CSN18369-1mg	35	634908-75-1	538.64	C29H38N4O6	≥99%	0-1 day
WAY-100635 Maleate	CSN18369-5mg	60	634908-75-1	538.64	C29H38N4O6	≥99%	0-1 day
Urapidil HCl	CSN18372-100mg	71	64887-14-5	423.94	C20H30ClN5O3	≥99%	0-1 day
ATN-224	CSN18374-100mg	1210	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
ATN-224	CSN18374-10mg	299	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
ATN-224	CSN18374-1mg	70	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
ATN-224	CSN18374-25mg	419	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
ATN-224	CSN18374-50mg	712	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
ATN-224	CSN18374-5mg	176	649749-10-0	432.56	C10H28MoN2O2S4	≥98%	0-1 day
LDN-57444	CSN18381-10mg	104	668467-91-2	397.64	C17H11Cl3N2O3	≥98%	0-1 day
LDN-57444	CSN18381-50mg	349	668467-91-2	397.64	C17H11Cl3N2O3	≥98%	0-1 day
LDN-57444	CSN18381-5mg	61	668467-91-2	397.64	C17H11Cl3N2O3	≥98%	0-1 day
Pramiracetam	CSN18392-25mg	76	68497-62-1	269.38	C14H27N3O2	≥99%	0-1 day
Pramiracetam	CSN18392-50mg	130	68497-62-1	269.38	C14H27N3O2	≥99%	0-1 day
Pramiracetam	CSN18392-5mg	38	68497-62-1	269.38	C14H27N3O2	≥99%	0-1 day
Otenabant	CSN18394-10mg	98	686344-29-6	510.42	C25H25Cl2N7O	≥99%	0-1 day
Otenabant	CSN18394-25mg	176	686344-29-6	510.42	C25H25Cl2N7O	≥99%	0-1 day
Otenabant	CSN18394-50mg	317	686344-29-6	510.42	C25H25Cl2N7O	≥99%	0-1 day
Otenabant	CSN18394-5mg	67	686344-29-6	510.42	C25H25Cl2N7O	≥99%	0-1 day
Didox	CSN18398-10mg	87	69839-83-4	169.13	C7H7NO4	≥99%	0-1 day
Didox	CSN18398-50mg	381	69839-83-4	169.13	C7H7NO4	≥99%	0-1 day
Didox	CSN18398-5mg	60	69839-83-4	169.13	C7H7NO4	≥99%	0-1 day
Vidofludimus	CSN18402-10mg	153	717824-30-1	355.36	C20H18FNO4	≥99%	0-1 day
Vidofludimus	CSN18402-1mg	53	717824-30-1	355.36	C20H18FNO4	≥99%	0-1 day
Vidofludimus	CSN18402-25mg	262	717824-30-1	355.36	C20H18FNO4	≥99%	0-1 day
Vidofludimus	CSN18402-5mg	102	717824-30-1	355.36	C20H18FNO4	≥99%	0-1 day
STF-31	CSN18406-10mg	120	724741-75-7	423.53	C23H25N3O3S	≥99%	0-1 day
STF-31	CSN18406-1mg	50	724741-75-7	423.53	C23H25N3O3S	≥99%	0-1 day

STF-31	CSN18406-50mg	479	724741-75-7	423.53	C23H25N3O3S	≥99%	0-1 day
STF-31	CSN18406-5mg	71	724741-75-7	423.53	C23H25N3O3S	≥99%	0-1 day
ICI-118551 HCl	CSN18407-10mg	81	72795-01-8	313.86	C17H28ClNO2	≥99%	0-1 day
ICI-118551 HCl	CSN18407-50mg	253	72795-01-8	313.86	C17H28ClNO2	≥99%	0-1 day
ICI-118551 HCl	CSN18407-5mg	48	72795-01-8	313.86	C17H28ClNO2	≥99%	0-1 day
K858	CSN18408-100mg	624	72926-24-0	277.34	C13H15N3O2S	≥99%	0-1 day
K858	CSN18408-10mg	115	72926-24-0	277.34	C13H15N3O2S	≥99%	0-1 day
K858	CSN18408-25mg	227	72926-24-0	277.34	C13H15N3O2S	≥99%	0-1 day
K858	CSN18408-50mg	432	72926-24-0	277.34	C13H15N3O2S	≥99%	0-1 day
K858	CSN18408-5mg	67	72926-24-0	277.34	C13H15N3O2S	≥99%	0-1 day
BMS-707035	CSN18409-10mg	128	729607-74-3	410.42	C17H19FN4O5S	≥98%	0-1 day
BMS-707035	CSN18409-1mg	42	729607-74-3	410.42	C17H19FN4O5S	≥98%	0-1 day
BMS-707035	CSN18409-25mg	249	729607-74-3	410.42	C17H19FN4O5S	≥98%	0-1 day
BMS-707035	CSN18409-50mg	449	729607-74-3	410.42	C17H19FN4O5S	≥98%	0-1 day
BMS-707035	CSN18409-5mg	71	729607-74-3	410.42	C17H19FN4O5S	≥98%	0-1 day
D-64131	CSN18416-10mg	85	74588-78-6	251.28	C16H13NO2	≥99%	0-1 day
D-64131	CSN18416-25mg	195	74588-78-6	251.28	C16H13NO2	≥99%	0-1 day
D-64131	CSN18416-50mg	370	74588-78-6	251.28	C16H13NO2	≥99%	0-1 day
Taprenepag	CSN18419-5mg	163	752187-80-7	478.52	C24H22N4O5S	≥97%	0-1 day
Ligustrazine HCl	CSN18424-10mg	76	76494-51-4	172.66	C8H13ClN2	≥99%	0-1 day
Ligustrazine HCl	CSN18424-5mg	54	76494-51-4	172.66	C8H13ClN2	≥99%	0-1 day
KM11060	CSN18426-100mg	571	774549-97-2	422.33	C19H17Cl2N3O2S	≥99%	0-1 day
KM11060	CSN18426-10mg	82	774549-97-2	422.33	C19H17Cl2N3O2S	≥99%	0-1 day
KM11060	CSN18426-50mg	326	774549-97-2	422.33	C19H17Cl2N3O2S	≥99%	0-1 day
KM11060	CSN18426-5mg	62	774549-97-2	422.33	C19H17Cl2N3O2S	≥99%	0-1 day
Dinaciclib	CSN18431-10mg	190	779353-01-4	396.49	C21H28N6O2	≥99%	0-1 day
Dinaciclib	CSN18431-1mg	56	779353-01-4	396.49	C21H28N6O2	≥99%	0-1 day
Dinaciclib	CSN18431-50mg	538	779353-01-4	396.49	C21H28N6O2	≥99%	0-1 day
Dinaciclib	CSN18431-5mg	136	779353-01-4	396.49	C21H28N6O2	≥99%	0-1 day
Napabucasin	CSN18451-10mg	169	83280-65-3	240.21	C14H8O4	≥99%	0-1 day
Napabucasin	CSN18451-1mg	65	83280-65-3	240.21	C14H8O4	≥99%	0-1 day
Napabucasin	CSN18451-50mg	588	83280-65-3	240.21	C14H8O4	≥99%	0-1 day
Napabucasin	CSN18451-5mg	104	83280-65-3	240.21	C14H8O4	≥99%	0-1 day
CID-16020046	CSN18454-10mg	142	834903-43-4	425.44	C25H19N3O4	≥99%	0-1 day
CID-16020046	CSN18454-25mg	315	834903-43-4	425.44	C25H19N3O4	≥99%	0-1 day
CID-16020046	CSN18454-50mg	598	834903-43-4	425.44	C25H19N3O4	≥99%	0-1 day

CID-16020046	CSN18454-5mg	84	834903-43-4	425.44	C25H19N3O4	≥99%	0-1 day
Alvelestat	CSN18464-10mg	229	848141-11-7	545.53	C25H22F3N5O4S	≥99%	0-1 day
Alvelestat	CSN18464-2mg	87	848141-11-7	545.53	C25H22F3N5O4S	≥99%	0-1 day
Alvelestat	CSN18464-50mg	760	848141-11-7	545.53	C25H22F3N5O4S	≥99%	0-1 day
Alvelestat	CSN18464-5mg	131	848141-11-7	545.53	C25H22F3N5O4S	≥99%	0-1 day
cGAMP	CSN18467-1mg	361	849214-04-6	674.41	C20H24N10O13P2	≥98%	0-1 day
Emodin	CSN18468-100mg	60	518-82-1	270.24	C15H10O5	≥99%	0-1 day
Emodin	CSN18468-50mg	43	518-82-1	270.24	C15H10O5	≥99%	0-1 day
GSK269962	CSN18470-10mg	152	850664-21-0	570.60	C29H30N8O5	≥99%	0-1 day
GSK269962	CSN18470-1mg	50	850664-21-0	570.60	C29H30N8O5	≥99%	0-1 day
GSK269962	CSN18470-50mg	608	850664-21-0	570.60	C29H30N8O5	≥99%	0-1 day
GSK269962	CSN18470-5mg	81	850664-21-0	570.60	C29H30N8O5	≥99%	0-1 day
Danoprevir	CSN18471-10mg	211	850876-88-9	731.83	C35H46FN5O9S	≥99%	0-1 day
Danoprevir	CSN18471-1mg	39	850876-88-9	731.83	C35H46FN5O9S	≥99%	0-1 day
Danoprevir	CSN18471-25mg	385	850876-88-9	731.83	C35H46FN5O9S	≥99%	0-1 day
Danoprevir	CSN18471-50mg	655	850876-88-9	731.83	C35H46FN5O9S	≥99%	0-1 day
Danoprevir	CSN18471-5mg	125	850876-88-9	731.83	C35H46FN5O9S	≥99%	0-1 day
Dimethylenastron	CSN18490-100mg	839	863774-58-7	302.39	C16H18N2O2S	≥99%	0-1 day
Dimethylenastron	CSN18490-10mg	131	863774-58-7	302.39	C16H18N2O2S	≥99%	0-1 day
Dimethylenastron	CSN18490-1mg	43	863774-58-7	302.39	C16H18N2O2S	≥99%	0-1 day
Dimethylenastron	CSN18490-50mg	529	863774-58-7	302.39	C16H18N2O2S	≥99%	0-1 day
Dimethylenastron	CSN18490-5mg	84	863774-58-7	302.39	C16H18N2O2S	≥99%	0-1 day
MC-MMAF	CSN18491-10mg	1635	863971-19-1	925.16	C49H76N6O11	≥98%	0-1 day
MC-MMAF	CSN18491-1mg	599	863971-19-1	925.16	C49H76N6O11	≥98%	0-1 day
MC-MMAF	CSN18491-5mg	1068	863971-19-1	925.16	C49H76N6O11	≥98%	0-1 day
PRX-08066	CSN18500-1mg	112	866206-54-4	401.89	C19H17ClFN5S	≥98%	0-1 day
PRX-08066	CSN18500-5mg	279	866206-54-4	401.89	C19H17ClFN5S	≥98%	0-1 day
Acalisib	CSN18510-10mg	144	870281-34-8	401.40	C21H16FN7O	≥99%	0-1 day
Acalisib	CSN18510-25mg	240	870281-34-8	401.40	C21H16FN7O	≥99%	0-1 day
Acalisib	CSN18510-50mg	384	870281-34-8	401.40	C21H16FN7O	≥99%	0-1 day
Acalisib	CSN18510-5mg	86	870281-34-8	401.40	C21H16FN7O	≥99%	0-1 day
SC66	CSN18511-10mg	60	871361-88-5	276.33	C18H16N2O	≥99%	0-1 day
SC66	CSN18511-25mg	118	871361-88-5	276.33	C18H16N2O	≥99%	0-1 day
SC66	CSN18511-50mg	213	871361-88-5	276.33	C18H16N2O	≥99%	0-1 day
SC66	CSN18511-5mg	43	871361-88-5	276.33	C18H16N2O	≥99%	0-1 day
BMS-599626 HCl	CSN18515-10mg	158	873837-23-1	567.01	C27H28ClFN8O3	≥99%	0-1 day

BMS-599626 HCl	CSN18515-1mg	37	873837-23-1	567.01	C27H28ClFN8O3	≥99%	0-1 day
BMS-599626 HCl	CSN18515-25mg	268	873837-23-1	567.01	C27H28ClFN8O3	≥99%	0-1 day
BMS-599626 HCl	CSN18515-50mg	456	873837-23-1	567.01	C27H28ClFN8O3	≥99%	0-1 day
BMS-599626 HCl	CSN18515-5mg	91	873837-23-1	567.01	C27H28ClFN8O3	≥99%	0-1 day
TAK-438 Free Base	CSN18522-100mg	76	881681-00-1	345.39	C17H16FN3O2S	≥98%	0-1 day
TAK-438 Free Base	CSN18522-50mg	54	881681-00-1	345.39	C17H16FN3O2S	≥98%	0-1 day
HC-067047	CSN18524-1mg	37	883031-03-6	471.51	C26H28F3N3O2	≥98%	0-1 day
HC-067047	CSN18524-5mg	72	883031-03-6	471.51	C26H28F3N3O2	≥98%	0-1 day
VX-11e	CSN18540-10mg	152	896720-20-0	500.35	C24H20Cl2FN5O2	≥99%	0-1 day
VX-11e	CSN18540-1mg	54	896720-20-0	500.35	C24H20Cl2FN5O2	≥99%	0-1 day
VX-11e	CSN18540-5mg	104	896720-20-0	500.35	C24H20Cl2FN5O2	≥99%	0-1 day
APD597	CSN18543-10mg	480	897732-93-3	479.55	C21H29N5O6S	≥99%	0-1 day
APD597	CSN18543-1mg	177	897732-93-3	479.55	C21H29N5O6S	≥99%	0-1 day
APD597	CSN18543-25mg	847	897732-93-3	479.55	C21H29N5O6S	≥99%	0-1 day
APD597	CSN18543-50mg	1440	897732-93-3	479.55	C21H29N5O6S	≥99%	0-1 day
APD597	CSN18543-5mg	336	897732-93-3	479.55	C21H29N5O6S	≥99%	0-1 day
A 438079 HCl	CSN18546-10mg	122	899431-18-6	342.61	C13H10Cl3N5	≥99%	0-1 day
A 438079 HCl	CSN18546-1mg	37	899431-18-6	342.61	C13H10Cl3N5	≥99%	0-1 day
A 438079 HCl	CSN18546-50mg	472	899431-18-6	342.61	C13H10Cl3N5	≥99%	0-1 day
A 438079 HCl	CSN18546-5mg	72	899431-18-6	342.61	C13H10Cl3N5	≥99%	0-1 day
JI-101	CSN18549-10mg	207	900573-88-8	466.33	C22H20BrN5O2	≥99%	0-1 day
JI-101	CSN18549-1mg	88	900573-88-8	466.33	C22H20BrN5O2	≥99%	0-1 day
JI-101	CSN18549-50mg	719	900573-88-8	466.33	C22H20BrN5O2	≥99%	0-1 day
JI-101	CSN18549-5mg	142	900573-88-8	466.33	C22H20BrN5O2	≥99%	0-1 day
YHO-13177	CSN18564-10mg	163	912287-56-0	370.47	C20H22N2O3S	≥99%	0-1 day
YHO-13177	CSN18564-1mg	48	912287-56-0	370.47	C20H22N2O3S	≥99%	0-1 day
YHO-13177	CSN18564-5mg	111	912287-56-0	370.47	C20H22N2O3S	≥99%	0-1 day
AC-55541	CSN18572-10mg	180	916170-19-9	518.36	C25H20BrN5O3	≥98%	0-1 day
AC-55541	CSN18572-1mg	45	916170-19-9	518.36	C25H20BrN5O3	≥98%	0-1 day
AC-55541	CSN18572-50mg	774	916170-19-9	518.36	C25H20BrN5O3	≥98%	0-1 day
AC-55541	CSN18572-5mg	109	916170-19-9	518.36	C25H20BrN5O3	≥98%	0-1 day
Lorediplon	CSN18575-10mg	122	917393-39-6	394.42	C20H15FN4O2S	≥99%	0-1 day
Lorediplon	CSN18575-1mg	42	917393-39-6	394.42	C20H15FN4O2S	≥99%	0-1 day
Lorediplon	CSN18575-50mg	255	917393-39-6	394.42	C20H15FN4O2S	≥99%	0-1 day
Lorediplon	CSN18575-5mg	82	917393-39-6	394.42	C20H15FN4O2S	≥99%	0-1 day
Refametinib	CSN18580-10mg	122	923032-37-5	572.34	C19H20F3IN2O5S	≥99%	0-1 day

Refametinib	CSN18580-1mg	50	923032-37-5	572.34	C19H20F3IN2O5S	≥99%	0-1 day
Refametinib	CSN18580-50mg	296	923032-37-5	572.34	C19H20F3IN2O5S	≥99%	0-1 day
Refametinib	CSN18580-5mg	81	923032-37-5	572.34	C19H20F3IN2O5S	≥99%	0-1 day
SAR407899	CSN18583-10mg	85	923359-38-0	244.29	C14H16N2O2	≥99%	0-1 day
SAR407899	CSN18583-1mg	35	923359-38-0	244.29	C14H16N2O2	≥99%	0-1 day
SAR407899	CSN18583-25mg	142	923359-38-0	244.29	C14H16N2O2	≥99%	0-1 day
SAR407899	CSN18583-50mg	255	923359-38-0	244.29	C14H16N2O2	≥99%	0-1 day
SAR407899	CSN18583-5mg	51	923359-38-0	244.29	C14H16N2O2	≥99%	0-1 day
Radotinib	CSN18591-10mg	147	926037-48-1	530.50	C27H21F3N8O	≥99%	0-1 day
Radotinib	CSN18591-1mg	54	926037-48-1	530.50	C27H21F3N8O	≥99%	0-1 day
Radotinib	CSN18591-25mg	262	926037-48-1	530.50	C27H21F3N8O	≥99%	0-1 day
Radotinib	CSN18591-5mg	86	926037-48-1	530.50	C27H21F3N8O	≥99%	0-1 day
Oprozomib	CSN18603-100mg	1091	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Oprozomib	CSN18603-10mg	162	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Oprozomib	CSN18603-1mg	57	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Oprozomib	CSN18603-25mg	319	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Oprozomib	CSN18603-50mg	606	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Oprozomib	CSN18603-5mg	122	935888-69-0	532.61	C25H32N4O7S	≥98%	0-1 day
Irbinitinib	CSN18606-10mg	92	937263-43-9	480.52	C26H24N8O2	≥99%	0-1 day
Irbinitinib	CSN18606-1mg	35	937263-43-9	480.52	C26H24N8O2	≥99%	0-1 day
Irbinitinib	CSN18606-25mg	129	937263-43-9	480.52	C26H24N8O2	≥99%	0-1 day
Irbinitinib	CSN18606-5mg	61	937263-43-9	480.52	C26H24N8O2	≥99%	0-1 day
PHA-767491 HCl	CSN18614-10mg	72	942425-68-5	249.70	C12H12ClN3O	≥99%	0-1 day
PHA-767491 HCl	CSN18614-50mg	297	942425-68-5	249.70	C12H12ClN3O	≥99%	0-1 day
PHA-767491 HCl	CSN18614-5mg	43	942425-68-5	249.70	C12H12ClN3O	≥99%	0-1 day
BMS-303141	CSN18618-10mg	93	943962-47-8	424.30	C19H15Cl2NO4S	≥99%	0-1 day
BMS-303141	CSN18618-1mg	49	943962-47-8	424.30	C19H15Cl2NO4S	≥99%	0-1 day
BMS-303141	CSN18618-50mg	327	943962-47-8	424.30	C19H15Cl2NO4S	≥99%	0-1 day
BMS-303141	CSN18618-5mg	71	943962-47-8	424.30	C19H15Cl2NO4S	≥99%	0-1 day
RN-1734	CSN18624-100mg	538	946387-07-1	353.31	C14H22Cl2N2O2S	≥99%	0-1 day
RN-1734	CSN18624-10mg	67	946387-07-1	353.31	C14H22Cl2N2O2S	≥99%	0-1 day
RN-1734	CSN18624-25mg	162	946387-07-1	353.31	C14H22Cl2N2O2S	≥99%	0-1 day
RN-1734	CSN18624-50mg	307	946387-07-1	353.31	C14H22Cl2N2O2S	≥99%	0-1 day
RN-1734	CSN18624-5mg	48	946387-07-1	353.31	C14H22Cl2N2O2S	≥99%	0-1 day
Liproxstatin-1	CSN18628-100mg	883	950455-15-9	340.85	C19H21ClN4	≥99%	0-1 day
Liproxstatin-1	CSN18628-10mg	196	950455-15-9	340.85	C19H21ClN4	≥99%	0-1 day

Liproxstatin-1	CSN18628-2mg	82	950455-15-9	340.85	C19H21ClN4	≥99%	0-1 day
Liproxstatin-1	CSN18628-50mg	719	950455-15-9	340.85	C19H21ClN4	≥99%	0-1 day
Liproxstatin-1	CSN18628-5mg	120	950455-15-9	340.85	C19H21ClN4	≥99%	0-1 day
PF-04217903 Methanesulfonate	CSN18635-10mg	120	956906-93-7	468.49	C20H20N8O4S	≥99%	0-1 day
PF-04217903 Methanesulfonate	CSN18635-1mg	50	956906-93-7	468.49	C20H20N8O4S	≥99%	0-1 day
PF-04217903 Methanesulfonate	CSN18635-50mg	360	956906-93-7	468.49	C20H20N8O4S	≥99%	0-1 day
PF-04217903 Methanesulfonate	CSN18635-5mg	82	956906-93-7	468.49	C20H20N8O4S	≥99%	0-1 day
SM-164	CSN18637-10mg	480	957135-43-2	1121.42	C62H84N14O6	≥98%	0-1 day
SM-164	CSN18637-1mg	123	957135-43-2	1121.42	C62H84N14O6	≥98%	0-1 day
(S)-(-)-Bay K 8644	CSN18644-10mg	173	98625-26-4	356.30	C16H15F3N2O4	≥98%	0-1 day
(S)-(-)-Bay K 8644	CSN18644-25mg	374	98625-26-4	356.30	C16H15F3N2O4	≥98%	0-1 day
Droxinostat	CSN18647-100mg	620	99873-43-5	243.69	C11H14ClNO3	≥99%	0-1 day
Droxinostat	CSN18647-10mg	91	99873-43-5	243.69	C11H14ClNO3	≥99%	0-1 day
Droxinostat	CSN18647-50mg	385	99873-43-5	243.69	C11H14ClNO3	≥99%	0-1 day
Droxinostat	CSN18647-5mg	55	99873-43-5	243.69	C11H14ClNO3	≥99%	0-1 day
Vadadustat	CSN18648-10mg	162	1000025-07-9	306.70	C14H11ClN2O4	≥99%	0-1 day
Vadadustat	CSN18648-25mg	261	1000025-07-9	306.70	C14H11ClN2O4	≥99%	0-1 day
Vadadustat	CSN18648-2mg	60	1000025-07-9	306.70	C14H11ClN2O4	≥99%	0-1 day
Vadadustat	CSN18648-5mg	102	1000025-07-9	306.70	C14H11ClN2O4	≥99%	0-1 day
Genistein	CSN18651-100mg	60	446-72-0	270.24	C15H10O5	≥99%	0-1 day
Genistein	CSN18651-25mg	35	446-72-0	270.24	C15H10O5	≥99%	0-1 day
Amcasertib	CSN18654-10mg	425	1129403-56-0	539.69	C31H33N5O2S	≥99%	0-1 day
Amcasertib	CSN18654-1mg	119	1129403-56-0	539.69	C31H33N5O2S	≥99%	0-1 day
Amcasertib	CSN18654-25mg	797	1129403-56-0	539.69	C31H33N5O2S	≥99%	0-1 day
Amcasertib	CSN18654-50mg	1275	1129403-56-0	539.69	C31H33N5O2S	≥99%	0-1 day
Amcasertib	CSN18654-5mg	298	1129403-56-0	539.69	C31H33N5O2S	≥99%	0-1 day
Luteolin	CSN18660-100mg	70	491-70-3	286.24	C15H10O6	≥99%	0-1 day
Luteolin	CSN18660-10mg	50	491-70-3	286.24	C15H10O6	≥99%	0-1 day
Luteolin	CSN18660-50mg	60	491-70-3	286.24	C15H10O6	≥99%	0-1 day
Antazoline HCl	CSN18662-100mg	58	2508-72-7	301.81	C17H20ClN3	≥99%	0-1 day
Antazoline HCl	CSN18662-25mg	35	2508-72-7	301.81	C17H20ClN3	≥99%	0-1 day
MK-4101	CSN18669-10mg	207	935273-79-3	493.47	C24H24F5N5O	≥99%	0-1 day
MK-4101	CSN18669-25mg	430	935273-79-3	493.47	C24H24F5N5O	≥99%	0-1 day
MK-4101	CSN18669-50mg	817	935273-79-3	493.47	C24H24F5N5O	≥99%	0-1 day
MK-4101	CSN18669-5mg	120	935273-79-3	493.47	C24H24F5N5O	≥99%	0-1 day
Fisetin	CSN18677-100mg	54	528-48-3	286.24	C15H10O6	≥98%	0-1 day

Fisetin	CSN18677-25mg	35	528-48-3	286.24	C15H10O6	≥98%	0-1 day
[D-Ala2]Leucine-Enkephalin	CSN18678-10mg	98	64963-01-5	569.65	C29H39N5O7	≥99%	0-1 day
[D-Ala2]Leucine-Enkephalin	CSN18678-1mg	35	64963-01-5	569.65	C29H39N5O7	≥99%	0-1 day
[D-Ala2]Leucine-Enkephalin	CSN18678-50mg	381	64963-01-5	569.65	C29H39N5O7	≥99%	0-1 day
[D-Ala2]Leucine-Enkephalin	CSN18678-5mg	65	64963-01-5	569.65	C29H39N5O7	≥99%	0-1 day
Zonisamide	CSN18679-50mg	55	68291-97-4	212.23	C8H8N2O3S	≥99%	0-1 day
7beta-Hydroxylathyrol	CSN18681-10mg	144	34208-98-5	350.45	C20H30O5	≥98%	0-1 day
7beta-Hydroxylathyrol	CSN18681-25mg	245	34208-98-5	350.45	C20H30O5	≥98%	0-1 day
7beta-Hydroxylathyrol	CSN18681-50mg	416	34208-98-5	350.45	C20H30O5	≥98%	0-1 day
7beta-Hydroxylathyrol	CSN18681-5mg	96	34208-98-5	350.45	C20H30O5	≥98%	0-1 day
CGS 21680 HCl	CSN18682-10mg	137	124431-80-7	499.52	C23H29N7O6	≥98%	0-1 day
CGS 21680 HCl	CSN18682-1mg	40	124431-80-7	499.52	C23H29N7O6	≥98%	0-1 day
CGS 21680 HCl	CSN18682-50mg	507	124431-80-7	499.52	C23H29N7O6	≥98%	0-1 day
CGS 21680 HCl	CSN18682-5mg	95	124431-80-7	499.52	C23H29N7O6	≥98%	0-1 day
2,2,2-Tribromoethanol	CSN18684-100mg	42	75-80-9	282.76	C2H3Br3O	≥98%	0-1 day
SKI II	CSN18688-10mg	61	312636-16-1	302.78	C15H11ClN2OS	≥99%	0-1 day
SKI II	CSN18688-25mg	122	312636-16-1	302.78	C15H11ClN2OS	≥99%	0-1 day
SKI II	CSN18688-50mg	214	312636-16-1	302.78	C15H11ClN2OS	≥99%	0-1 day
SKI II	CSN18688-5mg	35	312636-16-1	302.78	C15H11ClN2OS	≥99%	0-1 day
Protocatechuic Acid Methyl Ester	CSN18692-10mg	25	2150-43-8	168.15	C8H8O4	≥99%	0-1 day
Protocatechuic Acid Methyl Ester	CSN18692-25mg	35	2150-43-8	168.15	C8H8O4	≥99%	0-1 day
Protocatechuic Acid Methyl Ester	CSN18692-50mg	43	2150-43-8	168.15	C8H8O4	≥99%	0-1 day
2',4',6'-Trihydroxyacetophenone	CSN18693-100mg	49	480-66-0	168.15	C8H8O4	≥99%	0-1 day
2',4',6'-Trihydroxyacetophenone	CSN18693-25mg	35	480-66-0	168.15	C8H8O4	≥99%	0-1 day
Parthenolide	CSN18699-50mg	54	20554-84-1	248.32	C15H20O3	≥98%	0-1 day
Apraclonidine HCl	CSN18702-100mg	70	73218-79-8	281.57	C9H11Cl3N4	≥99%	0-1 day
Apraclonidine HCl	CSN18702-25mg	47	73218-79-8	281.57	C9H11Cl3N4	≥99%	0-1 day
p-Chlorophenylalanine	CSN18703-100mg	35	7424-00-2	199.63	C9H10ClNO2	≥99%	0-1 day
Altretamine	CSN18706-100mg	65	645-05-6	210.28	C9H18N6	≥99%	0-1 day
Altretamine	CSN18706-25mg	35	645-05-6	210.28	C9H18N6	≥99%	0-1 day
Rizatriptan Benzoate	CSN18707-10mg	49	145202-66-0	391.47	C22H25N5O2	≥99%	0-1 day
Rizatriptan Benzoate	CSN18707-25mg	97	145202-66-0	391.47	C22H25N5O2	≥99%	0-1 day
Rizatriptan Benzoate	CSN18707-50mg	174	145202-66-0	391.47	C22H25N5O2	≥99%	0-1 day
Orsellinic Acid	CSN18708-25mg	35	480-64-8	168.15	C8H8O4	≥98%	0-1 day
Flopropione	CSN18709-100mg	67	2295-58-1	182.17	C9H10O4	≥99%	0-1 day
Flopropione	CSN18709-25mg	39	2295-58-1	182.17	C9H10O4	≥99%	0-1 day

Syringic Acid	CSN18714-100mg	43	530-57-4	198.17	C9H10O5	≥99%	0-1 day
Syringic Acid	CSN18714-25mg	35	530-57-4	198.17	C9H10O5	≥99%	0-1 day
Floxuridine	CSN18715-100mg	72	50-91-9	246.19	C9H11FN2O5	≥99%	0-1 day
Lumiracoxib	CSN18716-100mg	126	220991-20-8	293.72	C15H13ClFNO2	≥99%	0-1 day
Lumiracoxib	CSN18716-10mg	40	220991-20-8	293.72	C15H13ClFNO2	≥99%	0-1 day
Lumiracoxib	CSN18716-50mg	68	220991-20-8	293.72	C15H13ClFNO2	≥99%	0-1 day
Tranylcypromine HCl	CSN18718-10mg	35	1986-47-6	169.65	C9H12ClN	≥99%	0-1 day
Tranylcypromine HCl	CSN18718-50mg	48	1986-47-6	169.65	C9H12ClN	≥99%	0-1 day
Upadacitinib	CSN18721-10mg	136	1310726-60-3	380.37	C17H19F3N6O	≥99%	0-1 day
Upadacitinib	CSN18721-1mg	51	1310726-60-3	380.37	C17H19F3N6O	≥99%	0-1 day
Upadacitinib	CSN18721-25mg	238	1310726-60-3	380.37	C17H19F3N6O	≥99%	0-1 day
Upadacitinib	CSN18721-5mg	94	1310726-60-3	380.37	C17H19F3N6O	≥99%	0-1 day
GNE-495	CSN18723-10mg	153	1449277-10-4	405.43	C22H20FN5O2	≥99%	0-1 day
GNE-495	CSN18723-1mg	68	1449277-10-4	405.43	C22H20FN5O2	≥99%	0-1 day
GNE-495	CSN18723-25mg	213	1449277-10-4	405.43	C22H20FN5O2	≥99%	0-1 day
GNE-495	CSN18723-5mg	102	1449277-10-4	405.43	C22H20FN5O2	≥99%	0-1 day
Rbin-1	CSN18725-10mg	545	328023-11-6	256.33	C13H12N4S	≥99%	0-1 day
Rbin-1	CSN18725-1mg	120	328023-11-6	256.33	C13H12N4S	≥99%	0-1 day
Rbin-1	CSN18725-25mg	1090	328023-11-6	256.33	C13H12N4S	≥99%	0-1 day
Rbin-1	CSN18725-50mg	1635	328023-11-6	256.33	C13H12N4S	≥99%	0-1 day
Rbin-1	CSN18725-5mg	360	328023-11-6	256.33	C13H12N4S	≥99%	0-1 day
Jatrorrhizine	CSN18732-10mg	166	3621-38-3	338.38	C20H20NO4+	≥99%	0-1 day
Jatrorrhizine	CSN18732-25mg	282	3621-38-3	338.38	C20H20NO4+	≥99%	0-1 day
Jatrorrhizine	CSN18732-2mg	54	3621-38-3	338.38	C20H20NO4+	≥99%	0-1 day
Jatrorrhizine	CSN18732-5mg	93	3621-38-3	338.38	C20H20NO4+	≥99%	0-1 day
EAI045	CSN18738-10mg	92	1942114-09-1	383.40	C18H21NO	≥99%	0-1 day
EAI045	CSN18738-1mg	54	1942114-09-1	383.40	C18H21NO	≥99%	0-1 day
EAI045	CSN18738-25mg	166	1942114-09-1	383.40	C18H21NO	≥99%	0-1 day
EAI045	CSN18738-50mg	265	1942114-09-1	383.40	C18H21NO	≥99%	0-1 day
EAI045	CSN18738-5mg	71	1942114-09-1	383.40	C18H21NO	≥99%	0-1 day
BAY 59-3074	CSN18739-100mg	643	406205-74-1	453.36	C8H9IN2O2	≥98%	0-1 day
BAY 59-3074	CSN18739-10mg	106	406205-74-1	453.36	C8H9IN2O2	≥98%	0-1 day
BAY 59-3074	CSN18739-25mg	211	406205-74-1	453.36	C8H9IN2O2	≥98%	0-1 day
BAY 59-3074	CSN18739-50mg	374	406205-74-1	453.36	C8H9IN2O2	≥98%	0-1 day
BAY 59-3074	CSN18739-5mg	67	406205-74-1	453.36	C8H9IN2O2	≥98%	0-1 day
Sugammadex Sodium	CSN18743-10mg	51	343306-79-6	2186.08	C72H112O48S8.8Na	≥98%	0-1 day

Sugammadex Sodium	CSN18743-50mg	112	343306-79-6	2186.08	C72H112O48S8.8Na	≥98%	0-1 day
Piribedil	CSN18749-100mg	110	3605-01-4	298.34	C16H18N4O2	≥99%	0-1 day
Piribedil	CSN18749-10mg	60	3605-01-4	298.34	C16H18N4O2	≥99%	0-1 day
Piribedil	CSN18749-50mg	90	3605-01-4	298.34	C16H18N4O2	≥99%	0-1 day
Dideoxycytidine	CSN18757-100mg	60	7481-89-2	211.22	C9H13N3O3	≥99%	0-1 day
Dideoxycytidine	CSN18757-10mg	35	7481-89-2	211.22	C9H13N3O3	≥99%	0-1 day
Dideoxycytidine	CSN18757-50mg	43	7481-89-2	211.22	C9H13N3O3	≥99%	0-1 day
Bromfenac Sodium	CSN18760-10mg	35	91714-93-1	356.15	C15H11BrNNaO3	≥98%	0-1 day
Bromfenac Sodium	CSN18760-50mg	62	91714-93-1	356.15	C15H11BrNNaO3	≥98%	0-1 day
Flupirtine Maleate	CSN18763-100mg	101	75507-68-5	420.39	C19H21FN4O6	≥99%	0-1 day
Flupirtine Maleate	CSN18763-10mg	51	75507-68-5	420.39	C19H21FN4O6	≥99%	0-1 day
Flupirtine Maleate	CSN18763-50mg	71	75507-68-5	420.39	C19H21FN4O6	≥99%	0-1 day
Tolazoline HCl	CSN18767-1g	72	59-97-2	196.68	C10H13ClN2	≥99%	0-1 day
Dp44mT	CSN18770-10mg	43	152095-12-0	285.37	C14H15N5S	≥98%	0-1 day
Dp44mT	CSN18770-25mg	68	152095-12-0	285.37	C14H15N5S	≥98%	0-1 day
Dp44mT	CSN18770-50mg	119	152095-12-0	285.37	C14H15N5S	≥98%	0-1 day
CRT0044876	CSN18773-25mg	56	6960-45-8	206.16	C9H6N2O4	≥99%	0-1 day
CRT0044876	CSN18773-50mg	97	6960-45-8	206.16	C9H6N2O4	≥99%	0-1 day
T0070907	CSN18774-10mg	51	313516-66-4	277.66	C12H8ClN3O3	≥99%	0-1 day
T0070907	CSN18774-50mg	153	313516-66-4	277.66	C12H8ClN3O3	≥99%	0-1 day
T0070907	CSN18774-5mg	43	313516-66-4	277.66	C12H8ClN3O3	≥99%	0-1 day
Chlorprothixene	CSN18775-100mg	67	113-59-7	315.86	C18H18ClNS	≥98%	0-1 day
Chlorprothixene	CSN18775-50mg	48	113-59-7	315.86	C18H18ClNS	≥98%	0-1 day
NM107	CSN18776-100mg	203	20724-73-6	257.24	C10H15N3O5	≥99%	0-1 day
NM107	CSN18776-10mg	82	20724-73-6	257.24	C10H15N3O5	≥99%	0-1 day
NM107	CSN18776-1mg	35	20724-73-6	257.24	C10H15N3O5	≥99%	0-1 day
NM107	CSN18776-50mg	163	20724-73-6	257.24	C10H15N3O5	≥99%	0-1 day
NM107	CSN18776-5mg	61	20724-73-6	257.24	C10H15N3O5	≥99%	0-1 day
Telbivudine	CSN18777-10mg	71	3424-98-4	242.23	C10H14N2O5	≥99%	0-1 day
Telbivudine	CSN18777-50mg	229	3424-98-4	242.23	C10H14N2O5	≥99%	0-1 day
Telbivudine	CSN18777-5mg	42	3424-98-4	242.23	C10H14N2O5	≥99%	0-1 day
Proparacaine HCl	CSN18778-100mg	51	5875-06-9	330.85	C16H27ClN2O3	≥99%	0-1 day
Proparacaine HCl	CSN18778-25mg	35	5875-06-9	330.85	C16H27ClN2O3	≥99%	0-1 day
BLU-554	CSN18780-10mg	281	1707289-21-1	503.38	C24H24Cl2N4O4	≥99%	0-1 day
BLU-554	CSN18780-1mg	60	1707289-21-1	503.38	C24H24Cl2N4O4	≥99%	0-1 day
BLU-554	CSN18780-50mg	842	1707289-21-1	503.38	C24H24Cl2N4O4	≥99%	0-1 day

BLU-554	CSN18780-5mg	179	1707289-21-1	503.38	C24H24Cl2N4O4	≥99%	0-1 day
BEC HCl	CSN18781-10mg	162	222638-67-7	229.49	C5H13BClNO4S	≥99%	0-1 day
BEC HCl	CSN18781-1mg	52	222638-67-7	229.49	C5H13BClNO4S	≥99%	0-1 day
BEC HCl	CSN18781-25mg	315	222638-67-7	229.49	C5H13BClNO4S	≥99%	0-1 day
BEC HCl	CSN18781-50mg	578	222638-67-7	229.49	C5H13BClNO4S	≥99%	0-1 day
BEC HCl	CSN18781-5mg	94	222638-67-7	229.49	C5H13BClNO4S	≥99%	0-1 day
Amifostine 3H2O	CSN18784-100mg	166	112901-68-5	268.27	C5H21N2O6PS	≥98%	0-1 day
Amifostine 3H2O	CSN18784-10mg	50	112901-68-5	268.27	C5H21N2O6PS	≥98%	0-1 day
Amifostine 3H2O	CSN18784-50mg	99	112901-68-5	268.27	C5H21N2O6PS	≥98%	0-1 day
XMU-MP-1	CSN18786-10mg	403	2061980-01-4	416.48	C17H16N6O3S2	≥99%	0-1 day
XMU-MP-1	CSN18786-25mg	752	2061980-01-4	416.48	C17H16N6O3S2	≥99%	0-1 day
XMU-MP-1	CSN18786-2mg	120	2061980-01-4	416.48	C17H16N6O3S2	≥99%	0-1 day
XMU-MP-1	CSN18786-5mg	229	2061980-01-4	416.48	C17H16N6O3S2	≥99%	0-1 day
BIX-02189(Random Configuration)	CSN18791-10mg	258	1094614-85-3	440.54	C27H28N4O2	≥99%	0-1 day
BIX-02189(Random Configuration)	CSN18791-1mg	82	1094614-85-3	440.54	C27H28N4O2	≥99%	0-1 day
BIX-02189(Random Configuration)	CSN18791-25mg	477	1094614-85-3	440.54	C27H28N4O2	≥99%	0-1 day
BIX-02189(Random Configuration)	CSN18791-50mg	778	1094614-85-3	440.54	C27H28N4O2	≥99%	0-1 day
BIX-02189(Random Configuration)	CSN18791-5mg	138	1094614-85-3	440.54	C27H28N4O2	≥99%	0-1 day
BIX-02188(Random Configuration)	CSN18793-10mg	258	1094614-84-2	412.48	C25H24N4O2	≥99%	0-1 day
BIX-02188(Random Configuration)	CSN18793-1mg	55	1094614-84-2	412.48	C25H24N4O2	≥99%	0-1 day
BIX-02188(Random Configuration)	CSN18793-25mg	440	1094614-84-2	412.48	C25H24N4O2	≥99%	0-1 day
BIX-02188(Random Configuration)	CSN18793-50mg	778	1094614-84-2	412.48	C25H24N4O2	≥99%	0-1 day
BIX-02188(Random Configuration)	CSN18793-5mg	138	1094614-84-2	412.48	C25H24N4O2	≥99%	0-1 day
KN-93 Phosphate	CSN18794-10mg	71	1188890-41-6	599.03	C26H32ClN2O8PS	≥99%	0-1 day
KN-93 Phosphate	CSN18794-25mg	149	1188890-41-6	599.03	C26H32ClN2O8PS	≥99%	0-1 day
KN-93 Phosphate	CSN18794-5mg	42	1188890-41-6	599.03	C26H32ClN2O8PS	≥99%	0-1 day
HJC0350	CSN18795-100mg	519	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
HJC0350	CSN18795-10mg	81	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
HJC0350	CSN18795-250mg	774	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
HJC0350	CSN18795-25mg	172	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
HJC0350	CSN18795-50mg	327	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
HJC0350	CSN18795-5mg	60	885434-70-8	277.38	C15H19NO2S	≥99%	0-1 day
RGFP966 Racemate	CSN18796-10mg	63	1396841-57-8	362.40	C21H19FN4O	≥99%	0-1 day
RGFP966 Racemate	CSN18796-25mg	128	1396841-57-8	362.40	C21H19FN4O	≥99%	0-1 day
RGFP966 Racemate	CSN18796-50mg	244	1396841-57-8	362.40	C21H19FN4O	≥99%	0-1 day
HPOB	CSN18800-10mg	87	1429651-50-2	314.34	C17H18N2O4	≥97%	0-1 day

HPOB	CSN18800-25mg	174	1429651-50-2	314.34	C17H18N2O4	≥97%	0-1 day
HPOB	CSN18800-5mg	54	1429651-50-2	314.34	C17H18N2O4	≥97%	0-1 day
FLLL32	CSN18801-25mg	291	1226895-15-3	464.55	C28H32O6	≥98%	0-1 day
FLLL32	CSN18801-5mg	89	1226895-15-3	464.55	C28H32O6	≥98%	0-1 day
Nutlin 3	CSN18807-100mg	850	548472-68-0	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3	CSN18807-10mg	142	548472-68-0	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3	CSN18807-1mg	40	548472-68-0	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3	CSN18807-50mg	490	548472-68-0	581.49	C30H30Cl2N4O4	≥99%	0-1 day
Nutlin 3	CSN18807-5mg	96	548472-68-0	581.49	C30H30Cl2N4O4	≥99%	0-1 day
IPI-549	CSN18808-10mg	101	1693758-51-8	528.56	C30H24N8O2	≥99%	0-1 day
IPI-549	CSN18808-1mg	38	1693758-51-8	528.56	C30H24N8O2	≥99%	0-1 day
IPI-549	CSN18808-5mg	71	1693758-51-8	528.56	C30H24N8O2	≥99%	0-1 day
GSK2256098	CSN18810-10mg	169	1224887-10-8	414.89	C20H23ClN6O2	≥99%	0-1 day
GSK2256098	CSN18810-25mg	305	1224887-10-8	414.89	C20H23ClN6O2	≥99%	0-1 day
GSK2256098	CSN18810-2mg	71	1224887-10-8	414.89	C20H23ClN6O2	≥99%	0-1 day
GSK2256098	CSN18810-5mg	104	1224887-10-8	414.89	C20H23ClN6O2	≥99%	0-1 day
BAY-876	CSN18813-10mg	153	1799753-84-6	496.42	C24H16F4N6O2	≥99%	0-1 day
BAY-876	CSN18813-2mg	82	1799753-84-6	496.42	C24H16F4N6O2	≥99%	0-1 day
BAY-876	CSN18813-50mg	459	1799753-84-6	496.42	C24H16F4N6O2	≥99%	0-1 day
BAY-876	CSN18813-5mg	102	1799753-84-6	496.42	C24H16F4N6O2	≥99%	0-1 day
Mivebresib	CSN18822-10mg	153	1445993-26-9	459.47	C22H19F2N3O4S	≥99%	0-1 day
Mivebresib	CSN18822-25mg	255	1445993-26-9	459.47	C22H19F2N3O4S	≥99%	0-1 day
Mivebresib	CSN18822-2mg	82	1445993-26-9	459.47	C22H19F2N3O4S	≥99%	0-1 day
Mivebresib	CSN18822-5mg	102	1445993-26-9	459.47	C22H19F2N3O4S	≥99%	0-1 day
EMA401	CSN18823-10mg	194	1316755-16-4	507.58	C32H29NO5	≥98%	0-1 day
EMA401	CSN18823-1mg	71	1316755-16-4	507.58	C32H29NO5	≥98%	0-1 day
EMA401	CSN18823-25mg	418	1316755-16-4	507.58	C32H29NO5	≥98%	0-1 day
EMA401	CSN18823-50mg	724	1316755-16-4	507.58	C32H29NO5	≥98%	0-1 day
EMA401	CSN18823-5mg	112	1316755-16-4	507.58	C32H29NO5	≥98%	0-1 day
IMR-1	CSN18825-10mg	163	310456-65-6	353.41	C15H15NO5S2	≥98%	0-1 day
IMR-1	CSN18825-1mg	54	310456-65-6	353.41	C15H15NO5S2	≥98%	0-1 day
IMR-1	CSN18825-50mg	599	310456-65-6	353.41	C15H15NO5S2	≥98%	0-1 day
IMR-1	CSN18825-5mg	104	310456-65-6	353.41	C15H15NO5S2	≥98%	0-1 day
Osthole	CSN18828-250mg	43	484-12-8	244.29	C15H16O3	≥99%	0-1 day
Fevipiprant	CSN18830-10mg	120	872365-14-5	426.41	C19H17F3N2O4S	≥99%	0-1 day
Fevipiprant	CSN18830-1mg	50	872365-14-5	426.41	C19H17F3N2O4S	≥99%	0-1 day

Fevipiprant	CSN18830-25mg	240	872365-14-5	426.41	C19H17F3N2O4S	≥99%	0-1 day
Fevipiprant	CSN18830-50mg	360	872365-14-5	426.41	C19H17F3N2O4S	≥99%	0-1 day
Fevipiprant	CSN18830-5mg	82	872365-14-5	426.41	C19H17F3N2O4S	≥99%	0-1 day
CORM-3	CSN18832-25mg	98	475473-26-8	296.63	C5H6ClNO5Ru	≥99%	0-1 day
CORM-3	CSN18832-50mg	186	475473-26-8	296.63	C5H6ClNO5Ru	≥99%	0-1 day
Trans-4-Hydroxycinnamic Acid	CSN18838-100mg	60	501-98-4	164.16	C9H8O3	≥99%	0-1 day
Quisinostat 2HCl	CSN18839-10mg	167	875320-31-3	467.39	C21H28Cl2N6O2	≥99%	0-1 day
Quisinostat 2HCl	CSN18839-1mg	38	875320-31-3	467.39	C21H28Cl2N6O2	≥99%	0-1 day
Quisinostat 2HCl	CSN18839-25mg	273	875320-31-3	467.39	C21H28Cl2N6O2	≥99%	0-1 day
Quisinostat 2HCl	CSN18839-50mg	437	875320-31-3	467.39	C21H28Cl2N6O2	≥99%	0-1 day
Quisinostat 2HCl	CSN18839-5mg	95	875320-31-3	467.39	C21H28Cl2N6O2	≥99%	0-1 day
H3B-6527	CSN18841-1mg	120	1702259-66-2	629.54	C29H34Cl2N8O4	≥99%	0-1 day
H3B-6527	CSN18841-5mg	299	1702259-66-2	629.54	C29H34Cl2N8O4	≥99%	0-1 day
UNC3866	CSN18843-10mg	202	1872382-47-2	795.02	C43H66N6O8	≥99%	0-1 day
UNC3866	CSN18843-1mg	48	1872382-47-2	795.02	C43H66N6O8	≥99%	0-1 day
UNC3866	CSN18843-25mg	394	1872382-47-2	795.02	C43H66N6O8	≥99%	0-1 day
UNC3866	CSN18843-50mg	730	1872382-47-2	795.02	C43H66N6O8	≥99%	0-1 day
UNC3866	CSN18843-5mg	115	1872382-47-2	795.02	C43H66N6O8	≥99%	0-1 day
ML348	CSN18844-10mg	153	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	0-1 day
ML348	CSN18844-1mg	37	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	0-1 day
ML348	CSN18844-25mg	305	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	0-1 day
ML348	CSN18844-50mg	523	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	0-1 day
ML348	CSN18844-5mg	93	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	0-1 day
XMD16-5	CSN18847-10mg	213	1345098-78-3	416.48	C23H24N6O2	≥98%	0-1 day
XMD16-5	CSN18847-1mg	57	1345098-78-3	416.48	C23H24N6O2	≥98%	0-1 day
XMD16-5	CSN18847-25mg	431	1345098-78-3	416.48	C23H24N6O2	≥98%	0-1 day
XMD16-5	CSN18847-5mg	120	1345098-78-3	416.48	C23H24N6O2	≥98%	0-1 day
RAF709	CSN18848-10mg	128	1628838-42-5	542.55	C28H29F3N4O4	≥99%	0-1 day
RAF709	CSN18848-1mg	45	1628838-42-5	542.55	C28H29F3N4O4	≥99%	0-1 day
RAF709	CSN18848-25mg	255	1628838-42-5	542.55	C28H29F3N4O4	≥99%	0-1 day
RAF709	CSN18848-50mg	417	1628838-42-5	542.55	C28H29F3N4O4	≥99%	0-1 day
RAF709	CSN18848-5mg	77	1628838-42-5	542.55	C28H29F3N4O4	≥99%	0-1 day
NSC 23005 Sodium	CSN18851-10mg	115	1796596-46-7	305.33	C13H16NNaO4S	≥99%	0-1 day
NSC 23005 Sodium	CSN18851-25mg	250	1796596-46-7	305.33	C13H16NNaO4S	≥99%	0-1 day
NSC 23005 Sodium	CSN18851-50mg	470	1796596-46-7	305.33	C13H16NNaO4S	≥99%	0-1 day
NSC 23005 Sodium	CSN18851-5mg	86	1796596-46-7	305.33	C13H16NNaO4S	≥99%	0-1 day

MK-1064	CSN18852-10mg	269	1207253-08-4	461.90	C24H20ClN5O3	≥97%	0-1 day
MK-1064	CSN18852-1mg	86	1207253-08-4	461.90	C24H20ClN5O3	≥97%	0-1 day
MK-1064	CSN18852-25mg	528	1207253-08-4	461.90	C24H20ClN5O3	≥97%	0-1 day
MK-1064	CSN18852-50mg	768	1207253-08-4	461.90	C24H20ClN5O3	≥97%	0-1 day
MK-1064	CSN18852-5mg	173	1207253-08-4	461.90	C24H20ClN5O3	≥97%	0-1 day
MAK683	CSN18854-10mg	194	2083627-02-3	369.40	C17H15N5O3S	≥99%	0-1 day
MAK683	CSN18854-1mg	76	2083627-02-3	369.40	C17H15N5O3S	≥99%	0-1 day
MAK683	CSN18854-25mg	351	2083627-02-3	369.40	C17H15N5O3S	≥99%	0-1 day
MAK683	CSN18854-5mg	122	2083627-02-3	369.40	C17H15N5O3S	≥99%	0-1 day
TMP195	CSN18859-10mg	207	1314891-22-9	456.42	C23H19F3N4O3	≥99%	0-1 day
TMP195	CSN18859-1mg	54	1314891-22-9	456.42	C23H19F3N4O3	≥99%	0-1 day
TMP195	CSN18859-50mg	719	1314891-22-9	456.42	C23H19F3N4O3	≥99%	0-1 day
TMP195	CSN18859-5mg	120	1314891-22-9	456.42	C23H19F3N4O3	≥99%	0-1 day
MMAF-OMe	CSN18880-10mg	528	863971-12-4	745.99	C40H67N5O8	≥99%	0-1 day
MMAF-OMe	CSN18880-1mg	124	863971-12-4	745.99	C40H67N5O8	≥99%	0-1 day
MMAF-OMe	CSN18880-5mg	336	863971-12-4	745.99	C40H67N5O8	≥99%	0-1 day
BM212	CSN18884-10mg	545	146204-42-4	414.37	C23H25Cl2N3	≥99%	0-1 day
BM212	CSN18884-1mg	153	146204-42-4	414.37	C23H25Cl2N3	≥99%	0-1 day
BM212	CSN18884-25mg	962	146204-42-4	414.37	C23H25Cl2N3	≥99%	0-1 day
BM212	CSN18884-50mg	1635	146204-42-4	414.37	C23H25Cl2N3	≥99%	0-1 day
BM212	CSN18884-5mg	381	146204-42-4	414.37	C23H25Cl2N3	≥99%	0-1 day
MX69	CSN18894-10mg	207	1005264-47-0	474.57	C27H26N2O4S	≥99%	0-1 day
MX69	CSN18894-1mg	76	1005264-47-0	474.57	C27H26N2O4S	≥99%	0-1 day
MX69	CSN18894-25mg	436	1005264-47-0	474.57	C27H26N2O4S	≥99%	0-1 day
MX69	CSN18894-50mg	828	1005264-47-0	474.57	C27H26N2O4S	≥99%	0-1 day
MX69	CSN18894-5mg	131	1005264-47-0	474.57	C27H26N2O4S	≥99%	0-1 day
ASK1-IN-1	CSN18896-10mg	480	1262041-49-5	411.46	C23H21N7O	≥98%	0-1 day
ASK1-IN-1	CSN18896-1mg	106	1262041-49-5	411.46	C23H21N7O	≥98%	0-1 day
ASK1-IN-1	CSN18896-25mg	847	1262041-49-5	411.46	C23H21N7O	≥98%	0-1 day
ASK1-IN-1	CSN18896-50mg	1440	1262041-49-5	411.46	C23H21N7O	≥98%	0-1 day
ASK1-IN-1	CSN18896-5mg	336	1262041-49-5	411.46	C23H21N7O	≥98%	0-1 day
MRT68921 HCl	CSN18901-10mg	109	2070014-87-6	471.04	C25H35ClN6O	≥99%	0-1 day
MRT68921 HCl	CSN18901-1mg	35	2070014-87-6	471.04	C25H35ClN6O	≥99%	0-1 day
MRT68921 HCl	CSN18901-25mg	240	2070014-87-6	471.04	C25H35ClN6O	≥99%	0-1 day
MRT68921 HCl	CSN18901-50mg	425	2070014-87-6	471.04	C25H35ClN6O	≥99%	0-1 day
MRT68921 HCl	CSN18901-5mg	65	2070014-87-6	471.04	C25H35ClN6O	≥99%	0-1 day

NSC 632839 HCl	CSN18918-10mg	76	157654-67-6	339.86	C21H22ClNO	≥99%	0-1 day
NSC 632839 HCl	CSN18918-25mg	163	157654-67-6	339.86	C21H22ClNO	≥99%	0-1 day
NSC 632839 HCl	CSN18918-50mg	294	157654-67-6	339.86	C21H22ClNO	≥99%	0-1 day
NSC 632839 HCl	CSN18918-5mg	54	157654-67-6	339.86	C21H22ClNO	≥99%	0-1 day
Ellipticine HCl	CSN18924-10mg	72	5081-48-1	282.77	C17H15ClN2	≥99%	0-1 day
Ellipticine HCl	CSN18924-25mg	157	5081-48-1	282.77	C17H15ClN2	≥99%	0-1 day
Ellipticine HCl	CSN18924-50mg	298	5081-48-1	282.77	C17H15ClN2	≥99%	0-1 day
Ellipticine HCl	CSN18924-5mg	48	5081-48-1	282.77	C17H15ClN2	≥99%	0-1 day
COH29	CSN18928-10mg	545	1190932-38-7	420.44	C22H16N2O5S	≥98%	0-1 day
COH29	CSN18928-1mg	120	1190932-38-7	420.44	C22H16N2O5S	≥98%	0-1 day
COH29	CSN18928-25mg	962	1190932-38-7	420.44	C22H16N2O5S	≥98%	0-1 day
COH29	CSN18928-5mg	381	1190932-38-7	420.44	C22H16N2O5S	≥98%	0-1 day
Monastrol	CSN18931-10mg	120	329689-23-8	292.35	C14H16N2O3S	≥99%	0-1 day
Monastrol	CSN18931-1mg	54	329689-23-8	292.35	C14H16N2O3S	≥99%	0-1 day
Monastrol	CSN18931-25mg	251	329689-23-8	292.35	C14H16N2O3S	≥99%	0-1 day
Monastrol	CSN18931-50mg	425	329689-23-8	292.35	C14H16N2O3S	≥99%	0-1 day
Monastrol	CSN18931-5mg	87	329689-23-8	292.35	C14H16N2O3S	≥99%	0-1 day
Salermide	CSN18937-10mg	87	1105698-15-4	394.47	C26H22N2O2	≥99%	0-1 day
Salermide	CSN18937-25mg	191	1105698-15-4	394.47	C26H22N2O2	≥99%	0-1 day
Salermide	CSN18937-50mg	338	1105698-15-4	394.47	C26H22N2O2	≥99%	0-1 day
Salermide	CSN18937-5mg	60	1105698-15-4	394.47	C26H22N2O2	≥99%	0-1 day
SRT3025 HCl	CSN18940-1mg	161	2070015-26-6	606.20	C31H32ClN5O2S2	≥99%	0-1 day
SRT3025 HCl	CSN18940-5mg	643	2070015-26-6	606.20	C31H32ClN5O2S2	≥99%	0-1 day
Apoptozole	CSN18941-10mg	120	1054543-47-3	625.56	C33H25F6N3O3	≥99%	0-1 day
Apoptozole	CSN18941-1mg	37	1054543-47-3	625.56	C33H25F6N3O3	≥99%	0-1 day
Apoptozole	CSN18941-50mg	490	1054543-47-3	625.56	C33H25F6N3O3	≥99%	0-1 day
Apoptozole	CSN18941-5mg	71	1054543-47-3	625.56	C33H25F6N3O3	≥99%	0-1 day
KRIBB11	CSN18942-10mg	82	342639-96-7	284.27	C13H12N6O2	≥99%	0-1 day
KRIBB11	CSN18942-25mg	172	342639-96-7	284.27	C13H12N6O2	≥99%	0-1 day
KRIBB11	CSN18942-5mg	51	342639-96-7	284.27	C13H12N6O2	≥99%	0-1 day
SF1670	CSN18947-10mg	163	345630-40-2	307.34	C19H17NO3	≥99%	0-1 day
SF1670	CSN18947-1mg	45	345630-40-2	307.34	C19H17NO3	≥99%	0-1 day
SF1670	CSN18947-25mg	360	345630-40-2	307.34	C19H17NO3	≥99%	0-1 day
SF1670	CSN18947-50mg	578	345630-40-2	307.34	C19H17NO3	≥99%	0-1 day
SF1670	CSN18947-5mg	109	345630-40-2	307.34	C19H17NO3	≥99%	0-1 day
BI-9564	CSN18952-10mg	134	1883429-22-8	353.42	C20H23N3O3	≥99%	0-1 day

BI-9564	CSN18952-1mg	35	1883429-22-8	353.42	C20H23N3O3	≥99%	0-1 day
BI-9564	CSN18952-25mg	278	1883429-22-8	353.42	C20H23N3O3	≥99%	0-1 day
BI-9564	CSN18952-50mg	528	1883429-22-8	353.42	C20H23N3O3	≥99%	0-1 day
BI-9564	CSN18952-5mg	77	1883429-22-8	353.42	C20H23N3O3	≥99%	0-1 day
GSK6853	CSN18953-10mg	128	1910124-24-1	409.48	C22H27N5O3	≥99%	0-1 day
GSK6853	CSN18953-1mg	35	1910124-24-1	409.48	C22H27N5O3	≥99%	0-1 day
GSK6853	CSN18953-25mg	231	1910124-24-1	409.48	C22H27N5O3	≥99%	0-1 day
GSK6853	CSN18953-50mg	392	1910124-24-1	409.48	C22H27N5O3	≥99%	0-1 day
GSK6853	CSN18953-5mg	72	1910124-24-1	409.48	C22H27N5O3	≥99%	0-1 day
SGC2085	CSN18955-10mg	400	1821908-48-8	312.41	C19H24N2O2	≥99%	0-1 day
SGC2085	CSN18955-1mg	88	1821908-48-8	312.41	C19H24N2O2	≥99%	0-1 day
SGC2085	CSN18955-25mg	706	1821908-48-8	312.41	C19H24N2O2	≥99%	0-1 day
SGC2085	CSN18955-50mg	1200	1821908-48-8	312.41	C19H24N2O2	≥99%	0-1 day
SGC2085	CSN18955-5mg	264	1821908-48-8	312.41	C19H24N2O2	≥99%	0-1 day
ONO-7300243	CSN18971-10mg	182	638132-34-0	461.55	C28H31NO5	≥99%	0-1 day
ONO-7300243	CSN18971-1mg	62	638132-34-0	461.55	C28H31NO5	≥99%	0-1 day
ONO-7300243	CSN18971-25mg	384	638132-34-0	461.55	C28H31NO5	≥99%	0-1 day
ONO-7300243	CSN18971-50mg	691	638132-34-0	461.55	C28H31NO5	≥99%	0-1 day
ONO-7300243	CSN18971-5mg	106	638132-34-0	461.55	C28H31NO5	≥99%	0-1 day
TCS-OX2-29	CSN18978-100mg	1084	372523-75-6	397.51	C23H31N3O3	≥99%	0-1 day
TCS-OX2-29	CSN18978-10mg	163	372523-75-6	397.51	C23H31N3O3	≥99%	0-1 day
TCS-OX2-29	CSN18978-1mg	61	372523-75-6	397.51	C23H31N3O3	≥99%	0-1 day
TCS-OX2-29	CSN18978-50mg	708	372523-75-6	397.51	C23H31N3O3	≥99%	0-1 day
TCS-OX2-29	CSN18978-5mg	120	372523-75-6	397.51	C23H31N3O3	≥99%	0-1 day
ARS-853	CSN18987-10mg	883	1629268-00-3	432.94	C22H29ClN4O3	≥99%	0-1 day
ARS-853	CSN18987-1mg	144	1629268-00-3	432.94	C22H29ClN4O3	≥99%	0-1 day
ARS-853	CSN18987-25mg	1440	1629268-00-3	432.94	C22H29ClN4O3	≥99%	0-1 day
ARS-853	CSN18987-5mg	499	1629268-00-3	432.94	C22H29ClN4O3	≥99%	0-1 day
APS-2-79 HCl	CSN18997-10mg	131	2002381-31-7	423.89	C23H22ClN3O3	≥99%	0-1 day
APS-2-79 HCl	CSN18997-1mg	43	2002381-31-7	423.89	C23H22ClN3O3	≥99%	0-1 day
APS-2-79 HCl	CSN18997-25mg	283	2002381-31-7	423.89	C23H22ClN3O3	≥99%	0-1 day
APS-2-79 HCl	CSN18997-50mg	501	2002381-31-7	423.89	C23H22ClN3O3	≥99%	0-1 day
APS-2-79 HCl	CSN18997-5mg	84	2002381-31-7	423.89	C23H22ClN3O3	≥99%	0-1 day
DREADD Agonist 21	CSN18998-10mg	153	56296-18-5	278.35	C17H18N4	≥99%	0-1 day
DREADD Agonist 21	CSN18998-2mg	71	56296-18-5	278.35	C17H18N4	≥99%	0-1 day
DREADD Agonist 21	CSN18998-5mg	102	56296-18-5	278.35	C17H18N4	≥99%	0-1 day

YL0919	CSN18999-10mg	338	1339058-04-6	334.84	C18H23ClN2O2	≥99%	0-1 day
YL0919	CSN18999-25mg	635	1339058-04-6	334.84	C18H23ClN2O2	≥99%	0-1 day
YL0919	CSN18999-50mg	1079	1339058-04-6	334.84	C18H23ClN2O2	≥99%	0-1 day
YL0919	CSN18999-5mg	229	1339058-04-6	334.84	C18H23ClN2O2	≥99%	0-1 day
HO-3867	CSN19012-10mg	218	1172133-28-6	464.55	C28H30F2N2O2	≥98%	0-1 day
HO-3867	CSN19012-1mg	72	1172133-28-6	464.55	C28H30F2N2O2	≥98%	0-1 day
HO-3867	CSN19012-25mg	436	1172133-28-6	464.55	C28H30F2N2O2	≥98%	0-1 day
HO-3867	CSN19012-50mg	708	1172133-28-6	464.55	C28H30F2N2O2	≥98%	0-1 day
HO-3867	CSN19012-5mg	142	1172133-28-6	464.55	C28H30F2N2O2	≥98%	0-1 day
Pamapimod	CSN19013-10mg	708	449811-01-2	406.38	C19H20F2N4O4	≥98%	0-1 day
Pamapimod	CSN19013-1mg	120	449811-01-2	406.38	C19H20F2N4O4	≥98%	0-1 day
Pamapimod	CSN19013-25mg	1526	449811-01-2	406.38	C19H20F2N4O4	≥98%	0-1 day
Pamapimod	CSN19013-5mg	414	449811-01-2	406.38	C19H20F2N4O4	≥98%	0-1 day
YM-58483	CSN19018-10mg	128	223499-30-7	421.32	C15H9F6N5OS	≥99%	0-1 day
YM-58483	CSN19018-25mg	272	223499-30-7	421.32	C15H9F6N5OS	≥99%	0-1 day
YM-58483	CSN19018-50mg	451	223499-30-7	421.32	C15H9F6N5OS	≥99%	0-1 day
YM-58483	CSN19018-5mg	77	223499-30-7	421.32	C15H9F6N5OS	≥99%	0-1 day
LY2365109 HCl	CSN19019-10mg	196	1779796-27-8	421.91	C22H28ClNO5	≥99%	0-1 day
LY2365109 HCl	CSN19019-25mg	390	1779796-27-8	421.91	C22H28ClNO5	≥99%	0-1 day
LY2365109 HCl	CSN19019-50mg	741	1779796-27-8	421.91	C22H28ClNO5	≥99%	0-1 day
LY2365109 HCl	CSN19019-5mg	131	1779796-27-8	421.91	C22H28ClNO5	≥99%	0-1 day
A-804598	CSN19020-10mg	142	1125758-85-1	315.37	C19H17N5	≥99%	0-1 day
A-804598	CSN19020-1mg	50	1125758-85-1	315.37	C19H17N5	≥99%	0-1 day
A-804598	CSN19020-25mg	305	1125758-85-1	315.37	C19H17N5	≥99%	0-1 day
A-804598	CSN19020-50mg	490	1125758-85-1	315.37	C19H17N5	≥99%	0-1 day
A-804598	CSN19020-5mg	82	1125758-85-1	315.37	C19H17N5	≥99%	0-1 day
MK-8998	CSN19021-10mg	545	953778-58-0	380.40	C20H23F3N2O2	≥99%	0-1 day
MK-8998	CSN19021-1mg	120	953778-58-0	380.40	C20H23F3N2O2	≥99%	0-1 day
MK-8998	CSN19021-25mg	962	953778-58-0	380.40	C20H23F3N2O2	≥99%	0-1 day
MK-8998	CSN19021-50mg	1635	953778-58-0	380.40	C20H23F3N2O2	≥99%	0-1 day
MK-8998	CSN19021-5mg	360	953778-58-0	380.40	C20H23F3N2O2	≥99%	0-1 day
Mirogabalin	CSN19022-10mg	272	1138245-13-2	209.29	C12H19NO2	≥98%	0-1 day
Mirogabalin	CSN19022-1mg	68	1138245-13-2	209.29	C12H19NO2	≥98%	0-1 day
Mirogabalin	CSN19022-5mg	187	1138245-13-2	209.29	C12H19NO2	≥98%	0-1 day
U93631	CSN19031-10mg	120	152273-12-6	299.37	C17H21N3O2	≥99%	0-1 day
U93631	CSN19031-1mg	54	152273-12-6	299.37	C17H21N3O2	≥99%	0-1 day

U93631	CSN19031-50mg	490	152273-12-6	299.37	C17H21N3O2	≥99%	0-1 day
U93631	CSN19031-5mg	87	152273-12-6	299.37	C17H21N3O2	≥99%	0-1 day
Basmisanil	CSN19034-10mg	272	1159600-41-5	445.46	C21H20FN3O5S	≥99%	0-1 day
Basmisanil	CSN19034-1mg	94	1159600-41-5	445.46	C21H20FN3O5S	≥99%	0-1 day
Basmisanil	CSN19034-25mg	544	1159600-41-5	445.46	C21H20FN3O5S	≥99%	0-1 day
Basmisanil	CSN19034-50mg	935	1159600-41-5	445.46	C21H20FN3O5S	≥99%	0-1 day
Basmisanil	CSN19034-5mg	187	1159600-41-5	445.46	C21H20FN3O5S	≥99%	0-1 day
IDO-IN-2	CSN19043-10mg	152	1668565-74-9	497.63	C29H35N7O	≥99%	0-1 day
IDO-IN-2	CSN19043-1mg	35	1668565-74-9	497.63	C29H35N7O	≥99%	0-1 day
IDO-IN-2	CSN19043-25mg	278	1668565-74-9	497.63	C29H35N7O	≥99%	0-1 day
IDO-IN-2	CSN19043-50mg	472	1668565-74-9	497.63	C29H35N7O	≥99%	0-1 day
IDO-IN-2	CSN19043-5mg	96	1668565-74-9	497.63	C29H35N7O	≥99%	0-1 day
AZD3839	CSN19061-1mg	72	1227163-84-9	431.41	C24H16F3N5	≥99%	0-1 day
AZD3839	CSN19061-5mg	142	1227163-84-9	431.41	C24H16F3N5	≥99%	0-1 day
CPI-637	CSN19072-10mg	120	1884712-47-3	386.45	C22H22N6O	≥99%	0-1 day
CPI-637	CSN19072-1mg	54	1884712-47-3	386.45	C22H22N6O	≥99%	0-1 day
CPI-637	CSN19072-50mg	425	1884712-47-3	386.45	C22H22N6O	≥99%	0-1 day
CPI-637	CSN19072-5mg	87	1884712-47-3	386.45	C22H22N6O	≥99%	0-1 day
AS-1842856	CSN19073-100mg	247	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
AS-1842856	CSN19073-10mg	71	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
AS-1842856	CSN19073-1mg	37	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
AS-1842856	CSN19073-250mg	417	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
AS-1842856	CSN19073-50mg	162	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
AS-1842856	CSN19073-5mg	51	836620-48-5	347.38	C18H22FN3O3	≥99%	0-1 day
HA15	CSN19076-10mg	120	1609402-14-3	466.58	C23H22N4O3S2	≥99%	0-1 day
HA15	CSN19076-1mg	43	1609402-14-3	466.58	C23H22N4O3S2	≥99%	0-1 day
HA15	CSN19076-50mg	381	1609402-14-3	466.58	C23H22N4O3S2	≥99%	0-1 day
HA15	CSN19076-5mg	84	1609402-14-3	466.58	C23H22N4O3S2	≥99%	0-1 day
WNK463	CSN19078-10mg	262	2012607-27-9	463.46	C21H24F3N7O2	≥99%	0-1 day
WNK463	CSN19078-1mg	104	2012607-27-9	463.46	C21H24F3N7O2	≥99%	0-1 day
WNK463	CSN19078-25mg	545	2012607-27-9	463.46	C21H24F3N7O2	≥99%	0-1 day
WNK463	CSN19078-50mg	1035	2012607-27-9	463.46	C21H24F3N7O2	≥99%	0-1 day
WNK463	CSN19078-5mg	163	2012607-27-9	463.46	C21H24F3N7O2	≥99%	0-1 day
A-196	CSN19081-10mg	400	1982372-88-2	359.25	C18H16Cl2N4	≥99%	0-1 day
A-196	CSN19081-1mg	120	1982372-88-2	359.25	C18H16Cl2N4	≥99%	0-1 day
A-196	CSN19081-25mg	706	1982372-88-2	359.25	C18H16Cl2N4	≥99%	0-1 day

A-196	CSN19081-5mg	280	1982372-88-2	359.25	C18H16Cl2N4	≥99%	0-1 day
KPT-8602	CSN19082-10mg	381	1642300-52-4	428.29	C17H10F6N6O	≥99%	0-1 day
KPT-8602	CSN19082-1mg	87	1642300-52-4	428.29	C17H10F6N6O	≥99%	0-1 day
KPT-8602	CSN19082-25mg	647	1642300-52-4	428.29	C17H10F6N6O	≥99%	0-1 day
KPT-8602	CSN19082-50mg	1035	1642300-52-4	428.29	C17H10F6N6O	≥99%	0-1 day
KPT-8602	CSN19082-5mg	262	1642300-52-4	428.29	C17H10F6N6O	≥99%	0-1 day
HTHQ	CSN19092-10mg	51	148081-72-5	236.35	C15H24O2	≥99%	0-1 day
HTHQ	CSN19092-50mg	82	148081-72-5	236.35	C15H24O2	≥99%	0-1 day
HTHQ	CSN19092-5mg	42	148081-72-5	236.35	C15H24O2	≥99%	0-1 day
JPH203	CSN19094-10mg	153	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	0-1 day
JPH203	CSN19094-25mg	251	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	0-1 day
JPH203	CSN19094-2mg	60	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	0-1 day
NQ301	CSN19097-100mg	432	130089-98-4	325.75	C18H12ClNO3	≥98%	0-1 day
NQ301	CSN19097-10mg	86	130089-98-4	325.75	C18H12ClNO3	≥98%	0-1 day
NQ301	CSN19097-25mg	182	130089-98-4	325.75	C18H12ClNO3	≥98%	0-1 day
NQ301	CSN19097-50mg	240	130089-98-4	325.75	C18H12ClNO3	≥98%	0-1 day
NQ301	CSN19097-5mg	53	130089-98-4	325.75	C18H12ClNO3	≥98%	0-1 day
Importazole	CSN19098-10mg	82	662163-81-7	318.42	C20H22N4	≥99%	0-1 day
Importazole	CSN19098-25mg	180	662163-81-7	318.42	C20H22N4	≥99%	0-1 day
Importazole	CSN19098-50mg	326	662163-81-7	318.42	C20H22N4	≥99%	0-1 day
Importazole	CSN19098-5mg	60	662163-81-7	318.42	C20H22N4	≥99%	0-1 day
TCS 401	CSN19100-100mg	864	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
TCS 401	CSN19100-10mg	163	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
TCS 401	CSN19100-1mg	62	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
TCS 401	CSN19100-25mg	293	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
TCS 401	CSN19100-50mg	528	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
TCS 401	CSN19100-5mg	106	243966-09-8	306.72	C10H11ClN2O5S	≥98%	0-1 day
GNE-3511	CSN19102-10mg	154	1496581-76-0	440.49	C23H26F2N6O	≥98%	0-1 day
GNE-3511	CSN19102-1mg	67	1496581-76-0	440.49	C23H26F2N6O	≥98%	0-1 day
GNE-3511	CSN19102-25mg	288	1496581-76-0	440.49	C23H26F2N6O	≥98%	0-1 day
GNE-3511	CSN19102-5mg	115	1496581-76-0	440.49	C23H26F2N6O	≥98%	0-1 day
HMN-176	CSN19103-10mg	207	173529-10-7	382.43	C20H18N2O4S	≥99%	0-1 day
HMN-176	CSN19103-1mg	76	173529-10-7	382.43	C20H18N2O4S	≥99%	0-1 day
HMN-176	CSN19103-25mg	425	173529-10-7	382.43	C20H18N2O4S	≥99%	0-1 day
HMN-176	CSN19103-50mg	708	173529-10-7	382.43	C20H18N2O4S	≥99%	0-1 day
HMN-176	CSN19103-5mg	131	173529-10-7	382.43	C20H18N2O4S	≥99%	0-1 day

Siamenoside I	CSN19132-10mg	392	126105-12-2	1125.29	C54H92O24	≥98%	0-1 day
Siamenoside I	CSN19132-1mg	109	126105-12-2	1125.29	C54H92O24	≥98%	0-1 day
Siamenoside I	CSN19132-5mg	283	126105-12-2	1125.29	C54H92O24	≥98%	0-1 day
CZ415	CSN19142-10mg	207	1429639-50-8	459.56	C22H29N5O4S	≥99%	0-1 day
CZ415	CSN19142-1mg	76	1429639-50-8	459.56	C22H29N5O4S	≥99%	0-1 day
CZ415	CSN19142-25mg	424	1429639-50-8	459.56	C22H29N5O4S	≥99%	0-1 day
CZ415	CSN19142-50mg	806	1429639-50-8	459.56	C22H29N5O4S	≥99%	0-1 day
CZ415	CSN19142-5mg	120	1429639-50-8	459.56	C22H29N5O4S	≥99%	0-1 day
LY303511 HCl	CSN19147-10mg	129	2070014-90-1	342.82	C19H19ClN2O2	≥99%	0-1 day
LY303511 HCl	CSN19147-1mg	36	2070014-90-1	342.82	C19H19ClN2O2	≥99%	0-1 day
LY303511 HCl	CSN19147-25mg	252	2070014-90-1	342.82	C19H19ClN2O2	≥99%	0-1 day
LY303511 HCl	CSN19147-5mg	89	2070014-90-1	342.82	C19H19ClN2O2	≥99%	0-1 day
BFH772	CSN19151-10mg	207	890128-81-1	439.39	C23H16F3N3O3	≥98%	0-1 day
BFH772	CSN19151-1mg	65	890128-81-1	439.39	C23H16F3N3O3	≥98%	0-1 day
BFH772	CSN19151-25mg	414	890128-81-1	439.39	C23H16F3N3O3	≥98%	0-1 day
BFH772	CSN19151-50mg	785	890128-81-1	439.39	C23H16F3N3O3	≥98%	0-1 day
BFH772	CSN19151-5mg	120	890128-81-1	439.39	C23H16F3N3O3	≥98%	0-1 day
BAW2881	CSN19152-10mg	196	861875-60-7	424.38	C22H15F3N4O2	≥98%	0-1 day
BAW2881	CSN19152-25mg	392	861875-60-7	424.38	C22H15F3N4O2	≥98%	0-1 day
BAW2881	CSN19152-2mg	76	861875-60-7	424.38	C22H15F3N4O2	≥98%	0-1 day
BAW2881	CSN19152-5mg	109	861875-60-7	424.38	C22H15F3N4O2	≥98%	0-1 day
S49076	CSN19153-10mg	131	1265965-22-7	438.50	C22H22N4O4S	≥99%	0-1 day
S49076	CSN19153-2mg	65	1265965-22-7	438.50	C22H22N4O4S	≥99%	0-1 day
S49076	CSN19153-50mg	425	1265965-22-7	438.50	C22H22N4O4S	≥99%	0-1 day
S49076	CSN19153-5mg	104	1265965-22-7	438.50	C22H22N4O4S	≥99%	0-1 day
H 89 2HCl	CSN19160-10mg	67	130964-39-5	519.28	C20H22BrCl2N3O2S	≥99%	0-1 day
H 89 2HCl	CSN19160-50mg	259	130964-39-5	519.28	C20H22BrCl2N3O2S	≥99%	0-1 day
H 89 2HCl	CSN19160-5mg	39	130964-39-5	519.28	C20H22BrCl2N3O2S	≥99%	0-1 day
CCG-215022	CSN19161-10mg	545	1813527-81-9	499.50	C26H22FN7O3	≥98%	0-1 day
CCG-215022	CSN19161-1mg	153	1813527-81-9	499.50	C26H22FN7O3	≥98%	0-1 day
CCG-215022	CSN19161-25mg	962	1813527-81-9	499.50	C26H22FN7O3	≥98%	0-1 day
CCG-215022	CSN19161-50mg	1635	1813527-81-9	499.50	C26H22FN7O3	≥98%	0-1 day
CCG-215022	CSN19161-5mg	381	1813527-81-9	499.50	C26H22FN7O3	≥98%	0-1 day
Ciliobrevin A	CSN19162-10mg	77	302803-72-1	358.18	C17H9Cl2N3O2	≥99%	0-1 day
Ciliobrevin A	CSN19162-25mg	173	302803-72-1	358.18	C17H9Cl2N3O2	≥99%	0-1 day
Ciliobrevin A	CSN19162-50mg	307	302803-72-1	358.18	C17H9Cl2N3O2	≥99%	0-1 day

Ciliobrevin A	CSN19162-5mg	58	302803-72-1	358.18	C17H9Cl2N3O2	≥99%	0-1 day
PNU-74654	CSN19163-10mg	72	113906-27-7	320.34	C19H16N2O3	≥98%	0-1 day
PNU-74654	CSN19163-25mg	144	113906-27-7	320.34	C19H16N2O3	≥98%	0-1 day
PNU-74654	CSN19163-50mg	256	113906-27-7	320.34	C19H16N2O3	≥98%	0-1 day
PNU-74654	CSN19163-5mg	48	113906-27-7	320.34	C19H16N2O3	≥98%	0-1 day
SIS3	CSN19165-5mg	119	521984-48-5	489.99	C28H28ClN3O3	≥99%	0-1 day
AS-604850	CSN19171-10mg	67	648449-76-7	285.22	C11H5F2NO4S	≥99%	0-1 day
AS-604850	CSN19171-25mg	131	648449-76-7	285.22	C11H5F2NO4S	≥99%	0-1 day
AS-604850	CSN19171-50mg	236	648449-76-7	285.22	C11H5F2NO4S	≥99%	0-1 day
AS-604850	CSN19171-5mg	35	648449-76-7	285.22	C11H5F2NO4S	≥99%	0-1 day
Sildenafil Mesylate	CSN19178-100mg	61	1308285-21-3	570.68	C23H34N6O7S2	≥99%	0-1 day
Sildenafil Mesylate	CSN19178-25mg	35	1308285-21-3	570.68	C23H34N6O7S2	≥99%	0-1 day
CX-6258 HCl	CSN19180-1mg	37	1353859-00-3	498.40	C26H25Cl2N3O3	≥98%	0-1 day
CX-6258 HCl	CSN19180-5mg	74	1353859-00-3	498.40	C26H25Cl2N3O3	≥98%	0-1 day
GSK-J4 HCl	CSN19181-10mg	77	1797983-09-5	453.96	C24H28ClN5O2	≥98%	0-1 day
GSK-J4 HCl	CSN19181-25mg	143	1797983-09-5	453.96	C24H28ClN5O2	≥98%	0-1 day
GSK-J4 HCl	CSN19181-50mg	257	1797983-09-5	453.96	C24H28ClN5O2	≥98%	0-1 day
Cilengitide Trifluoroacetate	CSN19182-1mg	61	199807-35-7	702.68	C29H41F3N8O9	≥99%	0-1 day
Cilengitide Trifluoroacetate	CSN19182-5mg	135	199807-35-7	702.68	C29H41F3N8O9	≥99%	0-1 day
SANT-1	CSN19183-10mg	132	304909-07-7	373.49	C23H27N5	≥99%	0-1 day
SANT-1	CSN19183-25mg	239	304909-07-7	373.49	C23H27N5	≥99%	0-1 day
SANT-1	CSN19183-50mg	405	304909-07-7	373.49	C23H27N5	≥99%	0-1 day
SANT-1	CSN19183-5mg	83	304909-07-7	373.49	C23H27N5	≥99%	0-1 day
Hydroxy Dynasore	CSN19185-10mg	74	1256493-34-1	338.31	C18H14N2O5	≥99%	0-1 day
Hydroxy Dynasore	CSN19185-250mg	439	1256493-34-1	338.31	C18H14N2O5	≥99%	0-1 day
Hydroxy Dynasore	CSN19185-50mg	220	1256493-34-1	338.31	C18H14N2O5	≥99%	0-1 day
SC75741	CSN19187-10mg	128	913822-46-5	565.67	C29H23N7O2S2	≥99%	0-1 day
SC75741	CSN19187-1mg	36	913822-46-5	565.67	C29H23N7O2S2	≥99%	0-1 day
SC75741	CSN19187-25mg	268	913822-46-5	565.67	C29H23N7O2S2	≥99%	0-1 day
SC75741	CSN19187-50mg	509	913822-46-5	565.67	C29H23N7O2S2	≥99%	0-1 day
SC75741	CSN19187-5mg	75	913822-46-5	565.67	C29H23N7O2S2	≥99%	0-1 day
ME0328	CSN19194-10mg	77	1445251-22-8	321.37	C19H19N3O2	≥99%	0-1 day
ME0328	CSN19194-25mg	162	1445251-22-8	321.37	C19H19N3O2	≥99%	0-1 day
ME0328	CSN19194-50mg	289	1445251-22-8	321.37	C19H19N3O2	≥99%	0-1 day
ME0328	CSN19194-5mg	48	1445251-22-8	321.37	C19H19N3O2	≥99%	0-1 day
FPH1	CSN19195-10mg	64	708219-39-0	388.82	C16H15ClF2N2O3S	≥99%	0-1 day

FPH1	CSN19195-25mg	143	708219-39-0	388.82	C16H15ClF2N2O3S	≥99%	0-1 day
FPH1	CSN19195-5mg	35	708219-39-0	388.82	C16H15ClF2N2O3S	≥99%	0-1 day
FPH2	CSN19196-10mg	101	957485-64-2	353.83	C14H16ClN5O2S	≥99%	0-1 day
FPH2	CSN19196-25mg	221	957485-64-2	353.83	C14H16ClN5O2S	≥99%	0-1 day
FPH2	CSN19196-50mg	374	957485-64-2	353.83	C14H16ClN5O2S	≥99%	0-1 day
FPH2	CSN19196-5mg	62	957485-64-2	353.83	C14H16ClN5O2S	≥99%	0-1 day
GGTI298 Trifluoroacetate	CSN19197-10mg	305	1217457-86-7	593.66	C29H34F3N3O5S	≥98%	0-1 day
GGTI298 Trifluoroacetate	CSN19197-1mg	98	1217457-86-7	593.66	C29H34F3N3O5S	≥98%	0-1 day
GGTI298 Trifluoroacetate	CSN19197-25mg	599	1217457-86-7	593.66	C29H34F3N3O5S	≥98%	0-1 day
GGTI298 Trifluoroacetate	CSN19197-50mg	817	1217457-86-7	593.66	C29H34F3N3O5S	≥98%	0-1 day
GGTI298 Trifluoroacetate	CSN19197-5mg	196	1217457-86-7	593.66	C29H34F3N3O5S	≥98%	0-1 day
INH6	CSN19198-10mg	76	1001753-24-7	322.42	C19H18N2OS	≥99%	0-1 day
INH6	CSN19198-50mg	294	1001753-24-7	322.42	C19H18N2OS	≥99%	0-1 day
INH6	CSN19198-5mg	45	1001753-24-7	322.42	C19H18N2OS	≥99%	0-1 day
GSK-LSD1 2HCl	CSN19201-10mg	124	1821798-25-7	289.24	C14H22Cl2N2	≥98%	0-1 day
GSK-LSD1 2HCl	CSN19201-1mg	35	1821798-25-7	289.24	C14H22Cl2N2	≥98%	0-1 day
GSK-LSD1 2HCl	CSN19201-25mg	280	1821798-25-7	289.24	C14H22Cl2N2	≥98%	0-1 day
GSK-LSD1 2HCl	CSN19201-5mg	68	1821798-25-7	289.24	C14H22Cl2N2	≥98%	0-1 day
Cerdulatinib HCl	CSN19204-10mg	73	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	0-1 day
Cerdulatinib HCl	CSN19204-25mg	131	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	0-1 day
Cerdulatinib HCl	CSN19204-50mg	223	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	0-1 day
NPS-1034	CSN19205-10mg	169	1221713-92-3	551.54	C31H23F2N5O3	≥99%	0-1 day
NPS-1034	CSN19205-1mg	45	1221713-92-3	551.54	C31H23F2N5O3	≥99%	0-1 day
NPS-1034	CSN19205-25mg	338	1221713-92-3	551.54	C31H23F2N5O3	≥99%	0-1 day
NPS-1034	CSN19205-50mg	539	1221713-92-3	551.54	C31H23F2N5O3	≥99%	0-1 day
NPS-1034	CSN19205-5mg	108	1221713-92-3	551.54	C31H23F2N5O3	≥99%	0-1 day
PIK-III	CSN19206-10mg	229	1383716-40-2	319.36	C17H17N7	≥98%	0-1 day
PIK-III	CSN19206-25mg	512	1383716-40-2	319.36	C17H17N7	≥98%	0-1 day
PIK-III	CSN19206-50mg	915	1383716-40-2	319.36	C17H17N7	≥98%	0-1 day
PIK-III	CSN19206-5mg	142	1383716-40-2	319.36	C17H17N7	≥98%	0-1 day
SecinH3	CSN19207-10mg	154	853625-60-2	460.51	C24H20N4O4S	≥99%	0-1 day
SecinH3	CSN19207-25mg	307	853625-60-2	460.51	C24H20N4O4S	≥99%	0-1 day
SecinH3	CSN19207-50mg	528	853625-60-2	460.51	C24H20N4O4S	≥99%	0-1 day
SecinH3	CSN19207-5mg	86	853625-60-2	460.51	C24H20N4O4S	≥99%	0-1 day
GSK269962 HCl	CSN19208-10mg	120	2095432-71-4	607.06	C29H31ClN8O5	≥99%	0-1 day
GSK269962 HCl	CSN19208-25mg	252	2095432-71-4	607.06	C29H31ClN8O5	≥99%	0-1 day

GSK269962 HCl	CSN19208-50mg	479	2095432-71-4	607.06	C29H31ClN8O5	≥99%	0-1 day
GSK269962 HCl	CSN19208-5mg	64	2095432-71-4	607.06	C29H31ClN8O5	≥99%	0-1 day
SAG HCl	CSN19210-10mg	135	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	0-1 day
SAG HCl	CSN19210-1mg	35	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	0-1 day
SAG HCl	CSN19210-25mg	225	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	0-1 day
SAG HCl	CSN19210-5mg	79	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	0-1 day
Cyclo(-RGDfK) Trifluoroacetate	CSN19214-10mg	179	500577-51-5	717.69	C29H42F3N9O9	≥98%	0-1 day
Cyclo(-RGDfK) Trifluoroacetate	CSN19214-1mg	42	500577-51-5	717.69	C29H42F3N9O9	≥98%	0-1 day
Cyclo(-RGDfK) Trifluoroacetate	CSN19214-50mg	419	500577-51-5	717.69	C29H42F3N9O9	≥98%	0-1 day
Cyclo(-RGDfK) Trifluoroacetate	CSN19214-5mg	105	500577-51-5	717.69	C29H42F3N9O9	≥98%	0-1 day
WZB117	CSN19220-10mg	68	1223397-11-2	368.31	C20H13FO6	≥99%	0-1 day
WZB117	CSN19220-25mg	128	1223397-11-2	368.31	C20H13FO6	≥99%	0-1 day
WZB117	CSN19220-50mg	219	1223397-11-2	368.31	C20H13FO6	≥99%	0-1 day
WZB117	CSN19220-5mg	43	1223397-11-2	368.31	C20H13FO6	≥99%	0-1 day
PD0166285	CSN19234-10mg	262	185039-89-8	512.43	C26H27Cl2N5O2	≥99%	0-1 day
PD0166285	CSN19234-1mg	104	185039-89-8	512.43	C26H27Cl2N5O2	≥99%	0-1 day
PD0166285	CSN19234-25mg	588	185039-89-8	512.43	C26H27Cl2N5O2	≥99%	0-1 day
PD0166285	CSN19234-50mg	1024	185039-89-8	512.43	C26H27Cl2N5O2	≥99%	0-1 day
PD0166285	CSN19234-5mg	163	185039-89-8	512.43	C26H27Cl2N5O2	≥99%	0-1 day
AMBMP HCl	CSN19238-10mg	131	2095432-75-8	386.83	C19H19ClN4O3	≥99%	0-1 day
AMBMP HCl	CSN19238-1mg	35	2095432-75-8	386.83	C19H19ClN4O3	≥99%	0-1 day
AMBMP HCl	CSN19238-25mg	288	2095432-75-8	386.83	C19H19ClN4O3	≥99%	0-1 day
AMBMP HCl	CSN19238-50mg	548	2095432-75-8	386.83	C19H19ClN4O3	≥99%	0-1 day
AMBMP HCl	CSN19238-5mg	77	2095432-75-8	386.83	C19H19ClN4O3	≥99%	0-1 day
Oclacitinib	CSN19239-10mg	117	1640292-55-2	453.51	C19H27N5O6S	≥99%	0-1 day
Oclacitinib	CSN19239-25mg	198	1640292-55-2	453.51	C19H27N5O6S	≥99%	0-1 day
Oclacitinib	CSN19239-50mg	332	1640292-55-2	453.51	C19H27N5O6S	≥99%	0-1 day
Oclacitinib	CSN19239-5mg	63	1640292-55-2	453.51	C19H27N5O6S	≥99%	0-1 day
LTX-315	CSN19240-10mg	283	1345407-05-7	1439.79	C78H106N18O9	≥98%	0-1 day
LTX-315	CSN19240-25mg	523	1345407-05-7	1439.79	C78H106N18O9	≥98%	0-1 day
LTX-315	CSN19240-2mg	120	1345407-05-7	1439.79	C78H106N18O9	≥98%	0-1 day
LTX-315	CSN19240-50mg	1003	1345407-05-7	1439.79	C78H106N18O9	≥98%	0-1 day
LTX-315	CSN19240-5mg	163	1345407-05-7	1439.79	C78H106N18O9	≥98%	0-1 day
STO-609	CSN19242-10mg	122	52029-86-4	314.29	C19H10N2O3	≥98%	0-1 day
STO-609	CSN19242-1mg	43	52029-86-4	314.29	C19H10N2O3	≥98%	0-1 day
STO-609	CSN19242-25mg	245	52029-86-4	314.29	C19H10N2O3	≥98%	0-1 day

STO-609	CSN19242-50mg	449	52029-86-4	314.29	C19H10N2O3	≥98%	0-1 day
STO-609	CSN19242-5mg	71	52029-86-4	314.29	C19H10N2O3	≥98%	0-1 day
CPI-455 HCl	CSN19243-10mg	124	2095432-28-1	314.77	C16H15ClN4O	≥98%	0-1 day
CPI-455 HCl	CSN19243-1mg	35	2095432-28-1	314.77	C16H15ClN4O	≥98%	0-1 day
CPI-455 HCl	CSN19243-25mg	224	2095432-28-1	314.77	C16H15ClN4O	≥98%	0-1 day
CPI-455 HCl	CSN19243-5mg	66	2095432-28-1	314.77	C16H15ClN4O	≥98%	0-1 day
SKL2001	CSN19245-100mg	567	909089-13-0	286.29	C14H14N4O3	≥98%	0-1 day
SKL2001	CSN19245-10mg	76	909089-13-0	286.29	C14H14N4O3	≥98%	0-1 day
SKL2001	CSN19245-50mg	316	909089-13-0	286.29	C14H14N4O3	≥98%	0-1 day
SKL2001	CSN19245-5mg	45	909089-13-0	286.29	C14H14N4O3	≥98%	0-1 day
Saccharin 1-methylimidazole	CSN19246-100mg	408	482333-74-4	265.29	C11H11N3O3S	≥99%	0-1 day
Saccharin 1-methylimidazole	CSN19246-10mg	56	482333-74-4	265.29	C11H11N3O3S	≥99%	0-1 day
Saccharin 1-methylimidazole	CSN19246-25mg	118	482333-74-4	265.29	C11H11N3O3S	≥99%	0-1 day
Saccharin 1-methylimidazole	CSN19246-50mg	224	482333-74-4	265.29	C11H11N3O3S	≥99%	0-1 day
KYA1797K	CSN19247-10mg	153	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	0-1 day
KYA1797K	CSN19247-1mg	60	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	0-1 day
KYA1797K	CSN19247-25mg	322	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	0-1 day
KYA1797K	CSN19247-50mg	578	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	0-1 day
KYA1797K	CSN19247-5mg	87	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	0-1 day
CeMMEC13	CSN19249-10mg	119	1790895-25-8	336.34	C19H16N2O4	≥99%	0-1 day
CeMMEC13	CSN19249-1mg	54	1790895-25-8	336.34	C19H16N2O4	≥99%	0-1 day
CeMMEC13	CSN19249-25mg	264	1790895-25-8	336.34	C19H16N2O4	≥99%	0-1 day
CeMMEC13	CSN19249-50mg	476	1790895-25-8	336.34	C19H16N2O4	≥99%	0-1 day
CeMMEC13	CSN19249-5mg	68	1790895-25-8	336.34	C19H16N2O4	≥99%	0-1 day
ARQ 092	CSN19250-10mg	146	1313883-00-9	468.98	C27H25ClN6	≥99%	0-1 day
ARQ 092	CSN19250-1mg	43	1313883-00-9	468.98	C27H25ClN6	≥99%	0-1 day
ARQ 092	CSN19250-25mg	244	1313883-00-9	468.98	C27H25ClN6	≥99%	0-1 day
ARQ 092	CSN19250-50mg	438	1313883-00-9	468.98	C27H25ClN6	≥99%	0-1 day
ARQ 092	CSN19250-5mg	86	1313883-00-9	468.98	C27H25ClN6	≥99%	0-1 day
ZINC00881524	CSN19251-10mg	229	557782-81-7	380.46	C21H20N2O3S	≥98%	0-1 day
ZINC00881524	CSN19251-1mg	53	557782-81-7	380.46	C21H20N2O3S	≥98%	0-1 day
ZINC00881524	CSN19251-25mg	436	557782-81-7	380.46	C21H20N2O3S	≥98%	0-1 day
ZINC00881524	CSN19251-50mg	785	557782-81-7	380.46	C21H20N2O3S	≥98%	0-1 day
ZINC00881524	CSN19251-5mg	131	557782-81-7	380.46	C21H20N2O3S	≥98%	0-1 day
2-Methoxycinnamic Acid	CSN19252-100mg	78	6099-03-2	178.19	C10H10O3	≥98%	0-1 day
2-Methoxycinnamic Acid	CSN19252-50mg	43	6099-03-2	178.19	C10H10O3	≥98%	0-1 day

2-Methoxyestradiol	CSN19253-10mg	44	362-07-2	302.41	C19H26O3	≥99%	0-1 day
2-Methoxyestradiol	CSN19253-50mg	136	362-07-2	302.41	C19H26O3	≥99%	0-1 day
SR-18292	CSN19255-10mg	94	2095432-55-4	366.50	C23H30N2O2	≥99%	0-1 day
SR-18292	CSN19255-1mg	35	2095432-55-4	366.50	C23H30N2O2	≥99%	0-1 day
SR-18292	CSN19255-25mg	184	2095432-55-4	366.50	C23H30N2O2	≥99%	0-1 day
SR-18292	CSN19255-50mg	332	2095432-55-4	366.50	C23H30N2O2	≥99%	0-1 day
SR-18292	CSN19255-5mg	60	2095432-55-4	366.50	C23H30N2O2	≥99%	0-1 day
AS101	CSN19256-10mg	121	106566-58-9	312.05	C2H8Cl3NO2Te	≥98%	0-1 day
AS101	CSN19256-1mg	35	106566-58-9	312.05	C2H8Cl3NO2Te	≥98%	0-1 day
AS101	CSN19256-25mg	217	106566-58-9	312.05	C2H8Cl3NO2Te	≥98%	0-1 day
AS101	CSN19256-50mg	391	106566-58-9	312.05	C2H8Cl3NO2Te	≥98%	0-1 day
AS101	CSN19256-5mg	71	106566-58-9	312.05	C2H8Cl3NO2Te	≥98%	0-1 day
Pyridostatin Trifluoroacetate	CSN19260-1mg	35	1472611-44-1	710.66	C33H33F3N8O7	≥99%	0-1 day
Pyridostatin Trifluoroacetate	CSN19260-5mg	51	1472611-44-1	710.66	C33H33F3N8O7	≥99%	0-1 day
THZ1 2HCl	CSN19264-10mg	118	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	0-1 day
THZ1 2HCl	CSN19264-1mg	35	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	0-1 day
THZ1 2HCl	CSN19264-25mg	265	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	0-1 day
THZ1 2HCl	CSN19264-5mg	67	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	0-1 day
Bafetinib	CSN19269-10mg	153	859212-16-1	576.62	C30H31F3N8O	≥98%	0-1 day
Bafetinib	CSN19269-1mg	38	859212-16-1	576.62	C30H31F3N8O	≥98%	0-1 day
Bafetinib	CSN19269-50mg	469	859212-16-1	576.62	C30H31F3N8O	≥98%	0-1 day
Bafetinib	CSN19269-5mg	95	859212-16-1	576.62	C30H31F3N8O	≥98%	0-1 day
Huperzine A	CSN19291-10mg	96	102518-79-6	242.32	C15H18N2O	≥99%	0-1 day
Huperzine A	CSN19291-1mg	35	102518-79-6	242.32	C15H18N2O	≥99%	0-1 day
Huperzine A	CSN19291-5mg	60	102518-79-6	242.32	C15H18N2O	≥99%	0-1 day
Tigecycline	CSN19292-10mg	51	220620-09-7	585.66	C29H39N5O8	≥99%	0-1 day
Tigecycline	CSN19292-50mg	102	220620-09-7	585.66	C29H39N5O8	≥99%	0-1 day
Fenspiride HCl	CSN19298-100mg	71	5053-08-7	296.79	C15H21ClN2O2	≥99%	0-1 day
Fenspiride HCl	CSN19298-25mg	43	5053-08-7	296.79	C15H21ClN2O2	≥99%	0-1 day
Angelicin	CSN19299-10mg	131	523-50-2	186.16	C11H6O3	≥99%	0-1 day
Angelicin	CSN19299-1mg	60	523-50-2	186.16	C11H6O3	≥99%	0-1 day
Angelicin	CSN19299-5mg	87	523-50-2	186.16	C11H6O3	≥99%	0-1 day
Phenindione	CSN19301-10mg	35	83-12-5	222.24	C15H10O2	≥99%	0-1 day
Phenindione	CSN19301-50mg	58	83-12-5	222.24	C15H10O2	≥99%	0-1 day
Bevantolol HCl	CSN19304-100mg	49	42864-78-8	381.89	C20H28ClNO4	≥99%	0-1 day
Bevantolol HCl	CSN19304-25mg	35	42864-78-8	381.89	C20H28ClNO4	≥99%	0-1 day

Sulfamerazine	CSN19305-100mg	41	127-79-7	264.30	C11H12N4O2S	≥99%	0-1 day
2,4-Dihydroxyhydrocinnamic Acid	CSN19310-25mg	58	5631-68-5	182.17	C9H10O4	≥99%	0-1 day
2,4-Dihydroxyhydrocinnamic Acid	CSN19310-50mg	97	5631-68-5	182.17	C9H10O4	≥99%	0-1 day
Menbutone	CSN19312-100mg	60	3562-99-0	258.27	C15H14O4	≥99%	0-1 day
Menbutone	CSN19312-25mg	51	3562-99-0	258.27	C15H14O4	≥99%	0-1 day
2'-Deoxyguanosine	CSN19315-100mg	35	961-07-9	267.24	C10H13N5O4	≥95%	0-1 day
Artemisinin	CSN19317-50mg	37	63968-64-9	282.33	C15H22O5	≥98%	0-1 day
Oxymatrine	CSN19333-100mg	72	16837-52-8	264.36	C15H24N2O2	≥99%	0-1 day
Oxymatrine	CSN19333-25mg	35	16837-52-8	264.36	C15H24N2O2	≥99%	0-1 day
CFTR(inh)-172	CSN19349-10mg	99	307510-92-5	409.40	C18H10F3NO3S2	≥99%	0-1 day
CFTR(inh)-172	CSN19349-25mg	225	307510-92-5	409.40	C18H10F3NO3S2	≥99%	0-1 day
CFTR(inh)-172	CSN19349-50mg	383	307510-92-5	409.40	C18H10F3NO3S2	≥99%	0-1 day
CFTR(inh)-172	CSN19349-5mg	60	307510-92-5	409.40	C18H10F3NO3S2	≥99%	0-1 day
Neostigmine Methyl Sulfate	CSN19350-100mg	54	51-60-5	334.39	C13H22N2O6S	≥99%	0-1 day
Neostigmine Methyl Sulfate	CSN19350-25mg	35	51-60-5	334.39	C13H22N2O6S	≥99%	0-1 day
Troxerutin	CSN19352-100mg	61	7085-55-4	742.68	C33H42O19	≥98%	0-1 day
Troxerutin	CSN19352-25mg	35	7085-55-4	742.68	C33H42O19	≥98%	0-1 day
Troxerutin	CSN19352-5g	92	7085-55-4	742.68	C33H42O19	≥98%	0-1 day
5-Azacytidine	CSN19354-100mg	48	320-67-2	244.21	C8H12N4O5	≥99%	0-1 day
AKBA	CSN19355-10mg	251	67416-61-9	512.72	C32H48O5	≥99%	0-1 day
AKBA	CSN19355-1mg	72	67416-61-9	512.72	C32H48O5	≥99%	0-1 day
AKBA	CSN19355-5mg	142	67416-61-9	512.72	C32H48O5	≥99%	0-1 day
Rhein	CSN19356-100mg	54	478-43-3	284.22	C15H8O6	≥98%	0-1 day
Rhein	CSN19356-25mg	35	478-43-3	284.22	C15H8O6	≥98%	0-1 day
Pamidronate Disodium	CSN19359-10mg	42	57248-88-1	297.05	C3H11NNa2O8P2	≥98%	0-1 day
Pamidronate Disodium	CSN19359-50mg	82	57248-88-1	297.05	C3H11NNa2O8P2	≥98%	0-1 day
5-Fluorocytosine	CSN19360-100mg	185	2022-85-7	129.09	C4H4FN3O	≥99%	0-1 day
5-Fluorocytosine	CSN19360-10mg	35	2022-85-7	129.09	C4H4FN3O	≥99%	0-1 day
5-Fluorocytosine	CSN19360-25mg	60	2022-85-7	129.09	C4H4FN3O	≥99%	0-1 day
5-Fluorocytosine	CSN19360-50mg	109	2022-85-7	129.09	C4H4FN3O	≥99%	0-1 day
SN-38	CSN19363-100mg	82	86639-52-3	392.40	C22H20N2O5	≥99%	0-1 day
SN-38	CSN19363-250mg	153	86639-52-3	392.40	C22H20N2O5	≥99%	0-1 day
SN-38	CSN19363-50mg	48	86639-52-3	392.40	C22H20N2O5	≥99%	0-1 day
Cytarabine	CSN19369-100mg	54	147-94-4	243.22	C9H13N3O5	≥99%	0-1 day
Cytarabine	CSN19369-25mg	35	147-94-4	243.22	C9H13N3O5	≥99%	0-1 day
Hypoxanthine	CSN19375-100mg	49	68-94-0	136.11	C5H4N4O	≥99%	0-1 day

Hypoxanthine	CSN19375-50mg	34	68-94-0	136.11	C5H4N4O	≥99%	0-1 day
H-Cit-OH	CSN19376-100mg	35	372-75-8	175.19	C6H13N3O3	≥99%	0-1 day
Alprostadil	CSN19378-10mg	337	745-65-3	354.48	C20H34O5	≥98%	0-1 day
Alprostadil	CSN19378-2mg	108	745-65-3	354.48	C20H34O5	≥98%	0-1 day
Alprostadil	CSN19378-50mg	458	745-65-3	354.48	C20H34O5	≥98%	0-1 day
Alprostadil	CSN19378-5mg	225	745-65-3	354.48	C20H34O5	≥98%	0-1 day
Bucetin	CSN19383-100mg	48	1083-57-4	223.27	C12H17NO3	≥99%	0-1 day
Bucetin	CSN19383-25mg	35	1083-57-4	223.27	C12H17NO3	≥99%	0-1 day
Isoimperatorin	CSN19385-10mg	61	482-45-1	270.28	C16H14O4	≥99%	0-1 day
Isoimperatorin	CSN19385-25mg	102	482-45-1	270.28	C16H14O4	≥99%	0-1 day
Isoimperatorin	CSN19385-5mg	51	482-45-1	270.28	C16H14O4	≥99%	0-1 day
Epinastine	CSN19386-100mg	106	80012-43-7	249.31	C16H15N3	≥98%	0-1 day
Epinastine	CSN19386-50mg	77	80012-43-7	249.31	C16H15N3	≥98%	0-1 day
3-Methyladenine	CSN19389-50mg	51	5142-23-4	149.15	C6H7N5	≥99%	0-1 day
3,3'-Diindolylmethane	CSN19392-100mg	51	1968-05-4	246.31	C17H14N2	≥99%	0-1 day
3,3'-Diindolylmethane	CSN19392-25mg	35	1968-05-4	246.31	C17H14N2	≥99%	0-1 day
Mycophenolic Acid	CSN19396-100mg	60	24280-93-1	320.34	C17H20O6	≥99%	0-1 day
Galanthamine Hydrobromide	CSN19398-100mg	56	1953-04-4	368.27	C17H22BrNO3	≥99%	0-1 day
Galanthamine Hydrobromide	CSN19398-25mg	35	1953-04-4	368.27	C17H22BrNO3	≥99%	0-1 day
Ramatroban	CSN19400-10mg	62	116649-85-5	416.47	C21H21FN2O4S	≥98%	0-1 day
Ramatroban	CSN19400-25mg	121	116649-85-5	416.47	C21H21FN2O4S	≥98%	0-1 day
Ramatroban	CSN19400-50mg	230	116649-85-5	416.47	C21H21FN2O4S	≥98%	0-1 day
Tanshinone IIA	CSN19410-10mg	65	568-72-9	294.34	C19H18O3	≥99%	0-1 day
Tanshinone IIA	CSN19410-25mg	131	568-72-9	294.34	C19H18O3	≥99%	0-1 day
Tanshinone IIA	CSN19410-50mg	229	568-72-9	294.34	C19H18O3	≥99%	0-1 day
Tanshinone IIA	CSN19410-5mg	38	568-72-9	294.34	C19H18O3	≥99%	0-1 day
Ginkgolide C	CSN19411-10mg	82	15291-76-6	440.40	C20H24O11	≥98%	0-1 day
Ginkgolide C	CSN19411-25mg	135	15291-76-6	440.40	C20H24O11	≥98%	0-1 day
Ginkgolide C	CSN19411-50mg	216	15291-76-6	440.40	C20H24O11	≥98%	0-1 day
Polydatin	CSN19413-100mg	76	27208-80-6	390.38	C20H22O8	≥98%	0-1 day
Polydatin	CSN19413-50mg	54	27208-80-6	390.38	C20H22O8	≥98%	0-1 day
Triptolide	CSN19415-10mg	133	38748-32-2	360.40	C20H24O6	≥99%	0-1 day
Triptolide	CSN19415-2mg	51	38748-32-2	360.40	C20H24O6	≥99%	0-1 day
Triptolide	CSN19415-5mg	92	38748-32-2	360.40	C20H24O6	≥99%	0-1 day
Retinoic Acid	CSN19418-100mg	51	302-79-4	300.44	C20H28O2	≥99%	0-1 day
Andrographolide	CSN19420-100mg	51	5508-58-7	350.45	C20H30O5	≥99%	0-1 day

Andrographolide	CSN19420-25mg	35	5508-58-7	350.45	C20H30O5	≥99%	0-1 day
Genistin	CSN19421-10mg	52	529-59-9	432.38	C21H20O10	≥98%	0-1 day
Genistin	CSN19421-50mg	64	529-59-9	432.38	C21H20O10	≥98%	0-1 day
Genistin	CSN19421-5mg	40	529-59-9	432.38	C21H20O10	≥98%	0-1 day
Sophoricoside	CSN19423-10mg	54	152-95-4	432.38	C21H20O10	≥99%	0-1 day
Sophoricoside	CSN19423-50mg	109	152-95-4	432.38	C21H20O10	≥99%	0-1 day
Curcumin	CSN19424-100mg	49	458-37-7	368.38	C21H20O6	≥98%	0-1 day
Curcumin	CSN19424-25mg	35	458-37-7	368.38	C21H20O6	≥98%	0-1 day
Nobiletin	CSN19425-1mg	50	478-01-3	402.39	C21H22O8	≥99%	0-1 day
Nobiletin	CSN19425-5mg	82	478-01-3	402.39	C21H22O8	≥99%	0-1 day
Lobeline HCl	CSN19428-100mg	48	134-63-4	373.92	C22H28ClNO2	≥98%	0-1 day
Lobeline HCl	CSN19428-25mg	35	134-63-4	373.92	C22H28ClNO2	≥98%	0-1 day
FH1	CSN19429-10mg	73	2719-05-3	282.34	C17H18N2O2	≥99%	0-1 day
FH1	CSN19429-50mg	316	2719-05-3	282.34	C17H18N2O2	≥99%	0-1 day
FH1	CSN19429-5mg	43	2719-05-3	282.34	C17H18N2O2	≥99%	0-1 day
Paeoniflorin	CSN19431-100mg	142	23180-57-6	480.46	C23H28O11	≥98%	0-1 day
Paeoniflorin	CSN19431-10mg	42	23180-57-6	480.46	C23H28O11	≥98%	0-1 day
Paeoniflorin	CSN19431-50mg	83	23180-57-6	480.46	C23H28O11	≥98%	0-1 day
Resibufogenin	CSN19433-10mg	216	465-39-4	384.51	C24H32O4	≥99%	0-1 day
Resibufogenin	CSN19433-1mg	82	465-39-4	384.51	C24H32O4	≥99%	0-1 day
Resibufogenin	CSN19433-25mg	409	465-39-4	384.51	C24H32O4	≥99%	0-1 day
Resibufogenin	CSN19433-50mg	778	465-39-4	384.51	C24H32O4	≥99%	0-1 day
Resibufogenin	CSN19433-5mg	139	465-39-4	384.51	C24H32O4	≥99%	0-1 day
Schizandrin	CSN19434-10mg	85	7432-28-2	432.51	C24H32O7	≥99%	0-1 day
Schizandrin	CSN19434-25mg	178	7432-28-2	432.51	C24H32O7	≥99%	0-1 day
Schizandrin	CSN19434-50mg	338	7432-28-2	432.51	C24H32O7	≥99%	0-1 day
Bufalin	CSN19435-10mg	245	465-21-4	386.52	C24H34O4	≥99%	0-1 day
Bufalin	CSN19435-5mg	130	465-21-4	386.52	C24H34O4	≥99%	0-1 day
Topiroxostat	CSN19437-100mg	230	577778-58-6	248.24	C13H8N6	≥99%	0-1 day
Topiroxostat	CSN19437-10mg	77	577778-58-6	248.24	C13H8N6	≥99%	0-1 day
Topiroxostat	CSN19437-50mg	162	577778-58-6	248.24	C13H8N6	≥99%	0-1 day
Topiroxostat	CSN19437-5mg	51	577778-58-6	248.24	C13H8N6	≥99%	0-1 day
TBB	CSN19438-10mg	58	17374-26-4	434.71	C6HBr4N3	≥99%	0-1 day
TBB	CSN19438-50mg	199	17374-26-4	434.71	C6HBr4N3	≥99%	0-1 day
Alverine Citrate	CSN19442-250mg	35	5560-59-8	473.56	C26H35NO7	≥99%	0-1 day
Prunetin	CSN19444-1mg	38	552-59-0	284.26	C16H12O5	≥99%	0-1 day

Prunetin	CSN19444-5mg	109	552-59-0	284.26	C16H12O5	≥99%	0-1 day
Penfluridol	CSN19446-100mg	82	26864-56-2	523.97	C28H27ClF5NO	≥99%	0-1 day
Penfluridol	CSN19446-50mg	61	26864-56-2	523.97	C28H27ClF5NO	≥99%	0-1 day
Harringtonine	CSN19447-1mg	60	26833-85-2	531.59	C28H37NO9	≥99%	0-1 day
Harringtonine	CSN19447-5mg	87	26833-85-2	531.59	C28H37NO9	≥99%	0-1 day
Protopine	CSN19448-10mg	134	130-86-9	353.37	C20H19NO5	≥99%	0-1 day
Protopine	CSN19448-1mg	47	130-86-9	353.37	C20H19NO5	≥99%	0-1 day
Protopine	CSN19448-25mg	267	130-86-9	353.37	C20H19NO5	≥99%	0-1 day
Protopine	CSN19448-50mg	480	130-86-9	353.37	C20H19NO5	≥99%	0-1 day
Protopine	CSN19448-5mg	79	130-86-9	353.37	C20H19NO5	≥99%	0-1 day
10-Deacetylbaccatin III	CSN19449-100mg	63	32981-86-5	544.59	C29H36O10	≥98%	0-1 day
10-Deacetylbaccatin III	CSN19449-25mg	35	32981-86-5	544.59	C29H36O10	≥98%	0-1 day
Panaxatriol	CSN19456-10mg	96	32791-84-7	476.73	C30H52O4	≥98%	0-1 day
Panaxatriol	CSN19456-5mg	77	32791-84-7	476.73	C30H52O4	≥98%	0-1 day
7,4'-Di-O-methylapigenin	CSN19459-2mg	82	5128-44-9	298.29	C17H14O5	≥99%	0-1 day
7,4'-Di-O-methylapigenin	CSN19459-5mg	153	5128-44-9	298.29	C17H14O5	≥99%	0-1 day
Bilirubin	CSN19461-100mg	40	635-65-4	584.66	C33H36N4O6	≥98%	0-1 day
Bilirubin	CSN19461-1g	180	635-65-4	584.66	C33H36N4O6	≥98%	0-1 day
Bilirubin	CSN19461-250mg	68	635-65-4	584.66	C33H36N4O6	≥98%	0-1 day
Irinotecan	CSN19462-50mg	61	97682-44-5	586.68	C33H38N4O6	≥99%	0-1 day
Irinotecan HCl	CSN19463-100mg	92	100286-90-6	623.14	C33H39ClN4O6	≥99%	0-1 day
Irinotecan HCl	CSN19463-10mg	36	100286-90-6	623.14	C33H39ClN4O6	≥99%	0-1 day
Irinotecan HCl	CSN19463-50mg	61	100286-90-6	623.14	C33H39ClN4O6	≥99%	0-1 day
Ginsenoside Rh1	CSN19470-1mg	35	63223-86-9	638.87	C36H62O9	≥98%	0-1 day
Ginsenoside Rh1	CSN19470-5mg	65	63223-86-9	638.87	C36H62O9	≥98%	0-1 day
Cepharanthine	CSN19471-100mg	190	481-49-2	606.71	C37H38N2O6	≥99%	0-1 day
Cepharanthine	CSN19471-10mg	66	481-49-2	606.71	C37H38N2O6	≥99%	0-1 day
Cepharanthine	CSN19471-50mg	112	481-49-2	606.71	C37H38N2O6	≥99%	0-1 day
Bexarotene	CSN19473-10mg	36	153559-49-0	348.48	C24H28O2	≥99%	0-1 day
Bexarotene	CSN19473-50mg	61	153559-49-0	348.48	C24H28O2	≥99%	0-1 day
Sarpogrelate HCl	CSN19474-100mg	349	135159-51-2	465.97	C24H32ClNO6	≥98%	0-1 day
Sarpogrelate HCl	CSN19474-10mg	85	135159-51-2	465.97	C24H32ClNO6	≥98%	0-1 day
Sarpogrelate HCl	CSN19474-50mg	256	135159-51-2	465.97	C24H32ClNO6	≥98%	0-1 day
Sarpogrelate HCl	CSN19474-5mg	50	135159-51-2	465.97	C24H32ClNO6	≥98%	0-1 day
Haloperidol	CSN19476-100mg	48	52-86-8	375.86	C21H23ClFNO2	≥99%	0-1 day
Haloperidol	CSN19476-25mg	35	52-86-8	375.86	C21H23ClFNO2	≥99%	0-1 day

D-Cycloserine	CSN19477-100mg	60	68-41-7	102.09	C3H6N2O2	≥99%	0-1 day
D-Cycloserine	CSN19477-25mg	35	68-41-7	102.09	C3H6N2O2	≥99%	0-1 day
Ginsenoside Rg3	CSN19478-10mg	56	14197-60-5	785.01	C42H72O13	≥98%	0-1 day
Ginsenoside Rf	CSN19480-1mg	45	52286-58-5	801.01	C42H72O14	≥99%	0-1 day
Ginsenoside Rf	CSN19480-5mg	108	52286-58-5	801.01	C42H72O14	≥99%	0-1 day
Ginsenoside Rg1	CSN19481-10mg	131	22427-39-0	801.01	C42H72O14	≥98%	0-1 day
Ginsenoside Rg1	CSN19481-1mg	51	22427-39-0	801.01	C42H72O14	≥98%	0-1 day
Ginsenoside Rg1	CSN19481-5mg	76	22427-39-0	801.01	C42H72O14	≥98%	0-1 day
Deacetyltaxol	CSN19484-10mg	70	78432-77-6	811.87	C45H49NO13	≥99%	0-1 day
Deacetyltaxol	CSN19484-25mg	140	78432-77-6	811.87	C45H49NO13	≥99%	0-1 day
Deacetyltaxol	CSN19484-50mg	225	78432-77-6	811.87	C45H49NO13	≥99%	0-1 day
Dioscin	CSN19485-10mg	70	19057-60-4	869.04	C45H72O16	≥98%	0-1 day
Dioscin	CSN19485-50mg	240	19057-60-4	869.04	C45H72O16	≥98%	0-1 day
Dioscin	CSN19485-5mg	44	19057-60-4	869.04	C45H72O16	≥98%	0-1 day
Paclitaxel	CSN19486-100mg	82	33069-62-4	853.91	C47H51NO14	≥99%	0-1 day
Paclitaxel	CSN19486-50mg	51	33069-62-4	853.91	C47H51NO14	≥99%	0-1 day
Asiaticoside	CSN19487-100mg	338	16830-15-2	959.12	C48H78O19	≥98%	0-1 day
Asiaticoside	CSN19487-10mg	54	16830-15-2	959.12	C48H78O19	≥98%	0-1 day
Asiaticoside	CSN19487-50mg	196	16830-15-2	959.12	C48H78O19	≥98%	0-1 day
Ginsenoside Re	CSN19488-10mg	60	52286-59-6	947.15	C48H82O18	≥98%	0-1 day
Ginsenoside Re	CSN19488-5mg	43	52286-59-6	947.15	C48H82O18	≥98%	0-1 day
Ginsenoside Rd	CSN19489-10mg	131	52705-93-8	947.15	C48H82O18	≥98%	0-1 day
Ginsenoside Rd	CSN19489-1mg	51	52705-93-8	947.15	C48H82O18	≥98%	0-1 day
Ginsenoside Rd	CSN19489-5mg	76	52705-93-8	947.15	C48H82O18	≥98%	0-1 day
Dovitinib	CSN19493-100mg	599	405169-16-6	392.43	C21H21FN6O	≥99%	0-1 day
Dovitinib	CSN19493-10mg	120	405169-16-6	392.43	C21H21FN6O	≥99%	0-1 day
Dovitinib	CSN19493-1mg	37	405169-16-6	392.43	C21H21FN6O	≥99%	0-1 day
Dovitinib	CSN19493-50mg	360	405169-16-6	392.43	C21H21FN6O	≥99%	0-1 day
Dovitinib	CSN19493-5mg	91	405169-16-6	392.43	C21H21FN6O	≥99%	0-1 day
4-Aminoantipyrine	CSN19498-100mg	35	83-07-8	203.24	C11H13N3O	≥99%	0-1 day
TDZD-8	CSN19500-10mg	122	327036-89-5	222.26	C10H10N2O2S	≥99%	0-1 day
TDZD-8	CSN19500-1mg	37	327036-89-5	222.26	C10H10N2O2S	≥99%	0-1 day
TDZD-8	CSN19500-50mg	324	327036-89-5	222.26	C10H10N2O2S	≥99%	0-1 day
TDZD-8	CSN19500-5mg	72	327036-89-5	222.26	C10H10N2O2S	≥99%	0-1 day
Ginsenoside Rc	CSN19501-1mg	51	11021-14-0	1079.27	C53H90O22	≥98%	0-1 day
Ginsenoside Rc	CSN19501-5mg	76	11021-14-0	1079.27	C53H90O22	≥98%	0-1 day

Ginsenoside Rb3	CSN19502-1mg	51	68406-26-8	1079.27	C53H90O22	≥98%	0-1 day
Ginsenoside Rb3	CSN19502-5mg	76	68406-26-8	1079.27	C53H90O22	≥98%	0-1 day
Ginsenoside Rb1	CSN19503-10mg	122	41753-43-9	1109.29	C54H92O23	≥98%	0-1 day
Ginsenoside Rb1	CSN19503-5mg	71	41753-43-9	1109.29	C54H92O23	≥98%	0-1 day
Zoledronic Acid	CSN19504-100mg	133	118072-93-8	272.09	C5H10N2O7P2	≥98%	0-1 day
Zoledronic Acid	CSN19504-250mg	216	118072-93-8	272.09	C5H10N2O7P2	≥98%	0-1 day
Zoledronic Acid	CSN19504-50mg	78	118072-93-8	272.09	C5H10N2O7P2	≥98%	0-1 day
SB-366791	CSN19507-100mg	436	472981-92-3	287.74	C16H14ClNO2	≥99%	0-1 day
SB-366791	CSN19507-10mg	76	472981-92-3	287.74	C16H14ClNO2	≥99%	0-1 day
SB-366791	CSN19507-25mg	163	472981-92-3	287.74	C16H14ClNO2	≥99%	0-1 day
SB-366791	CSN19507-50mg	262	472981-92-3	287.74	C16H14ClNO2	≥99%	0-1 day
SB-366791	CSN19507-5mg	54	472981-92-3	287.74	C16H14ClNO2	≥99%	0-1 day
Amifampridine	CSN19508-100mg	51	54-96-6	109.13	C5H7N3	≥99%	0-1 day
Cyclosporine A	CSN19509-100mg	57	59865-13-3	1202.61	C62H111N11O12	≥95%	0-1 day
Cyclosporine A	CSN19509-250mg	82	59865-13-3	1202.61	C62H111N11O12	≥95%	0-1 day
Cyclosporine A	CSN19509-25mg	35	59865-13-3	1202.61	C62H111N11O12	≥95%	0-1 day
Oxiracetam (Random Configuration)	CSN19514-100mg	336	62613-82-5	158.16	C6H10N2O3	≥98%	0-1 day
Oxiracetam (Random Configuration)	CSN19514-10mg	108	62613-82-5	158.16	C6H10N2O3	≥98%	0-1 day
Oxiracetam (Random Configuration)	CSN19514-50mg	216	62613-82-5	158.16	C6H10N2O3	≥98%	0-1 day
4-Hydroxybenzoic Acid	CSN19518-100mg	35	99-96-7	138.12	C7H6O3	≥99%	0-1 day
Fenretinide	CSN19519-10mg	49	65646-68-6	391.55	C26H33NO2	≥99%	0-1 day
Fenretinide	CSN19519-50mg	85	65646-68-6	391.55	C26H33NO2	≥99%	0-1 day
Fomepizole	CSN19521-1g	48	7554-65-6	82.10	C4H6N2	≥99%	0-1 day
Fomepizole	CSN19521-5g	192	7554-65-6	82.10	C4H6N2	≥99%	0-1 day
Polyoxin B	CSN19669-1g	78	19396-06-6	507.41	C17H25N5O13		0-1 day
Polyoxin B	CSN19669-250mg	35	19396-06-6	507.41	C17H25N5O13		0-1 day
MK-8617	CSN19680-10mg	128	1187990-87-9	443.46	C24H21N5O4	≥99%	0-1 day
MK-8617	CSN19680-1mg	61	1187990-87-9	443.46	C24H21N5O4	≥99%	0-1 day
MK-8617	CSN19680-5mg	94	1187990-87-9	443.46	C24H21N5O4	≥99%	0-1 day
GSK2982772	CSN19682-10mg	238	1622848-92-3	377.40	C20H19N5O3	≥99%	0-1 day
GSK2982772	CSN19682-1mg	68	1622848-92-3	377.40	C20H19N5O3	≥99%	0-1 day
GSK2982772	CSN19682-25mg	446	1622848-92-3	377.40	C20H19N5O3	≥99%	0-1 day
GSK2982772	CSN19682-50mg	714	1622848-92-3	377.40	C20H19N5O3	≥99%	0-1 day
GSK2982772	CSN19682-5mg	153	1622848-92-3	377.40	C20H19N5O3	≥99%	0-1 day
PHTPP	CSN19690-10mg	115	805239-56-9	423.31	C20H11F6N3O	≥99%	0-1 day
PHTPP	CSN19690-25mg	250	805239-56-9	423.31	C20H11F6N3O	≥99%	0-1 day

PHTPP	CSN19690-50mg	442	805239-56-9	423.31	C20H11F6N3O	≥99%	0-1 day
PHTPP	CSN19690-5mg	67	805239-56-9	423.31	C20H11F6N3O	≥99%	0-1 day
CC-220	CSN19693-10mg	224	1323403-33-3	449.50	C25H27N3O5	≥99%	0-1 day
CC-220	CSN19693-25mg	449	1323403-33-3	449.50	C25H27N3O5	≥99%	0-1 day
CC-220	CSN19693-2mg	92	1323403-33-3	449.50	C25H27N3O5	≥99%	0-1 day
CC-220	CSN19693-5mg	143	1323403-33-3	449.50	C25H27N3O5	≥99%	0-1 day
GLPG1690	CSN19695-10mg	86	1628260-79-6	588.70	C30H33FN8O2S	≥99%	0-1 day
GLPG1690	CSN19695-25mg	182	1628260-79-6	588.70	C30H33FN8O2S	≥99%	0-1 day
GLPG1690	CSN19695-50mg	278	1628260-79-6	588.70	C30H33FN8O2S	≥99%	0-1 day
GLPG1690	CSN19695-5mg	67	1628260-79-6	588.70	C30H33FN8O2S	≥99%	0-1 day
JNJ-40346527	CSN19706-10mg	273	1142363-52-7	461.60	C27H35N5O2	≥99%	0-1 day
JNJ-40346527	CSN19706-50mg	1092	1142363-52-7	461.60	C27H35N5O2	≥99%	0-1 day
JNJ-40346527	CSN19706-5mg	152	1142363-52-7	461.60	C27H35N5O2	≥99%	0-1 day
GSK2193874	CSN19708-10mg	115	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	0-1 day
GSK2193874	CSN19708-1mg	35	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	0-1 day
GSK2193874	CSN19708-5mg	67	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	0-1 day
CCG-203971	CSN19709-100mg	232	1443437-74-8	408.88	C23H21ClN2O3	≥99%	0-1 day
CCG-203971	CSN19709-10mg	48	1443437-74-8	408.88	C23H21ClN2O3	≥99%	0-1 day
CCG-203971	CSN19709-25mg	96	1443437-74-8	408.88	C23H21ClN2O3	≥99%	0-1 day
CCG-203971	CSN19709-50mg	152	1443437-74-8	408.88	C23H21ClN2O3	≥99%	0-1 day
S63845	CSN19712-10mg	545	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	0-1 day
S63845	CSN19712-1mg	108	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	0-1 day
S63845	CSN19712-25mg	1199	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	0-1 day
S63845	CSN19712-5mg	360	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	0-1 day
AG-120 Racemate	CSN19720-10mg	109	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120 Racemate	CSN19720-1mg	35	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120 Racemate	CSN19720-50mg	279	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	0-1 day
AG-120 Racemate	CSN19720-5mg	64	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	0-1 day
Pibrentasvir	CSN19731-100mg	574	1353900-92-1	1113.18	C57H65F5N10O8	≥98%	0-1 day
Pibrentasvir	CSN19731-10mg	113	1353900-92-1	1113.18	C57H65F5N10O8	≥98%	0-1 day
Pibrentasvir	CSN19731-25mg	226	1353900-92-1	1113.18	C57H65F5N10O8	≥98%	0-1 day
Pibrentasvir	CSN19731-50mg	359	1353900-92-1	1113.18	C57H65F5N10O8	≥98%	0-1 day
Pibrentasvir	CSN19731-5mg	79	1353900-92-1	1113.18	C57H65F5N10O8	≥98%	0-1 day
FGF401	CSN19757-10mg	289	1708971-55-4	506.56	C25H30N8O4	≥98%	0-1 day
FGF401	CSN19757-25mg	563	1708971-55-4	506.56	C25H30N8O4	≥98%	0-1 day
FGF401	CSN19757-2mg	120	1708971-55-4	506.56	C25H30N8O4	≥98%	0-1 day

FGF401	CSN19757-5mg	180	1708971-55-4	506.56	C25H30N8O4	≥98%	0-1 day
Deoxynojirimycin HCl	CSN19778-100mg	75	73285-50-4	199.63	C6H14ClNO4	≥97%	0-1 day
Deoxynojirimycin HCl	CSN19778-250mg	150	73285-50-4	199.63	C6H14ClNO4	≥97%	0-1 day
Oxypeucedanin	CSN19790-1mg	35	737-52-0	286.28	C16H14O5	≥98%	0-1 day
Deoxynivalenol	CSN19850-1mg	146	51481-10-8	296.32	C15H20O6	≥99%	0-1 day
Deoxynivalenol	CSN19850-5mg	364	51481-10-8	296.32	C15H20O6	≥99%	0-1 day
GI 254023X	CSN19851-1mg	115	260264-93-5	391.50	C21H33N3O4	≥99%	0-1 day
GI 254023X	CSN19851-5mg	189	260264-93-5	391.50	C21H33N3O4	≥99%	0-1 day
MK 0343	CSN19855-1mg	104	233275-76-8	397.38	C19H17F2N7O	≥99%	0-1 day
MK 0343	CSN19855-5mg	260	233275-76-8	397.38	C19H17F2N7O	≥99%	0-1 day
ML 213	CSN19856-100mg	470	489402-47-3	257.37	C17H23NO	≥98%	0-1 day
ML 213	CSN19856-10mg	72	489402-47-3	257.37	C17H23NO	≥98%	0-1 day
ML 213	CSN19856-25mg	163	489402-47-3	257.37	C17H23NO	≥98%	0-1 day
ML 213	CSN19856-50mg	278	489402-47-3	257.37	C17H23NO	≥98%	0-1 day
ML 213	CSN19856-5mg	48	489402-47-3	257.37	C17H23NO	≥98%	0-1 day
Plumbagin	CSN19860-100mg	133	481-42-5	188.18	C11H8O3	≥99%	0-1 day
Citric Acid	CSN19871-100mg	60	77-92-9	192.12	C6H8O7	≥98%	0-1 day
Citric Acid	CSN19871-25mg	35	77-92-9	192.12	C6H8O7	≥98%	0-1 day
Jatrorrhizine HCl	CSN19872-10mg	250	6681-15-8	373.83	C20H20ClNO4	≥99%	0-1 day
Jatrorrhizine HCl	CSN19872-1mg	59	6681-15-8	373.83	C20H20ClNO4	≥99%	0-1 day
Jatrorrhizine HCl	CSN19872-25mg	450	6681-15-8	373.83	C20H20ClNO4	≥99%	0-1 day
Jatrorrhizine HCl	CSN19872-5mg	147	6681-15-8	373.83	C20H20ClNO4	≥99%	0-1 day
20(R)-Ginsenoside Rh2	CSN19878-1mg	35	112246-15-8	622.87	C36H62O8	≥98%	0-1 day
Lithospermic Acid	CSN19879-10mg	85	28831-65-4	538.46	C27H22O12	≥95%	0-1 day
3,4-Dihydroxybenzaldehyde	CSN19888-1g	35	139-85-5	138.12	C7H6O3	≥99%	0-1 day
β-Alanine	CSN19890-100mg	35	107-95-9	89.09	C3H7NO2	≥98%	0-1 day
β-Alanine	CSN19890-1g	50	107-95-9	89.09	C3H7NO2	≥98%	0-1 day
trans-Cinnamic Acid	CSN19892-100mg	61	140-10-3	148.16	C9H8O2	≥99%	0-1 day
trans-Cinnamic Acid	CSN19892-250mg	104	140-10-3	148.16	C9H8O2	≥99%	0-1 day
trans-Cinnamic Acid	CSN19892-25mg	35	140-10-3	148.16	C9H8O2	≥99%	0-1 day
Lysionotin	CSN19899-25mg	75	152743-19-6	344.32	C18H16O7	≥99%	0-1 day
Lysionotin	CSN19899-5mg	38	152743-19-6	344.32	C18H16O7	≥99%	0-1 day
Crocin II	CSN19905-10mg	79	55750-84-0	814.82	C38H54O19	≥98%	0-1 day
Crocin II	CSN19905-5mg	49	55750-84-0	814.82	C38H54O19	≥98%	0-1 day
Myrislignan	CSN19912-10mg	99	171485-39-5	374.43	C21H26O6	≥98%	0-1 day
Myrislignan	CSN19912-25mg	179	171485-39-5	374.43	C21H26O6	≥98%	0-1 day

Myrislignan	CSN19912-5mg	59	171485-39-5	374.43	C21H26O6	≥98%	0-1 day
Diosbulbin B	CSN19917-5mg	60	20086-06-0	344.36	C19H20O6	≥99%	0-1 day
Irigenin	CSN19926-10mg	119	548-76-5	360.32	C18H16O8	≥98%	0-1 day
Irigenin	CSN19926-1mg	37	548-76-5	360.32	C18H16O8	≥98%	0-1 day
Irigenin	CSN19926-25mg	239	548-76-5	360.32	C18H16O8	≥98%	0-1 day
Irigenin	CSN19926-5mg	74	548-76-5	360.32	C18H16O8	≥98%	0-1 day
Vitexin-4″-O-Glucoside	CSN19930-10mg	89	76135-82-5	610.52	C27H30O16	≥99%	0-1 day
Vitexin-4″-O-Glucoside	CSN19930-25mg	179	76135-82-5	610.52	C27H30O16	≥99%	0-1 day
Vitexin-4″-O-Glucoside	CSN19930-5mg	59	76135-82-5	610.52	C27H30O16	≥99%	0-1 day
Licarin B	CSN19937-1mg	37	51020-87-2	324.37	C20H20O4	≥99%	0-1 day
Licarin B	CSN19937-5mg	72	51020-87-2	324.37	C20H20O4	≥99%	0-1 day
Swertiamarine	CSN19944-10mg	84	17388-39-5	374.34	C16H22O10	≥99%	0-1 day
Swertiamarine	CSN19944-5mg	48	17388-39-5	374.34	C16H22O10	≥99%	0-1 day
Narcissoside	CSN19945-5mg	59	604-80-8	624.54	C28H32O16	≥98%	0-1 day
Vitexin-2″-O-Rhamnoside	CSN19946-1mg	37	64820-99-1	578.52	C27H30O14	≥98%	0-1 day
Vitexin-2″-O-Rhamnoside	CSN19946-5mg	76	64820-99-1	578.52	C27H30O14	≥98%	0-1 day
Trifolirhizin	CSN19947-5mg	47	6807-83-6	446.40	C22H22O10	≥99%	0-1 day
Cyasterone	CSN19954-10mg	92	17086-76-9	536.65	C17H16N2O	≥99%	0-1 day
Cyasterone	CSN19954-25mg	157	17086-76-9	536.65	C17H16N2O	≥99%	0-1 day
Cyasterone	CSN19954-5mg	54	17086-76-9	536.65	C17H16N2O	≥99%	0-1 day
Ecliptasaponin A	CSN19960-10mg	149	78285-90-2	634.84	C13H14N2O3	≥98%	0-1 day
Ecliptasaponin A	CSN19960-1mg	40	78285-90-2	634.84	C13H14N2O3	≥98%	0-1 day
Ecliptasaponin A	CSN19960-5mg	99	78285-90-2	634.84	C13H14N2O3	≥98%	0-1 day
Rosavin	CSN19965-25mg	206	84954-92-7	428.43	C13H22N4O8	≥99%	0-1 day
Rosavin	CSN19965-5mg	61	84954-92-7	428.43	C13H22N4O8	≥99%	0-1 day
Apiin	CSN19966-1mg	35	26544-34-3	564.49	C6H10N4O2	≥98%	0-1 day
Apiin	CSN19966-5mg	69	26544-34-3	564.49	C6H10N4O2	≥98%	0-1 day
Nuezhenide	CSN19981-10mg	136	39011-92-2	686.66	C12H22O2	≥99%	0-1 day
Nuezhenide	CSN19981-5mg	72	39011-92-2	686.66	C12H22O2	≥99%	0-1 day
Isofangchinoline	CSN19987-10mg	70	33889-68-8	608.72	C37H40N2O6	≥99%	0-1 day
Isofangchinoline	CSN19987-50mg	140	33889-68-8	608.72	C37H40N2O6	≥99%	0-1 day
Isofangchinoline	CSN19987-5mg	41	33889-68-8	608.72	C37H40N2O6	≥99%	0-1 day
Polyphyllin VI	CSN19990-1mg	99	55916-51-3	738.90	C9H10N2O4	≥98%	0-1 day
Polyphyllin VI	CSN19990-5mg	321	55916-51-3	738.90	C9H10N2O4	≥98%	0-1 day
Chonglou Saponin VII	CSN19995-1mg	93	68124-04-9	1031.18	C51H82O21	≥98%	0-1 day
Chonglou Saponin VII	CSN19995-5mg	300	68124-04-9	1031.18	C51H82O21	≥98%	0-1 day

Hinokitiol	CSN20010-50mg	48	499-44-5	164.20	C10H12O2	≥99%	0-1 day
Thymoquinone	CSN20034-250mg	35	490-91-5	164.20	C10H12O2	≥99%	0-1 day
Mogroside IIIE	CSN20178-5mg	60	88901-37-5	963.15	C48H82O19	≥99%	0-1 day
GSK-961081	CSN20183-10mg	229	743461-65-6	740.24	C40H42ClN5O7	≥98%	0-1 day
GSK-961081	CSN20183-1mg	60	743461-65-6	740.24	C40H42ClN5O7	≥98%	0-1 day
GSK-961081	CSN20183-25mg	417	743461-65-6	740.24	C40H42ClN5O7	≥98%	0-1 day
GSK-961081	CSN20183-5mg	153	743461-65-6	740.24	C40H42ClN5O7	≥98%	0-1 day
PRT-060318	CSN20186-10mg	196	1194961-19-7	340.42	C18H24N6O	≥98%	0-1 day
PRT-060318	CSN20186-1mg	45	1194961-19-7	340.42	C18H24N6O	≥98%	0-1 day
PRT-060318	CSN20186-5mg	109	1194961-19-7	340.42	C18H24N6O	≥98%	0-1 day
C188-9	CSN20212-10mg	119	432001-19-9	471.52	C27H21NO5S	≥98%	0-1 day
C188-9	CSN20212-25mg	247	432001-19-9	471.52	C27H21NO5S	≥98%	0-1 day
C188-9	CSN20212-50mg	391	432001-19-9	471.52	C27H21NO5S	≥98%	0-1 day
C188-9	CSN20212-5mg	85	432001-19-9	471.52	C27H21NO5S	≥98%	0-1 day
ROC-325	CSN20231-10mg	163	1859141-26-6	503.06	C28H27ClN4OS	≥98%	0-1 day
ROC-325	CSN20231-1mg	62	1859141-26-6	503.06	C28H27ClN4OS	≥98%	0-1 day
ROC-325	CSN20231-25mg	326	1859141-26-6	503.06	C28H27ClN4OS	≥98%	0-1 day
ROC-325	CSN20231-5mg	106	1859141-26-6	503.06	C28H27ClN4OS	≥98%	0-1 day
2-D08	CSN20235-10mg	81	144707-18-6	270.24	C15H10O5	≥98%	0-1 day
2-D08	CSN20235-25mg	193	144707-18-6	270.24	C15H10O5	≥98%	0-1 day
Dimethoxycurcumin	CSN20243-10mg	132	160096-59-3	396.43	C23H24O6	≥99%	0-1 day
Dimethoxycurcumin	CSN20243-1mg	35	160096-59-3	396.43	C23H24O6	≥99%	0-1 day
Dimethoxycurcumin	CSN20243-5mg	88	160096-59-3	396.43	C23H24O6	≥99%	0-1 day
Lanreotide	CSN20262-250mg	374	108736-35-2	1096.32	C16H16O4	≥99%	0-1 day
BIA 10-2474	CSN20266-10mg	119	1233855-46-3	300.36	C16H20N4O2	≥99%	0-1 day
BIA 10-2474	CSN20266-1mg	43	1233855-46-3	300.36	C16H20N4O2	≥99%	0-1 day
BIA 10-2474	CSN20266-25mg	241	1233855-46-3	300.36	C16H20N4O2	≥99%	0-1 day
BIA 10-2474	CSN20266-50mg	468	1233855-46-3	300.36	C16H20N4O2	≥99%	0-1 day
BIA 10-2474	CSN20266-5mg	68	1233855-46-3	300.36	C16H20N4O2	≥99%	0-1 day
BAY-1895344	CSN20269-10mg	168	1876467-74-1	375.43	C20H21N7O	≥99%	0-1 day
BAY-1895344	CSN20269-1mg	38	1876467-74-1	375.43	C20H21N7O	≥99%	0-1 day
BAY-1895344	CSN20269-25mg	285	1876467-74-1	375.43	C20H21N7O	≥99%	0-1 day
BAY-1895344	CSN20269-5mg	95	1876467-74-1	375.43	C20H21N7O	≥99%	0-1 day
PE859	CSN20304-10mg	510	1402727-29-0	448.52	C28H24N4O2	≥99%	0-1 day
PE859	CSN20304-1mg	112	1402727-29-0	448.52	C28H24N4O2	≥99%	0-1 day
PE859	CSN20304-25mg	805	1402727-29-0	448.52	C28H24N4O2	≥99%	0-1 day

PE859	CSN20304-50mg	1530	1402727-29-0	448.52	C28H24N4O2	≥99%	0-1 day
PE859	CSN20304-5mg	337	1402727-29-0	448.52	C28H24N4O2	≥99%	0-1 day
BMS-986205	CSN20317-10mg	230	1923833-60-6	410.91	C24H24ClFN2O	≥99%	0-1 day
BMS-986205	CSN20317-1mg	74	1923833-60-6	410.91	C24H24ClFN2O	≥99%	0-1 day
BMS-986205	CSN20317-25mg	461	1923833-60-6	410.91	C24H24ClFN2O	≥99%	0-1 day
BMS-986205	CSN20317-50mg	662	1923833-60-6	410.91	C24H24ClFN2O	≥99%	0-1 day
BMS-986205	CSN20317-5mg	125	1923833-60-6	410.91	C24H24ClFN2O	≥99%	0-1 day
TRC051384 HCl	CSN20344-10mg	119	1333327-56-2	502.01	C25H32ClN5O4	≥99%	0-1 day
TRC051384 HCl	CSN20344-1mg	35	1333327-56-2	502.01	C25H32ClN5O4	≥99%	0-1 day
TRC051384 HCl	CSN20344-25mg	205	1333327-56-2	502.01	C25H32ClN5O4	≥99%	0-1 day
TRC051384 HCl	CSN20344-50mg	349	1333327-56-2	502.01	C25H32ClN5O4	≥99%	0-1 day
TRC051384 HCl	CSN20344-5mg	65	1333327-56-2	502.01	C25H32ClN5O4	≥99%	0-1 day
TRC051384	CSN20345-10mg	176	867164-40-7	465.55	C25H31N5O4	≥98%	0-1 day
TRC051384	CSN20345-1mg	57	867164-40-7	465.55	C25H31N5O4	≥98%	0-1 day
TRC051384	CSN20345-25mg	371	867164-40-7	465.55	C25H31N5O4	≥98%	0-1 day
TRC051384	CSN20345-50mg	704	867164-40-7	465.55	C25H31N5O4	≥98%	0-1 day
TRC051384	CSN20345-5mg	96	867164-40-7	465.55	C25H31N5O4	≥98%	0-1 day
AA26-9	CSN20346-10mg	545	1312782-34-5	166.18	C7H10N4O	≥99%	0-1 day
AA26-9	CSN20346-1mg	120	1312782-34-5	166.18	C7H10N4O	≥99%	0-1 day
AA26-9	CSN20346-25mg	962	1312782-34-5	166.18	C7H10N4O	≥99%	0-1 day
AA26-9	CSN20346-50mg	1635	1312782-34-5	166.18	C7H10N4O	≥99%	0-1 day
AA26-9	CSN20346-5mg	381	1312782-34-5	166.18	C7H10N4O	≥99%	0-1 day
SMI-16a	CSN20347-10mg	196	587852-28-6	263.31	C13H13NO3S	≥99%	0-1 day
SMI-16a	CSN20347-1mg	45	587852-28-6	263.31	C13H13NO3S	≥99%	0-1 day
SMI-16a	CSN20347-25mg	425	587852-28-6	263.31	C13H13NO3S	≥99%	0-1 day
SMI-16a	CSN20347-50mg	752	587852-28-6	263.31	C13H13NO3S	≥99%	0-1 day
SMI-16a	CSN20347-5mg	109	587852-28-6	263.31	C13H13NO3S	≥99%	0-1 day
SAR125844	CSN20348-10mg	150	1116743-46-4	550.63	C25H23FN8O2S2	≥98%	0-1 day
SAR125844	CSN20348-25mg	282	1116743-46-4	550.63	C25H23FN8O2S2	≥98%	0-1 day
SAR125844	CSN20348-5mg	88	1116743-46-4	550.63	C25H23FN8O2S2	≥98%	0-1 day
SC-560	CSN20354-10mg	131	188817-13-2	352.74	C17H12ClF3N2O	≥99%	0-1 day
SC-560	CSN20354-1mg	51	188817-13-2	352.74	C17H12ClF3N2O	≥99%	0-1 day
SC-560	CSN20354-25mg	262	188817-13-2	352.74	C17H12ClF3N2O	≥99%	0-1 day
SC-560	CSN20354-5mg	76	188817-13-2	352.74	C17H12ClF3N2O	≥99%	0-1 day
BQCA	CSN20356-10mg	82	338747-41-4	309.32	C18H15NO4	≥98%	0-1 day
BQCA	CSN20356-25mg	163	338747-41-4	309.32	C18H15NO4	≥98%	0-1 day

BQCA	CSN20356-5mg	51	338747-41-4	309.32	C18H15NO4	≥98%	0-1 day
Crocetin	CSN20383-1mg	35	27876-94-4	328.40	C20H24O4	≥99%	0-1 day
Crocetin	CSN20383-5mg	69	27876-94-4	328.40	C20H24O4	≥99%	0-1 day
Mofezolac	CSN20384-10mg	204	78967-07-4	339.34	C19H17NO5	≥98%	0-1 day
Mofezolac	CSN20384-25mg	347	78967-07-4	339.34	C19H17NO5	≥98%	0-1 day
Mofezolac	CSN20384-50mg	590	78967-07-4	339.34	C19H17NO5	≥98%	0-1 day
Mofezolac	CSN20384-5mg	120	78967-07-4	339.34	C19H17NO5	≥98%	0-1 day
LY2955303	CSN20408-10mg	338	1433497-19-8	578.74	C36H42N4O3	≥99%	0-1 day
LY2955303	CSN20408-1mg	98	1433497-19-8	578.74	C36H42N4O3	≥99%	0-1 day
LY2955303	CSN20408-25mg	752	1433497-19-8	578.74	C36H42N4O3	≥99%	0-1 day
LY2955303	CSN20408-50mg	1308	1433497-19-8	578.74	C36H42N4O3	≥99%	0-1 day
LY2955303	CSN20408-5mg	196	1433497-19-8	578.74	C36H42N4O3	≥99%	0-1 day
RN-18	CSN20412-10mg	153	431980-38-0	380.42	C20H16N2O4S	≥99%	0-1 day
RN-18	CSN20412-1mg	45	431980-38-0	380.42	C20H16N2O4S	≥99%	0-1 day
RN-18	CSN20412-25mg	326	431980-38-0	380.42	C20H16N2O4S	≥99%	0-1 day
RN-18	CSN20412-5mg	92	431980-38-0	380.42	C20H16N2O4S	≥99%	0-1 day
CB7921220	CSN20413-10mg	153	115453-99-1	240.26	C14H12N2O2	≥98%	0-1 day
CB7921220	CSN20413-1mg	45	115453-99-1	240.26	C14H12N2O2	≥98%	0-1 day
CB7921220	CSN20413-25mg	326	115453-99-1	240.26	C14H12N2O2	≥98%	0-1 day
CB7921220	CSN20413-50mg	551	115453-99-1	240.26	C14H12N2O2	≥98%	0-1 day
CB7921220	CSN20413-5mg	92	115453-99-1	240.26	C14H12N2O2	≥98%	0-1 day
ISRIB	CSN20416-10mg	219	548470-11-7	451.34	C22H24Cl2N2O4	≥99%	0-1 day
ISRIB	CSN20416-1mg	53	548470-11-7	451.34	C22H24Cl2N2O4	≥99%	0-1 day
ISRIB	CSN20416-25mg	443	548470-11-7	451.34	C22H24Cl2N2O4	≥99%	0-1 day
ISRIB	CSN20416-50mg	801	548470-11-7	451.34	C22H24Cl2N2O4	≥99%	0-1 day
ISRIB	CSN20416-5mg	133	548470-11-7	451.34	C22H24Cl2N2O4	≥99%	0-1 day
Sugammadex	CSN20417-10mg	200	343306-71-8	2178.01	C72H112O48S8	≥98%	0-1 day
Sugammadex	CSN20417-1mg	45	343306-71-8	2178.01	C72H112O48S8	≥98%	0-1 day
Sugammadex	CSN20417-5mg	113	343306-71-8	2178.01	C72H112O48S8	≥98%	0-1 day
GW4869 2HCl	CSN20418-10mg	187	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	0-1 day
GW4869 2HCl	CSN20418-25mg	391	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	0-1 day
GW4869 2HCl	CSN20418-50mg	672	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	0-1 day
GW4869 2HCl	CSN20418-5mg	111	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	0-1 day
STAT5 Inhibitor	CSN20442-10mg	92	285986-31-4	293.28	C16H11N3O3	≥99%	0-1 day
STAT5 Inhibitor	CSN20442-25mg	194	285986-31-4	293.28	C16H11N3O3	≥99%	0-1 day
STAT5 Inhibitor	CSN20442-5mg	51	285986-31-4	293.28	C16H11N3O3	≥99%	0-1 day

CYM 5541	CSN20443-10mg	92	945128-26-7	316.44	C19H28N2O2	≥98%	0-1 day
CYM 5541	CSN20443-1mg	50	945128-26-7	316.44	C19H28N2O2	≥98%	0-1 day
CYM 5541	CSN20443-25mg	184	945128-26-7	316.44	C19H28N2O2	≥98%	0-1 day
CYM 5541	CSN20443-50mg	337	945128-26-7	316.44	C19H28N2O2	≥98%	0-1 day
CYM 5541	CSN20443-5mg	61	945128-26-7	316.44	C19H28N2O2	≥98%	0-1 day
ICA 069673	CSN20444-10mg	122	582323-16-8	269.64	C11H6ClF2N3O	≥99%	0-1 day
ICA 069673	CSN20444-1mg	43	582323-16-8	269.64	C11H6ClF2N3O	≥99%	0-1 day
ICA 069673	CSN20444-25mg	265	582323-16-8	269.64	C11H6ClF2N3O	≥99%	0-1 day
ICA 069673	CSN20444-50mg	469	582323-16-8	269.64	C11H6ClF2N3O	≥99%	0-1 day
ICA 069673	CSN20444-5mg	71	582323-16-8	269.64	C11H6ClF2N3O	≥99%	0-1 day
TPI-1	CSN20445-10mg	229	79756-69-7	253.08	C12H6Cl2O2	≥98%	0-1 day
TPI-1	CSN20445-1mg	53	79756-69-7	253.08	C12H6Cl2O2	≥98%	0-1 day
TPI-1	CSN20445-50mg	708	79756-69-7	253.08	C12H6Cl2O2	≥98%	0-1 day
TPI-1	CSN20445-5mg	131	79756-69-7	253.08	C12H6Cl2O2	≥98%	0-1 day
T 5601640	CSN20446-100mg	694	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
T 5601640	CSN20446-10mg	107	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
T 5601640	CSN20446-1mg	35	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
T 5601640	CSN20446-25mg	224	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
T 5601640	CSN20446-50mg	398	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
T 5601640	CSN20446-5mg	61	924473-59-6	389.33	C19H14F3N3O3	≥99%	0-1 day
VUF 10460	CSN20447-10mg	122	1028327-66-3	269.35	C15H19N5	≥99%	0-1 day
VUF 10460	CSN20447-1mg	54	1028327-66-3	269.35	C15H19N5	≥99%	0-1 day
VUF 10460	CSN20447-25mg	275	1028327-66-3	269.35	C15H19N5	≥99%	0-1 day
VUF 10460	CSN20447-50mg	428	1028327-66-3	269.35	C15H19N5	≥99%	0-1 day
VUF 10460	CSN20447-5mg	82	1028327-66-3	269.35	C15H19N5	≥99%	0-1 day
Su-9516	CSN20451-1mg	37	666837-93-0	241.25	C13H11N3O2	≥99%	0-1 day
Su-9516	CSN20451-25mg	151	666837-93-0	241.25	C13H11N3O2	≥99%	0-1 day
Su-9516	CSN20451-5mg	76	666837-93-0	241.25	C13H11N3O2	≥99%	0-1 day
10074-G5	CSN20454-100mg	458	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
10074-G5	CSN20454-10mg	93	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
10074-G5	CSN20454-1mg	35	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
10074-G5	CSN20454-25mg	153	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
10074-G5	CSN20454-50mg	262	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
10074-G5	CSN20454-5mg	65	413611-93-5	332.31	C18H12N4O3	≥98%	0-1 day
SAR131675 Racemate	CSN20455-10mg	50	1092539-44-0	358.39	C18H22N4O4	≥99%	0-1 day
SAR131675 Racemate	CSN20455-25mg	105	1092539-44-0	358.39	C18H22N4O4	≥99%	0-1 day

SAR131675 Racemate	CSN20455-50mg	200	1092539-44-0	358.39	C18H22N4O4	≥99%	0-1 day
NCB-0846	CSN20456-10mg	213	1792999-26-8	375.42	C21H21N5O2	≥99%	0-1 day
NCB-0846	CSN20456-1mg	57	1792999-26-8	375.42	C21H21N5O2	≥99%	0-1 day
NCB-0846	CSN20456-25mg	431	1792999-26-8	375.42	C21H21N5O2	≥99%	0-1 day
NCB-0846	CSN20456-5mg	120	1792999-26-8	375.42	C21H21N5O2	≥99%	0-1 day
BAY 41-4109 Racemate	CSN20457-10mg	545	298708-79-9	395.76	C18H13ClF3N3O2	≥99%	0-1 day
BAY 41-4109 Racemate	CSN20457-1mg	120	298708-79-9	395.76	C18H13ClF3N3O2	≥99%	0-1 day
BAY 41-4109 Racemate	CSN20457-25mg	962	298708-79-9	395.76	C18H13ClF3N3O2	≥99%	0-1 day
BAY 41-4109 Racemate	CSN20457-50mg	1635	298708-79-9	395.76	C18H13ClF3N3O2	≥99%	0-1 day
BAY 41-4109 Racemate	CSN20457-5mg	360	298708-79-9	395.76	C18H13ClF3N3O2	≥99%	0-1 day
WAY200070	CSN20458-10mg	112	440122-66-7	306.11	C13H8BrNO3	≥99%	0-1 day
WAY200070	CSN20458-1mg	40	440122-66-7	306.11	C13H8BrNO3	≥99%	0-1 day
WAY200070	CSN20458-25mg	245	440122-66-7	306.11	C13H8BrNO3	≥99%	0-1 day
WAY200070	CSN20458-50mg	439	440122-66-7	306.11	C13H8BrNO3	≥99%	0-1 day
WAY200070	CSN20458-5mg	82	440122-66-7	306.11	C13H8BrNO3	≥99%	0-1 day
BTB1	CSN20459-10mg	82	86030-08-2	297.71	C12H8ClNO4S	≥99%	0-1 day
BTB1	CSN20459-1mg	37	86030-08-2	297.71	C12H8ClNO4S	≥99%	0-1 day
BTB1	CSN20459-50mg	245	86030-08-2	297.71	C12H8ClNO4S	≥99%	0-1 day
BTB1	CSN20459-5mg	61	86030-08-2	297.71	C12H8ClNO4S	≥99%	0-1 day
WT161	CSN20461-10mg	130	1206731-57-8	458.55	C27H30N4O3	≥98%	0-1 day
WT161	CSN20461-25mg	259	1206731-57-8	458.55	C27H30N4O3	≥98%	0-1 day
WT161	CSN20461-50mg	317	1206731-57-8	458.55	C27H30N4O3	≥98%	0-1 day
WT161	CSN20461-5mg	86	1206731-57-8	458.55	C27H30N4O3	≥98%	0-1 day
UNC 926	CSN20473-10mg	131	1184136-10-4	337.26	C16H21BrN2O	≥99%	0-1 day
UNC 926	CSN20473-1mg	51	1184136-10-4	337.26	C16H21BrN2O	≥99%	0-1 day
UNC 926	CSN20473-25mg	283	1184136-10-4	337.26	C16H21BrN2O	≥99%	0-1 day
UNC 926	CSN20473-50mg	501	1184136-10-4	337.26	C16H21BrN2O	≥99%	0-1 day
UNC 926	CSN20473-5mg	76	1184136-10-4	337.26	C16H21BrN2O	≥99%	0-1 day
LW6	CSN20474-10mg	108	934593-90-5	435.51	C26H29NO5	≥99%	0-1 day
LW6	CSN20474-1mg	37	934593-90-5	435.51	C26H29NO5	≥99%	0-1 day
LW6	CSN20474-25mg	234	934593-90-5	435.51	C26H29NO5	≥99%	0-1 day
LW6	CSN20474-50mg	420	934593-90-5	435.51	C26H29NO5	≥99%	0-1 day
LW6	CSN20474-5mg	72	934593-90-5	435.51	C26H29NO5	≥99%	0-1 day
NSC 66811	CSN20477-10mg	94	6964-62-1	340.42	C23H20N2O	≥98%	0-1 day
NSC 66811	CSN20477-5mg	55	6964-62-1	340.42	C23H20N2O	≥98%	0-1 day
TLR2-IN-C29	CSN20478-10mg	196	363600-92-4	285.30	C16H15NO4	≥98%	0-1 day

TLR2-IN-C29	CSN20478-1mg	51	363600-92-4	285.30	C16H15NO4	≥98%	0-1 day
TLR2-IN-C29	CSN20478-50mg	672	363600-92-4	285.30	C16H15NO4	≥98%	0-1 day
TLR2-IN-C29	CSN20478-5mg	111	363600-92-4	285.30	C16H15NO4	≥98%	0-1 day
ST034307	CSN20479-10mg	112	133406-29-8	297.95	C10H4Cl4O2	≥99%	0-1 day
ST034307	CSN20479-1mg	43	133406-29-8	297.95	C10H4Cl4O2	≥99%	0-1 day
ST034307	CSN20479-25mg	235	133406-29-8	297.95	C10H4Cl4O2	≥99%	0-1 day
ST034307	CSN20479-5mg	71	133406-29-8	297.95	C10H4Cl4O2	≥99%	0-1 day
DC260126	CSN20481-10mg	76	346692-04-4	307.38	C16H18FNO2S	≥99%	0-1 day
DC260126	CSN20481-25mg	163	346692-04-4	307.38	C16H18FNO2S	≥99%	0-1 day
DC260126	CSN20481-50mg	262	346692-04-4	307.38	C16H18FNO2S	≥99%	0-1 day
DC260126	CSN20481-5mg	54	346692-04-4	307.38	C16H18FNO2S	≥99%	0-1 day
CGP-53716	CSN20482-25mg	94	152459-94-4	381.43	C23H19N5O	≥99%	0-1 day
CGP-53716	CSN20482-5mg	48	152459-94-4	381.43	C23H19N5O	≥99%	0-1 day
Urolithin A	CSN20492-10mg	122	1143-70-0	228.20	C13H8O4	≥99%	0-1 day
Urolithin A	CSN20492-25mg	245	1143-70-0	228.20	C13H8O4	≥99%	0-1 day
Urolithin A	CSN20492-50mg	388	1143-70-0	228.20	C13H8O4	≥99%	0-1 day
Urolithin A	CSN20492-5mg	71	1143-70-0	228.20	C13H8O4	≥99%	0-1 day
Astaxanthin	CSN20493-100mg	146	472-61-7	596.84	C40H52O4	≥98%	0-1 day
Astaxanthin	CSN20493-10mg	46	472-61-7	596.84	C40H52O4	≥98%	0-1 day
Astaxanthin	CSN20493-50mg	91	472-61-7	596.84	C40H52O4	≥98%	0-1 day
Thiomyristoyl	CSN20494-100mg	1922	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
Thiomyristoyl	CSN20494-10mg	332	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
Thiomyristoyl	CSN20494-1mg	81	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
Thiomyristoyl	CSN20494-25mg	689	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
Thiomyristoyl	CSN20494-50mg	1190	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
Thiomyristoyl	CSN20494-5mg	187	1429749-41-6	581.85	C34H51N3O3S	≥99%	0-1 day
S107	CSN20495-10mg	153	927871-76-9	209.31	C11H15NOS	≥99%	0-1 day
S107	CSN20495-1mg	54	927871-76-9	209.31	C11H15NOS	≥99%	0-1 day
S107	CSN20495-50mg	459	927871-76-9	209.31	C11H15NOS	≥99%	0-1 day
S107	CSN20495-5mg	102	927871-76-9	209.31	C11H15NOS	≥99%	0-1 day
GJ-103 Sodium Salt	CSN20496-10mg	136	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	0-1 day
GJ-103 Sodium Salt	CSN20496-1mg	27	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	0-1 day
GJ-103 Sodium Salt	CSN20496-25mg	275	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	0-1 day
GJ-103 Sodium Salt	CSN20496-50mg	468	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	0-1 day
GJ-103 Sodium Salt	CSN20496-5mg	85	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	0-1 day
ISCK03	CSN20497-10mg	122	945526-43-2	355.45	C19H21N3O2S	≥99%	0-1 day

ISCK03	CSN20497-1mg	43	945526-43-2	355.45	C19H21N3O2S	≥99%	0-1 day
ISCK03	CSN20497-25mg	255	945526-43-2	355.45	C19H21N3O2S	≥99%	0-1 day
ISCK03	CSN20497-50mg	459	945526-43-2	355.45	C19H21N3O2S	≥99%	0-1 day
ISCK03	CSN20497-5mg	71	945526-43-2	355.45	C19H21N3O2S	≥99%	0-1 day
MSX-127	CSN20502-10mg	109	6616-56-4	308.37	C16H24N2O4	≥99%	0-1 day
MSX-127	CSN20502-1mg	35	6616-56-4	308.37	C16H24N2O4	≥99%	0-1 day
MSX-127	CSN20502-25mg	183	6616-56-4	308.37	C16H24N2O4	≥99%	0-1 day
MSX-127	CSN20502-5mg	71	6616-56-4	308.37	C16H24N2O4	≥99%	0-1 day
3PO	CSN20513-25mg	144	13309-08-5	210.23	C13H10N2O	≥99%	0-1 day
3PO	CSN20513-50mg	224	13309-08-5	210.23	C13H10N2O	≥99%	0-1 day
3PO	CSN20513-5mg	54	13309-08-5	210.23	C13H10N2O	≥99%	0-1 day
Auten-99	CSN20514-10mg	165	1049780-58-6	359.28	C17H15BrN2S	≥99%	0-1 day
Auten-99	CSN20514-1mg	38	1049780-58-6	359.28	C17H15BrN2S	≥99%	0-1 day
Auten-99	CSN20514-25mg	264	1049780-58-6	359.28	C17H15BrN2S	≥99%	0-1 day
Auten-99	CSN20514-5mg	94	1049780-58-6	359.28	C17H15BrN2S	≥99%	0-1 day
inS3-54-A18	CSN20515-10mg	283	328998-53-4	373.83	C23H16ClNO2	≥99%	0-1 day
inS3-54-A18	CSN20515-2mg	120	328998-53-4	373.83	C23H16ClNO2	≥99%	0-1 day
inS3-54-A18	CSN20515-5mg	174	328998-53-4	373.83	C23H16ClNO2	≥99%	0-1 day
SU5408	CSN20516-10mg	806	15966-93-5	310.35	C18H18N2O3	≥99%	0-1 day
SU5408	CSN20516-1mg	98	15966-93-5	310.35	C18H18N2O3	≥99%	0-1 day
SU5408	CSN20516-25mg	1798	15966-93-5	310.35	C18H18N2O3	≥99%	0-1 day
SU5408	CSN20516-5mg	425	15966-93-5	310.35	C18H18N2O3	≥99%	0-1 day
LDC4297	CSN20517-10mg	162	1453834-21-3	432.52	C23H28N8O	≥99%	0-1 day
LDC4297	CSN20517-25mg	332	1453834-21-3	432.52	C23H28N8O	≥99%	0-1 day
LDC4297	CSN20517-50mg	587	1453834-21-3	432.52	C23H28N8O	≥99%	0-1 day
LDC4297	CSN20517-5mg	102	1453834-21-3	432.52	C23H28N8O	≥99%	0-1 day
KIN1148	CSN20518-10mg	817	1428729-56-9	361.44	C19H11N3OS2	≥99%	0-1 day
KIN1148	CSN20518-1mg	163	1428729-56-9	361.44	C19H11N3OS2	≥99%	0-1 day
KIN1148	CSN20518-50mg	2288	1428729-56-9	361.44	C19H11N3OS2	≥99%	0-1 day
KIN1148	CSN20518-5mg	490	1428729-56-9	361.44	C19H11N3OS2	≥99%	0-1 day
GET-73	CSN20520-1mg	578	202402-01-5	275.27	C13H16F3NO2	≥99%	0-1 day
GET-73	CSN20520-5mg	1038	202402-01-5	275.27	C13H16F3NO2	≥99%	0-1 day
BP897	CSN20529-10mg	109	314776-92-6	454.00	C26H32ClN3O2	≥99%	0-1 day
BP897	CSN20529-1mg	35	314776-92-6	454.00	C26H32ClN3O2	≥99%	0-1 day
BP897	CSN20529-25mg	188	314776-92-6	454.00	C26H32ClN3O2	≥99%	0-1 day
BP897	CSN20529-50mg	319	314776-92-6	454.00	C26H32ClN3O2	≥99%	0-1 day

BP897	CSN20529-5mg	64	314776-92-6	454.00	C26H32ClN3O2	≥99%	0-1 day
Eniporide	CSN20530-100mg	179	176644-21-6	320.37	C14H16N4O3S	≥98%	0-1 day
Eniporide	CSN20530-10mg	55	176644-21-6	320.37	C14H16N4O3S	≥98%	0-1 day
Eniporide	CSN20530-250mg	286	176644-21-6	320.37	C14H16N4O3S	≥98%	0-1 day
Eniporide	CSN20530-50mg	111	176644-21-6	320.37	C14H16N4O3S	≥98%	0-1 day
SU-5614	CSN20533-25mg	56	1055412-47-9	272.73	C15H13ClN2O	≥97%	0-1 day
SU 5214	CSN20534-10mg	104	186611-04-1	251.28	C16H13NO2	≥99%	0-1 day
SU 5214	CSN20534-50mg	287	186611-04-1	251.28	C16H13NO2	≥99%	0-1 day
SU 5214	CSN20534-5mg	62	186611-04-1	251.28	C16H13NO2	≥99%	0-1 day
IVA-337	CSN20539-100mg	723	927961-18-0	434.92	C19H15ClN2O4S2	≥99%	0-1 day
IVA-337	CSN20539-10mg	102	927961-18-0	434.92	C19H15ClN2O4S2	≥99%	0-1 day
IVA-337	CSN20539-1mg	40	927961-18-0	434.92	C19H15ClN2O4S2	≥99%	0-1 day
IVA-337	CSN20539-50mg	408	927961-18-0	434.92	C19H15ClN2O4S2	≥99%	0-1 day
IVA-337	CSN20539-5mg	68	927961-18-0	434.92	C19H15ClN2O4S2	≥99%	0-1 day
(S)-Ketoprofen	CSN20549-100mg	48	22161-81-5	254.28	C16H14O3	≥99%	0-1 day
(S)-Ketoprofen	CSN20549-25mg	35	22161-81-5	254.28	C16H14O3	≥99%	0-1 day
Zeaxanthin	CSN20552-10mg	180	144-68-3	568.87	C40H56O2	≥98%	0-1 day
Zeaxanthin	CSN20552-1mg	53	144-68-3	568.87	C40H56O2	≥98%	0-1 day
Zeaxanthin	CSN20552-5mg	106	144-68-3	568.87	C40H56O2	≥98%	0-1 day
Derazantinib	CSN20555-10mg	432	1234356-69-4	468.57	C29H29FN4O	≥99%	0-1 day
Derazantinib	CSN20555-1mg	107	1234356-69-4	468.57	C29H29FN4O	≥99%	0-1 day
Derazantinib	CSN20555-25mg	864	1234356-69-4	468.57	C29H29FN4O	≥99%	0-1 day
Derazantinib	CSN20555-50mg	1344	1234356-69-4	468.57	C29H29FN4O	≥99%	0-1 day
Derazantinib	CSN20555-5mg	278	1234356-69-4	468.57	C29H29FN4O	≥99%	0-1 day
Cariporide	CSN20559-10mg	84	159138-80-4	283.35	C12H17N3O3S	≥99%	0-1 day
Cariporide	CSN20559-50mg	360	159138-80-4	283.35	C12H17N3O3S	≥99%	0-1 day
Cariporide	CSN20559-5mg	60	159138-80-4	283.35	C12H17N3O3S	≥99%	0-1 day
R-IMPP	CSN20560-1mg	38	2133832-83-2	389.49	C24H27N3O2	≥99%	0-1 day
R-IMPP	CSN20560-25mg	264	2133832-83-2	389.49	C24H27N3O2	≥99%	0-1 day
R-IMPP	CSN20560-5mg	94	2133832-83-2	389.49	C24H27N3O2	≥99%	0-1 day
Benznidazole	CSN20573-25mg	54	22994-85-0	260.25	C12H12N4O3	≥98%	0-1 day
Benznidazole	CSN20573-5mg	35	22994-85-0	260.25	C12H12N4O3	≥98%	0-1 day
T807	CSN20574-10mg	545	1415379-56-4	263.27	C16H10FN3	≥99%	0-1 day
T807	CSN20574-1mg	120	1415379-56-4	263.27	C16H10FN3	≥99%	0-1 day
T807	CSN20574-25mg	962	1415379-56-4	263.27	C16H10FN3	≥99%	0-1 day
T807	CSN20574-5mg	360	1415379-56-4	263.27	C16H10FN3	≥99%	0-1 day

Ocaperidone	CSN20577-100mg	638	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
Ocaperidone	CSN20577-10mg	128	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
Ocaperidone	CSN20577-1mg	52	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
Ocaperidone	CSN20577-25mg	225	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
Ocaperidone	CSN20577-50mg	383	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
Ocaperidone	CSN20577-5mg	94	129029-23-8	420.48	C24H25FN4O2	≥99%	0-1 day
TPX-0005	CSN20579-10mg	179	1802220-02-5	355.37	C18H18FN5O2	≥99%	0-1 day
TPX-0005	CSN20579-1mg	53	1802220-02-5	355.37	C18H18FN5O2	≥99%	0-1 day
TPX-0005	CSN20579-25mg	357	1802220-02-5	355.37	C18H18FN5O2	≥99%	0-1 day
TPX-0005	CSN20579-5mg	102	1802220-02-5	355.37	C18H18FN5O2	≥99%	0-1 day
Sodium Sulfaclozine	CSN20580-100mg	44	23307-72-4	306.70	C10H8ClN4NaO2S	≥99%	0-1 day
KY1220	CSN20582-10mg	283	292168-79-7	314.32	C14H10N4O3S	≥99%	0-1 day
KY1220	CSN20582-25mg	599	292168-79-7	314.32	C14H10N4O3S	≥99%	0-1 day
KY1220	CSN20582-50mg	1024	292168-79-7	314.32	C14H10N4O3S	≥99%	0-1 day
KY1220	CSN20582-5mg	174	292168-79-7	314.32	C14H10N4O3S	≥99%	0-1 day
FIN56	CSN20583-10mg	102	1083162-61-1	517.66	C25H31N3O5S2	≥99%	0-1 day
FIN56	CSN20583-1mg	37	1083162-61-1	517.66	C25H31N3O5S2	≥99%	0-1 day
FIN56	CSN20583-25mg	224	1083162-61-1	517.66	C25H31N3O5S2	≥99%	0-1 day
FIN56	CSN20583-50mg	398	1083162-61-1	517.66	C25H31N3O5S2	≥99%	0-1 day
FIN56	CSN20583-5mg	61	1083162-61-1	517.66	C25H31N3O5S2	≥99%	0-1 day
Avitinib	CSN20594-100mg	248	1557267-42-1	487.53	C26H26FN7O2	≥98%	0-1 day
Avitinib	CSN20594-25mg	124	1557267-42-1	487.53	C26H26FN7O2	≥98%	0-1 day
Avitinib	CSN20594-5mg	62	1557267-42-1	487.53	C26H26FN7O2	≥98%	0-1 day
S 38093 HCl	CSN20599-100mg	950	1222097-72-4	324.85	C17H25ClN2O2	≥99%	0-1 day
S 38093 HCl	CSN20599-1mg	66	1222097-72-4	324.85	C17H25ClN2O2	≥99%	0-1 day
S 38093 HCl	CSN20599-25mg	329	1222097-72-4	324.85	C17H25ClN2O2	≥99%	0-1 day
S 38093 HCl	CSN20599-50mg	559	1222097-72-4	324.85	C17H25ClN2O2	≥99%	0-1 day
S 38093 HCl	CSN20599-5mg	164	1222097-72-4	324.85	C17H25ClN2O2	≥99%	0-1 day
Su5205	CSN20604-10mg	83	3476-86-6	239.24	C15H10FNO	≥99%	0-1 day
Su5205	CSN20604-25mg	156	3476-86-6	239.24	C15H10FNO	≥99%	0-1 day
Su5205	CSN20604-5mg	49	3476-86-6	239.24	C15H10FNO	≥99%	0-1 day
VH-298	CSN20606-10mg	204	2097381-85-4	523.65	C27H33N5O4S	≥99%	0-1 day
VH-298	CSN20606-25mg	375	2097381-85-4	523.65	C27H33N5O4S	≥99%	0-1 day
VH-298	CSN20606-50mg	638	2097381-85-4	523.65	C27H33N5O4S	≥99%	0-1 day
VH-298	CSN20606-5mg	119	2097381-85-4	523.65	C27H33N5O4S	≥99%	0-1 day
AZD5153 6-Hydroxy-2-Naphthoic Acid	CSN20607-10mg	229	1869912-40-2	667.75	C36H41N7O6	≥99%	0-1 day

AZD5153 6-Hydroxy-2-Naphthoic Acid	CSN20607-1mg	53	1869912-40-2	667.75	C36H41N7O6	≥99%	0-1 day
AZD5153 6-Hydroxy-2-Naphthoic Acid	CSN20607-25mg	431	1869912-40-2	667.75	C36H41N7O6	≥99%	0-1 day
AZD5153 6-Hydroxy-2-Naphthoic Acid	CSN20607-50mg	817	1869912-40-2	667.75	C36H41N7O6	≥99%	0-1 day
AZD5153 6-Hydroxy-2-Naphthoic Acid	CSN20607-5mg	131	1869912-40-2	667.75	C36H41N7O6	≥99%	0-1 day
TAK-659 HCl	CSN20624-10mg	152	1952251-28-3	380.85	C17H22ClFN6O	≥99%	0-1 day
TAK-659 HCl	CSN20624-1mg	42	1952251-28-3	380.85	C17H22ClFN6O	≥99%	0-1 day
TAK-659 HCl	CSN20624-25mg	312	1952251-28-3	380.85	C17H22ClFN6O	≥99%	0-1 day
TAK-659 HCl	CSN20624-50mg	472	1952251-28-3	380.85	C17H22ClFN6O	≥99%	0-1 day
TAK-659 HCl	CSN20624-5mg	112	1952251-28-3	380.85	C17H22ClFN6O	≥99%	0-1 day
Sophoridine	CSN20630-100mg	74	6882-68-4	248.36	C15H24N2O	≥99%	0-1 day
Sophoridine	CSN20630-25mg	37	6882-68-4	248.36	C15H24N2O	≥99%	0-1 day
Octreotide	CSN20632-10mg	170	83150-76-9	1019.24	C49H66N10O10S2	≥99%	0-1 day
Octreotide	CSN20632-1mg	43	83150-76-9	1019.24	C49H66N10O10S2	≥99%	0-1 day
Octreotide	CSN20632-25mg	340	83150-76-9	1019.24	C49H66N10O10S2	≥99%	0-1 day
Octreotide	CSN20632-5mg	102	83150-76-9	1019.24	C49H66N10O10S2	≥99%	0-1 day
CHIR-98024	CSN20636-10mg	215	556813-39-9	486.31	C20H17Cl2N9O2	≥99%	0-1 day
CHIR-98024	CSN20636-25mg	427	556813-39-9	486.31	C20H17Cl2N9O2	≥99%	0-1 day
CHIR-98024	CSN20636-2mg	55	556813-39-9	486.31	C20H17Cl2N9O2	≥99%	0-1 day
CHIR-98024	CSN20636-50mg	756	556813-39-9	486.31	C20H17Cl2N9O2	≥99%	0-1 day
CHIR-98024	CSN20636-5mg	120	556813-39-9	486.31	C20H17Cl2N9O2	≥99%	0-1 day
Glecaprevir	CSN20645-10mg	528	1365970-03-1	838.87	C38H46F4N6O9S	≥99%	0-1 day
Glecaprevir	CSN20645-1mg	107	1365970-03-1	838.87	C38H46F4N6O9S	≥99%	0-1 day
Glecaprevir	CSN20645-25mg	1056	1365970-03-1	838.87	C38H46F4N6O9S	≥99%	0-1 day
Glecaprevir	CSN20645-50mg	1776	1365970-03-1	838.87	C38H46F4N6O9S	≥99%	0-1 day
Glecaprevir	CSN20645-5mg	336	1365970-03-1	838.87	C38H46F4N6O9S	≥99%	0-1 day
ML402	CSN20652-10mg	545	298684-44-3	295.78	C14H14ClNO2S	≥99%	0-1 day
ML402	CSN20652-1mg	120	298684-44-3	295.78	C14H14ClNO2S	≥99%	0-1 day
ML402	CSN20652-25mg	962	298684-44-3	295.78	C14H14ClNO2S	≥99%	0-1 day
ML402	CSN20652-50mg	1635	298684-44-3	295.78	C14H14ClNO2S	≥99%	0-1 day
ML402	CSN20652-5mg	360	298684-44-3	295.78	C14H14ClNO2S	≥99%	0-1 day
Sarecycline HCl	CSN20653-10mg	72	1035979-44-2	523.96	C24H30ClN3O8	≥99%	0-1 day
Sarecycline HCl	CSN20653-25mg	144	1035979-44-2	523.96	C24H30ClN3O8	≥99%	0-1 day
Sarecycline HCl	CSN20653-50mg	240	1035979-44-2	523.96	C24H30ClN3O8	≥99%	0-1 day
Sarecycline HCl	CSN20653-5mg	42	1035979-44-2	523.96	C24H30ClN3O8	≥99%	0-1 day
3-TYP	CSN20654-10mg	109	120241-79-4	146.15	C7H6N4	≥99%	0-1 day
3-TYP	CSN20654-1mg	35	120241-79-4	146.15	C7H6N4	≥99%	0-1 day

3-TYP	CSN20654-50mg	327	120241-79-4	146.15	C7H6N4	≥99%	0-1 day
3-TYP	CSN20654-5mg	65	120241-79-4	146.15	C7H6N4	≥99%	0-1 day
TRX818 Sodium	CSN20656-10mg	499	1256037-62-3	409.21	C16H11FNNa2O6P	≥98%	0-1 day
TRX818 Sodium	CSN20656-1mg	140	1256037-62-3	409.21	C16H11FNNa2O6P	≥98%	0-1 day
TRX818 Sodium	CSN20656-25mg	882	1256037-62-3	409.21	C16H11FNNa2O6P	≥98%	0-1 day
TRX818 Sodium	CSN20656-5mg	349	1256037-62-3	409.21	C16H11FNNa2O6P	≥98%	0-1 day
Uridine Triacetate	CSN20671-50mg	44	4105-38-8	370.31	C15H18N2O9	≥99%	0-1 day
PTP Inhibitor I	CSN20784-100mg	187	2491-38-5	215.04	C8H7BrO2	≥98%	0-1 day
PTP Inhibitor I	CSN20784-25mg	80	2491-38-5	215.04	C8H7BrO2	≥98%	0-1 day
PTP Inhibitor II	CSN20785-25mg	61	2632-13-5	229.07	C9H9BrO2	≥98%	0-1 day
PTP Inhibitor II	CSN20785-5mg	35	2632-13-5	229.07	C9H9BrO2	≥98%	0-1 day
Glutathione (oxidized form)	CSN20786-100mg	48	27025-41-8	612.63	C20H32N6O12S2	≥98%	0-1 day
Glutathione (oxidized form)	CSN20786-25mg	35	27025-41-8	612.63	C20H32N6O12S2	≥98%	0-1 day
D-(+)-Melezitose	CSN20788-100mg	48	597-12-6	504.44	C18H32O16	≥99%	0-1 day
Trigonelline HCl	CSN20791-100mg	48	6138-41-6	173.60	C7H8ClNO2	≥99%	0-1 day
Trolox	CSN20793-250mg	36	53188-07-1	250.29	C14H18O4	≥99%	0-1 day
γ-Oryzanol	CSN20797-250mg	35	11042-64-1	602.89	C40H58O4	≥98%	0-1 day
B02	CSN20798-10mg	120	1290541-46-6	339.39	C22H17N3O	≥99%	0-1 day
B02	CSN20798-1mg	43	1290541-46-6	339.39	C22H17N3O	≥99%	0-1 day
B02	CSN20798-25mg	207	1290541-46-6	339.39	C22H17N3O	≥99%	0-1 day
B02	CSN20798-50mg	338	1290541-46-6	339.39	C22H17N3O	≥99%	0-1 day
B02	CSN20798-5mg	84	1290541-46-6	339.39	C22H17N3O	≥99%	0-1 day
10-Hydroxycamptothecin	CSN20799-25mg	35	64439-81-2	364.35	C20H16N2O5	≥98%	0-1 day
10-Hydroxycamptothecin	CSN20799-50mg	49	64439-81-2	364.35	C20H16N2O5	≥98%	0-1 day
Ac-CoA Synthase Inhibitor	CSN20801-10mg	106	508186-14-9	410.51	C20H18N4O2S2	≥96%	0-1 day
Ac-CoA Synthase Inhibitor	CSN20801-25mg	182	508186-14-9	410.51	C20H18N4O2S2	≥96%	0-1 day
Ac-CoA Synthase Inhibitor	CSN20801-5mg	67	508186-14-9	410.51	C20H18N4O2S2	≥96%	0-1 day
Sulfachloropyridazine	CSN20802-250mg	48	80-32-0	284.72	C10H9ClN4O2S	≥99%	0-1 day
DHBP	CSN20804-100mg	48	6159-05-3	514.38	C24H38Br2N2	≥98%	0-1 day
DHBP	CSN20804-25mg	35	6159-05-3	514.38	C24H38Br2N2	≥98%	0-1 day
Ethopabate	CSN20805-100mg	48	59-06-3	237.25	C12H15NO4	≥99%	0-1 day
Ethopabate	CSN20805-25mg	35	59-06-3	237.25	C12H15NO4	≥99%	0-1 day
Solanesol	CSN20842-100mg	44	13190-97-1	631.07	C45H74O	≥98%	0-1 day
Proanthocyanidins	CSN20943-100mg	168	20347-71-1	594.52	C30H26O13	≥95%	0-1 day
Proanthocyanidins	CSN20943-10mg	40	20347-71-1	594.52	C30H26O13	≥95%	0-1 day
Proanthocyanidins	CSN20943-50mg	96	20347-71-1	594.52	C30H26O13	≥95%	0-1 day

Urea	CSN20968-100mg	66	57-13-6	60.06	CH4N2O	≥99%	0-1 day
Urea	CSN20968-50mg	37	57-13-6	60.06	CH4N2O	≥99%	0-1 day
Mannitol	CSN21027-100mg	735	87-78-5	182.17	C6H14O6	≥98%	0-1 day
Mannitol	CSN21027-10mg	117	87-78-5	182.17	C6H14O6	≥98%	0-1 day
Mannitol	CSN21027-1mg	41	87-78-5	182.17	C6H14O6	≥98%	0-1 day
Mannitol	CSN21027-25mg	255	87-78-5	182.17	C6H14O6	≥98%	0-1 day
Mannitol	CSN21027-50mg	502	87-78-5	182.17	C6H14O6	≥98%	0-1 day
Mannitol	CSN21027-5mg	71	87-78-5	182.17	C6H14O6	≥98%	0-1 day
6-bromo-[1,2,4]triazolo[1,5-a]pyridine	CSN21063-1g	208	356560-80-0	198.02	C6H4BrN3	≥98%	0-1 day
GLPG1837	CSN21065-10mg	440	1654725-02-6	348.42	C16H20N4O3S	≥99%	0-1 day
GLPG1837	CSN21065-1mg	88	1654725-02-6	348.42	C16H20N4O3S	≥99%	0-1 day
GLPG1837	CSN21065-5mg	264	1654725-02-6	348.42	C16H20N4O3S	≥99%	0-1 day
ABT702 2HCl	CSN21069-100mg	880	1188890-28-9	536.25	C22H21BrCl2N6O	≥99%	0-1 day
ABT702 2HCl	CSN21069-10mg	192	1188890-28-9	536.25	C22H21BrCl2N6O	≥99%	0-1 day
ABT702 2HCl	CSN21069-50mg	600	1188890-28-9	536.25	C22H21BrCl2N6O	≥99%	0-1 day
ABT702 2HCl	CSN21069-5mg	120	1188890-28-9	536.25	C22H21BrCl2N6O	≥99%	0-1 day
NCGC00244536	CSN21075-10mg	480	2003260-55-5	382.45	C25H22N2O2	≥99%	0-1 day
NCGC00244536	CSN21075-1mg	106	2003260-55-5	382.45	C25H22N2O2	≥99%	0-1 day
NCGC00244536	CSN21075-5mg	317	2003260-55-5	382.45	C25H22N2O2	≥99%	0-1 day
GSK'872	CSN21080-10mg	158	1346546-69-7	383.49	C19H17N3O2S2	≥99%	0-1 day
GSK'872	CSN21080-1mg	62	1346546-69-7	383.49	C19H17N3O2S2	≥99%	0-1 day
GSK'872	CSN21080-25mg	294	1346546-69-7	383.49	C19H17N3O2S2	≥99%	0-1 day
GSK'872	CSN21080-5mg	94	1346546-69-7	383.49	C19H17N3O2S2	≥99%	0-1 day
bpV (HOpic)	CSN21090-10mg	138	722494-26-0	347.24	C6H4K2NO8V	≥99%	0-1 day
bpV (HOpic)	CSN21090-25mg	235	722494-26-0	347.24	C6H4K2NO8V	≥99%	0-1 day
bpV (HOpic)	CSN21090-5mg	73	722494-26-0	347.24	C6H4K2NO8V	≥99%	0-1 day
AG-494	CSN21119-100mg	301	133550-35-3	280.28	C16H12N2O3	≥99%	0-1 day
AG-494	CSN21119-10mg	89	133550-35-3	280.28	C16H12N2O3	≥99%	0-1 day
AG-494	CSN21119-50mg	177	133550-35-3	280.28	C16H12N2O3	≥99%	0-1 day
AG-494	CSN21119-5mg	52	133550-35-3	280.28	C16H12N2O3	≥99%	0-1 day
Tenalisib	CSN21129-10mg	232	1639417-53-0	415.42	C23H18FN5O2	≥99%	0-1 day
Tenalisib	CSN21129-1mg	72	1639417-53-0	415.42	C23H18FN5O2	≥99%	0-1 day
Tenalisib	CSN21129-25mg	472	1639417-53-0	415.42	C23H18FN5O2	≥99%	0-1 day
Tenalisib	CSN21129-5mg	152	1639417-53-0	415.42	C23H18FN5O2	≥99%	0-1 day
TD 139	CSN21130-10mg	208	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	0-1 day
TD 139	CSN21130-1mg	64	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	0-1 day

TD 139	CSN21130-25mg	396	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	0-1 day
TD 139	CSN21130-50mg	752	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	0-1 day
TD 139	CSN21130-5mg	128	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	0-1 day
Almitrine Mesylate	CSN21132-100mg	162	29608-49-9	669.76	C28H37F2N7O6S2	≥98%	0-1 day
Almitrine Mesylate	CSN21132-10mg	51	29608-49-9	669.76	C28H37F2N7O6S2	≥98%	0-1 day
Almitrine Mesylate	CSN21132-50mg	102	29608-49-9	669.76	C28H37F2N7O6S2	≥98%	0-1 day
Almitrine Mesylate	CSN21132-5mg	35	29608-49-9	669.76	C28H37F2N7O6S2	≥98%	0-1 day
Methylbenactyzium Bromide	CSN21136-100mg	92	3166-62-9	422.36	C21H28BrNO3	≥99%	0-1 day
Methylbenactyzium Bromide	CSN21136-10mg	35	3166-62-9	422.36	C21H28BrNO3	≥99%	0-1 day
Methylbenactyzium Bromide	CSN21136-250mg	143	3166-62-9	422.36	C21H28BrNO3	≥99%	0-1 day
Methylbenactyzium Bromide	CSN21136-50mg	61	3166-62-9	422.36	C21H28BrNO3	≥99%	0-1 day
Tinoridine HCl	CSN21137-10mg	144	25913-34-2	352.88	C17H21ClN2O2S	≥99%	0-1 day
Tinoridine HCl	CSN21137-1mg	57	25913-34-2	352.88	C17H21ClN2O2S	≥99%	0-1 day
Tinoridine HCl	CSN21137-25mg	245	25913-34-2	352.88	C17H21ClN2O2S	≥99%	0-1 day
Tinoridine HCl	CSN21137-5mg	96	25913-34-2	352.88	C17H21ClN2O2S	≥99%	0-1 day
DL-Arginine	CSN21144-100mg	35	7200-25-1	174.20	C6H14N4O2	≥98%	0-1 day
DL-Arginine	CSN21144-1g	54	7200-25-1	174.20	C6H14N4O2	≥98%	0-1 day
Folcisteine	CSN21150-100mg	43	5025-82-1	175.21	C6H9NO3S	≥98%	0-1 day
VAS2870	CSN21151-10mg	88	722456-31-7	360.39	C18H12N6OS	≥98%	0-1 day
VAS2870	CSN21151-25mg	168	722456-31-7	360.39	C18H12N6OS	≥98%	0-1 day
VAS2870	CSN21151-50mg	304	722456-31-7	360.39	C18H12N6OS	≥98%	0-1 day
VAS2870	CSN21151-5mg	48	722456-31-7	360.39	C18H12N6OS	≥98%	0-1 day
Photochlor	CSN21153-10mg	256	149402-51-7	638.84	C39H50N4O4	≥98%	0-1 day
Photochlor	CSN21153-1mg	85	149402-51-7	638.84	C39H50N4O4	≥98%	0-1 day
Photochlor	CSN21153-5mg	144	149402-51-7	638.84	C39H50N4O4	≥98%	0-1 day
Lifitegrast	CSN21154-10mg	153	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	0-1 day
Lifitegrast	CSN21154-1mg	41	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	0-1 day
Lifitegrast	CSN21154-25mg	264	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	0-1 day
Lifitegrast	CSN21154-50mg	449	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	0-1 day
Lifitegrast	CSN21154-5mg	102	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	0-1 day
ASP 2151	CSN21161-10mg	950	841301-32-4	482.55	C24H26N4O5S	≥99%	0-1 day
ASP 2151	CSN21161-1mg	182	841301-32-4	482.55	C24H26N4O5S	≥99%	0-1 day
ASP 2151	CSN21161-25mg	1688	841301-32-4	482.55	C24H26N4O5S	≥99%	0-1 day
ASP 2151	CSN21161-50mg	2870	841301-32-4	482.55	C24H26N4O5S	≥99%	0-1 day
ASP 2151	CSN21161-5mg	566	841301-32-4	482.55	C24H26N4O5S	≥99%	0-1 day
BPTU	CSN21162-10mg	112	870544-59-5	445.43	C23H22F3N3O3	≥99%	0-1 day

BPTU	CSN21162-1mg	35	870544-59-5	445.43	C23H22F3N3O3	≥99%	0-1 day
BPTU	CSN21162-25mg	225	870544-59-5	445.43	C23H22F3N3O3	≥99%	0-1 day
BPTU	CSN21162-50mg	428	870544-59-5	445.43	C23H22F3N3O3	≥99%	0-1 day
BPTU	CSN21162-5mg	71	870544-59-5	445.43	C23H22F3N3O3	≥99%	0-1 day
R-7050	CSN21166-10mg	147	303997-35-5	380.77	C16H8ClF3N4S	≥98%	0-1 day
R-7050	CSN21166-1mg	43	303997-35-5	380.77	C16H8ClF3N4S	≥98%	0-1 day
R-7050	CSN21166-25mg	294	303997-35-5	380.77	C16H8ClF3N4S	≥98%	0-1 day
R-7050	CSN21166-50mg	512	303997-35-5	380.77	C16H8ClF3N4S	≥98%	0-1 day
R-7050	CSN21166-5mg	84	303997-35-5	380.77	C16H8ClF3N4S	≥98%	0-1 day
Aftin-4	CSN21167-10mg	262	866893-90-5	368.48	C20H28N6O	≥98%	0-1 day
Aftin-4	CSN21167-1mg	104	866893-90-5	368.48	C20H28N6O	≥98%	0-1 day
Aftin-4	CSN21167-25mg	523	866893-90-5	368.48	C20H28N6O	≥98%	0-1 day
Aftin-4	CSN21167-5mg	163	866893-90-5	368.48	C20H28N6O	≥98%	0-1 day
CGP52432	CSN21178-100mg	880	139667-74-6	384.24	C15H24Cl2NO4P	≥98%	0-1 day
CGP52432	CSN21178-10mg	128	139667-74-6	384.24	C15H24Cl2NO4P	≥98%	0-1 day
CGP52432	CSN21178-25mg	288	139667-74-6	384.24	C15H24Cl2NO4P	≥98%	0-1 day
CGP52432	CSN21178-50mg	512	139667-74-6	384.24	C15H24Cl2NO4P	≥98%	0-1 day
CGP52432	CSN21178-5mg	72	139667-74-6	384.24	C15H24Cl2NO4P	≥98%	0-1 day
FL-411	CSN21184-10mg	468	2118944-88-8	341.43	C18H19N3O2S	≥97%	0-1 day
FL-411	CSN21184-1mg	98	2118944-88-8	341.43	C18H19N3O2S	≥97%	0-1 day
FL-411	CSN21184-25mg	935	2118944-88-8	341.43	C18H19N3O2S	≥97%	0-1 day
FL-411	CSN21184-5mg	298	2118944-88-8	341.43	C18H19N3O2S	≥97%	0-1 day
SSR240612	CSN21187-10mg	264	464930-42-5	793.41	C42H53ClN4O7S	≥98%	0-1 day
SSR240612	CSN21187-1mg	97	464930-42-5	793.41	C42H53ClN4O7S	≥98%	0-1 day
SSR240612	CSN21187-25mg	528	464930-42-5	793.41	C42H53ClN4O7S	≥98%	0-1 day
SSR240612	CSN21187-5mg	184	464930-42-5	793.41	C42H53ClN4O7S	≥98%	0-1 day
Lazertinib	CSN21195-10mg	298	1903008-80-9	554.64	C30H34N8O3	≥99%	0-1 day
Lazertinib	CSN21195-50mg	808	1903008-80-9	554.64	C30H34N8O3	≥99%	0-1 day
Lazertinib	CSN21195-5mg	187	1903008-80-9	554.64	C30H34N8O3	≥99%	0-1 day
ABBV-744	CSN21197-10mg	680	2138861-99-9	491.55	C28H30FN3O4	≥99%	0-1 day
ABBV-744	CSN21197-1mg	232	2138861-99-9	491.55	C28H30FN3O4	≥99%	0-1 day
ABBV-744	CSN21197-25mg	1440	2138861-99-9	491.55	C28H30FN3O4	≥99%	0-1 day
ABBV-744	CSN21197-5mg	440	2138861-99-9	491.55	C28H30FN3O4	≥99%	0-1 day
LY2510924	CSN21198-1mg	96	1088715-84-7	1189.45	C62H88N14O10	≥99%	0-1 day
LY2510924	CSN21198-5mg	336	1088715-84-7	1189.45	C62H88N14O10	≥99%	0-1 day
AZD4635	CSN21201-10mg	134	1321514-06-0	315.73	C15H11ClFN5	≥98%	0-1 day

AZD4635	CSN21201-1mg	57	1321514-06-0	315.73	C15H11ClFN5	≥98%	0-1 day
AZD4635	CSN21201-25mg	224	1321514-06-0	315.73	C15H11ClFN5	≥98%	0-1 day
AZD4635	CSN21201-5mg	96	1321514-06-0	315.73	C15H11ClFN5	≥98%	0-1 day
Mc-Val-Cit-PAB	CSN21204-10mg	219	159857-80-4	572.65	C28H40N6O7	≥99%	0-1 day
Mc-Val-Cit-PAB	CSN21204-1mg	68	159857-80-4	572.65	C28H40N6O7	≥99%	0-1 day
Mc-Val-Cit-PAB	CSN21204-50mg	437	159857-80-4	572.65	C28H40N6O7	≥99%	0-1 day
Mc-Val-Cit-PAB	CSN21204-5mg	129	159857-80-4	572.65	C28H40N6O7	≥99%	0-1 day
YU238259	CSN21207-10mg	207	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	0-1 day
YU238259	CSN21207-1mg	54	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	0-1 day
YU238259	CSN21207-25mg	425	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	0-1 day
YU238259	CSN21207-5mg	120	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	0-1 day
CB 1954	CSN21213-10mg	49	21919-05-1	252.18	C9H8N4O5	≥98%	0-1 day
CB 1954	CSN21213-25mg	87	21919-05-1	252.18	C9H8N4O5	≥98%	0-1 day
CB 1954	CSN21213-50mg	138	21919-05-1	252.18	C9H8N4O5	≥98%	0-1 day
CY-09	CSN21218-10mg	510	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	0-1 day
CY-09	CSN21218-1mg	112	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	0-1 day
CY-09	CSN21218-25mg	805	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	0-1 day
CY-09	CSN21218-5mg	337	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	0-1 day
UCPH-101	CSN21219-10mg	275	1118460-77-7	422.48	C27H22N2O3	≥98%	0-1 day
UCPH-101	CSN21219-1mg	66	1118460-77-7	422.48	C27H22N2O3	≥98%	0-1 day
UCPH-101	CSN21219-25mg	551	1118460-77-7	422.48	C27H22N2O3	≥98%	0-1 day
UCPH-101	CSN21219-5mg	163	1118460-77-7	422.48	C27H22N2O3	≥98%	0-1 day
AG 126	CSN21221-10mg	122	118409-62-4	215.16	C10H5N3O3	≥99%	0-1 day
AG 126	CSN21221-25mg	265	118409-62-4	215.16	C10H5N3O3	≥99%	0-1 day
AG 126	CSN21221-5mg	71	118409-62-4	215.16	C10H5N3O3	≥99%	0-1 day
ML-327	CSN21249-10mg	908	1883510-31-3	366.37	C19H18N4O4	≥99%	0-1 day
ML-327	CSN21249-1mg	194	1883510-31-3	366.37	C19H18N4O4	≥99%	0-1 day
ML-327	CSN21249-25mg	1826	1883510-31-3	366.37	C19H18N4O4	≥99%	0-1 day
ML-327	CSN21249-5mg	602	1883510-31-3	366.37	C19H18N4O4	≥99%	0-1 day
LTI-291	CSN21251-100mg	1152	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
LTI-291	CSN21251-10mg	230	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
LTI-291	CSN21251-1mg	79	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
LTI-291	CSN21251-25mg	470	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
LTI-291	CSN21251-50mg	758	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
LTI-291	CSN21251-5mg	134	1919820-28-2	358.48	C20H30N4O2	≥99%	0-1 day
Porcupine-IN-1	CSN21256-10mg	440	2036044-77-4	410.44	C25H19FN4O	≥98%	0-1 day

Porcupine-IN-1	CSN21256-1mg	88	2036044-77-4	410.44	C25H19FN4O	≥98%	0-1 day
Porcupine-IN-1	CSN21256-25mg	867	2036044-77-4	410.44	C25H19FN4O	≥98%	0-1 day
Porcupine-IN-1	CSN21256-50mg	1560	2036044-77-4	410.44	C25H19FN4O	≥98%	0-1 day
Porcupine-IN-1	CSN21256-5mg	264	2036044-77-4	410.44	C25H19FN4O	≥98%	0-1 day
CU-CPT-9a	CSN21261-100mg	960	2165340-32-7	265.31	C17H15NO2	≥98%	0-1 day
CU-CPT-9a	CSN21261-10mg	192	2165340-32-7	265.31	C17H15NO2	≥98%	0-1 day
CU-CPT-9a	CSN21261-50mg	600	2165340-32-7	265.31	C17H15NO2	≥98%	0-1 day
CU-CPT-9a	CSN21261-5mg	120	2165340-32-7	265.31	C17H15NO2	≥98%	0-1 day
CU-CPT-9b	CSN21262-100mg	960	2162962-69-6	251.28	C16H13NO2	≥98%	0-1 day
CU-CPT-9b	CSN21262-10mg	192	2162962-69-6	251.28	C16H13NO2	≥98%	0-1 day
CU-CPT-9b	CSN21262-50mg	600	2162962-69-6	251.28	C16H13NO2	≥98%	0-1 day
CU-CPT-9b	CSN21262-5mg	120	2162962-69-6	251.28	C16H13NO2	≥98%	0-1 day
CIL56	CSN21264-10mg	184	300802-28-2	489.61	C23H27N3O5S2	≥99%	0-1 day
CIL56	CSN21264-1mg	52	300802-28-2	489.61	C23H27N3O5S2	≥99%	0-1 day
CIL56	CSN21264-25mg	368	300802-28-2	489.61	C23H27N3O5S2	≥99%	0-1 day
CIL56	CSN21264-5mg	104	300802-28-2	489.61	C23H27N3O5S2	≥99%	0-1 day
AS-8351	CSN21279-10mg	71	796-42-9	291.30	C17H13N3O2	≥99%	0-1 day
AS-8351	CSN21279-25mg	145	796-42-9	291.30	C17H13N3O2	≥99%	0-1 day
AS-8351	CSN21279-5mg	51	796-42-9	291.30	C17H13N3O2	≥99%	0-1 day
ML221	CSN21287-10mg	96	877636-42-5	385.35	C17H11N3O6S	≥99%	0-1 day
ML221	CSN21287-25mg	192	877636-42-5	385.35	C17H11N3O6S	≥99%	0-1 day
ML221	CSN21287-5mg	56	877636-42-5	385.35	C17H11N3O6S	≥99%	0-1 day
SU5204	CSN21290-10mg	92	186611-11-0	265.31	C17H15NO2	≥97%	0-1 day
SU5204	CSN21290-25mg	157	186611-11-0	265.31	C17H15NO2	≥97%	0-1 day
SU5204	CSN21290-5mg	52	186611-11-0	265.31	C17H15NO2	≥97%	0-1 day
ML171	CSN21291-100mg	43	6631-94-3	241.31	C14H11NOS	≥98%	0-1 day
ML171	CSN21291-25mg	35	6631-94-3	241.31	C14H11NOS	≥98%	0-1 day
ML239	CSN21305-100mg	544	1378872-36-6	346.60	C13H10Cl3N3O2	≥98%	0-1 day
ML239	CSN21305-10mg	96	1378872-36-6	346.60	C13H10Cl3N3O2	≥98%	0-1 day
ML239	CSN21305-25mg	216	1378872-36-6	346.60	C13H10Cl3N3O2	≥98%	0-1 day
ML239	CSN21305-50mg	344	1378872-36-6	346.60	C13H10Cl3N3O2	≥98%	0-1 day
ML239	CSN21305-5mg	56	1378872-36-6	346.60	C13H10Cl3N3O2	≥98%	0-1 day
S 3304	CSN21340-10mg	468	203640-27-1	464.56	C24H20N2O4S2	≥98%	0-1 day
S 3304	CSN21340-1mg	94	203640-27-1	464.56	C24H20N2O4S2	≥98%	0-1 day
S 3304	CSN21340-25mg	935	203640-27-1	464.56	C24H20N2O4S2	≥98%	0-1 day
S 3304	CSN21340-50mg	1403	203640-27-1	464.56	C24H20N2O4S2	≥98%	0-1 day

S 3304	CSN21340-5mg	281	203640-27-1	464.56	C24H20N2O4S2	≥98%	0-1 day
IACS-010759	CSN21365-10mg	250	1570496-34-2	562.56	C25H25F3N6O4S	≥99%	0-1 day
IACS-010759	CSN21365-25mg	425	1570496-34-2	562.56	C25H25F3N6O4S	≥99%	0-1 day
IACS-010759	CSN21365-50mg	744	1570496-34-2	562.56	C25H25F3N6O4S	≥99%	0-1 day
IACS-010759	CSN21365-5mg	132	1570496-34-2	562.56	C25H25F3N6O4S	≥99%	0-1 day
GSK484	CSN21368-10mg	232	1652591-81-5	510.03	C27H32ClN5O3	≥98%	0-1 day
GSK484	CSN21368-25mg	472	1652591-81-5	510.03	C27H32ClN5O3	≥98%	0-1 day
GSK484	CSN21368-5mg	152	1652591-81-5	510.03	C27H32ClN5O3	≥98%	0-1 day
CM-4620	CSN21369-10mg	472	1713240-67-5	421.76	C19H11ClF3N3O3	≥99%	0-1 day
CM-4620	CSN21369-50mg	1520	1713240-67-5	421.76	C19H11ClF3N3O3	≥99%	0-1 day
CM-4620	CSN21369-5mg	312	1713240-67-5	421.76	C19H11ClF3N3O3	≥99%	0-1 day
LXH254	CSN21371-10mg	723	1800398-38-2	502.49	C25H25F3N4O4	≥99%	0-1 day
LXH254	CSN21371-25mg	1530	1800398-38-2	502.49	C25H25F3N4O4	≥99%	0-1 day
LXH254	CSN21371-5mg	468	1800398-38-2	502.49	C25H25F3N4O4	≥99%	0-1 day
RO1138452	CSN21394-100mg	1063	221529-58-4	309.41	C19H23N3O	≥97%	0-1 day
RO1138452	CSN21394-10mg	162	221529-58-4	309.41	C19H23N3O	≥97%	0-1 day
RO1138452	CSN21394-25mg	357	221529-58-4	309.41	C19H23N3O	≥97%	0-1 day
RO1138452	CSN21394-50mg	612	221529-58-4	309.41	C19H23N3O	≥97%	0-1 day
RO1138452	CSN21394-5mg	102	221529-58-4	309.41	C19H23N3O	≥97%	0-1 day
Paquinimod	CSN21396-10mg	425	248282-01-1	350.41	C21H22N2O3	≥98%	0-1 day
Paquinimod	CSN21396-50mg	1275	248282-01-1	350.41	C21H22N2O3	≥98%	0-1 day
Paquinimod	CSN21396-5mg	298	248282-01-1	350.41	C21H22N2O3	≥98%	0-1 day
Lenvatinib Mesylate	CSN21405-50mg	148	857890-39-2	522.96	C22H23ClN4O7S	≥99%	0-1 day
iCRT3	CSN21406-10mg	111	901751-47-1	394.53	C23H26N2O2S	≥99%	0-1 day
iCRT3	CSN21406-25mg	238	901751-47-1	394.53	C23H26N2O2S	≥99%	0-1 day
iCRT3	CSN21406-50mg	408	901751-47-1	394.53	C23H26N2O2S	≥99%	0-1 day
iCRT3	CSN21406-5mg	68	901751-47-1	394.53	C23H26N2O2S	≥99%	0-1 day
LMPTP Inhibitor 1 2HCl	CSN21411-100mg	2597	N/A	517.53	C28H38Cl2N4O	≥97%	0-1 day
LMPTP Inhibitor 1 2HCl	CSN21411-10mg	539	N/A	517.53	C28H38Cl2N4O	≥97%	0-1 day
LMPTP Inhibitor 1 2HCl	CSN21411-25mg	951	N/A	517.53	C28H38Cl2N4O	≥97%	0-1 day
LMPTP Inhibitor 1 2HCl	CSN21411-50mg	1617	N/A	517.53	C28H38Cl2N4O	≥97%	0-1 day
LMPTP Inhibitor 1 2HCl	CSN21411-5mg	343	N/A	517.53	C28H38Cl2N4O	≥97%	0-1 day
Vps34-IN1	CSN21430-10mg	322	1383716-46-8	391.47	C21H25N7O	≥98%	0-1 day
Vps34-IN1	CSN21430-1mg	62	1383716-46-8	391.47	C21H25N7O	≥98%	0-1 day
Vps34-IN1	CSN21430-25mg	548	1383716-46-8	391.47	C21H25N7O	≥98%	0-1 day
Vps34-IN1	CSN21430-5mg	170	1383716-46-8	391.47	C21H25N7O	≥98%	0-1 day

Disopyramide	CSN21438-10mg	35	3737-09-5	339.47	C21H29N3O	≥99%	0-1 day
Disopyramide	CSN21438-25mg	61	3737-09-5	339.47	C21H29N3O	≥99%	0-1 day
Disopyramide	CSN21438-50mg	104	3737-09-5	339.47	C21H29N3O	≥99%	0-1 day
DL-Methionine Methylsulfonium	CSN21439-25mg	61	3493-12-7	199.70	C6H14ClNO2S	≥98%	0-1 day
DL-Methionine Methylsulfonium	CSN21439-5mg	35	3493-12-7	199.70	C6H14ClNO2S	≥98%	0-1 day
Manganese(II) Chloride	CSN21441-25mg	61	7773-01-5	125.84	Cl2Mn	≥98%	0-1 day
Manganese(II) Chloride	CSN21441-5mg	35	7773-01-5	125.84	Cl2Mn	≥98%	0-1 day
Aluminum Hydroxide	CSN21477-25mg	61	21645-51-2	78.00	AlH3O3	≥99%	0-1 day
Aluminum Hydroxide	CSN21477-5mg	35	21645-51-2	78.00	AlH3O3	≥99%	0-1 day
AZD5438	CSN21503-100mg	801	602306-29-6	371.46	C18H21N5O2S	≥99%	0-1 day
AZD5438	CSN21503-10mg	120	602306-29-6	371.46	C18H21N5O2S	≥99%	0-1 day
AZD5438	CSN21503-1mg	51	602306-29-6	371.46	C18H21N5O2S	≥99%	0-1 day
AZD5438	CSN21503-50mg	458	602306-29-6	371.46	C18H21N5O2S	≥99%	0-1 day
AZD5438	CSN21503-5mg	76	602306-29-6	371.46	C18H21N5O2S	≥99%	0-1 day
Berberine Hemisulfate	CSN21524-1g	188	633-66-9	433.43	C20H19NO8S	≥99%	0-1 day
Berberine Hemisulfate	CSN21524-250mg	121	633-66-9	433.43	C20H19NO8S	≥99%	0-1 day
BRL50481	CSN21529-100mg	367	433695-36-4	244.27	C9H12N2O4S	≥99%	0-1 day
BRL50481	CSN21529-10mg	66	433695-36-4	244.27	C9H12N2O4S	≥99%	0-1 day
BRL50481	CSN21529-25mg	133	433695-36-4	244.27	C9H12N2O4S	≥99%	0-1 day
BRL50481	CSN21529-50mg	224	433695-36-4	244.27	C9H12N2O4S	≥99%	0-1 day
BRL50481	CSN21529-5mg	51	433695-36-4	244.27	C9H12N2O4S	≥99%	0-1 day
Cefazedone Sodium	CSN21551-25mg	61	56187-47-4	548.44	C18H15Cl2N5O5S3	≥98%	0-1 day
Cefazedone Sodium	CSN21551-5mg	35	56187-47-4	548.44	C18H15Cl2N5O5S3	≥98%	0-1 day
Chondroitin Sulfate	CSN21561-250mg	51	9007-28-7			≥98%	0-1 day
Diaveridine	CSN21604-1g	71	5355-16-8	260.29	C13H16N4O2	≥99%	0-1 day
Diaveridine	CSN21604-250mg	51	5355-16-8	260.29	C13H16N4O2	≥99%	0-1 day
Sodium Erythorbate	CSN21619-25mg	58	6381-77-7	198.11	C6H7NaO6	≥99%	0-1 day
Sodium Erythorbate	CSN21619-5mg	35	6381-77-7	198.11	C6H7NaO6	≥99%	0-1 day
Faropenem sodium	CSN21641-5mg	61	122547-49-3	307.30	C12H14NNaO5S	≥98%	0-1 day
PACAP (1-38), human, ovine, rat	CSN21673-1mg	174	137061-48-4	0.00	N/A	≥98%	0-1 day
PACAP (1-38), human, ovine, rat	CSN21673-5mg	523	137061-48-4	0.00	N/A	≥98%	0-1 day
JC-1	CSN21697-5mg	148	47729-63-5	652.23	C25H27Cl4IN4	≥99%	0-1 day
Maduramicin Ammonium Salt	CSN21720-25mg	61	84878-61-5	934.16	C47H83NO17	≥98%	0-1 day
Maduramicin Ammonium Salt	CSN21720-5mg	35	84878-61-5	934.16	C47H83NO17	≥98%	0-1 day
Biphenyl-4-sulfonyl Chloride	CSN21754-25mg	58	1623-93-4	252.72	C12H9ClO2S	≥98%	0-1 day
Biphenyl-4-sulfonyl Chloride	CSN21754-5mg	35	1623-93-4	252.72	C12H9ClO2S	≥98%	0-1 day

Nicotinamide-N-oxide	CSN21759-100mg	51	1986-81-8	138.12	C6H6N2O2	≥99%	0-1 day
NPPB	CSN21767-100mg	286	107254-86-4	300.31	C16H16N2O4	≥99%	0-1 day
NPPB	CSN21767-10mg	51	107254-86-4	300.31	C16H16N2O4	≥99%	0-1 day
NPPB	CSN21767-50mg	163	107254-86-4	300.31	C16H16N2O4	≥99%	0-1 day
Oxyclozanide	CSN21778-100mg	65	2277-92-1	401.46	C13H6Cl5NO3	≥99%	0-1 day
Oxyclozanide	CSN21778-50mg	35	2277-92-1	401.46	C13H6Cl5NO3	≥99%	0-1 day
Phenylglyoxal hydrate	CSN21792-25mg	61	1075-06-5	152.15	C8H8O3	≥98%	0-1 day
Phenylglyoxal hydrate	CSN21792-5mg	35	1075-06-5	152.15	C8H8O3	≥98%	0-1 day
Helicin	CSN21801-25mg	61	618-65-5	284.26	C13H16O7	≥98%	0-1 day
Helicin	CSN21801-5mg	35	618-65-5	284.26	C13H16O7	≥98%	0-1 day
Sodium diethyldithiocarbamate	CSN21833-100mg	35	148-18-5	171.25	C5H10NNaS2	≥98%	0-1 day
Sodium diethyldithiocarbamate	CSN21833-1g	43	148-18-5	171.25	C5H10NNaS2	≥98%	0-1 day
Spiculisporic Acid	CSN21837-25mg	61	469-77-2	328.40	C17H28O6	≥98%	0-1 day
Spiculisporic Acid	CSN21837-5mg	35	469-77-2	328.40	C17H28O6	≥98%	0-1 day
Tetramethylrhodamine Ethyl Ester	CSN21865-1mg	55	115532-52-0	514.96	C26H27ClN2O7	≥98%	0-1 day
Tetramethylrhodamine Ethyl Ester	CSN21865-5mg	97	115532-52-0	514.96	C26H27ClN2O7	≥98%	0-1 day
AG 555	CSN21882-100mg	561	133550-34-2	322.36	C19H18N2O3	≥99%	0-1 day
AG 555	CSN21882-10mg	71	133550-34-2	322.36	C19H18N2O3	≥99%	0-1 day
AG 555	CSN21882-50mg	306	133550-34-2	322.36	C19H18N2O3	≥99%	0-1 day
AG 555	CSN21882-5mg	51	133550-34-2	322.36	C19H18N2O3	≥99%	0-1 day
Veralipride	CSN21891-100mg	1938	66644-81-3	383.46	C17H25N3O5S	≥99%	0-1 day
Veralipride	CSN21891-10mg	326	66644-81-3	383.46	C17H25N3O5S	≥99%	0-1 day
Veralipride	CSN21891-2mg	92	66644-81-3	383.46	C17H25N3O5S	≥99%	0-1 day
Veralipride	CSN21891-50mg	1173	66644-81-3	383.46	C17H25N3O5S	≥99%	0-1 day
Veralipride	CSN21891-5mg	194	66644-81-3	383.46	C17H25N3O5S	≥99%	0-1 day
Vidarabine H2O	CSN21893-25mg	183	24356-66-9	285.26	C10H15N5O5	≥99%	0-1 day
Vidarabine H2O	CSN21893-5mg	61	24356-66-9	285.26	C10H15N5O5	≥99%	0-1 day
Xanthinol Nicotinate	CSN21895-100mg	98	437-74-1	434.45	C19H26N6O6	≥98%	0-1 day
Xanthinol Nicotinate	CSN21895-10mg	35	437-74-1	434.45	C19H26N6O6	≥98%	0-1 day
Xanthinol Nicotinate	CSN21895-50mg	57	437-74-1	434.45	C19H26N6O6	≥98%	0-1 day
Mebeverine HCl	CSN21912-100mg	51	2753-45-9	466.01	C25H36ClNO5	≥99%	0-1 day
Mebeverine HCl	CSN21912-25mg	35	2753-45-9	466.01	C25H36ClNO5	≥99%	0-1 day
Alagebrium Chloride	CSN21913-100mg	35	341028-37-3	267.77	C13H14ClNOS	≥98%	0-1 day
Alagebrium Chloride	CSN21913-250mg	43	341028-37-3	267.77	C13H14ClNOS	≥98%	0-1 day
Proxyphylline	CSN21946-100mg	51	603-00-9	238.24	C10H14N4O3	≥99%	0-1 day
1,3,5-Trimethylpyrazole	CSN21948-25mg	58	1072-91-9	110.16	C6H10N2	≥98%	0-1 day

1,3,5-Trimethylpyrazole	CSN21948-5mg	35	1072-91-9	110.16	C6H10N2	≥98%	0-1 day
Indobufen	CSN21951-25mg	61	63610-08-2	295.33	C18H17NO3	≥99%	0-1 day
Indobufen	CSN21951-5mg	35	63610-08-2	295.33	C18H17NO3	≥99%	0-1 day
(-)-Ambroxide	CSN21952-25mg	61	6790-58-5	236.39	C16H28O	≥98%	0-1 day
(-)-Ambroxide	CSN21952-5mg	35	6790-58-5	236.39	C16H28O	≥98%	0-1 day
(1R,2R)-trans-N-Boc-1,2-	CSN21954-100mg	78	146504-07-6	214.31	C11H22N2O2	≥98%	0-1 day
(1R,2R)-trans-N-Boc-1,2-	CSN21954-10mg	35	146504-07-6	214.31	C11H22N2O2	≥98%	0-1 day
(1R,2R)-trans-N-Boc-1,2-	CSN21954-50mg	46	146504-07-6	214.31	C11H22N2O2	≥98%	0-1 day
AMG9810	CSN21956-100mg	551	545395-94-6	337.41	C21H23NO3	≥99%	0-1 day
AMG9810	CSN21956-10mg	71	545395-94-6	337.41	C21H23NO3	≥99%	0-1 day
AMG9810	CSN21956-50mg	306	545395-94-6	337.41	C21H23NO3	≥99%	0-1 day
AMG9810	CSN21956-5mg	51	545395-94-6	337.41	C21H23NO3	≥99%	0-1 day
Carbidopa monohydrate	CSN21962-25mg	61	38821-49-7	244.24	C10H16N2O5	≥97%	0-1 day
Carbidopa monohydrate	CSN21962-5mg	35	38821-49-7	244.24	C10H16N2O5	≥97%	0-1 day
Chlorobutanol	CSN21964-100mg	152	57-15-8	177.46	C4H7Cl3O	≥98%	0-1 day
Chlorobutanol	CSN21964-10mg	39	57-15-8	177.46	C4H7Cl3O	≥98%	0-1 day
Chlorobutanol	CSN21964-25mg	61	57-15-8	177.46	C4H7Cl3O	≥98%	0-1 day
Chlorobutanol	CSN21964-50mg	98	57-15-8	177.46	C4H7Cl3O	≥98%	0-1 day
DDR1-IN-2	CSN21975-10mg	136	1429617-90-2	546.59	C30H29F3N6O	≥99%	0-1 day
DDR1-IN-2	CSN21975-1mg	35	1429617-90-2	546.59	C30H29F3N6O	≥99%	0-1 day
DDR1-IN-2	CSN21975-25mg	306	1429617-90-2	546.59	C30H29F3N6O	≥99%	0-1 day
DDR1-IN-2	CSN21975-5mg	77	1429617-90-2	546.59	C30H29F3N6O	≥99%	0-1 day
Dopamine serotonin antagonist-1	CSN21976-10mg	85	1977-07-7	292.38	C18H20N4	≥98%	0-1 day
Dopamine serotonin antagonist-1	CSN21976-25mg	166	1977-07-7	292.38	C18H20N4	≥98%	0-1 day
Dopamine serotonin antagonist-1	CSN21976-5mg	50	1977-07-7	292.38	C18H20N4	≥98%	0-1 day
Sacubitrilat	CSN21977-10mg	374	149709-44-4	383.44	C22H25NO5	≥99%	0-1 day
Sacubitrilat	CSN21977-1mg	62	149709-44-4	383.44	C22H25NO5	≥99%	0-1 day
Sacubitrilat	CSN21977-25mg	758	149709-44-4	383.44	C22H25NO5	≥99%	0-1 day
Sacubitrilat	CSN21977-50mg	1060	149709-44-4	383.44	C22H25NO5	≥99%	0-1 day
Sacubitrilat	CSN21977-5mg	221	149709-44-4	383.44	C22H25NO5	≥99%	0-1 day
(±)-SLV319	CSN21999-100mg	1173	362519-49-1	487.40	C23H20Cl2N4O2S	≥99%	0-1 day
(±)-SLV319	CSN21999-10mg	163	362519-49-1	487.40	C23H20Cl2N4O2S	≥99%	0-1 day
(±)-SLV319	CSN21999-50mg	673	362519-49-1	487.40	C23H20Cl2N4O2S	≥99%	0-1 day
(±)-SLV319	CSN21999-5mg	92	362519-49-1	487.40	C23H20Cl2N4O2S	≥99%	0-1 day
Valpromide	CSN22008-100mg	77	2430-27-5	143.23	C8H17NO	≥98%	0-1 day
Valpromide	CSN22008-10mg	43	2430-27-5	143.23	C8H17NO	≥98%	0-1 day

Valpromide	CSN22008-50mg	60	2430-27-5	143.23	C8H17NO	≥98%	0-1 day
Cefadroxil hydrate	CSN22028-10mg	35	66592-87-8	381.40	C18H20ClN3O5S	≥99%	0-1 day
Cefadroxil hydrate	CSN22028-25mg	61	66592-87-8	381.40	C18H20ClN3O5S	≥99%	0-1 day
Cefadroxil hydrate	CSN22028-50mg	104	66592-87-8	381.40	C18H20ClN3O5S	≥99%	0-1 day
Cytosporone B	CSN22056-10mg	158	321661-62-5	322.40	C18H26O5	≥98%	0-1 day
Cytosporone B	CSN22056-25mg	347	321661-62-5	322.40	C18H26O5	≥98%	0-1 day
Cytosporone B	CSN22056-2mg	71	321661-62-5	322.40	C18H26O5	≥98%	0-1 day
Cytosporone B	CSN22056-50mg	632	321661-62-5	322.40	C18H26O5	≥98%	0-1 day
Cytosporone B	CSN22056-5mg	102	321661-62-5	322.40	C18H26O5	≥98%	0-1 day
PF-06409577	CSN22062-10mg	102	1467057-23-3	341.79	C19H16ClNO3	≥99%	0-1 day
PF-06409577	CSN22062-25mg	238	1467057-23-3	341.79	C19H16ClNO3	≥99%	0-1 day
PF-06409577	CSN22062-50mg	408	1467057-23-3	341.79	C19H16ClNO3	≥99%	0-1 day
PF-06409577	CSN22062-5mg	60	1467057-23-3	341.79	C19H16ClNO3	≥99%	0-1 day
LG-100064	CSN22120-25mg	64	153559-46-7	350.45	C23H26O3	≥98%	0-1 day
2,4-Dihydroxypyrimidine-5-carboxylic	CSN22121-250mg	60	23945-44-0	156.10	C5H4N2O4	≥98%	0-1 day
2,4-Dihydroxypyrimidine-5-carboxylic	CSN22121-50mg	35	23945-44-0	156.10	C5H4N2O4	≥98%	0-1 day
Oclacitinib	CSN22134-10mg	216	1208319-26-9	337.44	C15H23N5O2S	≥98%	0-1 day
Oclacitinib	CSN22134-2mg	87	1208319-26-9	337.44	C15H23N5O2S	≥98%	0-1 day
Oclacitinib	CSN22134-50mg	643	1208319-26-9	337.44	C15H23N5O2S	≥98%	0-1 day
Oclacitinib	CSN22134-5mg	142	1208319-26-9	337.44	C15H23N5O2S	≥98%	0-1 day
EZM 2302	CSN22212-10mg	417	1628830-21-6	585.09	C29H37ClN6O5	≥98%	0-1 day
EZM 2302	CSN22212-1mg	99	1628830-21-6	585.09	C29H37ClN6O5	≥98%	0-1 day
EZM 2302	CSN22212-5mg	247	1628830-21-6	585.09	C29H37ClN6O5	≥98%	0-1 day
NBQX	CSN22241-10mg	136	118876-58-7	336.28	C12H8N4O6S	≥99%	0-1 day
NBQX	CSN22241-1mg	41	118876-58-7	336.28	C12H8N4O6S	≥99%	0-1 day
NBQX	CSN22241-25mg	274	118876-58-7	336.28	C12H8N4O6S	≥99%	0-1 day
NBQX	CSN22241-5mg	77	118876-58-7	336.28	C12H8N4O6S	≥99%	0-1 day
LYN-1604 HCl	CSN22251-10mg	304	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	0-1 day
LYN-1604 HCl	CSN22251-1mg	69	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	0-1 day
LYN-1604 HCl	CSN22251-25mg	531	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	0-1 day
LYN-1604 HCl	CSN22251-50mg	868	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	0-1 day
LYN-1604 HCl	CSN22251-5mg	173	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	0-1 day
KG-501	CSN22252-10mg	60	18228-17-6	377.72	C17H13ClNO5P	≥99%	0-1 day
KG-501	CSN22252-50mg	136	18228-17-6	377.72	C17H13ClNO5P	≥99%	0-1 day
KG-501	CSN22252-5mg	43	18228-17-6	377.72	C17H13ClNO5P	≥99%	0-1 day
Monosodium Taurocholate	CSN22253-10mg	36	145-42-6	537.69	C26H44NNaO7S	≥98%	0-1 day

Monosodium Taurocholate	CSN22253-50mg	66	145-42-6	537.69	C26H44NNaO7S	≥98%	0-1 day
Aminothiazole	CSN22254-1g	35	96-50-4	100.14	C3H4N2S	≥99%	0-1 day
Aminothiazole	CSN22254-5g	51	96-50-4	100.14	C3H4N2S	≥99%	0-1 day
Oxonic Acid Potassium Salt	CSN22255-250mg	35	2207-75-2	195.17	C4H2KN3O4	≥98%	0-1 day
INF39	CSN22257-100mg	1063	866028-26-4	224.68	C12H13ClO2	≥99%	0-1 day
INF39	CSN22257-50mg	629	866028-26-4	224.68	C12H13ClO2	≥99%	0-1 day
Ipragliflozin (L-Proline)	CSN22259-10mg	77	951382-34-6	519.58	C26H30FNO7S	≥98%	0-1 day
Ipragliflozin (L-Proline)	CSN22259-50mg	162	951382-34-6	519.58	C26H30FNO7S	≥98%	0-1 day
Ipragliflozin (L-Proline)	CSN22259-5mg	60	951382-34-6	519.58	C26H30FNO7S	≥98%	0-1 day
dBET 6	CSN22308-100mg	1615	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
dBET 6	CSN22308-10mg	247	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
dBET 6	CSN22308-1mg	54	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
dBET 6	CSN22308-25mg	527	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
dBET 6	CSN22308-50mg	935	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
dBET 6	CSN22308-5mg	136	1950634-92-0	841.37	C42H45ClN8O7S	≥99%	0-1 day
ABT	CSN22313-100mg	51	1614-12-6	134.14	C6H6N4	≥98%	0-1 day
ABT	CSN22313-50mg	43	1614-12-6	134.14	C6H6N4	≥98%	0-1 day
4-Methylbenzylidene camphor	CSN22314-100mg	35	36861-47-9	254.37	C18H22O	≥99%	0-1 day
CBL0137 HCl	CSN22315-10mg	221	1197397-89-9	372.89	C21H25ClN2O2	≥99%	0-1 day
CBL0137 HCl	CSN22315-25mg	476	1197397-89-9	372.89	C21H25ClN2O2	≥99%	0-1 day
CBL0137 HCl	CSN22315-2mg	60	1197397-89-9	372.89	C21H25ClN2O2	≥99%	0-1 day
CBL0137 HCl	CSN22315-50mg	842	1197397-89-9	372.89	C21H25ClN2O2	≥99%	0-1 day
CBL0137 HCl	CSN22315-5mg	128	1197397-89-9	372.89	C21H25ClN2O2	≥99%	0-1 day
AD80	CSN22316-10mg	392	1384071-99-1	473.43	C22H19F4N7O	≥99%	0-1 day
AD80	CSN22316-1mg	76	1384071-99-1	473.43	C22H19F4N7O	≥99%	0-1 day
AD80	CSN22316-25mg	785	1384071-99-1	473.43	C22H19F4N7O	≥99%	0-1 day
AD80	CSN22316-5mg	229	1384071-99-1	473.43	C22H19F4N7O	≥99%	0-1 day
FX1	CSN22317-10mg	120	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	0-1 day
FX1	CSN22317-1mg	50	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	0-1 day
FX1	CSN22317-25mg	240	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	0-1 day
FX1	CSN22317-5mg	82	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	0-1 day
ML385	CSN22320-10mg	107	846557-71-9	511.59	C29H25N3O4S	≥99%	0-1 day
ML385	CSN22320-1mg	35	846557-71-9	511.59	C29H25N3O4S	≥99%	0-1 day
ML385	CSN22320-25mg	224	846557-71-9	511.59	C29H25N3O4S	≥99%	0-1 day
ML385	CSN22320-5mg	66	846557-71-9	511.59	C29H25N3O4S	≥99%	0-1 day
BAY-598	CSN22321-1mg	102	1906919-67-2	525.34	C22H20Cl2F2N6O3	≥99%	0-1 day

BAY-598	CSN22321-5mg	398	1906919-67-2	525.34	C22H20Cl2F2N6O3	≥99%	0-1 day
Cephalosporin C Zinc Salt	CSN22371-100mg	238	59143-60-1	478.78	C16H19N3O8SZn	≥98%	0-1 day
Cephalosporin C Zinc Salt	CSN22371-10mg	68	59143-60-1	478.78	C16H19N3O8SZn	≥98%	0-1 day
Cephalosporin C Zinc Salt	CSN22371-50mg	153	59143-60-1	478.78	C16H19N3O8SZn	≥98%	0-1 day
CP-4055	CSN22381-100mg	2120	188181-42-2	507.66	C27H45N3O6	≥98%	0-1 day
CP-4055	CSN22381-10mg	440	188181-42-2	507.66	C27H45N3O6	≥98%	0-1 day
CP-4055	CSN22381-50mg	1320	188181-42-2	507.66	C27H45N3O6	≥98%	0-1 day
CP-4055	CSN22381-5mg	280	188181-42-2	507.66	C27H45N3O6	≥98%	0-1 day
WM-1119	CSN22467-100mg	1080	2055397-28-7	389.38	C18H13F2N3O3S	≥99%	0-1 day
WM-1119	CSN22467-10mg	232	2055397-28-7	389.38	C18H13F2N3O3S	≥99%	0-1 day
WM-1119	CSN22467-25mg	472	2055397-28-7	389.38	C18H13F2N3O3S	≥99%	0-1 day
WM-1119	CSN22467-50mg	712	2055397-28-7	389.38	C18H13F2N3O3S	≥99%	0-1 day
WM-1119	CSN22467-5mg	152	2055397-28-7	389.38	C18H13F2N3O3S	≥99%	0-1 day
NAV-2729	CSN22470-10mg	96	419547-11-8	456.88	C25H17ClN4O3	≥98%	0-1 day
NAV-2729	CSN22470-25mg	192	419547-11-8	456.88	C25H17ClN4O3	≥98%	0-1 day
NAV-2729	CSN22470-50mg	312	419547-11-8	456.88	C25H17ClN4O3	≥98%	0-1 day
NAV-2729	CSN22470-5mg	56	419547-11-8	456.88	C25H17ClN4O3	≥98%	0-1 day
SM 16	CSN22508-100mg	1160	614749-78-9	430.50	C25H26N4O3	≥97%	0-1 day
SM 16	CSN22508-10mg	224	614749-78-9	430.50	C25H26N4O3	≥97%	0-1 day
SM 16	CSN22508-5mg	144	614749-78-9	430.50	C25H26N4O3	≥97%	0-1 day
Tucidinostat	CSN22526-10mg	94	1616493-44-7	390.41	C22H19FN4O2	≥98%	0-1 day
Tucidinostat	CSN22526-25mg	187	1616493-44-7	390.41	C22H19FN4O2	≥98%	0-1 day
Tucidinostat	CSN22526-5mg	60	1616493-44-7	390.41	C22H19FN4O2	≥98%	0-1 day
AZ32	CSN22539-1mg	47	N/A	328.37	C20H16N4O	≥99%	0-1 day
AZ32	CSN22539-25mg	235	N/A	328.37	C20H16N4O	≥99%	0-1 day
AZ32	CSN22539-5mg	118	N/A	328.37	C20H16N4O	≥99%	0-1 day
LF3	CSN22542-100mg	567	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
LF3	CSN22542-10mg	85	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
LF3	CSN22542-1mg	35	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
LF3	CSN22542-25mg	191	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
LF3	CSN22542-50mg	305	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
LF3	CSN22542-5mg	65	664969-54-4	416.56	C20H24N4O2S2	≥99%	0-1 day
Autophinib	CSN22545-10mg	187	1644443-47-9	346.73	C14H11ClN6O3	≥99%	0-1 day
Autophinib	CSN22545-2mg	77	1644443-47-9	346.73	C14H11ClN6O3	≥99%	0-1 day
Autophinib	CSN22545-50mg	553	1644443-47-9	346.73	C14H11ClN6O3	≥99%	0-1 day
Autophinib	CSN22545-5mg	119	1644443-47-9	346.73	C14H11ClN6O3	≥99%	0-1 day

Belizatinib	CSN22546-100mg	935	1357920-84-3	577.73	C33H44FN5O3	≥99%	0-1 day
Belizatinib	CSN22546-10mg	213	1357920-84-3	577.73	C33H44FN5O3	≥99%	0-1 day
Belizatinib	CSN22546-2mg	77	1357920-84-3	577.73	C33H44FN5O3	≥99%	0-1 day
Belizatinib	CSN22546-50mg	638	1357920-84-3	577.73	C33H44FN5O3	≥99%	0-1 day
Belizatinib	CSN22546-5mg	128	1357920-84-3	577.73	C33H44FN5O3	≥99%	0-1 day
Cystamine 2HCl	CSN22548-25mg	58	56-17-7	225.20	C4H14Cl2N2S2	≥98%	0-1 day
Cystamine 2HCl	CSN22548-5mg	35	56-17-7	225.20	C4H14Cl2N2S2	≥98%	0-1 day
GSK180736A	CSN22551-10mg	102	817194-38-0	365.36	C19H16FN5O2	≥99%	0-1 day
GSK180736A	CSN22551-2mg	51	817194-38-0	365.36	C19H16FN5O2	≥99%	0-1 day
GSK180736A	CSN22551-50mg	340	817194-38-0	365.36	C19H16FN5O2	≥99%	0-1 day
GSK180736A	CSN22551-5mg	77	817194-38-0	365.36	C19H16FN5O2	≥99%	0-1 day
Lys05	CSN22556-10mg	128	1391426-24-6	549.75	C23H26Cl5N5	≥99%	0-1 day
Lys05	CSN22556-50mg	383	1391426-24-6	549.75	C23H26Cl5N5	≥99%	0-1 day
Lys05	CSN22556-5mg	85	1391426-24-6	549.75	C23H26Cl5N5	≥99%	0-1 day
RRx-001	CSN22557-10mg	194	925206-65-1	268.02	C5H6BrN3O5	≥98%	0-1 day
RRx-001	CSN22557-50mg	765	925206-65-1	268.02	C5H6BrN3O5	≥98%	0-1 day
RRx-001	CSN22557-5mg	122	925206-65-1	268.02	C5H6BrN3O5	≥98%	0-1 day
SH5-07	CSN22560-100mg	2142	1456632-41-9	625.61	C29H28F5N3O5S	≥97%	0-1 day
SH5-07	CSN22560-10mg	357	1456632-41-9	625.61	C29H28F5N3O5S	≥97%	0-1 day
SH5-07	CSN22560-1mg	71	1456632-41-9	625.61	C29H28F5N3O5S	≥97%	0-1 day
SH5-07	CSN22560-50mg	1530	1456632-41-9	625.61	C29H28F5N3O5S	≥97%	0-1 day
SH5-07	CSN22560-5mg	214	1456632-41-9	625.61	C29H28F5N3O5S	≥97%	0-1 day
Sodium 2,2-dichloroacetate	CSN22561-100mg	74	2156-56-1	150.92	C2HCl2NaO2	≥98%	0-1 day
Sodium 2,2-dichloroacetate	CSN22561-50mg	42	2156-56-1	150.92	C2HCl2NaO2	≥98%	0-1 day
TG003	CSN22563-100mg	585	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
TG003	CSN22563-10mg	135	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
TG003	CSN22563-1mg	35	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
TG003	CSN22563-25mg	225	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
TG003	CSN22563-50mg	405	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
TG003	CSN22563-5mg	79	300801-52-9	249.33	C13H15NO2S	≥99%	0-1 day
Thymopentin	CSN22564-10mg	41	69558-55-0	679.77	C14H15NO4	≥99%	0-1 day
Thymopentin	CSN22564-50mg	82	69558-55-0	679.77	C14H15NO4	≥99%	0-1 day
Vorasidenib	CSN22566-10mg	296	1644545-52-7	414.74	C14H13ClF6N6	≥99%	0-1 day
Vorasidenib	CSN22566-2mg	112	1644545-52-7	414.74	C14H13ClF6N6	≥99%	0-1 day
Vorasidenib	CSN22566-50mg	908	1644545-52-7	414.74	C14H13ClF6N6	≥99%	0-1 day
Vorasidenib	CSN22566-5mg	194	1644545-52-7	414.74	C14H13ClF6N6	≥99%	0-1 day

AR-C 69931 Tetrasodium	CSN22574-10mg	96	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	0-1 day
AR-C 69931 Tetrasodium	CSN22574-5mg	56	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	0-1 day
Iopromide	CSN22575-10mg	60	73334-07-3	791.11	C18H24I3N3O8	≥98%	0-1 day
Iopromide	CSN22575-25mg	102	73334-07-3	791.11	C18H24I3N3O8	≥98%	0-1 day
Iopromide	CSN22575-50mg	136	73334-07-3	791.11	C18H24I3N3O8	≥98%	0-1 day
Iopromide	CSN22575-5mg	43	73334-07-3	791.11	C18H24I3N3O8	≥98%	0-1 day
5,5-Dimethyl-2,4-oxazolidinedione	CSN22577-100mg	197	695-53-4	129.11	C5H7NO3	≥98%	0-1 day
5,5-Dimethyl-2,4-oxazolidinedione	CSN22577-10mg	49	695-53-4	129.11	C5H7NO3	≥98%	0-1 day
5,5-Dimethyl-2,4-oxazolidinedione	CSN22577-25mg	61	695-53-4	129.11	C5H7NO3	≥98%	0-1 day
5,5-Dimethyl-2,4-oxazolidinedione	CSN22577-50mg	109	695-53-4	129.11	C5H7NO3	≥98%	0-1 day
Saccharin	CSN22579-250mg	36	81-07-2	183.19	C7H5NO3S	≥99%	0-1 day
Tolmetin	CSN22580-25mg	61	26171-23-3	257.28	C15H15NO3	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-100mg	711	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-10mg	145	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-1mg	35	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-25mg	246	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-50mg	418	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Acotiamide HCl 3H2O	CSN22581-5mg	85	773092-05-0	541.06	C21H37ClN4O8S	≥99%	0-1 day
Gadopentetate dimeglumine	CSN22583-100mg	60	86050-77-3	938.00	C15H25N	≥98%	0-1 day
Gadopentetate dimeglumine	CSN22583-50mg	43	86050-77-3	938.00	C15H25N	≥98%	0-1 day
Eperisone HCl	CSN22584-100mg	107	56839-43-1	295.85	C17H26ClNO	≥99%	0-1 day
Eperisone HCl	CSN22584-10mg	37	56839-43-1	295.85	C17H26ClNO	≥99%	0-1 day
Eperisone HCl	CSN22584-50mg	63	56839-43-1	295.85	C17H26ClNO	≥99%	0-1 day
Cyclen	CSN22587-10mg	94	294-90-6	172.27	C8H20N4	≥99%	0-1 day
Cyclen	CSN22587-25mg	160	294-90-6	172.27	C8H20N4	≥99%	0-1 day
Cyclen	CSN22587-5mg	55	294-90-6	172.27	C8H20N4	≥99%	0-1 day
Sulfalene	CSN22588-100mg	122	152-47-6	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfalene	CSN22588-10mg	51	152-47-6	280.30	C11H12N4O3S	≥99%	0-1 day
Sulfalene	CSN22588-50mg	91	152-47-6	280.30	C11H12N4O3S	≥99%	0-1 day
Octenidine 2HCl	CSN22589-250mg	51	70775-75-6	623.83	C36H64Cl2N4	≥99%	0-1 day
Octenidine 2HCl	CSN22589-50mg	35	70775-75-6	623.83	C36H64Cl2N4	≥99%	0-1 day
Dihydralazine Sulfate	CSN22591-10mg	90	7327-87-9	288.28	C8H12N6O4S	≥99%	0-1 day
Dihydralazine Sulfate	CSN22591-25mg	162	7327-87-9	288.28	C8H12N6O4S	≥99%	0-1 day
Dihydralazine Sulfate	CSN22591-5mg	50	7327-87-9	288.28	C8H12N6O4S	≥99%	0-1 day
Diastase	CSN22594-100mg	51	9000-92-4			20960U/g	0-1 day
Citicoline Sodium	CSN22595-100mg	43	33818-15-4	510.31	C14H25N4NaO11P2	≥98%	0-1 day

Citicoline Sodium	CSN22595-25mg	35	33818-15-4	510.31	C14H25N4NaO11P2	≥98%	0-1 day
TFAP	CSN22602-10mg	119	1011244-68-0	281.23	C13H10F3N3O	≥99%	0-1 day
TFAP	CSN22602-1mg	43	1011244-68-0	281.23	C13H10F3N3O	≥99%	0-1 day
TFAP	CSN22602-25mg	232	1011244-68-0	281.23	C13H10F3N3O	≥99%	0-1 day
TFAP	CSN22602-5mg	77	1011244-68-0	281.23	C13H10F3N3O	≥99%	0-1 day
Neticonazole HCl	CSN22603-25mg	526	130773-02-3	338.90	C17H23ClN2OS	≥99%	0-1 day
Neticonazole HCl	CSN22603-5mg	309	130773-02-3	338.90	C17H23ClN2OS	≥99%	0-1 day
TP0427736 HCl	CSN22607-10mg	293	N/A	334.85	C14H11ClN4S2	≥99%	0-1 day
TP0427736 HCl	CSN22607-1mg	62	N/A	334.85	C14H11ClN4S2	≥99%	0-1 day
TP0427736 HCl	CSN22607-25mg	498	N/A	334.85	C14H11ClN4S2	≥99%	0-1 day
TP0427736 HCl	CSN22607-5mg	156	N/A	334.85	C14H11ClN4S2	≥99%	0-1 day
Alofanib	CSN22608-10mg	174	1612888-66-0	413.40	C19H15N3O6S	≥99%	0-1 day
Alofanib	CSN22608-25mg	296	1612888-66-0	413.40	C19H15N3O6S	≥99%	0-1 day
Alofanib	CSN22608-2mg	54	1612888-66-0	413.40	C19H15N3O6S	≥99%	0-1 day
Alofanib	CSN22608-5mg	93	1612888-66-0	413.40	C19H15N3O6S	≥99%	0-1 day
AZ304	CSN22609-100mg	1040	942507-42-8	451.52	C27H25N5O2	≥99%	0-1 day
AZ304	CSN22609-10mg	168	942507-42-8	451.52	C27H25N5O2	≥99%	0-1 day
AZ304	CSN22609-50mg	632	942507-42-8	451.52	C27H25N5O2	≥99%	0-1 day
AZ304	CSN22609-5mg	96	942507-42-8	451.52	C27H25N5O2	≥99%	0-1 day
BMS-309403	CSN22610-10mg	115	300657-03-8	474.55	C31H26N2O3	≥99%	0-1 day
BMS-309403	CSN22610-5mg	67	300657-03-8	474.55	C31H26N2O3	≥99%	0-1 day
(+)-PD 128,907 HCl	CSN22612-10mg	136	300576-59-4	285.77	C14H20ClNO3	≥99%	0-1 day
(+)-PD 128,907 HCl	CSN22612-25mg	272	300576-59-4	285.77	C14H20ClNO3	≥99%	0-1 day
(+)-PD 128,907 HCl	CSN22612-50mg	488	300576-59-4	285.77	C14H20ClNO3	≥99%	0-1 day
(+)-PD 128,907 HCl	CSN22612-5mg	88	300576-59-4	285.77	C14H20ClNO3	≥99%	0-1 day
SB297006	CSN22613-10mg	96	58816-69-6	342.35	C18H18N2O5	≥98%	0-1 day
SB297006	CSN22613-25mg	200	58816-69-6	342.35	C18H18N2O5	≥98%	0-1 day
SB297006	CSN22613-50mg	360	58816-69-6	342.35	C18H18N2O5	≥98%	0-1 day
SB297006	CSN22613-5mg	64	58816-69-6	342.35	C18H18N2O5	≥98%	0-1 day
UCB9608	CSN22614-10mg	341	1616413-96-7	410.47	C20H26N8O2	≥99%	0-1 day
UCB9608	CSN22614-50mg	682	1616413-96-7	410.47	C20H26N8O2	≥99%	0-1 day
UCB9608	CSN22614-5mg	201	1616413-96-7	410.47	C20H26N8O2	≥99%	0-1 day
NSC-228155	CSN22616-100mg	314	113104-25-9	290.25	C11H6N4O4S	≥99%	0-1 day
NSC-228155	CSN22616-10mg	61	113104-25-9	290.25	C11H6N4O4S	≥99%	0-1 day
NSC-228155	CSN22616-25mg	132	113104-25-9	290.25	C11H6N4O4S	≥99%	0-1 day
NSC-228155	CSN22616-50mg	250	113104-25-9	290.25	C11H6N4O4S	≥99%	0-1 day

NSC-228155	CSN22616-5mg	38	113104-25-9	290.25	C11H6N4O4S	≥99%	0-1 day
(S)-Methylisothiourea Sulfate	CSN22638-25mg	61	867-44-7	278.36	C4H14N4O4S3	≥97%	0-1 day
(S)-Methylisothiourea Sulfate	CSN22638-5mg	35	867-44-7	278.36	C4H14N4O4S3	≥97%	0-1 day
25-Hydroxycholesterol	CSN22643-10mg	142	2140-46-7	402.65	C27H46O2	≥98%	0-1 day
25-Hydroxycholesterol	CSN22643-5mg	83	2140-46-7	402.65	C27H46O2	≥98%	0-1 day
4-HQN	CSN22652-25mg	61	491-36-1	146.15	C8H6N2O	≥99%	0-1 day
4-HQN	CSN22652-5mg	35	491-36-1	146.15	C8H6N2O	≥99%	0-1 day
ASP 9521	CSN22691-10mg	56	1126084-37-4	330.42	C19H26N2O3	≥98%	0-1 day
ASP 9521	CSN22691-50mg	232	1126084-37-4	330.42	C19H26N2O3	≥98%	0-1 day
ASP 9521	CSN22691-5mg	40	1126084-37-4	330.42	C19H26N2O3	≥98%	0-1 day
α-Cyano-4-hydroxycinnamic acid	CSN22752-250mg	73	28166-41-8	189.17	C10H7NO3	≥99%	0-1 day
α-Cyano-4-hydroxycinnamic acid	CSN22752-50mg	37	28166-41-8	189.17	C10H7NO3	≥99%	0-1 day
CNQX	CSN22766-100mg	384	115066-14-3	232.16	C9H4N4O4	≥98%	0-1 day
CNQX	CSN22766-10mg	67	115066-14-3	232.16	C9H4N4O4	≥98%	0-1 day
CNQX	CSN22766-25mg	134	115066-14-3	232.16	C9H4N4O4	≥98%	0-1 day
CNQX	CSN22766-50mg	211	115066-14-3	232.16	C9H4N4O4	≥98%	0-1 day
CNQX	CSN22766-5mg	48	115066-14-3	232.16	C9H4N4O4	≥98%	0-1 day
DIM-C-pPhOH	CSN22788-10mg	100	151358-47-3	338.41	C23H18N2O	≥98%	0-1 day
DIM-C-pPhOH	CSN22788-25mg	199	151358-47-3	338.41	C23H18N2O	≥98%	0-1 day
DIM-C-pPhOH	CSN22788-5mg	56	151358-47-3	338.41	C23H18N2O	≥98%	0-1 day
DMNB	CSN22790-25mg	61	20357-25-9	211.15	C9H9NO5	≥98%	0-1 day
DMNB	CSN22790-5mg	35	20357-25-9	211.15	C9H9NO5	≥98%	0-1 day
GSK 4716	CSN22842-100mg	442	101574-65-6	282.34	C17H18N2O2	≥99%	0-1 day
GSK 4716	CSN22842-10mg	58	101574-65-6	282.34	C17H18N2O2	≥99%	0-1 day
GSK 4716	CSN22842-50mg	250	101574-65-6	282.34	C17H18N2O2	≥99%	0-1 day
ML414	CSN22889-10mg	240	790702-57-7	394.51	C17H22N4O3S2	≥99%	0-1 day
ML414	CSN22889-1mg	48	790702-57-7	394.51	C17H22N4O3S2	≥99%	0-1 day
ML414	CSN22889-25mg	460	790702-57-7	394.51	C17H22N4O3S2	≥99%	0-1 day
ML414	CSN22889-5mg	144	790702-57-7	394.51	C17H22N4O3S2	≥99%	0-1 day
DMU2139	CSN22890-10mg	192	1821143-80-9	289.33	C19H15NO2	≥99%	0-1 day
DMU2139	CSN22890-25mg	353	1821143-80-9	289.33	C19H15NO2	≥99%	0-1 day
DMU2139	CSN22890-5mg	120	1821143-80-9	289.33	C19H15NO2	≥99%	0-1 day
Cetrorelix Acetate(1:2)	CSN22891-10mg	374	130143-01-0	1551.14	C74H100ClN17O18	≥99%	0-1 day
Cetrorelix Acetate(1:2)	CSN22891-25mg	705	130143-01-0	1551.14	C74H100ClN17O18	≥99%	0-1 day
Cetrorelix Acetate(1:2)	CSN22891-2mg	121	130143-01-0	1551.14	C74H100ClN17O18	≥99%	0-1 day
Cetrorelix Acetate(1:2)	CSN22891-50mg	1198	130143-01-0	1551.14	C74H100ClN17O18	≥99%	0-1 day

Cetrorelix Acetate(1:2)	CSN22891-5mg	220	130143-01-0	1551.14	C74H100ClN17O18	≥99%	0-1 day
TP-3654	CSN22892-10mg	144	1361951-15-6	418.46	C22H25F3N4O	≥99%	0-1 day
TP-3654	CSN22892-1mg	45	1361951-15-6	418.46	C22H25F3N4O	≥99%	0-1 day
TP-3654	CSN22892-25mg	278	1361951-15-6	418.46	C22H25F3N4O	≥99%	0-1 day
TP-3654	CSN22892-5mg	86	1361951-15-6	418.46	C22H25F3N4O	≥99%	0-1 day
CCCP	CSN22894-50mg	48	555-60-2	204.62	C9H5ClN4	≥99%	0-1 day
Fmoc-L-Ser(β-D-GlcNAc(Ac)3)-OH	CSN22898-1mg	46	160067-63-0	656.63	C32H36N2O13	≥98%	0-1 day
Fmoc-L-Ser(β-D-GlcNAc(Ac)3)-OH	CSN22898-25mg	537	160067-63-0	656.63	C32H36N2O13	≥98%	0-1 day
Fmoc-L-Ser(β-D-GlcNAc(Ac)3)-OH	CSN22898-5mg	149	160067-63-0	656.63	C32H36N2O13	≥98%	0-1 day
GSK2807 Trifluoroacetate	CSN22899-10mg	280	2245255-66-5	566.53	C21H33F3N8O7	≥99%	0-1 day
GSK2807 Trifluoroacetate	CSN22899-25mg	600	2245255-66-5	566.53	C21H33F3N8O7	≥99%	0-1 day
GSK2807 Trifluoroacetate	CSN22899-5mg	200	2245255-66-5	566.53	C21H33F3N8O7	≥99%	0-1 day
PK11007	CSN22900-10mg	64	38275-34-2	236.63	C6H5ClN2O4S	≥99%	0-1 day
PK11007	CSN22900-25mg	144	38275-34-2	236.63	C6H5ClN2O4S	≥99%	0-1 day
PK11007	CSN22900-5mg	44	38275-34-2	236.63	C6H5ClN2O4S	≥99%	0-1 day
LM22B-10	CSN22901-10mg	240	342777-54-2	485.01	C27H33ClN2O4	≥99%	0-1 day
LM22B-10	CSN22901-1mg	56	342777-54-2	485.01	C27H33ClN2O4	≥99%	0-1 day
LM22B-10	CSN22901-50mg	874	342777-54-2	485.01	C27H33ClN2O4	≥99%	0-1 day
LM22B-10	CSN22901-5mg	144	342777-54-2	485.01	C27H33ClN2O4	≥99%	0-1 day
BLU-285	CSN22903-10mg	312	1703793-34-3	498.56	C26H27FN10	≥99%	0-1 day
BLU-285	CSN22903-1mg	88	1703793-34-3	498.56	C26H27FN10	≥99%	0-1 day
BLU-285	CSN22903-25mg	552	1703793-34-3	498.56	C26H27FN10	≥99%	0-1 day
BLU-285	CSN22903-5mg	200	1703793-34-3	498.56	C26H27FN10	≥99%	0-1 day
IITZ-01	CSN22904-10mg	468	1807988-47-1	482.51	C26H23FN8O	≥98%	0-1 day
IITZ-01	CSN22904-25mg	935	1807988-47-1	482.51	C26H23FN8O	≥98%	0-1 day
IITZ-01	CSN22904-50mg	1275	1807988-47-1	482.51	C26H23FN8O	≥98%	0-1 day
IITZ-01	CSN22904-5mg	298	1807988-47-1	482.51	C26H23FN8O	≥98%	0-1 day
C-176	CSN22907-10mg	119	314054-00-7	358.09	C11H7IN2O4	≥99%	0-1 day
C-176	CSN22907-50mg	246	314054-00-7	358.09	C11H7IN2O4	≥99%	0-1 day
C-176	CSN22907-5mg	86	314054-00-7	358.09	C11H7IN2O4	≥99%	0-1 day
LIT-927	CSN22908-100mg	632	2172879-52-4	328.75	C17H13ClN2O3	≥99%	0-1 day
LIT-927	CSN22908-10mg	112	2172879-52-4	328.75	C17H13ClN2O3	≥99%	0-1 day
LIT-927	CSN22908-25mg	224	2172879-52-4	328.75	C17H13ClN2O3	≥99%	0-1 day
LIT-927	CSN22908-50mg	360	2172879-52-4	328.75	C17H13ClN2O3	≥99%	0-1 day
LIT-927	CSN22908-5mg	80	2172879-52-4	328.75	C17H13ClN2O3	≥99%	0-1 day
CaCCinh-A01	CSN22911-10mg	86	407587-33-1	347.43	C18H21NO4S	≥99%	0-1 day

CaCCinh-A01	CSN22911-25mg	182	407587-33-1	347.43	C18H21NO4S	≥99%	0-1 day
CaCCinh-A01	CSN22911-5mg	48	407587-33-1	347.43	C18H21NO4S	≥99%	0-1 day
MMPEP	CSN22913-10mg	208	823198-78-3	259.73	C15H14ClNO	≥99%	0-1 day
MMPEP	CSN22913-5mg	122	823198-78-3	259.73	C15H14ClNO	≥99%	0-1 day
XRK3F2	CSN22915-100mg	561	N/A	435.89	C23H24ClF2NO3	≥99%	0-1 day
XRK3F2	CSN22915-10mg	121	N/A	435.89	C23H24ClF2NO3	≥99%	0-1 day
XRK3F2	CSN22915-25mg	233	N/A	435.89	C23H24ClF2NO3	≥99%	0-1 day
XRK3F2	CSN22915-50mg	350	N/A	435.89	C23H24ClF2NO3	≥99%	0-1 day
XRK3F2	CSN22915-5mg	67	N/A	435.89	C23H24ClF2NO3	≥99%	0-1 day
Gadolinium(III) chloride hexahydrate	CSN22917-1g	48	13450-84-5	371.70	Cl3GdH12O6	≥98%	0-1 day
Gadolinium(III) chloride hexahydrate	CSN22917-5g	154	13450-84-5	371.70	Cl3GdH12O6	≥98%	0-1 day
5'-GMP	CSN22920-25mg	93	85-32-5	363.22	C10H14N5O8P	≥99%	0-1 day
5'-GMP	CSN22920-5mg	46	85-32-5	363.22	C10H14N5O8P	≥99%	0-1 day
AZD5069	CSN22921-10mg	120	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	0-1 day
AZD5069	CSN22921-1mg	48	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	0-1 day
AZD5069	CSN22921-25mg	232	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	0-1 day
AZD5069	CSN22921-50mg	360	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	0-1 day
AZD5069	CSN22921-5mg	72	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	0-1 day
Desmopressin Acetate(1:2)	CSN22929-10mg	396	16789-98-3	1189.32	C9H10F3NO2S	≥99%	0-1 day
Desmopressin Acetate(1:2)	CSN22929-1mg	126	16789-98-3	1189.32	C9H10F3NO2S	≥99%	0-1 day
Desmopressin Acetate(1:2)	CSN22929-5mg	233	16789-98-3	1189.32	C9H10F3NO2S	≥99%	0-1 day
GIBH-130	CSN22931-10mg	230	1252608-59-5	360.41	C20H20N6O	≥99%	0-1 day
GIBH-130	CSN22931-1mg	51	1252608-59-5	360.41	C20H20N6O	≥99%	0-1 day
GIBH-130	CSN22931-50mg	720	1252608-59-5	360.41	C20H20N6O	≥99%	0-1 day
GIBH-130	CSN22931-5mg	144	1252608-59-5	360.41	C20H20N6O	≥99%	0-1 day
AX-024 HCl	CSN22932-10mg	240	1704801-24-0	375.86	C21H23ClFNO2	≥99%	0-1 day
AX-024 HCl	CSN22932-1mg	56	1704801-24-0	375.86	C21H23ClFNO2	≥99%	0-1 day
AX-024 HCl	CSN22932-25mg	509	1704801-24-0	375.86	C21H23ClFNO2	≥99%	0-1 day
AX-024 HCl	CSN22932-5mg	144	1704801-24-0	375.86	C21H23ClFNO2	≥99%	0-1 day
Murepavadin	CSN22937-10mg	1000	944252-63-5	1553.81	C73H112N22O16	≥98%	0-1 day
Murepavadin	CSN22937-5mg	588	944252-63-5	1553.81	C73H112N22O16	≥98%	0-1 day
BAM 15	CSN22938-10mg	238	210302-17-3	340.29	C16H10F2N6O	≥99%	0-1 day
BAM 15	CSN22938-25mg	476	210302-17-3	340.29	C16H10F2N6O	≥99%	0-1 day
BAM 15	CSN22938-5mg	136	210302-17-3	340.29	C16H10F2N6O	≥99%	0-1 day
(R)-GNE-140	CSN22939-100mg	1318	2003234-63-5	499.04	C25H23ClN2O3S2	≥99%	0-1 day
(R)-GNE-140	CSN22939-10mg	315	2003234-63-5	499.04	C25H23ClN2O3S2	≥99%	0-1 day

(R)-GNE-140	CSN22939-1mg	102	2003234-63-5	499.04	C25H23ClN2O3S2	≥99%	0-1 day
(R)-GNE-140	CSN22939-50mg	935	2003234-63-5	499.04	C25H23ClN2O3S2	≥99%	0-1 day
(R)-GNE-140	CSN22939-5mg	187	2003234-63-5	499.04	C25H23ClN2O3S2	≥99%	0-1 day
Remetinostat	CSN22942-10mg	287	946150-57-8	323.34	C16H21NO6	≥98%	0-1 day
Remetinostat	CSN22942-1mg	80	946150-57-8	323.34	C16H21NO6	≥98%	0-1 day
Remetinostat	CSN22942-25mg	513	946150-57-8	323.34	C16H21NO6	≥98%	0-1 day
Remetinostat	CSN22942-50mg	872	946150-57-8	323.34	C16H21NO6	≥98%	0-1 day
Remetinostat	CSN22942-5mg	185	946150-57-8	323.34	C16H21NO6	≥98%	0-1 day
OctMAB	CSN23015-25mg	61	1120-02-1	392.50	C21H46BrN	≥98%	0-1 day
OctMAB	CSN23015-5mg	35	1120-02-1	392.50	C21H46BrN	≥98%	0-1 day
H-Ser(PO3H2)-OH	CSN23016-100mg	48	407-41-0	185.07	C3H8NO6P	≥98%	0-1 day
SR 9238	CSN23133-10mg	115	1416153-62-2	595.73	C31H33NO7S2	≥99%	0-1 day
SR 9238	CSN23133-25mg	230	1416153-62-2	595.73	C31H33NO7S2	≥99%	0-1 day
SR 9238	CSN23133-50mg	403	1416153-62-2	595.73	C31H33NO7S2	≥99%	0-1 day
SR 9238	CSN23133-5mg	67	1416153-62-2	595.73	C31H33NO7S2	≥99%	0-1 day
Ac-DEVD-CHO	CSN23216-1mg	71	169332-60-9	502.47	C20H30N4O11	≥98%	0-1 day
Ac-DEVD-CHO	CSN23216-5mg	245	169332-60-9	502.47	C20H30N4O11	≥98%	0-1 day
Acetylspiramycin	CSN23219-50mg	35	24916-51-6	885.09	C15H16N2O	≥98%	0-1 day
Cephapirin Benzathine	CSN23220-10mg	108	97468-37-6	1087.27	C50H54N8O12S4	≥98%	0-1 day
Cephapirin Benzathine	CSN23220-5mg	63	97468-37-6	1087.27	C50H54N8O12S4	≥98%	0-1 day
TM5441	CSN23223-100mg	912	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
TM5441	CSN23223-10mg	173	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
TM5441	CSN23223-25mg	365	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
TM5441	CSN23223-2mg	77	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
TM5441	CSN23223-50mg	624	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
TM5441	CSN23223-5mg	115	1190221-43-2	428.82	C21H17ClN2O6	≥99%	0-1 day
ULM-1	CSN23225-100mg	255	1448189-80-7	467.02	C22H31ClN4O3S	≥99%	0-1 day
ULM-1	CSN23225-25mg	109	1448189-80-7	467.02	C22H31ClN4O3S	≥99%	0-1 day
ULM-1	CSN23225-50mg	214	1448189-80-7	467.02	C22H31ClN4O3S	≥99%	0-1 day
ULM-1	CSN23225-5mg	54	1448189-80-7	467.02	C22H31ClN4O3S	≥99%	0-1 day
Sulfabenzamide	CSN23227-100mg	61	127-71-9	276.31	C13H12N2O3S	≥99%	0-1 day
Sulfabenzamide	CSN23227-25mg	35	127-71-9	276.31	C13H12N2O3S	≥99%	0-1 day
Edonerpic Maleate	CSN23229-100mg	2016	519187-97-4	407.48	C20H25NO6S	≥99%	0-1 day
Edonerpic Maleate	CSN23229-10mg	480	519187-97-4	407.48	C20H25NO6S	≥99%	0-1 day
Edonerpic Maleate	CSN23229-1mg	106	519187-97-4	407.48	C20H25NO6S	≥99%	0-1 day
Edonerpic Maleate	CSN23229-50mg	1440	519187-97-4	407.48	C20H25NO6S	≥99%	0-1 day

Edonerpic Maleate	CSN23229-5mg	317	519187-97-4	407.48	C20H25NO6S	≥99%	0-1 day
PKM2 Inhibitor	CSN23232-100mg	624	94164-88-2	345.48	C18H19NO2S2	≥98%	0-1 day
PKM2 Inhibitor	CSN23232-10mg	115	94164-88-2	345.48	C18H19NO2S2	≥98%	0-1 day
PKM2 Inhibitor	CSN23232-250mg	864	94164-88-2	345.48	C18H19NO2S2	≥98%	0-1 day
PKM2 Inhibitor	CSN23232-50mg	403	94164-88-2	345.48	C18H19NO2S2	≥98%	0-1 day
PKM2 Inhibitor	CSN23232-5mg	77	94164-88-2	345.48	C18H19NO2S2	≥98%	0-1 day
DAPTA	CSN23233-10mg	192	106362-34-9	856.88	C35H56N10O15	≥98%	0-1 day
DAPTA	CSN23233-1mg	56	106362-34-9	856.88	C35H56N10O15	≥98%	0-1 day
DAPTA	CSN23233-25mg	384	106362-34-9	856.88	C35H56N10O15	≥98%	0-1 day
DAPTA	CSN23233-5mg	120	106362-34-9	856.88	C35H56N10O15	≥98%	0-1 day
PTC-028	CSN23234-25mg	268	1782970-28-8	405.32	C19H12F5N5	≥99%	0-1 day
PTC-028	CSN23234-5mg	88	1782970-28-8	405.32	C19H12F5N5	≥99%	0-1 day
CID 1375606	CSN23236-10mg	96	313493-80-0	385.24	C20H14Cl2N2O2	≥99%	0-1 day
CID 1375606	CSN23236-25mg	192	313493-80-0	385.24	C20H14Cl2N2O2	≥99%	0-1 day
CID 1375606	CSN23236-50mg	336	313493-80-0	385.24	C20H14Cl2N2O2	≥99%	0-1 day
CID 1375606	CSN23236-5mg	56	313493-80-0	385.24	C20H14Cl2N2O2	≥99%	0-1 day
JTE 013	CSN23237-10mg	91	383150-41-2	408.29	C17H19Cl2N7O	≥99%	0-1 day
JTE 013	CSN23237-25mg	225	383150-41-2	408.29	C17H19Cl2N7O	≥99%	0-1 day
JTE 013	CSN23237-50mg	360	383150-41-2	408.29	C17H19Cl2N7O	≥99%	0-1 day
Guanosine	CSN23239-100mg	35	118-00-3	283.24	C10H13N5O5	≥99%	0-1 day
Sulbenicillin disodium	CSN23241-25mg	61	28002-18-8	458.42	C16H16N2Na2O7S2	≥98%	0-1 day
Sulbenicillin disodium	CSN23241-5mg	35	28002-18-8	458.42	C16H16N2Na2O7S2	≥98%	0-1 day
Taurolidine	CSN23243-25mg	61	19388-87-5	284.36	C7H16N4O4S2	≥97%	0-1 day
Taurolidine	CSN23243-5mg	35	19388-87-5	284.36	C7H16N4O4S2	≥97%	0-1 day
Ertapenem sodium	CSN23244-10mg	61	153773-82-1	497.50	C22H24N3NaO7S	≥98%	0-1 day
Ertapenem sodium	CSN23244-50mg	143	153773-82-1	497.50	C22H24N3NaO7S	≥98%	0-1 day
Isoprinosine	CSN23247-25mg	61	36703-88-5	1115.23	C10H12N4O5.3C9H	≥98%	0-1 day
Isoprinosine	CSN23247-5mg	35	36703-88-5	1115.23	C10H12N4O5.3C9H	≥98%	0-1 day
Delapril HCl	CSN23248-10mg	122	83435-67-0	489.00	C26H33ClN2O5	≥98%	0-1 day
Delapril HCl	CSN23248-1mg	35	83435-67-0	489.00	C26H33ClN2O5	≥98%	0-1 day
Delapril HCl	CSN23248-25mg	220	83435-67-0	489.00	C26H33ClN2O5	≥98%	0-1 day
Delapril HCl	CSN23248-50mg	311	83435-67-0	489.00	C26H33ClN2O5	≥98%	0-1 day
Delapril HCl	CSN23248-5mg	72	83435-67-0	489.00	C26H33ClN2O5	≥98%	0-1 day
Stiripentol	CSN23249-10mg	77	49763-96-4	234.29	C14H18O3	≥99%	0-1 day
Stiripentol	CSN23249-25mg	154	49763-96-4	234.29	C14H18O3	≥99%	0-1 day
Stiripentol	CSN23249-50mg	211	49763-96-4	234.29	C14H18O3	≥99%	0-1 day

Stiripentol	CSN23249-5mg	48	49763-96-4	234.29	C14H18O3	≥99%	0-1 day
Trimethobenzamide HCl	CSN23250-100mg	77	554-92-7	424.92	C21H29ClN2O5	≥99%	0-1 day
Trimethobenzamide HCl	CSN23250-250mg	106	554-92-7	424.92	C21H29ClN2O5	≥99%	0-1 day
Methylprednisolone Hemisuccinate	CSN23251-10mg	40	2921-57-5	474.54	C26H34O8	≥99%	0-1 day
Methylprednisolone Hemisuccinate	CSN23251-50mg	64	2921-57-5	474.54	C26H34O8	≥99%	0-1 day
N-(Hydroxymethyl)nicotinamide	CSN23254-100mg	177	3569-99-1	152.15	C7H8N2O2	≥99%	0-1 day
N-(Hydroxymethyl)nicotinamide	CSN23254-10mg	35	3569-99-1	152.15	C7H8N2O2	≥99%	0-1 day
N-(Hydroxymethyl)nicotinamide	CSN23254-25mg	61	3569-99-1	152.15	C7H8N2O2	≥99%	0-1 day
N-(Hydroxymethyl)nicotinamide	CSN23254-50mg	104	3569-99-1	152.15	C7H8N2O2	≥99%	0-1 day
INCB-057643	CSN23256-100mg	3160	1820889-23-3	415.46	C20H21N3O5S	≥99%	0-1 day
INCB-057643	CSN23256-10mg	680	1820889-23-3	415.46	C20H21N3O5S	≥99%	0-1 day
INCB-057643	CSN23256-50mg	2280	1820889-23-3	415.46	C20H21N3O5S	≥99%	0-1 day
INCB-057643	CSN23256-5mg	440	1820889-23-3	415.46	C20H21N3O5S	≥99%	0-1 day
Cefodizime Disodium	CSN23260-100mg	152	86329-79-5	628.63	C20H18N6Na2O7S4	≥99%	0-1 day
Cefodizime Disodium	CSN23260-10mg	39	86329-79-5	628.63	C20H18N6Na2O7S4	≥99%	0-1 day
Cefodizime Disodium	CSN23260-25mg	61	86329-79-5	628.63	C20H18N6Na2O7S4	≥99%	0-1 day
Cefodizime Disodium	CSN23260-50mg	98	86329-79-5	628.63	C20H18N6Na2O7S4	≥99%	0-1 day
CGP 71683 HCl	CSN23262-10mg	144	192322-50-2	512.07	C26H30ClN5O2S	≥99%	0-1 day
CGP 71683 HCl	CSN23262-50mg	576	192322-50-2	512.07	C26H30ClN5O2S	≥99%	0-1 day
CGP 71683 HCl	CSN23262-5mg	96	192322-50-2	512.07	C26H30ClN5O2S	≥99%	0-1 day
Clonixin	CSN23263-100mg	185	17737-65-4	262.69	C13H11ClN2O2	≥98%	0-1 day
Clonixin	CSN23263-10mg	41	17737-65-4	262.69	C13H11ClN2O2	≥98%	0-1 day
Clonixin	CSN23263-25mg	74	17737-65-4	262.69	C13H11ClN2O2	≥98%	0-1 day
Clonixin	CSN23263-50mg	119	17737-65-4	262.69	C13H11ClN2O2	≥98%	0-1 day
Flavanone	CSN23264-100mg	78	487-26-3	224.25	C15H12O2	≥99%	0-1 day
Flavanone	CSN23264-10mg	35	487-26-3	224.25	C15H12O2	≥99%	0-1 day
Flavanone	CSN23264-25mg	42	487-26-3	224.25	C15H12O2	≥99%	0-1 day
Flavanone	CSN23264-50mg	48	487-26-3	224.25	C15H12O2	≥99%	0-1 day
2,4-Diamino-6-hydroxypyrimidine	CSN23265-25mg	61	56-06-4	126.12	C4H6N4O	≥97%	0-1 day
2,4-Diamino-6-hydroxypyrimidine	CSN23265-5mg	35	56-06-4	126.12	C4H6N4O	≥97%	0-1 day
4,4'-Bis(4-aminophenoxy)biphenyl	CSN23266-100mg	147	13080-85-8	368.43	C24H20N2O2	≥99%	0-1 day
4,4'-Bis(4-aminophenoxy)biphenyl	CSN23266-10mg	39	13080-85-8	368.43	C24H20N2O2	≥99%	0-1 day
4,4'-Bis(4-aminophenoxy)biphenyl	CSN23266-25mg	61	13080-85-8	368.43	C24H20N2O2	≥99%	0-1 day
4,4'-Bis(4-aminophenoxy)biphenyl	CSN23266-50mg	95	13080-85-8	368.43	C24H20N2O2	≥99%	0-1 day
Cefminox Sodium	CSN23269-10mg	39	75498-96-3	541.56	C16H20N7NaO7S3	≥98%	0-1 day
Cefminox Sodium	CSN23269-25mg	61	75498-96-3	541.56	C16H20N7NaO7S3	≥98%	0-1 day

Cefminox Sodium	CSN23269-50mg	98	75498-96-3	541.56	C16H20N7NaO7S3	≥98%	0-1 day
PD 168077 Maleate	CSN23271-10mg	120	630117-19-0	450.49	C24H26N4O5	≥98%	0-1 day
PD 168077 Maleate	CSN23271-25mg	248	630117-19-0	450.49	C24H26N4O5	≥98%	0-1 day
PD 168077 Maleate	CSN23271-50mg	416	630117-19-0	450.49	C24H26N4O5	≥98%	0-1 day
PD 168077 Maleate	CSN23271-5mg	80	630117-19-0	450.49	C24H26N4O5	≥98%	0-1 day
D-Mannose	CSN23272-100mg	43	3458-28-4	180.16	C6H12O6	≥98%	0-1 day
Corilagin	CSN23275-10mg	324	23094-69-1	634.45	C27H22O18	≥99%	0-1 day
Corilagin	CSN23275-1mg	67	23094-69-1	634.45	C27H22O18	≥99%	0-1 day
Corilagin	CSN23275-5mg	202	23094-69-1	634.45	C27H22O18	≥99%	0-1 day
Dibenzoyl Thiamine	CSN23277-100mg	48	299-88-7	490.57	C26H26N4O4S	≥99%	0-1 day
Resorantel	CSN23278-100mg	152	20788-07-2	308.13	C13H10BrNO3	≥99%	0-1 day
Resorantel	CSN23278-10mg	39	20788-07-2	308.13	C13H10BrNO3	≥99%	0-1 day
Resorantel	CSN23278-25mg	61	20788-07-2	308.13	C13H10BrNO3	≥99%	0-1 day
Resorantel	CSN23278-50mg	98	20788-07-2	308.13	C13H10BrNO3	≥99%	0-1 day
Lynestrenol	CSN23280-50mg	35	52-76-6	284.44	C20H28O	≥98%	0-1 day
2'-Deoxyinosine	CSN23283-100mg	40	890-38-0	252.23	C10H12N4O4	≥99%	0-1 day
Diaveridine HCl	CSN23284-25mg	92	2507-23-5	296.75	C13H17ClN4O2	≥99%	0-1 day
Diaveridine HCl	CSN23284-50mg	156	2507-23-5	296.75	C13H17ClN4O2	≥99%	0-1 day
Diaveridine HCl	CSN23284-5mg	46	2507-23-5	296.75	C13H17ClN4O2	≥99%	0-1 day
Fusidic acid	CSN23285-100mg	152	6990-06-3	516.71	C31H48O6	≥99%	0-1 day
Fusidic acid	CSN23285-10mg	39	6990-06-3	516.71	C31H48O6	≥99%	0-1 day
Fusidic acid	CSN23285-25mg	61	6990-06-3	516.71	C31H48O6	≥99%	0-1 day
Fusidic acid	CSN23285-50mg	98	6990-06-3	516.71	C31H48O6	≥99%	0-1 day
SBI-0640756	CSN23286-1mg	39	1821280-29-8	404.82	C23H14ClFN2O2	≥99%	0-1 day
SBI-0640756	CSN23286-25mg	309	1821280-29-8	404.82	C23H14ClFN2O2	≥99%	0-1 day
SBI-0640756	CSN23286-5mg	187	1821280-29-8	404.82	C23H14ClFN2O2	≥99%	0-1 day
2-Aminoethyl diphenylborinate	CSN23287-1g	35	524-95-8	225.09	C14H16BNO	≥98%	0-1 day
Angelic acid	CSN23289-250mg	65	565-63-9	100.12	C5H8O2	≥99%	0-1 day
D-(-)-Quinic acid	CSN23290-100mg	40	77-95-2	192.17	C7H12O6	≥98%	0-1 day
Flavone	CSN23291-100mg	176	525-82-6	222.24	C15H10O2	≥99%	0-1 day
Flavone	CSN23291-10mg	43	525-82-6	222.24	C15H10O2	≥99%	0-1 day
Flavone	CSN23291-25mg	85	525-82-6	222.24	C15H10O2	≥99%	0-1 day
Flavone	CSN23291-50mg	121	525-82-6	222.24	C15H10O2	≥99%	0-1 day
Melezitose Hydrate	CSN23292-100mg	152	207511-10-2	522.45	C18H32O16.H2O	≥98%	0-1 day
Melezitose Hydrate	CSN23292-10mg	39	207511-10-2	522.45	C18H32O16.H2O	≥98%	0-1 day
Melezitose Hydrate	CSN23292-25mg	61	207511-10-2	522.45	C18H32O16.H2O	≥98%	0-1 day

Melezitose Hydrate	CSN23292-50mg	98	207511-10-2	522.45	C18H32O16.H2O	≥98%	0-1 day
Sorbic acid	CSN23294-100mg	147	110-44-1	112.13	C6H8O2	≥99%	0-1 day
Sorbic acid	CSN23294-10mg	39	110-44-1	112.13	C6H8O2	≥99%	0-1 day
Sorbic acid	CSN23294-25mg	61	110-44-1	112.13	C6H8O2	≥99%	0-1 day
Sorbic acid	CSN23294-50mg	95	110-44-1	112.13	C6H8O2	≥99%	0-1 day
Acetosyringone	CSN23296-10mg	39	2478-38-8	196.20	C10H12O4	≥99%	0-1 day
Acetosyringone	CSN23296-25mg	61	2478-38-8	196.20	C10H12O4	≥99%	0-1 day
Acetosyringone	CSN23296-50mg	95	2478-38-8	196.20	C10H12O4	≥99%	0-1 day
Gum arabic	CSN23298-100mg	177	9000-01-5			≥98%	0-1 day
Gum arabic	CSN23298-10mg	35	9000-01-5			≥98%	0-1 day
Gum arabic	CSN23298-25mg	61	9000-01-5			≥98%	0-1 day
Gum arabic	CSN23298-50mg	104	9000-01-5			≥98%	0-1 day
INCB032304	CSN23300-10mg	39	941685-27-4	315.45	C15H21N5OSi	≥99%	0-1 day
INCB032304	CSN23300-25mg	61	941685-27-4	315.45	C15H21N5OSi	≥99%	0-1 day
INCB032304	CSN23300-50mg	98	941685-27-4	315.45	C15H21N5OSi	≥99%	0-1 day
DL-Citrulline	CSN23302-100mg	253	627-77-0	175.19	C6H13N3O3	≥98%	0-1 day
DL-Citrulline	CSN23302-10mg	42	627-77-0	175.19	C6H13N3O3	≥98%	0-1 day
DL-Citrulline	CSN23302-25mg	84	627-77-0	175.19	C6H13N3O3	≥98%	0-1 day
DL-Citrulline	CSN23302-50mg	133	627-77-0	175.19	C6H13N3O3	≥98%	0-1 day
L-carnosine	CSN23303-250mg	53	305-84-0	226.23	C9H14N4O3	≥98%	0-1 day
L-carnosine	CSN23303-50mg	35	305-84-0	226.23	C9H14N4O3	≥98%	0-1 day
Citicoline	CSN23304-100mg	40	987-78-0	488.32	C14H26N4O11P2	≥99%	0-1 day
Dihydroactinidiolide	CSN23306-100mg	152	17092-92-1	180.24	C11H16O2	≥99%	0-1 day
Dihydroactinidiolide	CSN23306-10mg	39	17092-92-1	180.24	C11H16O2	≥99%	0-1 day
Dihydroactinidiolide	CSN23306-25mg	61	17092-92-1	180.24	C11H16O2	≥99%	0-1 day
Dihydroactinidiolide	CSN23306-50mg	98	17092-92-1	180.24	C11H16O2	≥99%	0-1 day
Aleuritic Acid	CSN23308-100mg	45	533-87-9	304.42	C16H32O5	≥98%	0-1 day
Bz-RS-ISer(3-Ph)-Ome	CSN23310-250mg	44	32981-85-4	299.32	C17H17NO4	≥99%	0-1 day
Trimyristin	CSN23311-100mg	44	555-45-3	723.16	C45H86O6	≥98%	0-1 day
Royal jelly acid	CSN23312-100mg	130	14113-05-4	186.25	C10H18O3	≥98%	0-1 day
Royal jelly acid	CSN23312-10mg	41	14113-05-4	186.25	C10H18O3	≥98%	0-1 day
Royal jelly acid	CSN23312-50mg	68	14113-05-4	186.25	C10H18O3	≥98%	0-1 day
COTI-2	CSN23315-100mg	640	1039455-84-9	366.48	C19H22N6S	≥98%	0-1 day
COTI-2	CSN23315-10mg	128	1039455-84-9	366.48	C19H22N6S	≥98%	0-1 day
COTI-2	CSN23315-25mg	272	1039455-84-9	366.48	C19H22N6S	≥98%	0-1 day
COTI-2	CSN23315-50mg	488	1039455-84-9	366.48	C19H22N6S	≥98%	0-1 day

COTI-2	CSN23315-5mg	72	1039455-84-9	366.48	C19H22N6S	≥98%	0-1 day
AZD1390	CSN23317-10mg	232	2089288-03-7	477.57	C27H32FN5O2	≥98%	0-1 day
AZD1390	CSN23317-1mg	80	2089288-03-7	477.57	C27H32FN5O2	≥98%	0-1 day
AZD1390	CSN23317-25mg	472	2089288-03-7	477.57	C27H32FN5O2	≥98%	0-1 day
AZD1390	CSN23317-50mg	792	2089288-03-7	477.57	C27H32FN5O2	≥98%	0-1 day
AZD1390	CSN23317-5mg	160	2089288-03-7	477.57	C27H32FN5O2	≥98%	0-1 day
GSK3326595	CSN23320-10mg	115	1616392-22-3	452.55	C24H32N6O3	≥99%	0-1 day
GSK3326595	CSN23320-50mg	336	1616392-22-3	452.55	C24H32N6O3	≥99%	0-1 day
GSK3326595	CSN23320-5mg	67	1616392-22-3	452.55	C24H32N6O3	≥99%	0-1 day
Ethyl Vanillate	CSN23327-100mg	45	617-05-0	196.20	C10H12O4	≥98%	0-1 day
GDC-0575	CSN23328-10mg	304	1196541-47-5	378.27	C16H20BrN5O	≥98%	0-1 day
GDC-0575	CSN23328-25mg	624	1196541-47-5	378.27	C16H20BrN5O	≥98%	0-1 day
GDC-0575	CSN23328-50mg	1040	1196541-47-5	378.27	C16H20BrN5O	≥98%	0-1 day
GDC-0575	CSN23328-5mg	192	1196541-47-5	378.27	C16H20BrN5O	≥98%	0-1 day
UK-371804 HCl	CSN23329-10mg	112	256476-36-5	422.29	C14H17Cl2N5O4S	≥99%	0-1 day
UK-371804 HCl	CSN23329-25mg	191	256476-36-5	422.29	C14H17Cl2N5O4S	≥99%	0-1 day
UK-371804 HCl	CSN23329-5mg	63	256476-36-5	422.29	C14H17Cl2N5O4S	≥99%	0-1 day
BTSA1	CSN23343-25mg	538	314761-14-3	430.51	C21H14N6OS2	≥99%	0-1 day
BTSA1	CSN23343-2mg	88	314761-14-3	430.51	C21H14N6OS2	≥99%	0-1 day
BTSA1	CSN23343-5mg	162	314761-14-3	430.51	C21H14N6OS2	≥99%	0-1 day
Sulfamethazine sodium	CSN23344-25mg	58	1981-58-4	300.31	C12H13N4NaO2S	≥98%	0-1 day
Ruthenium Red	CSN23345-250mg	64	11103-72-3	786.35	H42Cl6N14O2Ru3	35% Ru	0-1 day
GNE-6640	CSN23348-10mg	432	2009273-67-8	330.38	C20H18N4O	≥98%	0-1 day
GNE-6640	CSN23348-1mg	127	2009273-67-8	330.38	C20H18N4O	≥98%	0-1 day
GNE-6640	CSN23348-5mg	254	2009273-67-8	330.38	C20H18N4O	≥98%	0-1 day
4-Butylresorcinol	CSN23351-50mg	67	18979-61-8	166.22	C10H14O2	≥99%	0-1 day
GNE-6776	CSN23352-10mg	298	2009273-71-4	348.40	C20H20N4O2	≥98%	0-1 day
GNE-6776	CSN23352-1mg	98	2009273-71-4	348.40	C20H20N4O2	≥98%	0-1 day
GNE-6776	CSN23352-25mg	550	2009273-71-4	348.40	C20H20N4O2	≥98%	0-1 day
GNE-6776	CSN23352-5mg	187	2009273-71-4	348.40	C20H20N4O2	≥98%	0-1 day
Compstatin	CSN23354-1mg	88	206645-99-0	1550.77	C66H99N23O17S2	≥99%	0-1 day
Compstatin	CSN23354-5mg	216	206645-99-0	1550.77	C66H99N23O17S2	≥99%	0-1 day
CHIR-98014	CSN23355-10mg	180	252935-94-7	486.31	C20H17Cl2N9O2	≥98%	0-1 day
CHIR-98014	CSN23355-25mg	321	252935-94-7	486.31	C20H17Cl2N9O2	≥98%	0-1 day
CHIR-98014	CSN23355-50mg	514	252935-94-7	486.31	C20H17Cl2N9O2	≥98%	0-1 day
CHIR-98014	CSN23355-5mg	97	252935-94-7	486.31	C20H17Cl2N9O2	≥98%	0-1 day

2-Ethoxy-4-formylphenyl acetate	CSN23357-100mg	45	72207-94-4	208.21	C11H12O4	≥99%	0-1 day
Coumarin-3-carboxylic Acid	CSN23360-100mg	152	531-81-7	190.15	C10H6O4	≥99%	0-1 day
Coumarin-3-carboxylic Acid	CSN23360-10mg	39	531-81-7	190.15	C10H6O4	≥99%	0-1 day
Coumarin-3-carboxylic Acid	CSN23360-25mg	61	531-81-7	190.15	C10H6O4	≥99%	0-1 day
Coumarin-3-carboxylic Acid	CSN23360-50mg	98	531-81-7	190.15	C10H6O4	≥99%	0-1 day
Palmitic Acid Methyl Ester	CSN23363-100mg	73	112-39-0	270.45	C17H34O2	≥98%	0-1 day
Palmitic Acid Methyl Ester	CSN23363-50mg	38	112-39-0	270.45	C17H34O2	≥98%	0-1 day
Adenosine 5'-monophosphate, disodium	CSN23366-100mg	48	4578-31-8	391.18	C10H12N5Na2O7P	≥98%	0-1 day
Disodium uridine-5-monophosphate	CSN23370-25mg	58	3387-36-8	368.14	C9H11N2Na2O9P	≥98%	0-1 day
Disodium uridine-5-monophosphate	CSN23370-5mg	35	3387-36-8	368.14	C9H11N2Na2O9P	≥98%	0-1 day
Cycloguanil HCl	CSN23377-100mg	67	152-53-4	288.18	C11H15Cl2N5	≥99%	0-1 day
Cycloguanil HCl	CSN23377-250mg	107	152-53-4	288.18	C11H15Cl2N5	≥99%	0-1 day
Melitracen HCl	CSN23381-100mg	152	10563-70-9	327.89	C21H26ClN	≥98%	0-1 day
Melitracen HCl	CSN23381-10mg	40	10563-70-9	327.89	C21H26ClN	≥98%	0-1 day
Melitracen HCl	CSN23381-25mg	61	10563-70-9	327.89	C21H26ClN	≥98%	0-1 day
Melitracen HCl	CSN23381-50mg	98	10563-70-9	327.89	C21H26ClN	≥98%	0-1 day
Metomidate HCl	CSN23382-1g	114	35944-74-2	266.72	C13H15ClN2O2	≥98%	0-1 day
Metomidate HCl	CSN23382-250mg	47	35944-74-2	266.72	C13H15ClN2O2	≥98%	0-1 day
Acotiamide HCl	CSN23387-100mg	58	185104-11-4	487.01	C21H31ClN4O5S	≥98%	0-1 day
Adenine HCl	CSN23390-100mg	119	2922-28-3	171.59	C5H6ClN5	≥99%	0-1 day
Adenine HCl	CSN23390-25mg	54	2922-28-3	171.59	C5H6ClN5	≥99%	0-1 day
Adenine HCl	CSN23390-50mg	80	2922-28-3	171.59	C5H6ClN5	≥99%	0-1 day
Ulixertinib HCl	CSN23392-10mg	77	1956366-10-1	469.79	C21H23Cl3N4O2	≥97%	0-1 day
Ulixertinib HCl	CSN23392-25mg	128	1956366-10-1	469.79	C21H23Cl3N4O2	≥97%	0-1 day
Ulixertinib HCl	CSN23392-50mg	213	1956366-10-1	469.79	C21H23Cl3N4O2	≥97%	0-1 day
Amodiaquine 2HCl	CSN23394-25mg	58	69-44-3	428.78	C20H24Cl3N3O	≥98%	0-1 day
H-Orn-OH HCl	CSN23401-100mg	51	3184-13-2	168.62	C5H13ClN2O2	≥98%	0-1 day
H-Orn-OH HCl	CSN23401-250mg	82	3184-13-2	168.62	C5H13ClN2O2	≥98%	0-1 day
Adenine HCl H2O	CSN23413-100mg	35	6055-72-7	189.60	C5H8ClN5O	≥99%	0-1 day
Sodium Demethylcantharidate	CSN23415-10mg	99	13114-29-9	208.14	C8H9NaO5	≥98%	0-1 day
(S)-2-Hydroxy-3-phenylpropanoic acid	CSN23431-100mg	40	20312-36-1	166.17	C9H10O3	≥99%	0-1 day
2'-Deoxycytidine	CSN23444-100mg	40	951-77-9	227.22	C9H13N3O4	≥98%	0-1 day
D-(+)-Glucono-1,5-lactone	CSN23445-5g	40	90-80-2	178.14	C6H10O6	≥98%	0-1 day
Cinnamic acid	CSN23448-1g	64	621-82-9	148.16	C9H8O2	≥98%	0-1 day
2-Methoxybenzoic acid	CSN23450-1g	40	579-75-9	152.15	C8H8O3	≥98%	0-1 day
p-Hydroxy-Cinnamic Acid	CSN23451-100mg	72	7400-08-0	164.16	C9H8O3	≥99%	0-1 day

p-Hydroxy-Cinnamic Acid	CSN23451-10mg	40	7400-08-0	164.16	C9H8O3	≥99%	0-1 day
p-Hydroxy-Cinnamic Acid	CSN23451-50mg	56	7400-08-0	164.16	C9H8O3	≥99%	0-1 day
Furan-2,5-dicarboxylic acid	CSN23453-1g	40	3238-40-2	156.09	C6H4O5	≥99%	0-1 day
H-HoSer-OH	CSN23454-100mg	40	672-15-1	119.12	C4H9NO3	≥98%	0-1 day
H-Phe-Phe-OH	CSN23460-100mg	40	2577-40-4	312.36	C18H20N2O3	≥99%	0-1 day
2-Hydroxy-3-methylbutanoic acid	CSN23461-100mg	40	4026-18-0	118.13	C5H10O3	≥98%	0-1 day
5-Hydroxyindole-3-acetic acid	CSN23462-100mg	40	54-16-0	191.18	C10H9NO3	≥99%	0-1 day
Dodecanedioic acid	CSN23473-1g	40	693-23-2	230.30	C12H22O4	≥98%	0-1 day
N-Acetyl-L-tyrosine	CSN23474-5g	40	537-55-3	223.23	C11H13NO4	≥99%	0-1 day
4-Ethylphenol	CSN23480-5g	40	123-07-9	122.16	C8H10O	≥98%	0-1 day
3,5-Dihydroxybenzoic acid	CSN23486-5g	40	99-10-5	154.12	C7H6O4	≥99%	0-1 day
L-(+)-Arabinose	CSN23489-1g	40	5328-37-0	150.13	C5H10O5	≥98%	0-1 day
3-Methoxybenzoic acid	CSN23511-5g	40	586-38-9	152.15	C8H8O3	≥99%	0-1 day
Pyruvic acid	CSN23512-5g	40	127-17-3	88.06	C3H4O3	≥98%	0-1 day
Hydrocinnamic acid	CSN23516-5g	40	501-52-0	150.17	C9H10O2	≥99%	0-1 day
Pimelic acid	CSN23517-1g	40	111-16-0	160.17	C7H12O4	≥99%	0-1 day
SBE-β-CD	CSN23518-1g	77	182410-00-0	1451.29	C50H84Na2O41S2	≥99%	0-1 day
SBE-β-CD	CSN23518-5g	158	182410-00-0	1451.29	C50H84Na2O41S2	≥99%	0-1 day
Quinolinic acid	CSN23523-1g	40	89-00-9	167.12	C7H5NO4	≥99%	0-1 day
Adenosine	CSN23524-10mg	35	58-61-7	267.24	C10H13N5O4	≥99%	0-1 day
Adenosine	CSN23524-50mg	63	58-61-7	267.24	C10H13N5O4	≥99%	0-1 day
L-Homoarginine HCl	CSN23526-10mg	55	1483-01-8	224.69	C7H17ClN4O2	≥98%	0-1 day
L-Homoarginine HCl	CSN23526-25mg	99	1483-01-8	224.69	C7H17ClN4O2	≥98%	0-1 day
H-Cys(Trt)-OH	CSN23527-100mg	157	2799-07-7	363.47	C22H21NO2S	≥99%	0-1 day
H-Cys(Trt)-OH	CSN23527-25mg	61	2799-07-7	363.47	C22H21NO2S	≥99%	0-1 day
H-Cys(Trt)-OH	CSN23527-50mg	98	2799-07-7	363.47	C22H21NO2S	≥99%	0-1 day
Cycloastragenol	CSN23528-100mg	68	78574-94-4	490.72	C30H50O5	≥98%	0-1 day
Cycloastragenol	CSN23528-25mg	61	78574-94-4	490.72	C30H50O5	≥98%	0-1 day
4-Bromo-3-hydroxybenzoic acid	CSN23529-100mg	152	14348-38-0	217.02	C7H5BrO3	≥98%	0-1 day
4-Bromo-3-hydroxybenzoic acid	CSN23529-10mg	39	14348-38-0	217.02	C7H5BrO3	≥98%	0-1 day
4-Bromo-3-hydroxybenzoic acid	CSN23529-25mg	61	14348-38-0	217.02	C7H5BrO3	≥98%	0-1 day
4-Bromo-3-hydroxybenzoic acid	CSN23529-50mg	98	14348-38-0	217.02	C7H5BrO3	≥98%	0-1 day
BHQ	CSN23530-100mg	61	88-58-4	222.32	C14H22O2	≥98%	0-1 day
AF64394	CSN23532-100mg	1200	1637300-25-4	393.87	C21H20ClN5O	≥98%	0-1 day
AF64394	CSN23532-10mg	192	1637300-25-4	393.87	C21H20ClN5O	≥98%	0-1 day
AF64394	CSN23532-25mg	408	1637300-25-4	393.87	C21H20ClN5O	≥98%	0-1 day

AF64394	CSN23532-50mg	704	1637300-25-4	393.87	C21H20ClN5O	≥98%	0-1 day
AF64394	CSN23532-5mg	120	1637300-25-4	393.87	C21H20ClN5O	≥98%	0-1 day
Darusentan	CSN23533-10mg	221	171714-84-4	410.42	C22H22N2O6	≥99%	0-1 day
Darusentan	CSN23533-1mg	81	171714-84-4	410.42	C22H22N2O6	≥99%	0-1 day
Darusentan	CSN23533-50mg	442	171714-84-4	410.42	C22H22N2O6	≥99%	0-1 day
Darusentan	CSN23533-5mg	138	171714-84-4	410.42	C22H22N2O6	≥99%	0-1 day
ZL0420	CSN23534-10mg	174	2229039-45-4	296.32	C16H16N4O2	≥99%	0-1 day
ZL0420	CSN23534-25mg	296	2229039-45-4	296.32	C16H16N4O2	≥99%	0-1 day
ZL0420	CSN23534-5mg	93	2229039-45-4	296.32	C16H16N4O2	≥99%	0-1 day
Arg-Gly-Asp TFA	CSN23536-10mg	178	120103-89-1		C12H22N6O6.xC2H	≥98%	0-1 day
Arg-Gly-Asp TFA	CSN23536-1mg	69	120103-89-1		C12H22N6O6.xC2H	≥98%	0-1 day
Arg-Gly-Asp TFA	CSN23536-50mg	356	120103-89-1		C12H22N6O6.xC2H	≥98%	0-1 day
Arg-Gly-Asp TFA	CSN23536-5mg	111	120103-89-1		C12H22N6O6.xC2H	≥98%	0-1 day
Eugenol Acetate	CSN23540-25mg	58	93-28-7	206.24	C12H14O3	≥99%	0-1 day
Diacetyl Monoxime	CSN23546-100mg	147	57-71-6	101.10	C4H7NO2	≥99%	0-1 day
Diacetyl Monoxime	CSN23546-10mg	40	57-71-6	101.10	C4H7NO2	≥99%	0-1 day
Diacetyl Monoxime	CSN23546-25mg	61	57-71-6	101.10	C4H7NO2	≥99%	0-1 day
Diacetyl Monoxime	CSN23546-50mg	95	57-71-6	101.10	C4H7NO2	≥99%	0-1 day
TM 5275 Sodium	CSN23551-100mg	854	1103926-82-4	543.97	C28H27ClN3NaO5	≥98%	0-1 day
TM 5275 Sodium	CSN23551-10mg	163	1103926-82-4	543.97	C28H27ClN3NaO5	≥98%	0-1 day
TM 5275 Sodium	CSN23551-25mg	278	1103926-82-4	543.97	C28H27ClN3NaO5	≥98%	0-1 day
TM 5275 Sodium	CSN23551-50mg	470	1103926-82-4	543.97	C28H27ClN3NaO5	≥98%	0-1 day
TM 5275 Sodium	CSN23551-5mg	115	1103926-82-4	543.97	C28H27ClN3NaO5	≥98%	0-1 day
VU 0365114	CSN23552-100mg	552	1208222-39-2	397.35	C22H14F3NO3	≥99%	0-1 day
VU 0365114	CSN23552-10mg	112	1208222-39-2	397.35	C22H14F3NO3	≥99%	0-1 day
VU 0365114	CSN23552-50mg	352	1208222-39-2	397.35	C22H14F3NO3	≥99%	0-1 day
VU 0365114	CSN23552-5mg	80	1208222-39-2	397.35	C22H14F3NO3	≥99%	0-1 day
PTP1B-IN-2	CSN23553-100mg	2016	1919853-46-5	680.79	C34H36N2O9S2	≥99%	0-1 day
PTP1B-IN-2	CSN23553-10mg	480	1919853-46-5	680.79	C34H36N2O9S2	≥99%	0-1 day
PTP1B-IN-2	CSN23553-1mg	106	1919853-46-5	680.79	C34H36N2O9S2	≥99%	0-1 day
PTP1B-IN-2	CSN23553-50mg	1440	1919853-46-5	680.79	C34H36N2O9S2	≥99%	0-1 day
PTP1B-IN-2	CSN23553-5mg	317	1919853-46-5	680.79	C34H36N2O9S2	≥99%	0-1 day
SCH 23390 HCl	CSN23554-100mg	682	125941-87-9	324.24	C17H19Cl2NO	≥98%	0-1 day
SCH 23390 HCl	CSN23554-10mg	91	125941-87-9	324.24	C17H19Cl2NO	≥98%	0-1 day
SCH 23390 HCl	CSN23554-25mg	202	125941-87-9	324.24	C17H19Cl2NO	≥98%	0-1 day
SCH 23390 HCl	CSN23554-50mg	374	125941-87-9	324.24	C17H19Cl2NO	≥98%	0-1 day

SCH 23390 HCl	CSN23554-5mg	67	125941-87-9	324.24	C17H19Cl2NO	≥98%	0-1 day
TPPU	CSN23555-100mg	691	1222780-33-7	359.34	C16H20F3N3O3	≥99%	0-1 day
TPPU	CSN23555-10mg	115	1222780-33-7	359.34	C16H20F3N3O3	≥99%	0-1 day
TPPU	CSN23555-25mg	230	1222780-33-7	359.34	C16H20F3N3O3	≥99%	0-1 day
TPPU	CSN23555-50mg	384	1222780-33-7	359.34	C16H20F3N3O3	≥99%	0-1 day
TPPU	CSN23555-5mg	67	1222780-33-7	359.34	C16H20F3N3O3	≥99%	0-1 day
3-Methylglutaric acid	CSN23559-1g	40	626-51-7	146.14	C6H10O4	≥98%	0-1 day
Methyl cholate	CSN23570-100mg	45	1448-36-8	422.60	C25H42O5	≥98%	0-1 day
Inosine	CSN23573-5g	35	58-63-9	268.23	C10H12N4O5	≥99%	0-1 day
Thymidine	CSN23574-1g	40	50-89-5	242.23	C10H14N2O5	≥99%	0-1 day
3-Hydroxycinnamic acid	CSN23575-100mg	152	14755-02-3	164.16	C9H8O3	≥99%	0-1 day
3-Hydroxycinnamic acid	CSN23575-10mg	39	14755-02-3	164.16	C9H8O3	≥99%	0-1 day
3-Hydroxycinnamic acid	CSN23575-25mg	61	14755-02-3	164.16	C9H8O3	≥99%	0-1 day
3-Hydroxycinnamic acid	CSN23575-50mg	98	14755-02-3	164.16	C9H8O3	≥99%	0-1 day
4'-Hydroxychalcone	CSN23578-100mg	61	2657-25-2	224.25	C15H12O2	≥99%	0-1 day
4'-Hydroxychalcone	CSN23578-50mg	40	2657-25-2	224.25	C15H12O2	≥99%	0-1 day
1, 10-Phenanthroline monohydrate	CSN23580-25mg	58	5144-89-8	198.22	C12H10N2O	≥99%	0-1 day
(R)-(-)-Mandelic acid	CSN23581-100mg	151	611-71-2	152.15	C8H8O3	≥99%	0-1 day
(R)-(-)-Mandelic acid	CSN23581-10mg	39	611-71-2	152.15	C8H8O3	≥99%	0-1 day
(R)-(-)-Mandelic acid	CSN23581-25mg	61	611-71-2	152.15	C8H8O3	≥99%	0-1 day
(R)-(-)-Mandelic acid	CSN23581-50mg	98	611-71-2	152.15	C8H8O3	≥99%	0-1 day
L-Isoleucine	CSN23582-250mg	48	73-32-5	131.17	C6H13NO2	≥99%	0-1 day
L-lysine	CSN23583-100mg	42	56-87-1	146.19	C6H14N2O2	≥99%	0-1 day
L-lysine	CSN23583-250mg	76	56-87-1	146.19	C6H14N2O2	≥99%	0-1 day
3,5-Diiodotyrosine Dihydrate	CSN23584-100mg	152	18835-59-1	469.01	C9H13I2NO5	≥99%	0-1 day
3,5-Diiodotyrosine Dihydrate	CSN23584-10mg	39	18835-59-1	469.01	C9H13I2NO5	≥99%	0-1 day
3,5-Diiodotyrosine Dihydrate	CSN23584-25mg	61	18835-59-1	469.01	C9H13I2NO5	≥99%	0-1 day
3,5-Diiodotyrosine Dihydrate	CSN23584-50mg	98	18835-59-1	469.01	C9H13I2NO5	≥99%	0-1 day
Methyl Aminolevulinate HCl	CSN23585-1g	522	79416-27-6	181.62	C6H12ClNO3	≥99%	0-1 day
Indole-3-acetamide	CSN23587-100mg	152	879-37-8	174.20	C10H10N2O	≥99%	0-1 day
Indole-3-acetamide	CSN23587-10mg	39	879-37-8	174.20	C10H10N2O	≥99%	0-1 day
Indole-3-acetamide	CSN23587-25mg	61	879-37-8	174.20	C10H10N2O	≥99%	0-1 day
Indole-3-acetamide	CSN23587-50mg	98	879-37-8	174.20	C10H10N2O	≥99%	0-1 day
AS057278	CSN23588-10mg	190	402-61-9	126.11	C5H6N2O2	≥99%	0-1 day
AS057278	CSN23588-25mg	282	402-61-9	126.11	C5H6N2O2	≥99%	0-1 day
AS057278	CSN23588-50mg	437	402-61-9	126.11	C5H6N2O2	≥99%	0-1 day

AS057278	CSN23588-5mg	99	402-61-9	126.11	C5H6N2O2	≥99%	0-1 day
4-Methylsalicylic acid	CSN23589-100mg	152	50-85-1	152.15	C8H8O3	≥99%	0-1 day
4-Methylsalicylic acid	CSN23589-10mg	39	50-85-1	152.15	C8H8O3	≥99%	0-1 day
4-Methylsalicylic acid	CSN23589-25mg	61	50-85-1	152.15	C8H8O3	≥99%	0-1 day
4-Methylsalicylic acid	CSN23589-50mg	98	50-85-1	152.15	C8H8O3	≥99%	0-1 day
Indole-3-carboxylic acid	CSN23591-100mg	152	771-50-6	161.16	C9H7NO2	≥99%	0-1 day
Indole-3-carboxylic acid	CSN23591-10mg	39	771-50-6	161.16	C9H7NO2	≥99%	0-1 day
Indole-3-carboxylic acid	CSN23591-25mg	61	771-50-6	161.16	C9H7NO2	≥99%	0-1 day
Indole-3-carboxylic acid	CSN23591-50mg	98	771-50-6	161.16	C9H7NO2	≥99%	0-1 day
Pikamilone	CSN23593-10mg	39	34562-97-5	208.21	C10H12N2O3	≥99%	0-1 day
Pikamilone	CSN23593-25mg	61	34562-97-5	208.21	C10H12N2O3	≥99%	0-1 day
Pikamilone	CSN23593-50mg	98	34562-97-5	208.21	C10H12N2O3	≥99%	0-1 day
Methyl Vanillate	CSN23594-100mg	151	3943-74-6	182.17	C9H10O4	≥99%	0-1 day
Methyl Vanillate	CSN23594-10mg	39	3943-74-6	182.17	C9H10O4	≥99%	0-1 day
Methyl Vanillate	CSN23594-25mg	61	3943-74-6	182.17	C9H10O4	≥99%	0-1 day
Methyl Vanillate	CSN23594-50mg	98	3943-74-6	182.17	C9H10O4	≥99%	0-1 day
L-Tryptophan	CSN23596-100mg	54	73-22-3	204.23	C11H12N2O2	≥99%	0-1 day
L-Tryptophan	CSN23596-250mg	91	73-22-3	204.23	C11H12N2O2	≥99%	0-1 day
L-Tryptophan	CSN23596-50mg	36	73-22-3	204.23	C11H12N2O2	≥99%	0-1 day
Phloretic acid	CSN23597-100mg	40	501-97-3	166.17	C9H10O3	≥99%	0-1 day
5-Bromoindole	CSN23598-25mg	58	10075-50-0	196.04	C8H6BrN	≥99%	0-1 day
Fluoroquinolonic Acid	CSN23600-100mg	152	86393-33-1	281.67	C13H9ClFNO3	≥99%	0-1 day
Fluoroquinolonic Acid	CSN23600-10mg	39	86393-33-1	281.67	C13H9ClFNO3	≥99%	0-1 day
Fluoroquinolonic Acid	CSN23600-25mg	61	86393-33-1	281.67	C13H9ClFNO3	≥99%	0-1 day
Fluoroquinolonic Acid	CSN23600-50mg	98	86393-33-1	281.67	C13H9ClFNO3	≥99%	0-1 day
Ethyl caffeate	CSN23601-100mg	152	102-37-4	208.21	C11H12O4	≥99%	0-1 day
Ethyl caffeate	CSN23601-10mg	40	102-37-4	208.21	C11H12O4	≥99%	0-1 day
Ethyl caffeate	CSN23601-25mg	61	102-37-4	208.21	C11H12O4	≥99%	0-1 day
Ethyl caffeate	CSN23601-50mg	98	102-37-4	208.21	C11H12O4	≥99%	0-1 day
4-Phenoxybenzylamine	CSN23603-100mg	48	107622-80-0	199.25	C13H13NO	≥99%	0-1 day
Ethyl 3-Aminobenzoate	CSN23604-100mg	61	886-86-2	261.29	C10H15NO5S	≥99%	0-1 day
Ethyl 3-Aminobenzoate	CSN23604-50mg	36	886-86-2	261.29	C10H15NO5S	≥99%	0-1 day
7-Nitroindazole	CSN23606-100mg	152	2942-42-9	163.13	C7H5N3O2	≥99%	0-1 day
7-Nitroindazole	CSN23606-10mg	39	2942-42-9	163.13	C7H5N3O2	≥99%	0-1 day
7-Nitroindazole	CSN23606-25mg	61	2942-42-9	163.13	C7H5N3O2	≥99%	0-1 day
7-Nitroindazole	CSN23606-50mg	98	2942-42-9	163.13	C7H5N3O2	≥99%	0-1 day

D-Luciferin potassium salt	CSN23607-10mg	40	115144-35-9	318.41	C11H7KN2O3S2	≥99%	0-1 day
1,2-Propanediol	CSN23611-1g	35	57-55-6	76.09	C3H8O2	≥98%	0-1 day
4-Chloro-2-(trifluoroacetyl)aniline HCl	CSN23612-100mg	183	173676-59-0	260.04	C8H6Cl2F3NO	≥98%	0-1 day
4-Chloro-2-(trifluoroacetyl)aniline HCl	CSN23612-10mg	50	173676-59-0	260.04	C8H6Cl2F3NO	≥98%	0-1 day
4-Chloro-2-(trifluoroacetyl)aniline HCl	CSN23612-25mg	80	173676-59-0	260.04	C8H6Cl2F3NO	≥98%	0-1 day
4-Chloro-2-(trifluoroacetyl)aniline HCl	CSN23612-50mg	131	173676-59-0	260.04	C8H6Cl2F3NO	≥98%	0-1 day
Anthraquinone	CSN23613-100mg	64	84-65-1	208.21	C14H8O2	≥98%	0-1 day
Anthraquinone	CSN23613-50mg	40	84-65-1	208.21	C14H8O2	≥98%	0-1 day
2,2'-Cyclouridine	CSN23614-100mg	152	3736-77-4	226.19	C9H10N2O5	≥98%	0-1 day
2,2'-Cyclouridine	CSN23614-10mg	39	3736-77-4	226.19	C9H10N2O5	≥98%	0-1 day
2,2'-Cyclouridine	CSN23614-25mg	61	3736-77-4	226.19	C9H10N2O5	≥98%	0-1 day
2,2'-Cyclouridine	CSN23614-50mg	98	3736-77-4	226.19	C9H10N2O5	≥98%	0-1 day
2,3-Diaminonaphthalene	CSN23615-100mg	40	771-97-1	158.20	C10H10N2	≥99%	0-1 day
Menadiol Diacetate	CSN23616-1g	86	573-20-6	258.27	C15H14O4	≥98%	0-1 day
Menadiol Diacetate	CSN23616-250mg	48	573-20-6	258.27	C15H14O4	≥98%	0-1 day
Iproniazid	CSN23617-100mg	151	54-92-2	179.22	C9H13N3O	≥97%	0-1 day
Iproniazid	CSN23617-10mg	39	54-92-2	179.22	C9H13N3O	≥97%	0-1 day
Iproniazid	CSN23617-25mg	61	54-92-2	179.22	C9H13N3O	≥97%	0-1 day
Iproniazid	CSN23617-50mg	98	54-92-2	179.22	C9H13N3O	≥97%	0-1 day
NSC95682	CSN23618-50mg	58	20035-41-0	231.04	C8H7BrO3	≥98%	0-1 day
2,2':5',2''-Terthiophene	CSN23619-250mg	46	1081-34-1	248.39	C12H8S3	≥99%	0-1 day
4-Aminosalicylic acid	CSN23620-25mg	58	65-49-6	153.14	C7H7NO3	≥98%	0-1 day
Lycopene	CSN23621-10mg	72	502-65-8	536.87	C40H56	≥98%	0-1 day
Lycopene	CSN23621-25mg	128	502-65-8	536.87	C40H56	≥98%	0-1 day
Lycopene	CSN23621-50mg	176	502-65-8	536.87	C40H56	≥98%	0-1 day
Lycopene	CSN23621-5mg	48	502-65-8	536.87	C40H56	≥98%	0-1 day
2'-Deoxyuridine	CSN23622-100mg	40	951-78-0	228.20	C9H12N2O5	≥98%	0-1 day
Biotin	CSN23623-10mg	35	58-85-5	244.31	C10H16N2O3S	≥98%	0-1 day
Biotin	CSN23623-50mg	49	58-85-5	244.31	C10H16N2O3S	≥98%	0-1 day
Pyridoxine	CSN23626-100mg	170	65-23-6	169.18	C8H11NO3	≥98%	0-1 day
Pyridoxine	CSN23626-10mg	41	65-23-6	169.18	C8H11NO3	≥98%	0-1 day
Pyridoxine	CSN23626-250mg	272	65-23-6	169.18	C8H11NO3	≥98%	0-1 day
Pyridoxine	CSN23626-25mg	82	65-23-6	169.18	C8H11NO3	≥98%	0-1 day
Pyridoxine	CSN23626-50mg	131	65-23-6	169.18	C8H11NO3	≥98%	0-1 day
Sinapinic Acid	CSN23627-100mg	187	530-59-6	224.21	C11H12O5	≥99%	0-1 day
Sinapinic Acid	CSN23627-10mg	58	530-59-6	224.21	C11H12O5	≥99%	0-1 day

Sinapinic Acid	CSN23627-250mg	309	530-59-6	224.21	C11H12O5	≥99%	0-1 day
Sinapinic Acid	CSN23627-25mg	80	530-59-6	224.21	C11H12O5	≥99%	0-1 day
Sinapinic Acid	CSN23627-50mg	128	530-59-6	224.21	C11H12O5	≥99%	0-1 day
Sinapinic Acid	CSN23627-5mg	36	530-59-6	224.21	C11H12O5	≥99%	0-1 day
L-Arabinopyranose	CSN23628-100mg	152	87-72-9	150.13	C5H10O5	≥98%	0-1 day
L-Arabinopyranose	CSN23628-10mg	40	87-72-9	150.13	C5H10O5	≥98%	0-1 day
L-Arabinopyranose	CSN23628-25mg	61	87-72-9	150.13	C5H10O5	≥98%	0-1 day
L-Arabinopyranose	CSN23628-50mg	98	87-72-9	150.13	C5H10O5	≥98%	0-1 day
HP-β-CD	CSN23629-100mg	152	128446-35-5	1541.54	C63H112O42	≥99%	0-1 day
HP-β-CD	CSN23629-10mg	39	128446-35-5	1541.54	C63H112O42	≥99%	0-1 day
HP-β-CD	CSN23629-25mg	61	128446-35-5	1541.54	C63H112O42	≥99%	0-1 day
HP-β-CD	CSN23629-50mg	98	128446-35-5	1541.54	C63H112O42	≥99%	0-1 day
3-(2-Hydroxyethyl)indole	CSN23630-100mg	152	526-55-6	161.20	C10H11NO	≥98%	0-1 day
3-(2-Hydroxyethyl)indole	CSN23630-10mg	39	526-55-6	161.20	C10H11NO	≥98%	0-1 day
3-(2-Hydroxyethyl)indole	CSN23630-25mg	61	526-55-6	161.20	C10H11NO	≥98%	0-1 day
3-(2-Hydroxyethyl)indole	CSN23630-50mg	98	526-55-6	161.20	C10H11NO	≥98%	0-1 day
4-Methylcatechol	CSN23632-5g	40	452-86-8	124.14	C7H8O2	≥98%	0-1 day
Bendazac	CSN23633-100mg	152	20187-55-7	282.29	C16H14N2O3	≥98%	0-1 day
Bendazac	CSN23633-10mg	39	20187-55-7	282.29	C16H14N2O3	≥98%	0-1 day
Bendazac	CSN23633-25mg	61	20187-55-7	282.29	C16H14N2O3	≥98%	0-1 day
Bendazac	CSN23633-50mg	98	20187-55-7	282.29	C16H14N2O3	≥98%	0-1 day
Glycylglycine	CSN23636-5g	40	556-50-3	132.12	C4H8N2O3	≥98%	0-1 day
L-Alanine	CSN23639-5g	40	56-41-7	89.09	C3H7NO2	≥98%	0-1 day
L-aspartic Acid	CSN23640-1g	40	56-84-8	133.10	C4H7NO4	≥98%	0-1 day
MRX-1024	CSN23642-1g	48	348-67-4	149.21	C5H11NO2S	≥98%	0-1 day
Bendazac L-Lysine	CSN23644-100mg	173	81919-14-4	428.48	C22H28N4O5	≥98%	0-1 day
Bendazac L-Lysine	CSN23644-10mg	67	81919-14-4	428.48	C22H28N4O5	≥98%	0-1 day
Bendazac L-Lysine	CSN23644-50mg	115	81919-14-4	428.48	C22H28N4O5	≥98%	0-1 day
Bathophenanthroline	CSN23646-1g	77	1662-01-7	332.40	C24H16N2	≥98%	0-1 day
Salicylamide	CSN23647-1g	48	65-45-2	137.14	C7H7NO2	≥98%	0-1 day
SR 0987	CSN23654-100mg	704	303126-97-8	397.70	C16H10ClF6NO2	≥99%	0-1 day
SR 0987	CSN23654-10mg	112	303126-97-8	397.70	C16H10ClF6NO2	≥99%	0-1 day
SR 0987	CSN23654-25mg	232	303126-97-8	397.70	C16H10ClF6NO2	≥99%	0-1 day
SR 0987	CSN23654-50mg	392	303126-97-8	397.70	C16H10ClF6NO2	≥99%	0-1 day
SR 0987	CSN23654-5mg	64	303126-97-8	397.70	C16H10ClF6NO2	≥99%	0-1 day
Ro 10-5824 2HCl	CSN23655-100mg	912	189744-94-3	353.29	C17H22Cl2N4	≥99%	0-1 day

Ro 10-5824 2HCl	CSN23655-10mg	115	189744-94-3	353.29	C17H22Cl2N4	≥99%	0-1 day
Ro 10-5824 2HCl	CSN23655-50mg	499	189744-94-3	353.29	C17H22Cl2N4	≥99%	0-1 day
Ro 10-5824 2HCl	CSN23655-5mg	86	189744-94-3	353.29	C17H22Cl2N4	≥99%	0-1 day
Cephalothin	CSN23657-1g	35	153-61-7	396.44	C16H16N2O6S2	≥97%	0-1 day
Loxoprofen Sodium	CSN23658-1g	240	80382-23-6	268.28	C15H17NaO3	≥97%	0-1 day
Loxoprofen Sodium	CSN23658-250mg	107	80382-23-6	268.28	C15H17NaO3	≥97%	0-1 day
Acetylisovaleryltylosin tartrate	CSN23659-25mg	61	63428-13-7	1192.34	C53H87NO19.xC4H	838u/mg	0-1 day
Acetylisovaleryltylosin tartrate	CSN23659-50mg	98	63428-13-7	1192.34	C53H87NO19.xC4H	838u/mg	0-1 day
ABX-1431	CSN23660-10mg	369	1446817-84-0	507.39	C20H22F9N3O2	≥99%	0-1 day
ABX-1431	CSN23660-1mg	136	1446817-84-0	507.39	C20H22F9N3O2	≥99%	0-1 day
ABX-1431	CSN23660-50mg	737	1446817-84-0	507.39	C20H22F9N3O2	≥99%	0-1 day
ABX-1431	CSN23660-5mg	230	1446817-84-0	507.39	C20H22F9N3O2	≥99%	0-1 day
SN6	CSN23661-10mg	208	415697-08-4	402.46	C20H22N2O5S	≥98%	0-1 day
SN6	CSN23661-25mg	432	415697-08-4	402.46	C20H22N2O5S	≥98%	0-1 day
SN6	CSN23661-5mg	112	415697-08-4	402.46	C20H22N2O5S	≥98%	0-1 day
AR-M 1000390 HCl	CSN23662-100mg	680	209808-47-9	384.94	C23H29ClN2O	≥99%	0-1 day
AR-M 1000390 HCl	CSN23662-10mg	112	209808-47-9	384.94	C23H29ClN2O	≥99%	0-1 day
AR-M 1000390 HCl	CSN23662-50mg	392	209808-47-9	384.94	C23H29ClN2O	≥99%	0-1 day
AR-M 1000390 HCl	CSN23662-5mg	64	209808-47-9	384.94	C23H29ClN2O	≥99%	0-1 day
NS 1738	CSN23663-100mg	736	501684-93-1	365.13	C14H9Cl2F3N2O2	≥99%	0-1 day
NS 1738	CSN23663-10mg	96	501684-93-1	365.13	C14H9Cl2F3N2O2	≥99%	0-1 day
NS 1738	CSN23663-50mg	416	501684-93-1	365.13	C14H9Cl2F3N2O2	≥99%	0-1 day
NS 1738	CSN23663-5mg	72	501684-93-1	365.13	C14H9Cl2F3N2O2	≥99%	0-1 day
Eprobemide	CSN23666-10mg	144	87940-60-1	282.77	C14H19ClN2O2	≥99%	0-1 day
Eprobemide	CSN23666-25mg	288	87940-60-1	282.77	C14H19ClN2O2	≥99%	0-1 day
Eprobemide	CSN23666-50mg	448	87940-60-1	282.77	C14H19ClN2O2	≥99%	0-1 day
Eprobemide	CSN23666-5mg	96	87940-60-1	282.77	C14H19ClN2O2	≥99%	0-1 day
4-Octyl Itaconate	CSN23667-250mg	128	3133-16-2	242.31	C13H22O4	≥98%	0-1 day
L-Glucose	CSN23668-1g	91	921-60-8	180.16	C6H12O6	≥99%	0-1 day
Tenatoprazole sodium	CSN23671-10mg	979	335299-59-7	369.39	C16H18N4NaO3S	≥99%	0-1 day
Tenatoprazole sodium	CSN23671-1mg	288	335299-59-7	369.39	C16H18N4NaO3S	≥99%	0-1 day
Tenatoprazole sodium	CSN23671-25mg	1728	335299-59-7	369.39	C16H18N4NaO3S	≥99%	0-1 day
Tenatoprazole sodium	CSN23671-5mg	576	335299-59-7	369.39	C16H18N4NaO3S	≥99%	0-1 day
Roflumilast N-oxide	CSN23672-10mg	384	292135-78-5	419.21	C17H14Cl2F2N2O4	≥99%	0-1 day
Roflumilast N-oxide	CSN23672-25mg	768	292135-78-5	419.21	C17H14Cl2F2N2O4	≥99%	0-1 day
Roflumilast N-oxide	CSN23672-2mg	115	292135-78-5	419.21	C17H14Cl2F2N2O4	≥99%	0-1 day

Roflumilast N-oxide	CSN23672-50mg	1344	292135-78-5	419.21	C17H14Cl2F2N2O4	≥99%	0-1 day
Roflumilast N-oxide	CSN23672-5mg	230	292135-78-5	419.21	C17H14Cl2F2N2O4	≥99%	0-1 day
Rasagiline	CSN23675-100mg	82	136236-51-6	171.24	C12H13N	≥99%	0-1 day
Rasagiline	CSN23675-50mg	51	136236-51-6	171.24	C12H13N	≥99%	0-1 day
H-151	CSN23676-10mg	127	941987-60-6	279.34	C17H17N3O	≥97%	0-1 day
H-151	CSN23676-50mg	535	941987-60-6	279.34	C17H17N3O	≥97%	0-1 day
Entasobulin	CSN23677-10mg	653	501921-61-5	439.89	C26H18ClN3O2	≥97%	0-1 day
Entasobulin	CSN23677-1mg	192	501921-61-5	439.89	C26H18ClN3O2	≥97%	0-1 day
Entasobulin	CSN23677-25mg	1152	501921-61-5	439.89	C26H18ClN3O2	≥97%	0-1 day
Entasobulin	CSN23677-5mg	384	501921-61-5	439.89	C26H18ClN3O2	≥97%	0-1 day
RGX104 Free Acid	CSN23678-100mg	1160	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
RGX104 Free Acid	CSN23678-10mg	232	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
RGX104 Free Acid	CSN23678-1mg	65	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
RGX104 Free Acid	CSN23678-25mg	464	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
RGX104 Free Acid	CSN23678-50mg	680	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
RGX104 Free Acid	CSN23678-5mg	152	610318-54-2	596.08	C34H33ClF3NO3	≥99%	0-1 day
TM-25659	CSN23679-10mg	408	260553-97-7	500.60	C30H28N8	≥98%	0-1 day
TM-25659	CSN23679-1mg	126	260553-97-7	500.60	C30H28N8	≥98%	0-1 day
TM-25659	CSN23679-25mg	694	260553-97-7	500.60	C30H28N8	≥98%	0-1 day
TM-25659	CSN23679-5mg	240	260553-97-7	500.60	C30H28N8	≥98%	0-1 day
HS1371	CSN23683-10mg	392	2158197-70-5	384.47	C24H24N4O	≥98%	0-1 day
HS1371	CSN23683-1mg	92	2158197-70-5	384.47	C24H24N4O	≥98%	0-1 day
HS1371	CSN23683-25mg	666	2158197-70-5	384.47	C24H24N4O	≥98%	0-1 day
HS1371	CSN23683-50mg	1132	2158197-70-5	384.47	C24H24N4O	≥98%	0-1 day
HS1371	CSN23683-5mg	231	2158197-70-5	384.47	C24H24N4O	≥98%	0-1 day
Ningetinib Tosylate	CSN23685-10mg	192	1394820-77-9	728.79	C38H37FN4O8S	≥95%	0-1 day
Ningetinib Tosylate	CSN23685-25mg	392	1394820-77-9	728.79	C38H37FN4O8S	≥95%	0-1 day
Ningetinib Tosylate	CSN23685-5mg	120	1394820-77-9	728.79	C38H37FN4O8S	≥95%	0-1 day
IDH-305	CSN23687-10mg	523	1628805-46-8	490.45	C23H22F4N6O2	≥98%	0-1 day
IDH-305	CSN23687-1mg	120	1628805-46-8	490.45	C23H22F4N6O2	≥98%	0-1 day
IDH-305	CSN23687-5mg	305	1628805-46-8	490.45	C23H22F4N6O2	≥98%	0-1 day
Tropifexor	CSN23688-10mg	232	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	0-1 day
Tropifexor	CSN23688-1mg	80	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	0-1 day
Tropifexor	CSN23688-50mg	632	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	0-1 day
Tropifexor	CSN23688-5mg	152	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	0-1 day
(R)-2-((6-((3'-(Aminomethyl)-5-methyl-	CSN23689-100mg	2640	2271122-53-1	428.43	C23H22F2N2O4	≥98%	0-1 day

(R)-2-((6-((3'-(Aminomethyl)-5-methyl-	CSN23689-10mg	600	2271122-53-1	428.43	C23H22F2N2O4	≥98%	0-1 day
(R)-2-((6-((3'-(Aminomethyl)-5-methyl-	CSN23689-50mg	1680	2271122-53-1	428.43	C23H22F2N2O4	≥98%	0-1 day
(R)-2-((6-((3'-(Aminomethyl)-5-methyl-	CSN23689-5mg	360	2271122-53-1	428.43	C23H22F2N2O4	≥98%	0-1 day
FMOC-L-THR	CSN23690-100mg	1487	160168-40-1	670.66	C33H38N2O13	≥98%	0-1 day
FMOC-L-THR	CSN23690-25mg	445	160168-40-1	670.66	C33H38N2O13	≥98%	0-1 day
FMOC-L-THR	CSN23690-50mg	817	160168-40-1	670.66	C33H38N2O13	≥98%	0-1 day
CK869	CSN23713-100mg	552	388592-44-7	394.28	C17H16BrNO3S	≥98%	0-1 day
CK869	CSN23713-10mg	96	388592-44-7	394.28	C17H16BrNO3S	≥98%	0-1 day
CK869	CSN23713-25mg	192	388592-44-7	394.28	C17H16BrNO3S	≥98%	0-1 day
CK869	CSN23713-50mg	312	388592-44-7	394.28	C17H16BrNO3S	≥98%	0-1 day
CK869	CSN23713-5mg	56	388592-44-7	394.28	C17H16BrNO3S	≥98%	0-1 day
SAGE-217	CSN23715-10mg	960	1632051-40-1	409.56	C25H35N3O2	≥98%	0-1 day
SAGE-217	CSN23715-1mg	240	1632051-40-1	409.56	C25H35N3O2	≥98%	0-1 day
SAGE-217	CSN23715-50mg	2880	1632051-40-1	409.56	C25H35N3O2	≥98%	0-1 day
SAGE-217	CSN23715-5mg	560	1632051-40-1	409.56	C25H35N3O2	≥98%	0-1 day
Rumodolin	CSN23716-10mg	283	81846-19-7	390.51	C23H34O5	≥98%	0-1 day
Rumodolin	CSN23716-25mg	634	81846-19-7	390.51	C23H34O5	≥98%	0-1 day
Rumodolin	CSN23716-5mg	202	81846-19-7	390.51	C23H34O5	≥98%	0-1 day
LY-2940094 Tartrate	CSN23719-25mg	3679	1307245-87-9	631.05	C26H29ClF2N4O8S	≥98%	0-1 day
RK 24466	CSN23720-1mg	106	213743-31-8	370.45	C23H22N4O	≥99%	0-1 day
RK 24466	CSN23720-5mg	221	213743-31-8	370.45	C23H22N4O	≥99%	0-1 day
Verdiperstat	CSN23721-100mg	2200	890655-80-8	253.32	C11H15N3O2S	≥98%	0-1 day
Verdiperstat	CSN23721-10mg	440	890655-80-8	253.32	C11H15N3O2S	≥98%	0-1 day
Verdiperstat	CSN23721-25mg	880	890655-80-8	253.32	C11H15N3O2S	≥98%	0-1 day
Verdiperstat	CSN23721-50mg	1400	890655-80-8	253.32	C11H15N3O2S	≥98%	0-1 day
Verdiperstat	CSN23721-5mg	280	890655-80-8	253.32	C11H15N3O2S	≥98%	0-1 day
MAT2A Inhibitor 1	CSN23722-100mg	1320	13299-99-5	365.85	C18H24ClN3O3	≥99%	0-1 day
MAT2A Inhibitor 1	CSN23722-10mg	280	13299-99-5	365.85	C18H24ClN3O3	≥99%	0-1 day
MAT2A Inhibitor 1	CSN23722-50mg	760	13299-99-5	365.85	C18H24ClN3O3	≥99%	0-1 day
MAT2A Inhibitor 1	CSN23722-5mg	200	13299-99-5	365.85	C18H24ClN3O3	≥99%	0-1 day
N-(p-amylcinnamoyl) Anthranilic Acid	CSN23724-100mg	202	110683-10-8	337.41	C21H23NO3	≥99%	0-1 day
N-(p-amylcinnamoyl) Anthranilic Acid	CSN23724-25mg	73	110683-10-8	337.41	C21H23NO3	≥99%	0-1 day
N-(p-amylcinnamoyl) Anthranilic Acid	CSN23724-50mg	113	110683-10-8	337.41	C21H23NO3	≥99%	0-1 day
BB-Cl-amidine	CSN23725-10mg	760	1802637-39-3	459.97	C26H26ClN5O	≥99%	0-1 day
BB-Cl-amidine	CSN23725-1mg	120	1802637-39-3	459.97	C26H26ClN5O	≥99%	0-1 day
BB-Cl-amidine	CSN23725-25mg	1560	1802637-39-3	459.97	C26H26ClN5O	≥99%	0-1 day

BB-Cl-amidine	CSN23725-5mg	440	1802637-39-3	459.97	C26H26ClN5O	≥99%	0-1 day
SRI-011381	CSN23734-100mg	919	1629138-41-5	329.48	C20H31N3O	≥98%	0-1 day
SRI-011381	CSN23734-10mg	147	1629138-41-5	329.48	C20H31N3O	≥98%	0-1 day
SRI-011381	CSN23734-25mg	310	1629138-41-5	329.48	C20H31N3O	≥98%	0-1 day
SRI-011381	CSN23734-50mg	531	1629138-41-5	329.48	C20H31N3O	≥98%	0-1 day
SRI-011381	CSN23734-5mg	87	1629138-41-5	329.48	C20H31N3O	≥98%	0-1 day
AG 99	CSN23735-1mg	113	122520-85-8	204.18	C10H8N2O3	≥98%	0-1 day
AG 99	CSN23735-5mg	444	122520-85-8	204.18	C10H8N2O3	≥98%	0-1 day
TG02 (Double bond E)	CSN23736-10mg	227	1204918-72-8	372.46	C23H24N4O	≥98%	0-1 day
TG02 (Double bond E)	CSN23736-1mg	48	1204918-72-8	372.46	C23H24N4O	≥98%	0-1 day
TG02 (Double bond E)	CSN23736-25mg	477	1204918-72-8	372.46	C23H24N4O	≥98%	0-1 day
TG02 (Double bond E)	CSN23736-50mg	819	1204918-72-8	372.46	C23H24N4O	≥98%	0-1 day
TG02 (Double bond E)	CSN23736-5mg	137	1204918-72-8	372.46	C23H24N4O	≥98%	0-1 day
2-Hydroxy-6-Methylbenzoic Acid	CSN23758-1g	35	567-61-3	152.15	C8H8O3	≥99%	0-1 day
2-Hydroxy-6-Methylbenzoic Acid	CSN23758-5g	60	567-61-3	152.15	C8H8O3	≥99%	0-1 day
BIBF0775	CSN23766-10mg	238	334951-90-5	494.63	C31H34N4O2	≥97%	0-1 day
BIBF0775	CSN23766-50mg	723	334951-90-5	494.63	C31H34N4O2	≥97%	0-1 day
BIBF0775	CSN23766-5mg	153	334951-90-5	494.63	C31H34N4O2	≥97%	0-1 day
Carboxymethylcellulose Sodium Salt	CSN23795-1g	35	9004-32-4	262.19	C8H15NaO8	≥97%	0-1 day
Carboxymethylcellulose Sodium Salt	CSN23795-5g	46	9004-32-4	262.19	C8H15NaO8	≥97%	0-1 day
Cephapirin Sodium	CSN23807-100mg	126	24356-60-3	445.45	C20H22O4	≥97%	0-1 day
Cephapirin Sodium	CSN23807-10mg	43	24356-60-3	445.45	C20H22O4	≥97%	0-1 day
Cephapirin Sodium	CSN23807-25mg	60	24356-60-3	445.45	C20H22O4	≥97%	0-1 day
Cephapirin Sodium	CSN23807-50mg	86	24356-60-3	445.45	C20H22O4	≥97%	0-1 day
Lanthanum(III) Chloride Heptahydrate	CSN23827-25mg	58	10025-84-0	371.37	Cl3H14LaO7	≥99%	0-1 day
Lanthanum(III) Chloride Heptahydrate	CSN23827-50mg	94	10025-84-0	371.37	Cl3H14LaO7	≥99%	0-1 day
L-Cysteine HCl	CSN23828-10mg	36	52-89-1	157.62	C3H8ClNO2S	≥98%	0-1 day
L-Cysteine HCl	CSN23828-25mg	58	52-89-1	157.62	C3H8ClNO2S	≥98%	0-1 day
L-Cysteine HCl	CSN23828-50mg	93	52-89-1	157.62	C3H8ClNO2S	≥98%	0-1 day
Phenazine Methosulfate	CSN23837-25mg	58	299-11-6	306.34	C14H14N2O4S	≥97%	0-1 day
Phenazine Methosulfate	CSN23837-50mg	93	299-11-6	306.34	C14H14N2O4S	≥97%	0-1 day
Sofalcone	CSN23843-100mg	55	64506-49-6	450.52	C27H30O6	≥97%	0-1 day
Sofalcone	CSN23843-250mg	83	64506-49-6	450.52	C27H30O6	≥97%	0-1 day
Cladribine	CSN10004-100mg	112	4291-63-8	285.69	C10H12ClN5O3	≥99%	5-7 days
Ethyl Orsellinate	CSN10007-100mg	93	2524-37-0	196.20	C10H12O4	≥98%	inquiry
Ethyl Orsellinate	CSN10007-250mg	158	2524-37-0	196.20	C10H12O4	≥98%	inquiry

Ethyl Orsellinate	CSN10007-50mg	63	2524-37-0	196.20	C10H12O4	≥98%	inquiry
Hordenine	CSN10009-100mg	240	539-15-1	165.23	C10H15NO	≥99%	5-7 days
Hordenine	CSN10009-25mg	99	539-15-1	165.23	C10H15NO	≥99%	5-7 days
Citropten	CSN10014-250mg	180	487-06-9	206.20	C11H10O4	≥98%	5-7 days
Citropten	CSN10014-25mg	62	487-06-9	206.20	C11H10O4	≥98%	5-7 days
Citropten	CSN10014-50mg	104	487-06-9	206.20	C11H10O4	≥98%	5-7 days
D-Luciferin Sodium	CSN10016-10mg	43	103404-75-7	302.31	C11H7N2NaO3S2	≥98%	inquiry
D-Luciferin Sodium	CSN10016-50mg	77	103404-75-7	302.31	C11H7N2NaO3S2	≥98%	inquiry
Dazoxiben	CSN10017-1g	628	78218-09-4	232.24	C12H12N2O3	≥98%	inquiry
Ceftizoxime	CSN10018-1g	67	68401-81-0	439.40	C13H13N5O5S2	≥98%	5-7 days
Ceftizoxime	CSN10018-250mg	35	68401-81-0	439.40	C13H13N5O5S2	≥98%	5-7 days
Ceftizoxime	CSN10018-5g	269	68401-81-0	439.40	C13H13N5O5S2	≥98%	5-7 days
Ethyl 3,4,5-Trimethoxybenzoate	CSN10021-10g	51	6178-44-5	240.25	C12H16O5	≥98%	5-7 days
Ethyl 3,4,5-Trimethoxybenzoate	CSN10021-25g	102	6178-44-5	240.25	C12H16O5	≥98%	5-7 days
TOPS	CSN10022-1g	137	40567-80-4	279.33	C12H18NNaO3S	≥95%	5-7 days
TOPS	CSN10022-5g	408	40567-80-4	279.33	C12H18NNaO3S	≥95%	5-7 days
ADPS	CSN10023-100mg	42	82611-88-9	295.33	C12H18NNaO4S	≥98%	5-7 days
ADPS	CSN10023-1g	134	82611-88-9	295.33	C12H18NNaO4S	≥98%	5-7 days
ADPS	CSN10023-5g	202	82611-88-9	295.33	C12H18NNaO4S	≥98%	5-7 days
Isokaempferide	CSN10026-1mg	333	1592-70-7	300.26	C16H12O6	≥98%	inquiry
Isokaempferide	CSN10026-5mg	833	1592-70-7	300.26	C16H12O6	≥98%	inquiry
Xanomeline	CSN10032-1g	633	131986-45-3	281.42	C14H23N3OS	≥96%	5-7 days
Xanomeline	CSN10032-250mg	253	131986-45-3	281.42	C14H23N3OS	≥96%	5-7 days
PAP-1	CSN10033-100mg	847	870653-45-5	350.37	C21H18O5	≥99%	5-7 days
PAP-1	CSN10033-50mg	500	870653-45-5	350.37	C21H18O5	≥99%	5-7 days
TBHBA	CSN10036-250mg	35	14348-40-4	374.81	C7H3Br3O3	≥98%	inquiry
TBHBA	CSN10036-5g	50	14348-40-4	374.81	C7H3Br3O3	≥98%	inquiry
Temoporfin	CSN10037-10mg	194	122341-38-2	680.75	C44H32N4O4	≥98%	inquiry
Temoporfin	CSN10037-1mg	46	122341-38-2	680.75	C44H32N4O4	≥98%	inquiry
Temoporfin	CSN10037-25mg	398	122341-38-2	680.75	C44H32N4O4	≥98%	inquiry
Temoporfin	CSN10037-50mg	704	122341-38-2	680.75	C44H32N4O4	≥98%	inquiry
Temoporfin	CSN10037-5mg	112	122341-38-2	680.75	C44H32N4O4	≥98%	inquiry
4',5-Dihydroxyflavone	CSN10038-10mg	56	6665-67-4	254.24	C15H10O4	≥98%	inquiry
4',5-Dihydroxyflavone	CSN10038-50mg	168	6665-67-4	254.24	C15H10O4	≥98%	inquiry
YM-90709	CSN10040-50mg	490	163769-88-8	359.42	C22H21N3O2	≥99%	5-7 days
Tricin 4'-Methyl Ether	CSN10041-5mg	640	18103-42-9	344.32	C18H16O7	≥98%	inquiry

Ermanin	CSN10042-10mg	950	20869-95-8	314.29	C17H14O6	≥98%	inquiry
β-Tocopherol	CSN10043-10mg	518	148-03-8	416.68	C28H48O2	≥98%	inquiry
β-Tocopherol	CSN10043-1mg	102	148-03-8	416.68	C28H48O2	≥98%	inquiry
β-Tocopherol	CSN10043-25mg	1035	148-03-8	416.68	C28H48O2	≥98%	inquiry
β-Tocopherol	CSN10043-5mg	304	148-03-8	416.68	C28H48O2	≥98%	inquiry
Hexaminolevulinate HCl	CSN10044-100mg	48	140898-91-5	251.75	C11H22ClNO3	≥98%	inquiry
Hexaminolevulinate HCl	CSN10044-25mg	35	140898-91-5	251.75	C11H22ClNO3	≥98%	inquiry
Mebendazole	CSN10046-100mg	35	31431-39-7	295.29	C16H13N3O3	≥99%	5-7 days
Mebendazole	CSN10046-1g	60	31431-39-7	295.29	C16H13N3O3	≥99%	5-7 days
X-Neu5Ac	CSN10047-100mg	875	160369-85-7	559.73	C19H21BrClN2NaO	≥98%	inquiry
X-Neu5Ac	CSN10047-10mg	146	160369-85-7	559.73	C19H21BrClN2NaO	≥98%	inquiry
X-Neu5Ac	CSN10047-50mg	525	160369-85-7	559.73	C19H21BrClN2NaO	≥98%	inquiry
X-Neu5Ac	CSN10047-5mg	98	160369-85-7	559.73	C19H21BrClN2NaO	≥98%	inquiry
X-α-Gal	CSN10048-1g	270	107021-38-5	408.63	C14H15BrClNO6	≥98%	inquiry
5-FAM SE	CSN10052-100mg	857	92557-80-7	473.39	C25H15NO9	≥98%	inquiry
5-FAM SE	CSN10052-10mg	142	92557-80-7	473.39	C25H15NO9	≥98%	inquiry
5-FAM SE	CSN10052-50mg	469	92557-80-7	473.39	C25H15NO9	≥98%	inquiry
5-TAMRA	CSN10053-100mg	183	91809-66-4	430.45	C25H22N2O5	≥99%	5-7 days
5-TAMRA	CSN10053-250mg	285	91809-66-4	430.45	C25H22N2O5	≥99%	5-7 days
5-TAMRA	CSN10053-50mg	126	91809-66-4	430.45	C25H22N2O5	≥99%	5-7 days
Glibenclamide	CSN10055-5g	67	10238-21-8	494.00	C23H28ClN3O5S	≥99%	5-7 days
Edoxudine	CSN10056-100mg	115	15176-29-1	256.26	C11H16N2O5	≥98%	inquiry
Edoxudine	CSN10056-50mg	77	15176-29-1	256.26	C11H16N2O5	≥98%	inquiry
Doxifluridine	CSN10057-1g	65	3094-09-5	246.19	C9H11FN2O5	≥99%	5-7 days
Doxifluridine	CSN10057-5g	213	3094-09-5	246.19	C9H11FN2O5	≥99%	5-7 days
Eucalyptin	CSN10059-1g	224	3122-88-1	326.34	C19H18O5	≥98%	inquiry
Tectochrysin	CSN10060-10mg	176	520-28-5	268.26	C16H12O4	≥98%	inquiry
Tectochrysin	CSN10060-1mg	71	520-28-5	268.26	C16H12O4	≥98%	inquiry
Tectochrysin	CSN10060-5mg	120	520-28-5	268.26	C16H12O4	≥98%	inquiry
5-Methyl-2-Furaldehyde	CSN10061-5g	35	620-02-0	110.11	C6H6O2	≥99%	5-7 days
Isoelemicin	CSN10063-5mg	285	5273-85-8	208.25	C12H16O3	≥98%	inquiry
6-CFDA	CSN10065-100mg	134	3348-03-6	460.39	C25H16O9	≥98%	inquiry
6-CFDA	CSN10065-10mg	58	3348-03-6	460.39	C25H16O9	≥98%	inquiry
6-CFDA	CSN10065-50mg	77	3348-03-6	460.39	C25H16O9	≥98%	inquiry
Tilbroquinol	CSN10067-10mg	326	7175-09-9	238.08	C10H8BrNO	≥98%	inquiry
Tilbroquinol	CSN10067-1mg	103	7175-09-9	238.08	C10H8BrNO	≥98%	inquiry

Tilbroquinol	CSN10067-25mg	552	7175-09-9	238.08	C10H8BrNO	≥98%	inquiry
Tilbroquinol	CSN10067-50mg	883	7175-09-9	238.08	C10H8BrNO	≥98%	inquiry
Tilbroquinol	CSN10067-5mg	254	7175-09-9	238.08	C10H8BrNO	≥98%	inquiry
Ajmaline	CSN10068-100mg	134	4360-12-7	326.43	C20H26N2O2	≥99%	5-7 days
Thiamine HCl	CSN10069-100mg	60	67-03-8	337.27	C12H18Cl2N4OS	≥99%	5-7 days
Thiamine HCl	CSN10069-1g	84	67-03-8	337.27	C12H18Cl2N4OS	≥99%	5-7 days
Blasticidin S HCl	CSN10073-100mg	390	3513-03-9	458.90	C17H27ClN8O5	≥98%	inquiry
Blasticidin S HCl	CSN10073-10mg	74	3513-03-9	458.90	C17H27ClN8O5	≥98%	inquiry
Blasticidin S HCl	CSN10073-25mg	154	3513-03-9	458.90	C17H27ClN8O5	≥98%	inquiry
Blasticidin S HCl	CSN10073-5mg	41	3513-03-9	458.90	C17H27ClN8O5	≥98%	inquiry
Calcitonin Salmon	CSN10074-10mg	278	47931-85-1	3431.85	C145H240N44O48S	≥99%	5-7 days
Calcitonin Salmon	CSN10074-1mg	96	47931-85-1	3431.85	C145H240N44O48S	≥99%	5-7 days
Calcitonin Salmon	CSN10074-25mg	432	47931-85-1	3431.85	C145H240N44O48S	≥99%	5-7 days
Calcitonin Salmon	CSN10074-5mg	192	47931-85-1	3431.85	C145H240N44O48S	≥99%	5-7 days
Carnosic Acid	CSN10075-100mg	210	3650-09-7	332.43	C20H28O4	≥98%	5-7 days
Carnosic Acid	CSN10075-50mg	120	3650-09-7	332.43	C20H28O4	≥98%	5-7 days
Chlorpheniramine Maleate	CSN10076-1g	48	113-92-8	390.86	C20H23ClN2O4	≥99%	5-7 days
Chlorpheniramine Maleate	CSN10076-5g	77	113-92-8	390.86	C20H23ClN2O4	≥99%	5-7 days
Cortisone	CSN10077-100mg	58	53-06-5	360.44	C21H28O5	≥98%	inquiry
Cortisone	CSN10077-25mg	35	53-06-5	360.44	C21H28O5	≥98%	inquiry
Cucurbitacin I	CSN10079-10mg	1152	2222-07-3	514.65	C30H42O7	≥98%	inquiry
Cucurbitacin I	CSN10079-1mg	158	2222-07-3	514.65	C30H42O7	≥98%	inquiry
Cucurbitacin I	CSN10079-5mg	653	2222-07-3	514.65	C30H42O7	≥98%	inquiry
Dacarbazine	CSN10080-1g	109	4342-03-4	182.18	C6H10N6O	≥99%	5-7 days
Dacarbazine	CSN10080-250mg	65	4342-03-4	182.18	C6H10N6O	≥99%	5-7 days
Dexamethasone	CSN10081-100mg	43	50-02-2	392.46	C22H29FO5	≥98%	inquiry
Dexamethasone	CSN10081-1g	86	50-02-2	392.46	C22H29FO5	≥98%	inquiry
Dexamethasone	CSN10081-5g	211	50-02-2	392.46	C22H29FO5	≥98%	inquiry
Flunisolide	CSN10083-100mg	72	3385-03-3	434.50	C24H31FO6	≥99%	5-7 days
Flunisolide	CSN10083-10mg	35	3385-03-3	434.50	C24H31FO6	≥99%	5-7 days
Flunisolide	CSN10083-50mg	48	3385-03-3	434.50	C24H31FO6	≥99%	5-7 days
Fluorometholone Acetate	CSN10084-100mg	98	3801-06-7	418.50	C24H31FO5	≥99%	5-7 days
Fluorometholone Acetate	CSN10084-25mg	38	3801-06-7	418.50	C24H31FO5	≥99%	5-7 days
Guanidine HCl	CSN10085-250mg	53	50-01-1	95.53	CH6ClN3	≥98%	5-7 days
Harpagide	CSN10086-100mg	499	6926-08-5	364.35	C15H24O10	≥98%	inquiry
Harpagide	CSN10086-10mg	99	6926-08-5	364.35	C15H24O10	≥98%	inquiry

Harpagide	CSN10086-25mg	189	6926-08-5	364.35	C15H24O10	≥98%	inquiry
Harpagide	CSN10086-50mg	299	6926-08-5	364.35	C15H24O10	≥98%	inquiry
Harpagide	CSN10086-5mg	58	6926-08-5	364.35	C15H24O10	≥98%	inquiry
Heparin Sodium	CSN10087-100mg	44	9041-08-1	1157.92	C26H42N2NaO37S5	150.5 u/mg	5-7 days
Folinic Acid	CSN10090-100mg	457	58-05-9	471.42	C20H21N7O7	≥98%	inquiry
Folinic Acid	CSN10090-10mg	134	58-05-9	471.42	C20H21N7O7	≥98%	inquiry
Folinic Acid	CSN10090-1mg	41	58-05-9	471.42	C20H21N7O7	≥98%	inquiry
Folinic Acid	CSN10090-50mg	269	58-05-9	471.42	C20H21N7O7	≥98%	inquiry
Folinic Acid	CSN10090-5mg	79	58-05-9	471.42	C20H21N7O7	≥98%	inquiry
6α-Methylprednisolone 21-	CSN10093-10mg	50	2375-03-3	496.53	C26H33NaO8	≥98%	inquiry
6α-Methylprednisolone 21-	CSN10093-25mg	85	2375-03-3	496.53	C26H33NaO8	≥98%	inquiry
6α-Methylprednisolone 21-	CSN10093-50mg	144	2375-03-3	496.53	C26H33NaO8	≥98%	inquiry
Naftidrofuryl Oxalate	CSN10097-100mg	48	3200-06-4	473.56	C26H35NO7	≥98%	inquiry
Naftidrofuryl Oxalate	CSN10097-25mg	35	3200-06-4	473.56	C26H35NO7	≥98%	inquiry
Nialamide	CSN10099-100mg	54	51-12-7	298.34	C16H18N4O2	≥98%	inquiry
Nialamide	CSN10099-25mg	35	51-12-7	298.34	C16H18N4O2	≥98%	inquiry
Pentoxifylline	CSN10102-100mg	35	6493-05-6			≥99%	5-7 days
Pentoxifylline	CSN10102-1g	54	6493-05-6			≥99%	5-7 days
Phenolphthalein	CSN10103-1g	60	77-09-8	318.32	C20H14O4	≥99%	5-7 days
Pizotifen Malate	CSN10104-250mg	77	5189-11-7	429.53	C23H27NO5S	≥99%	5-7 days
Procaine HCl	CSN10107-1g	48	51-05-8	272.77	C13H21ClN2O2	≥98%	inquiry
Procaine HCl	CSN10107-5g	77	51-05-8	272.77	C13H21ClN2O2	≥98%	inquiry
Valrubicin	CSN10116-100mg	1104	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Valrubicin	CSN10116-10mg	240	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Valrubicin	CSN10116-1mg	83	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Valrubicin	CSN10116-25mg	390	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Valrubicin	CSN10116-50mg	624	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Valrubicin	CSN10116-5mg	141	56124-62-0	723.64	C34H36F3NO13	≥98%	inquiry
Ethionamide	CSN10117-1g	96	536-33-4	166.24	C8H10N2S	≥99%	5-7 days
Angiotensin II 5-Valine	CSN10119-100mg	115	58-49-1	1032.15	C49H69N13O12	≥98%	inquiry
Angiotensin II 5-Valine	CSN10119-10mg	62	58-49-1	1032.15	C49H69N13O12	≥98%	inquiry
Angiotensin II 5-Valine	CSN10119-50mg	72	58-49-1	1032.15	C49H69N13O12	≥98%	inquiry
Angiotensin II 5-Valine	CSN10119-5mg	48	58-49-1	1032.15	C49H69N13O12	≥98%	inquiry
Boldine	CSN10121-5g	150	476-70-0	327.37	C19H21NO4	≥98%	inquiry
Oxolamine Citrate	CSN10122-100mg	35	1949-20-8	437.44	C20H27N3O8	≥98%	inquiry
Oxolamine Citrate	CSN10122-1g	48	1949-20-8	437.44	C20H27N3O8	≥98%	inquiry

Rosiglitazone HCl	CSN10123-100mg	616	302543-62-0	393.89	C18H20ClN3O3S	≥98%	inquiry
Rosiglitazone HCl	CSN10123-25mg	300	302543-62-0	393.89	C18H20ClN3O3S	≥98%	inquiry
Rosiglitazone HCl	CSN10123-5mg	107	302543-62-0	393.89	C18H20ClN3O3S	≥98%	inquiry
SEW2871	CSN10124-100mg	4480	256414-75-2	440.36	C20H10F6N2OS	≥98%	5-7 days
Valganciclovir	CSN10125-100mg	213	175865-60-8	354.36	C14H22N6O5	≥98%	inquiry
Valganciclovir	CSN10125-50mg	112	175865-60-8	354.36	C14H22N6O5	≥98%	inquiry
Pizotifen	CSN10126-100mg	48	15574-96-6	295.44	C10H12BrNO	≥98%	inquiry
Pizotifen	CSN10126-250mg	77	15574-96-6	295.44	C10H12BrNO	≥98%	inquiry
Miglitol	CSN10130-1g	101	72432-03-2	207.22	C8H17NO5	≥98%	5-7 days
Miglitol	CSN10130-5g	355	72432-03-2	207.22	C8H17NO5	≥98%	5-7 days
(-)-Eburnamonine	CSN10131-100mg	77	4880-88-0	308.42	C20H24N2O	≥98%	inquiry
(-)-Eburnamonine	CSN10131-25mg	45	4880-88-0	308.42	C20H24N2O	≥98%	inquiry
Varenicline HCl	CSN10132-100mg	480	230615-23-3	247.72	C13H14ClN3	≥98%	inquiry
Varenicline HCl	CSN10132-10mg	96	230615-23-3	247.72	C13H14ClN3	≥98%	inquiry
Varenicline HCl	CSN10132-25mg	182	230615-23-3	247.72	C13H14ClN3	≥98%	inquiry
Varenicline HCl	CSN10132-50mg	288	230615-23-3	247.72	C13H14ClN3	≥98%	inquiry
Varenicline HCl	CSN10132-5mg	67	230615-23-3	247.72	C13H14ClN3	≥98%	inquiry
Dimethylfraxetin	CSN10134-10mg	221	6035-49-0	236.22	C12H12O5	≥98%	inquiry
Dimethylfraxetin	CSN10134-1mg	74	6035-49-0	236.22	C12H12O5	≥98%	inquiry
Dimethylfraxetin	CSN10134-25mg	442	6035-49-0	236.22	C12H12O5	≥98%	inquiry
Dimethylfraxetin	CSN10134-5mg	125	6035-49-0	236.22	C12H12O5	≥98%	inquiry
Cirsiliol	CSN10135-10mg	487	34334-69-5	330.29	C17H14O7	≥98%	inquiry
Cirsiliol	CSN10135-25mg	804	34334-69-5	330.29	C17H14O7	≥98%	inquiry
Cirsiliol	CSN10135-5mg	304	34334-69-5	330.29	C17H14O7	≥98%	inquiry
Farrerol	CSN10136-100mg	200	24211-30-1	300.31	C17H16O5	≥98%	inquiry
Farrerol	CSN10136-10mg	40	24211-30-1	300.31	C17H16O5	≥98%	inquiry
Farrerol	CSN10136-250mg	450	24211-30-1	300.31	C17H16O5	≥98%	inquiry
Farrerol	CSN10136-25mg	75	24211-30-1	300.31	C17H16O5	≥98%	inquiry
Farrerol	CSN10136-50mg	120	24211-30-1	300.31	C17H16O5	≥98%	inquiry
Acrinol Monohydrate	CSN10137-100mg	48	6402-23-9	361.39	C18H23N3O5	≥99%	5-7 days
6-Azuridine	CSN10139-1g	110	54-25-1	245.19	C8H11N3O6	≥98%	inquiry
6-Azuridine	CSN10139-5g	275	54-25-1	245.19	C8H11N3O6	≥98%	inquiry
Nequinate	CSN10140-1g	267	13997-19-8	365.42	C22H23NO4	≥99%	5-7 days
6-FAM	CSN10141-250mg	125	3301-79-9	376.32	C21H12O7	≥99%	5-7 days
6-FAM SE	CSN10142-100mg	392	92557-81-8	473.39	C25H15NO9	≥98%	inquiry
6-FAM SE	CSN10142-10mg	72	92557-81-8	473.39	C25H15NO9	≥98%	inquiry

6-FAM SE	CSN10142-25mg	129	92557-81-8	473.39	C25H15NO9	≥98%	inquiry
6-FAM SE	CSN10142-50mg	232	92557-81-8	473.39	C25H15NO9	≥98%	inquiry
5-TAMRA-SE	CSN10143-10mg	192	150810-68-7	527.53	C29H25N3O7	≥98%	inquiry
5-TAMRA-SE	CSN10143-1mg	58	150810-68-7	527.53	C29H25N3O7	≥98%	inquiry
5-TAMRA-SE	CSN10143-25mg	379	150810-68-7	527.53	C29H25N3O7	≥98%	inquiry
5-TAMRA-SE	CSN10143-50mg	720	150810-68-7	527.53	C29H25N3O7	≥98%	inquiry
5-TAMRA-SE	CSN10143-5mg	134	150810-68-7	527.53	C29H25N3O7	≥98%	inquiry
6-TAMRA-SE	CSN10144-10mg	192	150810-69-8	527.53	C29H25N3O7	≥98%	inquiry
6-TAMRA-SE	CSN10144-1mg	58	150810-69-8	527.53	C29H25N3O7	≥98%	inquiry
6-TAMRA-SE	CSN10144-25mg	379	150810-69-8	527.53	C29H25N3O7	≥98%	inquiry
6-TAMRA-SE	CSN10144-50mg	720	150810-69-8	527.53	C29H25N3O7	≥98%	inquiry
6-TAMRA-SE	CSN10144-5mg	134	150810-69-8	527.53	C29H25N3O7	≥98%	inquiry
6-ROX	CSN10145-5mg	102	194785-18-7	534.60	C33H30N2O5	≥98%	inquiry
EX-527	CSN10146-25mg	94	49843-98-3	248.71	C13H13ClN2O	≥99%	5-7 days
Sarafloxacin HCl	CSN10148-1g	105	91296-87-6	421.83	C20H18ClF2N3O3	≥99%	5-7 days
Sarafloxacin HCl	CSN10148-5g	336	91296-87-6	421.83	C20H18ClF2N3O3	≥99%	5-7 days
Difloxacin	CSN10149-1g	224	98106-17-3	399.39	C21H19F2N3O3	≥98%	inquiry
Tioxolone	CSN10151-1g	58	4991-65-5	168.17	C7H4O3S	≥99%	5-7 days
Isoscopoletin	CSN10152-10mg	300	776-86-3	192.17	C10H8O4	≥98%	inquiry
Isoscopoletin	CSN10152-5mg	200	776-86-3	192.17	C10H8O4	≥98%	inquiry
Coixol	CSN10155-10mg	67	532-91-2	165.15	C8H7NO3	≥98%	inquiry
Coixol	CSN10155-5mg	48	532-91-2	165.15	C8H7NO3	≥98%	inquiry
6-Methoxyluteolin	CSN10156-5mg	250	520-11-6	316.26	C16H12O7	≥98%	inquiry
Shogaol	CSN10158-10mg	153	555-66-8	276.37	C17H24O3	≥99%	5-7 days
Shogaol	CSN10158-25mg	306	555-66-8	276.37	C17H24O3	≥99%	5-7 days
Shogaol	CSN10158-5mg	92	555-66-8	276.37	C17H24O3	≥99%	5-7 days
6-Thio-dG	CSN10160-10mg	142	789-61-7	283.31	C10H13N5O3S	≥98%	inquiry
6-Thio-dG	CSN10160-1mg	60	789-61-7	283.31	C10H13N5O3S	≥98%	inquiry
6-Thio-dG	CSN10160-25mg	305	789-61-7	283.31	C10H13N5O3S	≥98%	inquiry
6-Thio-dG	CSN10160-50mg	512	789-61-7	283.31	C10H13N5O3S	≥98%	inquiry
6-Thio-dG	CSN10160-5mg	87	789-61-7	283.31	C10H13N5O3S	≥98%	inquiry
Hetacillin	CSN10161-50mg	82	3511-16-8	389.47	C19H23N3O4S	≥98%	inquiry
Diphylline	CSN10162-100mg	58	479-18-5	254.24	C10H14N4O4	≥99%	5-7 days
Clinafloxacin	CSN10163-100mg	204	105956-97-6	365.79	C17H17ClFN3O3	≥98%	inquiry
Clinafloxacin	CSN10163-10mg	60	105956-97-6	365.79	C17H17ClFN3O3	≥98%	inquiry
Clinafloxacin	CSN10163-50mg	122	105956-97-6	365.79	C17H17ClFN3O3	≥98%	inquiry

Clinafloxacin	CSN10163-5mg	35	105956-97-6	365.79	C17H17ClFN3O3	≥98%	inquiry
Gemifloxacin	CSN10164-1g	390	175463-14-6	389.38	C18H20FN5O4	≥98%	inquiry
Gemifloxacin	CSN10164-250mg	186	175463-14-6	389.38	C18H20FN5O4	≥98%	inquiry
Gemifloxacin	CSN10164-50mg	78	175463-14-6	389.38	C18H20FN5O4	≥98%	inquiry
7,3',4'-Trihydroxyflavone	CSN10168-10mg	1250	2150-11-0	270.24	C15H10O5	≥98%	inquiry
4',7-Dihydroxyflavone	CSN10169-5mg	250	2196-14-7	254.24	C15H10O4	≥98%	inquiry
Fraxetin	CSN10170-1g	190	574-84-5	208.17	C10H8O5	≥99%	5-7 days
Sitagliptin Phosphate Monohydrate	CSN10172-25mg	35	654671-77-9	523.32	C16H20F6N5O6P	≥99%	5-7 days
Ceftibuten	CSN10173-100mg	342	97519-39-6	410.42	C15H14N4O6S2	≥98%	inquiry
Ceftibuten	CSN10173-10mg	53	97519-39-6	410.42	C15H14N4O6S2	≥98%	inquiry
Ceftibuten	CSN10173-25mg	113	97519-39-6	410.42	C15H14N4O6S2	≥98%	inquiry
Ceftibuten	CSN10173-50mg	214	97519-39-6	410.42	C15H14N4O6S2	≥98%	inquiry
Ibuprofen Lysine	CSN10177-100mg	744	57469-77-9	352.47	C19H32N2O4	≥99%	5-7 days
Ibuprofen Lysine	CSN10177-50mg	391	57469-77-9	352.47	C19H32N2O4	≥99%	5-7 days
Primaquine	CSN10178-1g	205	90-34-6	259.35	C15H21N3O	≥98%	inquiry
Primaquine	CSN10178-250mg	108	90-34-6	259.35	C15H21N3O	≥98%	inquiry
Primaquine	CSN10178-5g	525	90-34-6	259.35	C15H21N3O	≥98%	inquiry
Primaquine Diphosphate	CSN10179-100mg	78	63-45-6	455.30	C15H27N3O9P2	≥98%	5-7 days
Primaquine Diphosphate	CSN10179-250mg	124	63-45-6	455.30	C15H27N3O9P2	≥98%	5-7 days
8-Bromo-cAMP	CSN10180-100mg	197	76939-46-3	430.08	C10H10BrN5NaO6P	≥98%	5-7 days
8-Bromo-cAMP	CSN10180-250mg	354	76939-46-3	430.08	C10H10BrN5NaO6P	≥98%	5-7 days
NU1025	CSN10181-100mg	558	90417-38-2	176.17	C9H8N2O2	≥98%	inquiry
NU1025	CSN10181-25mg	175	90417-38-2	176.17	C9H8N2O2	≥98%	inquiry
NU1025	CSN10181-50mg	329	90417-38-2	176.17	C9H8N2O2	≥98%	inquiry
NU1025	CSN10181-5mg	56	90417-38-2	176.17	C9H8N2O2	≥98%	inquiry
NSC 87877	CSN10182-100mg	394	56932-43-5	503.42	C19H11N3Na2O7S2	≥96%	5-7 days
NSC 87877	CSN10182-10mg	66	56932-43-5	503.42	C19H11N3Na2O7S2	≥96%	5-7 days
NSC 87877	CSN10182-25mg	146	56932-43-5	503.42	C19H11N3Na2O7S2	≥96%	5-7 days
NSC 87877	CSN10182-50mg	263	56932-43-5	503.42	C19H11N3Na2O7S2	≥96%	5-7 days
NSC 87877	CSN10182-5mg	37	56932-43-5	503.42	C19H11N3Na2O7S2	≥96%	5-7 days
Albiflorin	CSN10185-10mg	245	39011-90-0	480.46	C23H28O11	≥98%	inquiry
Albiflorin	CSN10185-1mg	85	39011-90-0	480.46	C23H28O11	≥98%	inquiry
Albiflorin	CSN10185-5mg	144	39011-90-0	480.46	C23H28O11	≥98%	inquiry
Azathramycin	CSN10188-250mg	125	76801-85-9	734.96	C37H70N2O12	≥98%	5-7 days
Abacavir	CSN10191-100mg	115	136470-78-5	286.33	C14H18N6O	≥98%	inquiry
Abacavir	CSN10191-10mg	48	136470-78-5	286.33	C14H18N6O	≥98%	inquiry

Abacavir	CSN10191-250mg	144	136470-78-5	286.33	C14H18N6O	≥98%	inquiry
Abacavir	CSN10191-50mg	91	136470-78-5	286.33	C14H18N6O	≥98%	inquiry
Abarelix	CSN10194-10mg	240	183552-38-7	1416.06	C72H95ClN14O14	≥98%	inquiry
Abarelix	CSN10194-1mg	85	183552-38-7	1416.06	C72H95ClN14O14	≥98%	inquiry
Abarelix	CSN10194-25mg	528	183552-38-7	1416.06	C72H95ClN14O14	≥98%	inquiry
Abarelix	CSN10194-50mg	912	183552-38-7	1416.06	C72H95ClN14O14	≥98%	inquiry
Abarelix	CSN10194-5mg	144	183552-38-7	1416.06	C72H95ClN14O14	≥98%	inquiry
Abietic Acid	CSN10195-25mg	61	514-10-3	302.45	C20H30O2	80%	inquiry
Abietic Acid	CSN10195-5mg	35	514-10-3	302.45	C20H30O2	80%	inquiry
Ampalex	CSN10196-250mg	214	154235-83-3	241.29	C14H15N3O	≥99%	5-7 days
Aceclofenac	CSN10201-5g	69	89796-99-6	354.19	C16H13Cl2NO4	≥99%	5-7 days
Acemetacin	CSN10202-1g	76	53164-05-9	415.82	C21H18ClNO6	≥99%	5-7 days
Acemetacin	CSN10202-5g	120	53164-05-9	415.82	C21H18ClNO6	≥99%	5-7 days
Acenocoumarol	CSN10203-10mg	58	152-72-7	353.33	C19H15NO6	≥98%	inquiry
Acenocoumarol	CSN10203-25mg	107	152-72-7	353.33	C19H15NO6	≥98%	inquiry
Acenocoumarol	CSN10203-50mg	193	152-72-7	353.33	C19H15NO6	≥98%	inquiry
Acenocoumarol	CSN10203-5mg	48	152-72-7	353.33	C19H15NO6	≥98%	inquiry
Acetagastrodin	CSN10204-1g	624	64291-41-4	454.43	C21H26O11	≥98%	inquiry
Citric Acid Monohydrate	CSN10206-1g	35	5949-29-1	210.14	C6H10O8	≥98%	5-7 days
Citric Acid Monohydrate	CSN10206-5g	56	5949-29-1	210.14	C6H10O8	≥98%	5-7 days
Flaconitine	CSN10207-10mg	205	77181-26-1	687.77	C36H49NO12	≥98%	inquiry
Flaconitine	CSN10207-1mg	96	77181-26-1	687.77	C36H49NO12	≥98%	inquiry
Flaconitine	CSN10207-5mg	163	77181-26-1	687.77	C36H49NO12	≥98%	inquiry
Acetylcholine Chloride	CSN10208-1g	72	60-31-1	181.66	C7H16ClNO2	≥95%	5-7 days
Acevaltrate	CSN10211-5mg	590	25161-41-5	480.50	C24H32O10	≥98%	inquiry
Brilliant Blue FCF	CSN10212-100mg	35	3844-45-9	792.85	C37H34N2Na2O9S3	≥98%	inquiry
Brilliant Blue FCF	CSN10212-1g	48	3844-45-9	792.85	C37H34N2Na2O9S3	≥98%	inquiry
Aclidinium Bromide	CSN10215-100mg	396	320345-99-1	564.56	C26H30BrNO4S2	≥98%	inquiry
Aclidinium Bromide	CSN10215-10mg	76	320345-99-1	564.56	C26H30BrNO4S2	≥98%	inquiry
Aclidinium Bromide	CSN10215-25mg	139	320345-99-1	564.56	C26H30BrNO4S2	≥98%	inquiry
Aclidinium Bromide	CSN10215-50mg	236	320345-99-1	564.56	C26H30BrNO4S2	≥98%	inquiry
Aclidinium Bromide	CSN10215-5mg	48	320345-99-1	564.56	C26H30BrNO4S2	≥98%	inquiry
2',6'-Dihydroxy-4'methoxyacetophenone	CSN10216-5mg	195	7507-89-3	182.18	C9H10O4	≥98%	inquiry
Tetracosactide	CSN10220-10mg	384	16960-16-0	2933.44	C136H210N40O31S	≥98%	5-7 days
Tetracosactide	CSN10220-1mg	106	16960-16-0	2933.44	C136H210N40O31S	≥98%	5-7 days
Tetracosactide	CSN10220-25mg	768	16960-16-0	2933.44	C136H210N40O31S	≥98%	5-7 days

Tetracosactide	CSN10220-5mg	288	16960-16-0	2933.44	C136H210N40O31S	≥98%	5-7 days
ATP Disodium	CSN10223-1g	60	987-65-5	551.15	C10H14N5Na2O13P	≥99%	5-7 days
Adrenosterone	CSN10224-100mg	62	382-45-6	300.39	C19H24O3	≥99%	5-7 days
Sodium Lauryl Polyoxyethylene Ether	CSN10225-1g	42	9004-82-4		(C2H4O)nC12H26O		inquiry
Sodium Lauryl Polyoxyethylene Ether	CSN10225-5g	67	9004-82-4		(C2H4O)nC12H26O		inquiry
Agnuside	CSN10229-1g	93	11027-63-7	466.44	C22H26O11	≥98%	inquiry
Alacepril	CSN10230-100mg	194	74258-86-9	406.50	C20H26N2O5S	≥98%	inquiry
Alacepril	CSN10230-250mg	311	74258-86-9	406.50	C20H26N2O5S	≥98%	inquiry
Alacepril	CSN10230-25mg	97	74258-86-9	406.50	C20H26N2O5S	≥98%	inquiry
Alacepril	CSN10230-5mg	48	74258-86-9	406.50	C20H26N2O5S	≥98%	inquiry
Alcaftadine	CSN10231-100mg	224	147084-10-4	307.39	C19H21N3O	≥98%	inquiry
Alcaftadine	CSN10231-10mg	51	147084-10-4	307.39	C19H21N3O	≥98%	inquiry
Alcaftadine	CSN10231-25mg	96	147084-10-4	307.39	C19H21N3O	≥98%	inquiry
Alcaftadine	CSN10231-50mg	163	147084-10-4	307.39	C19H21N3O	≥98%	inquiry
Aleglitazar	CSN10234-100mg	2800	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Aleglitazar	CSN10234-10mg	760	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Aleglitazar	CSN10234-1mg	274	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Aleglitazar	CSN10234-25mg	1250	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Aleglitazar	CSN10234-50mg	2000	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Aleglitazar	CSN10234-5mg	520	475479-34-6	437.51	C24H23NO5S	≥98%	inquiry
Alexidine	CSN10235-100mg	145	22573-93-9	508.79	C26H56N10	≥98%	inquiry
Alexidine	CSN10235-25mg	50	22573-93-9	508.79	C26H56N10	≥98%	inquiry
Alfacalcidol	CSN10236-100mg	779	41294-56-8	400.64	C27H44O2	≥98%	inquiry
Alfacalcidol	CSN10236-10mg	159	41294-56-8	400.64	C27H44O2	≥98%	inquiry
Alfacalcidol	CSN10236-2mg	71	41294-56-8	400.64	C27H44O2	≥98%	inquiry
Alfacalcidol	CSN10236-50mg	636	41294-56-8	400.64	C27H44O2	≥98%	inquiry
Alfacalcidol	CSN10236-5mg	106	41294-56-8	400.64	C27H44O2	≥98%	inquiry
Alfuzosin	CSN10237-10mg	61	81403-80-7	389.45	C19H27N5O4	≥98%	inquiry
Alfuzosin	CSN10237-50mg	167	81403-80-7	389.45	C19H27N5O4	≥98%	inquiry
Alfuzosin HCl	CSN10238-50mg	158	81403-68-1	425.91	C19H28ClN5O4	≥99%	5-7 days
Alibendol	CSN10239-100mg	97	26750-81-2	251.28	C13H17NO4	≥99%	5-7 days
Alibendol	CSN10239-250mg	162	26750-81-2	251.28	C13H17NO4	≥99%	5-7 days
Aliskiren	CSN10240-50mg	126	173334-57-1	551.76	C30H53N3O6	≥99%	5-7 days
Aliskiren Hemifumarate	CSN10241-100mg	196	173334-58-2	1219.59	C64H110N6O16	≥98%	5-7 days
Alizapride	CSN10242-1g	288	59338-93-1	315.37	C16H21N5O2	≥98%	inquiry
Eicosapentaenoic Acid Ethyl Ester	CSN10245-100mg	96	86227-47-6	330.50	C22H34O2	≥98%	inquiry

Eicosapentaenoic Acid Ethyl Ester	CSN10245-50mg	58	86227-47-6	330.50	C22H34O2	≥98%	inquiry
Allitol	CSN10247-1g	375	488-44-8	182.17	C6H14O6	≥98%	inquiry
Almotriptan	CSN10250-100mg	328	154323-57-6	335.46	C17H25N3O2S	≥98%	inquiry
Almotriptan	CSN10250-10mg	54	154323-57-6	335.46	C17H25N3O2S	≥98%	inquiry
Almotriptan	CSN10250-25mg	119	154323-57-6	335.46	C17H25N3O2S	≥98%	inquiry
Almotriptan	CSN10250-50mg	226	154323-57-6	335.46	C17H25N3O2S	≥98%	inquiry
Aloin B	CSN10252-10mg	245	28371-16-6	418.39	C21H22O9	≥98%	inquiry
Aloin B	CSN10252-1mg	85	28371-16-6	418.39	C21H22O9	≥98%	inquiry
Aloin B	CSN10252-5mg	144	28371-16-6	418.39	C21H22O9	≥98%	inquiry
Aloperine	CSN10253-1g	89	56293-29-9	232.36	C15H24N2	≥98%	5-7 days
α-Amanitin	CSN10257-1mg	154	23109-05-9	918.97	C39H54N10O14S	≥98%	inquiry
α-Amanitin	CSN10257-5mg	720	23109-05-9	918.97	C39H54N10O14S	≥98%	inquiry
alpha-Boswellic Acid	CSN10259-10mg	307	471-66-9	456.70	C30H48O3	≥98%	inquiry
alpha-Boswellic Acid	CSN10259-1mg	129	471-66-9	456.70	C30H48O3	≥98%	inquiry
alpha-Boswellic Acid	CSN10259-5mg	245	471-66-9	456.70	C30H48O3	≥98%	inquiry
Sodium 3-Phosphoglycerate	CSN10261-1g	650	17603-42-8	194.06	C3H8NaO6P	≥98%	inquiry
Sodium 3-Phosphoglycerate	CSN10261-250mg	260	17603-42-8	194.06	C3H8NaO6P	≥98%	inquiry
alpha-Hederin	CSN10262-25mg	389	27013-91-8	750.96	C41H66O12	≥99%	5-7 days
Indoprofen	CSN10263-100mg	403	31842-01-0	281.31	C17H15NO3	≥98%	5-7 days
Indoprofen	CSN10263-10mg	96	31842-01-0	281.31	C17H15NO3	≥98%	5-7 days
Indoprofen	CSN10263-25mg	181	31842-01-0	281.31	C17H15NO3	≥98%	5-7 days
Indoprofen	CSN10263-50mg	307	31842-01-0	281.31	C17H15NO3	≥98%	5-7 days
Indoprofen	CSN10263-5mg	58	31842-01-0	281.31	C17H15NO3	≥98%	5-7 days
7,8-Benzoflavone	CSN10264-1g	35	604-59-1	272.30	C19H12O2	≥98%	5-7 days
α-Onocerin Diacetate	CSN10265-1mg	351	34434-99-6	526.79	C34H54O4	≥98%	inquiry
α-Onocerin Diacetate	CSN10265-5mg	877	34434-99-6	526.79	C34H54O4	≥98%	inquiry
ALPS	CSN10269-100mg	48	82611-85-6	265.30	C11H16NNaO3S	≥98%	inquiry
ALPS	CSN10269-250mg	86	82611-85-6	265.30	C11H16NNaO3S	≥98%	inquiry
Alrestatin	CSN10270-10mg	131	51411-04-2	255.23	C14H9NO4	≥98%	inquiry
Alrestatin	CSN10270-1mg	60	51411-04-2	255.23	C14H9NO4	≥98%	inquiry
Alrestatin	CSN10270-50mg	490	51411-04-2	255.23	C14H9NO4	≥98%	inquiry
Alrestatin	CSN10270-5mg	87	51411-04-2	255.23	C14H9NO4	≥98%	inquiry
Amaranth	CSN10274-100mg	35	915-67-3	604.47	C20H11N2Na3O10S	≥98%	inquiry
Amaranth	CSN10274-1g	48	915-67-3	604.47	C20H11N2Na3O10S	≥98%	inquiry
Amentoflavone	CSN10276-100mg	416	1617-53-4	538.46	C30H18O10	≥99%	5-7 days
Amentoflavone	CSN10276-50mg	256	1617-53-4	538.46	C30H18O10	≥99%	5-7 days

Amezinium Methylsulfate	CSN10277-1g	120	30578-37-1	313.33	C12H15N3O5S	≥99%	5-7 days
Amiloride HCl 2H2O	CSN10281-100mg	55	17440-83-4	302.12	C6H13Cl2N7O3	≥99%	5-7 days
Aminophylline	CSN10285-100mg	48	317-34-0	198.18	C7H10N4O3	≥99%	5-7 days
Aminoprofen	CSN10286-1g	541	82821-47-4	249.35	C15H23NO2	≥98%	inquiry
Amisulpride	CSN10288-100mg	77	71675-85-9	369.48	C17H27N3O4S	≥99%	5-7 days
Amisulpride	CSN10288-250mg	134	71675-85-9	369.48	C17H27N3O4S	≥99%	5-7 days
Amonafide	CSN10293-100mg	509	69408-81-7	283.33	C16H17N3O2	≥98%	inquiry
Amonafide	CSN10293-10mg	91	69408-81-7	283.33	C16H17N3O2	≥98%	inquiry
Amonafide	CSN10293-1mg	37	69408-81-7	283.33	C16H17N3O2	≥98%	inquiry
Amonafide	CSN10293-50mg	304	69408-81-7	283.33	C16H17N3O2	≥98%	inquiry
Amonafide	CSN10293-5mg	73	69408-81-7	283.33	C16H17N3O2	≥98%	inquiry
Amorolfine HCl	CSN10294-100mg	77	78613-38-4	353.97	C21H36ClNO	≥99%	5-7 days
Amorolfine HCl	CSN10294-250mg	144	78613-38-4	353.97	C21H36ClNO	≥99%	5-7 days
Amoxapine	CSN10295-250mg	48	14028-44-5	313.78	C17H16ClN3O	≥99%	5-7 days
Amoxicillin Sodium	CSN10296-100mg	35	34642-77-8	387.39	C16H18N3NaO5S	≥97%	5-7 days
Amoxicillin Sodium	CSN10296-1g	51	34642-77-8	387.39	C16H18N3NaO5S	≥97%	5-7 days
Amoxicillin Trihydrate	CSN10297-1g	42	61336-70-7	419.45	C16H25N3O8S	≥98%	inquiry
Amoxicillin Trihydrate	CSN10297-5g	67	61336-70-7	419.45	C16H25N3O8S	≥98%	inquiry
Dihydromyricetin	CSN10298-100mg	153	27200-12-0	320.25	C15H12O8	≥99%	5-7 days
Amphotericin B	CSN10299-100mg	50	1397-89-3	924.08	C47H73NO17	895 U/MG	5-7 days
Ampicillin Trihydrate	CSN10301-10mg	35	7177-48-2	403.45	C16H25N3O7S	≥99%	5-7 days
Ampicillin Trihydrate	CSN10301-50mg	49	7177-48-2	403.45	C16H25N3O7S	≥99%	5-7 days
Amprolium	CSN10303-100mg	48	121-25-5	278.78	C14H19ClN4	≥98%	inquiry
Amprolium	CSN10303-25mg	35	121-25-5	278.78	C14H19ClN4	≥98%	inquiry
Amrubicin	CSN10305-1mg	144	110267-81-7	483.47	C25H25NO9	≥98%	inquiry
Amrubicin	CSN10305-5mg	432	110267-81-7	483.47	C25H25NO9	≥98%	inquiry
Amsacrine HCl	CSN10306-100mg	211	54301-15-4	429.92	C21H20ClN3O3S	≥98%	inquiry
Amsacrine HCl	CSN10306-10mg	67	54301-15-4	429.92	C21H20ClN3O3S	≥98%	inquiry
Amsacrine HCl	CSN10306-50mg	154	54301-15-4	429.92	C21H20ClN3O3S	≥98%	inquiry
Anagrelide	CSN10307-1g	288	68475-42-3	256.09	C10H7Cl2N3O	≥98%	inquiry
Anagrelide HCl	CSN10308-100mg	360	58579-51-4	292.55	C10H8Cl3N3O	≥99%	5-7 days
Deoxyandrographolide	CSN10311-10mg	480	79233-15-1	334.45	C20H30O4	≥98%	inquiry
Deoxyandrographolide	CSN10311-1mg	198	79233-15-1	334.45	C20H30O4	≥98%	inquiry
Deoxyandrographolide	CSN10311-5mg	336	79233-15-1	334.45	C20H30O4	≥98%	inquiry
Angoroside C	CSN10314-10mg	120	115909-22-3	784.75	C36H48O19	≥98%	inquiry
Angoroside C	CSN10314-5mg	65	115909-22-3	784.75	C36H48O19	≥98%	inquiry

Aniracetam	CSN10315-1g	78	72432-10-1	219.24	C14H20O	≥99%	5-7 days
Aniracetam	CSN10315-5g	269	72432-10-1	219.24	C14H20O	≥99%	5-7 days
Stibogluconate Sodium	CSN10319-100mg	35	16037-91-5	910.90	C12H38Na3O26Sb2	≥98%	inquiry
Stibogluconate Sodium	CSN10319-1g	139	16037-91-5	910.90	C12H38Na3O26Sb2	≥98%	inquiry
Stibogluconate Sodium	CSN10319-250mg	59	16037-91-5	910.90	C12H38Na3O26Sb2	≥98%	inquiry
Triciribine	CSN10320-100mg	668	35943-35-2	318.33	C14H18N6O3	≥98%	inquiry
Triciribine	CSN10320-10mg	133	35943-35-2	318.33	C14H18N6O3	≥98%	inquiry
Triciribine	CSN10320-25mg	216	35943-35-2	318.33	C14H18N6O3	≥98%	inquiry
Triciribine	CSN10320-50mg	388	35943-35-2	318.33	C14H18N6O3	≥98%	inquiry
Triciribine	CSN10320-5mg	82	35943-35-2	318.33	C14H18N6O3	≥98%	inquiry
Apilimod	CSN10321-100mg	894	541550-19-0	418.49	C23H26N6O2	≥98%	5-7 days
Apilimod	CSN10321-50mg	588	541550-19-0	418.49	C23H26N6O2	≥98%	5-7 days
Apraclonidine	CSN10322-1g	224	66711-21-5	245.11	C9H10Cl2N4	≥98%	inquiry
Apramycin Sulfate	CSN10323-100mg	850	410097-64-2	637.66	C21H43N5O15S	595ug/mg	5-7 days
Apramycin Sulfate	CSN10323-50mg	500	410097-64-2	637.66	C21H43N5O15S	595ug/mg	5-7 days
Aranidipine	CSN10328-10mg	2703	86780-90-7	388.37	C19H20N2O7	≥98%	inquiry
Aranidipine	CSN10328-1mg	796	86780-90-7	388.37	C19H20N2O7	≥98%	inquiry
Aranidipine	CSN10328-25mg	4774	86780-90-7	388.37	C19H20N2O7	≥98%	inquiry
Aranidipine	CSN10328-5mg	1591	86780-90-7	388.37	C19H20N2O7	≥98%	inquiry
Arbidol HCl	CSN10329-100mg	269	131707-23-8	513.88	C22H26BrClN2O3S	≥99%	5-7 days
Arecaidine But-2-Ynyl Ester Tosylate	CSN10330-100mg	232	499-04-7	141.17	C7H11NO2	≥98%	inquiry
Arecaidine But-2-Ynyl Ester Tosylate	CSN10330-10mg	47	499-04-7	141.17	C7H11NO2	≥98%	inquiry
Arecaidine But-2-Ynyl Ester Tosylate	CSN10330-250mg	394	499-04-7	141.17	C7H11NO2	≥98%	inquiry
Arecaidine But-2-Ynyl Ester Tosylate	CSN10330-25mg	80	499-04-7	141.17	C7H11NO2	≥98%	inquiry
Arecaidine But-2-Ynyl Ester Tosylate	CSN10330-50mg	136	499-04-7	141.17	C7H11NO2	≥98%	inquiry
Arecoline Hydrobromide	CSN10331-250mg	52	300-08-3	236.11	C8H14BrNO2	≥98%	5-7 days
Argatroban Monohydrate	CSN10332-100mg	162	141396-28-3	526.65	C23H38N6O6S	≥99%	5-7 days
Argatroban Monohydrate	CSN10332-50mg	119	141396-28-3	526.65	C23H38N6O6S	≥99%	5-7 days
Arg-Gly-Asp	CSN10333-10mg	131	99896-85-2	346.34	C12H22N6O6	≥98%	inquiry
Arg-Gly-Asp	CSN10333-1mg	51	99896-85-2	346.34	C12H22N6O6	≥98%	inquiry
Arg-Gly-Asp	CSN10333-5mg	76	99896-85-2	346.34	C12H22N6O6	≥98%	inquiry
Argireline	CSN10336-100mg	105	616204-22-9	888.99	C34H60N14O12S	≥98%	inquiry
Argireline	CSN10336-10mg	58	616204-22-9	888.99	C34H60N14O12S	≥98%	inquiry
Argireline	CSN10336-50mg	67	616204-22-9	888.99	C34H60N14O12S	≥98%	inquiry
Argireline	CSN10336-5mg	48	616204-22-9	888.99	C34H60N14O12S	≥98%	inquiry
Armillarisin A	CSN10337-1g	500	53696-74-5	234.21	C12H10O5	≥98%	inquiry

Armillarisin A	CSN10337-250mg	248	53696-74-5	234.21	C12H10O5	≥98%	inquiry
Arotinolol	CSN10338-100mg	117	68377-92-4	371.54	C15H21N3O2S3	dl-α-TCP ≥	5-7 days
Arotinolol	CSN10338-1g	545	68377-92-4	371.54	C15H21N3O2S3	≥95%	5-7 days
Arotinolol	CSN10338-250mg	264	68377-92-4	371.54	C15H21N3O2S3	Dye content,	5-7 days
Arotinolol	CSN10338-25mg	59	68377-92-4	371.54	C15H21N3O2S3	dl-α-TCP ≥	5-7 days
Arteether	CSN10339-100mg	408	75887-54-6	312.40	C17H28O5	≥98%	5-7 days
Arteether	CSN10339-50mg	238	75887-54-6	312.40	C17H28O5	≥98%	5-7 days
Ascorbyl Palmitate	CSN10341-250mg	70	137-66-6	414.53	C22H38O7	≥98%	5-7 days
Angiotensin 1-7	CSN10342-10mg	88	51833-78-4	899.00	C41H62N12O11	≥98%	inquiry
Angiotensin 1-7	CSN10342-25mg	196	51833-78-4	899.00	C41H62N12O11	≥98%	inquiry
Angiotensin 1-7	CSN10342-50mg	311	51833-78-4	899.00	C41H62N12O11	≥98%	inquiry
Angiotensin 1-7	CSN10342-5mg	57	51833-78-4	899.00	C41H62N12O11	≥98%	inquiry
α-Spinasterol	CSN10343-5mg	220	481-18-5	412.69	C29H48O	≥98%	inquiry
Sincalide	CSN10345-10mg	470	25126-32-3	1143.27	C49H62N10O16S3	≥98%	inquiry
Sincalide	CSN10345-1mg	86	25126-32-3	1143.27	C49H62N10O16S3	≥98%	inquiry
Sincalide	CSN10345-25mg	912	25126-32-3	1143.27	C49H62N10O16S3	≥98%	inquiry
Sincalide	CSN10345-5mg	317	25126-32-3	1143.27	C49H62N10O16S3	≥98%	inquiry
Astragalin	CSN10347-10mg	192	480-10-4	448.38	C21H20O11	≥98%	inquiry
Astragalin	CSN10347-5mg	144	480-10-4	448.38	C21H20O11	≥98%	inquiry
Atazanavir Sulfate	CSN10348-100mg	204	229975-97-7	802.93	C38H54N6O11S	≥99%	5-7 days
Atazanavir	CSN10349-100mg	204	198904-31-3	704.86	C38H52N6O7	≥99%	5-7 days
Athidathion	CSN10350-10mg	96	19691-80-6	330.38	C8H15N2O4PS3	≥98%	inquiry
Athidathion	CSN10350-25mg	169	19691-80-6	330.38	C8H15N2O4PS3	≥98%	inquiry
Athidathion	CSN10350-50mg	288	19691-80-6	330.38	C8H15N2O4PS3	≥98%	inquiry
Auraptene	CSN10356-1g	150	495-02-3	298.38	C19H22O3	≥99%	5-7 days
Auraptene	CSN10356-250mg	60	495-02-3	298.38	C19H22O3	≥99%	5-7 days
Auraptene	CSN10356-5g	450	495-02-3	298.38	C19H22O3	≥99%	5-7 days
Avasimibe	CSN10357-100mg	381	166518-60-1	501.72	C29H43NO4S	≥99%	5-7 days
Avasimibe	CSN10357-250mg	610	166518-60-1	501.72	C29H43NO4S	≥99%	5-7 days
Avermectin B1a	CSN10358-1mg	157	65195-55-3	873.08	C48H72O14	≥98%	inquiry
Avermectin B1a	CSN10358-5mg	393	65195-55-3	873.08	C48H72O14	≥98%	inquiry
Avicularin	CSN10359-100mg	360	572-30-5	434.35	C20H18O11	≥98%	inquiry
Argipressin	CSN10360-10mg	115	113-79-1	1084.23	C46H65N15O12S2	≥98%	inquiry
Argipressin	CSN10360-1mg	48	113-79-1	1084.23	C46H65N15O12S2	≥98%	inquiry
Argipressin	CSN10360-25mg	154	113-79-1	1084.23	C46H65N15O12S2	≥98%	inquiry
Argipressin	CSN10360-50mg	182	113-79-1	1084.23	C46H65N15O12S2	≥98%	inquiry

Argipressin	CSN10360-5mg	86	113-79-1	1084.23	C46H65N15O12S2	≥98%	inquiry
Azaphen	CSN10362-100mg	141	24853-80-3	370.28	C16H21Cl2N5O	≥98%	inquiry
Azaserine	CSN10363-10mg	106	115-02-6			≥98%	inquiry
Azaserine	CSN10363-1mg	37	115-02-6			≥98%	inquiry
Azaserine	CSN10363-50mg	211	115-02-6			≥98%	inquiry
Azaserine	CSN10363-5mg	62	115-02-6			≥98%	inquiry
Azatadine Dimaleate	CSN10364-100mg	153	3978-86-7	522.55	C28H30N2O8	≥99%	5-7 days
Azatadine	CSN10365-100mg	144	3964-81-6	290.40	C20H22N2	≥98%	inquiry
Azatadine	CSN10365-10mg	48	3964-81-6	290.40	C20H22N2	≥98%	inquiry
Azatadine	CSN10365-50mg	96	3964-81-6	290.40	C20H22N2	≥98%	inquiry
Azathioprine	CSN10366-1g	58	446-86-6	277.26	C9H7N7O2S	≥99%	5-7 days
Azathioprine	CSN10366-5g	104	446-86-6	277.26	C9H7N7O2S	≥99%	5-7 days
Azimilide	CSN10370-100mg	720	149908-53-2	457.95	C23H28ClN5O3	≥98%	inquiry
Azimilide	CSN10370-10mg	106	149908-53-2	457.95	C23H28ClN5O3	≥98%	inquiry
Azimilide	CSN10370-25mg	222	149908-53-2	457.95	C23H28ClN5O3	≥98%	inquiry
Azimilide	CSN10370-50mg	422	149908-53-2	457.95	C23H28ClN5O3	≥98%	inquiry
Azimilide	CSN10370-5mg	58	149908-53-2	457.95	C23H28ClN5O3	≥98%	inquiry
Azithromycin Dihydrate	CSN10371-100mg	77	117772-70-0	785.02	C38H76N2O14	≥99%	5-7 days
Azlocillin Sodium	CSN10372-1g	81	37091-65-9	483.47	C20H22N5NaO6S	≥98%	5-7 days
Azlocillin Sodium	CSN10372-5g	134	37091-65-9	483.47	C20H22N5NaO6S	≥98%	5-7 days
Bambuterol	CSN10375-100mg	102	81732-65-2	367.44	C18H29N3O5	≥98%	inquiry
Bambuterol	CSN10375-10mg	51	81732-65-2	367.44	C18H29N3O5	≥98%	inquiry
Bambuterol	CSN10375-50mg	82	81732-65-2	367.44	C18H29N3O5	≥98%	inquiry
BAPTA	CSN10376-100mg	51	85233-19-8	476.43	C22H24N2O10	≥98%	5-7 days
BAPTA	CSN10376-250mg	61	85233-19-8	476.43	C22H24N2O10	≥98%	5-7 days
BAPTA-AM	CSN10377-100mg	461	126150-97-8	764.68	C34H40N2O18	≥98%	inquiry
BAPTA-AM	CSN10377-10mg	67	126150-97-8	764.68	C34H40N2O18	≥98%	inquiry
BAPTA-AM	CSN10377-25mg	142	126150-97-8	764.68	C34H40N2O18	≥98%	inquiry
BAPTA-AM	CSN10377-50mg	269	126150-97-8	764.68	C34H40N2O18	≥98%	inquiry
BAPTA-AM	CSN10377-5mg	48	126150-97-8	764.68	C34H40N2O18	≥98%	inquiry
Rhodamine 6G	CSN10378-1g	77	989-38-8	479.01	C28H31ClN2O3	≥98%	inquiry
Rhodamine 6G	CSN10378-250mg	48	989-38-8	479.01	C28H31ClN2O3	≥98%	inquiry
Rhodamine 6G	CSN10378-5g	115	989-38-8	479.01	C28H31ClN2O3	≥98%	inquiry
Batyl Alcohol	CSN10379-1g	82	544-62-7	344.57	C21H44O3	≥98%	inquiry
Batyl Alcohol	CSN10379-250mg	42	544-62-7	344.57	C21H44O3	≥98%	inquiry
Bavachinin	CSN10380-10mg	87	19879-30-2	338.40	C21H22O4	≥99%	5-7 days

Sorafenib	CSN10381-100mg	93	284461-73-0	464.83	C21H16ClF3N4O3	≥99%	5-7 days
Bazinaprine	CSN10383-1g	628	94011-82-2	309.37	C17H19N5O	≥98%	inquiry
Geraniin	CSN10385-10mg	135	60976-49-0	952.64	C41H28O27	≥95%	5-7 days
Beclamide	CSN10386-100mg	58	501-68-8	197.66	C10H12ClNO	≥98%	inquiry
Beclamide	CSN10386-25mg	35	501-68-8	197.66	C10H12ClNO	≥98%	inquiry
Beclobrate	CSN10387-1g	768	55937-99-0	346.85	C20H23ClO3	≥98%	inquiry
Beclometasone	CSN10388-100mg	144	4419-39-0			≥98%	inquiry
Beclometasone	CSN10388-25mg	67	4419-39-0			≥98%	inquiry
Beclometasone	CSN10388-50mg	106	4419-39-0			≥98%	inquiry
Beclometasone	CSN10388-5mg	35	4419-39-0			≥98%	inquiry
Bendamustine HCl	CSN10391-100mg	122	3543-75-7	394.72	C16H22Cl3N3O2	≥99%	5-7 days
Bendamustine HCl	CSN10391-250mg	204	3543-75-7	394.72	C16H22Cl3N3O2	≥99%	5-7 days
Lumefantrine	CSN10394-100mg	163	82186-77-4	528.94	C30H32Cl3NO	≥99%	5-7 days
Benfotiamine	CSN10396-5g	498	22457-89-2	466.45	C19H23N4O6PS	≥99%	5-7 days
Benidipine HCl	CSN10397-100mg	73	91599-74-5	542.02	C28H32ClN3O6	≥99%	5-7 days
Oxybuprocaine HCl	CSN10399-10mg	35	5987-82-6	344.88	C17H29ClN2O3	≥99%	5-7 days
Oxybuprocaine HCl	CSN10399-50mg	49	5987-82-6	344.88	C17H29ClN2O3	≥99%	5-7 days
Bilastine	CSN10402-100mg	839	202189-78-4	463.61	C28H37N3O3	≥99%	5-7 days
Benzenepentacarboxylic Acid	CSN10403-100mg	48	1585-40-6	298.16	C11H6O10	≥98%	inquiry
Benzenepentacarboxylic Acid	CSN10403-25mg	35	1585-40-6	298.16	C11H6O10	≥98%	inquiry
Maribavir	CSN10405-100mg	1120	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
Maribavir	CSN10405-10mg	280	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
Maribavir	CSN10405-1mg	104	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
Maribavir	CSN10405-25mg	475	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
Maribavir	CSN10405-50mg	760	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
Maribavir	CSN10405-5mg	176	176161-24-3	376.24	C15H19Cl2N3O4	≥98%	inquiry
ITSA-1	CSN10407-100mg	240	200626-61-5	292.12	C13H7Cl2N3O	≥99%	5-7 days
ITSA-1	CSN10407-50mg	142	200626-61-5	292.12	C13H7Cl2N3O	≥99%	5-7 days
Betamipron	CSN10408-100mg	58	3440-28-6	193.20	C10H11NO3	≥98%	5-7 days
Betamipron	CSN10408-25mg	35	3440-28-6	193.20	C10H11NO3	≥98%	5-7 days
Tizanidine	CSN10410-100mg	106	51322-75-9	253.71	C9H8ClN5S	≥98%	inquiry
Tizanidine	CSN10410-10mg	48	51322-75-9	253.71	C9H8ClN5S	≥98%	inquiry
Tizanidine	CSN10410-50mg	86	51322-75-9	253.71	C9H8ClN5S	≥98%	inquiry
Benzyl Alcohol	CSN10411-100mg	48	100-51-6	108.14	C7H8O	≥99%	5-7 days
Benzyl Alcohol	CSN10411-250mg	86	100-51-6	108.14	C7H8O	≥99%	5-7 days
Bephenium Hydroxynaphthoate	CSN10414-100mg	48	3818-50-6	443.53	C28H29NO4	≥98%	inquiry

Bephenium Hydroxynaphthoate	CSN10414-25mg	35	3818-50-6	443.53	C28H29NO4	≥98%	inquiry
Bepridil	CSN10416-1g	771	64706-54-3	366.54	C24H34N2O	≥98%	inquiry
Bergaptol	CSN10419-100mg	192	486-60-2	202.16	C11H6O4	≥98%	5-7 days
Bergaptol	CSN10419-250mg	326	486-60-2	202.16	C11H6O4	≥98%	5-7 days
Bestatin HCl	CSN10420-100mg	292	65391-42-6	344.83	C16H25ClN2O4	≥99%	5-7 days
Bestatin HCl	CSN10420-25mg	115	65391-42-6	344.83	C16H25ClN2O4	≥99%	5-7 days
Bestatin HCl	CSN10420-50mg	173	65391-42-6	344.83	C16H25ClN2O4	≥99%	5-7 days
beta-Amyrin	CSN10421-5mg	285	559-70-6	426.73	C30H50O	≥98%	inquiry
Wogonoside	CSN10425-100mg	250	51059-44-0	460.39	C22H20O11	≥98%	inquiry
Wogonoside	CSN10425-25mg	90	51059-44-0	460.39	C22H20O11	≥98%	inquiry
Wogonoside	CSN10425-50mg	150	51059-44-0	460.39	C22H20O11	≥98%	inquiry
β-Estradiol 17-acetate	CSN10426-100mg	54	1743-60-8	314.42	C20H26O3	≥98%	5-7 days
β-Estradiol 17-acetate	CSN10426-25mg	35	1743-60-8	314.42	C20H26O3	≥98%	5-7 days
Betamethasone 17-valerate	CSN10429-25mg	62	2152-44-5	476.58	C8H4Cl4O	≥98%	5-7 days
Betamethasone 17-valerate	CSN10429-50mg	109	2152-44-5	476.58	C8H4Cl4O	≥98%	5-7 days
Betamethasone 17-valerate	CSN10429-5mg	35	2152-44-5	476.58	C8H4Cl4O	≥98%	5-7 days
NADPH Tetrasodium	CSN10431-100mg	82	2646-71-1	833.35	C21H26N7Na4O17P	≥98%	5-7 days
NADPH Tetrasodium	CSN10431-1g	683	2646-71-1	833.35	C21H26N7Na4O17P	≥98%	5-7 days
NADPH Tetrasodium	CSN10431-250mg	201	2646-71-1	833.35	C21H26N7Na4O17P	≥98%	5-7 days
NADP Sodium	CSN10432-100mg	66	1184-16-3	765.39	C21H27N7NaO17P3	≥99%	5-7 days
NADP Sodium	CSN10432-25mg	35	1184-16-3	765.39	C21H27N7NaO17P3	≥99%	5-7 days
Meprednisone	CSN10434-50mg	1065	1247-42-3	372.45	C22H28O5	≥99%	5-7 days
(+)-Bicuculline	CSN10435-100mg	86	485-49-4	367.35	C20H17NO6	≥99%	5-7 days
(+)-Bicuculline	CSN10435-250mg	182	485-49-4	367.35	C20H17NO6	≥99%	5-7 days
β-Sitosterol	CSN10437-100mg	42	83-46-5	414.71	C29H50O	≥98%	inquiry
β-Sitosterol	CSN10437-1g	59	83-46-5	414.71	C29H50O	≥98%	inquiry
β-Sitosterol	CSN10437-5g	84	83-46-5	414.71	C29H50O	≥98%	inquiry
Betaxolol	CSN10438-100mg	250	63659-18-7	307.43	C18H29NO3	≥99%	5-7 days
Betaxolol HCl	CSN10439-100mg	229	63659-19-8	343.89	C8H11ClO4	≥99%	5-7 days
Bethanechol	CSN10440-100mg	35	674-38-4	161.22	C7H17N2O2+	≥98%	inquiry
Bethanechol	CSN10440-1g	48	674-38-4	161.22	C7H17N2O2+	≥98%	inquiry
Bethanechol Chloride	CSN10441-5g	82	590-63-6	196.68	C7H17ClN2O2	≥98%	5-7 days
Bevantolol	CSN10444-1g	768	59170-23-9	345.43	C20H27NO4	≥98%	inquiry
B-HT 920	CSN10446-100mg	605	36085-73-1	282.23	C10H17Cl2N3S	≥98%	inquiry
B-HT 920	CSN10446-10mg	82	36085-73-1	282.23	C10H17Cl2N3S	≥98%	inquiry
B-HT 920	CSN10446-25mg	177	36085-73-1	282.23	C10H17Cl2N3S	≥98%	inquiry

B-HT 920	CSN10446-50mg	336	36085-73-1	282.23	C10H17Cl2N3S	≥98%	inquiry
Bifemelane	CSN10448-1g	768	90293-01-9	269.38	C18H23NO	≥98%	inquiry
Bilobetin	CSN10449-5mg	470	521-32-4	552.49	C31H20O10	≥98%	inquiry
Biotin Hydrazide	CSN10451-100mg	60	66640-86-6	258.34	C10H18N4O2S	≥95%	5-7 days
Biotin Hydrazide	CSN10451-25mg	35	66640-86-6	258.34	C10H18N4O2S	≥95%	5-7 days
Biperiden	CSN10453-100mg	144	514-65-8	311.46	C21H29NO	≥98%	inquiry
Biperiden	CSN10453-10mg	42	514-65-8	311.46	C21H29NO	≥98%	inquiry
Biperiden	CSN10453-50mg	85	514-65-8	311.46	C21H29NO	≥98%	inquiry
Biperiden HCl	CSN10454-100mg	144	1235-82-1			≥98%	inquiry
Biperiden HCl	CSN10454-25mg	50	1235-82-1			≥98%	inquiry
Biperiden HCl	CSN10454-50mg	85	1235-82-1			≥98%	inquiry
Biperiden HCl	CSN10454-5mg	35	1235-82-1			≥98%	inquiry
Brinzolamide	CSN10455-100mg	211	138890-62-7	383.51	C12H21N3O5S3	≥99%	5-7 days
Bisdemethoxycurcumin	CSN10457-100mg	461	33171-05-0	308.33	C19H16O4	≥99%	5-7 days
Bisdemethoxycurcumin	CSN10457-50mg	256	33171-05-0	308.33	C19H16O4	≥99%	5-7 days
Indole-3-Carbinol	CSN10458-1g	67	700-06-1	147.17	C9H9NO	≥98%	5-7 days
Satraplatin	CSN10459-100mg	2016	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Satraplatin	CSN10459-10mg	480	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Satraplatin	CSN10459-1mg	177	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Satraplatin	CSN10459-25mg	847	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Satraplatin	CSN10459-50mg	1440	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Satraplatin	CSN10459-5mg	336	129580-63-8	498.27	C10H20Cl2N2O4Pt	≥98%	inquiry
Disulfiram	CSN10460-1g	48	97-77-8	296.54	C10H20N2S4	≥98%	5-7 days
Disulfiram	CSN10460-5g	58	97-77-8	296.54	C10H20N2S4	≥98%	5-7 days
Bis(methylthio)gliotoxin	CSN10461-1mg	390	74149-38-5	356.46	C15H20N2O4S2	≥98%	inquiry
Bis(methylthio)gliotoxin	CSN10461-5mg	974	74149-38-5	356.46	C15H20N2O4S2	≥98%	inquiry
Bisantrene	CSN10463-10mg	56	78186-34-2	398.46	C22H22N8	≥98%	inquiry
Bisantrene	CSN10463-25mg	122	78186-34-2	398.46	C22H22N8	≥98%	inquiry
Bisantrene	CSN10463-50mg	204	78186-34-2	398.46	C22H22N8	≥98%	inquiry
Bismuth Subsalicylate	CSN10466-250mg	35	14882-18-9	362.09	C7H5BiO4	≥98%	inquiry
Bismuth Subsalicylate	CSN10466-5g	48	14882-18-9	362.09	C7H5BiO4	≥98%	inquiry
EPI-001	CSN10468-10mg	52	227947-06-0	394.89	C16H9Br3ClN3	≥98%	inquiry
EPI-001	CSN10468-25mg	111	227947-06-0	394.89	C16H9Br3ClN3	≥98%	inquiry
EPI-001	CSN10468-50mg	184	227947-06-0	394.89	C16H9Br3ClN3	≥98%	inquiry
Bithionol Sulfoxide	CSN10470-250mg	45	844-26-8	372.05	C12H6Cl4O3S	≥98%	inquiry
Bivalirudin Trifluoroacetate	CSN10471-100mg	120	1191386-55-6	2180.29	C98H138N24O33	≥98%	5-7 days

Bleomycin Sulfate	CSN10472-50mg	571	9041-93-4	1512.62	C55H84N17O21S3.	1.7u/mg	5-7 days
Brain natriuretic peptide (1-32), Human	CSN10474-10mg	1248	124584-08-3	3464.04	C143H244N50O42S	≥98%	inquiry
Brain natriuretic peptide (1-32), Human	CSN10474-1mg	269	124584-08-3	3464.04	C143H244N50O42S	≥98%	inquiry
Brain natriuretic peptide (1-32), Human	CSN10474-5mg	806	124584-08-3	3464.04	C143H244N50O42S	≥98%	inquiry
Tranylcypromine Hemisulfate	CSN10475-100mg	42	13492-01-8	133.19		≥98%	inquiry
Mianserin HCl	CSN10479-100mg	109	21535-47-7	300.83	C18H21ClN2	≥99%	5-7 days
Mianserin HCl	CSN10479-250mg	175	21535-47-7	300.83	C18H21ClN2	≥99%	5-7 days
Bosentan	CSN10480-100mg	115	147536-97-8	551.61	C27H29N5O6S	≥98%	inquiry
Bosentan	CSN10480-250mg	192	147536-97-8	551.61	C27H29N5O6S	≥98%	inquiry
Bosentan	CSN10480-50mg	67	147536-97-8	551.61	C27H29N5O6S	≥98%	inquiry
Bosentan Hydrate	CSN10481-1g	763	157212-55-0	569.63	C27H31N5O7S	≥99%	5-7 days
Bosentan Hydrate	CSN10481-250mg	218	157212-55-0	569.63	C27H31N5O7S	≥99%	5-7 days
Brefeldin A	CSN10482-100mg	425	20350-15-6	280.36	C16H24O4	≥99%	5-7 days
Brefeldin A	CSN10482-50mg	325	20350-15-6	280.36	C16H24O4	≥99%	5-7 days
Bromindione	CSN10486-100mg	77	1146-98-1	301.14	C15H9BrO2	≥98%	inquiry
Bromindione	CSN10486-50mg	48	1146-98-1	301.14	C15H9BrO2	≥98%	inquiry
Bromocriptine Mesylate	CSN10487-100mg	62	22260-51-1	750.71	C32H40BrN5O5.CH	≥98%	inquiry
Bromocriptine Mesylate	CSN10487-250mg	96	22260-51-1	750.71	C32H40BrN5O5.CH	≥98%	inquiry
Bromocriptine Mesylate	CSN10487-50mg	48	22260-51-1	750.71	C32H40BrN5O5.CH	≥98%	inquiry
Bromhexine	CSN10488-1g	500	3572-43-8	376.13	C14H20Br2N2	≥98%	inquiry
Bromopride	CSN10490-10mg	116	4093-35-0	344.25	C14H22BrN3O2	≥98%	inquiry
Bromopride	CSN10490-25mg	258	4093-35-0	344.25	C14H22BrN3O2	≥98%	inquiry
Bromopride	CSN10490-50mg	490	4093-35-0	344.25	C14H22BrN3O2	≥98%	inquiry
Bromopride	CSN10490-5mg	69	4093-35-0	344.25	C14H22BrN3O2	≥98%	inquiry
Bruceantin	CSN10494-10mg	480	41451-75-6	548.58	C28H36O11	≥98%	inquiry
Bruceantin	CSN10494-1mg	106	41451-75-6	548.58	C28H36O11	≥98%	inquiry
Bruceantin	CSN10494-5mg	336	41451-75-6	548.58	C28H36O11	≥98%	inquiry
Ambrisentan	CSN10496-100mg	296	177036-94-1	378.42	C22H22N2O4	≥99%	5-7 days
Sitostenone	CSN10497-5mg	285	1058-61-3	412.69	C29H48O	≥98%	inquiry
Dibutyryl-cAMP	CSN10499-100mg	87	16980-89-5	491.37	C18H23N5NaO8P	≥98%	inquiry
Dibutyryl-cAMP	CSN10499-10mg	49	16980-89-5	491.37	C18H23N5NaO8P	≥98%	inquiry
Dibutyryl-cAMP	CSN10499-50mg	71	16980-89-5	491.37	C18H23N5NaO8P	≥98%	inquiry
Budipine	CSN10502-100mg	145	57982-78-2	293.45	C21H27N	≥99%	5-7 days
Budipine	CSN10502-1g	619	57982-78-2	293.45	C21H27N	≥99%	5-7 days
Budipine	CSN10502-250mg	247	57982-78-2	293.45	C21H27N	≥99%	5-7 days
Bufotalin	CSN10504-10mg	144	471-95-4	444.56	C26H36O6	≥98%	inquiry

Bufotalin	CSN10504-5mg	86	471-95-4	444.56	C26H36O6	≥98%	inquiry
Bunazosin HCl	CSN10507-1g	960	52712-76-2	409.91	C19H28ClN5O3	≥98%	inquiry
Burgess Reagent	CSN10510-1g	26	29684-56-8	238.31	C8H18N2O4S	≥95%	5-7 days
Burgess Reagent	CSN10510-5g	113	29684-56-8	238.31	C8H18N2O4S	≥95%	5-7 days
Buspirone HCl	CSN10511-100mg	48	33386-08-2	421.96	C17H25NO3S	≥98%	inquiry
Buspirone HCl	CSN10511-25mg	35	33386-08-2	421.96	C17H25NO3S	≥98%	inquiry
Butacaine	CSN10514-100mg	58	149-16-6	306.44	C18H30N2O2	≥98%	inquiry
Butacaine	CSN10514-25mg	35	149-16-6	306.44	C18H30N2O2	≥98%	inquiry
Progabide	CSN10515-10mg	60	62666-20-0	334.77	C17H16ClFN2O2	≥98%	inquiry
Progabide	CSN10515-25mg	119	62666-20-0	334.77	C17H16ClFN2O2	≥98%	inquiry
Progabide	CSN10515-5mg	43	62666-20-0	334.77	C17H16ClFN2O2	≥98%	inquiry
Butein	CSN10516-100mg	817	487-52-5	214.30	C15H18O	≥98%	inquiry
Butein	CSN10516-10mg	131	487-52-5	214.30	C15H18O	≥98%	inquiry
Butein	CSN10516-2mg	60	487-52-5	214.30	C15H18O	≥98%	inquiry
Butein	CSN10516-50mg	490	487-52-5	214.30	C15H18O	≥98%	inquiry
Butein	CSN10516-5mg	96	487-52-5	214.30	C15H18O	≥98%	inquiry
Butenafine HCl	CSN10517-1g	82	101827-46-7	353.93	C8H2BrF5O	≥98%	5-7 days
Butenafine HCl	CSN10517-5g	245	101827-46-7	353.93	C8H2BrF5O	≥98%	5-7 days
Butibufen	CSN10518-1g	768	55837-18-8	220.31	C14H20O2	≥98%	inquiry
Butylated hydroxyanisole	CSN10519-100mg	35	25013-16-5	180.24	C11H16O2	≥98%	inquiry
Butylated hydroxyanisole	CSN10519-1g	48	25013-16-5	180.24	C11H16O2	≥98%	inquiry
Brivudine	CSN10521-100mg	72	69304-47-8	333.14	C11H13BrN2O5	≥99%	5-7 days
Brivudine	CSN10521-250mg	112	69304-47-8	333.14	C11H13BrN2O5	≥99%	5-7 days
Brivudine	CSN10521-50mg	56	69304-47-8	333.14	C11H13BrN2O5	≥99%	5-7 days
C 75	CSN10522-10mg	159	191282-48-1	254.32	C14H22O4	≥98%	inquiry
C 75	CSN10522-1mg	45	191282-48-1	254.32	C14H22O4	≥98%	inquiry
C 75	CSN10522-25mg	355	191282-48-1	254.32	C14H22O4	≥98%	inquiry
C 75	CSN10522-50mg	674	191282-48-1	254.32	C14H22O4	≥98%	inquiry
C 75	CSN10522-5mg	109	191282-48-1	254.32	C14H22O4	≥98%	inquiry
Ceruletide	CSN10523-10mg	504	17650-98-5	1352.40	C58H73N13O21S2	≥98%	5-7 days
Ceruletide	CSN10523-1mg	76	17650-98-5	1352.40	C58H73N13O21S2	≥98%	5-7 days
Ceruletide	CSN10523-5mg	277	17650-98-5	1352.40	C58H73N13O21S2	≥98%	5-7 days
Calcipotriol Monohydrate	CSN10525-100mg	720	147657-22-5	430.62	C27H42O4	≥98%	inquiry
Calcipotriol Monohydrate	CSN10525-10mg	115	147657-22-5	430.62	C27H42O4	≥98%	inquiry
Calcipotriol Monohydrate	CSN10525-25mg	227	147657-22-5	430.62	C27H42O4	≥98%	inquiry
Calcipotriol Monohydrate	CSN10525-50mg	432	147657-22-5	430.62	C27H42O4	≥98%	inquiry

Calcipotriol Monohydrate	CSN10525-5mg	86	147657-22-5	430.62	C27H42O4	≥98%	inquiry
Calcium Levofolinate	CSN10527-100mg	51	80433-71-2	511.50	C20H21CaN7O7	≥98%	inquiry
Calcium Levofolinate	CSN10527-1g	82	80433-71-2	511.50	C20H21CaN7O7	≥98%	inquiry
Fludarabine	CSN10528-50mg	249	21679-14-1	285.23	C10H12FN5O4	≥99%	5-7 days
MG-101	CSN10529-100mg	624	110044-82-1	383.53	C20H37N3O4	≥98%	inquiry
MG-101	CSN10529-10mg	115	110044-82-1	383.53	C20H37N3O4	≥98%	inquiry
MG-101	CSN10529-25mg	213	110044-82-1	383.53	C20H37N3O4	≥98%	inquiry
MG-101	CSN10529-50mg	384	110044-82-1	383.53	C20H37N3O4	≥98%	inquiry
MG-101	CSN10529-5mg	75	110044-82-1	383.53	C20H37N3O4	≥98%	inquiry
Calpeptin	CSN10530-100mg	282	117591-20-5	362.46	C20H30N2O4	≥98%	5-7 days
Calpeptin	CSN10530-10mg	62	117591-20-5	362.46	C20H30N2O4	≥98%	5-7 days
Calpeptin	CSN10530-250mg	471	117591-20-5	362.46	C20H30N2O4	≥98%	5-7 days
Calpeptin	CSN10530-25mg	111	117591-20-5	362.46	C20H30N2O4	≥98%	5-7 days
Calpeptin	CSN10530-50mg	188	117591-20-5	362.46	C20H30N2O4	≥98%	5-7 days
(±)-Camphor	CSN10532-100mg	51	76-22-2	152.24	C10H16O	≥98%	inquiry
(±)-Camphor	CSN10532-250mg	72	76-22-2	152.24	C10H16O	≥98%	inquiry
Camylofine	CSN10534-100mg	35	54-30-8	320.47	C19H32N2O2	≥98%	inquiry
Camylofine	CSN10534-1g	48	54-30-8	320.47	C19H32N2O2	≥98%	inquiry
Canertinib 2HCl	CSN10535-100mg	116	289499-45-2	558.86	C24H27Cl3FN5O3	≥99%	5-7 days
Canertinib 2HCl	CSN10535-250mg	199	289499-45-2	558.86	C24H27Cl3FN5O3	≥99%	5-7 days
Capadenoson	CSN10537-100mg	1419	544417-40-5	520.03	C25H18ClN5O2S2	≥99%	5-7 days
Capadenoson	CSN10537-50mg	1009	544417-40-5	520.03	C25H18ClN5O2S2	≥99%	5-7 days
Capreomycin Sulfate	CSN10539-1g	153	1405-37-4	750.78	C25H46N14O11S	≥99%	5-7 days
Capreomycin Sulfate	CSN10539-5g	408	1405-37-4	750.78	C25H46N14O11S	≥99%	5-7 days
Capsazepine	CSN10542-100mg	632	138977-28-3	376.90	C19H21ClN2O2S	≥98%	5-7 days
Capsazepine	CSN10542-10mg	86	138977-28-3	376.90	C19H21ClN2O2S	≥98%	5-7 days
Capsazepine	CSN10542-50mg	349	138977-28-3	376.90	C19H21ClN2O2S	≥98%	5-7 days
Capsazepine	CSN10542-5mg	51	138977-28-3	376.90	C19H21ClN2O2S	≥98%	5-7 days
Moricizine	CSN10544-100mg	320	31883-05-3	427.52	C22H25N3O4S	≥98%	inquiry
Moricizine	CSN10544-10mg	70	31883-05-3	427.52	C22H25N3O4S	≥98%	inquiry
Moricizine	CSN10544-25mg	131	31883-05-3	427.52	C22H25N3O4S	≥98%	inquiry
Moricizine	CSN10544-50mg	235	31883-05-3	427.52	C22H25N3O4S	≥98%	inquiry
Carbenicillin	CSN10545-1g	51	4697-36-3	378.40	C17H18N2O6S	≥98%	inquiry
Carbenicillin	CSN10545-5g	153	4697-36-3	378.40	C17H18N2O6S	≥98%	inquiry
Carbimazole	CSN10547-1g	58	22232-54-8	186.23	C7H10N2O2S	≥99%	5-7 days
Carbimazole	CSN10547-5g	200	22232-54-8	186.23	C7H10N2O2S	≥99%	5-7 days

Carbinoxamine Maleate	CSN10548-100mg	71	3505-38-2	406.86	C20H23ClN2O5	≥99%	5-7 days
Carboplatin	CSN10551-250mg	72	41575-94-4	371.25	C6H12N2O4Pt	≥99%	5-7 days
cAMP	CSN10552-250mg	50	60-92-4	329.21	C10H12N5O6P	≥99%	5-7 days
Carmofur	CSN10553-100mg	57	61422-45-5	257.26	C11H16FN3O3	≥99%	5-7 days
Carnosol	CSN10554-100mg	390	5957-80-2	330.42	C20H26O4	≥99%	5-7 days
Carnosol	CSN10554-25mg	150	5957-80-2	330.42	C20H26O4	≥99%	5-7 days
Carnosol	CSN10554-50mg	240	5957-80-2	330.42	C20H26O4	≥99%	5-7 days
Catalposide	CSN10556-1mg	333	6736-85-2	482.43	C22H26O12	≥98%	inquiry
Catalposide	CSN10556-5mg	833	6736-85-2	482.43	C22H26O12	≥98%	inquiry
Cefaclor	CSN10559-5g	150	53994-73-3	367.81	C15H14ClN3O4S	≥99%	5-7 days
Cefamandole	CSN10563-10mg	43	34444-01-4	462.50	C18H18N6O5S2	≥98%	inquiry
Cemandil Sodium	CSN10564-100mg	87	42540-40-9	512.50	C19H17N6NaO6S2	≥98%	inquiry
Cemandil Sodium	CSN10564-25mg	44	42540-40-9	512.50	C19H17N6NaO6S2	≥98%	inquiry
Cefamandole Sodium	CSN10565-10mg	40	30034-03-8			≥98%	inquiry
Cefamandole Sodium	CSN10565-50mg	64	30034-03-8			≥98%	inquiry
Cefdinir	CSN10567-1g	91	91832-40-5	395.41	C14H13N5O5S2	≥99%	5-7 days
Cefdinir	CSN10567-5g	299	91832-40-5	395.41	C14H13N5O5S2	≥99%	5-7 days
Cefditoren Pivoxil	CSN10568-100mg	194	117467-28-4	620.72	C25H28N6O7S3	≥99%	5-7 days
Cefditoren Pivoxil	CSN10568-50mg	143	117467-28-4	620.72	C25H28N6O7S3	≥99%	5-7 days
Cefepime	CSN10569-1g	380	88040-23-7	480.56	C19H24N6O5S2	≥98%	inquiry
Cefepime 2HCl H2O	CSN10570-5g	224	123171-59-5	553.48	C19H26Cl2N6O5S2	≥99%	5-7 days
Cefmenoxime HCl	CSN10572-100mg	85	75738-58-8	548.02	C16H18ClN9O5S3	≥98%	5-7 days
Cefmetazole Sodium	CSN10573-100mg	48	56796-39-5	493.52	C15H16N7NaO5S3	≥98%	5-7 days
Cefoperazone	CSN10575-1g	47	62893-19-0	645.67	C25H27N9O8S2	≥99%	5-7 days
Cefoperazone	CSN10575-5g	169	62893-19-0	645.67	C25H27N9O8S2	≥99%	5-7 days
Cefoselis	CSN10576-100mg	663	122841-10-5	522.56	C19H22N8O6S2	≥98%	inquiry
Cefoselis	CSN10576-10mg	162	122841-10-5	522.56	C19H22N8O6S2	≥98%	inquiry
Cefoselis	CSN10576-25mg	259	122841-10-5	522.56	C19H22N8O6S2	≥98%	inquiry
Cefoselis	CSN10576-50mg	414	122841-10-5	522.56	C19H22N8O6S2	≥98%	inquiry
Cefoselis	CSN10576-5mg	101	122841-10-5	522.56	C19H22N8O6S2	≥98%	inquiry
Cefoselis Sulfate	CSN10577-100mg	374	122841-12-7	620.64	C19H24N8O10S3	≥98%	5-7 days
Cefoselis Sulfate	CSN10577-50mg	221	122841-12-7	620.64	C19H24N8O10S3	≥98%	5-7 days
Cefotiam	CSN10578-100mg	299	61622-34-2	525.63	C18H23N9O4S3	≥98%	inquiry
Cefotiam	CSN10578-1g	960	61622-34-2	525.63	C18H23N9O4S3	≥98%	inquiry
Cefotiam	CSN10578-250mg	478	61622-34-2	525.63	C18H23N9O4S3	≥98%	inquiry
Cefoxitin Sodium	CSN10579-250mg	54	33564-30-6	449.43	C16H16N3NaO7S2	≥98%	5-7 days

Cefozopran	CSN10580-100mg	255	113359-04-9	515.53	C19H17N9O5S2	≥98%	inquiry
Cefozopran	CSN10580-50mg	169	113359-04-9	515.53	C19H17N9O5S2	≥98%	inquiry
Cefpiramide Sodium	CSN10581-10mg	182	74849-93-7	634.62	C25H23N8NaO7S2+	≥98%	inquiry
Cefpiramide Sodium	CSN10581-1mg	63	74849-93-7	634.62	C25H23N8NaO7S2+	≥98%	inquiry
Cefpiramide Sodium	CSN10581-25mg	331	74849-93-7	634.62	C25H23N8NaO7S2+	≥98%	inquiry
Cefpiramide Sodium	CSN10581-50mg	595	74849-93-7	634.62	C25H23N8NaO7S2+	≥98%	inquiry
Cefpiramide Sodium	CSN10581-5mg	107	74849-93-7	634.62	C25H23N8NaO7S2+	≥98%	inquiry
Cefpirome	CSN10582-1g	1152	84957-29-9	514.58	C22H22N6O5S2	≥98%	inquiry
Ceftazidime	CSN10585-5g	131	72558-82-8	546.58	C22H22N6O7S2	≥99%	5-7 days
Ceftibuten Dihydrate	CSN10586-100mg	221	118081-34-8	446.46	C15H18N4O8S2	≥98%	5-7 days
Ceftizoxime Sodium	CSN10589-100mg	77	68401-82-1	461.38	C16H16N5NaO8S	≥98%	inquiry
Ceftizoxime Sodium	CSN10589-50mg	48	68401-82-1	461.38	C16H16N5NaO8S	≥98%	inquiry
Ceftriaxone	CSN10590-100mg	48	73384-59-5	554.58	C18H18N8O7S3	≥98%	inquiry
Ceftriaxone	CSN10590-25mg	35	73384-59-5	554.58	C18H18N8O7S3	≥98%	inquiry
Cefuroxime	CSN10592-100mg	61	55268-75-2	424.39	C16H16N4O8S	≥98%	inquiry
Cefuroxime	CSN10592-250mg	91	55268-75-2	424.39	C16H16N4O8S	≥98%	inquiry
Cefuzonam	CSN10594-100mg	299	82219-78-1	513.59	C16H15N7O5S4	≥98%	inquiry
Cefuzonam	CSN10594-1g	960	82219-78-1	513.59	C16H15N7O5S4	≥98%	inquiry
Cefuzonam	CSN10594-250mg	478	82219-78-1	513.59	C16H15N7O5S4	≥98%	inquiry
Cephalexin Hydrate	CSN10596-1g	42	23325-78-2	365.40	C16H19N3O5S	≥98%	inquiry
Cephalexin Hydrate	CSN10596-5g	67	23325-78-2	365.40	C16H19N3O5S	≥98%	inquiry
Cephalomannine	CSN10597-10mg	212	71610-00-9	831.90	C45H53NO14	≥98%	inquiry
Cephalomannine	CSN10597-1mg	55	71610-00-9	831.90	C45H53NO14	≥98%	inquiry
Cephalomannine	CSN10597-5mg	132	71610-00-9	831.90	C45H53NO14	≥98%	inquiry
Cetirizine	CSN10600-100mg	48	83881-51-0	388.89	C21H25ClN2O3	≥98%	inquiry
Cetirizine	CSN10600-250mg	77	83881-51-0	388.89	C21H25ClN2O3	≥98%	inquiry
Cetraxate	CSN10601-1g	1280	34675-84-8	305.37	C17H23NO4	≥98%	inquiry
Cetylpyridinium Chloride	CSN10602-10mg	35	123-03-5	339.99	C21H38ClN	≥98%	5-7 days
Cetylpyridinium Chloride	CSN10602-50mg	49	123-03-5	339.99	C21H38ClN	≥98%	5-7 days
Cetylpyridinium Chloride Monohydrate	CSN10603-100mg	60	6004-24-6	358.00	C21H40ClNO	≥95%	5-7 days
Cetylpyridinium Chloride Monohydrate	CSN10603-25mg	35	6004-24-6	358.00	C21H40ClNO	≥95%	5-7 days
Cevimeline	CSN10604-10mg	106	107233-08-9	199.31	C10H17NOS	≥98%	inquiry
Cevimeline	CSN10604-25mg	227	107233-08-9	199.31	C10H17NOS	≥98%	inquiry
Cevimeline	CSN10604-50mg	432	107233-08-9	199.31	C10H17NOS	≥98%	inquiry
Cevimeline	CSN10604-5mg	69	107233-08-9	199.31	C10H17NOS	≥98%	inquiry
CGS 21680	CSN10605-100mg	918	120225-54-9	535.98	C23H30ClN7O6	≥99%	5-7 days

Chelerythrine Chloride	CSN10607-100mg	561	3895-92-9	383.83	C21H18ClNO4	≥99%	5-7 days
Chelerythrine Chloride	CSN10607-10mg	92	3895-92-9	383.83	C21H18ClNO4	≥99%	5-7 days
Chelerythrine Chloride	CSN10607-50mg	306	3895-92-9	383.83	C21H18ClNO4	≥99%	5-7 days
Chelerythrine Chloride	CSN10607-5mg	61	3895-92-9	383.83	C21H18ClNO4	≥99%	5-7 days
Chelidonine	CSN10608-10mg	95	476-32-4	353.37	C20H19NO5	≥98%	inquiry
Chelidonine	CSN10608-25mg	190	476-32-4	353.37	C20H19NO5	≥98%	inquiry
Chelidonine	CSN10608-50mg	320	476-32-4	353.37	C20H19NO5	≥98%	inquiry
Chelidonine	CSN10608-5mg	60	476-32-4	353.37	C20H19NO5	≥98%	inquiry
Sinensetin	CSN10609-10mg	96	2306-27-6	372.37	C20H20O7	≥98%	inquiry
Sinensetin	CSN10609-25mg	211	2306-27-6	372.37	C20H20O7	≥98%	inquiry
Sinensetin	CSN10609-5mg	58	2306-27-6	372.37	C20H20O7	≥98%	inquiry
Cichoric Acid	CSN10610-10mg	61	6537-80-0	474.37	C22H18O12	≥99%	5-7 days
Cichoric Acid	CSN10610-25mg	122	6537-80-0	474.37	C22H18O12	≥99%	5-7 days
Cichoric Acid	CSN10610-50mg	214	6537-80-0	474.37	C22H18O12	≥99%	5-7 days
Chitosan	CSN10611-5g	35	9012-76-4	162.16	C6H12NO4	≥95%	5-7 days
Chloramine-T	CSN10613-100mg	35	127-65-1	227.64	C7H7ClNNaO2S	≥98%	inquiry
Chloramine-T	CSN10613-1g	60	127-65-1	227.64	C7H7ClNNaO2S	≥98%	inquiry
Chlorohexidine	CSN10615-100mg	48	55-56-1	505.45	C22H30Cl2N10	≥98%	inquiry
Chlorohexidine	CSN10615-25mg	35	55-56-1	505.45	C22H30Cl2N10	≥98%	inquiry
Chlorhexidine Digluconate	CSN10616-100mg	77	18472-51-0	897.76	C34H54Cl2N10O14		inquiry
Methyl Syringate	CSN10620-100mg	49	884-35-5	212.20	C10H12O5	≥99%	5-7 days
Methyl Syringate	CSN10620-25mg	35	884-35-5	212.20	C10H12O5	≥99%	5-7 days
Chloroprocaine HCl	CSN10621-250mg	266	3858-89-7	307.22	C13H20Cl2N2O2	≥98%	inquiry
Chlorotrianisene	CSN10623-100mg	61	569-57-3	380.86	C23H21ClO3	≥99%	5-7 days
Chlorotrianisene	CSN10623-250mg	104	569-57-3	380.86	C23H21ClO3	≥99%	5-7 days
Chlorphenoxamine	CSN10624-10mg	35	77-38-3	303.83	C18H22ClNO	≥98%	5-7 days
Chlorphenoxamine	CSN10624-50mg	54	77-38-3	303.83	C18H22ClNO	≥98%	5-7 days
Chlortetracycline HCl	CSN10627-250mg	60	64-72-2	515.34	C22H24Cl2N2O8	≥98%	5-7 days
Chlortetracycline HCl	CSN10627-50mg	35	64-72-2	515.34	C22H24Cl2N2O8	≥98%	5-7 days
Cholic Acid	CSN10630-1g	67	81-25-4	408.57	C24H40O5	≥98%	5-7 days
Chrysoeriol	CSN10634-1mg	221	491-71-4	300.26	C16H12O6	≥98%	5-7 days
Chrysoeriol	CSN10634-2mg	376	491-71-4	300.26	C16H12O6	≥98%	5-7 days
Chrysoeriol	CSN10634-5mg	639	491-71-4	300.26	C16H12O6	≥98%	5-7 days
Cibenzoline	CSN10635-1g	628	53267-01-9	262.35	C18H18N2	≥98%	inquiry
Cidofovir	CSN10636-100mg	125	113852-37-2			≥98%	inquiry
Cidofovir	CSN10636-10mg	48	113852-37-2			≥98%	inquiry

Cidofovir	CSN10636-50mg	77	113852-37-2			≥98%	inquiry
Cilazapril	CSN10637-100mg	605	88768-40-5	417.50	C22H31N3O5	≥98%	inquiry
Cilazapril	CSN10637-10mg	86	88768-40-5	417.50	C22H31N3O5	≥98%	inquiry
Cilazapril	CSN10637-25mg	182	88768-40-5	417.50	C22H31N3O5	≥98%	inquiry
Cilazapril	CSN10637-50mg	346	88768-40-5	417.50	C22H31N3O5	≥98%	inquiry
Cilazapril Monohydrate	CSN10638-100mg	638	92077-78-6	435.51	C22H33N3O6	≥98%	inquiry
Cilazapril Monohydrate	CSN10638-10mg	91	92077-78-6	435.51	C22H33N3O6	≥98%	inquiry
Cilazapril Monohydrate	CSN10638-50mg	365	92077-78-6	435.51	C22H33N3O6	≥98%	inquiry
Cilazapril Monohydrate	CSN10638-5mg	54	92077-78-6	435.51	C22H33N3O6	≥98%	inquiry
Cilomilast	CSN10640-100mg	912	153259-65-5	343.42	C20H25NO4	≥98%	inquiry
Cilomilast	CSN10640-10mg	170	153259-65-5	343.42	C20H25NO4	≥98%	inquiry
Cilomilast	CSN10640-1mg	40	153259-65-5	343.42	C20H25NO4	≥98%	inquiry
Cilomilast	CSN10640-50mg	543	153259-65-5	343.42	C20H25NO4	≥98%	inquiry
Cilomilast	CSN10640-5mg	97	153259-65-5	343.42	C20H25NO4	≥98%	inquiry
prim-O-Glucosylcimifugin	CSN10641-10mg	216	80681-45-4	468.45	C22H28O11	≥98%	inquiry
prim-O-Glucosylcimifugin	CSN10641-5mg	120	80681-45-4	468.45	C22H28O11	≥98%	inquiry
Cinchophen	CSN10643-250mg	35	132-60-5	249.26	C16H11NO2	≥98%	inquiry
Cinchophen	CSN10643-5g	48	132-60-5	249.26	C16H11NO2	≥98%	inquiry
Cinepazide	CSN10644-100mg	147	23887-46-9	417.50	C22H31N3O5	≥98%	inquiry
Cinepazide	CSN10644-50mg	82	23887-46-9	417.50	C22H31N3O5	≥98%	inquiry
9-beta-Arabinosylguanine	CSN10645-10mg	53	38819-10-2	283.24	C10H13N5O5	≥99%	5-7 days
9-beta-Arabinosylguanine	CSN10645-25mg	105	38819-10-2	283.24	C10H13N5O5	≥99%	5-7 days
9-beta-Arabinosylguanine	CSN10645-50mg	190	38819-10-2	283.24	C10H13N5O5	≥99%	5-7 days
Cinepazide Maleate	CSN10646-100mg	147	26328-04-1	533.57	C26H35N3O9	≥99%	5-7 days
Cinnamyl Acetate	CSN10648-100mg	73	103-54-8	176.21	C11H12O2	≥99%	5-7 days
Cinnamyl Acetate	CSN10648-50mg	38	103-54-8	176.21	C11H12O2	≥99%	5-7 days
Cinobufotalin	CSN10650-10mg	144	1108-68-5	458.54	C26H34O7	≥98%	inquiry
Cinobufotalin	CSN10650-5mg	86	1108-68-5	458.54	C26H34O7	≥98%	inquiry
Cinoxacin	CSN10652-100mg	77	28657-80-9	262.22	C12H10N2O5	≥98%	inquiry
Cinoxacin	CSN10652-50mg	48	28657-80-9	262.22	C12H10N2O5	≥98%	inquiry
Ciprofibrate	CSN10653-5mg	35	52214-84-3	289.15	C13H14Cl2O3	≥99%	5-7 days
Cisapride	CSN10655-100mg	153	81098-60-4	465.95	C23H29ClFN3O4	≥99%	5-7 days
Cisapride	CSN10655-250mg	245	81098-60-4	465.95	C23H29ClFN3O4	≥99%	5-7 days
Cisatracurium Besylate	CSN10656-100mg	230	96946-42-8	1243.48	C65H82N2O18S2	≥98%	5-7 days
Laquinimod	CSN10659-5mg	43	248281-84-7	356.80	C19H17ClN2O3	≥99%	5-7 days
Clarithromycin	CSN10660-250mg	87	81103-11-9	747.95	C38H69NO13	≥98%	5-7 days

Clebopride Malate	CSN10662-100mg	240	57645-91-7	507.96	C24H30ClN3O7	≥99%	5-7 days
Clemastine Fumarate	CSN10663-100mg	54	14976-57-9	459.96	C25H30ClNO5	≥98%	5-7 days
Clemastine Fumarate	CSN10663-250mg	87	14976-57-9	459.96	C25H30ClNO5	≥98%	5-7 days
Clemastine Fumarate	CSN10663-25mg	35	14976-57-9	459.96	C25H30ClNO5	≥98%	5-7 days
Clinofibrate	CSN10667-100mg	501	30299-08-2	468.58	C28H36O6	≥99%	5-7 days
Clinofibrate	CSN10667-250mg	796	30299-08-2	468.58	C28H36O6	≥99%	5-7 days
Clodronate Disodium	CSN10669-100mg	131	22560-50-5	288.86	CH2Cl2Na2O6P2	≥99%	5-7 days
Clofazimine	CSN10670-1g	109	2030-63-9	473.40	C27H22Cl2N4	≥99%	5-7 days
Clofoctol	CSN10672-100mg	54	37693-01-9	365.34	C21H26Cl2O	≥98%	inquiry
Clofoctol	CSN10672-25mg	35	37693-01-9	365.34	C21H26Cl2O	≥98%	inquiry
Clomethiazole	CSN10673-100mg	156	533-45-9	161.65	C6H8ClNS	≥98%	5-7 days
Clomethiazole	CSN10673-10mg	44	533-45-9	161.65	C6H8ClNS	≥98%	5-7 days
Clomethiazole	CSN10673-50mg	92	533-45-9	161.65	C6H8ClNS	≥98%	5-7 days
L-(-)-α-Methyldopa Hydrate	CSN10675-100mg	35	41372-08-1	238.24	C10H13NO4.3/2H2	≥98%	inquiry
L-(-)-α-Methyldopa Hydrate	CSN10675-1g	48	41372-08-1	238.24	C10H13NO4.3/2H2	≥98%	inquiry
trans-Clopenthixol	CSN10678-1g	1152	982-24-1	400.97	C22H25ClN2OS	≥98%	inquiry
Closantel Sodium	CSN10683-250mg	82	61438-64-0	686.06	C22H14Cl2I2N2NaO	≥99%	5-7 days
Clozapine N-oxide	CSN10686-100mg	538	34233-69-7			≥98%	inquiry
Clozapine N-oxide	CSN10686-10mg	86	34233-69-7			≥98%	inquiry
Clozapine N-oxide	CSN10686-25mg	177	34233-69-7			≥98%	inquiry
Clozapine N-oxide	CSN10686-50mg	336	34233-69-7			≥98%	inquiry
Clozapine N-oxide	CSN10686-5mg	58	34233-69-7			≥98%	inquiry
Cobalt Phthalocyanine	CSN10687-100mg	35	3317-67-7	571.46	C32H16CoN8	≥98%	inquiry
Cobalt Phthalocyanine	CSN10687-1g	48	3317-67-7	571.46	C32H16CoN8	≥98%	inquiry
Cochinchinenin	CSN10688-10mg	105	400603-95-4	514.57	C31H30O7	≥98%	inquiry
Cochinchinenin	CSN10688-25mg	210	400603-95-4	514.57	C31H30O7	≥98%	inquiry
Cochinchinenin	CSN10688-5mg	65	400603-95-4	514.57	C31H30O7	≥98%	inquiry
Coptisine	CSN10692-10mg	153	3486-66-6	320.32	C19H14NO4+	≥98%	inquiry
Coptisine	CSN10692-50mg	510	3486-66-6	320.32	C19H14NO4+	≥98%	inquiry
Corosolic Acid	CSN10694-10mg	139	4547-24-4	472.70	C30H48O4	≥98%	inquiry
Corosolic Acid	CSN10694-5mg	77	4547-24-4	472.70	C30H48O4	≥98%	inquiry
Gelsemine	CSN10697-100mg	750	509-15-9	322.40	C20H22N2O2	≥99%	5-7 days
Gelsemine	CSN10697-25mg	280	509-15-9	322.40	C20H22N2O2	≥99%	5-7 days
Gelsemine	CSN10697-50mg	450	509-15-9	322.40	C20H22N2O2	≥99%	5-7 days
Corydaline	CSN10698-10mg	211	518-69-4	369.45	C22H27NO4	≥98%	inquiry
Corydaline	CSN10698-1mg	85	518-69-4	369.45	C22H27NO4	≥98%	inquiry

Corydaline	CSN10698-5mg	144	518-69-4	369.45	C22H27NO4	≥98%	inquiry
Maslinic Acid	CSN10702-10mg	120	4373-41-5	472.70	C30H48O4	≥98%	5-7 days
Maslinic Acid	CSN10702-25mg	269	4373-41-5	472.70	C30H48O4	≥98%	5-7 days
Croconazole	CSN10708-1g	768	77175-51-0	310.78	C18H15ClN2O	≥98%	inquiry
Crystal Violet	CSN10710-50mg	48	548-62-9	407.98	C25H30ClN3	900ug/mg	5-7 days
Cucurbitacin B	CSN10711-10mg	196	6199-67-3	558.70	C32H46O8	≥98%	inquiry
Cucurbitacin B	CSN10711-1mg	65	6199-67-3	558.70	C32H46O8	≥98%	inquiry
Cucurbitacin B	CSN10711-25mg	381	6199-67-3	558.70	C32H46O8	≥98%	inquiry
Cucurbitacin B	CSN10711-50mg	708	6199-67-3	558.70	C32H46O8	≥98%	inquiry
Cucurbitacin B	CSN10711-5mg	104	6199-67-3	558.70	C32H46O8	≥98%	inquiry
Cucurbitacin E	CSN10712-10mg	182	18444-66-1	556.69	C32H44O8	≥98%	inquiry
Cucurbitacin E	CSN10712-1mg	68	18444-66-1	556.69	C32H44O8	≥98%	inquiry
Cucurbitacin E	CSN10712-5mg	115	18444-66-1	556.69	C32H44O8	≥98%	inquiry
Curdione	CSN10713-10mg	144	13657-68-6	236.35	C15H24O2	≥98%	inquiry
Curdione	CSN10713-25mg	267	13657-68-6	236.35	C15H24O2	≥98%	inquiry
Curdione	CSN10713-50mg	480	13657-68-6	236.35	C15H24O2	≥98%	inquiry
Curdione	CSN10713-5mg	85	13657-68-6	236.35	C15H24O2	≥98%	inquiry
Cyanoacetohydrazide	CSN10714-250mg	35	140-87-4	99.09	C3H5N3O	≥98%	inquiry
Cyanoacetohydrazide	CSN10714-5g	48	140-87-4	99.09	C3H5N3O	≥98%	inquiry
Cyclandelate (mixture of isomers)	CSN10715-50mg	71	456-59-7	276.37	C17H24O3	≥94%	5-7 days
Cyclobenzaprine HCl	CSN10716-1g	86	6202-23-9	311.85	C20H22ClN	≥99%	5-7 days
Cyclobenzaprine HCl	CSN10716-5g	349	6202-23-9	311.85	C20H22ClN	≥99%	5-7 days
Cyclamic Acid	CSN10718-1g	92	100-88-9	179.24	C6H13NO3S	≥98%	inquiry
Cyclamic Acid	CSN10718-5g	294	100-88-9	179.24	C6H13NO3S	≥98%	inquiry
Blonanserin	CSN10719-100mg	211	132810-10-7			≥98%	inquiry
Blonanserin	CSN10719-10mg	48	132810-10-7			≥98%	inquiry
Blonanserin	CSN10719-25mg	82	132810-10-7			≥98%	inquiry
Cyclopamine	CSN10720-100mg	593	4449-51-8	411.62	C27H41NO2	≥99%	5-7 days
Cyclofosphamide	CSN10722-100mg	48	50-18-0	261.09	C7H15Cl2N2O2P	≥98%	5-7 days
Cyclofosphamide	CSN10722-250mg	67	50-18-0	261.09	C7H15Cl2N2O2P	≥98%	5-7 days
Cyclovirobuxin D	CSN10725-100mg	1015	860-79-7	402.66	C4H4MgO4	≥98%	inquiry
Cyclovirobuxin D	CSN10725-10mg	196	860-79-7	402.66	C4H4MgO4	≥98%	inquiry
Cyclovirobuxin D	CSN10725-50mg	560	860-79-7	402.66	C4H4MgO4	≥98%	inquiry
Cyclovirobuxin D	CSN10725-5mg	105	860-79-7	402.66	C4H4MgO4	≥98%	inquiry
Cyproterone Acetate	CSN10728-250mg	71	427-51-0	416.94	C24H29ClO4	≥99%	5-7 days
Cysteine Protease Inhibitor	CSN10729-100mg	2016	921625-62-9	302.33	C18H14N4O	≥98%	inquiry

Cysteine Protease Inhibitor	CSN10729-10mg	480	921625-62-9	302.33	C18H14N4O	≥98%	inquiry
Cysteine Protease Inhibitor	CSN10729-1mg	150	921625-62-9	302.33	C18H14N4O	≥98%	inquiry
Cysteine Protease Inhibitor	CSN10729-25mg	847	921625-62-9	302.33	C18H14N4O	≥98%	inquiry
Cysteine Protease Inhibitor	CSN10729-50mg	1440	921625-62-9	302.33	C18H14N4O	≥98%	inquiry
Cysteine Protease Inhibitor	CSN10729-5mg	336	921625-62-9	302.33	C18H14N4O	≥98%	inquiry
Cytochalasin D	CSN10733-10mg	1000	22144-77-0	507.62	C30H37NO6	≥98%	inquiry
Cytochalasin D	CSN10733-5mg	600	22144-77-0	507.62	C30H37NO6	≥98%	inquiry
D-(+)-Cellobiose	CSN10735-250mg	44	528-50-7	342.30	C12H22O11	≥98%	5-7 days
D609 Potassium Salt	CSN10738-10mg	87	83373-60-8	266.46	C11H15KOS2	≥98%	inquiry
D609 Potassium Salt	CSN10738-50mg	305	83373-60-8	266.46	C11H15KOS2	≥98%	inquiry
D609 Potassium Salt	CSN10738-5mg	54	83373-60-8	266.46	C11H15KOS2	≥98%	inquiry
Dalfopristin	CSN10739-10mg	1440	112362-50-2			≥98%	inquiry
Dalfopristin	CSN10739-1mg	250	112362-50-2			≥98%	inquiry
Dalfopristin	CSN10739-5mg	826	112362-50-2			≥98%	inquiry
Damnacanthal	CSN10741-1mg	270	477-84-9	282.25	C16H10O5	≥98%	inquiry
Damnacanthal	CSN10741-5mg	674	477-84-9	282.25	C16H10O5	≥98%	inquiry
Danofloxacin Mesylate	CSN10743-100mg	527	119478-55-6	453.48	C20H24FN3O6S	≥98%	5-7 days
Dantrolene Sodium Hemiheptahydrate	CSN10744-250mg	133	24868-20-0	400.29	C14H10N4NaO5.7/2	≥99%	5-7 days
Daphnetin	CSN10745-100mg	42	486-35-1	178.14	C9H6O4	≥99%	5-7 days
Daphnoretin	CSN10746-10mg	110	2034-69-7	352.29	C19H12O7	≥98%	inquiry
Daphnoretin	CSN10746-25mg	220	2034-69-7	352.29	C19H12O7	≥98%	inquiry
Daphnoretin	CSN10746-50mg	370	2034-69-7	352.29	C19H12O7	≥98%	inquiry
Daphnoretin	CSN10746-5mg	70	2034-69-7	352.29	C19H12O7	≥98%	inquiry
Dapivirine	CSN10748-100mg	332	244767-67-7	329.40	C20H19N5	≥99%	5-7 days
Darutigenol	CSN10749-5mg	590	5940-00-1	322.48	C20H34O3	≥98%	inquiry
Daunorubicin	CSN10750-10mg	58	20830-81-3	527.52	C27H29NO10	≥98%	inquiry
Daunorubicin	CSN10750-25mg	96	20830-81-3	527.52	C27H29NO10	≥98%	inquiry
Daunorubicin	CSN10750-50mg	144	20830-81-3	527.52	C27H29NO10	≥98%	inquiry
Dauricine	CSN10751-100mg	290	524-17-4	624.78	C38H44N2O6	≥98%	inquiry
Dauricine	CSN10751-10mg	60	524-17-4	624.78	C38H44N2O6	≥98%	inquiry
Dauricine	CSN10751-25mg	110	524-17-4	624.78	C38H44N2O6	≥98%	inquiry
Dauricine	CSN10751-50mg	180	524-17-4	624.78	C38H44N2O6	≥98%	inquiry
Matairesinol	CSN10752-5mg	440	580-72-3	358.39	C20H22O6	≥98%	inquiry
(+)-Camphor	CSN10753-1g	48	464-49-3	152.23	C10H16O	≥98%	5-7 days
Dicloralurea	CSN10754-100mg	48	116-52-9	354.83	C5H6Cl6N2O3	≥98%	inquiry
Dicloralurea	CSN10754-25mg	35	116-52-9	354.83	C5H6Cl6N2O3	≥98%	inquiry

Norelgestromin	CSN10755-10mg	134	53016-31-2	327.46	C21H29NO2	≥98%	inquiry
Norelgestromin	CSN10755-25mg	303	53016-31-2	327.46	C21H29NO2	≥98%	inquiry
Norelgestromin	CSN10755-50mg	576	53016-31-2	327.46	C21H29NO2	≥98%	inquiry
Norelgestromin	CSN10755-5mg	96	53016-31-2	327.46	C21H29NO2	≥98%	inquiry
Decamethonium Bromide	CSN10756-5g	53	541-22-0	418.29	C16H38Br2N2	≥98%	5-7 days
Decloxizine	CSN10757-100mg	134	3733-63-9	340.46	C21H28N2O2	≥98%	inquiry
Decloxizine	CSN10757-50mg	86	3733-63-9	340.46	C21H28N2O2	≥98%	inquiry
Deferasirox	CSN10758-100mg	179	201530-41-8	373.36	C21H15N3O4	≥99%	5-7 days
Deferasirox	CSN10758-2mg	35	201530-41-8	373.36	C21H15N3O4	≥99%	5-7 days
Deferasirox	CSN10758-5mg	43	201530-41-8	373.36	C21H15N3O4	≥99%	5-7 days
Dehydroabietic Acid	CSN10760-10mg	99	1740-19-8	300.44	C20H28O2	≥98%	inquiry
Dehydroabietic Acid	CSN10760-25mg	158	1740-19-8	300.44	C20H28O2	≥98%	inquiry
Dehydrocorydaline	CSN10762-10mg	140	30045-16-0	366.43	C22H24NO4+	≥98%	inquiry
Dehydrocorydaline	CSN10762-50mg	490	30045-16-0	366.43	C22H24NO4+	≥98%	inquiry
Delapril	CSN10763-1g	1600	83435-66-9	452.54	C26H32N2O5	≥98%	inquiry
Delavirdine	CSN10764-100mg	77	136817-59-9	456.56	C22H28N6O3S	≥98%	inquiry
Delavirdine	CSN10764-10mg	48	136817-59-9	456.56	C22H28N6O3S	≥98%	inquiry
Delavirdine	CSN10764-250mg	134	136817-59-9	456.56	C22H28N6O3S	≥98%	inquiry
Delavirdine	CSN10764-50mg	67	136817-59-9	456.56	C22H28N6O3S	≥98%	inquiry
Delavirdine Mesylate	CSN10765-100mg	77	147221-93-0			≥99%	5-7 days
Delavirdine Mesylate	CSN10765-10mg	48	147221-93-0			≥99%	5-7 days
Delavirdine Mesylate	CSN10765-250mg	134	147221-93-0			≥99%	5-7 days
Delavirdine Mesylate	CSN10765-50mg	67	147221-93-0			≥99%	5-7 days
Monodemethoxycurcumin	CSN10766-10mg	107	22608-11-3	338.35	C20H18O5	≥98%	inquiry
Monodemethoxycurcumin	CSN10766-25mg	222	22608-11-3	338.35	C20H18O5	≥98%	inquiry
Monodemethoxycurcumin	CSN10766-50mg	422	22608-11-3	338.35	C20H18O5	≥98%	inquiry
Monodemethoxycurcumin	CSN10766-5mg	77	22608-11-3	338.35	C20H18O5	≥98%	inquiry
Deoxycholic Acid	CSN10769-100mg	48	83-44-3	392.57	C24H40O4	≥98%	5-7 days
Deoxycholic Acid	CSN10769-250mg	86	83-44-3	392.57	C24H40O4	≥98%	5-7 days
Estradiol Cypionate	CSN10771-1g	87	313-06-4	396.56	C26H36O3	≥98%	inquiry
Estradiol Cypionate	CSN10771-250mg	36	313-06-4	396.56	C26H36O3	≥98%	inquiry
Dequalinium Chloride	CSN10772-50mg	61	522-51-0	527.57	C30H40Cl2N4	≥98%	inquiry
Desloratadine	CSN10775-100mg	84	100643-71-8	310.82	C19H19ClN2	≥99%	5-7 days
Desloratadine	CSN10775-50mg	60	100643-71-8	310.82	C19H19ClN2	≥99%	5-7 days
Deslorelin	CSN10776-10mg	144	57773-65-6	1282.45	C9H12BrNO3S	≥98%	5-7 days
Deslorelin	CSN10776-1mg	48	57773-65-6	1282.45	C9H12BrNO3S	≥98%	5-7 days

Deslorelin	CSN10776-25mg	288	57773-65-6	1282.45	C9H12BrNO3S	≥98%	5-7 days
Deslorelin	CSN10776-50mg	432	57773-65-6	1282.45	C9H12BrNO3S	≥98%	5-7 days
Deslorelin	CSN10776-5mg	96	57773-65-6	1282.45	C9H12BrNO3S	≥98%	5-7 days
Desmopressin	CSN10777-10mg	158	16679-58-6	1069.22	C46H64N14O12S2	≥98%	inquiry
Desmopressin	CSN10777-1mg	62	16679-58-6	1069.22	C46H64N14O12S2	≥98%	inquiry
Desmopressin	CSN10777-25mg	328	16679-58-6	1069.22	C46H64N14O12S2	≥98%	inquiry
Desmopressin	CSN10777-50mg	624	16679-58-6	1069.22	C46H64N14O12S2	≥98%	inquiry
Desmopressin	CSN10777-5mg	106	16679-58-6	1069.22	C46H64N14O12S2	≥98%	inquiry
Desmopressin Acetate	CSN10778-10mg	158	62288-83-9	1129.27	C48H68N14O14S2	≥98%	5-7 days
Desmopressin Acetate	CSN10778-1mg	39	62288-83-9	1129.27	C48H68N14O14S2	≥98%	5-7 days
Desmopressin Acetate	CSN10778-25mg	328	62288-83-9	1129.27	C48H68N14O14S2	≥98%	5-7 days
Desmopressin Acetate	CSN10778-50mg	624	62288-83-9	1129.27	C48H68N14O14S2	≥98%	5-7 days
Desmopressin Acetate	CSN10778-5mg	106	62288-83-9	1129.27	C48H68N14O14S2	≥98%	5-7 days
Dexchlorpheniramine Maleate	CSN10783-250mg	48	2438-32-6	390.86	C20H23ClN2O4	≥99%	inquiry
Dexchlorpheniramine Maleate	CSN10783-50mg	35	2438-32-6	390.86	C20H23ClN2O4	≥99%	inquiry
Dexmedetomidine	CSN10784-100mg	190	113775-47-6	200.28	C13H16N2	≥99%	5-7 days
VAL-083	CSN10789-10mg	346	23261-20-3			≥98%	inquiry
VAL-083	CSN10789-1mg	142	23261-20-3			≥98%	inquiry
VAL-083	CSN10789-25mg	582	23261-20-3			≥98%	inquiry
VAL-083	CSN10789-50mg	931	23261-20-3			≥98%	inquiry
VAL-083	CSN10789-5mg	269	23261-20-3			≥98%	inquiry
Dichlorphenamide	CSN10791-100mg	200	120-97-8	305.16	C6H6Cl2N2O4S2	≥98%	inquiry
Dichlorphenamide	CSN10791-50mg	120	120-97-8	305.16	C6H6Cl2N2O4S2	≥98%	inquiry
Diclazuril	CSN10792-100mg	71	101831-37-2	407.64	C17H9Cl3N4O2	≥99%	inquiry
Dicloxacillin Sodium Hydrate	CSN10795-50mg	51	13412-64-1	510.32	C19H18Cl2N3NaO6	≥98%	inquiry
Didrovaltrate	CSN10797-1mg	308	18296-45-2	424.49	C22H32O8	≥98%	inquiry
Didrovaltrate	CSN10797-5mg	769	18296-45-2	424.49	C22H32O8	≥98%	inquiry
Didymin	CSN10798-100mg	405	14259-47-3	594.56	C28H34O14	≥98%	inquiry
Didymin	CSN10798-10mg	75	14259-47-3	594.56	C28H34O14	≥98%	inquiry
Didymin	CSN10798-250mg	650	14259-47-3	594.56	C28H34O14	≥98%	inquiry
Didymin	CSN10798-25mg	125	14259-47-3	594.56	C28H34O14	≥98%	inquiry
Didymin	CSN10798-50mg	225	14259-47-3	594.56	C28H34O14	≥98%	inquiry
Diethyl Maleate	CSN10802-100mg	61	141-05-9	172.18	C8H12O4	≥95%	5-7 days
Diethyl Maleate	CSN10802-25mg	35	141-05-9	172.18	C8H12O4	≥95%	5-7 days
Diethylstilbestrol	CSN10805-5g	46	56-53-1	268.35	C18H20O2	≥99%	5-7 days
Difluoxacin HCl	CSN10807-1g	66	91296-86-5	435.85	C21H20ClF2N3O3	≥98%	inquiry

Difluoxacin HCl	CSN10807-250mg	36	91296-86-5	435.85	C21H20ClF2N3O3	≥98%	inquiry
Digoxigenin	CSN10812-10mg	48	1672-46-4	374.51	C23H34O4	≥98%	inquiry
Digoxigenin	CSN10812-25mg	85	1672-46-4	374.51	C23H34O4	≥98%	inquiry
Digoxigenin	CSN10812-50mg	144	1672-46-4	374.51	C23H34O4	≥98%	inquiry
Perillyl Alcohol	CSN10813-1g	35	536-59-4	152.23	C10H16O	≥95%	5-7 days
Dihydrocoumarin	CSN10815-5g	35	119-84-6	148.16	C9H8O2	≥99%	5-7 days
Dihydroethidium	CSN10818-10mg	51	104821-25-2	315.41	C21H21N3	≥98%	inquiry
Dihydrosanguinarine	CSN10819-10mg	392	3606-45-9	333.34	C20H15NO4	≥98%	inquiry
Dihydrosanguinarine	CSN10819-1mg	114	3606-45-9	333.34	C20H15NO4	≥98%	inquiry
Dihydrosanguinarine	CSN10819-5mg	216	3606-45-9	333.34	C20H15NO4	≥98%	inquiry
Dihydrostreptomycin Sulfate	CSN10820-1g	65	5490-27-7	1461.42	C42H88N14O36S3	772 IU/mg(dried	5-7 days
Diloxanide Furoate	CSN10822-50mg	97	3736-81-0	328.15	C14H11Cl2NO4	≥98%	inquiry
Diltiazem HCl	CSN10823-5g	106	33286-22-5	450.98	C22H27ClN2O4S	≥99%	5-7 days
Dimesna	CSN10824-100mg	58	16208-51-8	326.34	C4H8Na2O6S4	≥99%	5-7 days
Dimethyl Phthalate	CSN10825-100mg	35	131-11-3	194.18	C10H10O4	≥99%	5-7 days
Dimethyl Phthalate	CSN10825-250mg	70	131-11-3	194.18	C10H10O4	≥99%	5-7 days
2,3-Bis(3,4-	CSN10826-1mg	292	25488-59-9	386.44	C22H26O6	≥98%	inquiry
2,3-Bis(3,4-	CSN10826-5mg	731	25488-59-9	386.44	C22H26O6	≥98%	inquiry
Bis(2-Ethylhexyl) Phthalate	CSN10828-250mg	35	117-81-7	390.56	C24H38O4	≥98%	5-7 days
Diperodon HCl	CSN10832-100mg	48	537-12-2	433.93	C22H28ClN3O4	≥98%	inquiry
Diperodon HCl	CSN10832-25mg	35	537-12-2	433.93	C22H28ClN3O4	≥98%	inquiry
Dirithromycin	CSN10836-1g	109	62013-04-1	835.07	C42H78N2O14	≥98%	5-7 days
Dirithromycin	CSN10836-5g	436	62013-04-1	835.07	C42H78N2O14	≥98%	5-7 days
Lipoamide	CSN10839-100mg	48	940-69-2	205.34	C8H15NOS2	≥98%	inquiry
Lipoamide	CSN10839-25mg	35	940-69-2	205.34	C8H15NOS2	≥98%	inquiry
Tocofersolan	CSN10842-250mg	35	9002-96-4	574.83	C35H58O6	dl-α-TCP ≥	inquiry
Tocofersolan	CSN10842-5g	48	9002-96-4	574.83	C35H58O6	dl-α-TCP ≥	inquiry
DL-Carnitine	CSN10843-250mg	35	406-76-8	161.20	C7H15NO3	≥98%	inquiry
DL-Carnitine	CSN10843-5g	48	406-76-8	161.20	C7H15NO3	≥98%	inquiry
DL-Malic acid	CSN10845-5g	40	6915-15-7	134.09	C4H6O5	≥98%	5-7 days
D-Luciferin	CSN10849-10mg	43	2591-17-5	280.32	C11H8N2O3S2	≥99%	5-7 days
D-Luciferin	CSN10849-25mg	48	2591-17-5	280.32	C11H8N2O3S2	≥99%	5-7 days
D-Luciferin	CSN10849-50mg	77	2591-17-5	280.32	C11H8N2O3S2	≥99%	5-7 days
DMOG	CSN10851-250mg	191	89464-63-1	175.14	C6H9NO5	≥99%	5-7 days
DMXAA	CSN10852-100mg	714	117570-53-3	282.29	C17H14O4	≥99%	5-7 days
DNQX	CSN10853-100mg	106	2379-57-9	252.14	C8H4N4O6	≥99%	5-7 days

DNQX	CSN10853-250mg	173	2379-57-9	252.14	C8H4N4O6	≥99%	5-7 days
Dopexamine	CSN10855-1g	768	86197-47-9	356.50	C22H32N2O2	≥98%	inquiry
Doramapimod	CSN10856-100mg	371	285983-48-4	527.29	C31H37N5O3	≥99%	5-7 days
Doramapimod	CSN10856-250mg	588	285983-48-4	527.29	C31H37N5O3	≥99%	5-7 days
Dorzolomide HCl	CSN10859-100mg	145	130693-82-2	360.90	C10H17ClN2O4S3	≥99%	5-7 days
Doxapram	CSN10860-100mg	253	309-29-5	378.51	C24H30N2O2	≥98%	inquiry
Doxapram	CSN10860-50mg	141	309-29-5	378.51	C24H30N2O2	≥98%	inquiry
Doxazosin	CSN10861-100mg	56	74191-85-8	451.48	C23H25N5O5	≥98%	inquiry
Doxazosin	CSN10861-25mg	35	74191-85-8	451.48	C23H25N5O5	≥98%	inquiry
Doxepin HCl	CSN10862-5g	125	1229-29-4	315.84	C19H22ClNO	≥99%	5-7 days
Pantethine	CSN10865-100mg	48	16816-67-4	554.72	C22H42N4O8S2	≥98%	5-7 days
Pantethine	CSN10865-25mg	35	16816-67-4	554.72	C22H42N4O8S2	≥98%	5-7 days
D-Pantothenic Acid	CSN10866-100mg	48	79-83-4	219.24	C9H17NO5	≥98%	inquiry
D-Pantothenic Acid	CSN10866-25mg	35	79-83-4	219.24	C9H17NO5	≥98%	inquiry
Drofenine HCl	CSN10868-100mg	35	548-66-3	353.93	C20H32ClNO2	≥98%	inquiry
Drofenine HCl	CSN10868-1g	48	548-66-3	353.93	C20H32ClNO2	≥98%	inquiry
Dronedarone	CSN10869-10mg	51	141626-36-0	556.76	C31H44N2O5S	≥98%	inquiry
Dronedarone	CSN10869-25mg	93	141626-36-0	556.76	C31H44N2O5S	≥98%	inquiry
Dronedarone	CSN10869-50mg	158	141626-36-0	556.76	C31H44N2O5S	≥98%	inquiry
Droxicam	CSN10874-100mg	120	90101-16-9	357.34	C16H11N3O5S	≥98%	5-7 days
Droxicam	CSN10874-1g	562	90101-16-9	357.34	C16H11N3O5S	≥98%	5-7 days
Droxicam	CSN10874-250mg	224	90101-16-9	357.34	C16H11N3O5S	≥98%	5-7 days
Droxicam	CSN10874-25mg	60	90101-16-9	357.34	C16H11N3O5S	≥98%	5-7 days
Droxidopa	CSN10875-100mg	134	23651-95-8	213.19	C9H11NO5	≥98%	inquiry
Droxidopa	CSN10875-10mg	40	23651-95-8	213.19	C9H11NO5	≥98%	inquiry
Droxidopa	CSN10875-50mg	79	23651-95-8	213.19	C9H11NO5	≥98%	inquiry
Droxidopa	CSN10875-5mg	35	23651-95-8	213.19	C9H11NO5	≥98%	inquiry
DTE	CSN10877-1g	42	6892-68-8	154.25	C4H10O2S2	≥98%	inquiry
DTE	CSN10877-5g	92	6892-68-8	154.25	C4H10O2S2	≥98%	inquiry
DTT	CSN10878-1g	51	3483-12-3	154.25	C4H10O2S2	≥98%	5-7 days
Dutasteride	CSN10879-100mg	456	164656-23-9	528.54	C27H30F6N2O2	≥99%	5-7 days
Dydrogesterone	CSN10882-10mg	51	152-62-5	312.45	C21H28O2	≥98%	inquiry
Dydrogesterone	CSN10882-50mg	112	152-62-5	312.45	C21H28O2	≥98%	inquiry
Ebastine	CSN10883-1g	71	90729-43-4	469.66	C32H39NO2	≥99%	5-7 days
Ebastine	CSN10883-5g	240	90729-43-4	469.66	C32H39NO2	≥99%	5-7 days
Ebrotidine	CSN10884-10mg	102	100981-43-9	477.42	C14H17BrN6O2S3	≥98%	inquiry

Ebrotidine	CSN10884-1mg	36	100981-43-9	477.42	C14H17BrN6O2S3	≥98%	inquiry
Ebrotidine	CSN10884-50mg	255	100981-43-9	477.42	C14H17BrN6O2S3	≥98%	inquiry
Ebrotidine	CSN10884-5mg	61	100981-43-9	477.42	C14H17BrN6O2S3	≥98%	inquiry
Echinacoside	CSN10886-10mg	98	82854-37-3	786.73	C35H46O20	≥98%	5-7 days
Echinacoside	CSN10886-50mg	294	82854-37-3	786.73	C35H46O20	≥98%	5-7 days
Edrophonium Chloride	CSN10888-100mg	54	116-38-1	201.69	C10H16ClNO	≥98%	5-7 days
Edrophonium Chloride	CSN10888-25mg	35	116-38-1	201.69	C10H16ClNO	≥98%	5-7 days
Efloxate	CSN10892-50mg	82	119-41-5	324.33	C19H16O5	≥98%	inquiry
Efonidipine hydrochloride	CSN10893-50mg	349	111011-76-8	714.18	C36H45ClN3O8P	≥99%	5-7 days
Elacridar	CSN10894-100mg	316	143664-11-3	563.64	C34H33N3O5	≥99%	5-7 days
Elacridar	CSN10894-250mg	510	143664-11-3	563.64	C34H33N3O5	≥99%	5-7 days
Elacridar	CSN10894-25mg	119	143664-11-3	563.64	C34H33N3O5	≥99%	5-7 days
Elacridar	CSN10894-50mg	214	143664-11-3	563.64	C34H33N3O5	≥99%	5-7 days
Elacridar	CSN10894-5mg	35	143664-11-3	563.64	C34H33N3O5	≥99%	5-7 days
Pergolide Mesylate	CSN10895-10mg	67	66104-23-2	410.59	C20H30N2O3S2	≥99%	inquiry
Pergolide Mesylate	CSN10895-25mg	115	66104-23-2	410.59	C20H30N2O3S2	≥99%	inquiry
Pergolide Mesylate	CSN10895-50mg	182	66104-23-2	410.59	C20H30N2O3S2	≥99%	inquiry
Pergolide Mesylate	CSN10895-5mg	48	66104-23-2	410.59	C20H30N2O3S2	≥99%	inquiry
Eledoisin	CSN10897-100mg	173	69-25-0	1188.40	C54H85N13O15S	≥98%	inquiry
Eledoisin	CSN10897-10mg	86	69-25-0	1188.40	C54H85N13O15S	≥98%	inquiry
Eledoisin	CSN10897-1mg	48	69-25-0	1188.40	C54H85N13O15S	≥98%	inquiry
Eledoisin	CSN10897-50mg	144	69-25-0	1188.40	C54H85N13O15S	≥98%	inquiry
Eledoisin	CSN10897-5mg	67	69-25-0	1188.40	C54H85N13O15S	≥98%	inquiry
Eletriptan Hydrobromide	CSN10898-100mg	672	177834-92-3	463.43	C22H27BrN2O2S	≥98%	5-7 days
Daucosterol	CSN10899-10mg	147	474-58-8	576.85	C35H60O6	≥95%	inquiry
Daucosterol	CSN10899-1mg	37	474-58-8	576.85	C35H60O6	≥95%	inquiry
Daucosterol	CSN10899-25mg	289	474-58-8	576.85	C35H60O6	≥95%	inquiry
Daucosterol	CSN10899-5mg	93	474-58-8	576.85	C35H60O6	≥95%	inquiry
Eleutheroside E	CSN10900-100mg	432	39432-56-9	742.72	C34H46O18	≥98%	inquiry
Eleutheroside E	CSN10900-10mg	86	39432-56-9	742.72	C34H46O18	≥98%	inquiry
Eleutheroside E	CSN10900-25mg	160	39432-56-9	742.72	C34H46O18	≥98%	inquiry
Eleutheroside E	CSN10900-50mg	288	39432-56-9	742.72	C34H46O18	≥98%	inquiry
Eleutheroside E	CSN10900-5mg	67	39432-56-9	742.72	C34H46O18	≥98%	inquiry
Acanthoside B	CSN10901-5mg	530	7374-79-0	580.58	C28H36O13	≥98%	inquiry
Emitefur	CSN10906-1g	1600	110690-43-2	558.47	C28H19FN4O8	≥98%	inquiry
Enoxacin	CSN10908-100mg	65	74011-58-8	320.32	C15H17FN4O3	≥98%	inquiry

Enoxacin	CSN10908-25mg	35	74011-58-8	320.32	C15H17FN4O3	≥98%	inquiry
Enprofylline	CSN10909-1g	628	41078-02-8	194.19	C8H10N4O2	≥98%	inquiry
Enprostil	CSN10910-1g	960	73121-56-9	400.47	C23H28O6	≥98%	inquiry
Entecavir	CSN10911-100mg	345	142217-69-4	277.28	C12H15N5O3	≥98%	inquiry
Entecavir	CSN10911-10mg	96	142217-69-4	277.28	C12H15N5O3	≥98%	inquiry
Entecavir	CSN10911-50mg	194	142217-69-4	277.28	C12H15N5O3	≥98%	inquiry
Entecavir Monohydrate	CSN10912-100mg	286	209216-23-9	295.29	C12H17N5O4	≥99%	5-7 days
Eicosapentaenoic Acid	CSN10913-100mg	67	10417-94-4	302.45	C20H30O2	≥98%	inquiry
Eicosapentaenoic Acid	CSN10913-50mg	53	10417-94-4	302.45	C20H30O2	≥98%	inquiry
Eperezolid	CSN10914-100mg	2016	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Eperezolid	CSN10914-10mg	480	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Eperezolid	CSN10914-1mg	146	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Eperezolid	CSN10914-25mg	847	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Eperezolid	CSN10914-50mg	1440	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Eperezolid	CSN10914-5mg	278	165800-04-4	394.40	C18H23FN4O5	≥98%	inquiry
Epimedin A	CSN10916-10mg	192	110623-72-8	838.80	C39H50O20	≥98%	inquiry
Epimedin A	CSN10916-1mg	74	110623-72-8	838.80	C39H50O20	≥98%	inquiry
Epimedin A	CSN10916-25mg	347	110623-72-8	838.80	C39H50O20	≥98%	inquiry
Epimedin A	CSN10916-50mg	624	110623-72-8	838.80	C39H50O20	≥98%	inquiry
Epimedin A	CSN10916-5mg	125	110623-72-8	838.80	C39H50O20	≥98%	inquiry
Epinastine HCl	CSN10917-50mg	62	108929-04-0	285.77	C16H16ClN3	≥98%	inquiry
Epirubicin	CSN10918-10mg	207	56420-45-2	543.52	C27H29NO11	≥98%	inquiry
Epirubicin	CSN10918-1mg	74	56420-45-2	543.52	C27H29NO11	≥98%	inquiry
Epirubicin	CSN10918-5mg	125	56420-45-2	543.52	C27H29NO11	≥98%	inquiry
Epimedin C	CSN10919-50mg	414	110642-44-9	822.80	C39H50O19	≥99%	5-7 days
Eprazinone 2HCl	CSN10920-10mg	35	10402-53-6	453.45	C24H34Cl2N2O2	≥95%	5-7 days
Eprazinone 2HCl	CSN10920-50mg	49	10402-53-6	453.45	C24H34Cl2N2O2	≥95%	5-7 days
Eprinomectin	CSN10921-100mg	106	123997-26-2			≥98%	inquiry
Eprinomectin	CSN10921-10mg	35	123997-26-2			≥98%	inquiry
Eprinomectin	CSN10921-50mg	67	123997-26-2			≥98%	inquiry
Eprosartan	CSN10922-1g	76	133040-01-4	424.51	C23H24N2O4S	≥98%	inquiry
Eprosartan	CSN10922-5g	232	133040-01-4	424.51	C23H24N2O4S	≥98%	inquiry
Eptazocine	CSN10924-1g	1280	72522-13-5	231.33	C15H21NO	≥98%	inquiry
Eptifibatide	CSN10925-100mg	876	188627-80-7	831.96	C35H49N11O9S2	≥99%	5-7 days
Equilin	CSN10926-100mg	96	474-86-2	268.35	C18H20O2	≥98%	inquiry
Equilin	CSN10926-50mg	67	474-86-2	268.35	C18H20O2	≥98%	inquiry

Erdosteine	CSN10927-250mg	59	84611-23-4	249.31	C8H11NO4S2	≥99%	5-7 days
Eriodictyol-7-O-Glucoside	CSN10930-10mg	1250	38965-51-4	450.39	C21H22O11	≥98%	inquiry
Eriodictyol-7-O-Glucoside	CSN10930-5mg	750	38965-51-4	450.39	C21H22O11	≥98%	inquiry
Erlotinib	CSN10931-100mg	51	183321-74-6	393.44	C22H23N3O4	≥99%	5-7 days
Erlotinib	CSN10931-25mg	35	183321-74-6	393.44	C22H23N3O4	≥99%	5-7 days
Erythromycin Cyclocarbonate	CSN10932-10mg	283	55224-05-0	759.92	C38H65NO14	≥98%	5-7 days
Erythromycin Cyclocarbonate	CSN10932-25mg	501	55224-05-0	759.92	C38H65NO14	≥98%	5-7 days
Erythromycin Cyclocarbonate	CSN10932-2mg	109	55224-05-0	759.92	C38H65NO14	≥98%	5-7 days
Erythromycin Cyclocarbonate	CSN10932-5mg	174	55224-05-0	759.92	C38H65NO14	≥98%	5-7 days
Escitalopram	CSN10934-100mg	77	128196-01-0	324.39	C20H21FN2O	≥98%	inquiry
Escitalopram	CSN10934-10mg	48	128196-01-0	324.39	C20H21FN2O	≥98%	inquiry
Escitalopram	CSN10934-50mg	67	128196-01-0	324.39	C20H21FN2O	≥98%	inquiry
Ethambutol	CSN10941-1g	48	74-55-5	204.31	C10H24N2O2	≥98%	inquiry
Ethambutol	CSN10941-5g	86	74-55-5	204.31	C10H24N2O2	≥98%	inquiry
Quetiapine Sulfoxide 2HCl	CSN10944-10mg	306	329218-11-3	472.43	C21H27Cl2N3O3S	≥98%	inquiry
Quetiapine Sulfoxide 2HCl	CSN10944-50mg	1326	329218-11-3	472.43	C21H27Cl2N3O3S	≥98%	inquiry
Quetiapine Sulfoxide 2HCl	CSN10944-5mg	184	329218-11-3	472.43	C21H27Cl2N3O3S	≥98%	inquiry
3CAI	CSN10945-10mg	77	28755-03-5	193.63	C10H8ClNO	≥98%	inquiry
3CAI	CSN10945-25mg	139	28755-03-5	193.63	C10H8ClNO	≥98%	inquiry
3CAI	CSN10945-50mg	250	28755-03-5	193.63	C10H8ClNO	≥98%	inquiry
3CAI	CSN10945-5mg	48	28755-03-5	193.63	C10H8ClNO	≥98%	inquiry
O4I2	CSN10949-100mg	464	165682-93-9	282.75	C12H11ClN2O2S	≥99%	5-7 days
Toll-like Receptor Modulator	CSN10950-10mg	173	926927-42-6	348.27	C15H13F5N2O2	≥98%	inquiry
Toll-like Receptor Modulator	CSN10950-1mg	62	926927-42-6	348.27	C15H13F5N2O2	≥98%	inquiry
Toll-like Receptor Modulator	CSN10950-25mg	328	926927-42-6	348.27	C15H13F5N2O2	≥98%	inquiry
Toll-like Receptor Modulator	CSN10950-50mg	557	926927-42-6	348.27	C15H13F5N2O2	≥98%	inquiry
Toll-like Receptor Modulator	CSN10950-5mg	106	926927-42-6	348.27	C15H13F5N2O2	≥98%	inquiry
Amrinone	CSN10951-1g	117	60719-84-8	187.20	C10H9N3O	≥99%	5-7 days
Amrinone	CSN10951-5g	352	60719-84-8	187.20	C10H9N3O	≥99%	5-7 days
7-Amino-4-Methylcoumarin	CSN10955-50mg	51	26093-31-2	175.18	C10H9NO2	≥99%	5-7 days
FITC	CSN10957-100mg	48	3326-32-7	389.38	C21H11NO5S	≥98%	inquiry
FITC	CSN10957-25mg	35	3326-32-7	389.38	C21H11NO5S	≥98%	inquiry
Ethylenediaminetetraacetic Acid	CSN10960-100mg	35	150-38-9	358.19	C10H13N2Na3O8	≥98%	inquiry
Ethylenediaminetetraacetic Acid	CSN10960-1g	48	150-38-9	358.19	C10H13N2Na3O8	≥98%	inquiry
Isofraxidin	CSN10961-100mg	388	486-21-5	222.19	C11H10O5	≥98%	inquiry
Isofraxidin	CSN10961-250mg	620	486-21-5	222.19	C11H10O5	≥98%	inquiry

Isofraxidin	CSN10961-25mg	200	486-21-5	222.19	C11H10O5	≥98%	inquiry
Etifoxine	CSN10962-100mg	488	21715-46-8	300.78	C17H17ClN2O	≥98%	inquiry
Etifoxine	CSN10962-10mg	80	21715-46-8	300.78	C17H17ClN2O	≥98%	inquiry
Etifoxine	CSN10962-25mg	151	21715-46-8	300.78	C17H17ClN2O	≥98%	inquiry
Etifoxine	CSN10962-50mg	272	21715-46-8	300.78	C17H17ClN2O	≥98%	inquiry
Etifoxine	CSN10962-5mg	56	21715-46-8	300.78	C17H17ClN2O	≥98%	inquiry
Etofenamate	CSN10965-100mg	83	30544-47-9	369.34	C18H18F3NO4	≥98%	inquiry
Etofenamate	CSN10965-25mg	49	30544-47-9	369.34	C18H18F3NO4	≥98%	inquiry
Etonogestrel	CSN10968-100mg	523	54048-10-1	324.46	C22H28O2	≥99%	5-7 days
Etonogestrel	CSN10968-250mg	817	54048-10-1	324.46	C22H28O2	≥99%	5-7 days
Etosalamide	CSN10970-10mg	53	15302-15-5	209.24	C11H15NO3	≥98%	inquiry
Eugenol	CSN10972-100mg	60	97-53-0	164.20	C10H12O2	≥99%	5-7 days
Eugenol	CSN10972-25mg	35	97-53-0	164.20	C10H12O2	≥99%	5-7 days
Methyleugenol	CSN10973-5g	35	93-15-2	178.23	C11H14O2	≥97%	5-7 days
Eupatolide	CSN10974-1mg	351	6750-25-0	248.32	C15H20O3	≥98%	inquiry
Eupatolide	CSN10974-5mg	877	6750-25-0	248.32	C15H20O3	≥98%	inquiry
Evans Blue	CSN10975-100mg	48	314-13-6	960.81	C34H24N6Na4O14S	≥98%	inquiry
Evans Blue	CSN10975-25mg	35	314-13-6	960.81	C34H24N6Na4O14S	≥98%	inquiry
Fadrozole	CSN10978-100mg	501	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Fadrozole	CSN10978-10mg	96	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Fadrozole	CSN10978-1mg	37	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Fadrozole	CSN10978-25mg	158	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Fadrozole	CSN10978-50mg	283	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Fadrozole	CSN10978-5mg	72	102676-47-1	223.27	C14H13N3	≥98%	inquiry
Falecalcitriol	CSN10979-1mg	845	83805-11-2	524.58	C27H38F6O3	≥98%	inquiry
Falecalcitriol	CSN10979-5mg	3380	83805-11-2	524.58	C27H38F6O3	≥98%	inquiry
Faropenem Daloxate	CSN10982-100mg	542	141702-36-5	397.40	C17H19NO8S	≥98%	inquiry
Faropenem Daloxate	CSN10982-10mg	167	141702-36-5	397.40	C17H19NO8S	≥98%	inquiry
Faropenem Daloxate	CSN10982-50mg	317	141702-36-5	397.40	C17H19NO8S	≥98%	inquiry
Faropenem Daloxate	CSN10982-5mg	98	141702-36-5	397.40	C17H19NO8S	≥98%	inquiry
Fasudil	CSN10983-100mg	48	103745-39-7	291.37	C14H17N3O2S	≥98%	inquiry
Fasudil	CSN10983-250mg	67	103745-39-7	291.37	C14H17N3O2S	≥98%	inquiry
Fasudil HCl	CSN10984-100mg	51	105628-07-7	327.83	C14H18ClN3O2S	≥99%	5-7 days
Febrifugine	CSN10986-10mg	241	24159-07-7	301.34	C16H19N3O3	≥98%	inquiry
Febrifugine	CSN10986-1mg	57	24159-07-7	301.34	C16H19N3O3	≥98%	inquiry
Febrifugine	CSN10986-25mg	410	24159-07-7	301.34	C16H19N3O3	≥98%	inquiry

Febrifugine	CSN10986-5mg	142	24159-07-7	301.34	C16H19N3O3	≥98%	inquiry
Felbamate	CSN10988-100mg	288	25451-15-4	238.24	C11H14N2O4	≥98%	inquiry
Felbamate	CSN10988-10mg	48	25451-15-4	238.24	C11H14N2O4	≥98%	inquiry
Felbamate	CSN10988-250mg	461	25451-15-4	238.24	C11H14N2O4	≥98%	inquiry
Felbamate	CSN10988-25mg	91	25451-15-4	238.24	C11H14N2O4	≥98%	inquiry
Felbamate	CSN10988-50mg	163	25451-15-4	238.24	C11H14N2O4	≥98%	inquiry
Felypressin	CSN10989-100mg	211	56-59-7	1040.22	C46H65N13O11S2	≥98%	5-7 days
Felypressin	CSN10989-10mg	96	56-59-7	1040.22	C46H65N13O11S2	≥98%	5-7 days
Felypressin	CSN10989-1mg	35	56-59-7	1040.22	C46H65N13O11S2	≥98%	5-7 days
Felypressin	CSN10989-50mg	173	56-59-7	1040.22	C46H65N13O11S2	≥98%	5-7 days
Felypressin	CSN10989-5mg	67	56-59-7	1040.22	C46H65N13O11S2	≥98%	5-7 days
Fenoldopam Mesylate	CSN11002-100mg	221	67227-57-0	401.86	C17H20ClNO6S	≥99%	5-7 days
Fenoprofen Calcium	CSN11003-1g	58	34597-40-5	522.60	C30H26CaO6	≥99%	5-7 days
Fenoprofen Calcium	CSN11003-5g	86	34597-40-5	522.60	C30H26CaO6	≥99%	5-7 days
Fertirelin	CSN11007-10mg	134	38234-21-8	1153.29	C55H76N16O12	≥98%	5-7 days
Fertirelin	CSN11007-1mg	35	38234-21-8	1153.29	C55H76N16O12	≥98%	5-7 days
Fertirelin	CSN11007-50mg	182	38234-21-8	1153.29	C55H76N16O12	≥98%	5-7 days
Fertirelin	CSN11007-5mg	96	38234-21-8	1153.29	C55H76N16O12	≥98%	5-7 days
Sodium Ferulate	CSN11008-1g	71	24276-84-4	216.17	C10H9NaO4	≥99%	5-7 days
Sodium Ferulate	CSN11008-5g	196	24276-84-4	216.17	C10H9NaO4	≥99%	5-7 days
Fexinidazole	CSN11009-100mg	817	59729-37-2	279.32	C12H13N3O3S	≥99%	5-7 days
Fexofenadine	CSN11010-1g	128	83799-24-0	501.66	C32H39NO4	≥98%	5-7 days
Fexofenadine	CSN11010-250mg	51	83799-24-0	501.66	C32H39NO4	≥98%	5-7 days
Fexofenadine	CSN11010-50mg	35	83799-24-0	501.66	C32H39NO4	≥98%	5-7 days
Fexofenadine	CSN11010-5g	327	83799-24-0	501.66	C32H39NO4	≥98%	5-7 days
Fiacitabine	CSN11011-10mg	480	69123-90-6	371.10	C9H11FIN3O4	≥98%	inquiry
Fiacitabine	CSN11011-1mg	177	69123-90-6	371.10	C9H11FIN3O4	≥98%	inquiry
Fiacitabine	CSN11011-5mg	336	69123-90-6	371.10	C9H11FIN3O4	≥98%	inquiry
Fipexide	CSN11012-100mg	48	34161-24-5	388.85	C20H21ClN2O4	≥98%	inquiry
Fipexide	CSN11012-25mg	35	34161-24-5	388.85	C20H21ClN2O4	≥98%	inquiry
Flavopiridol	CSN11014-100mg	392	146426-40-6	401.84	C21H20ClNO5	≥98%	inquiry
Flavopiridol	CSN11014-10mg	76	146426-40-6	401.84	C21H20ClNO5	≥98%	inquiry
Flavopiridol	CSN11014-50mg	283	146426-40-6	401.84	C21H20ClNO5	≥98%	inquiry
Flavopiridol	CSN11014-5mg	54	146426-40-6	401.84	C21H20ClNO5	≥98%	inquiry
Flavopiridol HCl	CSN11015-100mg	367	131740-09-5	438.30	C21H21Cl2NO5	≥99%	5-7 days
Flavoxate HCl	CSN11016-1g	86	3717-88-2	427.92	C24H26ClNO4	≥99%	5-7 days

Flecainide	CSN11017-100mg	201	54143-55-4	414.34	C17H20F6N2O3	≥98%	5-7 days
Flecainide	CSN11017-10mg	65	54143-55-4	414.34	C17H20F6N2O3	≥98%	5-7 days
Flecainide Acetate	CSN11018-100mg	182	54143-56-5			≥98%	inquiry
Flecainide Acetate	CSN11018-10mg	48	54143-56-5			≥98%	inquiry
Flecainide Acetate	CSN11018-25mg	84	54143-56-5			≥98%	inquiry
Flecainide Acetate	CSN11018-50mg	134	54143-56-5			≥98%	inquiry
Flibanserin	CSN11019-100mg	383	167933-07-5	390.40	C20H21F3N4O	≥99%	5-7 days
Flibanserin	CSN11019-50mg	255	167933-07-5	390.40	C20H21F3N4O	≥99%	5-7 days
Flosequinan	CSN11021-1g	1600	76568-02-0	239.27	C11H10FNO2S	≥98%	inquiry
Flunixin Meglumine	CSN11030-1g	132	42461-84-7	491.46	C21H28F3N3O7	≥99%	5-7 days
Flunixin Meglumine	CSN11030-5g	446	42461-84-7	491.46	C21H28F3N3O7	≥99%	5-7 days
Fluocinolone Acetonide	CSN11031-1g	102	67-73-2	452.49	C24H30F2O6	≥99%	5-7 days
Fluorescamine	CSN11033-10mg	51	38183-12-9	278.26	C17H10O4	≥98%	inquiry
Fluorescamine	CSN11033-50mg	82	38183-12-9	278.26	C17H10O4	≥98%	inquiry
Fluorescein-5-maleimide	CSN11034-10mg	51	75350-46-8	427.36	C24H13NO7	≥98%	inquiry
Fluorescein-5-maleimide	CSN11034-25mg	102	75350-46-8	427.36	C24H13NO7	≥98%	inquiry
Fluorescein-5-maleimide	CSN11034-50mg	153	75350-46-8	427.36	C24H13NO7	≥98%	inquiry
5(6)-FAM SE	CSN11038-100mg	115	117548-22-8	946.78	C50H30N2O18	≥98%	inquiry
5(6)-FAM SE	CSN11038-10mg	48	117548-22-8	946.78	C50H30N2O18	≥98%	inquiry
5(6)-FAM SE	CSN11038-50mg	77	117548-22-8	946.78	C50H30N2O18	≥98%	inquiry
Fluoxetine	CSN11039-100mg	81	54910-89-3	309.33	C17H18F3NO	≥98%	inquiry
Fluoxetine	CSN11039-50mg	58	54910-89-3	309.33	C17H18F3NO	≥98%	inquiry
Chlormezanone	CSN11041-100mg	40	80-77-3	273.74	C11H12ClNO3S	≥99%	5-7 days
Flurandrenolide	CSN11043-10mg	182	1524-88-5	436.51	C24H33FO6	≥98%	inquiry
Flurandrenolide	CSN11043-1mg	51	1524-88-5	436.51	C24H33FO6	≥98%	inquiry
Flurandrenolide	CSN11043-25mg	365	1524-88-5	436.51	C24H33FO6	≥98%	inquiry
Flurandrenolide	CSN11043-5mg	134	1524-88-5	436.51	C24H33FO6	≥98%	inquiry
Iopanoic Acid	CSN11046-100mg	58	96-83-3	570.93	C11H12I3NO2	≥98%	inquiry
Iopanoic Acid	CSN11046-25mg	35	96-83-3	570.93	C11H12I3NO2	≥98%	inquiry
Folinic Acid Calcium Pentahydrate	CSN11049-100mg	57	6035-45-6	601.58	C20H31CaN7O12	≥98%	5-7 days
Folinic Acid Calcium Pentahydrate	CSN11049-250mg	82	6035-45-6	601.58	C20H31CaN7O12	≥98%	5-7 days
Forskolin	CSN11051-250mg	414	66575-29-9	410.50	C22H34O7	≥99%	5-7 days
Forskolin	CSN11051-5mg	65	66575-29-9	410.50	C22H34O7	≥99%	5-7 days
Forsythoside A	CSN11052-100mg	250	79916-77-1	624.59	C29H36O15	≥98%	inquiry
Forsythoside A	CSN11052-25mg	100	79916-77-1	624.59	C29H36O15	≥98%	inquiry
Forsythoside A	CSN11052-50mg	150	79916-77-1	624.59	C29H36O15	≥98%	inquiry

Fotemustine	CSN11053-10mg	46	92118-27-9	315.69	C9H19ClN3O5P	≥98%	inquiry
Fotemustine	CSN11053-50mg	180	92118-27-9	315.69	C9H19ClN3O5P	≥98%	inquiry
Fraxidin	CSN11054-5mg	348	525-21-3	222.19	C11H10O5	≥98%	inquiry
Fraxin	CSN11055-100mg	289	524-30-1	370.31	C16H18O10	≥98%	5-7 days
Fraxin	CSN11055-50mg	169	524-30-1	370.31	C16H18O10	≥98%	5-7 days
Frentizole	CSN11056-10mg	158	26130-02-9	299.35	C15H13N3O2S	≥98%	inquiry
Frentizole	CSN11056-1mg	62	26130-02-9	299.35	C15H13N3O2S	≥98%	inquiry
Frentizole	CSN11056-5mg	106	26130-02-9	299.35	C15H13N3O2S	≥98%	inquiry
Friedelanol	CSN11057-1mg	201	5085-72-3	428.73	C30H52O	≥98%	inquiry
Friedelanol	CSN11057-5mg	502	5085-72-3	428.73	C30H52O	≥98%	inquiry
Friedelin	CSN11058-100mg	1200	559-74-0	426.72	C30H50O	≥98%	inquiry
Fumagillin	CSN11062-10mg	408	23110-15-8	458.54	C26H34O7	≥98%	inquiry
Fumagillin	CSN11062-1mg	51	23110-15-8	458.54	C26H34O7	≥98%	inquiry
Fumagillin	CSN11062-25mg	826	23110-15-8	458.54	C26H34O7	≥98%	inquiry
Fumagillin	CSN11062-5mg	221	23110-15-8	458.54	C26H34O7	≥98%	inquiry
Furagin	CSN11065-1g	100	1672-88-4	264.19	C10H8N4O5	≥99%	5-7 days
Furagin	CSN11065-5g	413	1672-88-4	264.19	C10H8N4O5	≥99%	5-7 days
Furazolidone	CSN11067-1g	54	67-45-8	225.16	C8H7N3O5	≥99%	5-7 days
Fursultiamine	CSN11068-100mg	357	804-30-8	398.54	C17H26N4O3S2	≥98%	5-7 days
G418 Disulfate	CSN11069-1g	60	108321-42-2	692.71	C20H44N4O18S2	717u/mg	5-7 days
G418 Disulfate	CSN11069-5g	240	108321-42-2	692.71	C20H44N4O18S2	717u/mg	5-7 days
Gabapentin Enacarbil	CSN11070-10mg	240	478296-72-9	329.39	C16H27NO6	≥98%	inquiry
Gabapentin Enacarbil	CSN11070-1mg	85	478296-72-9	329.39	C16H27NO6	≥98%	inquiry
Gabapentin Enacarbil	CSN11070-5mg	144	478296-72-9	329.39	C16H27NO6	≥98%	inquiry
Gabexate Mesylate	CSN11071-100mg	317	56974-61-9	417.48	C17H27N3O7S	≥99%	5-7 days
Gadobutrol	CSN11072-100mg	459	770691-21-9	475.10	C15H25GaN4O9	≥99%	5-7 days
Gadobutrol	CSN11072-250mg	663	770691-21-9	475.10	C15H25GaN4O9	≥99%	5-7 days
Gadodiamide Hydrate	CSN11073-5g	437	122795-43-1	591.67	C16H28GdN5O9	≥98%	5-7 days
Gadodiamide	CSN11074-100mg	77	131410-48-5	573.66	C16H26GdN5O8	≥98%	inquiry
Gadodiamide	CSN11074-25mg	45	131410-48-5	573.66	C16H26GdN5O8	≥98%	inquiry
Gadoteridol	CSN11075-50mg	77	120066-54-8	557.68	C17H28GdN4O7	≥98%	inquiry
γ-Linolenic Acid (18:3,N-6)	CSN11078-100mg	73	506-26-3	278.43	C18H30O2	≥98%	inquiry
γ-Linolenic Acid (18:3,N-6)	CSN11078-1g	380	506-26-3	278.43	C18H30O2	≥98%	inquiry
γ-Linolenic Acid (18:3,N-6)	CSN11078-250mg	125	506-26-3	278.43	C18H30O2	≥98%	inquiry
γ-Linolenic Acid (18:3,N-6)	CSN11078-25mg	37	506-26-3	278.43	C18H30O2	≥98%	inquiry
Z-Ile-Leu-aldehyde	CSN11079-10mg	480	161710-10-7	362.46	C20H30N2O4	≥98%	inquiry

Z-Ile-Leu-aldehyde	CSN11079-1mg	140	161710-10-7	362.46	C20H30N2O4	≥98%	inquiry
Z-Ile-Leu-aldehyde	CSN11079-5mg	336	161710-10-7	362.46	C20H30N2O4	≥98%	inquiry
Ganoderic Acid A	CSN11080-10mg	251	81907-62-2	516.67	C30H44O7	≥98%	inquiry
Ganoderic Acid A	CSN11080-1mg	87	81907-62-2	516.67	C30H44O7	≥98%	inquiry
Ganoderic Acid A	CSN11080-25mg	545	81907-62-2	516.67	C30H44O7	≥98%	inquiry
Ganoderic Acid A	CSN11080-5mg	196	81907-62-2	516.67	C30H44O7	≥98%	inquiry
Ganoderol B	CSN11081-1mg	333	104700-96-1	440.70	C30H48O2	≥98%	inquiry
Ganoderol B	CSN11081-5mg	833	104700-96-1	440.70	C30H48O2	≥98%	inquiry
Gardenoside	CSN11082-100mg	2052	24512-62-7	404.37	C17H24O11	≥98%	inquiry
Gardenoside	CSN11082-10mg	428	24512-62-7	404.37	C17H24O11	≥98%	inquiry
Gardenoside	CSN11082-25mg	770	24512-62-7	404.37	C17H24O11	≥98%	inquiry
Gardenoside	CSN11082-50mg	1283	24512-62-7	404.37	C17H24O11	≥98%	inquiry
Gardenoside	CSN11082-5mg	257	24512-62-7	404.37	C17H24O11	≥98%	inquiry
Ganefloxacin	CSN11083-10mg	112	194804-75-6	426.41	C23H20F2N2O4	≥98%	inquiry
Ganefloxacin	CSN11083-50mg	306	194804-75-6	426.41	C23H20F2N2O4	≥98%	inquiry
Ganefloxacin	CSN11083-5mg	82	194804-75-6	426.41	C23H20F2N2O4	≥98%	inquiry
Gefitinib	CSN11084-1g	77	184475-35-2	446.90	C22H24ClFN4O3	≥99%	5-7 days
Gefitinib	CSN11084-5g	153	184475-35-2	446.90	C22H24ClFN4O3	≥99%	5-7 days
Gemcitabine	CSN11086-250mg	61	95058-81-4	263.20	C9H11F2N3O4	≥99%	5-7 days
Gemifloxacin Mesylate	CSN11087-100mg	163	210353-53-0	485.49	C19H24FN5O7S	≥98%	5-7 days
Gemifloxacin Mesylate	CSN11087-10mg	48	210353-53-0	485.49	C19H24FN5O7S	≥98%	5-7 days
Gemifloxacin Mesylate	CSN11087-25mg	77	210353-53-0	485.49	C19H24FN5O7S	≥98%	5-7 days
Gemifloxacin Mesylate	CSN11087-50mg	115	210353-53-0	485.49	C19H24FN5O7S	≥98%	5-7 days
Geniposidic Acid	CSN11089-100mg	567	27741-01-1	374.34	C16H22O10	≥99%	5-7 days
Gentamicin Sulfate Salt	CSN11090-5g	126	1405-41-0			620IU/mg	5-7 days
Gentianine	CSN11091-5mg	285	439-89-4	175.19	C10H9NO2	≥98%	inquiry
Geraniol	CSN11092-100mg	41	106-24-1	154.25	C10H18O	≥95%	5-7 days
Geraniol	CSN11092-250mg	86	106-24-1	154.25	C10H18O	≥95%	5-7 days
Gefarnate	CSN11093-100mg	98	51-77-4	400.64	C27H44O2	≥95%	5-7 days
Gefarnate	CSN11093-10mg	42	51-77-4	400.64	C27H44O2	≥95%	5-7 days
Gefarnate	CSN11093-50mg	65	51-77-4	400.64	C27H44O2	≥95%	5-7 days
Gestodene	CSN11094-100mg	244	60282-87-3	310.43	C21H26O2	≥99%	5-7 days
Gestonorone	CSN11095-1g	268	2137-18-0	316.44	C20H28O3	≥98%	inquiry
Ginkgetin	CSN11096-10mg	403	481-46-9	566.51	C32H22O10	≥98%	inquiry
Ginkgetin	CSN11096-1mg	126	481-46-9	566.51	C32H22O10	≥98%	inquiry
Ginkgetin	CSN11096-5mg	240	481-46-9	566.51	C32H22O10	≥98%	inquiry

Ginkgolic Acid	CSN11097-10mg	245	22910-60-7	346.50	C22H34O3	≥98%	inquiry
Ginkgolic Acid	CSN11097-1mg	88	22910-60-7	346.50	C22H34O3	≥98%	inquiry
Ginkgolic Acid	CSN11097-5mg	149	22910-60-7	346.50	C22H34O3	≥98%	inquiry
Glabridin	CSN11100-100mg	546	59870-68-7	324.37	C20H20O4	≥99%	5-7 days
Gliquidone	CSN11102-100mg	58	33342-05-1	527.63	C27H33N3O6S	≥99%	5-7 days
Glucagon-like peptide 1 (7-36) amide	CSN11105-1mg	192	107444-51-9	3297.63	C149H226N40O45	≥98%	inquiry
Glucagon-like peptide 1 (7-36) amide	CSN11105-5mg	588	107444-51-9	3297.63	C149H226N40O45	≥98%	inquiry
Glucoraphanin	CSN11106-10mg	214	21414-41-5	437.51	C12H23NO10S3	≥98%	inquiry
Glucoraphanin	CSN11106-5mg	122	21414-41-5	437.51	C12H23NO10S3	≥98%	inquiry
Glycopyrrolate	CSN11109-100mg	125	596-51-0	638.23	C23H32Br3N3O3	≥98%	5-7 days
Glycopyrrolate	CSN11109-10mg	48	596-51-0	638.23	C23H32Br3N3O3	≥98%	5-7 days
Glycopyrrolate	CSN11109-50mg	86	596-51-0	638.23	C23H32Br3N3O3	≥98%	5-7 days
Glycyl-L-Histidyl-L-Lysine	CSN11110-5g	106	49557-75-7	340.38	C14H24N6O4	≥99%	5-7 days
Glyparamide	CSN11111-100mg	2016	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Glyparamide	CSN11111-10mg	480	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Glyparamide	CSN11111-1mg	177	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Glyparamide	CSN11111-25mg	847	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Glyparamide	CSN11111-50mg	1440	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Glyparamide	CSN11111-5mg	336	5581-42-0	353.82	C15H16ClN3O3S	≥98%	inquiry
Gomisin N	CSN11113-1mg	118	69176-52-9	400.46	C23H28O6	≥98%	inquiry
Gomisin N	CSN11113-5mg	470	69176-52-9	400.46	C23H28O6	≥98%	inquiry
Goserelin	CSN11114-10mg	118	65807-02-5	1269.41	C59H84N18O14	≥98%	inquiry
Gossypol Acetate	CSN11115-250mg	104	12542-36-8			≥98%	inquiry
Gossypol Acetate	CSN11115-50mg	49	12542-36-8			≥98%	inquiry
Glutathione	CSN11120-1g	51	70-18-8	307.32	C10H17N3O6S	≥99%	5-7 days
Cytisine	CSN11123-250mg	108	485-35-8	190.24	C11H14N2O	≥99%	5-7 days
Guanethidine Sulphate	CSN11126-100mg	48	645-43-2	296.39	C10H24N4O4S	≥98%	inquiry
Guanethidine Sulphate	CSN11126-25mg	35	645-43-2	296.39	C10H24N4O4S	≥98%	inquiry
Guanfacine	CSN11127-10mg	56	29110-47-2	246.09	C9H9Cl2N3O	≥98%	inquiry
Guanfacine	CSN11127-50mg	163	29110-47-2	246.09	C9H9Cl2N3O	≥98%	inquiry
GTP Trisodium	CSN11128-100mg	72	36051-31-7	592.15	C10H16N5Na3O14P	≥98%	inquiry
GTP Trisodium	CSN11128-1g	470	36051-31-7	592.15	C10H16N5Na3O14P	≥98%	inquiry
GTP Trisodium	CSN11128-250mg	125	36051-31-7	592.15	C10H16N5Na3O14P	≥98%	inquiry
GTP Trisodium	CSN11128-50mg	58	36051-31-7	592.15	C10H16N5Na3O14P	≥98%	inquiry
GW4064	CSN11129-100mg	544	278779-30-9	542.84	C28H22Cl3NO4	≥99%	5-7 days
GW4064	CSN11129-250mg	926	278779-30-9	542.84	C28H22Cl3NO4	≥99%	5-7 days

GW4064	CSN11129-50mg	297	278779-30-9	542.84	C28H22Cl3NO4	≥99%	5-7 days
GW1929	CSN11130-10mg	144	196808-24-9	495.57	C30H29N3O4	≥98%	inquiry
GW1929	CSN11130-25mg	317	196808-24-9	495.57	C30H29N3O4	≥98%	inquiry
GW1929	CSN11130-50mg	566	196808-24-9	495.57	C30H29N3O4	≥98%	inquiry
GW1929	CSN11130-5mg	86	196808-24-9	495.57	C30H29N3O4	≥98%	inquiry
GW9662	CSN11131-100mg	224	22978-25-2	276.68	C13H9ClN2O3	≥99%	5-7 days
GW9662	CSN11131-50mg	122	22978-25-2	276.68	C13H9ClN2O3	≥99%	5-7 days
H 89	CSN11132-100mg	383	127243-85-0	446.36	C20H20BrN3O2S	≥98%	inquiry
H 89	CSN11132-10mg	55	127243-85-0	446.36	C20H20BrN3O2S	≥98%	inquiry
H 89	CSN11132-25mg	112	127243-85-0	446.36	C20H20BrN3O2S	≥98%	inquiry
H 89	CSN11132-50mg	213	127243-85-0	446.36	C20H20BrN3O2S	≥98%	inquiry
Halcinonide	CSN11134-100mg	128	3093-35-4	454.96	C24H32ClFO5	≥99%	5-7 days
Halcinonide	CSN11134-250mg	232	3093-35-4	454.96	C24H32ClFO5	≥99%	5-7 days
Halofuginone	CSN11136-100mg	1152	55837-20-2	414.68	C16H17BrClN3O3	≥98%	5-7 days
Halofuginone	CSN11136-50mg	638	55837-20-2	414.68	C16H17BrClN3O3	≥98%	5-7 days
Haloxon	CSN11137-10mg	480	321-55-1	415.59	C14H14Cl3O6P	≥98%	inquiry
Haloxon	CSN11137-1mg	177	321-55-1	415.59	C14H14Cl3O6P	≥98%	inquiry
Haloxon	CSN11137-5mg	336	321-55-1	415.59	C14H14Cl3O6P	≥98%	inquiry
HDAOS	CSN11138-100mg	58	82692-88-4	313.30	C11H16NNaO6S	≥98%	inquiry
HDAOS	CSN11138-1g	259	82692-88-4	313.30	C11H16NNaO6S	≥98%	inquiry
Hemin	CSN11142-250mg	35	16009-13-5	651.94	C34H32ClFeN4O4	≥98%	5-7 days
Heparin	CSN11143-100mg	42	9005-49-6	1134.93	C26H42N2O37S5	≥98%	inquiry
Thonzonium Bromide	CSN11145-10mg	51	553-08-2	591.71	C32H55BrN4O	≥98%	inquiry
Thonzonium Bromide	CSN11145-50mg	153	553-08-2	591.71	C32H55BrN4O	≥98%	inquiry
Hexestrol	CSN11148-250mg	42	84-16-2	270.37	C18H22O2	≥99%	5-7 days
Hexetidine	CSN11149-100mg	35	141-94-6	339.60	C21H45N3	≥98%	inquiry
Hexetidine	CSN11149-1g	48	141-94-6	339.60	C21H45N3	≥98%	inquiry
Hexylene Glycol	CSN11150-100mg	48	107-41-5	118.17	C6H14O2	≥98%	inquiry
Hexylene Glycol	CSN11150-25mg	35	107-41-5	118.17	C6H14O2	≥98%	inquiry
Oglufanide	CSN11151-100mg	1199	38101-59-6	333.34	C16H19N3O5	≥98%	5-7 days
Hinokiflavone	CSN11152-5mg	730	19202-36-9	538.46	C30H18O10	≥98%	inquiry
Histamine phosphate	CSN11153-1g	42	51-74-1	307.14	C5H15N3O8P2	≥99%	5-7 days
Hoechst 33258 3HCl	CSN11155-100mg	122	23491-45-4	533.88	C25H27Cl3N6O	≥99%	5-7 days
Hoechst 33342	CSN11156-100mg	134	23491-52-3	452.55	C27H28N6O	≥98%	inquiry
Hoechst 33342	CSN11156-10mg	48	23491-52-3	452.55	C27H28N6O	≥98%	inquiry
Hoechst 33342	CSN11156-50mg	96	23491-52-3	452.55	C27H28N6O	≥98%	inquiry

Apigenin 7-Glucoside	CSN11160-50mg	624	578-74-5	432.38	C21H20O10	≥99%	5-7 days
Met-Enkephalin	CSN11162-100mg	224	58569-55-4	573.66	C27H35N5O7S	≥99%	5-7 days
Cadralazine	CSN11164-1g	960	64241-34-5	283.33	C12H21N5O3	≥98%	inquiry
Hydrocortisone 17-Butyrate	CSN11167-250mg	48	13609-67-1	432.55	C25H36O6	≥98%	inquiry
Hydrocortisone 17-Butyrate	CSN11167-50mg	35	13609-67-1	432.55	C25H36O6	≥98%	inquiry
Itraconazole Metabolite Hydroxy	CSN11172-10mg	1344	112559-91-8	721.63	C35H38Cl2N8O5	≥98%	inquiry
Itraconazole Metabolite Hydroxy	CSN11172-1mg	202	112559-91-8	721.63	C35H38Cl2N8O5	≥98%	inquiry
Itraconazole Metabolite Hydroxy	CSN11172-5mg	816	112559-91-8	721.63	C35H38Cl2N8O5	≥98%	inquiry
Hydroxychloroquine Sulfate	CSN11173-10mg	35	747-36-4	433.95	C18H28ClN3O5S	≥99%	5-7 days
Isoquercitrin	CSN11174-1g	500	482-35-9	464.38	C21H20O12	≥95%	5-7 days
Isoquercitrin	CSN11174-250mg	200	482-35-9	464.38	C21H20O12	≥95%	5-7 days
Hydroxypropyl Cellulose	CSN11175-50mg	61	9004-64-2			53.4-80.5% of	inquiry
Hydroxysafflor Yellow A	CSN11176-10mg	77	78281-02-4	612.53	C27H32O16	≥98%	inquiry
Hydroxysafflor Yellow A	CSN11176-25mg	139	78281-02-4	612.53	C27H32O16	≥98%	inquiry
Hydroxysafflor Yellow A	CSN11176-50mg	250	78281-02-4	612.53	C27H32O16	≥98%	inquiry
Hydroxyzine Pamoate	CSN11177-100mg	48	10246-75-0	763.27	C44H43ClN2O8	≥98%	inquiry
Hydroxyzine Pamoate	CSN11177-25mg	35	10246-75-0	763.27	C44H43ClN2O8	≥98%	inquiry
Hygromycin B	CSN11178-1g	92	31282-04-9	527.52	C20H37N3O13	1165U/mg	5-7 days
Hygromycin B	CSN11178-5g	317	31282-04-9	527.52	C20H37N3O13	1165U/mg	5-7 days
Hypocrellin A	CSN11182-5mg	250	77029-83-5	546.52	C30H26O10	≥98%	inquiry
Ibutilide Fumarate	CSN11184-100mg	173	122647-32-9	885.23	C44H76N4O10S2	≥99%	5-7 days
Idebenone	CSN11185-100mg	102	58186-27-9	338.44	C19H30O5	≥99%	5-7 days
Idebenone	CSN11185-10mg	43	58186-27-9	338.44	C19H30O5	≥99%	5-7 days
Idebenone	CSN11185-50mg	77	58186-27-9	338.44	C19H30O5	≥99%	5-7 days
Iloprost	CSN11189-100mg	2496	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Iloprost	CSN11189-10mg	528	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Iloprost	CSN11189-1mg	92	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Iloprost	CSN11189-25mg	910	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Iloprost	CSN11189-50mg	1536	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Iloprost	CSN11189-5mg	336	78919-13-8	360.49	C22H32O4	≥98%	inquiry
Imperialine	CSN11196-10mg	216	61825-98-7	429.64	C27H43NO3	≥98%	inquiry
Imperialine	CSN11196-1mg	71	61825-98-7	429.64	C27H43NO3	≥98%	inquiry
Imperialine	CSN11196-5mg	120	61825-98-7	429.64	C27H43NO3	≥98%	inquiry
Indinavir	CSN11198-100mg	743	150378-17-9	613.79	C36H47N5O4	≥98%	inquiry
Indinavir	CSN11198-10mg	104	150378-17-9	613.79	C36H47N5O4	≥98%	inquiry
Indinavir	CSN11198-25mg	243	150378-17-9	613.79	C36H47N5O4	≥98%	inquiry

Indinavir	CSN11198-50mg	461	150378-17-9	613.79	C36H47N5O4	≥98%	inquiry
Indinavir Sulfate	CSN11199-100mg	77	157810-81-6	711.87	C36H49N5O8S	≥98%	inquiry
Indinavir Sulfate	CSN11199-50mg	48	157810-81-6	711.87	C36H49N5O8S	≥98%	inquiry
Indirubin-3'-Monoxime	CSN11201-10mg	106	160807-49-8	277.28	C16H11N3O2	≥98%	inquiry
Indirubin-3'-Monoxime	CSN11201-25mg	222	160807-49-8	277.28	C16H11N3O2	≥98%	inquiry
Indirubin-3'-Monoxime	CSN11201-50mg	422	160807-49-8	277.28	C16H11N3O2	≥98%	inquiry
Indirubin-3'-Monoxime	CSN11201-5mg	67	160807-49-8	277.28	C16H11N3O2	≥98%	inquiry
Indomethacin Farnesil	CSN11203-1g	562	85801-02-1	562.14	C34H40ClNO4	≥98%	5-7 days
Indomethacin Farnesil	CSN11203-250mg	224	85801-02-1	562.14	C34H40ClNO4	≥98%	5-7 days
N-Acetylneuraminic Acid	CSN11204-100mg	51	131-48-6	309.27	C11H19NO9	≥98%	5-7 days
INT	CSN11207-100mg	35	146-68-9	505.70	C19H13ClIN5O2	≥98%	inquiry
INT	CSN11207-1g	63	146-68-9	505.70	C19H13ClIN5O2	≥98%	inquiry
INT	CSN11207-5g	211	146-68-9	505.70	C19H13ClIN5O2	≥98%	inquiry
Iotalamic Acid	CSN11211-10mg	269	2276-90-6	613.91	C11H9I3N2O4	≥98%	inquiry
Iotalamic Acid	CSN11211-1mg	91	2276-90-6	613.91	C11H9I3N2O4	≥98%	inquiry
Iotalamic Acid	CSN11211-5mg	154	2276-90-6	613.91	C11H9I3N2O4	≥98%	inquiry
Ioxitalamic Acid	CSN11212-1g	628	28179-44-4	643.94	C12H11I3N2O5	≥98%	inquiry
Ipratropium Bromide'	CSN11213-250mg	90	22254-24-6	412.36	C20H30BrNO3	≥98%	5-7 days
Ipriflavone	CSN11214-250mg	42	35212-22-7	280.32	C18H16O3	≥99%	5-7 days
Isatin	CSN11217-100mg	49	91-56-5	147.13	C8H5NO2	≥99%	5-7 days
Isatin	CSN11217-25mg	35	91-56-5	147.13	C8H5NO2	≥99%	5-7 days
Isbogrel	CSN11218-1g	628	89667-40-3	281.35	C18H19NO2	≥98%	inquiry
Isepamicin Sulphate	CSN11219-100mg	280	67814-76-0	667.68	C22H45N5O16S	≥98%	5-7 days
Acteoside	CSN11220-100mg	490	61276-17-3	624.59	C29H36O15	≥99%	5-7 days
Acteoside	CSN11220-10mg	87	61276-17-3	624.59	C29H36O15	≥99%	5-7 days
Acteoside	CSN11220-50mg	281	61276-17-3	624.59	C29H36O15	≥99%	5-7 days
Isoeugenol	CSN11222-100mg	36	97-54-1	164.20	C10H12O2	≥99%	5-7 days
Isoflavone	CSN11223-100mg	63	574-12-9	222.24	C15H10O2	≥98%	inquiry
Isoflavone	CSN11223-1g	254	574-12-9	222.24	C15H10O2	≥98%	inquiry
Isoflavone	CSN11223-250mg	101	574-12-9	222.24	C15H10O2	≥98%	inquiry
Isoflavone	CSN11223-25mg	35	574-12-9	222.24	C15H10O2	≥98%	inquiry
Isoflavone	CSN11223-5g	824	574-12-9	222.24	C15H10O2	≥98%	inquiry
Pasiniazid	CSN11224-1g	76	2066-89-9	290.27	C13H14N4O4	≥98%	5-7 days
Propyphenazone	CSN11226-250mg	48	479-92-5	230.31	C14H18N2O	≥98%	inquiry
Propyphenazone	CSN11226-50mg	35	479-92-5	230.31	C14H18N2O	≥98%	inquiry
Isorhamnetin-3-O-beta-D-Glucoside	CSN11227-10mg	196	5041-82-7	478.40	C22H22O12	≥98%	inquiry

Isorhamnetin-3-O-beta-D-Glucoside	CSN11227-50mg	392	5041-82-7	478.40	C22H22O12	≥98%	inquiry
Isorhamnetin-3-O-beta-D-Glucoside	CSN11227-5mg	133	5041-82-7	478.40	C22H22O12	≥98%	inquiry
Isorhoifolin	CSN11228-1mg	292	552-57-8	578.52	C27H30O14	≥98%	inquiry
Isorhoifolin	CSN11228-5mg	731	552-57-8	578.52	C27H30O14	≥98%	inquiry
Isosakuranetin	CSN11229-10mg	152	480-43-3	286.28	C16H14O5	≥98%	inquiry
Isosakuranetin	CSN11229-1mg	56	480-43-3	286.28	C16H14O5	≥98%	inquiry
Isosakuranetin	CSN11229-25mg	336	480-43-3	286.28	C16H14O5	≥98%	inquiry
Isosakuranetin	CSN11229-5mg	96	480-43-3	286.28	C16H14O5	≥98%	inquiry
Isotetrandrine	CSN11233-1mg	270	477-57-6	622.75	C38H42N2O6	≥98%	inquiry
Isotetrandrine	CSN11233-5mg	674	477-57-6	622.75	C38H42N2O6	≥98%	inquiry
Isradipine	CSN11235-100mg	298	75695-93-1	371.39	C19H21N3O5	≥99%	5-7 days
Isradipine	CSN11235-50mg	182	75695-93-1	371.39	C19H21N3O5	≥99%	5-7 days
Pitavastatin	CSN11236-100mg	154	147511-69-1	421.46	C25H24FNO4	≥98%	inquiry
Pitavastatin	CSN11236-10mg	48	147511-69-1	421.46	C25H24FNO4	≥98%	inquiry
Pitavastatin	CSN11236-50mg	91	147511-69-1	421.46	C25H24FNO4	≥98%	inquiry
ITE	CSN11237-100mg	872	448906-42-1	286.31	C14H10N2O3S	≥98%	5-7 days
ITE	CSN11237-50mg	545	448906-42-1	286.31	C14H10N2O3S	≥98%	5-7 days
Itopride	CSN11238-1g	401	122898-67-3	358.43	C20H26N2O4	≥98%	inquiry
Ivabradine HCl	CSN11239-250mg	519	148849-67-6	505.05	C27H37ClN2O5	≥98%	5-7 days
Afzelin	CSN11242-10mg	400	482-39-3	432.38	C21H20O10	≥98%	inquiry
Afzelin	CSN11242-25mg	750	482-39-3	432.38	C21H20O10	≥98%	inquiry
Afzelin	CSN11242-50mg	1200	482-39-3	432.38	C21H20O10	≥98%	inquiry
Afzelin	CSN11242-5mg	250	482-39-3	432.38	C21H20O10	≥98%	inquiry
Kaempferol 3,7,4'-Trimethylether	CSN11243-1mg	160	15486-34-7	328.32	C18H16O6	≥98%	inquiry
Kaempferol 3,7,4'-Trimethylether	CSN11243-5mg	400	15486-34-7	328.32	C18H16O6	≥98%	inquiry
Nicotiflorin	CSN11244-10mg	298	17650-84-9	594.52	C27H30O15	≥98%	inquiry
Nicotiflorin	CSN11244-5mg	187	17650-84-9	594.52	C27H30O15	≥98%	inquiry
Kaempferol-7-O-D-Glucopyranoside	CSN11245-10mg	340	16290-07-6	448.38	C21H20O11	≥98%	inquiry
Kaempferol-7-O-D-Glucopyranoside	CSN11245-5mg	220	16290-07-6	448.38	C21H20O11	≥98%	inquiry
Karanjin	CSN11248-25mg	381	521-88-0	292.29	C18H12O4	≥98%	inquiry
Ketorolac Tromethamine	CSN11253-100mg	41	74103-07-4	376.40	C19H24N2O6	≥98%	5-7 days
Ketorolac Tromethamine	CSN11253-1g	104	74103-07-4	376.40	C19H24N2O6	≥98%	5-7 days
Ketorolac Tromethamine	CSN11253-5g	349	74103-07-4	376.40	C19H24N2O6	≥98%	5-7 days
KN-62	CSN11254-50mg	599	127191-97-3	721.84	C38H35N5O6S2	≥99%	5-7 days
Kuromanine	CSN11257-10mg	173	7084-24-4	484.84	C21H21ClO11	≥98%	inquiry
Kuromanine	CSN11257-1mg	45	7084-24-4	484.84	C21H21ClO11	≥98%	inquiry

Kuromanine	CSN11257-25mg	336	7084-24-4	484.84	C21H21ClO11	≥98%	inquiry
Kuromanine	CSN11257-5mg	115	7084-24-4	484.84	C21H21ClO11	≥98%	inquiry
L-165,041	CSN11258-100mg	605	79558-09-1	402.44	C22H26O7	≥98%	inquiry
L-165,041	CSN11258-10mg	91	79558-09-1	402.44	C22H26O7	≥98%	inquiry
L-165,041	CSN11258-25mg	192	79558-09-1	402.44	C22H26O7	≥98%	inquiry
L-165,041	CSN11258-50mg	365	79558-09-1	402.44	C22H26O7	≥98%	inquiry
L-165,041	CSN11258-5mg	62	79558-09-1	402.44	C22H26O7	≥98%	inquiry
Lacidipine	CSN11261-250mg	203	103890-78-4	455.54	C26H33NO6	≥99%	5-7 days
Lactitol Monohydrate	CSN11262-100mg	48	81025-04-9	362.33	C12H26O12	≥98%	inquiry
Lactitol Monohydrate	CSN11262-25mg	35	81025-04-9	362.33	C12H26O12	≥98%	inquiry
Lactulose	CSN11263-100mg	50	4618-18-2	342.30	C12H22O11	≥98%	inquiry
Lactulose	CSN11263-25mg	35	4618-18-2	342.30	C12H22O11	≥98%	inquiry
sn-Glycero-3-Phosphocholine	CSN11265-250mg	35	28319-77-9	257.22	C8H20NO6P	≥98%	5-7 days
Lanatoside C	CSN11266-10mg	60	17575-22-3	985.12	C49H76O20	≥98%	inquiry
Lanatoside C	CSN11266-5mg	35	17575-22-3	985.12	C49H76O20	≥98%	inquiry
Lapachol	CSN11267-5g	1500	84-79-7	242.27	C15H14O3	≥99%	5-7 days
Lapatinib	CSN11268-100mg	78	231277-92-2	581.06	C29H26ClFN4O4S	≥99%	5-7 days
Lapatinib Ditosylate	CSN11269-100mg	131	388082-77-7	925.46	C43H42ClFN4O10S3	≥99%	5-7 days
Lapatinib Ditosylate	CSN11269-10mg	38	388082-77-7	925.46	C43H42ClFN4O10S3	≥99%	5-7 days
Lapatinib Ditosylate	CSN11269-1g	490	388082-77-7	925.46	C43H42ClFN4O10S3	≥99%	5-7 days
Lapatinib Ditosylate	CSN11269-50mg	76	388082-77-7	925.46	C43H42ClFN4O10S3	≥99%	5-7 days
Lasalocid	CSN11271-10mg	206	25999-31-9	590.79	C34H54O8	≥98%	inquiry
Lasalocid	CSN11271-1mg	65	25999-31-9	590.79	C34H54O8	≥98%	inquiry
Lasalocid	CSN11271-25mg	391	25999-31-9	590.79	C34H54O8	≥98%	inquiry
Lasalocid	CSN11271-5mg	111	25999-31-9	590.79	C34H54O8	≥98%	inquiry
Lasalocid Sodium	CSN11272-100mg	106	25999-20-6			≥98%	inquiry
Lasalocid Sodium	CSN11272-10mg	48	25999-20-6			≥98%	inquiry
Lasalocid Sodium	CSN11272-50mg	67	25999-20-6			≥98%	inquiry
Latanoprost	CSN11273-10mg	163	130209-82-4	432.59	C26H40O5	≥98%	5-7 days
Latanoprost	CSN11273-1mg	62	130209-82-4	432.59	C26H40O5	≥98%	5-7 days
Latanoprost	CSN11273-25mg	384	130209-82-4	432.59	C26H40O5	≥98%	5-7 days
Latanoprost	CSN11273-50mg	672	130209-82-4	432.59	C26H40O5	≥98%	5-7 days
Latanoprost	CSN11273-5mg	106	130209-82-4	432.59	C26H40O5	≥98%	5-7 days
Laurocapram	CSN11274-100mg	49	59227-89-3	281.48	C18H35NO	≥99%	5-7 days
Laurocapram	CSN11274-25mg	35	59227-89-3	281.48	C18H35NO	≥99%	5-7 days
Laurolitsine	CSN11275-5mg	590	5890-18-6	313.35	C18H19NO4	≥98%	inquiry

Lazabemide	CSN11277-10mg	48	103878-84-8			≥98%	inquiry
Lazabemide	CSN11277-25mg	101	103878-84-8			≥98%	inquiry
Lazabemide	CSN11277-50mg	192	103878-84-8			≥98%	inquiry
Lecirelin	CSN11279-10mg	192	61012-19-9	1209.40	C59H84N16O12	≥98%	5-7 days
Lecirelin	CSN11279-1mg	67	61012-19-9	1209.40	C59H84N16O12	≥98%	5-7 days
Lecirelin	CSN11279-25mg	232	61012-19-9	1209.40	C59H84N16O12	≥98%	5-7 days
Lecirelin	CSN11279-50mg	432	61012-19-9	1209.40	C59H84N16O12	≥98%	5-7 days
Lecirelin	CSN11279-5mg	134	61012-19-9	1209.40	C59H84N16O12	≥98%	5-7 days
Lenalidomide	CSN11280-1g	77	191732-72-6	259.26	C13H13N3O3	≥99%	5-7 days
Lenampicillin	CSN11281-1g	1920	86273-18-9	461.49	C21H23N3O7S	≥98%	inquiry
Leonurine HCl	CSN11283-100mg	490	24735-18-0	347.80	C14H22ClN3O5	≥98%	inquiry
Leonurine HCl	CSN11283-10mg	84	24735-18-0	347.80	C14H22ClN3O5	≥98%	inquiry
Leonurine HCl	CSN11283-25mg	152	24735-18-0	347.80	C14H22ClN3O5	≥98%	inquiry
Leonurine HCl	CSN11283-50mg	288	24735-18-0	347.80	C14H22ClN3O5	≥98%	inquiry
Leonurine HCl	CSN11283-5mg	49	24735-18-0	347.80	C14H22ClN3O5	≥98%	inquiry
Lercanidipine	CSN11284-100mg	232	100427-26-7	611.73	C36H41N3O6	≥98%	inquiry
Lercanidipine	CSN11284-10mg	40	100427-26-7	611.73	C36H41N3O6	≥98%	inquiry
Lercanidipine	CSN11284-25mg	80	100427-26-7	611.73	C36H41N3O6	≥98%	inquiry
Lercanidipine	CSN11284-50mg	152	100427-26-7	611.73	C36H41N3O6	≥98%	inquiry
Lercanidipine HCl	CSN11285-100mg	247	132866-11-6	648.19	C36H42ClN3O6	≥98%	5-7 days
Lercanidipine HCl	CSN11285-10mg	43	132866-11-6	648.19	C36H42ClN3O6	≥98%	5-7 days
Lercanidipine HCl	CSN11285-250mg	332	132866-11-6	648.19	C36H42ClN3O6	≥98%	5-7 days
Lercanidipine HCl	CSN11285-50mg	162	132866-11-6	648.19	C36H42ClN3O6	≥98%	5-7 days
Lercanidipine HCl	CSN11285-5mg	35	132866-11-6	648.19	C36H42ClN3O6	≥98%	5-7 days
Lexacalcitol	CSN11294-10mg	1152	131875-08-6	460.69	C29H48O4	≥98%	inquiry
Lexacalcitol	CSN11294-1mg	154	131875-08-6	460.69	C29H48O4	≥98%	inquiry
Lexacalcitol	CSN11294-25mg	2496	131875-08-6	460.69	C29H48O4	≥98%	inquiry
Lexacalcitol	CSN11294-5mg	634	131875-08-6	460.69	C29H48O4	≥98%	inquiry
Glupa-Carboxylate Monoammonium	CSN11295-100mg	115	63699-78-5	328.28	C12H16N4O7	≥98%	inquiry
Glupa-Carboxylate Monoammonium	CSN11295-10mg	35	63699-78-5	328.28	C12H16N4O7	≥98%	inquiry
Glupa-Carboxylate Monoammonium	CSN11295-50mg	68	63699-78-5	328.28	C12H16N4O7	≥98%	inquiry
Lidocaine HCl	CSN11299-250mg	35	73-78-9	270.80	C14H23ClN2O	≥98%	inquiry
Lidocaine HCl	CSN11299-5g	48	73-78-9	270.80	C14H23ClN2O	≥98%	inquiry
Lidocaine HCl H2O	CSN11300-1g	35	6108-05-0	288.81	C14H25ClN2O2	≥98%	5-7 days
Limaprost	CSN11301-10mg	418	74397-12-9	380.52	C22H36O5	≥98%	inquiry
Limaprost	CSN11301-1mg	62	74397-12-9	380.52	C22H36O5	≥98%	inquiry

Limaprost	CSN11301-25mg	886	74397-12-9	380.52	C22H36O5	≥98%	inquiry
Limaprost	CSN11301-50mg	1683	74397-12-9	380.52	C22H36O5	≥98%	inquiry
Limaprost	CSN11301-5mg	224	74397-12-9	380.52	C22H36O5	≥98%	inquiry
Linarin	CSN11302-25mg	100	480-36-4	592.55	C28H32O14	≥98%	inquiry
Lincomycin HCl	CSN11303-1g	87	859-18-7	443.00	C18H35ClN2O6S	≥99%	5-7 days
Lincomycin HCl H2O	CSN11304-250mg	48	7179-49-9	461.01	C18H37ClN2O7S	832μg/mg	5-7 days
Linoleic Acid	CSN11306-100mg	95	60-33-3	280.45	C18H32O2	≥98%	inquiry
Linoleic Acid	CSN11306-25mg	38	60-33-3	280.45	C18H32O2	≥98%	inquiry
Linoleic Acid	CSN11306-50mg	60	60-33-3	280.45	C18H32O2	≥98%	inquiry
Roquinimex	CSN11309-10mg	119	84088-42-6	308.33	C18H16N2O3	≥98%	inquiry
Roquinimex	CSN11309-25mg	251	84088-42-6	308.33	C18H16N2O3	≥98%	inquiry
Roquinimex	CSN11309-50mg	476	84088-42-6	308.33	C18H16N2O3	≥98%	inquiry
Roquinimex	CSN11309-5mg	70	84088-42-6	308.33	C18H16N2O3	≥98%	inquiry
Liquiritin	CSN11310-100mg	190	551-15-5	418.39	C21H22O9	≥99%	5-7 days
Liquiritin	CSN11310-250mg	380	551-15-5	418.39	C21H22O9	≥99%	5-7 days
Liranaftate	CSN11312-100mg	490	88678-31-3	328.43	C18H20N2O2S	≥99%	5-7 days
Lisinopril	CSN11313-1g	114	76547-98-3	405.49	C21H31N3O5	≥99%	5-7 days
Lisinopril Dihydrate	CSN11314-100mg	52	83915-83-7	441.52	C21H35N3O7	≥99%	inquiry
Lisinopril Dihydrate	CSN11314-1g	114	83915-83-7	441.52	C21H35N3O7	≥99%	inquiry
Lisinopril Dihydrate	CSN11314-5g	214	83915-83-7	441.52	C21H35N3O7	≥99%	inquiry
Citric Acid Trilithium Tetrahydrate	CSN11315-100mg	48	6080-58-6	281.98	C6H13Li3O11	≥98%	inquiry
Citric Acid Trilithium Tetrahydrate	CSN11315-25mg	35	6080-58-6	281.98	C6H13Li3O11	≥98%	inquiry
L-Mimosine	CSN11318-10mg	35	500-44-7	198.18	C8H10N2O4	≥98%	inquiry
L-Mimosine	CSN11318-1g	291	500-44-7	198.18	C8H10N2O4	≥98%	inquiry
L-Mimosine	CSN11318-250mg	97	500-44-7	198.18	C8H10N2O4	≥98%	inquiry
L-Mimosine	CSN11318-50mg	57	500-44-7	198.18	C8H10N2O4	≥98%	inquiry
Loganic Acid	CSN11322-5mg	170	22255-40-9	376.36	C16H24O10	≥98%	inquiry
Lomefloxacin	CSN11323-100mg	61	98079-51-7	351.35	C17H19F2N3O3	≥98%	inquiry
Lomustine	CSN11325-250mg	92	13010-47-4	233.70	C9H16ClN3O2	≥99%	5-7 days
Lopinavir	CSN11329-250mg	154	192725-17-0	628.80	C37H48N4O5	≥99%	5-7 days
L-Ornithine	CSN11331-100mg	42	70-26-8	132.16	C5H12N2O2	≥98%	inquiry
L-Ornithine	CSN11331-25mg	35	70-26-8	132.16	C5H12N2O2	≥98%	inquiry
Losartan	CSN11333-1g	51	114798-26-4	422.91	C22H23ClN6O	≥99%	5-7 days
Loteprednol Etabonate	CSN11334-100mg	316	82034-46-6	466.95	C24H31ClO7	≥98%	5-7 days
Loteprednol Etabonate	CSN11334-10mg	53	82034-46-6	466.95	C24H31ClO7	≥98%	5-7 days
Loteprednol Etabonate	CSN11334-50mg	207	82034-46-6	466.95	C24H31ClO7	≥98%	5-7 days

Lovastatin	CSN11335-250mg	122	75330-75-5	404.54	C24H36O5	≥98%	5-7 days
Lubiprostone	CSN11339-50mg	306	136790-76-6	390.46	C20H32F2O5	≥99%	5-7 days
Lucidin	CSN11340-100mg	1440	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucidin	CSN11340-10mg	308	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucidin	CSN11340-1mg	100	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucidin	CSN11340-25mg	519	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucidin	CSN11340-50mg	831	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucidin	CSN11340-5mg	239	478-08-0	270.24	C15H10O5	≥98%	inquiry
Lucigenin	CSN11341-100mg	48	2315-97-1	510.50	C28H22N4O6	≥98%	inquiry
Lucigenin	CSN11341-25mg	35	2315-97-1	510.50	C28H22N4O6	≥98%	inquiry
Luliconazole	CSN11342-250mg	102	187164-19-8	354.28	C14H9Cl2N3S2	≥99%	5-7 days
Lupenone	CSN11343-5mg	170	1617-70-5	424.70	C30H48O	≥98%	inquiry
Lupeol Acetate	CSN11344-5mg	250	1617-68-1	468.75	C32H52O2	≥98%	inquiry
Luteone	CSN11345-1mg	183	41743-56-0	354.36	C20H18O6	≥98%	inquiry
Luteone	CSN11345-5mg	730	41743-56-0	354.36	C20H18O6	≥98%	inquiry
LY341495	CSN11347-10mg	211	201943-63-7	353.37	C20H19NO5	≥98%	inquiry
LY341495	CSN11347-1mg	56	201943-63-7	353.37	C20H19NO5	≥98%	inquiry
LY341495	CSN11347-25mg	480	201943-63-7	353.37	C20H19NO5	≥98%	inquiry
LY341495	CSN11347-5mg	144	201943-63-7	353.37	C20H19NO5	≥98%	inquiry
Maclurin	CSN11350-1g	140	519-34-6	262.21	C13H10O6	≥98%	inquiry
Maclurin	CSN11350-5g	570	519-34-6	262.21	C13H10O6	≥98%	inquiry
Mafenide Acetate	CSN11352-1g	316	13009-99-9	246.28	C9H14N2O4S	≥98%	5-7 days
Mafenide Acetate	CSN11352-250mg	108	13009-99-9	246.28	C9H14N2O4S	≥98%	5-7 days
Magnolin	CSN11353-10mg	86	31008-18-1	416.46	C23H28O7	≥98%	inquiry
Magnolin	CSN11353-25mg	173	31008-18-1	416.46	C23H28O7	≥98%	inquiry
Magnolin	CSN11353-50mg	269	31008-18-1	416.46	C23H28O7	≥98%	inquiry
Magnolin	CSN11353-5mg	58	31008-18-1	416.46	C23H28O7	≥98%	inquiry
Maleic Acid	CSN11355-5g	40	110-16-7	116.07	C4H4O4	≥99%	inquiry
Malotilate	CSN11356-100mg	213	59937-28-9	288.38	C12H16O4S2	≥99%	5-7 days
Manidipine	CSN11358-100mg	245	89226-50-6	610.70	C35H38N4O6	≥98%	inquiry
Manidipine	CSN11358-10mg	72	89226-50-6	610.70	C35H38N4O6	≥98%	inquiry
Manidipine	CSN11358-250mg	360	89226-50-6	610.70	C35H38N4O6	≥98%	inquiry
Manidipine	CSN11358-50mg	144	89226-50-6	610.70	C35H38N4O6	≥98%	inquiry
Manidipine	CSN11358-5mg	42	89226-50-6	610.70	C35H38N4O6	≥98%	inquiry
Maraviroc	CSN11361-100mg	530	376348-65-1	513.67	C29H41F2N5O	≥99%	5-7 days
Maraviroc	CSN11361-50mg	296	376348-65-1	513.67	C29H41F2N5O	≥99%	5-7 days

Masoprocol	CSN11363-1g	768	27686-84-6	302.37	C18H22O4	≥98%	inquiry
Meclizine 2HCl	CSN11366-5g	82	1104-22-9	463.87	C25H29Cl3N2	≥99%	5-7 days
Meclofenamate Sodium	CSN11367-250mg	124	6385-02-0	318.13	C14H10Cl2NNaO2	≥99%	5-7 days
Medroxyprogesterone	CSN11369-100mg	51	520-85-4	344.49	C22H32O3	≥99%	5-7 days
Medroxyprogesterone	CSN11369-1g	204	520-85-4	344.49	C22H32O3	≥99%	5-7 days
Medroxyprogesterone	CSN11369-250mg	87	520-85-4	344.49	C22H32O3	≥99%	5-7 days
Medrysone	CSN11371-100mg	48	2668-66-8	344.49	C22H32O3	≥98%	inquiry
Medrysone	CSN11371-25mg	35	2668-66-8	344.49	C22H32O3	≥98%	inquiry
Mefenamic Acid	CSN11372-1g	41	61-68-7	241.29	C15H15NO2	≥98%	5-7 days
Mefenamic Acid	CSN11372-5g	96	61-68-7	241.29	C15H15NO2	≥98%	5-7 days
Mefexamide	CSN11373-100mg	48	1227-61-8	280.36	C15H24N2O3	≥98%	inquiry
Mefexamide	CSN11373-25mg	35	1227-61-8	280.36	C15H24N2O3	≥98%	inquiry
Meisoindigo	CSN11375-100mg	918	97207-47-1	276.29	C17H12N2O2	≥99%	5-7 days
Meisoindigo	CSN11375-50mg	551	97207-47-1	276.29	C17H12N2O2	≥99%	5-7 days
Menthol	CSN11376-100mg	35	1490-04-6	156.27	C10H20O	≥98%	inquiry
Menthol	CSN11376-250mg	53	1490-04-6	156.27	C10H20O	≥98%	inquiry
Menthone	CSN11377-10mg	365	10458-14-7	154.25	C10H18O	≥98%	inquiry
Menthone	CSN11377-1mg	51	10458-14-7	154.25	C10H18O	≥98%	inquiry
Menthone	CSN11377-25mg	620	10458-14-7	154.25	C10H18O	≥98%	inquiry
Menthone	CSN11377-5mg	228	10458-14-7	154.25	C10H18O	≥98%	inquiry
Mepenzolate Bromide	CSN11378-1g	62	76-90-4	420.34	C21H26BrNO3	≥98%	5-7 days
Mephenesin	CSN11379-1g	53	59-47-2	182.22	C10H14O3	≥99%	5-7 days
Mequitazine	CSN11382-100mg	182	29216-28-2	322.47	C20H22N2S	≥98%	inquiry
Mequitazine	CSN11382-10mg	86	29216-28-2	322.47	C20H22N2S	≥98%	inquiry
Mequitazine	CSN11382-25mg	115	29216-28-2	322.47	C20H22N2S	≥98%	inquiry
Mequitazine	CSN11382-50mg	144	29216-28-2	322.47	C20H22N2S	≥98%	inquiry
Mequitazine	CSN11382-5mg	58	29216-28-2	322.47	C20H22N2S	≥98%	inquiry
Mestranol	CSN11387-100mg	48	72-33-3	310.43	C21H26O2	≥99%	5-7 days
Metaraminol Tartrate	CSN11389-100mg	51	33402-03-8	317.29	C13H19NO8	≥98%	5-7 days
Metaraminol Tartrate	CSN11389-25mg	35	33402-03-8	317.29	C13H19NO8	≥98%	5-7 days
Metergoline	CSN11390-100mg	106	17692-51-2	403.52	C25H29N3O2	≥98%	inquiry
Metergoline	CSN11390-50mg	77	17692-51-2	403.52	C25H29N3O2	≥98%	inquiry
Methacycline HCl	CSN11391-250mg	114	3963-95-9	478.88	C22H23ClN2O8	≥98%	5-7 days
Methazolamide	CSN11393-1g	92	554-57-4	236.27	C5H8N4O3S2	≥99%	5-7 days
Methazolamide	CSN11393-5g	275	554-57-4	236.27	C5H8N4O3S2	≥99%	5-7 days
Methyclothiazide	CSN11398-50mg	61	135-07-9			≥98%	inquiry

Nicardipine	CSN11400-1g	48	55985-32-5	479.53	C26H29N3O6-	≥98%	inquiry
Nicardipine	CSN11400-5g	192	55985-32-5	479.53	C26H29N3O6-	≥98%	inquiry
Methyl 3,4,5-Trimethoxycinnamate	CSN11406-10mg	286	7560-49-8	252.26	C13H16O5	≥98%	inquiry
Methyl 3,4,5-Trimethoxycinnamate	CSN11406-1mg	67	7560-49-8	252.26	C13H16O5	≥98%	inquiry
Methyl 3,4,5-Trimethoxycinnamate	CSN11406-5mg	168	7560-49-8	252.26	C13H16O5	≥98%	inquiry
Dansyl Chloride	CSN11407-100mg	51	605-65-2	269.75	C12H12ClNO2S	≥98%	5-7 days
Methyl-Hesperidin	CSN11411-100mg	56	11013-97-1	624.59	C12H26N8O3	≥98%	inquiry
Methyl-Hesperidin	CSN11411-250mg	126	11013-97-1	624.59	C12H26N8O3	≥98%	inquiry
Methyl Linolenate	CSN11412-1g	96	301-00-8	292.46	C19H32O2	≥98%	inquiry
Methyl Linolenate	CSN11412-250mg	48	301-00-8	292.46	C19H32O2	≥98%	inquiry
Methyl Linolenate	CSN11412-5g	384	301-00-8	292.46	C19H32O2	≥98%	inquiry
Disperse Blue 148	CSN11413-100mg	77	52239-04-0	413.45	C19H19N5O4S	≥98%	inquiry
Disperse Blue 148	CSN11413-25mg	45	52239-04-0	413.45	C19H19N5O4S	≥98%	inquiry
Methyl Salicylate	CSN11415-100mg	345	119-36-8	152.15	C8H8O3	≥98%	5-7 days
Methyl Salicylate	CSN11415-10mg	88	119-36-8	152.15	C8H8O3	≥98%	5-7 days
Methyl Salicylate	CSN11415-25mg	149	119-36-8	152.15	C8H8O3	≥98%	5-7 days
Methyl Salicylate	CSN11415-50mg	230	119-36-8	152.15	C8H8O3	≥98%	5-7 days
Methyl Salicylate	CSN11415-5mg	49	119-36-8	152.15	C8H8O3	≥98%	5-7 days
N-Methyl-L-Tryptophan	CSN11416-100mg	40	526-31-8	218.25	C12H14N2O2	≥98%	inquiry
N-Methyl-L-Tryptophan	CSN11416-25mg	35	526-31-8	218.25	C12H14N2O2	≥98%	inquiry
Trifluoperazine 2HCl	CSN11417-250mg	90	440-17-5	480.42	C21H26Cl2F3N3S	≥99%	5-7 days
Metiamide	CSN11423-10mg	354	34839-70-8	244.38	C9H16N4S2	≥98%	inquiry
Metiamide	CSN11423-1mg	88	34839-70-8	244.38	C9H16N4S2	≥98%	inquiry
Metiamide	CSN11423-25mg	570	34839-70-8	244.38	C9H16N4S2	≥98%	inquiry
Metiamide	CSN11423-50mg	912	34839-70-8	244.38	C9H16N4S2	≥98%	inquiry
Metiamide	CSN11423-5mg	211	34839-70-8	244.38	C9H16N4S2	≥98%	inquiry
Meticrane	CSN11424-100mg	48	1084-65-7	275.35	C10H13NO4S2	≥98%	inquiry
Meticrane	CSN11424-25mg	35	1084-65-7	275.35	C10H13NO4S2	≥98%	inquiry
Metoclopramide HCl	CSN11426-250mg	125	7232-21-5	336.26	C14H23Cl2N3O2	≥98%	inquiry
Metoclopramide HCl	CSN11426-50mg	62	7232-21-5	336.26	C14H23Cl2N3O2	≥98%	inquiry
Metyrapone	CSN11433-250mg	273	54-36-4	226.27	C14H14N2O	≥99%	5-7 days
Mezlocillin Sodium	CSN11435-10mg	35	42057-22-7	561.56	C21H24N5NaO8S2	≥98%	inquiry
Mezlocillin Sodium	CSN11435-50mg	56	42057-22-7	561.56	C21H24N5NaO8S2	≥98%	inquiry
Mianserin	CSN11437-100mg	58	24219-97-4	264.36	C18H20N2	≥98%	inquiry
Mianserin	CSN11437-250mg	96	24219-97-4	264.36	C18H20N2	≥98%	inquiry
Mibefradil	CSN11438-10mg	146	116644-53-2	495.63	C29H38FN3O3	≥98%	inquiry

Mibefradil	CSN11438-25mg	338	116644-53-2	495.63	C29H38FN3O3	≥98%	inquiry
Mibefradil	CSN11438-50mg	642	116644-53-2	495.63	C29H38FN3O3	≥98%	inquiry
Mibefradil	CSN11438-5mg	82	116644-53-2	495.63	C29H38FN3O3	≥98%	inquiry
Midodrine	CSN11443-100mg	816	42794-76-3	254.28	C12H18N2O4	≥98%	inquiry
Midodrine	CSN11443-10mg	106	42794-76-3	254.28	C12H18N2O4	≥98%	inquiry
Midodrine	CSN11443-25mg	227	42794-76-3	254.28	C12H18N2O4	≥98%	inquiry
Midodrine	CSN11443-50mg	432	42794-76-3	254.28	C12H18N2O4	≥98%	inquiry
Midodrine	CSN11443-5mg	77	42794-76-3	254.28	C12H18N2O4	≥98%	inquiry
Milbemycin Oxime	CSN11445-100mg	96	129496-10-2			≥99%	5-7 days
Milbemycin Oxime	CSN11445-250mg	144	129496-10-2			≥99%	5-7 days
Milnacipran HCl	CSN11446-100mg	290	101152-94-7	282.81	C15H23ClN2O	≥99%	5-7 days
Minaprine 2HCl	CSN11447-100mg	42	25953-17-7	371.30	C17H24Cl2N4O	≥98%	inquiry
Minoxidil	CSN11450-5g	118	38304-91-5	209.25	C9H15N5O	≥98%	5-7 days
Mirtazapine	CSN11451-100mg	150	85650-52-8	265.35	C17H19N3	≥99%	5-7 days
Mirtazapine	CSN11451-10mg	35	85650-52-8	265.35	C17H19N3	≥99%	5-7 days
Mirtazapine	CSN11451-250mg	255	85650-52-8	265.35	C17H19N3	≥99%	5-7 days
Mirtazapine	CSN11451-25mg	52	85650-52-8	265.35	C17H19N3	≥99%	5-7 days
Mirtazapine	CSN11451-50mg	88	85650-52-8	265.35	C17H19N3	≥99%	5-7 days
Mitoxantrone	CSN11452-100mg	82	65271-80-9	444.48	C22H28N4O6	≥98%	5-7 days
Mitoxantrone 2HCl	CSN11453-100mg	96	70476-82-3	517.40	C22H30Cl2N4O6	≥99%	5-7 days
Mizoribine	CSN11454-100mg	454	50924-49-7	259.22	C9H13N3O6	≥99%	5-7 days
Moexipril HCl	CSN11458-100mg	72	82586-52-5			≥98%	inquiry
Moexipril HCl	CSN11458-10mg	40	82586-52-5			≥98%	inquiry
Moexipril HCl	CSN11458-50mg	56	82586-52-5			≥98%	inquiry
Mofegiline HCl	CSN11459-100mg	603	120635-25-8	233.69	C11H14ClF2N	≥98%	inquiry
Mofegiline HCl	CSN11459-10mg	134	120635-25-8	233.69	C11H14ClF2N	≥98%	inquiry
Mofegiline HCl	CSN11459-25mg	237	120635-25-8	233.69	C11H14ClF2N	≥98%	inquiry
Mofegiline HCl	CSN11459-50mg	403	120635-25-8	233.69	C11H14ClF2N	≥98%	inquiry
Mofegiline HCl	CSN11459-5mg	91	120635-25-8	233.69	C11H14ClF2N	≥98%	inquiry
Mollugin	CSN11462-100mg	120	55481-88-4	284.31	C17H16O4	≥98%	inquiry
Mollugin	CSN11462-25mg	45	55481-88-4	284.31	C17H16O4	≥98%	inquiry
Mollugin	CSN11462-50mg	70	55481-88-4	284.31	C17H16O4	≥98%	inquiry
Momordin Ic	CSN11464-5mg	195	96990-18-0	764.94	C41H64O13	≥98%	inquiry
Sodium Monensin	CSN11465-100mg	40	22373-78-0			≥98%	inquiry
Sodium Monensin	CSN11465-25mg	35	22373-78-0			≥98%	inquiry
Monocrotaline	CSN11466-100mg	82	315-22-0	325.36	C13H10N2O3	≥99%	5-7 days

Monocrotaline	CSN11466-250mg	143	315-22-0	325.36	C13H10N2O3	≥99%	5-7 days
1-Myristoyl-Rac-Glycerol	CSN11467-1g	78	589-68-4	302.45	C17H34O4	≥98%	inquiry
1-Myristoyl-Rac-Glycerol	CSN11467-5g	255	589-68-4	302.45	C17H34O4	≥98%	inquiry
Morantel Tartrate	CSN11468-100mg	48	26155-31-7	370.42	C16H22N2O6S	≥98%	inquiry
Morantel Tartrate	CSN11468-25mg	35	26155-31-7	370.42	C16H22N2O6S	≥98%	inquiry
Moroxydine HCl	CSN11470-100mg	50	3160-91-6	207.66	C6H14ClN5O	≥98%	5-7 days
Moroxydine HCl	CSN11470-25mg	35	3160-91-6	207.66	C6H14ClN5O	≥98%	5-7 days
Indeloxazine HCl	CSN11471-1g	628	65043-22-3	267.75	C14H18ClNO2	≥98%	inquiry
Mosapramine	CSN11472-1g	1600	89419-40-9	479.06	C28H35ClN4O	≥98%	inquiry
Moxalactam Sodium	CSN11475-50mg	35	64953-12-4	564.43	C20H18N6Na2O9S	887μg/mg	5-7 days
MPEP	CSN11477-10mg	58	96206-92-7	193.24	C14H11N	≥98%	inquiry
MPEP	CSN11477-25mg	116	96206-92-7	193.24	C14H11N	≥98%	inquiry
MPEP	CSN11477-50mg	221	96206-92-7	193.24	C14H11N	≥98%	inquiry
MQAE	CSN11478-100mg	77	162558-52-3	326.19	C14H16BrNO3	≥98%	inquiry
MQAE	CSN11478-250mg	125	162558-52-3	326.19	C14H16BrNO3	≥98%	inquiry
MQAE	CSN11478-50mg	48	162558-52-3	326.19	C14H16BrNO3	≥98%	inquiry
Entinostat	CSN11480-250mg	194	209783-80-2	376.41	C21H20N4O3	≥99%	5-7 days
Clofibrate	CSN11481-1g	48	637-07-0	242.70	C12H15ClO3	≥99%	5-7 days
Clofibrate	CSN11481-5g	77	637-07-0	242.70	C12H15ClO3	≥99%	5-7 days
Mubritinib	CSN11482-100mg	349	366017-09-6	468.47	C25H23F3N4O2	≥99%	5-7 days
Myricetin	CSN11484-100mg	84	529-44-2	318.24	C15H10O8	≥99%	5-7 days
Myricetin	CSN11484-250mg	120	529-44-2	318.24	C15H10O8	≥99%	5-7 days
Myricetin	CSN11484-50mg	60	529-44-2	318.24	C15H10O8	≥99%	5-7 days
Myricitrin	CSN11485-1mg	55	17912-87-7	464.38	C21H20O12	≥97%	5-7 days
Myricitrin	CSN11485-2mg	94	17912-87-7	464.38	C21H20O12	≥97%	5-7 days
Myricitrin	CSN11485-5mg	159	17912-87-7	464.38	C21H20O12	≥97%	5-7 days
SB-334867	CSN11490-10mg	96	249889-64-3	355.78	C17H14ClN5O2	≥98%	inquiry
SB-334867	CSN11490-50mg	324	249889-64-3	355.78	C17H14ClN5O2	≥98%	inquiry
SB-334867	CSN11490-5mg	56	249889-64-3	355.78	C17H14ClN5O2	≥98%	inquiry
Chlorazanil HCl	CSN11491-50mg	51	2019-25-2	258.11	C9H9Cl2N5	≥98%	inquiry
Camostat Mesilate	CSN11492-100mg	112	59721-29-8	494.52	C21H26N4O8S	≥98%	inquiry
Camostat Mesilate	CSN11492-10mg	40	59721-29-8	494.52	C21H26N4O8S	≥98%	inquiry
Camostat Mesilate	CSN11492-50mg	80	59721-29-8	494.52	C21H26N4O8S	≥98%	inquiry
PNU-120596	CSN11494-100mg	395	501925-31-1	311.72	C13H14ClN3O4	≥99%	5-7 days
Palifosfamide	CSN11496-10mg	346	31645-39-3	221.02	C4H11Cl2N2O2P	≥98%	inquiry
Palifosfamide	CSN11496-1mg	141	31645-39-3	221.02	C4H11Cl2N2O2P	≥98%	inquiry

Palifosfamide	CSN11496-25mg	582	31645-39-3	221.02	C4H11Cl2N2O2P	≥98%	inquiry
Palifosfamide	CSN11496-50mg	931	31645-39-3	221.02	C4H11Cl2N2O2P	≥98%	inquiry
Palifosfamide	CSN11496-5mg	240	31645-39-3	221.02	C4H11Cl2N2O2P	≥98%	inquiry
Etebenecid	CSN11497-100mg	58	1213-06-5	257.31	C11H15NO4S	≥98%	inquiry
Etebenecid	CSN11497-25mg	35	1213-06-5	257.31	C11H15NO4S	≥98%	inquiry
SMIP004	CSN11500-100mg	1032	143360-00-3	205.30	C13H19NO	≥98%	inquiry
SMIP004	CSN11500-10mg	270	143360-00-3	205.30	C13H19NO	≥98%	inquiry
SMIP004	CSN11500-1mg	74	143360-00-3	205.30	C13H19NO	≥98%	inquiry
SMIP004	CSN11500-50mg	645	143360-00-3	205.30	C13H19NO	≥98%	inquiry
SMIP004	CSN11500-5mg	178	143360-00-3	205.30	C13H19NO	≥98%	inquiry
N6-Cyclohexyladenosine	CSN11502-10mg	51	36396-99-3	349.39	C16H23N5O4	≥98%	inquiry
N6-Cyclohexyladenosine	CSN11502-50mg	184	36396-99-3	349.39	C16H23N5O4	≥98%	inquiry
Aceglutamide	CSN11505-1g	51	2490-97-3	188.18	C7H12N2O4	≥98%	5-7 days
N-Acetylprocainamide	CSN11506-100mg	48	32795-44-1	277.36	C15H23N3O2	≥98%	inquiry
N-Acetylprocainamide	CSN11506-25mg	35	32795-44-1	277.36	C15H23N3O2	≥98%	inquiry
Nafronyl	CSN11510-1g	2403	31329-57-4	383.52	C24H33NO3	≥98%	inquiry
Naftifine HCl	CSN11511-1g	182	65473-14-5	323.86	C21H22ClN	≥98%	5-7 days
Naftifine HCl	CSN11511-250mg	73	65473-14-5	323.86	C21H22ClN	≥98%	5-7 days
Naftifine HCl	CSN11511-5g	557	65473-14-5	323.86	C21H22ClN	≥98%	5-7 days
Naftopidil	CSN11512-5g	108	57149-07-2	392.49	C24H28N2O3	≥99%	5-7 days
Naftopidil 2HCl	CSN11513-100mg	71	57149-08-3	465.41	C24H30Cl2N2O3	≥98%	5-7 days
Naftopidil 2HCl	CSN11513-1g	283	57149-08-3	465.41	C24H30Cl2N2O3	≥98%	5-7 days
Naftopidil 2HCl	CSN11513-250mg	113	57149-08-3	465.41	C24H30Cl2N2O3	≥98%	5-7 days
Naftopidil 2HCl	CSN11513-25mg	35	57149-08-3	465.41	C24H30Cl2N2O3	≥98%	5-7 days
Nalidixic Acid	CSN11514-5g	65	389-08-2	232.24	C12H12N2O3	≥99%	5-7 days
Nalmefene HCl	CSN11515-100mg	74	58895-64-0	375.89	C21H26ClNO3	≥98%	5-7 days
Nalmefene HCl	CSN11515-250mg	149	58895-64-0	375.89	C21H26ClNO3	≥98%	5-7 days
Nalmefene HCl	CSN11515-50mg	39	58895-64-0	375.89	C21H26ClNO3	≥98%	5-7 days
Naphazoline HCl	CSN11521-5g	58	550-99-2	246.74	C14H15ClN2	≥99%	5-7 days
Naproxen Sodium	CSN11523-10mg	35	26159-34-2	252.24	C14H13NaO3	≥98%	inquiry
Naproxen Sodium	CSN11523-50mg	58	26159-34-2	252.24	C14H13NaO3	≥98%	inquiry
Prunin	CSN11524-1g	308	529-55-5	434.39	C21H22O10	≥98%	inquiry
Natamycin	CSN11525-250mg	148	7681-93-8	665.73	C33H47NO13	≥99%	5-7 days
Nifursol	CSN11526-100mg	48	16915-70-1	365.21	C12H7N5O9	≥98%	inquiry
Nifursol	CSN11526-25mg	35	16915-70-1	365.21	C12H7N5O9	≥98%	inquiry
Miglustat	CSN11527-10mg	154	72599-27-0	219.28	C10H21NO4	≥98%	inquiry

Miglustat	CSN11527-1mg	51	72599-27-0	219.28	C10H21NO4	≥98%	inquiry
Miglustat	CSN11527-5mg	86	72599-27-0	219.28	C10H21NO4	≥98%	inquiry
Miglustat HCl	CSN11528-10mg	216	210110-90-0	255.74	C10H22ClNO4	≥98%	inquiry
Miglustat HCl	CSN11528-1mg	57	210110-90-0	255.74	C10H22ClNO4	≥98%	inquiry
Miglustat HCl	CSN11528-25mg	490	210110-90-0	255.74	C10H22ClNO4	≥98%	inquiry
Miglustat HCl	CSN11528-5mg	120	210110-90-0	255.74	C10H22ClNO4	≥98%	inquiry
N-Desmethylclozapine	CSN11529-10mg	143	6104-71-8	312.80	C17H17ClN4	≥98%	inquiry
N-Desmethylclozapine	CSN11529-1mg	48	6104-71-8	312.80	C17H17ClN4	≥98%	inquiry
N-Desmethylclozapine	CSN11529-25mg	306	6104-71-8	312.80	C17H17ClN4	≥98%	inquiry
N-Desmethylclozapine	CSN11529-5mg	82	6104-71-8	312.80	C17H17ClN4	≥98%	inquiry
Nedocromil	CSN11531-10mg	150	69049-73-6	371.34	C19H17NO7	≥98%	inquiry
Nedocromil	CSN11531-5mg	80	69049-73-6	371.34	C19H17NO7	≥98%	inquiry
Neferine	CSN11532-10mg	77	2292-16-2	624.77	C38H44N2O6	≥98%	inquiry
Neferine	CSN11532-25mg	145	2292-16-2	624.77	C38H44N2O6	≥98%	inquiry
Neferine	CSN11532-50mg	255	2292-16-2	624.77	C38H44N2O6	≥98%	inquiry
Neferine	CSN11532-5mg	47	2292-16-2	624.77	C38H44N2O6	≥98%	inquiry
Nefopam HCl	CSN11533-10mg	54	23327-57-3	289.80	C17H20ClNO	≥98%	5-7 days
Nefopam HCl	CSN11533-50mg	98	23327-57-3	289.80	C17H20ClNO	≥98%	5-7 days
Nelfinavir	CSN11534-50mg	571	159989-64-7	567.78	C32H45N3O4S	≥99%	5-7 days
Nelfinavir Mesylate	CSN11535-100mg	240	159989-65-8	567.78	C32H45N3O4S	≥98%	5-7 days
Nelfinavir Mesylate	CSN11535-250mg	377	159989-65-8	567.78	C32H45N3O4S	≥98%	5-7 days
Nemorubicin	CSN11537-10mg	1440	108852-90-0	643.64	C32H37NO13	≥98%	inquiry
Nemorubicin	CSN11537-1mg	528	108852-90-0	643.64	C32H37NO13	≥98%	inquiry
Nemorubicin	CSN11537-5mg	941	108852-90-0	643.64	C32H37NO13	≥98%	inquiry
Neohesperidin Dihydrochalcone	CSN11538-100mg	43	20702-77-6	612.58	C28H36O15	≥98%	5-7 days
Neohesperidin Dihydrochalcone	CSN11538-1g	77	20702-77-6	612.58	C28H36O15	≥98%	5-7 days
Neohesperidin Dihydrochalcone	CSN11538-5g	102	20702-77-6	612.58	C28H36O15	≥98%	5-7 days
Nepafenac	CSN11540-100mg	204	78281-72-8	254.28	C15H14N2O2	≥99%	5-7 days
Nerol	CSN11542-25mg	61	106-25-2	154.25	C10H18O	≥95%	5-7 days
Nerol	CSN11542-5mg	35	106-25-2	154.25	C10H18O	≥95%	5-7 days
ADOS	CSN11544-100mg	48	82692-96-4	347.36	C12H22NNaO7S	≥98%	inquiry
ADOS	CSN11544-250mg	86	82692-96-4	347.36	C12H22NNaO7S	≥98%	inquiry
Netilmicin Sulfate	CSN11545-100mg	327	56391-57-2	1441.55	C42H92N10O34S5	≥98%	5-7 days
Neuromedin N	CSN11546-10mg	125	92169-45-4	745.95	C38H63N7O8	≥98%	inquiry
Neuromedin N	CSN11546-25mg	269	92169-45-4	745.95	C38H63N7O8	≥98%	inquiry
Neuromedin N	CSN11546-5mg	86	92169-45-4	745.95	C38H63N7O8	≥98%	inquiry

Ponceau 4R	CSN11547-100mg	35	2611-82-7	604.47	C20H11N2Na3O10S	≥98%	inquiry
Ponceau 4R	CSN11547-1g	48	2611-82-7	604.47	C20H11N2Na3O10S	≥98%	inquiry
Teriflunomide(Random Configuration)	CSN11548-1g	350	108605-62-5	270.21	C12H9F3N2O2	≥99%	5-7 days
Teriflunomide(Random Configuration)	CSN11548-250mg	140	108605-62-5	270.21	C12H9F3N2O2	≥99%	5-7 days
Teriflunomide(Random Configuration)	CSN11548-5g	980	108605-62-5	270.21	C12H9F3N2O2	≥99%	5-7 days
Belinostat(Random Configuration)	CSN11550-25mg	105	414864-00-9	318.35	C15H14N2O4S	≥99%	5-7 days
Belinostat(Random Configuration)	CSN11550-50mg	185	414864-00-9	318.35	C15H14N2O4S	≥99%	5-7 days
Nicaraven	CSN11551-100mg	128	79455-30-4	284.31	C15H16N4O2	≥99%	5-7 days
Nicotinic acid N-oxide	CSN11554-1g	48	2398-81-4	139.11	C6H5NO3	≥99%	5-7 days
Nifedipine	CSN11555-5g	77	21829-25-4	346.34	C17H18N2O6	≥98%	5-7 days
Nifuratel	CSN11556-100mg	120	4936-47-4	285.28	C10H11N3O5S	≥99%	5-7 days
Nifuratel	CSN11556-10mg	60	4936-47-4	285.28	C10H11N3O5S	≥99%	5-7 days
Nifuratel	CSN11556-50mg	96	4936-47-4	285.28	C10H11N3O5S	≥99%	5-7 days
Nifuroxazide	CSN11557-250mg	54	965-52-6	275.22	C12H9N3O5	≥99%	5-7 days
Nilotinib	CSN11559-100mg	158	641571-10-0	529.52	C28H22F3N7O	≥99%	5-7 days
Nilotinib	CSN11559-250mg	267	641571-10-0	529.52	C28H22F3N7O	≥99%	5-7 days
Nilvadipine	CSN11560-100mg	115	75530-68-6	385.37	C19H19N3O6	≥98%	inquiry
Nilvadipine	CSN11560-10mg	48	75530-68-6	385.37	C19H19N3O6	≥98%	inquiry
Nilvadipine	CSN11560-50mg	67	75530-68-6	385.37	C19H19N3O6	≥98%	inquiry
Nimorazole	CSN11561-100mg	84	6506-37-2	226.23	C9H14N4O3	≥98%	5-7 days
Nimorazole	CSN11561-10mg	42	6506-37-2	226.23	C9H14N4O3	≥98%	5-7 days
Nimorazole	CSN11561-250mg	118	6506-37-2	226.23	C9H14N4O3	≥98%	5-7 days
Nimorazole	CSN11561-50mg	59	6506-37-2	226.23	C9H14N4O3	≥98%	5-7 days
Nitrofurantoin	CSN11564-1g	60	67-20-9	238.16	C8H6N4O5	≥99%	5-7 days
Nizatidine	CSN11565-1g	56	76963-41-2	331.46	C12H21N5O2S2	≥99%	5-7 days
Nizatidine	CSN11565-5g	96	76963-41-2	331.46	C12H21N5O2S2	≥99%	5-7 days
Nizofenone	CSN11566-1g	544	54533-85-6	412.87	C21H21ClN4O3	≥98%	inquiry
Pargyline	CSN11567-250mg	51	555-57-7	159.23	C11H13N	≥98%	inquiry
Pargyline	CSN11567-50mg	35	555-57-7	159.23	C11H13N	≥98%	inquiry
Nocodazole	CSN11569-100mg	362	31430-18-9	301.32	C14H11N3O3S	≥99%	5-7 days
Nomifensine	CSN11570-100mg	154	24526-64-5	238.33	C16H18N2	≥98%	inquiry
Nomifensine	CSN11570-50mg	86	24526-64-5	238.33	C16H18N2	≥98%	inquiry
Nomifensine Maleate	CSN11571-100mg	154	32795-47-4	354.40	C20H22N2O4	≥98%	inquiry
Nomifensine Maleate	CSN11571-50mg	86	32795-47-4	354.40	C20H22N2O4	≥98%	inquiry
Nomilin	CSN11572-100mg	170	1063-77-0	514.56	C28H34O9	≥98%	5-7 days
Nomilin	CSN11572-250mg	250	1063-77-0	514.56	C28H34O9	≥98%	5-7 days

Nootkatone	CSN11573-1g	330	4674-50-4	218.33	C15H22O	≥98%	5-7 days
Nootkatone	CSN11573-250mg	110	4674-50-4	218.33	C15H22O	≥98%	5-7 days
Nootkatone	CSN11573-5g	960	4674-50-4	218.33	C15H22O	≥98%	5-7 days
Norfloxacin HCl	CSN11577-250mg	35	68077-27-0	355.79	C16H19ClFN3O3	≥98%	inquiry
Norfloxacin HCl	CSN11577-5g	58	68077-27-0	355.79	C16H19ClFN3O3	≥98%	inquiry
Norgestimate	CSN11578-10mg	90	35189-28-7	369.50	C23H31NO3	≥98%	inquiry
Norgestimate	CSN11578-25mg	197	35189-28-7	369.50	C23H31NO3	≥98%	inquiry
Norgestimate	CSN11578-5mg	62	35189-28-7	369.50	C23H31NO3	≥98%	inquiry
Notoginsenoside Fe	CSN11581-10mg	192	88105-29-7	917.13	C47H80O17	≥98%	inquiry
Notoginsenoside Fe	CSN11581-1mg	85	88105-29-7	917.13	C47H80O17	≥98%	inquiry
Notoginsenoside Fe	CSN11581-5mg	144	88105-29-7	917.13	C47H80O17	≥98%	inquiry
Repaglinide	CSN11584-100mg	101	135062-02-1	452.59	C27H36N2O4	≥99%	5-7 days
NPS-2143	CSN11585-100mg	654	284035-33-2	408.92	C24H25ClN2O2	≥98%	inquiry
NPS-2143	CSN11585-10mg	96	284035-33-2	408.92	C24H25ClN2O2	≥98%	inquiry
NPS-2143	CSN11585-1mg	35	284035-33-2	408.92	C24H25ClN2O2	≥98%	inquiry
NPS-2143	CSN11585-50mg	390	284035-33-2	408.92	C24H25ClN2O2	≥98%	inquiry
NPS-2143	CSN11585-5mg	67	284035-33-2	408.92	C24H25ClN2O2	≥98%	inquiry
NS-398	CSN11586-100mg	459	123653-11-2	314.36	C13H18N2O5S	≥99%	5-7 days
Sulfacetamide Sodium	CSN11588-5g	48	127-56-0	236.22	C8H9N2NaO3S	≥99%	5-7 days
NU2058	CSN11589-100mg	480	161058-83-9	247.30	C12H17N5O	≥99%	5-7 days
Nuciferine	CSN11590-10mg	87	475-83-2	295.38	C19H21NO2	≥98%	5-7 days
Nuciferine	CSN11590-25mg	196	475-83-2	295.38	C19H21NO2	≥98%	5-7 days
Nylidrin HCl	CSN11591-100mg	113	849-55-8	335.87	C19H26ClNO2	≥98%	inquiry
Nylidrin HCl	CSN11591-250mg	158	849-55-8	335.87	C19H26ClNO2	≥98%	inquiry
Obatoclax	CSN11594-100mg	959	803712-79-0	413.49	C21H23N3O4S	≥99%	5-7 days
Obatoclax	CSN11594-10mg	185	803712-79-0	413.49	C21H23N3O4S	≥99%	5-7 days
Obatoclax	CSN11594-50mg	567	803712-79-0	413.49	C21H23N3O4S	≥99%	5-7 days
Octreotide Acetate	CSN11597-10mg	51	79517-01-4		C49H66N10O10S2.x	≥98%	5-7 days
Octreotide Acetate	CSN11597-50mg	98	79517-01-4		C49H66N10O10S2.x	≥98%	5-7 days
FAAH-IN-2	CSN11599-1g	144	184475-71-6	319.72	C15H11ClFN3O2	≥99%	5-7 days
FAAH-IN-2	CSN11599-250mg	66	184475-71-6	319.72	C15H11ClFN3O2	≥99%	5-7 days
FAAH-IN-2	CSN11599-5g	216	184475-71-6	319.72	C15H11ClFN3O2	≥99%	5-7 days
Uzarigenin	CSN11600-1mg	333	466-09-1	374.51	C23H34O4	≥98%	inquiry
Uzarigenin	CSN11600-5mg	833	466-09-1	374.51	C23H34O4	≥98%	inquiry
Oleandrin	CSN11601-10mg	461	465-16-7	576.72	C32H48O9	≥98%	inquiry
Oleandrin	CSN11601-1mg	102	465-16-7	576.72	C32H48O9	≥98%	inquiry

Oleandrin	CSN11601-25mg	816	465-16-7	576.72	C32H48O9	≥98%	inquiry
Oleandrin	CSN11601-5mg	269	465-16-7	576.72	C32H48O9	≥98%	inquiry
Olprinone HCl	CSN11605-10mg	102	119615-63-3	286.72	C14H11ClN4O	≥98%	inquiry
Olprinone HCl	CSN11605-25mg	217	119615-63-3	286.72	C14H11ClN4O	≥98%	inquiry
Olprinone HCl	CSN11605-50mg	413	119615-63-3	286.72	C14H11ClN4O	≥98%	inquiry
Oltipraz	CSN11607-100mg	153	64224-21-1	226.34	C8H6N2S3	≥98%	5-7 days
Oltipraz	CSN11607-250mg	196	64224-21-1	226.34	C8H6N2S3	≥98%	5-7 days
Ombuoside	CSN11608-1mg	333	20188-85-6	638.57	C29H34O16	≥98%	inquiry
Ombuoside	CSN11608-5mg	833	20188-85-6	638.57	C29H34O16	≥98%	inquiry
Onitin	CSN11611-1mg	333	53823-02-2	248.32	C15H20O3	≥98%	inquiry
Onitin	CSN11611-5mg	833	53823-02-2	248.32	C15H20O3	≥98%	inquiry
Ononin	CSN11613-100mg	422	486-62-4	430.40	C22H22O9	≥98%	inquiry
Ononin	CSN11613-10mg	69	486-62-4	430.40	C22H22O9	≥98%	inquiry
Ononin	CSN11613-25mg	146	486-62-4	430.40	C22H22O9	≥98%	inquiry
Ononin	CSN11613-50mg	277	486-62-4	430.40	C22H22O9	≥98%	inquiry
Ornidazole	CSN11615-10mg	35	16773-42-5	219.63	C7H10ClN3O3	≥99%	5-7 days
Ornidazole	CSN11615-50mg	49	16773-42-5	219.63	C7H10ClN3O3	≥99%	5-7 days
Ornipressin	CSN11616-10mg	134	3397-23-7	1042.19	C45H63N13O12S2	≥98%	inquiry
Ornipressin	CSN11616-1mg	35	3397-23-7	1042.19	C45H63N13O12S2	≥98%	inquiry
Ornipressin	CSN11616-50mg	182	3397-23-7	1042.19	C45H63N13O12S2	≥98%	inquiry
Ornipressin	CSN11616-5mg	96	3397-23-7	1042.19	C45H63N13O12S2	≥98%	inquiry
Oroxylin A	CSN11617-10mg	240	480-11-5	284.26	C16H12O5	≥99%	5-7 days
Oroxylin A	CSN11617-1mg	76	480-11-5	284.26	C16H12O5	≥99%	5-7 days
Orphenadrine HCl	CSN11619-100mg	48	341-69-5	305.84	C18H24ClNO	≥98%	inquiry
Orphenadrine HCl	CSN11619-25mg	35	341-69-5	305.84	C18H24ClNO	≥98%	inquiry
Osajin	CSN11620-1mg	400	482-53-1	404.46	C25H24O5	≥98%	inquiry
Osajin	CSN11620-5mg	760	482-53-1	404.46	C25H24O5	≥98%	inquiry
Oxacillin Sodium	CSN11623-100mg	48	1173-88-2	423.42	C19H18N3NaO5S	≥98%	inquiry
Oxacillin Sodium	CSN11623-25mg	35	1173-88-2	423.42	C19H18N3NaO5S	≥98%	inquiry
Oxaliplatin	CSN11626-250mg	121	61825-94-3	397.29	C8H14N2O4Pt	≥99%	5-7 days
Caftaric Acid	CSN11627-10mg	384	67879-58-7	312.23	C13H12O9	≥98%	inquiry
Caftaric Acid	CSN11627-1mg	135	67879-58-7	312.23	C13H12O9	≥98%	inquiry
Caftaric Acid	CSN11627-25mg	678	67879-58-7	312.23	C13H12O9	≥98%	inquiry
Caftaric Acid	CSN11627-50mg	1152	67879-58-7	312.23	C13H12O9	≥98%	inquiry
Caftaric Acid	CSN11627-5mg	230	67879-58-7	312.23	C13H12O9	≥98%	inquiry
Oxantel Pamoate	CSN11629-100mg	58	68813-55-8			≥98%	inquiry

Oxantel Pamoate	CSN11629-25mg	35	68813-55-8			≥98%	inquiry
Oxethazaine	CSN11632-10mg	40	126-27-2	467.64	C28H41N3O3	≥98%	inquiry
Oxethazaine	CSN11632-25mg	80	126-27-2	467.64	C28H41N3O3	≥98%	inquiry
Necrostatin 1	CSN11637-100mg	217	4311-88-0	259.33	C13H13N3OS	≥99%	5-7 days
Oxysophocarpine	CSN11638-100mg	195	26904-64-3	262.35	C15H22N2O2	≥98%	inquiry
Oxysophocarpine	CSN11638-25mg	70	26904-64-3	262.35	C15H22N2O2	≥98%	inquiry
Oxysophocarpine	CSN11638-50mg	120	26904-64-3	262.35	C15H22N2O2	≥98%	inquiry
Oxysophoridine	CSN11639-10mg	50	54809-74-4	264.36	C15H24N2O2	≥98%	inquiry
Oxysophoridine	CSN11639-25mg	95	54809-74-4	264.36	C15H24N2O2	≥98%	inquiry
Oxysophoridine	CSN11639-50mg	160	54809-74-4	264.36	C15H24N2O2	≥98%	inquiry
Oxytocin	CSN11642-10mg	112	50-56-6	1007.19	C43H66N12O12S2	≥98%	5-7 days
Oxytocin	CSN11642-5mg	62	50-56-6	1007.19	C43H66N12O12S2	≥98%	5-7 days
Ozagrel Sodium	CSN11643-100mg	208	130952-46-4	250.23	C13H11N2NaO2	≥98%	inquiry
Ozagrel Sodium	CSN11643-10mg	62	130952-46-4	250.23	C13H11N2NaO2	≥98%	inquiry
Ozagrel Sodium	CSN11643-25mg	108	130952-46-4	250.23	C13H11N2NaO2	≥98%	inquiry
Ozagrel Sodium	CSN11643-50mg	173	130952-46-4	250.23	C13H11N2NaO2	≥98%	inquiry
Ozagrel Sodium	CSN11643-5mg	48	130952-46-4	250.23	C13H11N2NaO2	≥98%	inquiry
Pachymic Acid	CSN11644-10mg	269	29070-92-6	528.76	C33H52O5	≥98%	inquiry
Pachymic Acid	CSN11644-1mg	102	29070-92-6	528.76	C33H52O5	≥98%	inquiry
Pachymic Acid	CSN11644-25mg	497	29070-92-6	528.76	C33H52O5	≥98%	inquiry
Pachymic Acid	CSN11644-50mg	845	29070-92-6	528.76	C33H52O5	≥98%	inquiry
Pachymic Acid	CSN11644-5mg	173	29070-92-6	528.76	C33H52O5	≥98%	inquiry
Palmatine	CSN11645-100mg	160	3486-67-7	352.40	C21H22NO4+	≥98%	inquiry
Palmatine	CSN11645-25mg	60	3486-67-7	352.40	C21H22NO4+	≥98%	inquiry
Palmatine	CSN11645-50mg	95	3486-67-7	352.40	C21H22NO4+	≥98%	inquiry
Palmatine Chloride	CSN11646-1g	72	10605-02-4	387.86	C21H22ClNO4	≥98%	inquiry
Palmatine Chloride	CSN11646-250mg	48	10605-02-4	387.86	C21H22ClNO4	≥98%	inquiry
Pamidronate Disodium Pentahydrate	CSN11649-10mg	58	109552-15-0	369.11	C3H19NNa2O12P2	≥98%	inquiry
Pamidronate Disodium Pentahydrate	CSN11649-25mg	116	109552-15-0	369.11	C3H19NNa2O12P2	≥98%	inquiry
Pamidronate Disodium Pentahydrate	CSN11649-50mg	221	109552-15-0	369.11	C3H19NNa2O12P2	≥98%	inquiry
Pantoprazole Sodium	CSN11652-1g	94	138786-67-1	405.35	C16H14F2N3NaO4S	≥98%	5-7 days
Pantoprazole Sodium	CSN11652-5g	183	138786-67-1	405.35	C16H14F2N3NaO4S	≥98%	5-7 days
Pargyline HCl	CSN11654-100mg	45	306-07-0	195.69	C11H14ClN	≥99%	5-7 days
Pargyline HCl	CSN11654-250mg	76	306-07-0	195.69	C11H14ClN	≥99%	5-7 days
Pargyline HCl	CSN11654-25mg	35	306-07-0	195.69	C11H14ClN	≥99%	5-7 days
Paricalcitol	CSN11655-10mg	1008	131918-61-1	416.64	C27H44O3	≥98%	inquiry

Paricalcitol	CSN11655-1mg	144	131918-61-1	416.64	C27H44O3	≥98%	inquiry
Paricalcitol	CSN11655-5mg	576	131918-61-1	416.64	C27H44O3	≥98%	inquiry
Paroxetine HCl Hemihydrate	CSN11657-100mg	85	110429-35-1	749.67	C38H44Cl2F2N2O7	≥98%	5-7 days
Paroxetine HCl Hemihydrate	CSN11657-25mg	50	110429-35-1	749.67	C38H44Cl2F2N2O7	≥98%	5-7 days
Pazinaclone	CSN11659-1g	1152	103255-66-9	478.93	C25H23ClN4O4	≥98%	inquiry
Pazufloxacin	CSN11660-100mg	102	127045-41-4	318.30	C16H15FN2O4	≥98%	inquiry
PD123319	CSN11662-10mg	122	130663-39-7	508.61	C31H32N4O3	≥98%	inquiry
PD123319	CSN11662-1mg	40	130663-39-7	508.61	C31H32N4O3	≥98%	inquiry
PD123319	CSN11662-50mg	405	130663-39-7	508.61	C31H32N4O3	≥98%	inquiry
PD123319	CSN11662-5mg	97	130663-39-7	508.61	C31H32N4O3	≥98%	inquiry
PD98059	CSN11663-100mg	194	167869-21-8	267.28	C16H13NO3	≥99%	5-7 days
PD98059	CSN11663-50mg	112	167869-21-8	267.28	C16H13NO3	≥99%	5-7 days
PD98059	CSN11663-5mg	35	167869-21-8	267.28	C16H13NO3	≥99%	5-7 days
Pectolinarin	CSN11664-100mg	880	28978-02-1	622.57	C29H34O15	≥98%	inquiry
Pefloxacin Mesylate	CSN11665-100mg	65	70458-95-6	429.46	C18H24FN3O6S	≥98%	inquiry
Pefloxacin Mesylate	CSN11665-25mg	35	70458-95-6	429.46	C18H24FN3O6S	≥98%	inquiry
Pelitinib	CSN11666-100mg	187	257933-82-7	467.92	C24H23ClFN5O2	≥99%	5-7 days
Pelitinib	CSN11666-25mg	102	257933-82-7	467.92	C24H23ClFN5O2	≥99%	5-7 days
Pelitinib	CSN11666-50mg	128	257933-82-7	467.92	C24H23ClFN5O2	≥99%	5-7 days
Pemetrexed	CSN11667-100mg	71	137281-23-3	427.41	C20H21N5O6	≥99%	5-7 days
Pemirolast Potassium	CSN11668-100mg	269	100299-08-9	266.30	C10H7KN6O	≥99%	5-7 days
Penbutolol Sulfate	CSN11669-10mg	77	38363-32-5	389.51	C18H31NO6S	≥98%	inquiry
Penbutolol Sulfate	CSN11669-50mg	144	38363-32-5	389.51	C18H31NO6S	≥98%	inquiry
Pentagastrin	CSN11674-100mg	346	5534-95-2	767.89	C37H49N7O9S	≥98%	inquiry
Pentagastrin	CSN11674-10mg	77	5534-95-2	767.89	C37H49N7O9S	≥98%	inquiry
Pentagastrin	CSN11674-25mg	144	5534-95-2	767.89	C37H49N7O9S	≥98%	inquiry
Pentagastrin	CSN11674-50mg	240	5534-95-2	767.89	C37H49N7O9S	≥98%	inquiry
Pentagastrin	CSN11674-5mg	48	5534-95-2	767.89	C37H49N7O9S	≥98%	inquiry
Pentamidine	CSN11675-100mg	326	100-33-4	340.42	C19H24N4O2	≥98%	inquiry
Pentamidine	CSN11675-10mg	71	100-33-4	340.42	C19H24N4O2	≥98%	inquiry
Pentamidine	CSN11675-50mg	214	100-33-4	340.42	C19H24N4O2	≥98%	inquiry
Peramivir	CSN11679-10mg	126	330600-85-6	328.41	C15H28N4O4	≥98%	inquiry
Peramivir	CSN11679-25mg	234	330600-85-6	328.41	C15H28N4O4	≥98%	inquiry
Peramivir	CSN11679-50mg	422	330600-85-6	328.41	C15H28N4O4	≥98%	inquiry
Peramivir	CSN11679-5mg	74	330600-85-6	328.41	C15H28N4O4	≥98%	inquiry
Fluvoxketone	CSN11680-250mg	115	61718-80-7	260.25	C13H15F3O2	≥99%	5-7 days

Pergolide	CSN11681-1g	1500	66104-22-1	314.49	C19H26N2S	≥99%	inquiry
Perphenazine	CSN11685-5g	96	58-39-9	403.97	C21H26ClN3OS	≥99%	5-7 days
Phenelzine Sulfate	CSN11688-100mg	48	156-51-4	234.27	C8H14N2O4S	≥98%	inquiry
Phenelzine Sulfate	CSN11688-1g	144	156-51-4	234.27	C8H14N2O4S	≥98%	inquiry
Phenelzine Sulfate	CSN11688-5g	269	156-51-4	234.27	C8H14N2O4S	≥98%	inquiry
PHenformin HCl	CSN11690-10mg	35	834-28-6	241.72	C10H16ClN5	≥98%	5-7 days
PHenformin HCl	CSN11690-50mg	48	834-28-6	241.72	C10H16ClN5	≥98%	5-7 days
Phentolamine Mesylate	CSN11694-100mg	48	65-28-1			≥99%	5-7 days
Phentolamine Mesylate	CSN11694-250mg	86	65-28-1			≥99%	5-7 days
SPQ	CSN11695-100mg	134	83907-40-8	281.33	C13H15NO4S	≥98%	inquiry
SPQ	CSN11695-10mg	45	83907-40-8	281.33	C13H15NO4S	≥98%	inquiry
SPQ	CSN11695-50mg	77	83907-40-8	281.33	C13H15NO4S	≥98%	inquiry
Pifithrin-μ	CSN11696-10mg	104	64984-31-2	181.21	C8H7NO2S	≥98%	inquiry
Pifithrin-μ	CSN11696-5mg	61	64984-31-2	181.21	C8H7NO2S	≥98%	inquiry
Phorbol	CSN11699-10mg	68	17673-25-5	364.43	C20H28O6	≥98%	inquiry
Phorbol	CSN11699-1mg	43	17673-25-5	364.43	C20H28O6	≥98%	inquiry
Phorbol	CSN11699-25mg	81	17673-25-5	364.43	C20H28O6	≥98%	inquiry
Phorbol	CSN11699-50mg	111	17673-25-5	364.43	C20H28O6	≥98%	inquiry
Phorbol	CSN11699-5mg	60	17673-25-5	364.43	C20H28O6	≥98%	inquiry
Phorbol 12-Myristate 13-Acetate	CSN11701-10mg	140	16561-29-8	616.83	C36H56O8	≥99%	5-7 days
Phorbol 13-Acetate	CSN11702-1mg	390	32752-29-7	406.47	C22H30O7	≥98%	inquiry
Phorbol 13-Acetate	CSN11702-5mg	974	32752-29-7	406.47	C22H30O7	≥98%	inquiry
Glycitin	CSN11706-50mg	122	40246-10-4	446.40	C22H22O10	≥99%	5-7 days
Phthalylsulfacetamide	CSN11708-250mg	59	131-69-1	362.36	C16H14N2O6S	≥98%	5-7 days
Melatonin	CSN11710-100mg	35	73-31-4	232.28	C13H16N2O2	≥99%	5-7 days
Melatonin	CSN11710-1g	60	73-31-4	232.28	C13H16N2O2	≥99%	5-7 days
Phytic Acid	CSN11712-250mg	60	83-86-3	660.04	C6H18O24P6	70% in water	5-7 days
Phytic Acid	CSN11712-50mg	35	83-86-3	660.04	C6H18O24P6	70% in water	5-7 days
Phytic Acid Sodium	CSN11713-5g	35	14306-25-3	923.82	C6H6Na12O24P6	≥98%	5-7 days
Phytol	CSN11714-100mg	49	150-86-7	296.53	C20H40O	≥96%	5-7 days
Phytol	CSN11714-25mg	35	150-86-7	296.53	C20H40O	≥96%	5-7 days
Picroside I	CSN11716-100mg	880	27409-30-9	492.47	C24H28O11	≥98%	inquiry
Pilsicainide	CSN11719-1g	288	88069-67-4	272.39	C17H24N2O	≥98%	inquiry
Pimaric Acid	CSN11720-1mg	201	127-27-5	302.45	C20H30O2	≥98%	inquiry
Pimaric Acid	CSN11720-5mg	502	127-27-5	302.45	C20H30O2	≥98%	inquiry
Pimethixene	CSN11722-10mg	53	314-03-4	293.43	C19H19NS	≥98%	inquiry

Pindolol	CSN11724-100mg	48	13523-86-9			≥98%	inquiry
Pindolol	CSN11724-25mg	35	13523-86-9			≥98%	inquiry
(E)-3-Hydroxy-5-Methoxystilbene	CSN11725-5mg	297	35302-70-6	226.27	C15H14O2	≥98%	inquiry
Piperacetazine	CSN11726-10mg	122	3819-00-9	410.57	C24H30N2O2S	≥98%	inquiry
Piperacetazine	CSN11726-5mg	82	3819-00-9	410.57	C24H30N2O2S	≥98%	inquiry
Piperlongumine	CSN11731-100mg	522	20069-09-4	317.34	C17H19NO5	≥99%	5-7 days
Piperlongumine	CSN11731-5mg	61	20069-09-4	317.34	C17H19NO5	≥99%	5-7 days
Pipobroman	CSN11732-100mg	102	54-91-1	356.05	C10H16Br2N2O2	≥98%	inquiry
Pipobroman	CSN11732-10mg	35	54-91-1	356.05	C10H16Br2N2O2	≥98%	inquiry
Pipobroman	CSN11732-50mg	60	54-91-1	356.05	C10H16Br2N2O2	≥98%	inquiry
Pirarubicin	CSN11733-100mg	405	72496-41-4	627.64	C32H37NO12	≥98%	inquiry
Pirarubicin	CSN11733-10mg	60	72496-41-4	627.64	C32H37NO12	≥98%	inquiry
Pirarubicin	CSN11733-50mg	229	72496-41-4	627.64	C32H37NO12	≥98%	inquiry
Pirarubicin	CSN11733-5mg	35	72496-41-4	627.64	C32H37NO12	≥98%	inquiry
Piretanide	CSN11735-1g	768	55837-27-9	362.40	C17H18N2O5S	≥98%	inquiry
Pirodavir	CSN11736-10mg	336	124436-59-5	369.46	C21H27N3O3	≥98%	inquiry
Pirodavir	CSN11736-1mg	100	124436-59-5	369.46	C21H27N3O3	≥98%	inquiry
Pirodavir	CSN11736-25mg	570	124436-59-5	369.46	C21H27N3O3	≥98%	inquiry
Pirodavir	CSN11736-50mg	912	124436-59-5	369.46	C21H27N3O3	≥98%	inquiry
Pirodavir	CSN11736-5mg	240	124436-59-5	369.46	C21H27N3O3	≥98%	inquiry
Piromidic Acid	CSN11737-10mg	131	19562-30-2	288.30	C14H16N4O3	≥98%	inquiry
Piromidic Acid	CSN11737-1mg	51	19562-30-2	288.30	C14H16N4O3	≥98%	inquiry
Piromidic Acid	CSN11737-50mg	381	19562-30-2	288.30	C14H16N4O3	≥98%	inquiry
Piromidic Acid	CSN11737-5mg	77	19562-30-2	288.30	C14H16N4O3	≥98%	inquiry
Pivmecillinam	CSN11739-100mg	269	32886-97-8	439.57	C21H33N3O5S	≥98%	inquiry
Pivmecillinam	CSN11739-10mg	48	32886-97-8	439.57	C21H33N3O5S	≥98%	inquiry
Pivmecillinam	CSN11739-25mg	91	32886-97-8	439.57	C21H33N3O5S	≥98%	inquiry
Pivmecillinam	CSN11739-50mg	154	32886-97-8	439.57	C21H33N3O5S	≥98%	inquiry
Platycodin D	CSN11740-100mg	420	58479-68-8	1225.32	C57H92O28	≥98%	inquiry
Platycodin D	CSN11740-10mg	80	58479-68-8	1225.32	C57H92O28	≥98%	inquiry
Platycodin D	CSN11740-25mg	140	58479-68-8	1225.32	C57H92O28	≥98%	inquiry
Platycodin D	CSN11740-50mg	250	58479-68-8	1225.32	C57H92O28	≥98%	inquiry
Pleconaril	CSN11741-100mg	504	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry
Pleconaril	CSN11741-10mg	101	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry
Pleconaril	CSN11741-250mg	672	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry
Pleconaril	CSN11741-25mg	199	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry

Pleconaril	CSN11741-50mg	378	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry
Pleconaril	CSN11741-5mg	67	153168-05-9	381.35	C18H18F3N3O3	≥98%	inquiry
Pleuromulin	CSN11742-100mg	86	125-65-5	378.50	C22H34O5	≥98%	inquiry
Pleuromulin	CSN11742-10mg	67	125-65-5	378.50	C22H34O5	≥98%	inquiry
Pleuromulin	CSN11742-50mg	77	125-65-5	378.50	C22H34O5	≥98%	inquiry
Pleuromulin	CSN11742-5mg	48	125-65-5	378.50	C22H34O5	≥98%	inquiry
Polyinosinic Acid-Polycytidylic Acid	CSN11744-1g	160	24939-03-5	671.40		≥98%	inquiry
Polydatin(Random Configuration)	CSN11745-250mg	98	65914-17-2	390.38	C20H22O8	≥99%	5-7 days
Peretinoin	CSN11747-100mg	1417	81485-25-8	302.45	C20H30O2	≥99%	5-7 days
Peretinoin	CSN11747-50mg	926	81485-25-8	302.45	C20H30O2	≥99%	5-7 days
Ponasterone A	CSN11750-5mg	380	13408-56-5	464.64	C27H44O6	≥98%	inquiry
Toltrazuril Sulfone	CSN11751-10mg	141	69004-04-2	457.38	C18H14F3N3O6S	≥98%	inquiry
Toltrazuril Sulfone	CSN11751-50mg	469	69004-04-2	457.38	C18H14F3N3O6S	≥98%	inquiry
Toltrazuril Sulfone	CSN11751-5mg	97	69004-04-2	457.38	C18H14F3N3O6S	≥98%	inquiry
Tesmilifene	CSN11752-1g	372	98774-23-3	283.41	C19H25NO	≥98%	inquiry
Posaconazole	CSN11753-100mg	391	171228-49-2	700.78	C37H42F2N8O4	≥99%	5-7 days
Penicillin G Potassium	CSN11754-5g	58	113-98-4	372.48	C16H17KN2O4S	≥98%	5-7 days
Potassium Iodide	CSN11755-5g	35	7681-11-0	166.00	IK	≥99%	5-7 days
Ambroxol	CSN11756-100mg	58	18683-91-5	378.10	C13H18Br2N2O	≥98%	inquiry
Ambroxol	CSN11756-25mg	35	18683-91-5	378.10	C13H18Br2N2O	≥98%	inquiry
PP1	CSN11758-100mg	847	172889-26-8	281.36	C16H19N5	≥98%	5-7 days
PP2	CSN11759-100mg	500	172889-27-9	301.77	C15H16ClN5	≥99%	5-7 days
PP2	CSN11759-50mg	316	172889-27-9	301.77	C15H16ClN5	≥99%	5-7 days
Pramipexole 2HCl	CSN11760-10mg	54	104632-25-9	284.25	C10H19Cl2N3S	≥98%	5-7 days
Pramipexole 2HCl	CSN11760-50mg	174	104632-25-9	284.25	C10H19Cl2N3S	≥98%	5-7 days
Pranlukast	CSN11761-100mg	110	103177-37-3	481.50	C27H23N5O4	≥99%	5-7 days
Prazosin	CSN11764-10mg	249	19216-56-9	383.40	C19H21N5O4	≥98%	inquiry
Prednisolone Hemisuccinate	CSN11766-100mg	42	2920-86-7	460.52	C25H32O8	≥98%	inquiry
Prednisolone Disodium Phosphate	CSN11768-100mg	58	125-02-0	484.39	C21H27Na2O8P	≥98%	inquiry
Prednisolone Disodium Phosphate	CSN11768-25mg	35	125-02-0	484.39	C21H27Na2O8P	≥98%	inquiry
PRIMA-1	CSN11769-100mg	447	5608-24-2	185.22	C9H15NO3	≥98%	5-7 days
PRIMA-1	CSN11769-250mg	785	5608-24-2	185.22	C9H15NO3	≥98%	5-7 days
Procaine	CSN11774-100mg	35	59-46-1	236.31	C13H20N2O2	≥99%	5-7 days
Procaine	CSN11774-1g	60	59-46-1	236.31	C13H20N2O2	≥99%	5-7 days
Procarbazine	CSN11775-250mg	147	671-16-9	221.30	C12H19N3O	≥98%	inquiry
Procarbazine	CSN11775-25mg	51	671-16-9	221.30	C12H19N3O	≥98%	inquiry

Procarbazine	CSN11775-50mg	87	671-16-9	221.30	C12H19N3O	≥98%	inquiry
Procyanidin A2	CSN11777-5mg	590	41743-41-3	576.50	C30H24O12	≥98%	inquiry
Procyanidin B1	CSN11778-10mg	912	20315-25-7	578.52	C30H26O12	≥98%	inquiry
Procyanidin B1	CSN11778-1mg	211	20315-25-7	578.52	C30H26O12	≥98%	inquiry
Procyanidin B1	CSN11778-5mg	624	20315-25-7	578.52	C30H26O12	≥98%	inquiry
Procyanidin B2	CSN11779-10mg	260	29106-49-8	578.52	C30H26O12	≥98%	inquiry
Procyanidin B2	CSN11779-1mg	51	29106-49-8	578.52	C30H26O12	≥98%	inquiry
Procyanidin B2	CSN11779-25mg	490	29106-49-8	578.52	C30H26O12	≥98%	inquiry
Procyanidin B2	CSN11779-5mg	153	29106-49-8	578.52	C30H26O12	≥98%	inquiry
Procyclidine HCl	CSN11780-100mg	76	1508-76-5			≥98%	inquiry
Procyclidine HCl	CSN11780-25mg	38	1508-76-5			≥98%	inquiry
Promazine HCl	CSN11783-100mg	48	53-60-1	320.88	C17H21ClN2S	≥98%	inquiry
Promazine HCl	CSN11783-25mg	35	53-60-1	320.88	C17H21ClN2S	≥98%	inquiry
Pronethalol	CSN11784-10mg	77	54-80-8	229.32	C15H19NO	≥98%	inquiry
Pronethalol	CSN11784-5mg	45	54-80-8	229.32	C15H19NO	≥98%	inquiry
Propafenone HCl	CSN11785-5g	91	34183-22-7	377.91	C21H28ClNO3	≥99%	5-7 days
Propantheline Bromide	CSN11786-100mg	48	50-34-0			≥98%	inquiry
Propantheline Bromide	CSN11786-25mg	35	50-34-0			≥98%	inquiry
Propentofylline	CSN11787-1g	628	55242-55-2	306.36	C15H22N4O3	≥98%	inquiry
Propoxycaine HCl	CSN11788-10mg	51	550-83-4	330.85	C16H27ClN2O3	≥98%	inquiry
Propoxycaine HCl	CSN11788-50mg	86	550-83-4	330.85	C16H27ClN2O3	≥98%	inquiry
Dinoprost	CSN11792-10mg	192	551-11-1	354.48	C20H34O5	≥98%	inquiry
Dinoprost	CSN11792-1mg	68	551-11-1	354.48	C20H34O5	≥98%	inquiry
Dinoprost	CSN11792-5mg	115	551-11-1	354.48	C20H34O5	≥98%	inquiry
Protriptyline HCl	CSN11794-10mg	35	1225-55-4	299.84	C19H22ClN	≥98%	inquiry
Protriptyline HCl	CSN11794-50mg	58	1225-55-4	299.84	C19H22ClN	≥98%	inquiry
Pterostilbene	CSN11797-10mg	35	537-42-8	256.30	C16H16O3	≥98%	5-7 days
Pterostilbene	CSN11797-25mg	43	537-42-8	256.30	C16H16O3	≥98%	5-7 days
Pterostilbene	CSN11797-50mg	73	537-42-8	256.30	C16H16O3	≥98%	5-7 days
Pterostilbene	CSN11797-5mg	25	537-42-8	256.30	C16H16O3	≥98%	5-7 days
Puromycin Aminonucleoside	CSN11798-100mg	355	58-60-6	294.31	C12H18N6O3	≥98%	inquiry
Puromycin Aminonucleoside	CSN11798-10mg	62	58-60-6	294.31	C12H18N6O3	≥98%	inquiry
Puromycin Aminonucleoside	CSN11798-25mg	112	58-60-6	294.31	C12H18N6O3	≥98%	inquiry
Puromycin Aminonucleoside	CSN11798-50mg	202	58-60-6	294.31	C12H18N6O3	≥98%	inquiry
Puromycin Aminonucleoside	CSN11798-5mg	48	58-60-6	294.31	C12H18N6O3	≥98%	inquiry
Purvalanol A	CSN11800-100mg	676	212844-53-6	388.89	C19H25ClN6O	≥99%	5-7 days

Purvalanol A	CSN11800-50mg	458	212844-53-6	388.89	C19H25ClN6O	≥99%	5-7 days
Pyrantel	CSN11802-1g	628	15686-83-6	206.31	C11H14N2S	≥98%	inquiry
Pyrantel Tartrate	CSN11804-100mg	48	33401-94-4	356.39	C15H20N2O6S	≥98%	inquiry
Pyrantel Tartrate	CSN11804-250mg	86	33401-94-4	356.39	C15H20N2O6S	≥98%	inquiry
Alarelin Acetate	CSN11805-100mg	209	79561-22-1	1287.42	C60H86N16O16	≥99%	5-7 days
Pyridostigmine Bromide	CSN11807-1g	75	101-26-8	261.12	C9H13BrN2O2	≥99%	5-7 days
Pyridostigmine Bromide	CSN11807-5g	239	101-26-8	261.12	C9H13BrN2O2	≥99%	5-7 days
Pyrithioxin 2HCl	CSN11810-100mg	48	10049-83-9	441.39	C16H22Cl2N2O4S2	≥98%	inquiry
Pyrithioxin 2HCl	CSN11810-25mg	35	10049-83-9	441.39	C16H22Cl2N2O4S2	≥98%	inquiry
Methoxatin Disodium	CSN11811-100mg	1199	122628-50-6	374.17	C14H4N2Na2O8	≥98%	5-7 days
Quinagolide HCl	CSN11816-100mg	2016	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinagolide HCl	CSN11816-10mg	480	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinagolide HCl	CSN11816-1mg	177	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinagolide HCl	CSN11816-25mg	847	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinagolide HCl	CSN11816-50mg	1440	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinagolide HCl	CSN11816-5mg	336	94424-50-7	432.02	C20H34ClN3O3S	≥98%	inquiry
Quinidine	CSN11818-100mg	60	56-54-2	324.42	C20H24N2O2	≥99%	5-7 days
Quinidine	CSN11818-25mg	35	56-54-2	324.42	C20H24N2O2	≥99%	5-7 days
Quinine HCl 2H2O	CSN11819-5g	61	6119-47-7	396.91	C20H29ClN2O4	≥99%	5-7 days
(R)-Baclofen HCl	CSN11821-10mg	50	63701-55-3	250.12	C10H13Cl2NO2	≥98%	inquiry
(R)-Baclofen HCl	CSN11821-25mg	96	63701-55-3	250.12	C10H13Cl2NO2	≥98%	inquiry
(R)-Baclofen HCl	CSN11821-50mg	173	63701-55-3	250.12	C10H13Cl2NO2	≥98%	inquiry
(R)-Baclofen HCl	CSN11821-5mg	35	63701-55-3	250.12	C10H13Cl2NO2	≥98%	inquiry
R(+)-IAA-94	CSN11822-10mg	100	54197-31-8	357.23	C17H18Cl2O4	≥98%	inquiry
R(+)-IAA-94	CSN11822-50mg	336	54197-31-8	357.23	C17H18Cl2O4	≥98%	inquiry
R(+)-IAA-94	CSN11822-5mg	59	54197-31-8	357.23	C17H18Cl2O4	≥98%	inquiry
R121919	CSN11823-10mg	336	195055-03-9	380.53	C22H32N6	≥98%	inquiry
R121919	CSN11823-1mg	106	195055-03-9	380.53	C22H32N6	≥98%	inquiry
R121919	CSN11823-25mg	672	195055-03-9	380.53	C22H32N6	≥98%	inquiry
R121919	CSN11823-50mg	1152	195055-03-9	380.53	C22H32N6	≥98%	inquiry
R121919	CSN11823-5mg	211	195055-03-9	380.53	C22H32N6	≥98%	inquiry
Rabeprazole Sodium	CSN11824-10mg	54	117976-90-6	381.42	C18H20N3NaO3S	≥98%	5-7 days
Racecadotril	CSN11825-250mg	42	81110-73-8	385.48	C21H23NO4S	≥98%	5-7 days
Racecadotril	CSN11825-50mg	35	81110-73-8	385.48	C21H23NO4S	≥98%	5-7 days
D-(+)-Raffinose	CSN11827-100mg	147	512-69-6	504.44	C18H32O16	≥98%	inquiry
D-(+)-Raffinose	CSN11827-10mg	39	512-69-6	504.44	C18H32O16	≥98%	inquiry

D-(+)-Raffinose	CSN11827-25mg	61	512-69-6	504.44	C18H32O16	≥98%	inquiry
D-(+)-Raffinose	CSN11827-50mg	95	512-69-6	504.44	C18H32O16	≥98%	inquiry
Rafoxanide	CSN11828-1g	87	22662-39-1	626.01	C19H11Cl2I2NO3	≥99%	5-7 days
Raltitrexed	CSN11829-100mg	400	112887-68-0	458.49	C21H22N4O6S	≥99%	5-7 days
Ramelteon	CSN11830-100mg	1199	196597-26-9	259.34	C16H21NO2	≥99%	5-7 days
Ramifenazone	CSN11831-10mg	92	3615-24-5	245.32	C14H19N3O	≥98%	inquiry
Ramifenazone	CSN11831-50mg	286	3615-24-5	245.32	C14H19N3O	≥98%	inquiry
Rasagiline Mesylate	CSN11832-100mg	87	161735-79-1	267.34	C13H17NO3S	≥99%	5-7 days
Remoxipride	CSN11834-1g	768	80125-14-0	371.27	C16H23BrN2O3	≥98%	inquiry
Resorcinol Monoacetate	CSN11836-100mg	48	102-29-4	152.15	C8H8O3	≥98%	inquiry
Resorcinol Monoacetate	CSN11836-25mg	35	102-29-4	152.15	C8H8O3	≥98%	inquiry
Revizinone	CSN11838-100mg	912	133718-29-3			≥99%	inquiry
Revizinone	CSN11838-10mg	202	133718-29-3			≥99%	inquiry
Revizinone	CSN11838-1mg	77	133718-29-3			≥99%	inquiry
Revizinone	CSN11838-25mg	367	133718-29-3			≥99%	inquiry
Revizinone	CSN11838-50mg	624	133718-29-3			≥99%	inquiry
Revizinone	CSN11838-5mg	144	133718-29-3			≥99%	inquiry
Quercetin 3-O-beta-D-Xylopyranoside	CSN11839-10mg	686	549-32-6	434.35	C20H18O11	≥98%	inquiry
Quercetin 3-O-beta-D-Xylopyranoside	CSN11839-25mg	1165	549-32-6	434.35	C20H18O11	≥98%	inquiry
Quercetin 3-O-beta-D-Xylopyranoside	CSN11839-5mg	428	549-32-6	434.35	C20H18O11	≥98%	inquiry
Rhynchophylline	CSN11841-10mg	148	76-66-4	384.47	C22H28N2O4	≥98%	inquiry
Rhynchophylline	CSN11841-5mg	82	76-66-4	384.47	C22H28N2O4	≥98%	inquiry
Rifabutin	CSN11843-100mg	96	72559-06-9	846.00	C46H62N4O11	≥99%	5-7 days
Rifapentine	CSN11844-100mg	102	61379-65-5	877.03	C47H64N4O12	≥98%	5-7 days
Rilmenidine Phosphate	CSN11847-100mg	426	85409-38-7	278.24	C10H19N2O5P	≥98%	5-7 days
Ritanserin	CSN11849-100mg	240	87051-43-2	477.57	C27H25F2N3OS	≥98%	inquiry
Ritanserin	CSN11849-1g	960	87051-43-2	477.57	C27H25F2N3OS	≥98%	inquiry
Ritanserin	CSN11849-250mg	384	87051-43-2	477.57	C27H25F2N3OS	≥98%	inquiry
Rivastigmine	CSN11851-100mg	92	123441-03-2	250.34	C14H22N2O2	≥99%	5-7 days
Rivastigmine	CSN11851-10mg	35	123441-03-2	250.34	C14H22N2O2	≥99%	5-7 days
Rivastigmine	CSN11851-250mg	122	123441-03-2	250.34	C14H22N2O2	≥99%	5-7 days
Rivastigmine	CSN11851-50mg	61	123441-03-2	250.34	C14H22N2O2	≥99%	5-7 days
Rivastigmine Tartrate	CSN11852-100mg	98	129101-54-8	400.42	C18H28N2O8	≥99%	5-7 days
Rivastigmine Tartrate	CSN11852-250mg	131	129101-54-8	400.42	C18H28N2O8	≥99%	5-7 days
Rizatriptan	CSN11853-1g	86	144034-80-0	269.35	C15H19N5	≥99%	5-7 days
Rizatriptan	CSN11853-250mg	35	144034-80-0	269.35	C15H19N5	≥99%	5-7 days

Rizatriptan	CSN11853-5g	231	144034-80-0	269.35	C15H19N5	≥99%	5-7 days
Robinetin	CSN11855-1g	224	490-31-3	302.24	C15H10O7	≥98%	inquiry
Rocuronium	CSN11856-10mg	82	143558-00-3	529.77	C32H53N2O4+	≥98%	inquiry
Rocuronium	CSN11856-25mg	149	143558-00-3	529.77	C32H53N2O4+	≥98%	inquiry
Rocuronium	CSN11856-50mg	269	143558-00-3	529.77	C32H53N2O4+	≥98%	inquiry
Ricamycin	CSN11858-1g	1600	74014-51-0	827.99	C42H69NO15	≥98%	inquiry
Rolipram	CSN11859-100mg	100	61413-54-5	275.34	C16H21NO3	≥99%	5-7 days
Ronidazole	CSN11860-100mg	1547	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Ronidazole	CSN11860-10mg	368	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Ronidazole	CSN11860-1mg	103	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Ronidazole	CSN11860-25mg	650	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Ronidazole	CSN11860-50mg	1105	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Ronidazole	CSN11860-5mg	258	7681-76-7	200.15	C6H8N4O4	≥98%	inquiry
Roscovitine	CSN11862-100mg	204	186692-46-6	354.45	C19H26N6O	≥99%	5-7 days
Roscovitine	CSN11862-250mg	286	186692-46-6	354.45	C19H26N6O	≥99%	5-7 days
Gum Rosin	CSN11864-5g	35	8050-09-7	0.00	N/A	≥98%	5-7 days
Rotigotine	CSN11867-100mg	384	99755-59-6			≥98%	inquiry
Rotigotine	CSN11867-10mg	77	99755-59-6			≥98%	inquiry
Rotigotine	CSN11867-25mg	149	99755-59-6			≥98%	inquiry
Rotigotine	CSN11867-50mg	269	99755-59-6			≥98%	inquiry
Roxatidine Acetate	CSN11869-1g	628	78628-28-1	348.44	C19H28N2O4	≥98%	inquiry
Roxithromycin	CSN11870-5g	86	80214-83-1	837.05	C41H76N2O15	≥99%	5-7 days
Rubusoside	CSN11871-100mg	269	64849-39-4	642.73	C32H50O13	≥98%	inquiry
Rubusoside	CSN11871-10mg	77	64849-39-4	642.73	C32H50O13	≥98%	inquiry
Rubusoside	CSN11871-50mg	192	64849-39-4	642.73	C32H50O13	≥98%	inquiry
Rubusoside	CSN11871-5mg	48	64849-39-4	642.73	C32H50O13	≥98%	inquiry
Rufinamide	CSN11872-100mg	317	106308-44-5	238.19	C10H8F2N4O	≥99%	5-7 days
Rufloxacin	CSN11873-100mg	56	101363-10-4	363.41	C17H18FN3O3S	≥98%	inquiry
Rufloxacin HCl	CSN11874-100mg	77	106017-08-7	399.87	C17H19ClFN3O3S	≥98%	inquiry
Rufloxacin HCl	CSN11874-50mg	48	106017-08-7	399.87	C17H19ClFN3O3S	≥98%	inquiry
Rupatadine	CSN11875-100mg	77	158876-82-5	415.96	C26H26ClN3	≥98%	inquiry
Rupatadine	CSN11875-25mg	45	158876-82-5	415.96	C26H26ClN3	≥98%	inquiry
(S)-Willardiine	CSN11876-10mg	75	21416-43-3	199.16	C7H9N3O4	≥98%	inquiry
(S)-Willardiine	CSN11876-25mg	174	21416-43-3	199.16	C7H9N3O4	≥98%	inquiry
(S)-Willardiine	CSN11876-50mg	331	21416-43-3	199.16	C7H9N3O4	≥98%	inquiry
Safinamide	CSN11880-10mg	87	133865-89-1	302.34	C17H19FN2O2	≥99%	5-7 days

Safinamide	CSN11880-50mg	272	133865-89-1	302.34	C17H19FN2O2	≥99%	5-7 days
Saikosaponin B2	CSN11881-10mg	90	58316-41-9	780.98	C42H68O13	≥98%	inquiry
Saikosaponin B2	CSN11881-25mg	175	58316-41-9	780.98	C42H68O13	≥98%	inquiry
Saikosaponin B2	CSN11881-5mg	60	58316-41-9	780.98	C42H68O13	≥98%	inquiry
Sakuranetin	CSN11882-5mg	350	520-29-6	286.28	C16H14O5	≥98%	inquiry
EUK 134	CSN11884-25mg	75	81065-76-1	416.74	C18H18ClMnN2O4	≥98%	inquiry
EUK 134	CSN11884-50mg	116	81065-76-1	416.74	C18H18ClMnN2O4	≥98%	inquiry
EUK 134	CSN11884-5mg	36	81065-76-1	416.74	C18H18ClMnN2O4	≥98%	inquiry
Salinomycin	CSN11885-50mg	374	53003-10-4	751.00	C42H70O11	≥98%	5-7 days
Salinomycin Sodium	CSN11886-100mg	96	55721-31-8	773.99	C42H70NaO11+	≥98%	inquiry
Salinomycin Sodium	CSN11886-25mg	48	55721-31-8	773.99	C42H70NaO11+	≥98%	inquiry
Salinomycin Sodium	CSN11886-50mg	67	55721-31-8	773.99	C42H70NaO11+	≥98%	inquiry
Salmeterol Xinafoate	CSN11887-100mg	480	94749-08-3	415.57	C25H37NO4	≥98%	inquiry
Salmeterol Xinafoate	CSN11887-10mg	68	94749-08-3	415.57	C25H37NO4	≥98%	inquiry
Salmeterol Xinafoate	CSN11887-250mg	704	94749-08-3	415.57	C25H37NO4	≥98%	inquiry
Salmeterol Xinafoate	CSN11887-25mg	143	94749-08-3	415.57	C25H37NO4	≥98%	inquiry
Salmeterol Xinafoate	CSN11887-50mg	272	94749-08-3	415.57	C25H37NO4	≥98%	inquiry
Salubrinal	CSN11888-100mg	562	405060-95-9	479.81	C21H17Cl3N4OS	≥99%	5-7 days
Clidinium Bromide	CSN11889-100mg	48	3485-62-9	432.35	C22H26BrNO3	≥98%	5-7 days
Sancycline	CSN11891-10mg	144	808-26-4	414.41	C21H22N2O7	≥98%	inquiry
Sancycline	CSN11891-1mg	58	808-26-4	414.41	C21H22N2O7	≥98%	inquiry
Sancycline	CSN11891-25mg	288	808-26-4	414.41	C21H22N2O7	≥98%	inquiry
Sancycline	CSN11891-50mg	528	808-26-4	414.41	C21H22N2O7	≥98%	inquiry
Sancycline	CSN11891-5mg	91	808-26-4	414.41	C21H22N2O7	≥98%	inquiry
β-Santalol	CSN11893-100mg	539	11031-45-1	220.35	C15H24O	≥98%	5-7 days
β-Santalol	CSN11893-10mg	94	11031-45-1	220.35	C15H24O	≥98%	5-7 days
β-Santalol	CSN11893-25mg	189	11031-45-1	220.35	C15H24O	≥98%	5-7 days
β-Santalol	CSN11893-50mg	319	11031-45-1	220.35	C15H24O	≥98%	5-7 days
β-Santalol	CSN11893-5mg	59	11031-45-1	220.35	C15H24O	≥98%	5-7 days
Saperconazole	CSN11894-1mg	1344	110588-57-3	672.72	C35H38F2N8O4	≥98%	inquiry
Saperconazole	CSN11894-5mg	5376	110588-57-3	672.72	C35H38F2N8O4	≥98%	inquiry
Saquinavir	CSN11896-100mg	317	127779-20-8	670.84	C38H50N6O5	≥98%	inquiry
Saquinavir	CSN11896-10mg	53	127779-20-8	670.84	C38H50N6O5	≥98%	inquiry
Saquinavir	CSN11896-25mg	106	127779-20-8	670.84	C38H50N6O5	≥98%	inquiry
Saquinavir	CSN11896-50mg	202	127779-20-8	670.84	C38H50N6O5	≥98%	inquiry
SB-203580	CSN11899-100mg	122	152121-47-6	377.44	C21H16FN3OS	≥99%	5-7 days

SB-203580	CSN11899-250mg	214	152121-47-6	377.44	C21H16FN3OS	≥99%	5-7 days
SB-431542	CSN11900-100mg	687	301836-41-9	384.39	C22H16N4O3	≥99%	5-7 days
SCH-58261	CSN11901-100mg	1084	160098-96-4	345.36	C18H15N7O	≥99%	5-7 days
SCH-58261	CSN11901-50mg	643	160098-96-4	345.36	C18H15N7O	≥99%	5-7 days
Sciadopitysin	CSN11902-5mg	350	521-34-6	580.54	C33H24O10	≥98%	inquiry
Scoulerine	CSN11905-5mg	348	6451-73-6	327.37	C19H21NO4	≥98%	inquiry
Scyllo-Inositol	CSN11906-1g	156	488-59-5	180.16	C6H12O6	≥98%	inquiry
SDZ 220-581	CSN11907-10mg	144	174575-17-8	369.74	C16H17ClNO5P	≥98%	inquiry
SDZ 220-581	CSN11907-25mg	323	174575-17-8	369.74	C16H17ClNO5P	≥98%	inquiry
SDZ 220-581	CSN11907-50mg	614	174575-17-8	369.74	C16H17ClNO5P	≥98%	inquiry
SDZ 220-581	CSN11907-5mg	85	174575-17-8	369.74	C16H17ClNO5P	≥98%	inquiry
Decanedioic Acid	CSN11908-250mg	35	111-20-6	202.25	C10H18O4	≥98%	5-7 days
Decanedioic Acid	CSN11908-5g	43	111-20-6	202.25	C10H18O4	≥98%	5-7 days
Secoisolariciresinol	CSN11910-5mg	413	29388-59-8	362.42	C20H26O6	≥98%	inquiry
Securinine	CSN11911-10mg	85	5610-40-2	217.26	C13H15NO2	≥98%	inquiry
Securinine	CSN11911-25mg	179	5610-40-2	217.26	C13H15NO2	≥98%	inquiry
Securinine	CSN11911-5mg	51	5610-40-2	217.26	C13H15NO2	≥98%	inquiry
Seneciphylline	CSN11913-1mg	333	480-81-9	333.38	C18H23NO5	≥98%	inquiry
Seneciphylline	CSN11913-5mg	833	480-81-9	333.38	C18H23NO5	≥98%	inquiry
Seocalcitol	CSN11914-1mg	115	134404-52-7	454.68	C30H46O3	≥98%	inquiry
Seocalcitol	CSN11914-5mg	499	134404-52-7	454.68	C30H46O3	≥98%	inquiry
Serpentine	CSN11916-1mg	242	18786-24-8	349.40	C21H21N2O3+	≥98%	inquiry
Serpentine	CSN11916-5mg	605	18786-24-8	349.40	C21H21N2O3+	≥98%	inquiry
Sertindole	CSN11918-10mg	75	106516-24-9	440.94	C24H26ClFN4O	≥98%	inquiry
Sertindole	CSN11918-25mg	178	106516-24-9	440.94	C24H26ClFN4O	≥98%	inquiry
Sertindole	CSN11918-50mg	339	106516-24-9	440.94	C24H26ClFN4O	≥98%	inquiry
Setiptiline	CSN11920-100mg	624	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-10mg	144	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-1mg	36	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-250mg	912	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-25mg	254	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-50mg	432	57262-94-9	261.36	C19H19N	≥98%	inquiry
Setiptiline	CSN11920-5mg	96	57262-94-9	261.36	C19H19N	≥98%	inquiry
Sildenafil	CSN11923-100mg	84	139755-83-2	474.58	C22H30N6O4S	≥98%	inquiry
Sildenafil	CSN11923-10mg	35	139755-83-2	474.58	C22H30N6O4S	≥98%	inquiry
Sildenafil	CSN11923-250mg	131	139755-83-2	474.58	C22H30N6O4S	≥98%	inquiry

Sildenafil	CSN11923-50mg	60	139755-83-2	474.58	C22H30N6O4S	≥98%	inquiry
Simvastatin	CSN11927-250mg	121	79902-63-9	418.57	C25H38O5	≥99%	5-7 days
Simvastatin Ammonium	CSN11928-100mg	250	139893-43-9	453.61	C25H43NO6	≥98%	inquiry
Simvastatin Ammonium	CSN11928-10mg	66	139893-43-9	453.61	C25H43NO6	≥98%	inquiry
Simvastatin Ammonium	CSN11928-50mg	147	139893-43-9	453.61	C25H43NO6	≥98%	inquiry
BMS-378806	CSN11930-100mg	1234	357263-13-9	406.43	C22H22N4O4	≥98%	inquiry
BMS-378806	CSN11930-10mg	224	357263-13-9	406.43	C22H22N4O4	≥98%	inquiry
BMS-378806	CSN11930-50mg	842	357263-13-9	406.43	C22H22N4O4	≥98%	inquiry
BMS-378806	CSN11930-5mg	134	357263-13-9	406.43	C22H22N4O4	≥98%	inquiry
Sisomicin Sulfate	CSN11931-250mg	54	53179-09-2	1385.45	C38H84N10O34S5	≥98%	5-7 days
Sitafloxacin	CSN11932-10mg	245	127254-12-0	409.81	C19H18ClF2N3O3	≥98%	inquiry
Sitafloxacin	CSN11932-1mg	76	127254-12-0	409.81	C19H18ClF2N3O3	≥98%	inquiry
Sitafloxacin	CSN11932-25mg	435	127254-12-0	409.81	C19H18ClF2N3O3	≥98%	inquiry
Sitafloxacin	CSN11932-50mg	739	127254-12-0	409.81	C19H18ClF2N3O3	≥98%	inquiry
Sitafloxacin	CSN11932-5mg	130	127254-12-0	409.81	C19H18ClF2N3O3	≥98%	inquiry
Sivelestat Sodium Tetrahydrate	CSN11933-100mg	381	201677-61-4	528.51	C20H29N2NaO11S	≥98%	5-7 days
SKF-96365 HCl	CSN11934-100mg	643	130495-35-1	402.91	C22H27ClN2O3	≥98%	5-7 days
SKF-96365 HCl	CSN11934-10mg	94	130495-35-1	402.91	C22H27ClN2O3	≥98%	5-7 days
SKF-96365 HCl	CSN11934-250mg	763	130495-35-1	402.91	C22H27ClN2O3	≥98%	5-7 days
SKF-96365 HCl	CSN11934-50mg	381	130495-35-1	402.91	C22H27ClN2O3	≥98%	5-7 days
SL327	CSN11936-10mg	96	305350-87-2	335.35	C16H12F3N3S	≥98%	inquiry
SL327	CSN11936-50mg	338	305350-87-2	335.35	C16H12F3N3S	≥98%	inquiry
SL327	CSN11936-5mg	54	305350-87-2	335.35	C16H12F3N3S	≥98%	inquiry
Ibandronate Sodium	CSN11938-100mg	115	138844-81-2			≥98%	inquiry
Ibandronate Sodium	CSN11938-10mg	59	138844-81-2			≥98%	inquiry
Dicloxacillin Sodium	CSN11939-50mg	61	343-55-5	492.31	C19H16Cl2N3NaO5	≥98%	inquiry
Benztropine Mesylate	CSN11940-100mg	35	132-17-2	403.54	C22H29NO4S	≥99%	5-7 days
Methicillin Sodium	CSN11943-25mg	51	132-92-3	402.40	C17H19N2NaO6S	≥98%	inquiry
Methicillin Sodium	CSN11943-50mg	71	132-92-3	402.40	C17H19N2NaO6S	≥98%	inquiry
Sodium L-Ascorbate	CSN11944-100mg	35	134-03-2			≥98%	inquiry
Sodium L-Ascorbate	CSN11944-1g	48	134-03-2			≥98%	inquiry
Sodium Butyrate	CSN11945-5g	71	156-54-7	110.09	C4H7NaO2	≥98%	5-7 days
Quassin	CSN11947-1mg	333	76-78-8	388.45	C22H28O6	≥98%	inquiry
Quassin	CSN11947-5mg	833	76-78-8	388.45	C22H28O6	≥98%	inquiry
Sodium Gluconate	CSN11952-250mg	82	527-07-1	218.14	C6H11NaO7	≥99%	5-7 days
Nitroprusside Disodium Dihydrate	CSN11955-250mg	46	13755-38-9	297.95	C5H4FeN6Na2O3	≥99%	5-7 days

Sodium Orthovanadate	CSN11956-1g	35	13721-39-6	183.91	Na3VO4	≥99%	5-7 days
Sodium Orthovanadate	CSN11956-5g	54	13721-39-6	183.91	Na3VO4	≥99%	5-7 days
Sulfadiazine Sodium	CSN11958-100mg	49	547-32-0	273.27	C10H10N4NaO2S	≥98%	5-7 days
Sulfadiazine Sodium	CSN11958-25mg	35	547-32-0	273.27	C10H10N4NaO2S	≥98%	5-7 days
Sodium Thiosulfate Pentahydrate	CSN11959-1g	35	10102-17-7	248.18	H10Na2O8S2	≥95%	5-7 days
Solasodine	CSN11960-100mg	102	126-17-0	399.65	C27H45NO	≥98%	inquiry
Solasodine	CSN11960-10mg	35	126-17-0	399.65	C27H45NO	≥98%	inquiry
Solasodine	CSN11960-50mg	60	126-17-0	399.65	C27H45NO	≥98%	inquiry
Cyclic Somatostatin	CSN11961-50mg	144	38916-34-6	1637.88	C76H104N18O19S2	≥99%	5-7 days
Sparfloxacin	CSN11963-250mg	104	110871-86-8	392.40	C19H22F2N4O3	≥99%	5-7 days
Sparteine Sulfate Pentahydrate	CSN11964-1g	90	299-39-8	332.46	C15H28N2O4S	≥98%	inquiry
Sparteine Sulfate Pentahydrate	CSN11964-5g	390	299-39-8	332.46	C15H28N2O4S	≥98%	inquiry
Spectinomycin 2HCl	CSN11966-5g	134	21736-83-4	405.27	C14H26Cl2N2O7	≥98%	5-7 days
Spiramycin	CSN11967-25mg	35	8025-81-8	843.05	C43H74N2O14	≥99%	5-7 days
Anthralin	CSN11968-100mg	51	1143-38-0	226.23	C14H10O3	≥98%	inquiry
Spirapril	CSN11969-1g	1200	83647-97-6	466.61	C22H30N2O5S2	≥98%	inquiry
SQ22536	CSN11972-100mg	586	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
SQ22536	CSN11972-10mg	82	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
SQ22536	CSN11972-250mg	872	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
SQ22536	CSN11972-25mg	180	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
SQ22536	CSN11972-50mg	326	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
SQ22536	CSN11972-5mg	54	17318-31-9	205.22	C9H11N5O	≥98%	5-7 days
Squalamine	CSN11973-10mg	1632	148717-90-2	627.96	C34H65N3O5S	≥98%	inquiry
Squalamine	CSN11973-1mg	510	148717-90-2	627.96	C34H65N3O5S	≥98%	inquiry
Squalamine	CSN11973-25mg	3000	148717-90-2	627.96	C34H65N3O5S	≥98%	inquiry
Squalamine	CSN11973-50mg	5100	148717-90-2	627.96	C34H65N3O5S	≥98%	inquiry
Squalamine	CSN11973-5mg	969	148717-90-2	627.96	C34H65N3O5S	≥98%	inquiry
Nestoron	CSN11975-10mg	61	7759-35-5	370.48	C23H30O4	≥98%	inquiry
Nestoron	CSN11975-50mg	253	7759-35-5	370.48	C23H30O4	≥98%	inquiry
Stachydrine HCl	CSN11976-1g	225	4136-37-2	179.65	C7H14ClNO2	≥98%	5-7 days
Stachydrine HCl	CSN11976-250mg	90	4136-37-2	179.65	C7H14ClNO2	≥98%	5-7 days
Stachyose	CSN11977-1g	500	10094-58-3	738.64	C24H50O25	≥98%	inquiry
Stachyose	CSN11977-250mg	200	10094-58-3	738.64	C24H50O25	≥98%	inquiry
Staurosporine	CSN11980-2mg	82	62996-74-1	466.53	C28H26N4O3	≥99%	5-7 days
Sterigmatocystin	CSN11983-10mg	265	10048-13-2	324.28	C18H12O6	≥98%	inquiry
Sterigmatocystin	CSN11983-5mg	145	10048-13-2	324.28	C18H12O6	≥98%	inquiry

Vorinostat	CSN11991-1g	102	149647-78-9	264.32	C14H20N2O3	≥99%	5-7 days
Succinic Acid	CSN11992-25mg	35	110-15-6	118.09	C4H6O4	≥98%	5-7 days
Succinylcholine Chloride Dihydrate	CSN11994-100mg	98	6101-15-1	397.34	C14H34Cl2N2O6	≥98%	5-7 days
Succinylcholine Chloride Dihydrate	CSN11994-10mg	35	6101-15-1	397.34	C14H34Cl2N2O6	≥98%	5-7 days
Succinylcholine Chloride Dihydrate	CSN11994-50mg	58	6101-15-1	397.34	C14H34Cl2N2O6	≥98%	5-7 days
Sucralfate	CSN11996-100mg	40	54182-58-0			≥98%	inquiry
Sucralfate	CSN11996-25mg	35	54182-58-0			≥98%	inquiry
Sudan III	CSN11997-1g	41	85-86-9	352.39	C22H16N4O	≥98%	inquiry
Sudan III	CSN11997-250mg	35	85-86-9	352.39	C22H16N4O	≥98%	inquiry
Sulbactam Sodium	CSN11999-10mg	35	69388-84-7	255.22	C8H10NNaO5S	≥98%	inquiry
Sulbactam Sodium	CSN11999-50mg	58	69388-84-7	255.22	C8H10NNaO5S	≥98%	inquiry
Sulbentine	CSN12000-100mg	88	350-12-9	314.47	C17H18N2S2	≥98%	inquiry
Sulbentine	CSN12000-50mg	56	350-12-9	314.47	C17H18N2S2	≥98%	inquiry
Sulfadimethoxine	CSN12002-100mg	61	122-11-2	310.33	C12H14N4O4S	≥99%	inquiry
Sulfadimethoxine	CSN12002-25mg	35	122-11-2	310.33	C12H14N4O4S	≥99%	inquiry
Sulfacarbamide	CSN12008-100mg	58	547-44-4	215.23	C7H9N3O3S	≥98%	inquiry
Sulfacarbamide	CSN12008-25mg	35	547-44-4	215.23	C7H9N3O3S	≥98%	inquiry
Sulfasalazine	CSN12011-250mg	66	599-79-1	398.39	C18H14N4O5S	≥98%	5-7 days
Sulfasalazine	CSN12011-50mg	35	599-79-1	398.39	C18H14N4O5S	≥98%	5-7 days
Sulfathiazole Sodium	CSN12013-5g	35	144-74-1	277.30	C9H8N3NaO2S2	≥98%	inquiry
Sulfuretin	CSN12015-1mg	333	120-05-8	270.24	C15H10O5	≥98%	inquiry
Sulfuretin	CSN12015-5mg	833	120-05-8	270.24	C15H10O5	≥98%	inquiry
Sunset Yellow FCF	CSN12017-100mg	35	2783-94-0	452.37	C16H10N2Na2O7S2	≥98%	inquiry
Sunset Yellow FCF	CSN12017-1g	48	2783-94-0	452.37	C16H10N2Na2O7S2	≥98%	inquiry
Suplatast Tosylate	CSN12018-100mg	62	94055-76-2	499.64	C23H33NO7S2	≥99%	5-7 days
Suramin Sodium	CSN12020-10mg	56	129-46-4	1429.17	C51H34N6O23S6Na	≥98%	inquiry
Suramin Sodium	CSN12020-50mg	96	129-46-4	1429.17	C51H34N6O23S6Na	≥98%	inquiry
Tabersonine	CSN12022-10mg	120	4429-63-4	336.43	C21H24N2O2	≥98%	inquiry
Tabersonine	CSN12022-25mg	270	4429-63-4	336.43	C21H24N2O2	≥98%	inquiry
Tabersonine	CSN12022-5mg	75	4429-63-4	336.43	C21H24N2O2	≥98%	inquiry
Tacalcitol	CSN12023-10mg	1056	57333-96-7	416.64	C27H44O3	≥98%	inquiry
Tacalcitol	CSN12023-1mg	144	57333-96-7	416.64	C27H44O3	≥98%	inquiry
Tacalcitol	CSN12023-25mg	2304	57333-96-7	416.64	C27H44O3	≥98%	inquiry
Tacalcitol	CSN12023-5mg	595	57333-96-7	416.64	C27H44O3	≥98%	inquiry
Talipexole	CSN12026-100mg	912	101626-70-4	209.31	C10H15N3S	≥98%	inquiry
Talipexole	CSN12026-10mg	115	101626-70-4	209.31	C10H15N3S	≥98%	inquiry

Talipexole	CSN12026-1mg	51	101626-70-4	209.31	C10H15N3S	≥98%	inquiry
Talipexole	CSN12026-25mg	263	101626-70-4	209.31	C10H15N3S	≥98%	inquiry
Talipexole	CSN12026-50mg	499	101626-70-4	209.31	C10H15N3S	≥98%	inquiry
Talipexole	CSN12026-5mg	86	101626-70-4	209.31	C10H15N3S	≥98%	inquiry
Tamarixetin	CSN12028-1mg	270	603-61-2	316.26	C16H12O7	≥98%	inquiry
Tamarixetin	CSN12028-5mg	674	603-61-2	316.26	C16H12O7	≥98%	inquiry
Tampramine	CSN12030-1g	1152	83166-17-0	356.46	C23H24N4	≥98%	inquiry
Tamsulosin HCl	CSN12031-100mg	153	106463-17-6	444.97	C20H29ClN2O5S	≥99%	5-7 days
Tandospirone	CSN12032-10mg	91	87760-53-0	383.49	C21H29N5O2	≥98%	inquiry
Tandospirone	CSN12032-25mg	217	87760-53-0	383.49	C21H29N5O2	≥98%	inquiry
Tandospirone	CSN12032-50mg	413	87760-53-0	383.49	C21H29N5O2	≥98%	inquiry
Tanshinone IIB	CSN12034-5mg	463	17397-93-2	310.34	C19H18O4	≥98%	inquiry
Tartrazine	CSN12036-100mg	35	1934-21-0	534.36	C16H9N4Na3O9S2	≥98%	inquiry
Tartrazine	CSN12036-1g	48	1934-21-0	534.36	C16H9N4Na3O9S2	≥98%	inquiry
Tasosartan	CSN12037-10mg	262	145733-36-4	411.46	C23H21N7O	≥99%	5-7 days
Tasosartan	CSN12037-1mg	76	145733-36-4	411.46	C23H21N7O	≥99%	5-7 days
Tasosartan	CSN12037-5mg	163	145733-36-4	411.46	C23H21N7O	≥99%	5-7 days
Tazanolast	CSN12038-10mg	1306	82989-25-1	289.29	C13H15N5O3	≥98%	inquiry
Tazanolast	CSN12038-1mg	384	82989-25-1	289.29	C13H15N5O3	≥98%	inquiry
Tazanolast	CSN12038-25mg	2304	82989-25-1	289.29	C13H15N5O3	≥98%	inquiry
Tazanolast	CSN12038-5mg	768	82989-25-1	289.29	C13H15N5O3	≥98%	inquiry
Telatinib	CSN12041-100mg	1177	332012-40-5	409.83	C20H16ClN5O3	≥98%	inquiry
Telatinib	CSN12041-10mg	240	332012-40-5	409.83	C20H16ClN5O3	≥98%	inquiry
Telatinib	CSN12041-1mg	57	332012-40-5	409.83	C20H16ClN5O3	≥98%	inquiry
Telatinib	CSN12041-50mg	703	332012-40-5	409.83	C20H16ClN5O3	≥98%	inquiry
Telatinib	CSN12041-5mg	129	332012-40-5	409.83	C20H16ClN5O3	≥98%	inquiry
Telithromycin	CSN12042-10mg	86	191114-48-4	812.00	C43H65N5O10	≥98%	inquiry
Telithromycin	CSN12042-25mg	154	191114-48-4	812.00	C43H65N5O10	≥98%	inquiry
Telithromycin	CSN12042-50mg	278	191114-48-4	812.00	C43H65N5O10	≥98%	inquiry
Temafloxacin	CSN12044-1g	1280	108319-06-8	417.38	C21H18F3N3O3	≥98%	inquiry
Temozolomide	CSN12046-100mg	112	85622-93-1	194.15	C6H6N6O2	≥99%	5-7 days
Temozolomide	CSN12046-50mg	92	85622-93-1	194.15	C6H6N6O2	≥99%	5-7 days
Temsirolimus	CSN12047-100mg	472	162635-04-3	1030.29	C56H87NO16	≥99%	5-7 days
Tenatoprazole	CSN12048-50mg	48	113712-98-4	346.40	C16H18N4O3S	≥98%	inquiry
Teniposide	CSN12049-100mg	125	29767-20-2	656.65	C32H32O13S	≥98%	5-7 days
Teniposide	CSN12049-250mg	211	29767-20-2	656.65	C32H32O13S	≥98%	5-7 days

Teniposide	CSN12049-50mg	85	29767-20-2	656.65	C32H32O13S	≥98%	5-7 days
Tenoxicam	CSN12050-5g	486	59804-37-4	337.37	C13H11N3O4S2	≥99%	5-7 days
Teprenone	CSN12051-100mg	82	6809-52-5	330.55	C23H38O	≥99%	5-7 days
Terbinafine HCl	CSN12053-100mg	60	78628-80-5	327.89	C21H26ClN	≥98%	5-7 days
Terbinafine HCl	CSN12053-250mg	106	78628-80-5	327.89	C21H26ClN	≥98%	5-7 days
Terfenadine	CSN12056-100mg	48	50679-08-8			≥98%	inquiry
Terfenadine	CSN12056-25mg	35	50679-08-8			≥98%	inquiry
Terlipressin	CSN12057-100mg	269	14636-12-5	1227.37	C52H74N16O15S2	≥98%	5-7 days
Terlipressin	CSN12057-10mg	67	14636-12-5	1227.37	C52H74N16O15S2	≥98%	5-7 days
Terlipressin	CSN12057-50mg	163	14636-12-5	1227.37	C52H74N16O15S2	≥98%	5-7 days
Terlipressin	CSN12057-5mg	48	14636-12-5	1227.37	C52H74N16O15S2	≥98%	5-7 days
Pinosylvin	CSN12058-100mg	520	22139-77-1	212.24	C14H12O2	≥98%	inquiry
Desmethoxyyangonin	CSN12059-10mg	510	15345-89-8	228.24	C14H12O3	≥98%	inquiry
Desmethoxyyangonin	CSN12059-5mg	306	15345-89-8	228.24	C14H12O3	≥98%	inquiry
TBHQ	CSN12060-1g	42	1948-33-0	166.22	C10H14O2	≥99%	5-7 days
Tetrahydroalstonine	CSN12067-1mg	116	6474-90-4	352.43	C21H24N2O3	≥98%	inquiry
Tetrahydroalstonine	CSN12067-5mg	291	6474-90-4	352.43	C21H24N2O3	≥98%	inquiry
Tetrahydroberberine	CSN12068-10mg	122	522-97-4	339.39	C20H21NO4	≥98%	inquiry
Tetrahydroberberine	CSN12068-5mg	82	522-97-4	339.39	C20H21NO4	≥98%	inquiry
Thalidomide	CSN12073-250mg	34	50-35-1	258.23	C13H10N2O4	≥99%	5-7 days
Theaflavin	CSN12074-10mg	218	4670-05-7	564.49	C29H24O12	≥98%	5-7 days
Theaflavin	CSN12074-25mg	490	4670-05-7	564.49	C29H24O12	≥98%	5-7 days
Theaflavin	CSN12074-2mg	87	4670-05-7	564.49	C29H24O12	≥98%	5-7 days
Theaflavin	CSN12074-5mg	163	4670-05-7	564.49	C29H24O12	≥98%	5-7 days
Thiazole Orange	CSN12076-1g	125	107091-89-4	476.61	C26H24N2O3S2	≥98%	inquiry
Thiazole Orange	CSN12076-250mg	48	107091-89-4	476.61	C26H24N2O3S2	≥98%	inquiry
Thioridazine HCl	CSN12078-100mg	54	130-61-0	407.04	C21H27ClN2S2	≥99%	5-7 days
Thiostrepton	CSN12080-10mg	35	1393-48-2	1664.89	C72H85N19O18S5	≥98%	5-7 days
Thiostrepton	CSN12080-50mg	50	1393-48-2	1664.89	C72H85N19O18S5	≥98%	5-7 days
Thio-TEPA	CSN12081-100mg	48	52-24-4	189.22	C6H12N3PS	≥98%	5-7 days
Thymosin α1	CSN12082-10mg	826	62304-98-7	3108.28	C129H215N33O55	≥98%	inquiry
Thymosin α1	CSN12082-1mg	154	62304-98-7	3108.28	C129H215N33O55	≥98%	inquiry
Thymosin α1	CSN12082-5mg	470	62304-98-7	3108.28	C129H215N33O55	≥98%	inquiry
Tiadinil	CSN12083-100mg	403	223580-51-6	267.74	C11H10ClN3OS	≥98%	inquiry
Tiadinil	CSN12083-10mg	91	223580-51-6	267.74	C11H10ClN3OS	≥98%	inquiry
Tiadinil	CSN12083-25mg	150	223580-51-6	267.74	C11H10ClN3OS	≥98%	inquiry

Tiadinil	CSN12083-50mg	240	223580-51-6	267.74	C11H10ClN3OS	≥98%	inquiry
Tiagabine	CSN12084-100mg	229	115103-54-3	375.55	C20H25NO2S2	≥98%	inquiry
Tiagabine	CSN12084-10mg	54	115103-54-3	375.55	C20H25NO2S2	≥98%	inquiry
Tiagabine	CSN12084-50mg	142	115103-54-3	375.55	C20H25NO2S2	≥98%	inquiry
Tiagabine HCl	CSN12085-100mg	229	145821-59-6	412.01	C20H26ClNO2S2	≥99%	5-7 days
Tiamenidine	CSN12086-1g	628	31428-61-2	215.70	C8H10ClN3S	≥98%	inquiry
Tiamulin Fumarate	CSN12087-1g	102	55297-96-6	609.81	C32H51NO8S	≥98%	5-7 days
Tiapride HCl	CSN12088-100mg	48	51012-33-0	364.89	C15H25ClN2O4S	≥98%	inquiry
Tiapride HCl	CSN12088-25mg	35	51012-33-0	364.89	C15H25ClN2O4S	≥98%	inquiry
Ticarcillin Sodium	CSN12089-50mg	61	29457-07-6	428.39	C15H14N2Na2O6S2	≥98%	inquiry
Ticlopidine	CSN12090-100mg	114	55142-85-3	263.79	C14H14ClNS	≥96%	5-7 days
Ticlopidine	CSN12090-1g	459	55142-85-3	263.79	C14H14ClNS	≥96%	5-7 days
Ticlopidine	CSN12090-250mg	183	55142-85-3	263.79	C14H14ClNS	≥96%	5-7 days
Ticlopidine	CSN12090-25mg	57	55142-85-3	263.79	C14H14ClNS	≥96%	5-7 days
Tiliroside	CSN12091-100mg	350	20316-62-5	594.52	C30H26O13	≥98%	inquiry
Tiliroside	CSN12091-10mg	65	20316-62-5	594.52	C30H26O13	≥98%	inquiry
Tiliroside	CSN12091-25mg	120	20316-62-5	594.52	C30H26O13	≥98%	inquiry
Tiliroside	CSN12091-50mg	200	20316-62-5	594.52	C30H26O13	≥98%	inquiry
Tiliroside	CSN12091-5mg	40	20316-62-5	594.52	C30H26O13	≥98%	inquiry
Tilmicosin Phosphate	CSN12093-100mg	48	137330-13-3	967.13	C46H83N2O17P	≥98%	inquiry
Tilmicosin Phosphate	CSN12093-25mg	35	137330-13-3	967.13	C46H83N2O17P	≥98%	inquiry
Tipranavir	CSN12095-10mg	576	174484-41-4	602.66	C31H33F3N2O5S	≥98%	inquiry
Tipranavir	CSN12095-1mg	123	174484-41-4	602.66	C31H33F3N2O5S	≥98%	inquiry
Tipranavir	CSN12095-5mg	384	174484-41-4	602.66	C31H33F3N2O5S	≥98%	inquiry
Tirofiban HCl H2O	CSN12097-100mg	384	150915-40-5	495.07	C22H39ClN2O6S	≥98%	5-7 days
Tirofiban HCl H2O	CSN12097-50mg	224	150915-40-5	495.07	C22H39ClN2O6S	≥98%	5-7 days
Todralazine	CSN12102-100mg	58	14679-73-3	232.24	C11H12N4O2	≥98%	inquiry
Todralazine	CSN12102-25mg	35	14679-73-3	232.24	C11H12N4O2	≥98%	inquiry
Tolazoline	CSN12104-100mg	853	59-98-3	160.22	C10H12N2	≥98%	inquiry
Tolazoline	CSN12104-10mg	176	59-98-3	160.22	C10H12N2	≥98%	inquiry
Tolazoline	CSN12104-50mg	616	59-98-3	160.22	C10H12N2	≥98%	inquiry
Tolazoline	CSN12104-5mg	101	59-98-3	160.22	C10H12N2	≥98%	inquiry
Tolcapone	CSN12106-100mg	177	134308-13-7	273.24	C14H11NO5	≥99%	5-7 days
Tolcapone	CSN12106-10mg	56	134308-13-7	273.24	C14H11NO5	≥99%	5-7 days
Tolcapone	CSN12106-50mg	136	134308-13-7	273.24	C14H11NO5	≥99%	5-7 days
Tolfenamic Acid	CSN12107-100mg	35	13710-19-5	261.70	C14H12ClNO2	≥99%	5-7 days

Tolfenamic Acid	CSN12107-1g	72	13710-19-5	261.70	C14H12ClNO2	≥99%	5-7 days
MLR-1023	CSN12108-1mg	45	41964-07-2	202.21	C11H10N2O2	≥98%	inquiry
MLR-1023	CSN12108-5mg	77	41964-07-2	202.21	C11H10N2O2	≥98%	inquiry
Tolrestat	CSN12110-10mg	272	82964-04-3	357.35	C16H14F3NO3S	≥98%	inquiry
Tolrestat	CSN12110-1mg	70	82964-04-3	357.35	C16H14F3NO3S	≥98%	inquiry
Tolrestat	CSN12110-25mg	533	82964-04-3	357.35	C16H14F3NO3S	≥98%	inquiry
Tolrestat	CSN12110-50mg	959	82964-04-3	357.35	C16H14F3NO3S	≥98%	inquiry
Tolrestat	CSN12110-5mg	171	82964-04-3	357.35	C16H14F3NO3S	≥98%	inquiry
Tomatidine	CSN12111-100mg	134	77-59-8	415.65	C27H45NO2	≥98%	inquiry
Tomatidine	CSN12111-25mg	48	77-59-8	415.65	C27H45NO2	≥98%	inquiry
Tomatidine	CSN12111-50mg	77	77-59-8	415.65	C27H45NO2	≥98%	inquiry
Tonabersat	CSN12112-10mg	290	175013-84-0	391.82	C20H19ClFNO4	≥98%	inquiry
Tonabersat	CSN12112-1mg	70	175013-84-0	391.82	C20H19ClFNO4	≥98%	inquiry
Tonabersat	CSN12112-50mg	728	175013-84-0	391.82	C20H19ClFNO4	≥98%	inquiry
Tonabersat	CSN12112-5mg	172	175013-84-0	391.82	C20H19ClFNO4	≥98%	inquiry
TOOS	CSN12113-1g	82	82692-93-1	295.33	C12H18NNaO4S	≥98%	5-7 days
Toosendanin	CSN12114-100mg	634	58812-37-6	574.62	C30H38O11	≥95%	5-7 days
Toosendanin	CSN12114-10mg	105	58812-37-6	574.62	C30H38O11	≥95%	5-7 days
Toosendanin	CSN12114-25mg	185	58812-37-6	574.62	C30H38O11	≥95%	5-7 days
Toosendanin	CSN12114-50mg	350	58812-37-6	574.62	C30H38O11	≥95%	5-7 days
Toosendanin	CSN12114-5mg	62	58812-37-6	574.62	C30H38O11	≥95%	5-7 days
Torcetrapib	CSN12117-10mg	130	262352-17-0			≥98%	inquiry
Torcetrapib	CSN12117-1mg	37	262352-17-0			≥98%	inquiry
Torcetrapib	CSN12117-50mg	454	262352-17-0			≥98%	inquiry
Torcetrapib	CSN12117-5mg	93	262352-17-0			≥98%	inquiry
Totarol	CSN12119-5mg	223	511-15-9	286.45	C20H30O	≥98%	inquiry
(E)-Dec-2-Enoic Acid	CSN12123-25mg	56	334-49-6	170.25	C10H18O2	≥98%	inquiry
(E)-Dec-2-Enoic Acid	CSN12123-5mg	35	334-49-6	170.25	C10H18O2	≥98%	inquiry
Asenapine	CSN12124-100mg	845	65576-45-6	285.77	C17H16ClNO	≥98%	inquiry
Asenapine	CSN12124-10mg	115	65576-45-6	285.77	C17H16ClNO	≥98%	inquiry
Asenapine	CSN12124-25mg	253	65576-45-6	285.77	C17H16ClNO	≥98%	inquiry
Asenapine	CSN12124-50mg	480	65576-45-6	285.77	C17H16ClNO	≥98%	inquiry
Asenapine	CSN12124-5mg	68	65576-45-6	285.77	C17H16ClNO	≥98%	inquiry
trans-Cinnamaldehyde	CSN12125-100mg	73	14371-10-9	132.16	C9H8O	≥98%	5-7 days
trans-Cinnamaldehyde	CSN12125-25mg	35	14371-10-9	132.16	C9H8O	≥98%	5-7 days
Travoprost	CSN12127-10mg	122	157283-68-6	500.55	C26H35F3O6	≥98%	5-7 days

Travoprost	CSN12127-1mg	51	157283-68-6	500.55	C26H35F3O6	≥98%	5-7 days
Travoprost	CSN12127-25mg	184	157283-68-6	500.55	C26H35F3O6	≥98%	5-7 days
Travoprost	CSN12127-50mg	265	157283-68-6	500.55	C26H35F3O6	≥98%	5-7 days
Travoprost	CSN12127-5mg	82	157283-68-6	500.55	C26H35F3O6	≥98%	5-7 days
D-(+)-Trehalose Anhydrous	CSN12128-5g	35	99-20-7	342.30	C12H22O11	≥98%	5-7 days
Treosulfan	CSN12131-100mg	816	299-75-2	278.30	C6H14O8S2	≥98%	inquiry
Treosulfan	CSN12131-10mg	125	299-75-2	278.30	C6H14O8S2	≥98%	inquiry
Treosulfan	CSN12131-25mg	253	299-75-2	278.30	C6H14O8S2	≥98%	inquiry
Treosulfan	CSN12131-50mg	480	299-75-2	278.30	C6H14O8S2	≥98%	inquiry
Treosulfan	CSN12131-5mg	77	299-75-2	278.30	C6H14O8S2	≥98%	inquiry
Triamcinolone	CSN12134-100mg	58	124-94-7			≥98%	inquiry
Triamcinolone	CSN12134-25mg	35	124-94-7			≥98%	inquiry
Tribenoside	CSN12136-100mg	236	10310-32-4	478.58	C29H34O6	≥98%	inquiry
Tribenoside	CSN12136-25mg	105	10310-32-4	478.58	C29H34O6	≥98%	inquiry
Tribenoside	CSN12136-50mg	157	10310-32-4	478.58	C29H34O6	≥98%	inquiry
Trichostatin A	CSN12139-25mg	763	58880-19-6	302.37	C17H22N2O3	≥99%	5-7 days
Trichostatin A	CSN12139-2mg	108	58880-19-6	302.37	C17H22N2O3	≥99%	5-7 days
Trichostatin A	CSN12139-50mg	1308	58880-19-6	302.37	C17H22N2O3	≥99%	5-7 days
Triethyl Citrate	CSN12141-100mg	132	77-93-0	276.28	C12H20O7	≥99%	5-7 days
Triethyl Citrate	CSN12141-10mg	36	77-93-0	276.28	C12H20O7	≥99%	5-7 days
Triethyl Citrate	CSN12141-25mg	56	77-93-0	276.28	C12H20O7	≥99%	5-7 days
Triethyl Citrate	CSN12141-50mg	86	77-93-0	276.28	C12H20O7	≥99%	5-7 days
Diosgenin Glucoside	CSN12145-10mg	70	14144-06-0	576.76	C33H52O8	≥98%	inquiry
Diosgenin Glucoside	CSN12145-25mg	145	14144-06-0	576.76	C33H52O8	≥98%	inquiry
Diosgenin Glucoside	CSN12145-5mg	45	14144-06-0	576.76	C33H52O8	≥98%	inquiry
Trimebutine	CSN12147-1g	35	39133-31-8	387.47	C22H29NO5	≥98%	5-7 days
Trimebutine	CSN12147-5g	61	39133-31-8	387.47	C22H29NO5	≥98%	5-7 days
Trimetrexate	CSN12149-10mg	408	52128-35-5	369.42	C19H23N5O3	≥98%	inquiry
Trimetrexate	CSN12149-50mg	1428	52128-35-5	369.42	C19H23N5O3	≥98%	inquiry
Trimetrexate	CSN12149-5mg	224	52128-35-5	369.42	C19H23N5O3	≥98%	inquiry
Trimipramine Maleate	CSN12150-100mg	48	521-78-8			≥98%	inquiry
Trimipramine Maleate	CSN12150-25mg	35	521-78-8			≥98%	inquiry
Trioxsalen	CSN12152-100mg	48	3902-71-4			≥98%	inquiry
Trioxsalen	CSN12152-25mg	35	3902-71-4			≥98%	inquiry
Hydroxycitric Acid	CSN12153-1g	500	6205-14-7	208.12	C6H8O8	≥98%	5-7 days
Hydroxycitric Acid	CSN12153-250mg	248	6205-14-7	208.12	C6H8O8	≥98%	5-7 days

Troglitazone	CSN12155-100mg	665	97322-87-7	441.54	C24H27NO5S	≥98%	5-7 days
Trospium Chloride	CSN12157-100mg	255	10405-02-4	427.96	C25H30ClNO3	≥99%	5-7 days
Tulobuterol HCl	CSN12161-100mg	68	56776-01-3	264.19	C12H19Cl2NO	≥99%	5-7 days
Tyrphostin A1	CSN12167-100mg	194	2826-26-8	184.19	C11H8N2O	≥98%	inquiry
Tyrphostin A1	CSN12167-10mg	63	2826-26-8	184.19	C11H8N2O	≥98%	inquiry
U0126 Ethanol	CSN12171-100mg	377	1173097-76-1	380.49	C18H16N6S2	≥98%	5-7 days
U0126 Ethanol	CSN12171-250mg	550	1173097-76-1	380.49	C18H16N6S2	≥98%	5-7 days
Ufenamate	CSN12172-100mg	798	67330-25-0	337.34	C18H18F3NO2	≥98%	5-7 days
Ufenamate	CSN12172-1mg	50	67330-25-0	337.34	C18H18F3NO2	≥98%	5-7 days
Ufenamate	CSN12172-5mg	126	67330-25-0	337.34	C18H18F3NO2	≥98%	5-7 days
Urapidil	CSN12174-10mg	35	34661-75-1	387.48	C20H29N5O3	≥98%	inquiry
Urapidil	CSN12174-50mg	48	34661-75-1	387.48	C20H29N5O3	≥98%	inquiry
Valethamate Bromide	CSN12179-25mg	58	90-22-2	386.37	C19H32BrNO2	≥98%	inquiry
Valethamate Bromide	CSN12179-5mg	35	90-22-2	386.37	C19H32BrNO2	≥98%	inquiry
Valnemulin HCl	CSN12181-100mg	91	133868-46-9	601.28	C31H53ClN2O5S	≥99%	5-7 days
Valnemulin HCl	CSN12181-10mg	43	133868-46-9	601.28	C31H53ClN2O5S	≥99%	5-7 days
Valnemulin HCl	CSN12181-50mg	60	133868-46-9	601.28	C31H53ClN2O5S	≥99%	5-7 days
Valspodar	CSN12182-10mg	384	121584-18-7	1214.62	C63H111N11O12	≥98%	inquiry
Valspodar	CSN12182-1mg	124	121584-18-7	1214.62	C63H111N11O12	≥98%	inquiry
Valspodar	CSN12182-5mg	211	121584-18-7	1214.62	C63H111N11O12	≥98%	inquiry
Valepotriate	CSN12183-100mg	720	18296-44-1	422.47	C22H30O8	≥98%	inquiry
Valepotriate	CSN12183-250mg	1200	18296-44-1	422.47	C22H30O8	≥98%	inquiry
Vancomycin	CSN12184-250mg	48	1404-90-6	1449.25	C66H75Cl2N9O24	≥98%	5-7 days
Vancomycin	CSN12184-50mg	35	1404-90-6	1449.25	C66H75Cl2N9O24	≥98%	5-7 days
Vandetanib	CSN12186-100mg	204	443913-73-3	475.35	C22H24BrFN4O2	≥99%	5-7 days
Vandetanib	CSN12186-25mg	82	443913-73-3	475.35	C22H24BrFN4O2	≥99%	5-7 days
Vandetanib	CSN12186-50mg	143	443913-73-3	475.35	C22H24BrFN4O2	≥99%	5-7 days
Vanoxerine	CSN12187-10mg	51	67469-69-6	450.56	C28H32F2N2O	≥98%	inquiry
Vanoxerine	CSN12187-50mg	190	67469-69-6	450.56	C28H32F2N2O	≥98%	inquiry
Vapreotide	CSN12188-10mg	269	103222-11-3	1131.37	C16H15ClO2	≥98%	inquiry
Vapreotide	CSN12188-1mg	106	103222-11-3	1131.37	C16H15ClO2	≥98%	inquiry
Vapreotide	CSN12188-50mg	576	103222-11-3	1131.37	C16H15ClO2	≥98%	inquiry
Vapreotide	CSN12188-5mg	211	103222-11-3	1131.37	C16H15ClO2	≥98%	inquiry
Vardenafil HCl	CSN12190-100mg	67	224785-91-5			≥98%	inquiry
Vardenafil HCl	CSN12190-250mg	121	224785-91-5			≥98%	inquiry
Vardenafil HCl	CSN12190-50mg	35	224785-91-5			≥98%	inquiry

Varenicline	CSN12191-100mg	480	249296-44-4			≥98%	inquiry
Varenicline	CSN12191-10mg	96	249296-44-4			≥98%	inquiry
Varenicline	CSN12191-25mg	182	249296-44-4			≥98%	inquiry
Varenicline	CSN12191-50mg	288	249296-44-4			≥98%	inquiry
Varenicline	CSN12191-5mg	67	249296-44-4			≥98%	inquiry
Vasicine	CSN12193-1mg	174	6159-55-3	188.23	C11H12N2O	≥98%	inquiry
Vasicine	CSN12193-5mg	434	6159-55-3	188.23	C11H12N2O	≥98%	inquiry
Vasicinone	CSN12194-1mg	242	486-64-6	202.21	C11H10N2O2	≥98%	inquiry
Vasicinone	CSN12194-5mg	605	486-64-6	202.21	C11H10N2O2	≥98%	inquiry
Verteporfin	CSN12195-100mg	884	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Verteporfin	CSN12195-10mg	133	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Verteporfin	CSN12195-1mg	39	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Verteporfin	CSN12195-25mg	267	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Verteporfin	CSN12195-50mg	508	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Verteporfin	CSN12195-5mg	88	129497-78-5	718.79	C41H42N4O8	≥98%	5-7 days
Vesnarinone	CSN12196-100mg	2016	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vesnarinone	CSN12196-10mg	480	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vesnarinone	CSN12196-1mg	177	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vesnarinone	CSN12196-25mg	847	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vesnarinone	CSN12196-50mg	1440	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vesnarinone	CSN12196-5mg	336	81840-15-5	395.45	C22H25N3O4	≥98%	inquiry
Vicriviroc Maleate	CSN12197-1mg	112	599179-03-0	649.70	C32H42F3N5O6	≥98%	inquiry
Vicriviroc Maleate	CSN12197-5mg	281	599179-03-0	649.70	C32H42F3N5O6	≥98%	inquiry
Vigabatrin	CSN12198-100mg	440	68506-86-5	129.16	C6H11NO2	≥98%	inquiry
Vigabatrin	CSN12198-10mg	62	68506-86-5	129.16	C6H11NO2	≥98%	inquiry
Vigabatrin	CSN12198-25mg	132	68506-86-5	129.16	C6H11NO2	≥98%	inquiry
Vigabatrin	CSN12198-50mg	250	68506-86-5	129.16	C6H11NO2	≥98%	inquiry
Vigabatrin	CSN12198-5mg	40	68506-86-5	129.16	C6H11NO2	≥98%	inquiry
Vilazodone	CSN12199-10mg	190	163521-12-8	441.53	C26H27N5O2	≥98%	inquiry
Vilazodone	CSN12199-1mg	66	163521-12-8	441.53	C26H27N5O2	≥98%	inquiry
Vilazodone	CSN12199-50mg	317	163521-12-8	441.53	C26H27N5O2	≥98%	inquiry
Vilazodone	CSN12199-5mg	112	163521-12-8	441.53	C26H27N5O2	≥98%	inquiry
Vinflunine	CSN12201-100mg	1517	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry
Vinflunine	CSN12201-10mg	248	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry
Vinflunine	CSN12201-1mg	88	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry
Vinflunine	CSN12201-25mg	459	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry

Vinflunine	CSN12201-50mg	826	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry
Vinflunine	CSN12201-5mg	150	162652-95-1	816.93	C45H54F2N4O8	≥98%	inquiry
Vinorelbine Ditartrate	CSN12203-10mg	58	125317-39-7	1079.11	C53H66N4O20	≥98%	inquiry
Vinorelbine Ditartrate	CSN12203-25mg	102	125317-39-7	1079.11	C53H66N4O20	≥98%	inquiry
Vinorelbine Ditartrate	CSN12203-50mg	173	125317-39-7	1079.11	C53H66N4O20	≥98%	inquiry
Vinpocetine	CSN12204-100mg	67	42971-09-5	350.45	C22H26N2O2	≥99%	5-7 days
Vinpocetine	CSN12204-250mg	121	42971-09-5	350.45	C22H26N2O2	≥99%	5-7 days
Vitamin A Acetate	CSN12206-100mg	48	127-47-9	328.49	C22H32O2	≥98%	inquiry
Vitamin A Acetate	CSN12206-25mg	35	127-47-9	328.49	C22H32O2	≥98%	inquiry
Vitamin B1	CSN12207-100mg	35	59-43-8	300.81	C12H17ClN4OS	≥99%	5-7 days
Vitamin B1	CSN12207-1g	60	59-43-8	300.81	C12H17ClN4OS	≥99%	5-7 days
Vitamin D2	CSN12208-1g	42	50-14-6	396.65	C28H44O	≥98%	5-7 days
Vitamin D2	CSN12208-5g	59	50-14-6	396.65	C28H44O	≥98%	5-7 days
Doxercalciferol	CSN12209-100mg	756	54573-75-0	412.65	C28H44O2	≥98%	inquiry
Doxercalciferol	CSN12209-10mg	101	54573-75-0	412.65	C28H44O2	≥98%	inquiry
Doxercalciferol	CSN12209-25mg	227	54573-75-0	412.65	C28H44O2	≥98%	inquiry
Doxercalciferol	CSN12209-2mg	42	54573-75-0	412.65	C28H44O2	≥98%	inquiry
Doxercalciferol	CSN12209-50mg	420	54573-75-0	412.65	C28H44O2	≥98%	inquiry
Doxercalciferol	CSN12209-5mg	67	54573-75-0	412.65	C28H44O2	≥98%	inquiry
α-Tocopherol	CSN12210-100mg	48	59-02-9	430.71	C29H50O2	≥98%	5-7 days
α-Tocopherol	CSN12210-1g	67	59-02-9	430.71	C29H50O2	≥98%	5-7 days
Vitexin	CSN12211-100mg	279	3681-93-4	432.38	C21H20O10	≥99%	5-7 days
Vitexin	CSN12211-25mg	99	3681-93-4	432.38	C21H20O10	≥99%	5-7 days
Vitexin	CSN12211-50mg	159	3681-93-4	432.38	C21H20O10	≥99%	5-7 days
Voglibose	CSN12212-100mg	97	83480-29-9	267.28	C10H21NO7	≥98%	5-7 days
Voriconazole	CSN12213-100mg	100	137234-62-9	349.32	C16H14F3N5O	≥99%	5-7 days
Warfarin Sodium(8% Isopropanol)	CSN12214-5g	35	129-06-6	331.32	C19H16NaO4	≥99%	5-7 days
Wilforlide A	CSN12215-10mg	130	84104-71-2	470.68	C30H46O4	≥98%	inquiry
Wilforlide A	CSN12215-5mg	91	84104-71-2	470.68	C30H46O4	≥98%	inquiry
Wy-14643	CSN12217-100mg	102	50892-23-4	323.80	C14H14ClN3O2S	≥99%	5-7 days
Wy-14643	CSN12217-250mg	224	50892-23-4	323.80	C14H14ClN3O2S	≥99%	5-7 days
Xanthone	CSN12219-100mg	140	90-47-1	196.20	C13H8O2	≥99%	5-7 days
Xanthone	CSN12219-250mg	253	90-47-1	196.20	C13H8O2	≥99%	5-7 days
Xanthone	CSN12219-25mg	53	90-47-1	196.20	C13H8O2	≥99%	5-7 days
Xanthone	CSN12219-50mg	78	90-47-1	196.20	C13H8O2	≥99%	5-7 days
Xanthotoxol	CSN12220-100mg	144	2009-24-7	202.16	C11H6O4	average Mn 400	inquiry

Xanthotoxol	CSN12220-10mg	48	2009-24-7	202.16	C11H6O4	935u/mg	inquiry
Xanthotoxol	CSN12220-50mg	96	2009-24-7	202.16	C11H6O4	935u/mg	inquiry
8-Geranyloxypsoralen	CSN12221-1g	628	7437-55-0	338.40	C21H22O4	≥98%	inquiry
8-Geranyloxypsoralen	CSN12221-250mg	312	7437-55-0	338.40	C21H22O4	≥98%	inquiry
Xylazine	CSN12222-100mg	51	7361-61-7	220.33	C12H16N2S	≥98%	inquiry
Xylometazoline HCl	CSN12225-1g	82	1218-35-5	280.84	C10H11BrO2	≥99%	5-7 days
Y-27632	CSN12226-100mg	948	146986-50-7	247.34	C14H21N3O	≥98%	5-7 days
Y-27632	CSN12226-10mg	167	146986-50-7	247.34	C14H21N3O	≥98%	5-7 days
Y-27632	CSN12226-1mg	40	146986-50-7	247.34	C14H21N3O	≥98%	5-7 days
Y-27632	CSN12226-50mg	546	146986-50-7	247.34	C14H21N3O	≥98%	5-7 days
Y-27632	CSN12226-5mg	95	146986-50-7	247.34	C14H21N3O	≥98%	5-7 days
Lificiguat	CSN12227-100mg	556	170632-47-0	304.34	C19H16N2O2	≥99%	5-7 days
Lificiguat	CSN12227-250mg	883	170632-47-0	304.34	C19H16N2O2	≥99%	5-7 days
Zaltidine	CSN12228-10mg	384	85604-00-8	222.27	C8H10N6S	≥98%	inquiry
Zaltidine	CSN12228-1mg	96	85604-00-8	222.27	C8H10N6S	≥98%	inquiry
Zaltidine	CSN12228-25mg	678	85604-00-8	222.27	C8H10N6S	≥98%	inquiry
Zaltidine	CSN12228-50mg	1152	85604-00-8	222.27	C8H10N6S	≥98%	inquiry
Zaltidine	CSN12228-5mg	230	85604-00-8	222.27	C8H10N6S	≥98%	inquiry
Zanamivir	CSN12229-100mg	301	139110-80-8	332.31	C12H20N4O7	≥99%	5-7 days
SP-600125	CSN12230-100mg	88	129-56-6	220.23	C14H8N2O	≥98%	5-7 days
SP-600125	CSN12230-250mg	133	129-56-6	220.23	C14H8N2O	≥98%	5-7 days
Zardaverine	CSN12231-10mg	72	101975-10-4	268.22	C12H10F2N2O3	≥98%	inquiry
Zardaverine	CSN12231-25mg	151	101975-10-4	268.22	C12H10F2N2O3	≥98%	inquiry
Zardaverine	CSN12231-50mg	286	101975-10-4	268.22	C12H10F2N2O3	≥98%	inquiry
Zardaverine	CSN12231-5mg	56	101975-10-4	268.22	C12H10F2N2O3	≥98%	inquiry
Zatebradine	CSN12233-10mg	185	85175-67-3	456.57	C26H36N2O5	≥98%	inquiry
Zatebradine	CSN12233-1mg	45	85175-67-3	456.57	C26H36N2O5	≥98%	inquiry
Zatebradine	CSN12233-50mg	752	85175-67-3	456.57	C26H36N2O5	≥98%	inquiry
Zatebradine	CSN12233-5mg	108	85175-67-3	456.57	C26H36N2O5	≥98%	inquiry
Z-Gly-Gly-Arg-AMC	CSN12235-10mg	134	66216-78-2	579.60	C28H33N7O7	≥98%	inquiry
Z-Gly-Gly-Arg-AMC	CSN12235-25mg	240	66216-78-2	579.60	C28H33N7O7	≥98%	inquiry
Z-Gly-Gly-Arg-AMC	CSN12235-50mg	384	66216-78-2	579.60	C28H33N7O7	≥98%	inquiry
Z-Gly-Gly-Arg-AMC	CSN12235-5mg	95	66216-78-2	579.60	C28H33N7O7	≥98%	inquiry
Topotecan HCl	CSN12236-100mg	153	119413-54-6	457.91	C23H24ClN3O5	≥99%	5-7 days
Topotecan HCl	CSN12236-50mg	116	119413-54-6	457.91	C23H24ClN3O5	≥99%	5-7 days
Zileuton	CSN12237-100mg	194	111406-87-2	236.29	C11H12N2O2S	≥99%	5-7 days

Zileuton	CSN12237-10mg	51	111406-87-2	236.29	C11H12N2O2S	≥99%	5-7 days
Zileuton	CSN12237-50mg	112	111406-87-2	236.29	C11H12N2O2S	≥99%	5-7 days
Bacitracin Zinc	CSN12238-100mg	74	1405-89-6			≥98%	inquiry
Bacitracin Zinc	CSN12238-250mg	118	1405-89-6			≥98%	inquiry
Bacitracin Zinc	CSN12238-25mg	44	1405-89-6			≥98%	inquiry
Zinc Pyrithione	CSN12239-1g	66	13463-41-7	317.70	C10H8N2O2S2Zn	≥97%	5-7 days
Zinc Pyrithione	CSN12239-5g	108	13463-41-7	317.70	C10H8N2O2S2Zn	≥97%	5-7 days
ZM241385	CSN12242-100mg	476	139180-30-6	337.34	C16H15N7O2	≥99%	5-7 days
Ercalcitriol	CSN12250-10mg	758	60133-18-8	428.65	C28H44O3	≥98%	inquiry
Ercalcitriol	CSN12250-1mg	106	60133-18-8	428.65	C28H44O3	≥98%	inquiry
Ercalcitriol	CSN12250-25mg	1594	60133-18-8	428.65	C28H44O3	≥98%	inquiry
Ercalcitriol	CSN12250-5mg	422	60133-18-8	428.65	C28H44O3	≥98%	inquiry
Varenicline Tartrate	CSN12251-100mg	480	375815-87-5			≥98%	inquiry
Varenicline Tartrate	CSN12251-10mg	96	375815-87-5			≥98%	inquiry
Varenicline Tartrate	CSN12251-25mg	182	375815-87-5			≥98%	inquiry
Varenicline Tartrate	CSN12251-50mg	288	375815-87-5			≥98%	inquiry
Varenicline Tartrate	CSN12251-5mg	67	375815-87-5			≥98%	inquiry
Raltegravir	CSN12253-25mg	285	518048-05-0	444.42	C20H21FN6O5	≥99%	5-7 days
Raltegravir	CSN12253-50mg	542	518048-05-0	444.42	C20H21FN6O5	≥99%	5-7 days
Raltegravir Potassium	CSN12254-100mg	238	871038-72-1	482.51	C20H20FKN6O5	≥98%	5-7 days
Raltegravir Potassium	CSN12254-50mg	153	871038-72-1	482.51	C20H20FKN6O5	≥98%	5-7 days
Galangin	CSN12256-100mg	240	548-83-4	270.24	C15H10O5	≥98%	5-7 days
Galangin	CSN12256-10mg	54	548-83-4	270.24	C15H10O5	≥98%	5-7 days
Galangin	CSN12256-25mg	87	548-83-4	270.24	C15H10O5	≥98%	5-7 days
Galangin	CSN12256-50mg	153	548-83-4	270.24	C15H10O5	≥98%	5-7 days
2'-Hydroxygenistein	CSN12257-5mg	640	1156-78-1	286.24	C15H10O6	≥98%	inquiry
Scutellarein	CSN12258-10mg	185	529-53-3	286.24	C15H10O6	≥99%	5-7 days
Scutellarein	CSN12258-25mg	403	529-53-3	286.24	C15H10O6	≥99%	5-7 days
Scutellarein	CSN12258-50mg	621	529-53-3	286.24	C15H10O6	≥99%	5-7 days
Saracatinib	CSN12259-100mg	288	379231-04-6	542.03	C27H32ClN5O5	≥99%	5-7 days
BEZ235	CSN12260-250mg	196	915019-65-7	469.54	C30H23N5O	≥99%	5-7 days
Canertinib	CSN12261-100mg	359	267243-28-7	485.94	C24H25ClFN5O3	≥99%	5-7 days
Canertinib	CSN12261-10mg	60	267243-28-7	485.94	C24H25ClFN5O3	≥99%	5-7 days
Canertinib	CSN12261-250mg	567	267243-28-7	485.94	C24H25ClFN5O3	≥99%	5-7 days
Canertinib	CSN12261-50mg	196	267243-28-7	485.94	C24H25ClFN5O3	≥99%	5-7 days
Canertinib	CSN12261-5mg	35	267243-28-7	485.94	C24H25ClFN5O3	≥99%	5-7 days

Masitinib	CSN12262-100mg	126	790299-79-5	498.64	C28H30N6OS	≥98%	inquiry
Masitinib	CSN12262-10mg	42	790299-79-5	498.64	C28H30N6OS	≥98%	inquiry
Masitinib	CSN12262-250mg	202	790299-79-5	498.64	C28H30N6OS	≥98%	inquiry
Masitinib	CSN12262-50mg	76	790299-79-5	498.64	C28H30N6OS	≥98%	inquiry
Rivaroxaban	CSN12263-10mg	104	366789-02-8	435.88	C19H18ClN3O5S	≥98%	5-7 days
Rivaroxaban	CSN12263-1mg	37	366789-02-8	435.88	C19H18ClN3O5S	≥98%	5-7 days
Rivaroxaban	CSN12263-50mg	207	366789-02-8	435.88	C19H18ClN3O5S	≥98%	5-7 days
Rivaroxaban	CSN12263-5mg	71	366789-02-8	435.88	C19H18ClN3O5S	≥98%	5-7 days
Pimecrolimus	CSN12264-100mg	131	137071-32-0	810.45	C43H68ClNO11	≥99%	5-7 days
Pimecrolimus	CSN12264-50mg	73	137071-32-0	810.45	C43H68ClNO11	≥99%	5-7 days
PI-103	CSN12265-100mg	367	371935-74-9	348.36	C19H16N4O3	≥98%	5-7 days
PI-103	CSN12265-50mg	204	371935-74-9	348.36	C19H16N4O3	≥98%	5-7 days
PTC-124	CSN12266-100mg	204	775304-57-9	284.24	C15H9FN2O3	≥99%	5-7 days
PTC-124	CSN12266-250mg	245	775304-57-9	284.24	C15H9FN2O3	≥99%	5-7 days
PTC-124	CSN12266-50mg	128	775304-57-9	284.24	C15H9FN2O3	≥99%	5-7 days
SB-202190	CSN12267-100mg	218	152121-30-7	331.34	C20H14FN3O	≥99%	5-7 days
SB-202190	CSN12267-250mg	349	152121-30-7	331.34	C20H14FN3O	≥99%	5-7 days
SB-202190	CSN12267-50mg	131	152121-30-7	331.34	C20H14FN3O	≥99%	5-7 days
Cyanidin Chloride	CSN12269-100mg	790	528-58-5	322.70	C15H11ClO6	≥98%	inquiry
Cyanidin Chloride	CSN12269-10mg	150	528-58-5	322.70	C15H11ClO6	≥98%	inquiry
Cyanidin Chloride	CSN12269-25mg	290	528-58-5	322.70	C15H11ClO6	≥98%	inquiry
Cyanidin Chloride	CSN12269-50mg	480	528-58-5	322.70	C15H11ClO6	≥98%	inquiry
Darunavir	CSN12270-50mg	439	206361-99-1	547.66	C27H37N3O7S	≥98%	5-7 days
Reverse Triiodothyronine	CSN12272-1g	628	5817-39-0	650.97	C15H12I3NO4	≥98%	inquiry
Reverse Triiodothyronine	CSN12272-250mg	312	5817-39-0	650.97	C15H12I3NO4	≥98%	inquiry
Liquiritigenin	CSN12274-10mg	76	578-86-9	256.25	C15H12O4	≥98%	5-7 days
Liquiritigenin	CSN12274-50mg	305	578-86-9	256.25	C15H12O4	≥98%	5-7 days
Aromadendrin	CSN12275-10mg	630	480-20-6	288.25	C15H12O6	≥98%	inquiry
Aromadendrin	CSN12275-25mg	990	480-20-6	288.25	C15H12O6	≥98%	inquiry
Aromadendrin	CSN12275-5mg	380	480-20-6	288.25	C15H12O6	≥98%	inquiry
Eriodictyol	CSN12276-100mg	450	552-58-9	288.25	C15H12O6	≥98%	inquiry
Eriodictyol	CSN12276-10mg	80	552-58-9	288.25	C15H12O6	≥98%	inquiry
Eriodictyol	CSN12276-25mg	160	552-58-9	288.25	C15H12O6	≥98%	inquiry
Eriodictyol	CSN12276-50mg	270	552-58-9	288.25	C15H12O6	≥98%	inquiry
Dihydrorobinetin	CSN12277-100mg	5651	4382-33-6	304.25	C15H12O7	≥98%	inquiry
Dihydrorobinetin	CSN12277-50mg	3324	4382-33-6	304.25	C15H12O7	≥98%	inquiry

Dabigatran	CSN12278-100mg	734	211914-51-1	471.51	C25H25N7O3	≥98%	inquiry
Dabigatran	CSN12278-10mg	143	211914-51-1	471.51	C25H25N7O3	≥98%	inquiry
Dabigatran	CSN12278-2mg	68	211914-51-1	471.51	C25H25N7O3	≥98%	inquiry
Dabigatran	CSN12278-50mg	459	211914-51-1	471.51	C25H25N7O3	≥98%	inquiry
Dabigatran	CSN12278-5mg	82	211914-51-1	471.51	C25H25N7O3	≥98%	inquiry
Martynoside	CSN12280-1mg	270	67884-12-2	652.64	C31H40O15	≥98%	inquiry
Martynoside	CSN12280-5mg	674	67884-12-2	652.64	C31H40O15	≥98%	inquiry
Pinoresinol	CSN12281-10mg	286	487-36-5	358.39	C20H22O6	≥98%	inquiry
Pinoresinol	CSN12281-1mg	67	487-36-5	358.39	C20H22O6	≥98%	inquiry
Pinoresinol	CSN12281-5mg	168	487-36-5	358.39	C20H22O6	≥98%	inquiry
β-Lapachone	CSN12283-100mg	425	4707-32-8	242.27	C15H14O3	≥99%	5-7 days
Yangonin	CSN12285-10mg	211	500-62-9	258.27	C15H14O4	≥98%	inquiry
Yangonin	CSN12285-1mg	79	500-62-9	258.27	C15H14O4	≥98%	inquiry
Yangonin	CSN12285-5mg	134	500-62-9	258.27	C15H14O4	≥98%	inquiry
Milrinone Lactate	CSN12286-1g	140	100286-97-3	301.30	C15H15N3O4	≥98%	inquiry
Milrinone Lactate	CSN12286-5g	424	100286-97-3	301.30	C15H15N3O4	≥98%	inquiry
Vildagliptin	CSN12287-100mg	229	274901-16-5	303.40	C17H25N3O2	≥99%	5-7 days
L-779450	CSN12290-100mg	912	303727-31-3	347.80	C20H14ClN3O	≥98%	inquiry
L-779450	CSN12290-10mg	125	303727-31-3	347.80	C20H14ClN3O	≥98%	inquiry
L-779450	CSN12290-25mg	283	303727-31-3	347.80	C20H14ClN3O	≥98%	inquiry
L-779450	CSN12290-50mg	538	303727-31-3	347.80	C20H14ClN3O	≥98%	inquiry
L-779450	CSN12290-5mg	85	303727-31-3	347.80	C20H14ClN3O	≥98%	inquiry
BML-284	CSN12291-100mg	468	853220-52-7	350.37	C19H18N4O3	≥99%	5-7 days
BML-284	CSN12291-250mg	689	853220-52-7	350.37	C19H18N4O3	≥99%	5-7 days
BML-284	CSN12291-50mg	298	853220-52-7	350.37	C19H18N4O3	≥99%	5-7 days
Thiazovivin	CSN12292-100mg	398	1226056-71-8	311.36	C15H13N5OS	≥99%	5-7 days
Thiazovivin	CSN12292-50mg	265	1226056-71-8	311.36	C15H13N5OS	≥99%	5-7 days
Dihydromethysticin	CSN12293-10mg	269	19902-91-1	276.28	C15H16O5	≥98%	inquiry
Dihydromethysticin	CSN12293-1mg	102	19902-91-1	276.28	C15H16O5	≥98%	inquiry
Dihydromethysticin	CSN12293-5mg	173	19902-91-1	276.28	C15H16O5	≥98%	inquiry
Nilotinib HCl H2O	CSN12295-250mg	63	923288-90-8	583.99	C28H25ClF3N7O2	≥99%	5-7 days
Eltrombopag	CSN12296-100mg	208	496775-61-2	442.47	C25H22N4O4	≥99%	5-7 days
Bazedoxifene	CSN12297-10mg	152	198481-32-2			≥98%	inquiry
Bazedoxifene	CSN12297-5mg	86	198481-32-2			≥98%	inquiry
Pravastatin Sodium	CSN12298-250mg	133	81131-70-6	446.51	C23H35NaO7	≥98%	5-7 days
Pravastatin Sodium	CSN12298-50mg	65	81131-70-6	446.51	C23H35NaO7	≥98%	5-7 days

RepSox	CSN12299-50mg	323	446859-33-2	287.32	C17H13N5	≥99%	5-7 days
VX-809	CSN12300-100mg	119	936727-05-8	452.41	C24H18F2N2O5	≥98%	5-7 days
VX-809	CSN12300-10mg	60	936727-05-8	452.41	C24H18F2N2O5	≥98%	5-7 days
VX-809	CSN12300-50mg	94	936727-05-8	452.41	C24H18F2N2O5	≥98%	5-7 days
Veliparib 2HCl	CSN12301-100mg	307	912445-05-7			≥98%	inquiry
Veliparib 2HCl	CSN12301-10mg	67	912445-05-7			≥98%	inquiry
Veliparib 2HCl	CSN12301-250mg	499	912445-05-7			≥98%	inquiry
Veliparib 2HCl	CSN12301-50mg	192	912445-05-7			≥98%	inquiry
Veliparib 2HCl	CSN12301-5mg	48	912445-05-7			≥98%	inquiry
Veliparib	CSN12302-250mg	719	912444-00-9	244.29	C13H16N4O	≥99%	5-7 days
BSI-201	CSN12304-100mg	357	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
BSI-201	CSN12304-10mg	71	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
BSI-201	CSN12304-250mg	663	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
BSI-201	CSN12304-25mg	134	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
BSI-201	CSN12304-50mg	255	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
BSI-201	CSN12304-5mg	42	160003-66-7	292.03	C7H5IN2O3	≥98%	5-7 days
Cinacalcet	CSN12305-10mg	96	226256-56-0	357.41	C22H22F3N	≥98%	inquiry
Cinacalcet	CSN12305-50mg	312	226256-56-0	357.41	C22H22F3N	≥98%	inquiry
Cinacalcet	CSN12305-5mg	57	226256-56-0	357.41	C22H22F3N	≥98%	inquiry
Tasimelteon	CSN12306-100mg	451	609799-22-6	245.32	C15H19NO2	≥98%	5-7 days
Tasimelteon	CSN12306-10mg	83	609799-22-6	245.32	C15H19NO2	≥98%	5-7 days
Tasimelteon	CSN12306-1mg	35	609799-22-6	245.32	C15H19NO2	≥98%	5-7 days
Tasimelteon	CSN12306-50mg	267	609799-22-6	245.32	C15H19NO2	≥98%	5-7 days
Tasimelteon	CSN12306-5mg	55	609799-22-6	245.32	C15H19NO2	≥98%	5-7 days
Acetohexamide	CSN12307-100mg	51	968-81-0	324.40	C15H20N2O4S	≥98%	inquiry
Acetohexamide	CSN12307-25mg	35	968-81-0	324.40	C15H20N2O4S	≥98%	inquiry
ZSTK474	CSN12308-100mg	97	475110-96-4	417.41	C19H21F2N7O2	≥99%	5-7 days
ZSTK474	CSN12308-250mg	143	475110-96-4	417.41	C19H21F2N7O2	≥99%	5-7 days
Fluorescein Diacetate	CSN12313-5g	42	596-09-8	416.38	C24H16O7	≥98%	inquiry
BI-D1870	CSN12314-10mg	217	501437-28-1	391.42	C19H23F2N5O2	≥98%	5-7 days
BI-D1870	CSN12314-2mg	87	501437-28-1	391.42	C19H23F2N5O2	≥98%	5-7 days
BI-D1870	CSN12314-50mg	578	501437-28-1	391.42	C19H23F2N5O2	≥98%	5-7 days
Rupatadin Fumarate	CSN12316-100mg	87	182349-12-8	532.03	C30H30ClN3O4	≥98%	5-7 days
Rupatadin Fumarate	CSN12316-25mg	44	182349-12-8	532.03	C30H30ClN3O4	≥98%	5-7 days
Crizotinib	CSN12319-25mg	224	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	5-7 days
Crizotinib	CSN12319-5mg	76	877399-52-5	450.34	C21H22Cl2FN5O	≥99%	5-7 days

Apixaban	CSN12320-100mg	82	503612-47-3	459.50	C25H25N5O4	≥99%	5-7 days
Apixaban	CSN12320-1g	153	503612-47-3	459.50	C25H25N5O4	≥99%	5-7 days
Apixaban	CSN12320-250mg	92	503612-47-3	459.50	C25H25N5O4	≥99%	5-7 days
Prasugren HCl	CSN12325-100mg	218	389574-19-0	409.90	C20H21ClFNO3S	≥98%	5-7 days
Prasugren HCl	CSN12325-10mg	44	389574-19-0	409.90	C20H21ClFNO3S	≥98%	5-7 days
Prasugren HCl	CSN12325-25mg	75	389574-19-0	409.90	C20H21ClFNO3S	≥98%	5-7 days
Prasugren HCl	CSN12325-50mg	128	389574-19-0	409.90	C20H21ClFNO3S	≥98%	5-7 days
Tozasertib	CSN12326-250mg	338	639089-54-6	464.59	C23H28N8OS	≥99%	5-7 days
Tozasertib	CSN12326-25mg	88	639089-54-6	464.59	C23H28N8OS	≥99%	5-7 days
Tozasertib	CSN12326-5mg	41	639089-54-6	464.59	C23H28N8OS	≥99%	5-7 days
Pixantrone	CSN12328-100mg	336	144510-96-3	325.37	C17H19N5O2	≥98%	inquiry
Pixantrone	CSN12328-10mg	115	144510-96-3	325.37	C17H19N5O2	≥98%	inquiry
Pixantrone	CSN12328-50mg	240	144510-96-3	325.37	C17H19N5O2	≥98%	inquiry
Triacetylresveratrol	CSN12331-50mg	35	42206-94-0	354.35	C20H18O6	≥99%	5-7 days
Rhapontigenin	CSN12332-10mg	120	500-65-2	258.27	C15H14O4	≥98%	inquiry
Rhapontigenin	CSN12332-25mg	230	500-65-2	258.27	C15H14O4	≥98%	inquiry
Rhapontigenin	CSN12332-5mg	75	500-65-2	258.27	C15H14O4	≥98%	inquiry
Isorhapotogenin	CSN12333-100mg	260	32507-66-7	258.27	C15H14O4	≥98%	inquiry
Isorhapotogenin	CSN12333-50mg	153	32507-66-7	258.27	C15H14O4	≥98%	inquiry
Pinostilbene	CSN12334-100mg	570	42438-89-1	242.09	C15H14O3	≥98%	inquiry
Pinostilbene	CSN12334-1g	2280	42438-89-1	242.09	C15H14O3	≥98%	inquiry
Pinostilbene	CSN12334-250mg	912	42438-89-1	242.09	C15H14O3	≥98%	inquiry
Silodosin	CSN12335-100mg	130	160970-54-7	495.53	C25H32F3N3O4	≥98%	5-7 days
Silodosin	CSN12335-10mg	48	160970-54-7	495.53	C25H32F3N3O4	≥98%	5-7 days
Silodosin	CSN12335-50mg	86	160970-54-7	495.53	C25H32F3N3O4	≥98%	5-7 days
Silodosin	CSN12335-5mg	35	160970-54-7	495.53	C25H32F3N3O4	≥98%	5-7 days
BIBF 1120	CSN12341-1g	561	656247-17-5	539.63	C31H33N5O4	≥99%	5-7 days
Dapagliflozin	CSN12342-100mg	119	461432-26-8	408.87	C21H25ClO6	≥99%	5-7 days
Coumestrol	CSN12343-100mg	531	479-13-0	268.22	C15H8O5	≥98%	inquiry
Coumestrol	CSN12343-10mg	133	479-13-0	268.22	C15H8O5	≥98%	inquiry
Coumestrol	CSN12343-1mg	48	479-13-0	268.22	C15H8O5	≥98%	inquiry
Coumestrol	CSN12343-25mg	259	479-13-0	268.22	C15H8O5	≥98%	inquiry
Coumestrol	CSN12343-50mg	354	479-13-0	268.22	C15H8O5	≥98%	inquiry
Coumestrol	CSN12343-5mg	82	479-13-0	268.22	C15H8O5	≥98%	inquiry
Olaparib	CSN12345-100mg	92	763113-22-0	434.46	C24H23FN4O3	≥99%	5-7 days
Olaparib	CSN12345-1g	255	763113-22-0	434.46	C24H23FN4O3	≥99%	5-7 days

Olaparib	CSN12345-250mg	122	763113-22-0	434.46	C24H23FN4O3	≥99%	5-7 days
Saxagliptin	CSN12346-100mg	425	361442-04-8	315.41	C18H25N3O2	≥98%	inquiry
Saxagliptin	CSN12346-10mg	86	361442-04-8	315.41	C18H25N3O2	≥98%	inquiry
Saxagliptin	CSN12346-50mg	262	361442-04-8	315.41	C18H25N3O2	≥98%	inquiry
Saxagliptin	CSN12346-5mg	60	361442-04-8	315.41	C18H25N3O2	≥98%	inquiry
Elesclomol	CSN12347-100mg	1102	488832-69-5	400.52	C19H20N4O2S2	≥98%	inquiry
Elesclomol	CSN12347-10mg	257	488832-69-5	400.52	C19H20N4O2S2	≥98%	inquiry
Elesclomol	CSN12347-1mg	56	488832-69-5	400.52	C19H20N4O2S2	≥98%	inquiry
Elesclomol	CSN12347-50mg	779	488832-69-5	400.52	C19H20N4O2S2	≥98%	inquiry
Elesclomol	CSN12347-5mg	136	488832-69-5	400.52	C19H20N4O2S2	≥98%	inquiry
Isoxepac	CSN12348-100mg	48	55453-87-7	268.26	C16H12O4	≥99%	5-7 days
Isoxepac	CSN12348-25mg	35	55453-87-7	268.26	C16H12O4	≥99%	5-7 days
Biochanin A	CSN12351-1g	125	491-80-5	284.26	C16H12O5	≥99%	5-7 days
Biochanin A	CSN12351-250mg	43	491-80-5	284.26	C16H12O5	≥99%	5-7 days
Biochanin A	CSN12351-5g	260	491-80-5	284.26	C16H12O5	≥99%	5-7 days
Calycosin	CSN12352-50mg	357	20575-57-9	284.26	C16H12O5	≥98%	5-7 days
Kaempferide	CSN12354-25mg	160	491-54-3	300.26	C16H12O6	≥98%	5-7 days
Kaempferide	CSN12354-50mg	288	491-54-3	300.26	C16H12O6	≥98%	5-7 days
Kaempferide	CSN12354-5mg	48	491-54-3	300.26	C16H12O6	≥98%	5-7 days
Albendazle Sulfoxide	CSN12355-1g	285	51767-39-6	187.22	C7H9NO3S	≥98%	inquiry
Albendazle Sulfoxide	CSN12355-5g	912	51767-39-6	187.22	C7H9NO3S	≥98%	inquiry
PD153035	CSN12357-10mg	72	153436-54-5	360.21	C16H14BrN3O2	≥98%	5-7 days
PD153035	CSN12357-50mg	270	153436-54-5	360.21	C16H14BrN3O2	≥98%	5-7 days
PD153035	CSN12357-5mg	54	153436-54-5	360.21	C16H14BrN3O2	≥98%	5-7 days
AG-1478	CSN12358-10mg	71	153436-53-4	315.75	C16H14ClN3O2	≥99%	5-7 days
AG-1478	CSN12358-50mg	255	153436-53-4	315.75	C16H14ClN3O2	≥99%	5-7 days
AG-1478	CSN12358-5mg	51	153436-53-4	315.75	C16H14ClN3O2	≥99%	5-7 days
(R)-5-Hydroxymethyl Tolterodine	CSN12360-100mg	1265	207679-81-0	341.49	C22H31NO2	≥98%	inquiry
(R)-5-Hydroxymethyl Tolterodine	CSN12360-10mg	336	207679-81-0	341.49	C22H31NO2	≥98%	inquiry
(R)-5-Hydroxymethyl Tolterodine	CSN12360-50mg	764	207679-81-0	341.49	C22H31NO2	≥98%	inquiry
(R)-5-Hydroxymethyl Tolterodine	CSN12360-5mg	193	207679-81-0	341.49	C22H31NO2	≥98%	inquiry
ABT-239	CSN12361-10mg	250	460746-46-7	330.42	C22H22N2O	≥98%	inquiry
ABT-239	CSN12361-1mg	91	460746-46-7	330.42	C22H22N2O	≥98%	inquiry
ABT-239	CSN12361-25mg	528	460746-46-7	330.42	C22H22N2O	≥98%	inquiry
ABT-239	CSN12361-50mg	950	460746-46-7	330.42	C22H22N2O	≥98%	inquiry
ABT-239	CSN12361-5mg	154	460746-46-7	330.42	C22H22N2O	≥98%	inquiry

MLN8054	CSN12363-100mg	1102	869363-13-3	476.86	C25H15ClF2N4O2	≥98%	inquiry
MLN8054	CSN12363-10mg	218	869363-13-3	476.86	C25H15ClF2N4O2	≥98%	inquiry
MLN8054	CSN12363-2mg	82	869363-13-3	476.86	C25H15ClF2N4O2	≥98%	inquiry
MLN8054	CSN12363-50mg	752	869363-13-3	476.86	C25H15ClF2N4O2	≥98%	inquiry
MLN8054	CSN12363-5mg	120	869363-13-3	476.86	C25H15ClF2N4O2	≥98%	inquiry
Shikonin	CSN12365-100mg	250	517-89-5	288.30	C16H16O5	≥99%	5-7 days
Shikonin	CSN12365-50mg	153	517-89-5	288.30	C16H16O5	≥99%	5-7 days
Sorafenib Tosylate	CSN12366-10mg	49	475207-59-1	637.03	C28H24ClF3N4O6S	≥99%	5-7 days
Sorafenib Tosylate	CSN12366-50mg	71	475207-59-1	637.03	C28H24ClF3N4O6S	≥99%	5-7 days
Betrixaban	CSN12369-100mg	528	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Betrixaban	CSN12369-10mg	134	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Betrixaban	CSN12369-1mg	51	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Betrixaban	CSN12369-25mg	205	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Betrixaban	CSN12369-50mg	307	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Betrixaban	CSN12369-5mg	86	330942-05-7	451.91	C23H22ClN5O3	≥98%	5-7 days
Afatinib	CSN12371-10mg	112	439081-18-2	485.94	C24H25ClFN5O3	≥98%	inquiry
Afatinib	CSN12371-25mg	168	439081-18-2	485.94	C24H25ClFN5O3	≥98%	inquiry
Afatinib	CSN12371-50mg	279	439081-18-2	485.94	C24H25ClFN5O3	≥98%	inquiry
Afatinib	CSN12371-5mg	61	439081-18-2	485.94	C24H25ClFN5O3	≥98%	inquiry
Tripelennamine HCl	CSN12374-100mg	36	154-69-8	291.82	C16H22ClN3	≥98%	5-7 days
Tripelennamine HCl	CSN12374-1g	133	154-69-8	291.82	C16H22ClN3	≥98%	5-7 days
Tripelennamine HCl	CSN12374-250mg	56	154-69-8	291.82	C16H22ClN3	≥98%	5-7 days
BCIP	CSN12375-100mg	48	6578-06-9	433.62	C15H15BrClN2O4P	≥98%	inquiry
BCIP	CSN12375-25mg	35	6578-06-9	433.62	C15H15BrClN2O4P	≥98%	inquiry
Leonurine	CSN12376-100mg	590	24697-74-3	311.33	C14H21N3O5	≥99%	5-7 days
Leonurine	CSN12376-10mg	90	24697-74-3	311.33	C14H21N3O5	≥99%	5-7 days
Leonurine	CSN12376-25mg	190	24697-74-3	311.33	C14H21N3O5	≥99%	5-7 days
Leonurine	CSN12376-50mg	360	24697-74-3	311.33	C14H21N3O5	≥99%	5-7 days
Leonurine	CSN12376-5mg	60	24697-74-3	311.33	C14H21N3O5	≥99%	5-7 days
Cefozopran HCl	CSN12377-100mg	255	113981-44-5	551.99	C19H18ClN9O5S2	≥98%	5-7 days
SNS-032	CSN12378-100mg	828	345627-80-7	380.53	C17H24N4O2S2	≥99%	5-7 days
TC-S 7010	CSN12380-100mg	819	1158838-45-9	588.08	C31H31ClFN7O2	≥98%	inquiry
TC-S 7010	CSN12380-10mg	153	1158838-45-9	588.08	C31H31ClFN7O2	≥98%	inquiry
TC-S 7010	CSN12380-1mg	40	1158838-45-9	588.08	C31H31ClFN7O2	≥98%	inquiry
TC-S 7010	CSN12380-50mg	490	1158838-45-9	588.08	C31H31ClFN7O2	≥98%	inquiry
TC-S 7010	CSN12380-5mg	96	1158838-45-9	588.08	C31H31ClFN7O2	≥98%	inquiry

AZD6482	CSN12381-10mg	246	1173900-33-8	408.45	C22H24N4O4	≥98%	inquiry
AZD6482	CSN12381-1mg	56	1173900-33-8	408.45	C22H24N4O4	≥98%	inquiry
AZD6482	CSN12381-50mg	821	1173900-33-8	408.45	C22H24N4O4	≥98%	inquiry
AZD6482	CSN12381-5mg	136	1173900-33-8	408.45	C22H24N4O4	≥98%	inquiry
Taranabant	CSN12382-10mg	269	701977-09-5	515.96	C27H25ClF3N3O2	≥98%	inquiry
Taranabant	CSN12382-1mg	51	701977-09-5	515.96	C27H25ClF3N3O2	≥98%	inquiry
Taranabant	CSN12382-25mg	557	701977-09-5	515.96	C27H25ClF3N3O2	≥98%	inquiry
Taranabant	CSN12382-5mg	173	701977-09-5	515.96	C27H25ClF3N3O2	≥98%	inquiry
BRAF Inhibitor	CSN12390-10mg	192	918505-61-0	440.47	C22H18F2N4O2S	≥98%	inquiry
BRAF Inhibitor	CSN12390-1mg	67	918505-61-0	440.47	C22H18F2N4O2S	≥98%	inquiry
BRAF Inhibitor	CSN12390-25mg	336	918505-61-0	440.47	C22H18F2N4O2S	≥98%	inquiry
BRAF Inhibitor	CSN12390-50mg	538	918505-61-0	440.47	C22H18F2N4O2S	≥98%	inquiry
BRAF Inhibitor	CSN12390-5mg	113	918505-61-0	440.47	C22H18F2N4O2S	≥98%	inquiry
KU-0063794	CSN12392-100mg	408	938440-64-3	465.55	C25H31N5O4	≥98%	5-7 days
KU-0063794	CSN12392-50mg	224	938440-64-3	465.55	C25H31N5O4	≥98%	5-7 days
p53 and MDM2 Proteins-interaction-	CSN12393-100mg	2370	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN12393-10mg	630	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN12393-1mg	131	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN12393-25mg	921	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN12393-50mg	1382	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN12393-5mg	370	939981-37-0	734.75	C40H49Cl2N5O4	≥98%	inquiry
GSK1070916	CSN12395-100mg	926	942918-07-2	507.63	C30H33N7O	≥98%	inquiry
GSK1070916	CSN12395-10mg	174	942918-07-2	507.63	C30H33N7O	≥98%	inquiry
GSK1070916	CSN12395-1mg	45	942918-07-2	507.63	C30H33N7O	≥98%	inquiry
GSK1070916	CSN12395-50mg	567	942918-07-2	507.63	C30H33N7O	≥98%	inquiry
GSK1070916	CSN12395-5mg	108	942918-07-2	507.63	C30H33N7O	≥98%	inquiry
Gonadorelin Acetate	CSN12397-100mg	173	34973-08-5	1242.36	C55H75N17O13.C2	≥98%	inquiry
Gonadorelin Acetate	CSN12397-10mg	77	34973-08-5	1242.36	C55H75N17O13.C2	≥98%	inquiry
Gonadorelin Acetate	CSN12397-50mg	144	34973-08-5	1242.36	C55H75N17O13.C2	≥98%	inquiry
Ellipticine	CSN12399-100mg	494	519-23-3	246.31	C17H14N2	≥98%	inquiry
Ellipticine	CSN12399-10mg	74	519-23-3	246.31	C17H14N2	≥98%	inquiry
Ellipticine	CSN12399-25mg	151	519-23-3	246.31	C17H14N2	≥98%	inquiry
Ellipticine	CSN12399-50mg	287	519-23-3	246.31	C17H14N2	≥98%	inquiry
Ellipticine	CSN12399-5mg	49	519-23-3	246.31	C17H14N2	≥98%	inquiry
Quercetin 3,4'-Dimethyl Ether	CSN12401-100mg	450	33429-83-3	330.29	C17H14O7	≥98%	inquiry
Quercetin 3,4'-Dimethyl Ether	CSN12401-10mg	90	33429-83-3	330.29	C17H14O7	≥98%	inquiry

Quercetin 3,4'-Dimethyl Ether	CSN12401-25mg	175	33429-83-3	330.29	C17H14O7	≥98%	inquiry
Quercetin 3,4'-Dimethyl Ether	CSN12401-50mg	280	33429-83-3	330.29	C17H14O7	≥98%	inquiry
Quercetin 3,4'-Dimethyl Ether	CSN12401-5mg	55	33429-83-3	330.29	C17H14O7	≥98%	inquiry
Linifanib	CSN12402-100mg	449	796967-16-3	375.40	C21H18FN5O	≥99%	5-7 days
Linifanib	CSN12402-250mg	755	796967-16-3	375.40	C21H18FN5O	≥99%	5-7 days
Fleroxacin	CSN12404-100mg	808	79660-72-3	369.34	C17H18F3N3O3	≥98%	inquiry
Fleroxacin	CSN12404-10mg	99	79660-72-3	369.34	C17H18F3N3O3	≥98%	inquiry
Fleroxacin	CSN12404-25mg	239	79660-72-3	369.34	C17H18F3N3O3	≥98%	inquiry
Fleroxacin	CSN12404-50mg	453	79660-72-3	369.34	C17H18F3N3O3	≥98%	inquiry
Fleroxacin	CSN12404-5mg	57	79660-72-3	369.34	C17H18F3N3O3	≥98%	inquiry
Mirodenafil	CSN12406-100mg	2016	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Mirodenafil	CSN12406-10mg	480	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Mirodenafil	CSN12406-1mg	177	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Mirodenafil	CSN12406-25mg	847	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Mirodenafil	CSN12406-50mg	1440	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Mirodenafil	CSN12406-5mg	336	862189-95-5	531.67	C26H37N5O5S	≥98%	inquiry
Loxapine	CSN12407-100mg	67	1977-10-2	327.81	C18H18ClN3O	≥98%	inquiry
Loxapine	CSN12407-25mg	39	1977-10-2	327.81	C18H18ClN3O	≥98%	inquiry
Pantoprazole Sodium Hydrate	CSN12408-100mg	50	164579-32-2	405.35	C16H14F2N3NaO4S	≥98%	inquiry
Pantoprazole Sodium Hydrate	CSN12408-250mg	90	164579-32-2	405.35	C16H14F2N3NaO4S	≥98%	inquiry
WST-8 Sodium	CSN12409-100mg	115	193149-74-5	600.47	C20H13N6NaO11S2	≥98%	5-7 days
WST-8 Sodium	CSN12409-250mg	192	193149-74-5	600.47	C20H13N6NaO11S2	≥98%	5-7 days
WST-8 Sodium	CSN12409-25mg	48	193149-74-5	600.47	C20H13N6NaO11S2	≥98%	5-7 days
WST-8 Sodium	CSN12409-50mg	77	193149-74-5	600.47	C20H13N6NaO11S2	≥98%	5-7 days
beta-Mangostin	CSN12410-1mg	86	20931-37-7	424.49	C25H28O6	≥98%	inquiry
beta-Mangostin	CSN12410-5mg	214	20931-37-7	424.49	C25H28O6	≥98%	inquiry
Sunitinib Malate	CSN12411-25mg	35	341031-54-7	532.56	C26H33FN4O7	≥99%	5-7 days
3-Epicorosolic Acid	CSN12412-1mg	333	52213-27-1	472.70	C30H48O4	≥98%	inquiry
3-Epicorosolic Acid	CSN12412-5mg	833	52213-27-1	472.70	C30H48O4	≥98%	inquiry
BIX-02188	CSN12415-100mg	1340	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
BIX-02188	CSN12415-10mg	246	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
BIX-02188	CSN12415-1mg	76	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
BIX-02188	CSN12415-25mg	438	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
BIX-02188	CSN12415-50mg	745	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
BIX-02188	CSN12415-5mg	130	334949-59-6	412.48	C25H24N4O2	≥98%	inquiry
(R)-Fesoterodine Fumarate	CSN12416-100mg	561	286930-03-8	527.65	C30H41NO7	≥98%	inquiry

(R)-Fesoterodine Fumarate	CSN12416-10mg	101	286930-03-8	527.65	C30H41NO7	≥98%	inquiry
(R)-Fesoterodine Fumarate	CSN12416-50mg	367	286930-03-8	527.65	C30H41NO7	≥98%	inquiry
(R)-Fesoterodine Fumarate	CSN12416-5mg	67	286930-03-8	527.65	C30H41NO7	≥98%	inquiry
Telaprevir	CSN12417-100mg	634	402957-28-2	679.85	C36H53N7O6	≥98%	inquiry
Telaprevir	CSN12417-10mg	158	402957-28-2	679.85	C36H53N7O6	≥98%	inquiry
Telaprevir	CSN12417-1mg	55	402957-28-2	679.85	C36H53N7O6	≥98%	inquiry
Telaprevir	CSN12417-50mg	349	402957-28-2	679.85	C36H53N7O6	≥98%	inquiry
Telaprevir	CSN12417-5mg	93	402957-28-2	679.85	C36H53N7O6	≥98%	inquiry
Palbociclib	CSN12418-100mg	336	571190-30-2	447.53	C24H29N7O2	≥99%	5-7 days
Palbociclib	CSN12418-250mg	616	571190-30-2	447.53	C24H29N7O2	≥99%	5-7 days
LY404039	CSN12419-10mg	96	635318-11-5	235.21	C7H9NO6S	≥98%	inquiry
LY404039	CSN12419-25mg	182	635318-11-5	235.21	C7H9NO6S	≥98%	inquiry
LY404039	CSN12419-50mg	346	635318-11-5	235.21	C7H9NO6S	≥98%	inquiry
LY404039	CSN12419-5mg	53	635318-11-5	235.21	C7H9NO6S	≥98%	inquiry
Neratinib	CSN12420-100mg	224	698387-09-6	557.04	C30H29ClN6O3	≥99%	5-7 days
Neratinib	CSN12420-50mg	143	698387-09-6	557.04	C30H29ClN6O3	≥99%	5-7 days
Luminespib	CSN12421-250mg	612	747412-49-3	465.54	C26H31N3O5	≥99%	5-7 days
NVP-TAE 684	CSN12422-100mg	459	761439-42-3	614.20	C30H40ClN7O3S	≥99%	5-7 days
NVP-TAE 684	CSN12422-1mg	54	761439-42-3	614.20	C30H40ClN7O3S	≥99%	5-7 days
NVP-TAE 684	CSN12422-50mg	326	761439-42-3	614.20	C30H40ClN7O3S	≥99%	5-7 days
NVP-TAE 684	CSN12422-5mg	82	761439-42-3	614.20	C30H40ClN7O3S	≥99%	5-7 days
Danusertib	CSN12423-100mg	1199	827318-97-8	474.56	C26H30N6O3	≥99%	5-7 days
Danusertib	CSN12423-2mg	87	827318-97-8	474.56	C26H30N6O3	≥99%	5-7 days
ADL-5859 HCl	CSN12425-100mg	1210	850173-95-4	428.95	C24H29ClN2O3	≥99%	5-7 days
GDC-0879	CSN12428-10mg	218	905281-76-7	334.37	C19H18N4O2	≥98%	inquiry
GDC-0879	CSN12428-25mg	360	905281-76-7	334.37	C19H18N4O2	≥98%	inquiry
GDC-0879	CSN12428-2mg	76	905281-76-7	334.37	C19H18N4O2	≥98%	inquiry
GDC-0879	CSN12428-50mg	643	905281-76-7	334.37	C19H18N4O2	≥98%	inquiry
GDC-0879	CSN12428-5mg	120	905281-76-7	334.37	C19H18N4O2	≥98%	inquiry
GDC-0941	CSN12429-100mg	122	957054-30-7	513.64	C23H27N7O3S2	≥99%	5-7 days
GDC-0941	CSN12429-250mg	214	957054-30-7	513.64	C23H27N7O3S2	≥99%	5-7 days
GDC-0941	CSN12429-5mg	43	957054-30-7	513.64	C23H27N7O3S2	≥99%	5-7 days
Cornin	CSN12432-5mg	101	548-37-8	388.37	C17H24O10	≥98%	inquiry
SAR7334 2HCl	CSN12436-100mg	768	1333207-63-8	440.79	C21H24Cl3N3O	≥98%	inquiry
SAR7334 2HCl	CSN12436-10mg	336	1333207-63-8	440.79	C21H24Cl3N3O	≥98%	inquiry
SAR7334 2HCl	CSN12436-1mg	112	1333207-63-8	440.79	C21H24Cl3N3O	≥98%	inquiry

SAR7334 2HCl	CSN12436-50mg	624	1333207-63-8	440.79	C21H24Cl3N3O	≥98%	inquiry
SAR7334 2HCl	CSN12436-5mg	269	1333207-63-8	440.79	C21H24Cl3N3O	≥98%	inquiry
Bicalutamide	CSN12437-10mg	44	90357-06-5	430.37	C18H14F4N2O4S	≥99%	5-7 days
Bicalutamide	CSN12437-250mg	253	90357-06-5	430.37	C18H14F4N2O4S	≥99%	5-7 days
Bicalutamide	CSN12437-50mg	88	90357-06-5	430.37	C18H14F4N2O4S	≥99%	5-7 days
Econazole	CSN12439-100mg	51	27220-47-9	381.68	C18H15Cl3N2O	≥98%	5-7 days
Econazole	CSN12439-25mg	35	27220-47-9	381.68	C18H15Cl3N2O	≥98%	5-7 days
Galanthaminone	CSN12443-10mg	202	510-77-0	285.34	C17H19NO3	≥98%	inquiry
Galanthaminone	CSN12443-1mg	74	510-77-0	285.34	C17H19NO3	≥98%	inquiry
Galanthaminone	CSN12443-25mg	480	510-77-0	285.34	C17H19NO3	≥98%	inquiry
Galanthaminone	CSN12443-5mg	125	510-77-0	285.34	C17H19NO3	≥98%	inquiry
Enzastaurin	CSN12444-100mg	381	170364-57-5	515.61	C32H29N5O2	≥99%	5-7 days
Enzastaurin	CSN12444-250mg	687	170364-57-5	515.61	C32H29N5O2	≥99%	5-7 days
Enalapril Maleate	CSN12445-1g	82	76095-16-4	492.52	C24H32N2O9	≥98%	5-7 days
Enalapril Maleate	CSN12445-5g	163	76095-16-4	492.52	C24H32N2O9	≥98%	5-7 days
Acetyl Shikonin	CSN12448-10mg	250	24502-78-1	330.33	C18H18O6	≥98%	inquiry
Acetyl Shikonin	CSN12448-5mg	150	24502-78-1	330.33	C18H18O6	≥98%	inquiry
Bambuterol HCl	CSN12452-100mg	96	81732-46-9	403.90	C18H30ClN3O5	≥99%	5-7 days
BI-2536	CSN12461-100mg	873	755038-02-9	521.65	C28H39N7O3	≥95%	5-7 days
BI-2536	CSN12461-50mg	539	755038-02-9	521.65	C28H39N7O3	≥95%	5-7 days
Fexofenadine HCl	CSN12462-10mg	61	153439-40-8	538.12	C32H40ClNO4	≥98%	inquiry
Fexofenadine HCl	CSN12462-50mg	153	153439-40-8	538.12	C32H40ClNO4	≥98%	inquiry
10058-F4	CSN12467-50mg	204	403811-55-2	249.35	C12H11NOS2	≥99%	5-7 days
GSK2126458	CSN12474-2mg	95	1086062-66-9	505.50	C25H17F2N5O3S	≥99%	5-7 days
GSK2126458	CSN12474-50mg	428	1086062-66-9	505.50	C25H17F2N5O3S	≥99%	5-7 days
Pramipexole	CSN12476-100mg	132	104632-26-0	211.33	C10H17N3S	≥99%	5-7 days
Pramipexole	CSN12476-50mg	84	104632-26-0	211.33	C10H17N3S	≥99%	5-7 days
Risedronate	CSN12477-100mg	69	105462-24-6	283.11	C7H11NO7P2	≥98%	inquiry
Risedronate	CSN12477-25mg	41	105462-24-6	283.11	C7H11NO7P2	≥98%	inquiry
Risperidone	CSN12479-100mg	180	106266-06-2	410.48	C9H6F3N3S	≥99%	5-7 days
Risperidone	CSN12479-10mg	46	106266-06-2	410.48	C9H6F3N3S	≥99%	5-7 days
Risperidone	CSN12479-50mg	99	106266-06-2	410.48	C9H6F3N3S	≥99%	5-7 days
Adapalene	CSN12480-100mg	82	106685-40-9	412.52	C28H28O3	≥99%	5-7 days
Adapalene	CSN12480-50mg	51	106685-40-9	412.52	C28H28O3	≥99%	5-7 days
Adefovir	CSN12481-100mg	200	106941-25-7	273.19	C8H12N5O4P	≥98%	5-7 days
Adefovir	CSN12481-250mg	438	106941-25-7	273.19	C8H12N5O4P	≥98%	5-7 days

Adefovir	CSN12481-25mg	66	106941-25-7	273.19	C8H12N5O4P	≥98%	5-7 days
Adefovir	CSN12481-50mg	113	106941-25-7	273.19	C8H12N5O4P	≥98%	5-7 days
Adefovir	CSN12481-5mg	35	106941-25-7	273.19	C8H12N5O4P	≥98%	5-7 days
Mizolastine	CSN12482-100mg	100	108612-45-9	432.49	C24H25FN6O	≥98%	inquiry
Mizolastine	CSN12482-250mg	181	108612-45-9	432.49	C24H25FN6O	≥98%	inquiry
3-Bromopyruvic Acid	CSN12486-1g	54	1113-59-3	166.96	C3H3BrO3	≥98%	5-7 days
3-Bromopyruvic Acid	CSN12486-5g	76	1113-59-3	166.96	C3H3BrO3	≥98%	5-7 days
10-Undecenoic acid	CSN12487-100mg	48	112-38-9	184.28	C11H20O2	≥99%	inquiry
10-Undecenoic acid	CSN12487-25mg	35	112-38-9	184.28	C11H20O2	≥99%	inquiry
CI-994	CSN12488-100mg	101	112522-64-2	269.30	C15H15N3O2	≥99%	5-7 days
CI-994	CSN12488-50mg	71	112522-64-2	269.30	C15H15N3O2	≥99%	5-7 days
Orbifloxacin	CSN12492-100mg	58	113617-63-3	395.38	C19H20F3N3O3	≥98%	inquiry
Orbifloxacin	CSN12492-25mg	35	113617-63-3	395.38	C19H20F3N3O3	≥98%	inquiry
Ibandronate	CSN12493-100mg	122	114084-78-5	319.23	C9H23NO7P2	≥98%	inquiry
Docetaxel	CSN12495-250mg	100	114977-28-5	807.88	C43H53NO14	≥99%	5-7 days
Risedronate Sodium	CSN12496-100mg	85	115436-72-1	306.10	C7H11NNaO7P2	≥98%	inquiry
Risedronate Sodium	CSN12496-25mg	50	115436-72-1	306.10	C7H11NNaO7P2	≥98%	inquiry
Salvianolic Acid B	CSN12497-25mg	204	121521-90-2	718.61	C36H30O16	≥99%	5-7 days
Erythromycin	CSN12503-1g	54	114-07-8	733.93	C37H67NO13	≥98%	5-7 days
Erythromycin	CSN12503-5g	98	114-07-8	733.93	C37H67NO13	≥98%	5-7 days
Levocarnitine Propionate HCl	CSN12505-100mg	125	119793-66-7	253.72	C10H20ClNO4	≥98%	5-7 days
Levocarnitine Propionate HCl	CSN12505-10mg	48	119793-66-7	253.72	C10H20ClNO4	≥98%	5-7 days
Levocarnitine Propionate HCl	CSN12505-50mg	86	119793-66-7	253.72	C10H20ClNO4	≥98%	5-7 days
Donepezil HCl	CSN12506-100mg	82	120011-70-3	415.95	C24H30ClNO3	≥98%	5-7 days
Donepezil HCl	CSN12506-10mg	36	120011-70-3	415.95	C24H30ClNO3	≥98%	5-7 days
Donepezil HCl	CSN12506-250mg	122	120011-70-3	415.95	C24H30ClNO3	≥98%	5-7 days
Donepezil HCl	CSN12506-50mg	61	120011-70-3	415.95	C24H30ClNO3	≥98%	5-7 days
Oleuropein	CSN12508-10mg	82	32619-42-4	540.51	C25H32O13	≥98%	inquiry
Oleuropein	CSN12508-50mg	243	32619-42-4	540.51	C25H32O13	≥98%	inquiry
Vanillin	CSN12510-250mg	43	121-33-5	152.15	C8H8O3	≥99%	5-7 days
Naratriptan	CSN12511-10mg	48	121679-13-8	335.46	C17H25N3O2S	≥98%	inquiry
Naratriptan	CSN12511-25mg	95	121679-13-8	335.46	C17H25N3O2S	≥98%	inquiry
Naratriptan	CSN12511-50mg	171	121679-13-8	335.46	C17H25N3O2S	≥98%	inquiry
AMPPD	CSN12513-100mg	2016	122341-56-4	382.35	C18H23O7P	≥98%	inquiry
AMPPD	CSN12513-10mg	480	122341-56-4	382.35	C18H23O7P	≥98%	inquiry
AMPPD	CSN12513-1mg	140	122341-56-4	382.35	C18H23O7P	≥98%	inquiry

AMPPD	CSN12513-25mg	847	122341-56-4	382.35	C18H23O7P	≥98%	inquiry
AMPPD	CSN12513-50mg	1440	122341-56-4	382.35	C18H23O7P	≥98%	inquiry
AMPPD	CSN12513-5mg	336	122341-56-4	382.35	C18H23O7P	≥98%	inquiry
Azasetron HCl	CSN12514-100mg	612	123040-16-4	386.27	C17H21Cl2N3O3	≥99%	5-7 days
Azasetron HCl	CSN12514-250mg	816	123040-16-4	386.27	C17H21Cl2N3O3	≥99%	5-7 days
Tolterodine	CSN12516-100mg	912	124937-51-5			≥98%	inquiry
Tolterodine	CSN12516-10mg	134	124937-51-5			≥98%	inquiry
Tolterodine	CSN12516-25mg	283	124937-51-5			≥98%	inquiry
Tolterodine	CSN12516-50mg	538	124937-51-5			≥98%	inquiry
Tolterodine	CSN12516-5mg	77	124937-51-5			≥98%	inquiry
Balofloxacin	CSN12520-100mg	54	127294-70-6	389.42	C20H24FN3O4	≥98%	5-7 days
Sirtinol	CSN12523-100mg	632	410536-97-9	394.47	C26H22N2O2	≥98%	5-7 days
Benzoyl Metronidazole	CSN12525-5g	45	13182-89-3	275.26	C13H13N3O4	≥99%	5-7 days
Atorvastatin	CSN12529-10mg	60	134523-00-5	558.64	C33H35FN2O5	≥98%	5-7 days
Atorvastatin	CSN12529-50mg	106	134523-00-5	558.64	C33H35FN2O5	≥98%	5-7 days
Atorvastatin Hemicalcium	CSN12530-100mg	143	134523-03-8	1155.34	C66H68CaF2N4O10	≥99%	5-7 days
Atorvastatin Hemicalcium	CSN12530-250mg	245	134523-03-8	1155.34	C66H68CaF2N4O10	≥99%	5-7 days
Atorvastatin Hemicalcium	CSN12530-50mg	90	134523-03-8	1155.34	C66H68CaF2N4O10	≥99%	5-7 days
Azaguanine-8	CSN12531-100mg	43	134-58-7	152.11	C4H4N6O	≥99%	5-7 days
Valsartan	CSN12536-100mg	120	137862-53-4	435.52	C24H29N5O3	≥99%	5-7 days
Valsartan	CSN12536-10mg	50	137862-53-4	435.52	C24H29N5O3	≥99%	5-7 days
Valsartan	CSN12536-50mg	90	137862-53-4	435.52	C24H29N5O3	≥99%	5-7 days
Pranlukast Hemihydrate	CSN12540-100mg	97	150821-03-7			≥98%	inquiry
Pranlukast Hemihydrate	CSN12540-50mg	58	150821-03-7			≥98%	inquiry
Ziprasidone	CSN12542-10mg	63	146939-27-7	412.94	C21H21ClN4OS	≥98%	inquiry
Ziprasidone	CSN12542-50mg	158	146939-27-7	412.94	C21H21ClN4OS	≥98%	inquiry
Tiotropium Bromide Hydrate	CSN12543-10mg	69	139404-48-1	490.43	C19H24BrNO5S2	≥98%	inquiry
Tiotropium Bromide Hydrate	CSN12543-50mg	150	139404-48-1	490.43	C19H24BrNO5S2	≥98%	inquiry
Tiotropium Bromide Hydrate	CSN12543-5mg	50	139404-48-1	490.43	C19H24BrNO5S2	≥98%	inquiry
Thiouracil	CSN12545-1g	60	141-90-2	128.15	C4H4N2OS	≥98%	5-7 days
Thiouracil	CSN12545-5g	72	141-90-2	128.15	C4H4N2OS	≥98%	5-7 days
Telmisartan	CSN12552-100mg	108	144701-48-4	514.62	C33H30N4O2	≥99%	5-7 days
Telmisartan	CSN12552-1g	288	144701-48-4	514.62	C33H30N4O2	≥99%	5-7 days
Telmisartan	CSN12552-50mg	72	144701-48-4	514.62	C33H30N4O2	≥99%	5-7 days
Candesartan Cilexetil	CSN12553-10mg	35	145040-37-5	610.66	C33H34N6O6	≥99%	5-7 days
Candesartan Cilexetil	CSN12553-50mg	48	145040-37-5	610.66	C33H34N6O6	≥99%	5-7 days

Mitiglinide Calcium	CSN12556-100mg	51	145525-41-3	668.88	C38H48CaN2O6	≥99%	5-7 days
Mitiglinide Calcium	CSN12556-250mg	71	145525-41-3	668.88	C38H48CaN2O6	≥99%	5-7 days
Mitiglinide Calcium	CSN12556-25mg	35	145525-41-3	668.88	C38H48CaN2O6	≥99%	5-7 days
Goserelin Acetate	CSN12557-10mg	106	145781-92-6			≥98%	inquiry
Goserelin Acetate	CSN12557-25mg	186	145781-92-6			≥98%	inquiry
Goserelin Acetate	CSN12557-50mg	317	145781-92-6			≥98%	inquiry
Goserelin Acetate	CSN12557-5mg	67	145781-92-6			≥98%	inquiry
Rosuvastatin Calcium	CSN12558-250mg	202	147098-20-2	1001.14	2(C22H27FN3O6S).	≥98%	5-7 days
Calcium Folinate	CSN12564-100mg	60	1492-18-8	509.49	C20H19CaN7O7	≥98%	5-7 days
Calcium Folinate	CSN12564-25mg	35	1492-18-8	509.49	C20H19CaN7O7	≥98%	5-7 days
Deferoxamine Mesylate	CSN12565-100mg	48	138-14-7	656.79	C26H52N6O11S	≥98%	inquiry
Deferoxamine Mesylate	CSN12565-25mg	35	138-14-7	656.79	C26H52N6O11S	≥98%	inquiry
Ginkgolide A	CSN12568-50mg	156	15291-75-5	408.40	C20H24O9	≥98%	5-7 days
Rhoifolin	CSN12572-10mg	100	17306-46-6	578.52	C27H30O14	≥98%	inquiry
Rhoifolin	CSN12572-25mg	190	17306-46-6	578.52	C27H30O14	≥98%	inquiry
Rhoifolin	CSN12572-5mg	60	17306-46-6	578.52	C27H30O14	≥98%	inquiry
Diosgenin	CSN12576-10mg	35	512-04-9	414.62	C27H42O3	≥99%	5-7 days
Diosgenin	CSN12576-50mg	50	512-04-9	414.62	C27H42O3	≥99%	5-7 days
Boceprevir	CSN12581-100mg	458	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
Boceprevir	CSN12581-10mg	108	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
Boceprevir	CSN12581-1mg	50	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
Boceprevir	CSN12581-250mg	817	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
Boceprevir	CSN12581-50mg	322	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
Boceprevir	CSN12581-5mg	82	394730-60-0	519.68	C27H45N5O5	≥98%	inquiry
3-Hydroxy-3-Acetonyloxindole	CSN12582-1mg	292	33417-17-3	205.21	C11H11NO3	≥98%	inquiry
3-Hydroxy-3-Acetonyloxindole	CSN12582-5mg	731	33417-17-3	205.21	C11H11NO3	≥98%	inquiry
Riluzole	CSN12584-1g	162	1744-22-5	234.20	C8H5F3N2OS	≥99%	5-7 days
Sapropterin 2HCl	CSN12585-100mg	134	69056-38-8	314.17	C9H17Cl2N5O3	≥98%	inquiry
Sapropterin 2HCl	CSN12585-10mg	48	69056-38-8	314.17	C9H17Cl2N5O3	≥98%	inquiry
Sapropterin 2HCl	CSN12585-50mg	77	69056-38-8	314.17	C9H17Cl2N5O3	≥98%	inquiry
BBD	CSN12587-100mg	76	18378-20-6	270.24	C13H10N4O3	≥99%	5-7 days
Decoquinate	CSN12588-100mg	65	18507-89-6	417.54	C24H35NO5	≥98%	5-7 days
Decoquinate	CSN12588-25mg	35	18507-89-6	417.54	C24H35NO5	≥98%	5-7 days
Amcinonide	CSN12592-100mg	72	51022-69-6	502.57	C28H35FO7	≥98%	inquiry
Amcinonide	CSN12592-10mg	35	51022-69-6	502.57	C28H35FO7	≥98%	inquiry
Amcinonide	CSN12592-50mg	48	51022-69-6	502.57	C28H35FO7	≥98%	inquiry

Trimethylgallic Acid Methyl Ester	CSN12594-100mg	73	1916-07-0	226.23	C11H14O5	≥99%	5-7 days
Trimethylgallic Acid Methyl Ester	CSN12594-25mg	35	1916-07-0	226.23	C11H14O5	≥99%	5-7 days
Trimethylgallic Acid Methyl Ester	CSN12594-50mg	49	1916-07-0	226.23	C11H14O5	≥99%	5-7 days
Tinidazole	CSN12595-1g	92	19387-91-8	247.27	C8H13N3O4S	≥99%	5-7 days
Tinidazole	CSN12595-5g	184	19387-91-8	247.27	C8H13N3O4S	≥99%	5-7 days
Amiodarone HCl	CSN12596-5g	86	19774-82-4	681.77	C25H30ClI2NO3	≥99%	5-7 days
Ercalcidiol	CSN12603-10mg	937	21343-40-8	412.65	C28H44O2	≥98%	inquiry
Ercalcidiol	CSN12603-1mg	131	21343-40-8	412.65	C28H44O2	≥98%	inquiry
Ercalcidiol	CSN12603-25mg	1907	21343-40-8	412.65	C28H44O2	≥98%	inquiry
Ercalcidiol	CSN12603-5mg	523	21343-40-8	412.65	C28H44O2	≥98%	inquiry
Doxorubicin	CSN12607-100mg	115	23214-92-8	543.52	C27H29NO11	≥98%	inquiry
Doxorubicin	CSN12607-250mg	202	23214-92-8	543.52	C27H29NO11	≥98%	inquiry
Doxorubicin	CSN12607-50mg	77	23214-92-8	543.52	C27H29NO11	≥98%	inquiry
Decitabine	CSN12608-5mg	42	2353-33-5	228.21	C8H12N4O4	≥99%	5-7 days
Tolnaftate	CSN12610-5g	122	2398-96-1	307.41	C19H17NOS	≥99%	5-7 days
Hypericin	CSN12612-10mg	173	548-04-9	504.44	C30H16O8	≥98%	inquiry
Hypericin	CSN12612-1mg	48	548-04-9	504.44	C30H16O8	≥98%	inquiry
Hypericin	CSN12612-25mg	336	548-04-9	504.44	C30H16O8	≥98%	inquiry
Hypericin	CSN12612-5mg	115	548-04-9	504.44	C30H16O8	≥98%	inquiry
Selenomethionine	CSN12616-100mg	61	1464-42-2	196.11	C5H11NO2Se	≥98%	inquiry
Gossypol	CSN12617-100mg	72	303-45-7	518.55	C30H30O8	≥98%	inquiry
Gossypol	CSN12617-250mg	129	303-45-7	518.55	C30H30O8	≥98%	inquiry
Betulinic Acid	CSN12619-100mg	54	472-15-1	456.70	C30H48O3	≥99%	5-7 days
Betulinic Acid	CSN12619-250mg	87	472-15-1	456.70	C30H48O3	≥99%	5-7 days
Methoxsalen	CSN12625-10mg	35	298-81-7	216.19	C12H8O4	≥99%	5-7 days
Methoxsalen	CSN12625-50mg	48	298-81-7	216.19	C12H8O4	≥99%	5-7 days
Nitro Blue Tetrazolium Chloride	CSN12626-250mg	48	298-83-9	817.64	C40H30Cl2N10O6	≥98%	inquiry
Nitro Blue Tetrazolium Chloride	CSN12626-50mg	35	298-83-9	817.64	C40H30Cl2N10O6	≥98%	inquiry
Irinotecan HCl 3H2O	CSN12634-100mg	71	136572-09-3	677.19	C33H45ClN4O9	≥99%	5-7 days
Irinotecan HCl 3H2O	CSN12634-50mg	51	136572-09-3	677.19	C33H45ClN4O9	≥99%	5-7 days
Hematoporphyrin	CSN12638-100mg	58	14459-29-1	598.69	C34H38N4O6	≥98%	inquiry
Hematoporphyrin	CSN12638-25mg	35	14459-29-1	598.69	C34H38N4O6	≥98%	inquiry
Triclosan	CSN12639-100mg	60	3380-34-5	289.54	C12H7Cl3O2	≥99%	5-7 days
Triclosan	CSN12639-25mg	35	3380-34-5	289.54	C12H7Cl3O2	≥99%	5-7 days
Bacampicillin HCl	CSN12650-10mg	72	37661-08-8	501.98	C21H28ClN3O7S	≥98%	inquiry
Bacampicillin HCl	CSN12650-25mg	122	37661-08-8	501.98	C21H28ClN3O7S	≥98%	inquiry

Bacampicillin HCl	CSN12650-50mg	208	37661-08-8	501.98	C21H28ClN3O7S	≥98%	inquiry
Nitrendipine	CSN12653-100mg	122	39562-70-4	360.36	C18H20N2O6	≥99%	5-7 days
Nitrendipine	CSN12653-1g	459	39562-70-4	360.36	C18H20N2O6	≥99%	5-7 days
Nitrendipine	CSN12653-250mg	194	39562-70-4	360.36	C18H20N2O6	≥99%	5-7 days
SU5402	CSN12658-100mg	676	215543-92-3	296.32	C17H16N2O3	≥98%	inquiry
SU5402	CSN12658-10mg	104	215543-92-3	296.32	C17H16N2O3	≥98%	inquiry
SU5402	CSN12658-1mg	37	215543-92-3	296.32	C17H16N2O3	≥98%	inquiry
SU5402	CSN12658-50mg	381	215543-92-3	296.32	C17H16N2O3	≥98%	inquiry
SU5402	CSN12658-5mg	76	215543-92-3	296.32	C17H16N2O3	≥98%	inquiry
Dehydroevodiamine	CSN12661-1g	612	67909-49-3	301.34	C19H15N3O	≥99%	5-7 days
Tizoxanide	CSN12663-100mg	501	173903-47-4	265.25	C10H7N3O4S	≥98%	5-7 days
Tizoxanide	CSN12663-50mg	283	173903-47-4	265.25	C10H7N3O4S	≥98%	5-7 days
Plerixafor	CSN12664-100mg	398	110078-46-1	502.78	C28H54N8	≥99%	5-7 days
Plerixafor	CSN12664-50mg	223	110078-46-1	502.78	C28H54N8	≥99%	5-7 days
Plerixafor	CSN12664-5mg	44	110078-46-1	502.78	C28H54N8	≥99%	5-7 days
Tivozanib	CSN12667-100mg	718	475108-18-0	454.86	C22H19ClN4O5	≥98%	5-7 days
Tivozanib	CSN12667-250mg	1084	475108-18-0	454.86	C22H19ClN4O5	≥98%	5-7 days
Tamatinib	CSN12668-100mg	989	841290-80-0	470.45	C22H23FN6O5	≥99%	5-7 days
Brivanib	CSN12669-100mg	1199	649735-46-6	370.38	C19H19FN4O3	≥98%	inquiry
Brivanib	CSN12669-10mg	207	649735-46-6	370.38	C19H19FN4O3	≥98%	inquiry
Brivanib	CSN12669-2mg	76	649735-46-6	370.38	C19H19FN4O3	≥98%	inquiry
Brivanib	CSN12669-50mg	752	649735-46-6	370.38	C19H19FN4O3	≥98%	inquiry
Brivanib	CSN12669-5mg	120	649735-46-6	370.38	C19H19FN4O3	≥98%	inquiry
XL147 Analogue	CSN12670-100mg	623	956958-53-5	448.52	C21H16N6O2S2	≥98%	inquiry
XL147 Analogue	CSN12670-10mg	148	956958-53-5	448.52	C21H16N6O2S2	≥98%	inquiry
XL147 Analogue	CSN12670-1mg	62	956958-53-5	448.52	C21H16N6O2S2	≥98%	inquiry
XL147 Analogue	CSN12670-50mg	317	956958-53-5	448.52	C21H16N6O2S2	≥98%	inquiry
XL147 Analogue	CSN12670-5mg	106	956958-53-5	448.52	C21H16N6O2S2	≥98%	inquiry
Esomeprazole	CSN12672-1mg	270	119141-88-7	345.42	C17H19N3O3S	≥98%	inquiry
Esomeprazole	CSN12672-5mg	875	119141-88-7	345.42	C17H19N3O3S	≥98%	inquiry
Coluracetam	CSN12675-100mg	81	135463-81-9	341.40	C19H23N3O3	≥99%	5-7 days
Tebipenem Pivoxil	CSN12676-100mg	1079	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days
Tebipenem Pivoxil	CSN12676-10mg	144	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days
Tebipenem Pivoxil	CSN12676-1mg	40	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days
Tebipenem Pivoxil	CSN12676-25mg	299	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days
Tebipenem Pivoxil	CSN12676-50mg	568	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days

Tebipenem Pivoxil	CSN12676-5mg	85	161715-24-8	497.63	C22H31N3O6S2	≥99%	5-7 days
Isorhamnetin	CSN12677-25mg	305	480-19-3	316.26	C16H12O7	≥98%	5-7 days
Isorhamnetin	CSN12677-50mg	545	480-19-3	316.26	C16H12O7	≥98%	5-7 days
(-)-Epicatechin	CSN12679-100mg	122	490-46-0	290.27	C15H14O6	≥98%	5-7 days
(-)-Epicatechin	CSN12679-10mg	51	490-46-0	290.27	C15H14O6	≥98%	5-7 days
(-)-Epicatechin	CSN12679-50mg	87	490-46-0	290.27	C15H14O6	≥98%	5-7 days
Fenofibrate	CSN12680-5g	48	49562-28-9	360.83	C20H21ClO4	≥99%	5-7 days
Foretinib	CSN12685-100mg	388	849217-64-7	632.65	C34H34F2N4O6	≥99%	5-7 days
Foretinib	CSN12685-2mg	35	849217-64-7	632.65	C34H34F2N4O6	≥99%	5-7 days
Foretinib	CSN12685-50mg	224	849217-64-7	632.65	C34H34F2N4O6	≥99%	5-7 days
Ponatinib	CSN12687-100mg	122	943319-70-8	532.56	C29H27F3N6O	≥99%	5-7 days
Motesanib	CSN12691-100mg	286	453562-69-1	373.45	C22H23N5O	≥99%	5-7 days
SU14813(Random Configuration)	CSN12692-10mg	97	627908-92-3	442.48	C23H27FN4O4	≥98%	inquiry
SU14813(Random Configuration)	CSN12692-1mg	35	627908-92-3	442.48	C23H27FN4O4	≥98%	inquiry
SU14813(Random Configuration)	CSN12692-50mg	265	627908-92-3	442.48	C23H27FN4O4	≥98%	inquiry
SU14813(Random Configuration)	CSN12692-5mg	71	627908-92-3	442.48	C23H27FN4O4	≥98%	inquiry
TG 101209	CSN12694-100mg	459	936091-14-4	509.67	C26H35N7O2S	≥99%	5-7 days
TG 101209	CSN12694-50mg	255	936091-14-4	509.67	C26H35N7O2S	≥99%	5-7 days
ICG-001	CSN12696-100mg	892	868774-16-7	548.63	C33H32N4O4	≥99%	5-7 days
Emricasan	CSN12697-100mg	1199	254750-02-2	569.50	C26H27F4N3O7	≥98%	5-7 days
Emricasan	CSN12697-10mg	196	254750-02-2	569.50	C26H27F4N3O7	≥98%	5-7 days
Emricasan	CSN12697-1mg	54	254750-02-2	569.50	C26H27F4N3O7	≥98%	5-7 days
Emricasan	CSN12697-50mg	763	254750-02-2	569.50	C26H27F4N3O7	≥98%	5-7 days
Emricasan	CSN12697-5mg	120	254750-02-2	569.50	C26H27F4N3O7	≥98%	5-7 days
TRAM-34	CSN12701-100mg	479	289905-88-0	344.84	C22H17ClN2	≥98%	inquiry
TRAM-34	CSN12701-10mg	84	289905-88-0	344.84	C22H17ClN2	≥98%	inquiry
TRAM-34	CSN12701-50mg	300	289905-88-0	344.84	C22H17ClN2	≥98%	inquiry
TRAM-34	CSN12701-5mg	49	289905-88-0	344.84	C22H17ClN2	≥98%	inquiry
CP-724714 (Random Configuration)	CSN12702-10mg	132	537705-08-1	469.54	C27H27N5O3	≥98%	inquiry
CP-724714 (Random Configuration)	CSN12702-25mg	282	537705-08-1	469.54	C27H27N5O3	≥98%	inquiry
CP-724714 (Random Configuration)	CSN12702-50mg	462	537705-08-1	469.54	C27H27N5O3	≥98%	inquiry
CP-724714 (Random Configuration)	CSN12702-5mg	72	537705-08-1	469.54	C27H27N5O3	≥98%	inquiry
Afatinib E-Isomer	CSN12703-100mg	153	850140-72-6	485.94	C24H25ClFN5O3	≥99%	5-7 days
Afatinib E-Isomer	CSN12703-250mg	194	850140-72-6	485.94	C24H25ClFN5O3	≥99%	5-7 days
Afatinib E-Isomer	CSN12703-50mg	122	850140-72-6	485.94	C24H25ClFN5O3	≥99%	5-7 days
Bacampicillin	CSN12704-10mg	72	50972-17-3	465.52	C21H27N3O7S	≥98%	inquiry

Bacampicillin	CSN12704-25mg	122	50972-17-3	465.52	C21H27N3O7S	≥98%	inquiry
Bacampicillin	CSN12704-50mg	208	50972-17-3	465.52	C21H27N3O7S	≥98%	inquiry
Dextrose	CSN12706-1g	60	50-99-7	180.16	C6H12O6	≥98%	5-7 days
Dextrose	CSN12706-5g	96	50-99-7	180.16	C6H12O6	≥98%	5-7 days
GW843682X	CSN12710-10mg	115	660868-91-7	477.46	C22H18F3N3O4S	≥98%	inquiry
GW843682X	CSN12710-25mg	227	660868-91-7	477.46	C22H18F3N3O4S	≥98%	inquiry
GW843682X	CSN12710-50mg	432	660868-91-7	477.46	C22H18F3N3O4S	≥98%	inquiry
GW843682X	CSN12710-5mg	67	660868-91-7	477.46	C22H18F3N3O4S	≥98%	inquiry
BX795	CSN12711-100mg	480	702675-74-9	591.47	C23H26IN7O2S	≥99%	5-7 days
BX795	CSN12711-250mg	864	702675-74-9	591.47	C23H26IN7O2S	≥99%	5-7 days
Volasertib	CSN12712-100mg	963	755038-65-4	618.81	C34H50N8O3	≥98%	inquiry
Volasertib	CSN12712-10mg	170	755038-65-4	618.81	C34H50N8O3	≥98%	inquiry
Volasertib	CSN12712-1mg	40	755038-65-4	618.81	C34H50N8O3	≥98%	inquiry
Volasertib	CSN12712-50mg	543	755038-65-4	618.81	C34H50N8O3	≥98%	inquiry
Volasertib	CSN12712-5mg	97	755038-65-4	618.81	C34H50N8O3	≥98%	inquiry
PHA-848125	CSN12713-10mg	297	802539-81-7	460.57	C25H32N8O	≥98%	5-7 days
PHA-848125	CSN12713-1mg	81	802539-81-7	460.57	C25H32N8O	≥98%	5-7 days
PHA-848125	CSN12713-25mg	511	802539-81-7	460.57	C25H32N8O	≥98%	5-7 days
PHA-848125	CSN12713-50mg	869	802539-81-7	460.57	C25H32N8O	≥98%	5-7 days
PHA-848125	CSN12713-5mg	203	802539-81-7	460.57	C25H32N8O	≥98%	5-7 days
GW2580	CSN12714-100mg	95	870483-87-7	366.41	C20H22N4O3	≥99%	5-7 days
GW2580	CSN12714-1g	449	870483-87-7	366.41	C20H22N4O3	≥99%	5-7 days
GW2580	CSN12714-250mg	143	870483-87-7	366.41	C20H22N4O3	≥99%	5-7 days
GW2580	CSN12714-50mg	77	870483-87-7	366.41	C20H22N4O3	≥99%	5-7 days
GW2580	CSN12714-5mg	48	870483-87-7	366.41	C20H22N4O3	≥99%	5-7 days
AT9283	CSN12715-100mg	826	896466-04-9	381.43	C19H23N7O2	≥99%	5-7 days
AT9283	CSN12715-2mg	61	896466-04-9	381.43	C19H23N7O2	≥99%	5-7 days
AT9283	CSN12715-50mg	490	896466-04-9	381.43	C19H23N7O2	≥99%	5-7 days
GSK461364	CSN12716-100mg	612	929095-18-1	543.60	C27H28F3N5O2S	≥98%	5-7 days
GSK461364	CSN12716-2mg	98	929095-18-1	543.60	C27H28F3N5O2S	≥98%	5-7 days
GSK461364	CSN12716-50mg	459	929095-18-1	543.60	C27H28F3N5O2S	≥98%	5-7 days
Preladenant	CSN12717-100mg	638	377727-87-2	503.56	C25H29N9O3	≥99%	5-7 days
(R)-Flurbiprofen	CSN12719-100mg	48	51543-40-9	244.26	C15H13FO2	≥98%	inquiry
(R)-Flurbiprofen	CSN12719-25mg	35	51543-40-9	244.26	C15H13FO2	≥98%	inquiry
Dabigatran Etexilate	CSN12720-100mg	459	211915-06-9	627.73	C34H41N7O5	≥98%	5-7 days
6-Aminofluorescein	CSN12721-1g	160	51649-83-3	347.32	C20H13NO5	≥98%	inquiry

6-Aminofluorescein	CSN12721-250mg	64	51649-83-3	347.32	C20H13NO5	≥98%	inquiry
6-Aminofluorescein	CSN12721-5g	550	51649-83-3	347.32	C20H13NO5	≥98%	inquiry
Sumanirole Maleate	CSN12723-100mg	816	179386-44-8	319.31	C15H17N3O5	≥98%	inquiry
Sumanirole Maleate	CSN12723-25mg	278	179386-44-8	319.31	C15H17N3O5	≥98%	inquiry
Sumanirole Maleate	CSN12723-50mg	499	179386-44-8	319.31	C15H17N3O5	≥98%	inquiry
Sumanirole Maleate	CSN12723-5mg	67	179386-44-8	319.31	C15H17N3O5	≥98%	inquiry
Pipemidic Acid	CSN12724-100mg	48	51940-44-4	303.32	C14H17N5O3	≥98%	inquiry
Pipemidic Acid	CSN12724-25mg	35	51940-44-4	303.32	C14H17N5O3	≥98%	inquiry
ZM447439	CSN12727-50mg	377	331771-20-1	513.59	C29H31N5O4	≥98%	5-7 days
TAK-700	CSN12728-50mg	294	426219-18-3	307.35	C18H17N3O2	≥98%	inquiry
TAK-700	CSN12728-5mg	74	426219-18-3	307.35	C18H17N3O2	≥98%	inquiry
Neuropathiazol	CSN12730-10mg	293	880090-88-0	338.42	C19H18N2O2S	≥98%	5-7 days
Neuropathiazol	CSN12730-1mg	77	880090-88-0	338.42	C19H18N2O2S	≥98%	5-7 days
Neuropathiazol	CSN12730-25mg	564	880090-88-0	338.42	C19H18N2O2S	≥98%	5-7 days
Neuropathiazol	CSN12730-50mg	1082	880090-88-0	338.42	C19H18N2O2S	≥98%	5-7 days
Neuropathiazol	CSN12730-5mg	154	880090-88-0	338.42	C19H18N2O2S	≥98%	5-7 days
PP242	CSN12732-100mg	512	1092351-67-1	308.34	C16H16N6O	≥99%	5-7 days
Argatroban	CSN12734-100mg	424	74863-84-6	508.63	C23H36N6O5S	≥98%	inquiry
Argatroban	CSN12734-10mg	77	74863-84-6	508.63	C23H36N6O5S	≥98%	inquiry
Argatroban	CSN12734-50mg	286	74863-84-6	508.63	C23H36N6O5S	≥98%	inquiry
Phenoxybenzamine HCl	CSN12736-1g	86	63-92-3	340.29	C18H23Cl2NO	≥98%	5-7 days
Lyn-IN-1	CSN12740-100mg	730	887650-05-7	576.62	C30H31F3N8O	≥98%	5-7 days
Lyn-IN-1	CSN12740-50mg	588	887650-05-7	576.62	C30H31F3N8O	≥98%	5-7 days
Vemurafenib	CSN12742-100mg	122	918504-65-1	489.92	C23H18ClF2N3O3S	≥99%	5-7 days
Vemurafenib	CSN12742-1g	592	918504-65-1	489.92	C23H18ClF2N3O3S	≥99%	5-7 days
Vemurafenib	CSN12742-250mg	214	918504-65-1	489.92	C23H18ClF2N3O3S	≥99%	5-7 days
Calcium N5-methyltetrahydrofolate	CSN12746-10mg	507	26560-38-3	497.52	C20H23CaN7O6	≥95%	5-7 days
Calcium N5-methyltetrahydrofolate	CSN12746-1mg	143	26560-38-3	497.52	C20H23CaN7O6	≥95%	5-7 days
Calcium N5-methyltetrahydrofolate	CSN12746-25mg	894	26560-38-3	497.52	C20H23CaN7O6	≥95%	5-7 days
Calcium N5-methyltetrahydrofolate	CSN12746-50mg	1520	26560-38-3	497.52	C20H23CaN7O6	≥95%	5-7 days
Calcium N5-methyltetrahydrofolate	CSN12746-5mg	355	26560-38-3	497.52	C20H23CaN7O6	≥95%	5-7 days
Ziprasidone HCl	CSN12748-10mg	67	122883-93-6	449.40	C21H22Cl2N4OS	≥98%	5-7 days
Ziprasidone HCl	CSN12748-50mg	168	122883-93-6	449.40	C21H22Cl2N4OS	≥98%	5-7 days
Zosuquidar 3HCl	CSN12751-100mg	528	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry
Zosuquidar 3HCl	CSN12751-10mg	82	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry
Zosuquidar 3HCl	CSN12751-1mg	35	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry

Zosuquidar 3HCl	CSN12751-25mg	177	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry
Zosuquidar 3HCl	CSN12751-50mg	336	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry
Zosuquidar 3HCl	CSN12751-5mg	48	167465-36-3	636.99	C32H34Cl3F2N3O2	≥98%	inquiry
Sitagliptin Phosphate	CSN12755-1g	180	654671-78-0	505.31	C16H18F6N5O5P	≥99%	5-7 days
Sitagliptin Phosphate	CSN12755-250mg	61	654671-78-0	505.31	C16H18F6N5O5P	≥99%	5-7 days
Indomethacin	CSN12756-1g	48	53-86-1	357.79	C19H16ClNO4	≥98%	inquiry
Indomethacin	CSN12756-5g	77	53-86-1	357.79	C19H16ClNO4	≥98%	inquiry
Mozavaptan	CSN12760-100mg	286	137975-06-5	427.54	C27H29N3O2	≥98%	5-7 days
Mozavaptan	CSN12760-50mg	184	137975-06-5	427.54	C27H29N3O2	≥98%	5-7 days
Mozavaptan	CSN12760-5mg	38	137975-06-5	427.54	C27H29N3O2	≥98%	5-7 days
2-Amino-6-Methylheptane	CSN12761-250mg	35	543-82-8	129.24	C8H19N	≥98%	inquiry
2-Amino-6-Methylheptane	CSN12761-5g	48	543-82-8	129.24	C8H19N	≥98%	inquiry
Acetohydroxamic Acid	CSN12766-100mg	60	546-88-3	75.07	C2H5NO2	≥99%	5-7 days
Acetohydroxamic Acid	CSN12766-25mg	35	546-88-3	75.07	C2H5NO2	≥99%	5-7 days
Fluvoxamine	CSN12768-100mg	115	54739-18-3	318.34	C15H21F3N2O2	≥98%	inquiry
Fluvoxamine	CSN12768-10mg	48	54739-18-3	318.34	C15H21F3N2O2	≥98%	inquiry
Fluvoxamine	CSN12768-50mg	77	54739-18-3	318.34	C15H21F3N2O2	≥98%	inquiry
Dasatinib Monohydrate	CSN12769-100mg	119	863127-77-9	506.02	C22H28ClN7O3S	≥98%	5-7 days
Dasatinib Monohydrate	CSN12769-25mg	54	863127-77-9	506.02	C22H28ClN7O3S	≥98%	5-7 days
Dasatinib Monohydrate	CSN12769-50mg	80	863127-77-9	506.02	C22H28ClN7O3S	≥98%	5-7 days
Isonicotinic Acid Hydrazide	CSN12770-100mg	51	54-85-3	137.14	C6H7N3O	≥99%	5-7 days
Isonicotinic Acid Hydrazide	CSN12770-25mg	35	54-85-3	137.14	C6H7N3O	≥99%	5-7 days
Triiodothyronine	CSN12771-100mg	51	6893-02-3	650.97	C15H12I3NO4	≥98%	5-7 days
Triiodothyronine	CSN12771-25mg	35	6893-02-3	650.97	C15H12I3NO4	≥98%	5-7 days
Acitretin	CSN12772-100mg	131	55079-83-9	326.43	C21H26O3	≥98%	5-7 days
Acitretin	CSN12772-10mg	47	55079-83-9	326.43	C21H26O3	≥98%	5-7 days
Acitretin	CSN12772-250mg	214	55079-83-9	326.43	C21H26O3	≥98%	5-7 days
Acitretin	CSN12772-50mg	93	55079-83-9	326.43	C21H26O3	≥98%	5-7 days
6-APA	CSN12773-100mg	48	551-16-6	216.26	C8H12N2O3S	≥98%	5-7 days
6-APA	CSN12773-25mg	35	551-16-6	216.26	C8H12N2O3S	≥98%	5-7 days
Paeonol	CSN12774-1g	70	552-41-0	166.17	C9H10O3	≥99%	5-7 days
Paeonol	CSN12774-250mg	50	552-41-0	166.17	C9H10O3	≥99%	5-7 days
Notoginsenoside R1	CSN12776-10mg	98	80418-24-2	933.13	C47H80O18	≥98%	5-7 days
Acesulfame Potassium	CSN12778-100mg	75	55589-62-3	201.24	C4H4KNO4S	≥99%	5-7 days
Acesulfame Potassium	CSN12778-25mg	38	55589-62-3	201.24	C4H4KNO4S	≥99%	5-7 days
(-)-Gallocatechin	CSN12783-100mg	210	3371-27-5	306.27	C15H14O7	≥98%	inquiry

(-)-Gallocatechin	CSN12783-1g	841	3371-27-5	306.27	C15H14O7	≥98%	inquiry
(-)-Gallocatechin	CSN12783-250mg	336	3371-27-5	306.27	C15H14O7	≥98%	inquiry
Ranolazine 2HCl	CSN12787-100mg	67	95635-56-6	500.46	C24H35Cl2N3O4	≥98%	inquiry
Ranolazine 2HCl	CSN12787-1g	192	95635-56-6	500.46	C24H35Cl2N3O4	≥98%	inquiry
Ranolazine 2HCl	CSN12787-250mg	106	95635-56-6	500.46	C24H35Cl2N3O4	≥98%	inquiry
Ranolazine 2HCl	CSN12787-5g	432	95635-56-6	500.46	C24H35Cl2N3O4	≥98%	inquiry
Tacrolimus Monohydrate	CSN12789-10mg	86	109581-93-3			≥98%	inquiry
Tacrolimus Monohydrate	CSN12789-50mg	144	109581-93-3			≥98%	inquiry
Tacrolimus Monohydrate	CSN12789-5mg	48	109581-93-3			≥98%	inquiry
Dihydrocapsaicin	CSN12791-100mg	300	19408-84-5	307.43	C18H29NO3	≥98%	inquiry
Dihydrocapsaicin	CSN12791-10mg	60	19408-84-5	307.43	C18H29NO3	≥98%	inquiry
Dihydrocapsaicin	CSN12791-25mg	120	19408-84-5	307.43	C18H29NO3	≥98%	inquiry
Dihydrocapsaicin	CSN12791-50mg	170	19408-84-5	307.43	C18H29NO3	≥98%	inquiry
Dihydrocapsaicin	CSN12791-5mg	40	19408-84-5	307.43	C18H29NO3	≥98%	inquiry
Palmitic Acid	CSN12794-5g	40	57-10-3	256.42	C16H32O2	≥98%	5-7 days
Phenytoin	CSN12795-1g	48	57-41-0	252.27	C15H12N2O2	≥99%	inquiry
Phenytoin	CSN12795-5g	77	57-41-0	252.27	C15H12N2O2	≥99%	inquiry
Pemetrexed Disodium Hydrate	CSN12796-100mg	48	357166-30-4	1032.82		≥98%	inquiry
Pemetrexed Disodium Hydrate	CSN12796-25mg	35	357166-30-4	1032.82		≥98%	inquiry
Resiquimod	CSN12798-100mg	245	144875-48-9	314.38	C17H22N4O2	≥99%	5-7 days
Resiquimod	CSN12798-50mg	173	144875-48-9	314.38	C17H22N4O2	≥99%	5-7 days
T863	CSN12799-100mg	1115	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
T863	CSN12799-10mg	163	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
T863	CSN12799-1mg	62	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
T863	CSN12799-25mg	366	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
T863	CSN12799-50mg	656	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
T863	CSN12799-5mg	94	701232-20-4	394.47	C22H26N4O3	≥98%	inquiry
A 922500	CSN12800-100mg	672	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
A 922500	CSN12800-10mg	141	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
A 922500	CSN12800-1mg	59	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
A 922500	CSN12800-25mg	265	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
A 922500	CSN12800-50mg	450	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
A 922500	CSN12800-5mg	101	959122-11-3	428.48	C26H24N2O4	≥98%	inquiry
PF-3845	CSN12801-100mg	709	1196109-52-0	456.46	C24H23F3N4O2	≥98%	inquiry
PF-3845	CSN12801-10mg	101	1196109-52-0	456.46	C24H23F3N4O2	≥98%	inquiry
PF-3845	CSN12801-50mg	405	1196109-52-0	456.46	C24H23F3N4O2	≥98%	inquiry

PF-3845	CSN12801-5mg	56	1196109-52-0	456.46	C24H23F3N4O2	≥98%	inquiry
Isochlorogenic Acid C	CSN12804-10mg	169	57378-72-0	516.45	C25H24O12	≥95%	5-7 days
Isochlorogenic Acid C	CSN12804-1mg	65	57378-72-0	516.45	C25H24O12	≥95%	5-7 days
Isochlorogenic Acid C	CSN12804-5mg	107	57378-72-0	516.45	C25H24O12	≥95%	5-7 days
Febantel	CSN12807-1g	111	58306-30-2	446.48	C20H22N4O6S	≥99%	5-7 days
Febantel	CSN12807-5g	390	58306-30-2	446.48	C20H22N4O6S	≥99%	5-7 days
Dovitinib Lactate	CSN12808-100mg	384	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
Dovitinib Lactate	CSN12808-10mg	77	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
Dovitinib Lactate	CSN12808-250mg	672	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
Dovitinib Lactate	CSN12808-25mg	135	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
Dovitinib Lactate	CSN12808-50mg	230	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
Dovitinib Lactate	CSN12808-5mg	48	692737-80-7	482.51	C24H27FN6O4	≥98%	inquiry
AC480	CSN12809-10mg	273	714971-09-2	530.55	C27H27FN8O3	≥98%	inquiry
AC480	CSN12809-1mg	76	714971-09-2	530.55	C27H27FN8O3	≥98%	inquiry
AC480	CSN12809-50mg	623	714971-09-2	530.55	C27H27FN8O3	≥98%	inquiry
AC480	CSN12809-5mg	161	714971-09-2	530.55	C27H27FN8O3	≥98%	inquiry
LY2811376	CSN12810-100mg	1102	1194044-20-6	320.36	C15H14F2N4S	≥98%	inquiry
LY2811376	CSN12810-10mg	257	1194044-20-6	320.36	C15H14F2N4S	≥98%	inquiry
LY2811376	CSN12810-1mg	56	1194044-20-6	320.36	C15H14F2N4S	≥98%	inquiry
LY2811376	CSN12810-50mg	779	1194044-20-6	320.36	C15H14F2N4S	≥98%	inquiry
LY2811376	CSN12810-5mg	136	1194044-20-6	320.36	C15H14F2N4S	≥98%	inquiry
Bromodeoxyuridine	CSN12816-100mg	60	59-14-3	307.10	C9H11BrN2O5	≥99%	5-7 days
Bromodeoxyuridine	CSN12816-25mg	35	59-14-3	307.10	C9H11BrN2O5	≥99%	5-7 days
(R)-(-)-Modafinic Acid	CSN12819-100mg	618	112111-45-2	274.34	C15H14O3S	≥98%	inquiry
(R)-(-)-Modafinic Acid	CSN12819-10mg	72	112111-45-2	274.34	C15H14O3S	≥98%	inquiry
SRT1720	CSN12823-100mg	708	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
SRT1720	CSN12823-10mg	173	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
SRT1720	CSN12823-1mg	62	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
SRT1720	CSN12823-25mg	311	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
SRT1720	CSN12823-50mg	528	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
SRT1720	CSN12823-5mg	106	925434-55-5	469.56	C25H23N7OS	≥98%	inquiry
Ponesimod	CSN12827-50mg	774	854107-55-4	460.97	C23H25ClN2O4S	≥99%	5-7 days
Bardoxolone Methyl	CSN12828-100mg	128	218600-53-4	505.69	C32H43NO4	≥99%	5-7 days
Bardoxolone Methyl	CSN12828-250mg	213	218600-53-4	505.69	C32H43NO4	≥99%	5-7 days
Bardoxolone Methyl	CSN12828-25mg	61	218600-53-4	505.69	C32H43NO4	≥99%	5-7 days
Bardoxolone Methyl	CSN12828-50mg	85	218600-53-4	505.69	C32H43NO4	≥99%	5-7 days

SCH-527123	CSN12829-100mg	864	473727-83-2	397.42	C21H23N3O5	≥98%	inquiry
SCH-527123	CSN12829-10mg	230	473727-83-2	397.42	C21H23N3O5	≥98%	inquiry
SCH-527123	CSN12829-1mg	79	473727-83-2	397.42	C21H23N3O5	≥98%	inquiry
SCH-527123	CSN12829-50mg	461	473727-83-2	397.42	C21H23N3O5	≥98%	inquiry
SCH-527123	CSN12829-5mg	134	473727-83-2	397.42	C21H23N3O5	≥98%	inquiry
HPGDS Inhibitor 1	CSN12831-100mg	1419	1033836-12-2	381.37	C19H19F4N3O	≥98%	inquiry
HPGDS Inhibitor 1	CSN12831-10mg	355	1033836-12-2	381.37	C19H19F4N3O	≥98%	inquiry
HPGDS Inhibitor 1	CSN12831-1mg	93	1033836-12-2	381.37	C19H19F4N3O	≥98%	inquiry
HPGDS Inhibitor 1	CSN12831-50mg	912	1033836-12-2	381.37	C19H19F4N3O	≥98%	inquiry
HPGDS Inhibitor 1	CSN12831-5mg	203	1033836-12-2	381.37	C19H19F4N3O	≥98%	inquiry
Daclatasvir 2HCl	CSN12832-100mg	77	1009119-65-6	811.80	C40H52Cl2N8O6	≥99%	5-7 days
Dulcitol	CSN12835-250mg	35	608-66-2	182.17	C6H14O6	≥98%	5-7 days
Dulcitol	CSN12835-5g	43	608-66-2	182.17	C6H14O6	≥98%	5-7 days
X-Gluc Dicyclohexylamine	CSN12838-100mg	259	18656-96-7	603.93	C26H36BrClN2O7	≥98%	inquiry
X-Gluc Dicyclohexylamine	CSN12838-50mg	144	18656-96-7	603.93	C26H36BrClN2O7	≥98%	inquiry
GW3965 HCl	CSN12844-100mg	683	405911-17-3	618.51	C33H32Cl2F3NO3	≥99%	5-7 days
GW3965 HCl	CSN12844-50mg	398	405911-17-3	618.51	C33H32Cl2F3NO3	≥99%	5-7 days
RS-504393	CSN12845-10mg	158	300816-15-3	417.50	C25H27N3O3	≥98%	inquiry
RS-504393	CSN12845-25mg	347	300816-15-3	417.50	C25H27N3O3	≥98%	inquiry
RS-504393	CSN12845-50mg	622	300816-15-3	417.50	C25H27N3O3	≥98%	inquiry
RS-504393	CSN12845-5mg	97	300816-15-3	417.50	C25H27N3O3	≥98%	inquiry
GBR 12935	CSN12846-100mg	184	76778-22-8	530.66	C32H38N2O5	≥98%	inquiry
GBR 12935	CSN12846-10mg	51	76778-22-8	530.66	C32H38N2O5	≥98%	inquiry
GBR 12935	CSN12846-50mg	102	76778-22-8	530.66	C32H38N2O5	≥98%	inquiry
RS-127445 HCl	CSN12847-10mg	82	199864-86-3	317.79	C17H17ClFN3	≥98%	inquiry
RS-127445 HCl	CSN12847-50mg	326	199864-86-3	317.79	C17H17ClFN3	≥98%	inquiry
RS-127445 HCl	CSN12847-5mg	51	199864-86-3	317.79	C17H17ClFN3	≥98%	inquiry
Cefoperazone Sodium	CSN12850-1g	54	62893-20-3	667.65	C25H26N9NaO8S2	≥98%	inquiry
Cefoperazone Sodium	CSN12850-5g	159	62893-20-3	667.65	C25H26N9NaO8S2	≥98%	inquiry
Barnidipine HCl	CSN12852-1g	595	104757-53-1	528.00	C27H30ClN3O6	≥98%	inquiry
TSU-68 (Random Configuration)	CSN12856-100mg	687	252916-29-3	310.35	C18H18N2O3	≥98%	inquiry
TSU-68 (Random Configuration)	CSN12856-10mg	91	252916-29-3	310.35	C18H18N2O3	≥98%	inquiry
TSU-68 (Random Configuration)	CSN12856-50mg	365	252916-29-3	310.35	C18H18N2O3	≥98%	inquiry
TSU-68 (Random Configuration)	CSN12856-5mg	54	252916-29-3	310.35	C18H18N2O3	≥98%	inquiry
PD173955	CSN12857-10mg	248	260415-63-2	443.35	C21H16Cl2N4OS	≥98%	inquiry
PD173955	CSN12857-1mg	55	260415-63-2	443.35	C21H16Cl2N4OS	≥98%	inquiry

PD173955	CSN12857-5mg	158	260415-63-2	443.35	C21H16Cl2N4OS	≥98%	inquiry
JNJ-7706621	CSN12858-100mg	1275	443797-96-4	394.36	C15H12F2N6O3S	≥99%	5-7 days
JNJ-7706621	CSN12858-10mg	272	443797-96-4	394.36	C15H12F2N6O3S	≥99%	5-7 days
JNJ-7706621	CSN12858-2mg	87	443797-96-4	394.36	C15H12F2N6O3S	≥99%	5-7 days
JNJ-7706621	CSN12858-50mg	665	443797-96-4	394.36	C15H12F2N6O3S	≥99%	5-7 days
JNJ-7706621	CSN12858-5mg	153	443797-96-4	394.36	C15H12F2N6O3S	≥99%	5-7 days
L-Phenylalanine	CSN12860-1g	51	63-91-2	165.19	C9H11NO2	≥99%	5-7 days
L-Phenylalanine	CSN12860-250mg	35	63-91-2	165.19	C9H11NO2	≥99%	5-7 days
Cefotaxime Sodium	CSN12861-1g	48	64485-93-4	477.45	C16H16N5NaO7S2	≥99%	5-7 days
Cefotaxime Sodium	CSN12861-5g	77	64485-93-4	477.45	C16H16N5NaO7S2	≥99%	5-7 days
Methimazole	CSN12863-5g	82	60-56-0	114.17	C4H6N2S	≥99%	5-7 days
Ceftiofur	CSN12866-25mg	61	80370-57-6	523.56	C19H17N5O7S3	≥98%	inquiry
Amfenac Sodium Monohydrate	CSN12868-10mg	50	61618-27-7	295.27	C15H14NNaO4	≥98%	5-7 days
Amfenac Sodium Monohydrate	CSN12868-50mg	70	61618-27-7	295.27	C15H14NNaO4	≥98%	5-7 days
AM580	CSN12870-10mg	104	102121-60-8	351.44	C22H25NO3	≥99%	5-7 days
AM580	CSN12870-50mg	414	102121-60-8	351.44	C22H25NO3	≥99%	5-7 days
Avosentan	CSN12872-10mg	153	290815-26-8	479.51	C23H21N5O5S	≥98%	inquiry
Avosentan	CSN12872-50mg	714	290815-26-8	479.51	C23H21N5O5S	≥98%	inquiry
Avosentan	CSN12872-5mg	112	290815-26-8	479.51	C23H21N5O5S	≥98%	inquiry
1-Docosanol	CSN12875-250mg	35	661-19-8	326.60	C22H46O	≥98%	5-7 days
1-Docosanol	CSN12875-5g	48	661-19-8	326.60	C22H46O	≥98%	5-7 days
5-CFDA	CSN12879-50mg	51	79955-27-4	460.39	C25H16O9	≥98%	inquiry
Fmoc-Val-Cit-PAB-PNP	CSN12881-100mg	170	863971-53-3	766.80	C40H42N6O10	≥99%	5-7 days
Fmoc-Val-Cit-PAB-PNP	CSN12881-50mg	119	863971-53-3	766.80	C40H42N6O10	≥99%	5-7 days
(-)-Sparteine Sulfate Pentahydrate	CSN12884-10mg	35	6160-12-9	422.54	C15H38N2O9S	≥98%	inquiry
(-)-Sparteine Sulfate Pentahydrate	CSN12884-50mg	40	6160-12-9	422.54	C15H38N2O9S	≥98%	inquiry
Dovitinib Lactate Hydrate	CSN12885-10mg	49	915769-50-5	500.52	C24H29FN6O5	≥98%	inquiry
Dovitinib Lactate Hydrate	CSN12885-50mg	147	915769-50-5	500.52	C24H29FN6O5	≥98%	inquiry
Methyl Orsellinate	CSN12887-100mg	65	3187-58-4	182.17	C9H10O4	≥98%	inquiry
Methyl Orsellinate	CSN12887-250mg	110	3187-58-4	182.17	C9H10O4	≥98%	inquiry
Methyl Orsellinate	CSN12887-50mg	38	3187-58-4	182.17	C9H10O4	≥98%	inquiry
Splitomicin	CSN12889-10mg	49	5690-03-9	198.22	C13H10O2	≥98%	inquiry
Splitomicin	CSN12889-25mg	98	5690-03-9	198.22	C13H10O2	≥98%	inquiry
Splitomicin	CSN12889-50mg	154	5690-03-9	198.22	C13H10O2	≥98%	inquiry
AZD4547	CSN12890-100mg	194	1035270-39-3	463.57	C26H33N5O3	≥98%	5-7 days
AZD4547	CSN12890-50mg	143	1035270-39-3	463.57	C26H33N5O3	≥98%	5-7 days

Cercosporamide	CSN12894-1mg	456	131436-22-1	331.28	C16H13NO7	≥98%	inquiry
Cercosporamide	CSN12894-5mg	2052	131436-22-1	331.28	C16H13NO7	≥98%	inquiry
Procyanidin B3	CSN12895-100mg	2180	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Procyanidin B3	CSN12895-10mg	444	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Procyanidin B3	CSN12895-1mg	104	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Procyanidin B3	CSN12895-25mg	754	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Procyanidin B3	CSN12895-50mg	1282	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Procyanidin B3	CSN12895-5mg	261	23567-23-9	578.52	C30H26O12	≥98%	inquiry
Dexpramipexole	CSN12899-10mg	72	104632-28-2	211.33	C10H17N3S	≥98%	inquiry
Dexpramipexole	CSN12899-25mg	152	104632-28-2	211.33	C10H17N3S	≥98%	inquiry
Dexpramipexole	CSN12899-50mg	288	104632-28-2	211.33	C10H17N3S	≥98%	inquiry
Edoxaban	CSN12900-100mg	1084	480449-70-5	548.06	C24H30ClN7O4S	≥98%	5-7 days
Tofacitinib Citrate	CSN12901-100mg	112	540737-29-9	504.49	C22H28N6O8	≥99%	5-7 days
Tofacitinib Citrate	CSN12901-250mg	153	540737-29-9	504.49	C22H28N6O8	≥99%	5-7 days
Fumitremorgin C	CSN12902-1mg	460	118974-02-0	379.45	C22H25N3O3	≥98%	inquiry
Fumitremorgin C	CSN12902-5mg	2070	118974-02-0	379.45	C22H25N3O3	≥98%	inquiry
Zosuquidar	CSN12903-100mg	691	167354-41-8	527.60	C32H31F2N3O2	≥98%	inquiry
Zosuquidar	CSN12903-10mg	125	167354-41-8	527.60	C32H31F2N3O2	≥98%	inquiry
Zosuquidar	CSN12903-25mg	224	167354-41-8	527.60	C32H31F2N3O2	≥98%	inquiry
Zosuquidar	CSN12903-50mg	403	167354-41-8	527.60	C32H31F2N3O2	≥98%	inquiry
Zosuquidar	CSN12903-5mg	86	167354-41-8	527.60	C32H31F2N3O2	≥98%	inquiry
X-GAL	CSN12904-1g	61	7240-90-6	408.63	C14H15BrClNO6	≥98%	inquiry
X-GAL	CSN12904-250mg	51	7240-90-6	408.63	C14H15BrClNO6	≥98%	inquiry
X-GAL	CSN12904-5g	115	7240-90-6	408.63	C14H15BrClNO6	≥98%	inquiry
Alizarin	CSN12906-100mg	222	72-48-0	240.21	C14H8O4	≥98%	5-7 days
Alizarin	CSN12906-25mg	72	72-48-0	240.21	C14H8O4	≥98%	5-7 days
Panobinostat	CSN12908-100mg	153	404950-80-7	349.43	C21H23N3O2	≥99%	5-7 days
Panobinostat	CSN12908-250mg	194	404950-80-7	349.43	C21H23N3O2	≥99%	5-7 days
Panobinostat	CSN12908-25mg	80	404950-80-7	349.43	C21H23N3O2	≥99%	5-7 days
Panobinostat	CSN12908-50mg	112	404950-80-7	349.43	C21H23N3O2	≥99%	5-7 days
Panobinostat	CSN12908-5mg	35	404950-80-7	349.43	C21H23N3O2	≥99%	5-7 days
Tariquidar	CSN12910-100mg	417	206873-63-4	646.73	C38H38N4O6	≥98%	5-7 days
Tariquidar	CSN12910-50mg	247	206873-63-4	646.73	C38H38N4O6	≥98%	5-7 days
Tariquidar	CSN12910-5mg	52	206873-63-4	646.73	C38H38N4O6	≥98%	5-7 days
Asebogenin	CSN12912-1mg	351	520-42-3	288.30	C16H16O5	≥98%	inquiry
Asebogenin	CSN12912-5mg	877	520-42-3	288.30	C16H16O5	≥98%	inquiry

Vitamin D4	CSN12914-10mg	1056	511-28-4	396.65	C28H44O	≥98%	inquiry
Vitamin D4	CSN12914-1mg	154	511-28-4	396.65	C28H44O	≥98%	inquiry
Vitamin D4	CSN12914-25mg	1864	511-28-4	396.65	C28H44O	≥98%	inquiry
Vitamin D4	CSN12914-50mg	3168	511-28-4	396.65	C28H44O	≥98%	inquiry
Vitamin D4	CSN12914-5mg	634	511-28-4	396.65	C28H44O	≥98%	inquiry
Difluprednate	CSN12915-100mg	115	23674-86-4	508.55	C27H34F2O7	≥98%	5-7 days
Difluprednate	CSN12915-10mg	40	23674-86-4	508.55	C27H34F2O7	≥98%	5-7 days
Difluprednate	CSN12915-50mg	67	23674-86-4	508.55	C27H34F2O7	≥98%	5-7 days
PD173074	CSN12916-100mg	224	219580-11-7	523.67	C28H41N7O3	≥99%	5-7 days
PD173074	CSN12916-250mg	398	219580-11-7	523.67	C28H41N7O3	≥99%	5-7 days
PD173074	CSN12916-50mg	143	219580-11-7	523.67	C28H41N7O3	≥99%	5-7 days
PD173074	CSN12916-5mg	40	219580-11-7	523.67	C28H41N7O3	≥99%	5-7 days
Tivantinib	CSN12917-100mg	414	905854-02-6	369.42	C23H19N3O2	≥99%	5-7 days
Tivantinib	CSN12917-250mg	741	905854-02-6	369.42	C23H19N3O2	≥99%	5-7 days
Omeprazole Sulfide	CSN12918-100mg	420	73590-85-9	329.42	C17H19N3O2S	≥99%	5-7 days
Omeprazole Sulfide	CSN12918-10mg	72	73590-85-9	329.42	C17H19N3O2S	≥99%	5-7 days
Omeprazole Sulfide	CSN12918-50mg	240	73590-85-9	329.42	C17H19N3O2S	≥99%	5-7 days
Talarozole	CSN12919-100mg	663	201410-53-9	377.51	C21H23N5S	≥98%	inquiry
Talarozole	CSN12919-10mg	184	201410-53-9	377.51	C21H23N5S	≥98%	inquiry
Talarozole	CSN12919-1mg	51	201410-53-9	377.51	C21H23N5S	≥98%	inquiry
Talarozole	CSN12919-50mg	408	201410-53-9	377.51	C21H23N5S	≥98%	inquiry
Talarozole	CSN12919-5mg	143	201410-53-9	377.51	C21H23N5S	≥98%	inquiry
(R)-Lansoprazole	CSN12921-250mg	92	138530-94-6	369.36	C16H14F3N3O2S	≥98%	5-7 days
Imipenem Monohydrate	CSN12925-1g	190	74431-23-5	317.36	C12H19N3O5S	≥98%	5-7 days
Imipenem Monohydrate	CSN12925-250mg	76	74431-23-5	317.36	C12H19N3O5S	≥98%	5-7 days
Ornidazole Levo-	CSN12927-10mg	42	166734-83-4	219.63	C7H10ClN3O3	≥98%	inquiry
Ornidazole Levo-	CSN12927-50mg	72	166734-83-4	219.63	C7H10ClN3O3	≥98%	inquiry
CAL-101	CSN12930-100mg	153	870281-82-6	415.42	C22H18FN7O	≥99%	5-7 days
CAL-101	CSN12930-10mg	66	870281-82-6	415.42	C22H18FN7O	≥99%	5-7 days
CAL-101	CSN12930-250mg	255	870281-82-6	415.42	C22H18FN7O	≥99%	5-7 days
CAL-101	CSN12930-5mg	51	870281-82-6	415.42	C22H18FN7O	≥99%	5-7 days
Moxonidine	CSN12931-100mg	421	75438-57-2	241.68	C9H12ClN5O	≥99%	5-7 days
Moxonidine	CSN12931-50mg	217	75438-57-2	241.68	C9H12ClN5O	≥99%	5-7 days
ABT-263	CSN12932-100mg	213	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	5-7 days
ABT-263	CSN12932-50mg	153	923564-51-6	974.61	C47H55ClF3N5O6S3	≥99%	5-7 days
Pravastatin	CSN12933-10mg	718	81093-37-0	424.53	C23H36O7	≥98%	inquiry

Pravastatin	CSN12933-1mg	222	81093-37-0	424.53	C23H36O7	≥98%	inquiry
Pravastatin	CSN12933-25mg	1221	81093-37-0	424.53	C23H36O7	≥98%	inquiry
Pravastatin	CSN12933-5mg	422	81093-37-0	424.53	C23H36O7	≥98%	inquiry
PHA-665752	CSN12934-100mg	701	477575-56-7	641.61	C32H34Cl2N4O4S	≥99%	5-7 days
PHA-665752	CSN12934-50mg	377	477575-56-7	641.61	C32H34Cl2N4O4S	≥99%	5-7 days
JNJ-38877605	CSN12936-100mg	1092	943540-75-8	377.35	C19H13F2N7	≥98%	5-7 days
Icotinib HCl	CSN12937-10mg	85	1204313-51-8	427.88	C22H22ClN3O4	≥98%	inquiry
Icotinib HCl	CSN12937-50mg	247	1204313-51-8	427.88	C22H22ClN3O4	≥98%	inquiry
Icotinib HCl	CSN12937-5mg	60	1204313-51-8	427.88	C22H22ClN3O4	≥98%	inquiry
Doxazosin Mesylate	CSN12942-1g	72	77883-43-3	547.58	C24H29N5O8S	≥99%	5-7 days
Marimastat	CSN12943-25mg	188	154039-60-8	331.41	C15H29N3O5	≥98%	5-7 days
Marimastat	CSN12943-50mg	357	154039-60-8	331.41	C15H29N3O5	≥98%	5-7 days
L-4-Hydroxyisoleucine	CSN12945-1g	1590	781658-23-9	147.17	C6H13NO3	≥98%	5-7 days
Fluvastatin	CSN12947-100mg	89	93957-54-1	411.47	C24H26FNO4	≥98%	inquiry
Fluvastatin	CSN12947-50mg	58	93957-54-1	411.47	C24H26FNO4	≥98%	inquiry
AZD8055	CSN12949-100mg	184	1009298-09-2	465.55	C25H31N5O4	≥99%	5-7 days
AZD8055	CSN12949-250mg	337	1009298-09-2	465.55	C25H31N5O4	≥99%	5-7 days
AZD8055	CSN12949-50mg	112	1009298-09-2	465.55	C25H31N5O4	≥99%	5-7 days
AZD8055	CSN12949-5mg	35	1009298-09-2	465.55	C25H31N5O4	≥99%	5-7 days
Ixazomib	CSN12950-25mg	275	1072833-77-2	361.03	C14H19BCl2N2O4	≥99%	5-7 days
Ixazomib	CSN12950-50mg	459	1072833-77-2	361.03	C14H19BCl2N2O4	≥99%	5-7 days
Delanzomib	CSN12951-100mg	973	847499-27-8	413.28	C21H28BN3O5	≥98%	inquiry
Delanzomib	CSN12951-10mg	233	847499-27-8	413.28	C21H28BN3O5	≥98%	inquiry
Delanzomib	CSN12951-1mg	57	847499-27-8	413.28	C21H28BN3O5	≥98%	inquiry
Delanzomib	CSN12951-50mg	801	847499-27-8	413.28	C21H28BN3O5	≥98%	inquiry
Delanzomib	CSN12951-5mg	127	847499-27-8	413.28	C21H28BN3O5	≥98%	inquiry
Bromfenac Sodium Hydrate	CSN12952-100mg	173	120638-55-3	766.34	C30H28Br2N2Na2O	≥98%	inquiry
Bromfenac Sodium Hydrate	CSN12952-10mg	48	120638-55-3	766.34	C30H28Br2N2Na2O	≥98%	inquiry
Bromfenac Sodium Hydrate	CSN12952-250mg	269	120638-55-3	766.34	C30H28Br2N2Na2O	≥98%	inquiry
Bromfenac Sodium Hydrate	CSN12952-50mg	106	120638-55-3	766.34	C30H28Br2N2Na2O	≥98%	inquiry
Canagliflozin	CSN12954-100mg	112	842133-18-0	448.55	C24H29FO5S	≥98%	inquiry
Canagliflozin	CSN12954-10mg	56	842133-18-0	448.55	C24H29FO5S	≥98%	inquiry
Canagliflozin	CSN12954-50mg	88	842133-18-0	448.55	C24H29FO5S	≥98%	inquiry
Canagliflozin	CSN12954-5mg	40	842133-18-0	448.55	C24H29FO5S	≥98%	inquiry
Elvitegravir	CSN12955-100mg	567	697761-98-1	447.88	C23H23ClFNO5	≥99%	5-7 days
Loratadine	CSN12956-100mg	228	79794-75-5	382.88	C22H23ClN2O2	≥99%	5-7 days

Loratadine	CSN12956-10mg	60	79794-75-5	382.88	C22H23ClN2O2	≥99%	5-7 days
Loratadine	CSN12956-50mg	144	79794-75-5	382.88	C22H23ClN2O2	≥99%	5-7 days
CX-4945	CSN12957-100mg	561	1009820-21-6	349.77	C19H12ClN3O2	≥99%	5-7 days
CX-4945	CSN12957-2mg	56	1009820-21-6	349.77	C19H12ClN3O2	≥99%	5-7 days
CX-4945	CSN12957-50mg	357	1009820-21-6	349.77	C19H12ClN3O2	≥99%	5-7 days
Dapsone	CSN12959-1g	60	80-08-0	248.30	C12H12N2O2S	≥99%	5-7 days
Dapsone	CSN12959-5g	96	80-08-0	248.30	C12H12N2O2S	≥99%	5-7 days
Clevidipine	CSN12960-100mg	230	167221-71-8	456.32	C21H23Cl2NO6	≥99%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-100mg	122	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-10mg	71	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-1g	367	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-250mg	184	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-50mg	92	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Dabigatran Etexilate Mesylate	CSN12961-5mg	51	872728-81-9	723.84	C35H45N7O8S	≥98%	5-7 days
Tafluprost	CSN12962-10mg	102	209860-87-7	452.53	C17H28N2O4	≥98%	5-7 days
Tafluprost	CSN12962-1mg	35	209860-87-7	452.53	C17H28N2O4	≥98%	5-7 days
Tafluprost	CSN12962-25mg	204	209860-87-7	452.53	C17H28N2O4	≥98%	5-7 days
Tafluprost	CSN12962-50mg	332	209860-87-7	452.53	C17H28N2O4	≥98%	5-7 days
Tafluprost	CSN12962-5mg	77	209860-87-7	452.53	C17H28N2O4	≥98%	5-7 days
Cabazitaxel	CSN12964-100mg	255	183133-96-2	835.93	C45H57NO14	≥99%	5-7 days
Cabazitaxel	CSN12964-50mg	194	183133-96-2	835.93	C45H57NO14	≥99%	5-7 days
Vernakalant HCl	CSN12970-50mg	1024	748810-28-8	385.93	C20H32ClNO4	≥99%	5-7 days
Vernakalant	CSN12971-10mg	371	794466-70-9	349.46	C20H31NO4	≥98%	inquiry
Vernakalant	CSN12971-1mg	128	794466-70-9	349.46	C20H31NO4	≥98%	inquiry
Vernakalant	CSN12971-25mg	596	794466-70-9	349.46	C20H31NO4	≥98%	inquiry
Vernakalant	CSN12971-50mg	954	794466-70-9	349.46	C20H31NO4	≥98%	inquiry
Vernakalant	CSN12971-5mg	218	794466-70-9	349.46	C20H31NO4	≥98%	inquiry
Sitaxsentan Sodium	CSN12974-100mg	963	210421-74-2	476.89	C18H14ClN2NaO6S	≥99%	5-7 days
Sitaxsentan Sodium	CSN12974-50mg	779	210421-74-2	476.89	C18H14ClN2NaO6S	≥99%	5-7 days
Sitaxsentan	CSN12975-10mg	449	184036-34-8	454.90	C18H15ClN2O6S2	≥98%	inquiry
Sitaxsentan	CSN12975-50mg	954	184036-34-8	454.90	C18H15ClN2O6S2	≥98%	inquiry
Epalrestat	CSN12976-100mg	160	82159-09-9	319.40	C15H13NO3S2	≥98%	5-7 days
Epalrestat	CSN12976-10mg	50	82159-09-9	319.40	C15H13NO3S2	≥98%	5-7 days
Epalrestat	CSN12976-50mg	100	82159-09-9	319.40	C15H13NO3S2	≥98%	5-7 days
Traxoprodil	CSN12978-100mg	752	134234-12-1	327.42	C20H25NO3	≥99%	inquiry
Traxoprodil	CSN12978-10mg	120	134234-12-1	327.42	C20H25NO3	≥99%	inquiry

Traxoprodil	CSN12978-1mg	50	134234-12-1	327.42	C20H25NO3	≥99%	inquiry
Traxoprodil	CSN12978-25mg	262	134234-12-1	327.42	C20H25NO3	≥99%	inquiry
Traxoprodil	CSN12978-50mg	431	134234-12-1	327.42	C20H25NO3	≥99%	inquiry
Traxoprodil	CSN12978-5mg	82	134234-12-1	327.42	C20H25NO3	≥99%	inquiry
Ofloxacin	CSN12979-5g	82	82419-36-1	361.37	C18H20FN3O4	≥99%	5-7 days
Quinapril HCl	CSN12981-100mg	58	82586-55-8	474.98	C25H31ClN2O5	≥99%	5-7 days
Quinapril HCl	CSN12981-25mg	35	82586-55-8	474.98	C25H31ClN2O5	≥99%	5-7 days
Levomefolic Acid	CSN12983-10mg	242	31690-09-2	459.46	C20H25N7O6	≥98%	inquiry
Levomefolic Acid	CSN12983-1mg	51	31690-09-2	459.46	C20H25N7O6	≥98%	inquiry
Levomefolic Acid	CSN12983-25mg	483	31690-09-2	459.46	C20H25N7O6	≥98%	inquiry
Levomefolic Acid	CSN12983-50mg	918	31690-09-2	459.46	C20H25N7O6	≥98%	inquiry
Levomefolic Acid	CSN12983-5mg	122	31690-09-2	459.46	C20H25N7O6	≥98%	inquiry
Nefazodone	CSN12985-1g	628	83366-66-9	470.01	C25H32ClN5O2	≥98%	inquiry
Buspirone	CSN12986-1g	1280	36505-84-7	385.50	C21H31N5O2	≥98%	inquiry
Crenolanib	CSN12987-100mg	1232	670220-88-9	443.54	C26H29N5O2	≥98%	5-7 days
Crenolanib	CSN12987-10mg	257	670220-88-9	443.54	C26H29N5O2	≥98%	5-7 days
Crenolanib	CSN12987-1mg	56	670220-88-9	443.54	C26H29N5O2	≥98%	5-7 days
Crenolanib	CSN12987-50mg	779	670220-88-9	443.54	C26H29N5O2	≥98%	5-7 days
Crenolanib	CSN12987-5mg	136	670220-88-9	443.54	C26H29N5O2	≥98%	5-7 days
OSU-03012	CSN12988-100mg	588	742112-33-0	460.45	C26H19F3N4O	≥99%	5-7 days
OSU-03012	CSN12988-50mg	336	742112-33-0	460.45	C26H19F3N4O	≥99%	5-7 days
Daclatasvir	CSN12990-100mg	105	1009119-64-5	738.88	C40H50N8O6	≥98%	inquiry
Daclatasvir	CSN12990-10mg	63	1009119-64-5	738.88	C40H50N8O6	≥98%	inquiry
Daclatasvir	CSN12990-250mg	168	1009119-64-5	738.88	C40H50N8O6	≥98%	inquiry
Daclatasvir	CSN12990-50mg	84	1009119-64-5	738.88	C40H50N8O6	≥98%	inquiry
Daclatasvir	CSN12990-5mg	42	1009119-64-5	738.88	C40H50N8O6	≥98%	inquiry
LY333531 HCl	CSN12991-100mg	1046	169939-93-9	505.01	C28H29ClN4O3	≥98%	5-7 days
LY333531 HCl	CSN12991-50mg	616	169939-93-9	505.01	C28H29ClN4O3	≥98%	5-7 days
Maytansinol	CSN12992-10mg	144	57103-68-1	565.06	C28H37ClN2O8	≥98%	inquiry
Maytansinol	CSN12992-25mg	254	57103-68-1	565.06	C28H37ClN2O8	≥98%	inquiry
Maytansinol	CSN12992-50mg	432	57103-68-1	565.06	C28H37ClN2O8	≥98%	inquiry
Maytansinol	CSN12992-5mg	86	57103-68-1	565.06	C28H37ClN2O8	≥98%	inquiry
Udenafil	CSN12994-100mg	816	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry
Udenafil	CSN12994-10mg	144	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry
Udenafil	CSN12994-1mg	51	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry
Udenafil	CSN12994-25mg	278	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry

Udenafil	CSN12994-50mg	528	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry
Udenafil	CSN12994-5mg	86	268203-93-6	516.66	C25H36N6O4S	≥98%	inquiry
Cetirizine 2HCl	CSN12995-250mg	77	83881-52-1	461.81	C21H27Cl3N2O3	≥98%	5-7 days
Azithromycin	CSN12996-250mg	115	83905-01-5	748.98	C38H72N2O12	≥98%	5-7 days
Bardoxolone	CSN12997-100mg	551	218600-44-3	491.66	C31H41NO4	≥99%	5-7 days
Bardoxolone	CSN12997-50mg	337	218600-44-3	491.66	C31H41NO4	≥99%	5-7 days
Rocaglamide	CSN12999-10mg	1077	84573-16-0	505.56	C29H31NO7	≥98%	inquiry
Rocaglamide	CSN12999-1mg	194	84573-16-0	505.56	C29H31NO7	≥98%	inquiry
Rocaglamide	CSN12999-25mg	2244	84573-16-0	505.56	C29H31NO7	≥98%	inquiry
Rocaglamide	CSN12999-5mg	700	84573-16-0	505.56	C29H31NO7	≥98%	inquiry
Irsogladine Maleate	CSN13001-100mg	53	84504-69-8	372.16	C13H11Cl2N5O4	≥98%	inquiry
Irsogladine Maleate	CSN13001-25mg	35	84504-69-8	372.16	C13H11Cl2N5O4	≥98%	inquiry
AMG-837	CSN13002-10mg	194	865231-46-5	438.44	C26H21F3O3	≥98%	inquiry
AMG-837	CSN13002-50mg	663	865231-46-5	438.44	C26H21F3O3	≥98%	inquiry
AMG-837	CSN13002-5mg	133	865231-46-5	438.44	C26H21F3O3	≥98%	inquiry
BMY 7378 2HCl	CSN13005-1g	1588	21102-95-4	458.42	C22H33Cl2N3O3	≥98%	5-7 days
Vasicinolone	CSN13006-5mg	810	84847-50-7	218.21	C11H10N2O3	≥98%	inquiry
Hydroxygenkwanin	CSN13007-5mg	530	20243-59-8	300.26	C16H12O6	≥98%	inquiry
Dihydropinosylvin Methyl Ether	CSN13008-100mg	400	17635-59-5	228.29	C15H16O2	≥98%	inquiry
2,6-Dimethoxy-1-Acetonylquinol	CSN13009-5mg	590	2215-96-5	226.23	C11H14O5	≥98%	inquiry
9-Hydroxy-alpha-Lapachone	CSN13010-5mg	730	22333-58-0	258.27	C15H14O4	≥98%	inquiry
3-Furfuryl 2-Pyrrolecarboxylate	CSN13011-25mg	598	119767-00-9	191.18	C10H9NO3	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hept-6-En-3-Ol	CSN13012-5mg	860	1083195-05-4	298.38	C19H22O3	≥98%	inquiry
1,5,8-Trihydroxy-3-Methoxy-2-	CSN13013-1g	300	110187-11-6	342.34	C19H18O6	≥98%	inquiry
1,5,8-Trihydroxy-3-Methoxy-2-	CSN13013-5g	900	110187-11-6	342.34	C19H18O6	≥98%	inquiry
Pinocembrin Diacetate	CSN13015-1g	290	111441-88-4	340.33	C19H16O6	≥98%	inquiry
Pinocembrin Diacetate	CSN13015-5g	870	111441-88-4	340.33	C19H16O6	≥98%	inquiry
2-(4-Hydroxyphenyl)-6-Methyl-2,3-	CSN13017-5mg	998	1167483-18-2	204.22	C12H12O3	≥98%	inquiry
1-Hydroxy-1-(4-Hydroxy-2-	CSN13018-5mg	998	117614-84-3	288.30	C16H16O5	≥98%	inquiry
5-(3-Hydroxypropyl)-7-	CSN13019-10mg	1850	118930-92-0	206.24	C12H14O3	≥98%	inquiry
1,3-Dihydroxy-4-Methoxy-10-	CSN13020-10mg	1850	1189362-86-4	271.27	C15H13NO4	≥98%	inquiry
3,4-Dihydroxycinnamamide	CSN13021-1g	480	1202-41-1	179.17	C9H9NO3	≥98%	inquiry
3,4-Dihydroxycinnamamide	CSN13021-250mg	192	1202-41-1	179.17	C9H9NO3	≥98%	inquiry
3,4-Dihydroxycinnamamide	CSN13021-5g	1250	1202-41-1	179.17	C9H9NO3	≥98%	inquiry
3',5,5',7-Tetrahydroxy-4',6-	CSN13022-10mg	1520	125537-92-0	346.29	C17H14O8	≥98%	inquiry
3',5,5',7-Tetrahydroxy-4',6-	CSN13022-5mg	950	125537-92-0	346.29	C17H14O8	≥98%	inquiry

5-Acetoxy-7-Hydroxyflavone	CSN13023-1g	320	132351-58-7	296.27	C17H12O5	≥98%	inquiry
Kaempferol 3,4,7-Triacetate	CSN13024-1g	410	143724-69-0	412.35	C21H16O9	≥98%	inquiry
Kaempferol 3,4,7-Triacetate	CSN13024-250mg	164	143724-69-0	412.35	C21H16O9	≥98%	inquiry
5,7-Dihydroxy-3,4',8-Trimethoxyflavone	CSN13025-5mg	640	1570-09-8	344.32	C18H16O7	≥98%	inquiry
3-Hydroxy-5,7-Dimethoxy-3',4'-	CSN13026-5mg	450	162602-04-2	330.33	C18H18O6	≥98%	inquiry
3,4-Dihydro-2,2-Dimethyl-2H-	CSN13027-5mg	410	16274-33-2	212.29	C15H16O	≥98%	inquiry
Methyl 3-(2,4-	CSN13028-1g	58	17422-90-1	196.20	C10H12O4	≥98%	5-7 days
Methyl 3-(2,4-	CSN13028-250mg	35	17422-90-1	196.20	C10H12O4	≥98%	5-7 days
Methyl 3-(2,4-	CSN13028-5g	176	17422-90-1	196.20	C10H12O4	≥98%	5-7 days
Naringenin-4',7-Diacetate	CSN13029-100mg	1132	18196-13-9	356.33	C19H16O7	≥98%	inquiry
Naringenin-4',7-Diacetate	CSN13029-25mg	331	18196-13-9	356.33	C19H16O7	≥98%	inquiry
Naringenin-4',7-Diacetate	CSN13029-50mg	596	18196-13-9	356.33	C19H16O7	≥98%	inquiry
2-C-Methyl-D-Erythrono-1,4-Lactone	CSN13030-5mg	440	18465-71-9	132.12	C5H8O4	≥98%	inquiry
1-(3,4-Dimethoxyphenyl)propane-1,2-	CSN13031-5mg	640	20133-19-1	212.24	C11H16O4	≥98%	inquiry
2,4,6,6-Tetramethyl-3(6H)-Pyridinone	CSN13032-5mg	590	203524-64-5	151.21	C9H13NO	≥98%	inquiry
Methyl Sinapate	CSN13033-1g	262	20733-94-2	238.24	C12H14O5	≥98%	inquiry
Methyl Sinapate	CSN13033-5g	918	20733-94-2	238.24	C12H14O5	≥98%	inquiry
6,8-Cyclo-1,4-Eudesmanediol	CSN13034-5mg	998	213769-80-3	238.37	C15H26O2	≥98%	inquiry
2,2',3'-Trihydroxy-4,6-	CSN13035-5mg	410	219861-73-1	290.27	C15H14O6	≥98%	inquiry
3-(4-Hydroxy-3,5-Dimethoxyphenyl)-1,2-	CSN13036-5mg	730	22805-15-8	228.24	C11H16O5	≥98%	inquiry
5,7-Diacetoxy-8-Methoxyflavone	CSN13037-5mg	410	23246-80-2	368.34	C20H16O7	≥98%	inquiry
1,6,7-Trihydroxyxanthone	CSN13038-5mg	860	25577-04-2	244.20	C13H8O5	≥98%	inquiry
Coniferaldehyde	CSN13040-1g	180	20649-42-7	178.19	C10H10O3	≥98%	inquiry
Coniferaldehyde	CSN13040-5g	500	20649-42-7	178.19	C10H10O3	≥98%	inquiry
2,3',4,6-Tetrahydroxybenzophenone	CSN13041-1g	410	26271-33-0	246.22	C13H10O5	≥98%	inquiry
2,3',4,6-Tetrahydroxybenzophenone	CSN13041-250mg	164	26271-33-0	246.22	C13H10O5	≥98%	inquiry
5-Hydroxy-3',4',7-Trimethoxyflavone	CSN13042-5mg	640	29080-58-8	328.32	C18H16O6	≥98%	inquiry
7-Hydroxy-6-Methoxy-3-Prenylcoumarin	CSN13043-100mg	1180	299159-90-3	260.29	C15H16O4	≥98%	inquiry
7-Hydroxy-6-Methoxy-3-Prenylcoumarin	CSN13043-25mg	408	299159-90-3	260.29	C15H16O4	≥98%	inquiry
7-Hydroxy-6-Methoxy-3-Prenylcoumarin	CSN13043-50mg	694	299159-90-3	260.29	C15H16O4	≥98%	inquiry
7-Hydroxy-6-Methoxy-3-Prenylcoumarin	CSN13043-5mg	240	299159-90-3	260.29	C15H16O4	≥98%	inquiry
3,4,5-Trimethoxycinnamyl Alcohol	CSN13044-1g	350	30273-62-2	224.25	C12H16O4	≥98%	inquiry
Scopine HCl	CSN13046-100mg	490	85700-55-6	191.66	C8H14ClNO2	≥98%	5-7 days
6-Methoxywogonin	CSN13047-5mg	730	3162-45-6	314.29	C17H14O6	≥98%	inquiry
5,7-Dihydroxychromone	CSN13049-1g	360	31721-94-5	178.14	C9H6O4	≥98%	inquiry
2,3,4'-Trihydroxy-3',5'-	CSN13050-5mg	730	33900-74-2	242.23	C11H14O6	≥98%	inquiry

1-Methoxycarbonyl-beta-Carboline	CSN13051-1g	479	3464-66-2	226.23	C13H10N2O2	≥98%	inquiry
1-Methoxycarbonyl-beta-Carboline	CSN13051-250mg	192	3464-66-2	226.23	C13H10N2O2	≥98%	inquiry
Dulcoside B	CSN13052-100mg	469	63550-99-2	951.01	C44H70O22	≥98%	5-7 days
Benazepril HCl	CSN13054-250mg	45	86541-74-4	460.95	C24H29ClN2O5	≥98%	5-7 days
Benazepril HCl	CSN13054-50mg	35	86541-74-4	460.95	C24H29ClN2O5	≥98%	5-7 days
Benazepril	CSN13055-100mg	285	86541-75-5	424.49	C24H28N2O5	≥99%	5-7 days
Benazepril	CSN13055-1g	1140	86541-75-5	424.49	C24H28N2O5	≥99%	5-7 days
Benazepril	CSN13055-50mg	168	86541-75-5	424.49	C24H28N2O5	≥99%	5-7 days
9-Nitrocamptothecin	CSN13056-25mg	170	86639-62-5	393.35	C20H15N3O6	≥98%	inquiry
(+)-JQ-1	CSN13058-100mg	213	1268524-70-4	456.99	C23H25ClN4O2S	≥99%	5-7 days
(+)-JQ-1	CSN13058-50mg	153	1268524-70-4	456.99	C23H25ClN4O2S	≥99%	5-7 days
(+)-JQ-1	CSN13058-5mg	60	1268524-70-4	456.99	C23H25ClN4O2S	≥99%	5-7 days
Sophocarpine Hydrobromide	CSN13059-1g	628	78003-71-1	327.26	C15H23BrN2O	≥98%	inquiry
I-BET-151	CSN13060-100mg	643	1300031-49-5	415.45	C23H21N5O3	≥98%	5-7 days
I-BET-151	CSN13060-10mg	122	1300031-49-5	415.45	C23H21N5O3	≥98%	5-7 days
I-BET-151	CSN13060-1mg	56	1300031-49-5	415.45	C23H21N5O3	≥98%	5-7 days
I-BET-151	CSN13060-50mg	367	1300031-49-5	415.45	C23H21N5O3	≥98%	5-7 days
I-BET-762	CSN13061-100mg	1144	1260907-17-2	423.90	C22H22ClN5O2	≥99%	5-7 days
PSI-6130	CSN13063-10mg	357	817204-33-4	259.23	C10H14FN3O4	≥98%	inquiry
PSI-6130	CSN13063-1mg	85	817204-33-4	259.23	C10H14FN3O4	≥98%	inquiry
PSI-6130	CSN13063-25mg	631	817204-33-4	259.23	C10H14FN3O4	≥98%	inquiry
PSI-6130	CSN13063-50mg	1010	817204-33-4	259.23	C10H14FN3O4	≥98%	inquiry
PSI-6130	CSN13063-5mg	204	817204-33-4	259.23	C10H14FN3O4	≥98%	inquiry
FR 180204	CSN13064-10mg	169	865362-74-9	327.34	C18H13N7	≥98%	inquiry
FR 180204	CSN13064-1mg	40	865362-74-9	327.34	C18H13N7	≥98%	inquiry
FR 180204	CSN13064-50mg	793	865362-74-9	327.34	C18H13N7	≥98%	inquiry
FR 180204	CSN13064-5mg	96	865362-74-9	327.34	C18H13N7	≥98%	inquiry
Furan-2-Carboxylic Acid	CSN13069-5g	35	88-14-2	112.08	C5H4O3	≥99%	5-7 days
Tropisetron	CSN13073-100mg	471	89565-68-4	284.35	C17H20N2O2	≥98%	inquiry
Tropisetron	CSN13073-10mg	67	89565-68-4	284.35	C17H20N2O2	≥98%	inquiry
Tropisetron	CSN13073-50mg	269	89565-68-4	284.35	C17H20N2O2	≥98%	inquiry
5-Aminosalicylic Acid	CSN13074-10mg	35	89-57-6	153.14	C7H7NO3	≥99%	5-7 days
5-Aminosalicylic Acid	CSN13074-50mg	49	89-57-6	153.14	C7H7NO3	≥99%	5-7 days
Ropinirole HCl	CSN13078-100mg	72	91374-20-8	296.84	C16H25ClN2O	≥99%	5-7 days
Ropinirole HCl	CSN13078-250mg	96	91374-20-8	296.84	C16H25ClN2O	≥99%	5-7 days
Rubitecan	CSN13079-250mg	419	91421-42-0	393.35	C20H15N3O6	≥98%	inquiry

Rubitecan	CSN13079-50mg	120	91421-42-0	393.35	C20H15N3O6	≥98%	inquiry
9-Aminocamptothecin	CSN13080-10mg	196	91421-43-1	363.37	C20H17N3O4	≥97%	inquiry
9-Aminocamptothecin	CSN13080-25mg	360	91421-43-1	363.37	C20H17N3O4	≥97%	inquiry
9-Aminocamptothecin	CSN13080-2mg	65	91421-43-1	363.37	C20H17N3O4	≥97%	inquiry
9-Aminocamptothecin	CSN13080-5mg	131	91421-43-1	363.37	C20H17N3O4	≥97%	inquiry
Enrofloxacin	CSN13081-1g	35	93106-60-6	359.40	C19H22FN3O3	≥99%	5-7 days
Bikinin	CSN13082-100mg	283	188011-69-0	273.08	C9H9BrN2O3	≥98%	5-7 days
Bikinin	CSN13082-10mg	74	188011-69-0	273.08	C9H9BrN2O3	≥98%	5-7 days
Bikinin	CSN13082-50mg	174	188011-69-0	273.08	C9H9BrN2O3	≥98%	5-7 days
Bikinin	CSN13082-5mg	52	188011-69-0	273.08	C9H9BrN2O3	≥98%	5-7 days
Venlafaxine	CSN13085-10mg	51	93413-69-5	277.40	C17H27NO2	≥98%	inquiry
Venlafaxine	CSN13085-50mg	101	93413-69-5	277.40	C17H27NO2	≥98%	inquiry
Roxatidine Acetate HCl	CSN13086-5g	269	93793-83-0	384.90	C19H29ClN2O4	≥99%	5-7 days
E-4031 2HCl	CSN13087-10mg	100	113559-13-0	474.44	C21H29Cl2N3O3S	≥98%	inquiry
E-4031 2HCl	CSN13087-1mg	35	113559-13-0	474.44	C21H29Cl2N3O3S	≥98%	inquiry
E-4031 2HCl	CSN13087-25mg	244	113559-13-0	474.44	C21H29Cl2N3O3S	≥98%	inquiry
E-4031 2HCl	CSN13087-50mg	439	113559-13-0	474.44	C21H29Cl2N3O3S	≥98%	inquiry
E-4031 2HCl	CSN13087-5mg	57	113559-13-0	474.44	C21H29Cl2N3O3S	≥98%	inquiry
2-Ethoxybenzamide	CSN13088-1g	48	938-73-8	165.19	C9H11NO2	≥99%	5-7 days
Demeclocycline HCl	CSN13089-100mg	71	64-73-3	501.31	C21H22Cl2N2O8	≥98%	5-7 days
Demeclocycline HCl	CSN13089-25mg	36	64-73-3	501.31	C21H22Cl2N2O8	≥98%	5-7 days
A 83-01	CSN13090-10mg	92	909910-43-6	421.52	C25H19N5S	≥98%	inquiry
A 83-01	CSN13090-50mg	286	909910-43-6	421.52	C25H19N5S	≥98%	inquiry
A 83-01	CSN13090-5mg	57	909910-43-6	421.52	C25H19N5S	≥98%	inquiry
Hyptadienic Acid	CSN13093-1mg	393	128397-09-1	470.69	C30H46O4	≥98%	inquiry
Hyptadienic Acid	CSN13093-5mg	982	128397-09-1	470.69	C30H46O4	≥98%	inquiry
Cot Inhibitor-2	CSN13094-100mg	2112	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Cot Inhibitor-2	CSN13094-10mg	355	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Cot Inhibitor-2	CSN13094-1mg	79	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Cot Inhibitor-2	CSN13094-25mg	730	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Cot Inhibitor-2	CSN13094-50mg	1296	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Cot Inhibitor-2	CSN13094-5mg	221	915363-56-3	539.44	C26H25Cl2FN8	≥98%	inquiry
Pterodondiol	CSN13095-5mg	640	60132-35-6	240.38	C15H28O2	≥98%	inquiry
TG 100801	CSN13096-10mg	388	867331-82-6	580.08	C33H30ClN5O3	≥98%	inquiry
TG 100801	CSN13096-50mg	979	867331-82-6	580.08	C33H30ClN5O3	≥98%	inquiry
TG 100801	CSN13096-5mg	224	867331-82-6	580.08	C33H30ClN5O3	≥98%	inquiry

AS-605240	CSN13098-100mg	429	648450-29-7	257.27	C12H7N3O2S	≥98%	5-7 days
Regorafenib	CSN13099-100mg	122	755037-03-7	482.82	C21H15ClF4N4O3	≥99%	5-7 days
Regorafenib	CSN13099-50mg	92	755037-03-7	482.82	C21H15ClF4N4O3	≥99%	5-7 days
Regorafenib	CSN13099-5mg	35	755037-03-7	482.82	C21H15ClF4N4O3	≥99%	5-7 days
Quizartinib	CSN13100-100mg	204	950769-58-1	560.67	C29H32N6O4S	≥99%	5-7 days
Quizartinib	CSN13100-50mg	122	950769-58-1	560.67	C29H32N6O4S	≥99%	5-7 days
Spirostan-3-Ol	CSN13102-10mg	120	82597-74-8	416.64	C27H44O3	≥98%	inquiry
Spirostan-3-Ol	CSN13102-5mg	80	82597-74-8	416.64	C27H44O3	≥98%	inquiry
MLN120B	CSN13105-10mg	173	783348-36-7	366.80	C19H15ClN4O2	≥98%	inquiry
MLN120B	CSN13105-1mg	57	783348-36-7	366.80	C19H15ClN4O2	≥98%	inquiry
MLN120B	CSN13105-25mg	364	783348-36-7	366.80	C19H15ClN4O2	≥98%	inquiry
MLN120B	CSN13105-50mg	691	783348-36-7	366.80	C19H15ClN4O2	≥98%	inquiry
MLN120B	CSN13105-5mg	96	783348-36-7	366.80	C19H15ClN4O2	≥98%	inquiry
p-Coumaryl Alcohol	CSN13106-5mg	400	3690-05-9	150.17	C9H10O2	≥98%	inquiry
A-740003	CSN13107-100mg	123	861393-28-4	474.56	C26H30N6O3	≥98%	inquiry
A-740003	CSN13107-10mg	74	861393-28-4	474.56	C26H30N6O3	≥98%	inquiry
A-740003	CSN13107-50mg	93	861393-28-4	474.56	C26H30N6O3	≥98%	inquiry
A-740003	CSN13107-5mg	44	861393-28-4	474.56	C26H30N6O3	≥98%	inquiry
Meropenem	CSN13108-100mg	92	96036-03-2	383.46	C17H25N3O5S	≥98%	inquiry
Meropenem	CSN13108-50mg	61	96036-03-2	383.46	C17H25N3O5S	≥98%	inquiry
SB-242084 2HCl	CSN13111-10mg	122	1049747-87-6	467.78	C21H21Cl3N4O2	≥98%	5-7 days
SB-242084 2HCl	CSN13111-50mg	561	1049747-87-6	467.78	C21H21Cl3N4O2	≥98%	5-7 days
VER-155008	CSN13116-100mg	459	1134156-31-2	556.40	C25H23Cl2N7O4	≥98%	5-7 days
NVP-TAE 226	CSN13117-50mg	849	761437-28-9	468.94	C23H25ClN6O3	≥98%	5-7 days
SCH-1473759	CSN13118-100mg	1104	1094069-99-4	426.54	C20H26N8OS	≥98%	inquiry
SCH-1473759	CSN13118-10mg	307	1094069-99-4	426.54	C20H26N8OS	≥98%	inquiry
SCH-1473759	CSN13118-1mg	68	1094069-99-4	426.54	C20H26N8OS	≥98%	inquiry
SCH-1473759	CSN13118-50mg	720	1094069-99-4	426.54	C20H26N8OS	≥98%	inquiry
SCH-1473759	CSN13118-5mg	211	1094069-99-4	426.54	C20H26N8OS	≥98%	inquiry
2-PMPA	CSN13119-100mg	1101	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
2-PMPA	CSN13119-10mg	156	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
2-PMPA	CSN13119-1mg	37	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
2-PMPA	CSN13119-25mg	349	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
2-PMPA	CSN13119-50mg	621	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
2-PMPA	CSN13119-5mg	91	173039-10-6	226.12	C6H11O7P	≥98%	inquiry
LY344864	CSN13120-10mg	112	186544-26-3	387.88	C21H23ClFN3O	≥98%	inquiry

LY344864	CSN13120-50mg	388	186544-26-3	387.88	C21H23ClFN3O	≥98%	inquiry
LY344864	CSN13120-5mg	71	186544-26-3	387.88	C21H23ClFN3O	≥98%	inquiry
SB-269970 HCl	CSN13121-10mg	139	261901-57-9	388.95	C18H29ClN2O3S	≥98%	inquiry
SB-269970 HCl	CSN13121-25mg	256	261901-57-9	388.95	C18H29ClN2O3S	≥98%	inquiry
SB-269970 HCl	CSN13121-50mg	461	261901-57-9	388.95	C18H29ClN2O3S	≥98%	inquiry
SB-269970 HCl	CSN13121-5mg	82	261901-57-9	388.95	C18H29ClN2O3S	≥98%	inquiry
Scriptaid	CSN13123-10mg	180	287383-59-9	326.35	C18H18N2O4	≥98%	inquiry
Scriptaid	CSN13123-1mg	65	287383-59-9	326.35	C18H18N2O4	≥98%	inquiry
Scriptaid	CSN13123-50mg	719	287383-59-9	326.35	C18H18N2O4	≥98%	inquiry
Scriptaid	CSN13123-5mg	106	287383-59-9	326.35	C18H18N2O4	≥98%	inquiry
PTACH	CSN13125-100mg	624	848354-66-5	390.56	C20H26N2O2S2	≥98%	inquiry
PTACH	CSN13125-10mg	115	848354-66-5	390.56	C20H26N2O2S2	≥98%	inquiry
PTACH	CSN13125-25mg	227	848354-66-5	390.56	C20H26N2O2S2	≥98%	inquiry
PTACH	CSN13125-50mg	432	848354-66-5	390.56	C20H26N2O2S2	≥98%	inquiry
PTACH	CSN13125-5mg	77	848354-66-5	390.56	C20H26N2O2S2	≥98%	inquiry
Quisinostat	CSN13126-100mg	632	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Quisinostat	CSN13126-10mg	214	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Quisinostat	CSN13126-1mg	51	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Quisinostat	CSN13126-25mg	268	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Quisinostat	CSN13126-50mg	428	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Quisinostat	CSN13126-5mg	122	875320-29-9	394.47	C21H26N6O2	≥98%	inquiry
Jaceosidin	CSN13127-100mg	430	18085-97-7	330.29	C17H14O7	≥99%	5-7 days
Jaceosidin	CSN13127-250mg	780	18085-97-7	330.29	C17H14O7	≥99%	5-7 days
Jaceosidin	CSN13127-50mg	260	18085-97-7	330.29	C17H14O7	≥99%	5-7 days
Monotropein	CSN13128-10mg	220	5945-50-6	390.34	C16H22O11	≥98%	inquiry
Monotropein	CSN13128-5mg	140	5945-50-6	390.34	C16H22O11	≥98%	inquiry
Quercetin Dihydrate	CSN13129-100mg	134	6151-25-3	338.27	C15H14O9	≥98%	5-7 days
Quercetin Dihydrate	CSN13129-25mg	44	6151-25-3	338.27	C15H14O9	≥98%	5-7 days
Quercetin Dihydrate	CSN13129-50mg	74	6151-25-3	338.27	C15H14O9	≥98%	5-7 days
Coniferyl Ferulate	CSN13131-10mg	300	63644-62-2	356.37	C20H20O6	≥98%	inquiry
Coniferyl Ferulate	CSN13131-5mg	180	63644-62-2	356.37	C20H20O6	≥98%	inquiry
Thymol	CSN13133-100mg	48	89-83-8	150.22	C10H14O	≥99%	5-7 days
Thymol	CSN13133-25mg	35	89-83-8	150.22	C10H14O	≥99%	5-7 days
Imiquimod	CSN13134-250mg	66	99011-02-6	240.30	C14H16N4	≥99%	5-7 days
Levodropropizine	CSN13135-100mg	77	99291-25-5	236.31	C13H20N2O2	≥98%	5-7 days
Levodropropizine	CSN13135-50mg	58	99291-25-5	236.31	C13H20N2O2	≥98%	5-7 days

Ondansetron	CSN13137-100mg	84	99614-02-5	293.36	C18H19N3O	≥99%	5-7 days
Ondansetron	CSN13137-10mg	60	99614-02-5	293.36	C18H19N3O	≥99%	5-7 days
Ondansetron	CSN13137-50mg	72	99614-02-5	293.36	C18H19N3O	≥99%	5-7 days
Valproic Acid	CSN13138-1g	51	99-66-1	144.21	C8H16O2	≥99%	5-7 days
Valproic Acid	CSN13138-5g	82	99-66-1	144.21	C8H16O2	≥99%	5-7 days
Fludrocortisone	CSN13139-10mg	86	127-31-1	378.43	C21H27FO5	≥98%	inquiry
Fludrocortisone	CSN13139-50mg	163	127-31-1	378.43	C21H27FO5	≥98%	inquiry
Deferoxamine	CSN13144-100mg	711	70-51-9	560.68	C25H48N6O8	≥98%	inquiry
Deferoxamine	CSN13144-10mg	185	70-51-9	560.68	C25H48N6O8	≥98%	inquiry
Deferoxamine	CSN13144-25mg	296	70-51-9	560.68	C25H48N6O8	≥98%	inquiry
Deferoxamine	CSN13144-50mg	474	70-51-9	560.68	C25H48N6O8	≥98%	inquiry
Amoxicillin	CSN13145-100mg	147	26787-78-0	365.40	C16H19N3O5S	≥98%	5-7 days
Amoxicillin	CSN13145-25mg	46	26787-78-0	365.40	C16H19N3O5S	≥98%	5-7 days
Amoxicillin	CSN13145-50mg	82	26787-78-0	365.40	C16H19N3O5S	≥98%	5-7 days
MK-4827	CSN13146-100mg	663	1038915-60-4	320.39	C19H20N4O	≥99%	5-7 days
Sardomozide	CSN13147-10mg	192	149400-88-4	230.27	C11H14N6	≥98%	inquiry
Sardomozide	CSN13147-1mg	66	149400-88-4	230.27	C11H14N6	≥98%	inquiry
Sardomozide	CSN13147-5mg	112	149400-88-4	230.27	C11H14N6	≥98%	inquiry
WAY-362450	CSN13148-5mg	96	629664-81-9	438.47	C25H24F2N2O3	≥99%	5-7 days
CJ-42794	CSN13150-100mg	288	847728-01-2	413.83	C22H17ClFNO4	≥98%	inquiry
CJ-42794	CSN13150-10mg	48	847728-01-2	413.83	C22H17ClFNO4	≥98%	inquiry
CJ-42794	CSN13150-25mg	91	847728-01-2	413.83	C22H17ClFNO4	≥98%	inquiry
CJ-42794	CSN13150-50mg	163	847728-01-2	413.83	C22H17ClFNO4	≥98%	inquiry
MGCD-265	CSN13151-10mg	229	875337-44-3	517.60	C26H20FN5O2S2	≥98%	5-7 days
MGCD-265	CSN13151-50mg	738	875337-44-3	517.60	C26H20FN5O2S2	≥98%	5-7 days
MGCD-265	CSN13151-5mg	131	875337-44-3	517.60	C26H20FN5O2S2	≥98%	5-7 days
AN-2728	CSN13152-100mg	78	906673-24-3	251.05	C14H10BNO3	≥99%	5-7 days
CYT387	CSN13153-100mg	449	1056634-68-4	414.46	C23H22N6O2	≥98%	5-7 days
CYT387	CSN13153-250mg	612	1056634-68-4	414.46	C23H22N6O2	≥98%	5-7 days
Tauroursodeoxycholate Sodium	CSN13154-100mg	82	35807-85-3	521.69	C26H44NNaO6S	≥98%	5-7 days
Tauroursodeoxycholate Sodium	CSN13154-25mg	41	35807-85-3	521.69	C26H44NNaO6S	≥98%	5-7 days
GSK923295	CSN13157-100mg	1199	1088965-37-0	592.13	C32H38ClN5O4	≥99%	5-7 days
GSK923295	CSN13157-50mg	741	1088965-37-0	592.13	C32H38ClN5O4	≥99%	5-7 days
DMP 777	CSN13158-10mg	315	157341-41-8	564.67	C31H40N4O6	≥98%	inquiry
DMP 777	CSN13158-25mg	672	157341-41-8	564.67	C31H40N4O6	≥98%	inquiry
DMP 777	CSN13158-50mg	1037	157341-41-8	564.67	C31H40N4O6	≥98%	inquiry

DMP 777	CSN13158-5mg	221	157341-41-8	564.67	C31H40N4O6	≥98%	inquiry
GW788388	CSN13159-100mg	567	452342-67-5	425.48	C25H23N5O2	≥98%	5-7 days
Zauratégrast	CSN13160-10mg	288	455264-31-0	521.41	C26H25BrN4O3	≥98%	inquiry
Zauratégrast	CSN13160-1mg	96	455264-31-0	521.41	C26H25BrN4O3	≥98%	inquiry
Zauratégrast	CSN13160-25mg	566	455264-31-0	521.41	C26H25BrN4O3	≥98%	inquiry
Zauratégrast	CSN13160-5mg	163	455264-31-0	521.41	C26H25BrN4O3	≥98%	inquiry
AMD-070	CSN13161-100mg	1344	558447-26-0	349.47	C21H27N5	≥98%	inquiry
AMD-070	CSN13161-10mg	240	558447-26-0	349.47	C21H27N5	≥98%	inquiry
AMD-070	CSN13161-1mg	51	558447-26-0	349.47	C21H27N5	≥98%	inquiry
AMD-070	CSN13161-25mg	453	558447-26-0	349.47	C21H27N5	≥98%	inquiry
AMD-070	CSN13161-50mg	816	558447-26-0	349.47	C21H27N5	≥98%	inquiry
AMD-070	CSN13161-5mg	134	558447-26-0	349.47	C21H27N5	≥98%	inquiry
CCG-63802	CSN13162-100mg	758	620112-78-9	450.51	C26H18N4O2S	≥98%	inquiry
CCG-63802	CSN13162-10mg	96	620112-78-9	450.51	C26H18N4O2S	≥98%	inquiry
CCG-63802	CSN13162-25mg	222	620112-78-9	450.51	C26H18N4O2S	≥98%	inquiry
CCG-63802	CSN13162-50mg	422	620112-78-9	450.51	C26H18N4O2S	≥98%	inquiry
CCG-63802	CSN13162-5mg	58	620112-78-9	450.51	C26H18N4O2S	≥98%	inquiry
CCG-63808	CSN13163-10mg	167	620113-73-7	454.48	C25H15FN4O2S	≥98%	inquiry
CCG-63808	CSN13163-1mg	40	620113-73-7	454.48	C25H15FN4O2S	≥98%	inquiry
CCG-63808	CSN13163-50mg	279	620113-73-7	454.48	C25H15FN4O2S	≥98%	inquiry
CCG-63808	CSN13163-5mg	98	620113-73-7	454.48	C25H15FN4O2S	≥98%	inquiry
Tozadenant	CSN13164-100mg	1046	870070-55-6	406.50	C19H26N4O4S	≥99%	5-7 days
GSK690693	CSN13165-100mg	845	937174-76-0	425.48	C21H27N7O3	≥99%	5-7 days
p53 and MDM2 Proteins-interaction-	CSN13166-100mg	1478	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN13166-10mg	370	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN13166-1mg	128	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN13166-25mg	575	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN13166-50mg	863	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
p53 and MDM2 Proteins-interaction-	CSN13166-5mg	218	939983-14-9	734.75	C40H49Cl2N5O4	≥98%	inquiry
VTP-27999	CSN13167-100mg	2112	942142-51-0	525.08	C26H41ClN4O5	≥98%	inquiry
VTP-27999	CSN13167-10mg	634	942142-51-0	525.08	C26H41ClN4O5	≥98%	inquiry
VTP-27999	CSN13167-1mg	152	942142-51-0	525.08	C26H41ClN4O5	≥98%	inquiry
VTP-27999	CSN13167-50mg	1320	942142-51-0	525.08	C26H41ClN4O5	≥98%	inquiry
VTP-27999	CSN13167-5mg	365	942142-51-0	525.08	C26H41ClN4O5	≥98%	inquiry
BKM-120	CSN13168-100mg	153	944396-07-0	410.39	C18H21F3N6O2	≥99%	5-7 days
BKM-120	CSN13168-250mg	255	944396-07-0	410.39	C18H21F3N6O2	≥99%	5-7 days

MK-3207 HCl	CSN13169-100mg	1226	957116-20-0	594.05	C31H30ClF2N5O3	≥98%	inquiry
MK-3207 HCl	CSN13169-10mg	263	957116-20-0	594.05	C31H30ClF2N5O3	≥98%	inquiry
MK-3207 HCl	CSN13169-1mg	58	957116-20-0	594.05	C31H30ClF2N5O3	≥98%	inquiry
MK-3207 HCl	CSN13169-50mg	811	957116-20-0	594.05	C31H30ClF2N5O3	≥98%	inquiry
MK-3207 HCl	CSN13169-5mg	142	957116-20-0	594.05	C31H30ClF2N5O3	≥98%	inquiry
MK-3207	CSN13170-10mg	264	957118-49-9	557.59	C31H29F2N5O3	≥98%	inquiry
MK-3207	CSN13170-1mg	91	957118-49-9	557.59	C31H29F2N5O3	≥98%	inquiry
MK-3207	CSN13170-5mg	154	957118-49-9	557.59	C31H29F2N5O3	≥98%	inquiry
PI4KIIIbeta Inhibitor 3	CSN13171-10mg	601	1245319-54-3	446.53	C22H22N8OS	≥98%	inquiry
PI4KIIIbeta Inhibitor 3	CSN13171-1mg	124	1245319-54-3	446.53	C22H22N8OS	≥98%	inquiry
PI4KIIIbeta Inhibitor 3	CSN13171-5mg	334	1245319-54-3	446.53	C22H22N8OS	≥98%	inquiry
Ko 143	CSN13172-100mg	1251	461054-93-3	469.57	C26H35N3O5	≥98%	inquiry
Ko 143	CSN13172-10mg	166	461054-93-3	469.57	C26H35N3O5	≥98%	inquiry
Ko 143	CSN13172-1mg	54	461054-93-3	469.57	C26H35N3O5	≥98%	inquiry
Ko 143	CSN13172-50mg	728	461054-93-3	469.57	C26H35N3O5	≥98%	inquiry
Ko 143	CSN13172-5mg	103	461054-93-3	469.57	C26H35N3O5	≥98%	inquiry
Glucagon Receptor Antagonists-1	CSN13173-10mg	390	503559-84-0	447.58	C29H34FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-1	CSN13173-1mg	128	503559-84-0	447.58	C29H34FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-1	CSN13173-25mg	739	503559-84-0	447.58	C29H34FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-1	CSN13173-50mg	1330	503559-84-0	447.58	C29H34FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-1	CSN13173-5mg	217	503559-84-0	447.58	C29H34FNO2	≥98%	inquiry
SCH-546738	CSN13174-100mg	2016	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
SCH-546738	CSN13174-10mg	480	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
SCH-546738	CSN13174-1mg	125	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
SCH-546738	CSN13174-25mg	847	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
SCH-546738	CSN13174-50mg	1440	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
SCH-546738	CSN13174-5mg	336	906805-42-3	492.45	C23H31Cl2N7O	≥98%	inquiry
Elacridar HCl	CSN13175-100mg	422	143851-98-3	600.10	C34H34ClN3O5	≥98%	inquiry
Elacridar HCl	CSN13175-10mg	73	143851-98-3	600.10	C34H34ClN3O5	≥98%	inquiry
Elacridar HCl	CSN13175-25mg	132	143851-98-3	600.10	C34H34ClN3O5	≥98%	inquiry
Elacridar HCl	CSN13175-50mg	238	143851-98-3	600.10	C34H34ClN3O5	≥98%	inquiry
(-)-Isocorypalmine	CSN13176-10mg	280	483-34-1	341.40	C20H23NO4	≥98%	inquiry
(-)-Isocorypalmine	CSN13176-5mg	168	483-34-1	341.40	C20H23NO4	≥98%	inquiry
Sinapine Thiocyanate	CSN13177-100mg	225	7431-77-8	368.45	C17H24N2O5S	≥98%	inquiry
Sinapine Thiocyanate	CSN13177-10mg	58	7431-77-8	368.45	C17H24N2O5S	≥98%	inquiry
Sinapine Thiocyanate	CSN13177-250mg	384	7431-77-8	368.45	C17H24N2O5S	≥98%	inquiry

Sinapine Thiocyanate	CSN13177-25mg	86	7431-77-8	368.45	C17H24N2O5S	≥98%	inquiry
Sinapine Thiocyanate	CSN13177-50mg	125	7431-77-8	368.45	C17H24N2O5S	≥98%	inquiry
N6-(4-Hydroxybenzyl)-adenosine	CSN13178-100mg	408	110505-75-4	373.36	C17H19N5O5	≥98%	inquiry
N6-(4-Hydroxybenzyl)-adenosine	CSN13178-10mg	71	110505-75-4	373.36	C17H19N5O5	≥98%	inquiry
N6-(4-Hydroxybenzyl)-adenosine	CSN13178-25mg	136	110505-75-4	373.36	C17H19N5O5	≥98%	inquiry
N6-(4-Hydroxybenzyl)-adenosine	CSN13178-50mg	245	110505-75-4	373.36	C17H19N5O5	≥98%	inquiry
N6-(4-Hydroxybenzyl)-adenosine	CSN13178-5mg	42	110505-75-4	373.36	C17H19N5O5	≥98%	inquiry
(R)-(-)-Rolipram	CSN13179-10mg	104	85416-75-7	275.34	C16H21NO3	≥98%	5-7 days
(R)-(-)-Rolipram	CSN13179-1mg	50	85416-75-7	275.34	C16H21NO3	≥98%	5-7 days
(R)-(-)-Rolipram	CSN13179-50mg	381	85416-75-7	275.34	C16H21NO3	≥98%	5-7 days
(R)-(-)-Rolipram	CSN13179-5mg	61	85416-75-7	275.34	C16H21NO3	≥98%	5-7 days
Linderalactone	CSN13180-10mg	120	728-61-0	244.29	C15H16O3	≥98%	inquiry
Linderalactone	CSN13180-5mg	80	728-61-0	244.29	C15H16O3	≥98%	inquiry
GTS-21 2HCl	CSN13182-100mg	528	156223-05-1	310.39	C19H22N2O2	≥98%	inquiry
GTS-21 2HCl	CSN13182-10mg	77	156223-05-1	310.39	C19H22N2O2	≥98%	inquiry
GTS-21 2HCl	CSN13182-25mg	162	156223-05-1	310.39	C19H22N2O2	≥98%	inquiry
GTS-21 2HCl	CSN13182-50mg	307	156223-05-1	310.39	C19H22N2O2	≥98%	inquiry
GTS-21 2HCl	CSN13182-5mg	48	156223-05-1	310.39	C19H22N2O2	≥98%	inquiry
Pomalidomide	CSN13185-100mg	46	19171-19-8	273.24	C13H11N3O4	≥99%	5-7 days
Pomalidomide	CSN13185-250mg	77	19171-19-8	273.24	C13H11N3O4	≥99%	5-7 days
Pomalidomide	CSN13185-50mg	36	19171-19-8	273.24	C13H11N3O4	≥99%	5-7 days
R1479	CSN13187-100mg	2016	478182-28-4			≥98%	inquiry
R1479	CSN13187-10mg	480	478182-28-4			≥98%	inquiry
R1479	CSN13187-1mg	140	478182-28-4			≥98%	inquiry
R1479	CSN13187-25mg	847	478182-28-4			≥98%	inquiry
R1479	CSN13187-50mg	1440	478182-28-4			≥98%	inquiry
R1479	CSN13187-5mg	336	478182-28-4			≥98%	inquiry
PD117519	CSN13188-100mg	528	96392-15-3	383.40	C19H21N5O4	≥98%	inquiry
PD117519	CSN13188-10mg	85	96392-15-3	383.40	C19H21N5O4	≥98%	inquiry
PD117519	CSN13188-25mg	166	96392-15-3	383.40	C19H21N5O4	≥98%	inquiry
PD117519	CSN13188-50mg	298	96392-15-3	383.40	C19H21N5O4	≥98%	inquiry
PD117519	CSN13188-5mg	54	96392-15-3	383.40	C19H21N5O4	≥98%	inquiry
7-Hydroxy-2',5,8-Trimethoxyflavanone	CSN13190-100mg	1156	100079-34-3	330.33	C18H18O6	≥98%	inquiry
7-Hydroxy-2',5,8-Trimethoxyflavanone	CSN13190-25mg	400	100079-34-3	330.33	C18H18O6	≥98%	inquiry
7-Hydroxy-2',5,8-Trimethoxyflavanone	CSN13190-50mg	680	100079-34-3	330.33	C18H18O6	≥98%	inquiry
7-Hydroxy-2',5,8-Trimethoxyflavanone	CSN13190-5mg	235	100079-34-3	330.33	C18H18O6	≥98%	inquiry

2',4'-Dihydroxy-2,3',6'-	CSN13191-100mg	1192	100079-39-8	330.33	C18H18O6	≥98%	inquiry
2',4'-Dihydroxy-2,3',6'-	CSN13191-25mg	412	100079-39-8	330.33	C18H18O6	≥98%	inquiry
2',4'-Dihydroxy-2,3',6'-	CSN13191-50mg	701	100079-39-8	330.33	C18H18O6	≥98%	inquiry
2',4'-Dihydroxy-2,3',6'-	CSN13191-5mg	243	100079-39-8	330.33	C18H18O6	≥98%	inquiry
1,4,5,6-Tetrahydroxy-7-Prenylxanthone	CSN13192-5mg	998	1001424-68-5	328.32	C18H16O6	≥98%	inquiry
3-(Hydroxymethyl)cyclopentanol	CSN13193-5mg	590	1007125-14-5	116.16	C6H12O2	≥98%	inquiry
Labd-13-Ene-8,15-Diol	CSN13197-5mg	860	10267-31-9	308.50	C20H36O2	≥98%	inquiry
Catechin 3-Rhamnoside	CSN13198-5mg	810	103630-03-1	436.41	C21H24O10	≥98%	inquiry
Tetrahydroxysqualene	CSN13200-5mg	998	1043629-23-7	474.72	C30H50O4	≥98%	inquiry
8-Hydroxydigitoxigenin	CSN13201-5mg	1150	1049674-06-7	390.51	C23H34O5	≥98%	inquiry
5-Allyl-3-Methoxy-6-Methyl-7-(3,4,5-	CSN13202-5mg	998	106894-43-3	386.44	C22H26O6	≥98%	inquiry
Coccinic Acid	CSN13203-5mg	930	107783-45-9	333.34	C17H19NO6	≥98%	inquiry
6-(beta-D-Glucopyranosyloxy)-Salicylic	CSN13204-5mg	810	108124-75-0	330.29	C14H18O9	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hept-1-En-3-	CSN13205-5mg	998	1083200-79-6	296.36	C19H20O3	≥98%	inquiry
Pinocembrin 7-Acetate	CSN13206-5mg	730	109592-60-1	298.29	C17H14O5	≥98%	inquiry
7-Hydroxy-3-(4-	CSN13207-100mg	1030	110064-50-1	268.26	C16H12O4	≥98%	inquiry
7-Hydroxy-3-(4-	CSN13207-25mg	356	110064-50-1	268.26	C16H12O4	≥98%	inquiry
7-Hydroxy-3-(4-	CSN13207-50mg	606	110064-50-1	268.26	C16H12O4	≥98%	inquiry
7-Hydroxy-3-(4-	CSN13207-5mg	210	110064-50-1	268.26	C16H12O4	≥98%	inquiry
1,2,3,19-Tetrahydroxy-12-Ursen-28-Oic	CSN13209-5mg	930	113558-03-5	504.70	C30H48O6	≥98%	inquiry
Stigmast-4-Ene-3,6-Diol	CSN13210-5mg	730	113626-76-9	430.71	C29H50O2	≥98%	inquiry
3-(hydroxymethyl)cyclopentanone	CSN13211-5mg	590	113681-11-1	114.14	C6H10O2	≥98%	inquiry
N-p-Coumaroyl-N'-Caffeoylputrescine	CSN13212-5mg	998	1138156-77-0	396.44	C22H24N2O5	≥98%	inquiry
5-Hydroxy-7,8-Dimethoxyflavanone	CSN13213-5mg	860	113981-49-0	300.31	C17H16O5	≥98%	inquiry
3',4',7-Trimethoxyflavan	CSN13215-5mg	860	116384-26-0	300.35	C18H20O4	≥98%	inquiry
8alpha-Hydroxylabda-13(16),14-Dien-19-	CSN13216-5mg	930	117254-98-5	452.63	C29H40O4	≥98%	inquiry
Olean-12-Ene-3,24-Diol	CSN13217-5mg	860	119318-15-9	442.72	C30H50O2	≥98%	inquiry
Ethyllucidone	CSN13218-5mg	860	1195233-59-0	284.31	C17H16O4	≥98%	inquiry
8-Geranyloxy-5,7-Dimethoxycoumarin	CSN13219-5mg	998	1228175-65-2	358.43	C21H26O5	≥98%	inquiry
2-Hydroxytetracosanoic Acid Ethyl Ester	CSN13220-5mg	590	124111-47-3	412.69	C26H52O3	≥98%	inquiry
(S)-Yuehgesin C	CSN13223-5mg	860	125072-68-6	306.35	C17H22O5	≥98%	inquiry
5,7,3'-Trihydroxy-4'-Methoxy-8-	CSN13224-5mg	850	1268140-15-3	370.40	C21H22O6	≥98%	inquiry
3'-Geranyl-3-Prenyl-2',4',5,7-	CSN13230-100mg	980	1334309-44-2	490.59	C30H34O6	≥98%	inquiry
Apigenin 4'-O-Rhamnoside	CSN13231-5mg	810	133538-77-9	416.38	C21H20O9	≥98%	inquiry
Methyl beta-D-Fructofuranoside	CSN13232-5mg	580	13403-14-0	194.18	C7H14O6	≥98%	inquiry
8-Prenyldaidzein	CSN13233-5mg	810	135384-00-8	322.36	C20H18O4	≥98%	inquiry

6-O-Feruloylglucose	CSN13234-10mg	306	137887-25-3	356.33	C16H20O9	≥98%	inquiry
6-O-Feruloylglucose	CSN13234-2mg	136	137887-25-3	356.33	C16H20O9	≥98%	inquiry
6-O-Feruloylglucose	CSN13234-50mg	816	137887-25-3	356.33	C16H20O9	≥98%	inquiry
6-O-Feruloylglucose	CSN13234-5mg	204	137887-25-3	356.33	C16H20O9	≥98%	inquiry
3-Acetoxy-24-Hydroxydammara-20,25-	CSN13235-5mg	880	143519-04-4	484.75	C32H52O3	≥98%	inquiry
1,4,7-Eudesmanetriol	CSN13237-5mg	810	145400-02-8	256.38	C15H28O3	≥98%	inquiry
8-(6-Hydroperoxy-3,7-Dimethyl-2,7-	CSN13238-5mg	930	151121-39-0	370.40	C21H22O6	≥98%	inquiry
2,2-Dimethyl-8-Prenylchromene 6-	CSN13239-5mg	880	151731-50-9	272.34	C17H20O3	≥98%	inquiry
Sinapaldehyde Glucoside	CSN13240-5mg	680	154461-65-1	370.35	C17H22O9	≥98%	inquiry
2-(2'-Hydroxytetracosanoylamino)-	CSN13241-5mg	730	154801-30-6	684.13	C42H85NO5	≥98%	inquiry
4-Hydroxy-3-(3-Methyl-2-Butenoyl)-5-(3-	CSN13242-5mg	1100	155051-85-7	288.34	C17H20O4	≥98%	inquiry
p-Menthane-1,3,8-Triol	CSN13243-5mg	780	155348-06-4	188.26	C10H20O3	≥98%	inquiry
Myricetin 3-O-Galactoside	CSN13244-5mg	730	15648-86-9	480.38	C21H20O13	≥98%	inquiry
1,4,6-Trihydroxy-5-Methoxy-7-	CSN13245-5mg	680	160623-47-2	342.34	C19H18O6	≥98%	inquiry
7,3'-Dihydroxy-4'-Methoxyflavan	CSN13246-5mg	810	162290-05-3	272.30	C16H16O4	≥98%	inquiry
Kaempferol Tetraacetate	CSN13247-5mg	680	16274-11-6	454.38	C23H18O10	≥98%	inquiry
1-Hydroxy-2-Prenylnaphthalene	CSN13248-5mg	730	16274-34-3	212.29	C15H16O	≥98%	inquiry
4-(3,4-Dimethoxyphenyl)-3-Butene-1,2-	CSN13249-5mg	950	164661-12-5	224.25	C12H16O4	≥98%	inquiry
3',4',5',3,5,6,7-Heptamethoxyflavone	CSN13250-5mg	950	17245-30-6	432.42	C22H24O9	≥98%	inquiry
Glycerol 1-(26-Hydroxyhexacosanoate)	CSN13252-5mg	950	177602-14-1	486.77	C29H58O5	≥98%	inquiry
Linderone	CSN13253-5mg	590	1782-79-2	286.28	C16H14O5	≥98%	inquiry
Ethyl beta-D-Fructofuranoside	CSN13254-5mg	680	1820-84-4	208.21	C8H16O6	≥98%	inquiry
3,4-O-Isopropylidene Shikimic Acid	CSN13255-5mg	470	183075-03-8	214.22	C10H14O5	≥98%	inquiry
Dihydromorin	CSN13256-5mg	640	18422-83-8	304.25	C15H12O7	≥98%	inquiry
Ergosta-4,6,8(14),22-Tetraen-3-One	CSN13257-5mg	730	19254-69-4	392.62	C28H40O	≥98%	inquiry
4-Hydroxycinnamamide	CSN13258-1g	628	194940-15-3	163.17	C9H9NO2	≥98%	inquiry
4-Hydroxycinnamamide	CSN13258-250mg	312	194940-15-3	163.17	C9H9NO2	≥98%	inquiry
2,16,19-Kauranetriol 2-O-beta-D-	CSN13259-5mg	998	195723-38-7	484.62	C26H44O8	≥98%	inquiry
2,6,16-Kauranetriol 2-O-beta-D-	CSN13260-10mg	1250	195735-16-1	484.62	C26H44O8	≥98%	inquiry
7,4-Di-O-Methylapigenin 5-O-Glucoside	CSN13261-5mg	998	197018-71-6	460.43	C23H24O10	≥98%	inquiry
1,3,7-Trihydroxy-2-Prenylxanthone	CSN13262-5mg	730	20245-39-0	312.32	C18H16O5	≥98%	inquiry
13(18)-Oleanen-3-One	CSN13263-1g	628	20248-08-2	424.70	C30H48O	≥98%	inquiry
13(18)-Oleanen-3-One	CSN13263-250mg	312	20248-08-2	424.70	C30H48O	≥98%	inquiry
8-Hydroxy-3,5,7,3',4',5'-	CSN13264-5mg	998	202846-95-5	418.39	C21H22O9	≥98%	inquiry
Stigmastane-3,5,6-Triol	CSN13265-5mg	730	20835-91-0	448.72	C29H52O3	≥98%	inquiry
3',4',5',3,5,7,8-Heptamethoxyflavone	CSN13266-5mg	730	21634-52-6	432.42	C22H24O9	≥98%	inquiry

2-Hydroxy-3,4,5,6-Tetramethoxychalcone	CSN13267-5mg	930	219298-74-5	344.36	C19H20O6	≥98%	inquiry
1-Methyl-2-Pentyl-4(1H)-Quinolinone	CSN13268-5mg	810	22048-98-2	229.32	C15H19NO	≥98%	inquiry
Stigmastane-3,6-Dione	CSN13269-5mg	810	22149-69-5	428.69	C29H48O2	≥98%	inquiry
Pyrocatechol Monoglucoside	CSN13270-5mg	305	2400-71-7	272.25	C12H16O7	≥98%	inquiry
3,5-Cycloergosta-6,8(14),22-Triene	CSN13271-1g	320	24352-51-0	378.63	C28H42	≥98%	inquiry
3-Geranyl-4-Methoxybenzoic Acid	CSN13273-5mg	860	246266-38-6	288.38	C18H24O3	≥98%	inquiry
20S,24R-Epoxydammar-12,25-Diol-3-One	CSN13274-5mg	930	25279-15-6	474.72	C30H50O4	≥98%	inquiry
3,19-Dihydroxy-6,23-Dioxo-12-Ursen-28-	CSN13275-5mg	950	261768-88-1	500.67	C30H44O6	≥98%	inquiry
3,27-Dihydroxy-20(29)-Lupen-28-Oic Acid	CSN13277-5mg	880	263844-79-7	486.74	C31H50O4	≥98%	inquiry
3-Acetoxy-27-Hydroxy-20(29)-Lupen-28-	CSN13278-5mg	880	263844-80-0	528.76	C33H52O5	≥98%	inquiry
2,3-Dihydroxy-12-Oleanen-28-Oic Acid	CSN13279-5mg	930	26563-68-8	472.70	C30H48O4	≥98%	inquiry
6-Hydroxy-2,6-Dimethyl-2,7-Octadienoic	CSN13281-10mg	1215	28420-25-9	184.23	C10H16O3	≥98%	inquiry
6-Hydroxy-2,6-Dimethyl-2,7-Octadienoic	CSN13281-5mg	810	28420-25-9	184.23	C10H16O3	≥98%	inquiry
Docosyl Caffeate	CSN13283-5mg	590	28593-92-2	488.74	C31H52O4	≥98%	inquiry
Apigenin 5-O-beta-D-Glucopyranoside	CSN13284-5mg	640	28757-27-9	432.38	C21H20O10	≥98%	inquiry
3,7,16-Trihydroxystigmast-5-Ene	CSN13285-5mg	680	289056-24-2	446.71	C29H50O3	≥98%	inquiry
Olean-12-Ene-3,11-Dione	CSN13286-5mg	810	2935-32-2	438.69	C30H46O2	≥98%	inquiry
4',7-Di-O-Methylnaringenin	CSN13287-5mg	730	29424-96-2	300.31	C17H16O5	≥98%	inquiry
4-Oxododecanedioic Acid	CSN13288-5mg	460	30828-09-2	244.28	C12H20O5	≥98%	inquiry
1,10:4,5-Diepoxy-7(11)-Germacren-8-	CSN13290-5mg	680	32179-18-3	250.33	C15H22O3	≥98%	inquiry
20(29)-Lupene-3,23-Diol	CSN13291-5mg	860	32451-85-7	442.72	C30H50O2	≥98%	inquiry
2-2'-(Hydroxytetracosanoylamino)-	CSN13292-5mg	880	340702-68-3	852.28	C50H93NO9	≥98%	inquiry
3-Methoxyfuran	CSN13293-5mg	195	3420-57-3	98.10	C5H6O2	≥98%	inquiry
2,16-Kauranediol	CSN13294-5mg	680	34302-37-9	306.48	C20H34O2	≥98%	inquiry
3-Hydroxy-11-Ursen-28,13-Olide	CSN13295-5mg	730	35959-05-8	454.68	C30H46O3	≥98%	inquiry
3-Acetoxy-11-Ursen-28,13-Olide	CSN13296-5mg	680	35959-08-1	496.72	C32H48O4	≥98%	inquiry
2',4'-Dihydroxy-6'-Methoxyacetophenone	CSN13297-1g	628	3602-54-8	182.17	C9H10O4	≥98%	inquiry
2',4'-Dihydroxy-6'-Methoxyacetophenone	CSN13297-250mg	312	3602-54-8	182.17	C9H10O4	≥98%	inquiry
Hexahydrocurcumin	CSN13298-1mg	202	36062-05-2	380.48	C21H32O6	≥98%	inquiry
Hexahydrocurcumin	CSN13298-5mg	384	36062-05-2	380.48	C21H32O6	≥98%	inquiry
6beta-Hydroxystigmast-4-En-3-One	CSN13299-5mg	530	36450-02-9	428.69	C29H48O2	≥98%	inquiry
Naringenin Triacetate	CSN13300-5mg	680	3682-04-0	398.36	C21H18O8	≥98%	inquiry
7,4'-Dihydroxy-3'-Prenylflavan	CSN13301-5mg	950	376361-96-5	310.39	C20H22O3	≥98%	inquiry
1-(4-Hydroxy-2-Methoxyphenyl)-3-(4-	CSN13302-5mg	880	376362-03-7	326.43	C21H26O3	≥98%	inquiry
28-Hydroxy-3-Oxoolean-12-En-29-Oic	CSN13303-5mg	550	381691-22-1	470.68	C30H46O4	≥98%	inquiry
Naringenin Trimethyl Ether	CSN13304-5mg	730	38302-15-7	314.33	C18H18O5	≥98%	inquiry

3,4,4',7-Tetrahydroxyflavan	CSN13305-5mg	880	38412-82-7	274.27	C15H14O5	≥98%	inquiry
Methyllinderone	CSN13306-5mg	440	3984-73-4	196.33	C13H24O	≥98%	inquiry
5-Heptadecylresorcinol	CSN13307-5mg	590	41442-57-3	348.56	C23H40O2	≥98%	inquiry
2,6,16-Kauranetriol	CSN13308-5mg	860	41530-90-9	322.48	C20H34O3	≥98%	inquiry
8-Acetoxypentadeca-1,9Z-Diene-4,6-	CSN13309-5mg	460	41682-30-8	274.36	C17H22O3	≥98%	inquiry
Catechin 7-Xyloside	CSN13310-5mg	680	42830-48-8	422.38	C20H22O10	≥98%	inquiry
3-O-Acetyloleanolic Acid	CSN13311-1mg	58	4339-72-4	498.74	C32H50O4	≥95%	5-7 days
3-O-Acetyloleanolic Acid	CSN13311-2mg	104	4339-72-4	498.74	C32H50O4	≥95%	5-7 days
3-O-Acetyloleanolic Acid	CSN13311-5mg	208	4339-72-4	498.74	C32H50O4	≥95%	5-7 days
Quinovic Acid	CSN13313-5mg	730	465-74-7	486.68	C30H46O5	≥98%	inquiry
2,16-Kauranediol 2-O-beta-D-	CSN13314-5mg	880	474893-07-7	468.62	C26H44O7	≥98%	inquiry
13(18)-Oleanen-3-Ol	CSN13315-5mg	680	508-04-3	426.72	C30H50O	≥98%	inquiry
6,8-Diprenylgenistein	CSN13316-5mg	730	51225-28-6	406.47	C25H26O5	≥98%	inquiry
2,6-Dimethyl-3,7-Octadiene-2,6-Diol	CSN13317-5mg	640	51276-34-7	170.25	C10H18O2	≥98%	inquiry
5,7-Diacetoxy-3,4',8-Trimethoxyflavone	CSN13318-5mg	580	5128-43-8	428.39	C22H20O9	≥98%	inquiry
3,5-Diprenyl-4-Hydroxybenzaldehyde	CSN13319-5mg	680	52275-04-4	258.36	C17H22O2	≥98%	inquiry
5-(Z-Heptadec-8-Enyl) Resorcinol	CSN13320-5mg	730	52483-19-9	346.55	C23H38O2	≥98%	inquiry
Olean-12-Ene-3,11-Diol	CSN13321-5mg	750	5282-14-4	442.72	C30H50O2	≥98%	inquiry
Dammaradienyl Acetate	CSN13322-5mg	680	52914-31-5	468.75	C32H52O2	≥98%	inquiry
16-Kaurene-2,6,15-Triol	CSN13323-5mg	930	53452-32-7	320.47	C20H32O3	≥98%	inquiry
7-Hydroxy-5,8-Dimethoxyflavanone	CSN13324-5mg	810	54377-24-1	300.31	C17H16O5	≥98%	inquiry
Dammar-20(21)-En-3,24,25-Triol	CSN13325-5mg	810	55050-69-6	460.73	C30H52O3	≥98%	inquiry
Stigmasta-4,22-Dien-3-One	CSN13326-5mg	880	55722-32-2	410.67	C29H46O	≥98%	inquiry
5,6,7,8-Tetramethoxycoumarin	CSN13327-100mg	230	56317-15-8	266.25	C13H14O6	≥98%	inquiry
5,6,7,8-Tetramethoxycoumarin	CSN13327-1g	920	56317-15-8	266.25	C13H14O6	≥98%	inquiry
5,6,7,8-Tetramethoxycoumarin	CSN13327-250mg	368	56317-15-8	266.25	C13H14O6	≥98%	inquiry
Scopoletin Acetate	CSN13328-1g	680	56795-51-8	234.21	C12H10O5	≥98%	inquiry
Scopoletin Acetate	CSN13328-250mg	272	56795-51-8	234.21	C12H10O5	≥98%	inquiry
Stigmasta-5,8-Dien-3-Ol	CSN13329-5mg	950	570-72-9	412.69	C29H48O	≥98%	inquiry
p-Menth-8-Ene-1,2-Diol	CSN13330-5mg	680	57457-97-3	170.25	C10H18O2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-100mg	378	57576-34-8	149.15	C8H7NO2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-10mg	131	57576-34-8	149.15	C8H7NO2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-1mg	45	57576-34-8	149.15	C8H7NO2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-250mg	643	57576-34-8	149.15	C8H7NO2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-50mg	223	57576-34-8	149.15	C8H7NO2	≥98%	inquiry
(2,4-Dihydroxyphenyl)acetonitrile	CSN13332-5mg	77	57576-34-8	149.15	C8H7NO2	≥98%	inquiry

11,15-Dihydroxy-16-Kauren-19-Oic Acid	CSN13333-5mg	730	57719-76-3	334.45	C20H30O4	≥98%	inquiry
2-Hydroxynaringenin	CSN13336-5mg	930	58124-18-8	288.25	C15H12O6	≥98%	inquiry
Betulin Palmitate	CSN13337-5mg	950	582315-55-7	681.13	C46H80O3	≥98%	inquiry
N-(2-Hydroxy-4-	CSN13338-1g	628	58469-06-0	181.19	C9H11NO3	≥98%	inquiry
3-(2-Hydroxyphenyl)-2-Propenal	CSN13339-1g	244	60125-23-7	148.16	C9H8O2	≥98%	inquiry
Ethyl(1-Hydroxy-4-Oxocyclohexa-2,5-	CSN13340-5mg	590	60263-06-1	196.20	C10H12O4	≥98%	inquiry
4-Methoxy-1-Methoxycarbonyl-beta-	CSN13342-5mg	930	60807-25-2	256.26	C14H12N2O3	≥98%	inquiry
Ferulamide	CSN13343-1g	628	61012-31-5	193.20	C10H11NO3	≥98%	inquiry
Ferulamide	CSN13343-250mg	312	61012-31-5	193.20	C10H11NO3	≥98%	inquiry
4-(3,4-Dihydroxyphenyl)-2-Butanone	CSN13344-1g	628	61152-62-3	180.20	C10H12O3	≥98%	inquiry
13-Hydroxy-8,11,13-Podocarpatrien-18-	CSN13346-5mg	680	61597-83-9	274.36	C17H22O3	≥98%	inquiry
Methyl 2-(5-Acetyl-2,3-	CSN13347-5mg	880	617722-55-1	246.26	C14H14O4	≥98%	inquiry
Methyl 2-(6-Acetyl-5-Hydroxy-2,3-	CSN13348-5mg	880	617722-56-2	262.26	C14H14O5	≥98%	inquiry
5-O-Methylnaringenin	CSN13349-5mg	950	61775-19-7	286.28	C16H14O5	≥98%	inquiry
4-Hydroxy-2,6,6-Trimethyl-1-	CSN13350-5mg	730	62218-55-7	184.23	C10H16O3	≥98%	inquiry
5-Hydroxy-2-Pyrrolidinone	CSN13351-1g	628	62312-55-4	101.10	C4H7NO2	≥98%	inquiry
5-Hydroxy-2-Pyrrolidinone	CSN13351-250mg	312	62312-55-4	101.10	C4H7NO2	≥98%	inquiry
Hexacosyl (E)-Ferulate	CSN13352-5mg	880	63034-29-7	558.88	C36H62O4	≥98%	inquiry
24,25-Epoxydammar-20(21)-En-3-One	CSN13353-5mg	930	63543-52-2	440.70	C30H48O2	≥98%	inquiry
24,25-Dihydroxydammar-20-En-3-One	CSN13354-5mg	810	63543-53-3	458.72	C30H50O3	≥98%	inquiry
8-Benzoyl-5,7-Dihydroxy-2,2-	CSN13355-5mg	860	63565-07-1	298.33	C18H18O4	≥98%	inquiry
Taraxasterol Acetate	CSN13356-10mg	340	6426-43-3	468.75	C32H52O2	≥98%	inquiry
5,7-Diacetoxyflavone	CSN13357-5mg	680	6665-78-7	338.31	C19H14O6	≥98%	inquiry
5-Hydroxy-7-Acetoxyflavone	CSN13358-5mg	730	6674-40-4	296.27	C17H12O5	≥98%	inquiry
1,2-O-Isopropylidene-beta-D-	CSN13359-5mg	440	66900-93-4	220.22	C9H16O6	≥98%	inquiry
Ethyl 2,4-Dihydroxyphenylacetate	CSN13360-1g	628	67828-62-0	196.20	C10H12O4	≥98%	inquiry
Ethyl 2,4-Dihydroxyphenylacetate	CSN13360-250mg	312	67828-62-0	196.20	C10H12O4	≥98%	inquiry
4',5,7-Trihydroxy-6-Prenylflavone	CSN13361-5mg	580	68097-13-2	338.35	C20H18O5	≥98%	inquiry
6-Acetyl-2,2-Dimethylchroman-4-One	CSN13362-10mg	1850	68799-41-7	218.25	C13H14O3	≥98%	inquiry
6-Acetyl-2,2-Dimethylchroman-4-One	CSN13362-5mg	1100	68799-41-7	218.25	C13H14O3	≥98%	inquiry
4-(3,4-Dimethoxyphenyl)-3-Buten-1-Ol	CSN13363-5mg	680	69768-97-4	208.25	C12H16O3	≥98%	inquiry
2,7-Dihydroxy-2H-1,4-Benzoxazin-3(4H)-	CSN13364-5mg	860	69804-59-7	181.15	C8H7NO4	≥98%	inquiry
5-Tricosyl-1,3-Benzenediol	CSN13365-5mg	680	70110-60-0	432.72	C29H52O2	≥98%	inquiry
5-Pentacosylresorcinol	CSN13366-5mg	950	70110-61-1	460.78	C31H56O2	≥98%	inquiry
(E)-3-Acetoxy-5-Methoxystilbene	CSN13367-5mg	680	71144-78-0	268.31	C17H16O3	≥98%	inquiry
30-Hydroxylup-20(29)-En-3-One	CSN13369-5mg	880	72944-06-0	440.70	C30H48O2	≥98%	inquiry

1,4-Dihydro-1,2-Dimethyl-4-Oxo-3-	CSN13370-5mg	998	73281-83-1	217.22	C12H11NO3	≥98%	inquiry
27-p-Coumaroyloxyursolic Acid	CSN13371-5mg	860	73584-67-5	618.84	C39H54O6	≥98%	inquiry
Acetylursolic Acid	CSN13373-1mg	96	7372-30-7	498.74	C32H50O4	≥95%	5-7 days
Acetylursolic Acid	CSN13373-2mg	172	7372-30-7	498.74	C32H50O4	≥95%	5-7 days
Acetylursolic Acid	CSN13373-5mg	344	7372-30-7	498.74	C32H50O4	≥95%	5-7 days
2,6-Dimethyl-7-Octene-2,3,6-Triol	CSN13374-5mg	680	73815-21-1	188.26	C10H20O3	≥98%	inquiry
2'-Hydroxydaidzein	CSN13377-5mg	680	7678-85-5	270.24	C15H10O5	≥98%	inquiry
3-Hydroxy-4',5,7-Trimethoxyflavanone	CSN13378-5mg	730	76792-94-4	330.33	C18H18O6	≥98%	inquiry
1,4,5,6-Tetrahydroxy-7,8-	CSN13380-5mg	680	776325-66-7	396.43	C23H24O6	≥98%	inquiry
1,7-Dihydroxy-3-Methoxy-2-	CSN13381-5mg	680	77741-58-3	326.34	C19H18O5	≥98%	inquiry
Quinovic Acid 3-O-beta-D-Glucoside	CSN13383-5mg	730	79955-41-2	648.82	C36H56O10	≥98%	inquiry
2',3,5,6',7-Pentahydroxyflavanone	CSN13384-5mg	680	80366-15-0	304.25	C15H12O7	≥98%	inquiry
2',5,6',7-Tetrahydroxyflavanone	CSN13385-5mg	950	80604-16-6	288.25	C15H12O6	≥98%	inquiry
2',5,6',7-Tetraacetoxyflavanone	CSN13386-5mg	950	80604-17-7	456.40	C23H20O10	≥98%	inquiry
3,22-Dihydroxyolean-12-En-29-Oic Acid	CSN13387-5mg	998	808769-54-2	472.70	C30H48O4	≥98%	inquiry
4-Hydroxy-4-	CSN13388-1g	628	81053-14-7	186.21	C9H14O4	≥98%	inquiry
4(15),5,10(14)-Germacratrien-1-Ol	CSN13389-5mg	950	81968-62-9	220.35	C15H24O	≥98%	inquiry
1,6-Dioxaspiro[4.5]decan-2-Methanol	CSN13390-1g	628	83015-88-7	172.22	C9H16O3	≥98%	inquiry
1,6-Dioxaspiro[4.5]decan-2-Methanol	CSN13390-250mg	312	83015-88-7	172.22	C9H16O3	≥98%	inquiry
5-Hydroxymethyl-7-Methoxybenzofuran	CSN13391-5mg	860	831222-78-7	178.19	C10H10O3	≥98%	inquiry
4',5-Dihydroxy-3',5',6,7-	CSN13392-5mg	680	83133-17-9	374.34	C19H18O8	≥98%	inquiry
3,4-Dimethoxyphenyl beta-D-Glucoside	CSN13393-5mg	950	84812-00-0	316.30	C14H20O8	≥98%	inquiry
Stigmasta-4,22,25-Trien-3-One	CSN13395-5mg	500	848669-09-0	408.66	C29H44O	≥98%	inquiry
6-Benzoyl-5,7-Dihydroxy-2,2-	CSN13396-5mg	930	86606-14-6	298.33	C18H18O4	≥98%	inquiry
7-Hydroxy-3-Prenylcoumarin	CSN13397-1g	400	86654-26-4	230.26	C14H14O3	≥98%	inquiry
7-Hydroxy-3-Prenylcoumarin	CSN13397-250mg	160	86654-26-4	230.26	C14H14O3	≥98%	inquiry
2,2,5,5-Tetramethylcyclohexane-1,4-	CSN13398-1g	410	86838-54-2	168.23	C10H16O2	≥98%	inquiry
2,2,5,5-Tetramethylcyclohexane-1,4-	CSN13398-250mg	164	86838-54-2	168.23	C10H16O2	≥98%	inquiry
5-Hydroxy-1,7-Diphenyl-6-Hepten-3-One	CSN13399-10mg	500	87095-74-7	280.36	C19H20O2	≥98%	inquiry
5-Hydroxy-1,7-Diphenyl-6-Hepten-3-One	CSN13399-5mg	300	87095-74-7	280.36	C19H20O2	≥98%	inquiry
3,5,9-Trihydroxyergosta-7,22-Dien-6-One	CSN13400-5mg	810	88191-14-4	444.65	C28H44O4	≥98%	inquiry
2,3,24-Trihydroxy-12-Ursen-28-Oic Acid	CSN13401-5mg	450	89786-83-4	488.71	C30H48O5	≥98%	inquiry
3,6,19,23-Tetrahydroxy-12-Ursen-28-Oic	CSN13402-5mg	930	91095-51-1	504.70	C30H48O6	≥98%	inquiry
(S,E)-Deca-2,9-Diene-4,6-Diyne-1,8-Diol	CSN13403-5mg	410	931114-98-6	162.19	C10H10O2	≥98%	inquiry
20-Hydroxy-3-Oxo-28-Lupanoic Acid	CSN13405-1g	680	93372-87-3	472.70	C30H48O4	≥98%	inquiry
20-Hydroxy-3-Oxo-28-Lupanoic Acid	CSN13405-250mg	272	93372-87-3	472.70	C30H48O4	≥98%	inquiry

5-(6-Hydroxybenzofuran-2-Yl)-2-(3-	CSN13406-5mg	930	936006-11-0	310.34	C19H18O4	≥98%	inquiry
3-Prenyl-2,4,6-Trihydroxybenzophenone	CSN13407-5mg	860	93796-20-4	298.33	C18H18O4	≥98%	inquiry
6-Methoxynaringenin	CSN13411-1g	420	94942-49-1	302.28	C16H14O6	≥98%	inquiry
6-Methoxynaringenin	CSN13411-250mg	168	94942-49-1	302.28	C16H14O6	≥98%	inquiry
5-Hydroxy-7-Acetoxy-8-Methoxyflavone	CSN13412-1g	320	95480-80-1	326.30	C18H14O6	≥98%	inquiry
5-Hydroxy-7-Acetoxy-8-Methoxyflavone	CSN13412-5g	960	95480-80-1	326.30	C18H14O6	≥98%	inquiry
3,4'-Dihydroxy-3,5',7-Trimethoxyflavan	CSN13414-1g	400	97914-19-7	332.35	C18H20O6	≥98%	inquiry
3,4'-Dihydroxy-3,5',7-Trimethoxyflavan	CSN13414-250mg	160	97914-19-7	332.35	C18H20O6	≥98%	inquiry
Methyl 3-Carbazolecarboxylate	CSN13415-5mg	635	97931-41-4	225.24	C14H11NO2	≥98%	inquiry
3-(4-Hydroxy-3-Methoxyphenyl)propyl	CSN13416-1g	330	98770-70-8	532.84	C34H60O4	≥98%	inquiry
Kaempferol 3-O-Arabinoside	CSN13417-5mg	810	99882-10-7	418.35	C20H18O10	≥98%	inquiry
4,7,8-Trihydroxy-3-(4-	CSN13418-5mg	880	146905-24-0	424.36	C22H16O9	≥98%	inquiry
CPPHA	CSN13419-10mg	134	693288-97-0	406.82	C22H15ClN2O4	≥98%	inquiry
CPPHA	CSN13419-25mg	237	693288-97-0	406.82	C22H15ClN2O4	≥98%	inquiry
CPPHA	CSN13419-50mg	403	693288-97-0	406.82	C22H15ClN2O4	≥98%	inquiry
CPPHA	CSN13419-5mg	74	693288-97-0	406.82	C22H15ClN2O4	≥98%	inquiry
Oglemilast	CSN13420-10mg	261	778576-62-8	516.30	C20H13Cl2F2N3O5S	≥98%	inquiry
Oglemilast	CSN13420-1mg	91	778576-62-8	516.30	C20H13Cl2F2N3O5S	≥98%	inquiry
Oglemilast	CSN13420-50mg	520	778576-62-8	516.30	C20H13Cl2F2N3O5S	≥98%	inquiry
Oglemilast	CSN13420-5mg	155	778576-62-8	516.30	C20H13Cl2F2N3O5S	≥98%	inquiry
KRP-203	CSN13421-100mg	275	509088-69-1	480.45	C24H27Cl2NO3S	≥98%	inquiry
KRP-203	CSN13421-10mg	73	509088-69-1	480.45	C24H27Cl2NO3S	≥98%	inquiry
KRP-203	CSN13421-250mg	440	509088-69-1	480.45	C24H27Cl2NO3S	≥98%	inquiry
KRP-203	CSN13421-25mg	137	509088-69-1	480.45	C24H27Cl2NO3S	≥98%	inquiry
KRP-203	CSN13421-5mg	43	509088-69-1	480.45	C24H27Cl2NO3S	≥98%	inquiry
Dorsomorphin	CSN13424-100mg	459	866405-64-3	399.49	C24H25N5O	≥99%	5-7 days
Dorsomorphin	CSN13424-50mg	255	866405-64-3	399.49	C24H25N5O	≥99%	5-7 days
(-)-DHMEQ	CSN13425-10mg	306	287194-40-5	261.23	C13H11NO5	≥98%	inquiry
(-)-DHMEQ	CSN13425-25mg	612	287194-40-5	261.23	C13H11NO5	≥98%	inquiry
(-)-DHMEQ	CSN13425-2mg	143	287194-40-5	261.23	C13H11NO5	≥98%	inquiry
(-)-DHMEQ	CSN13425-5mg	224	287194-40-5	261.23	C13H11NO5	≥98%	inquiry
PF-431396	CSN13426-100mg	523	717906-29-1	506.50	C22H21F3N6O3S	≥99%	5-7 days
PF-431396	CSN13426-250mg	872	717906-29-1	506.50	C22H21F3N6O3S	≥99%	5-7 days
JNJ-26854165	CSN13427-100mg	725	881202-45-5	328.41	C21H20N4	≥98%	inquiry
JNJ-26854165	CSN13427-10mg	112	881202-45-5	328.41	C21H20N4	≥98%	inquiry
JNJ-26854165	CSN13427-1mg	35	881202-45-5	328.41	C21H20N4	≥98%	inquiry

JNJ-26854165	CSN13427-50mg	390	881202-45-5	328.41	C21H20N4	≥98%	inquiry
JNJ-26854165	CSN13427-5mg	66	881202-45-5	328.41	C21H20N4	≥98%	inquiry
Y-33075 2HCl	CSN13431-10mg	218	173897-44-4	353.25	C16H18Cl2N4O	≥98%	inquiry
Y-33075 2HCl	CSN13431-25mg	459	173897-44-4	353.25	C16H18Cl2N4O	≥98%	inquiry
Y-33075 2HCl	CSN13431-2mg	108	173897-44-4	353.25	C16H18Cl2N4O	≥98%	inquiry
Y-33075 2HCl	CSN13431-50mg	872	173897-44-4	353.25	C16H18Cl2N4O	≥98%	inquiry
Y-33075 2HCl	CSN13431-5mg	131	173897-44-4	353.25	C16H18Cl2N4O	≥98%	inquiry
TR-14035	CSN13433-100mg	1419	232271-19-1	474.33	C24H21Cl2NO5	≥99%	5-7 days
TR-14035	CSN13433-10mg	385	232271-19-1	474.33	C24H21Cl2NO5	≥99%	5-7 days
TR-14035	CSN13433-2mg	169	232271-19-1	474.33	C24H21Cl2NO5	≥99%	5-7 days
TR-14035	CSN13433-50mg	912	232271-19-1	474.33	C24H21Cl2NO5	≥99%	5-7 days
TR-14035	CSN13433-5mg	253	232271-19-1	474.33	C24H21Cl2NO5	≥99%	5-7 days
MK-1775	CSN13434-100mg	459	955365-80-7	500.60	C27H32N8O2	≥98%	5-7 days
MK-1775	CSN13434-50mg	255	955365-80-7	500.60	C27H32N8O2	≥98%	5-7 days
SB-525334	CSN13435-100mg	520	356559-20-1	343.43	C21H21N5	≥99%	5-7 days
WP1066	CSN13436-50mg	337	857064-38-1	356.22	C17H14BrN3O	≥99%	5-7 days
WP1066	CSN13436-5mg	52	857064-38-1	356.22	C17H14BrN3O	≥99%	5-7 days
Conivaptan HCl	CSN13437-100mg	458	168626-94-6	535.04	C32H27ClN4O2	≥95%	5-7 days
Conivaptan HCl	CSN13437-10mg	87	168626-94-6	535.04	C32H27ClN4O2	≥95%	5-7 days
Conivaptan HCl	CSN13437-50mg	262	168626-94-6	535.04	C32H27ClN4O2	≥95%	5-7 days
Conivaptan HCl	CSN13437-5mg	51	168626-94-6	535.04	C32H27ClN4O2	≥95%	5-7 days
CP-547632	CSN13440-250mg	1200	252003-65-9	532.40	C20H24BrF2N5O3S	≥98%	inquiry
CP-547632	CSN13440-50mg	400	252003-65-9	532.40	C20H24BrF2N5O3S	≥98%	inquiry
BIIB021	CSN13441-100mg	632	848695-25-0	318.76	C14H15ClN6O	≥99%	5-7 days
BIIB021	CSN13441-250mg	1068	848695-25-0	318.76	C14H15ClN6O	≥99%	5-7 days
Nomegestrol	CSN13442-1g	980	58691-88-6	328.45	C21H28O3	≥98%	inquiry
2,3-Dihydroxy-3-(4-	CSN13444-10mg	1250	100201-57-8	198.17	C9H10O5	≥98%	inquiry
5''-O-Syringoylkelampayoside A	CSN13445-1g	410	1014974-98-1	658.60	C29H38O17	≥98%	inquiry
5''-O-Syringoylkelampayoside A	CSN13445-250mg	164	1014974-98-1	658.60	C29H38O17	≥98%	inquiry
Dihydroobovatin	CSN13446-1mg	447	104055-79-0	324.37	C20H20O4	≥98%	inquiry
Dihydroobovatin	CSN13446-5mg	1118	104055-79-0	324.37	C20H20O4	≥98%	inquiry
Chloculol	CSN13447-5mg	500	131652-35-2	294.73	C15H15ClO4	≥98%	inquiry
Hemiphroside B Nonaacetate	CSN13448-1g	320	132302-25-1	1060.95	C49H56O26	≥98%	inquiry
Desrhamnosylmartynoside	CSN13449-1mg	425	136055-64-6	506.50	C25H30O11	≥98%	inquiry
Desrhamnosylmartynoside	CSN13449-5mg	1062	136055-64-6	506.50	C25H30O11	≥98%	inquiry
2-(1-Hydroxy-1-Methylethyl)-4-Methoxy-	CSN13450-5mg	400	54087-32-0	274.27	C15H14O5	≥98%	inquiry

MDA 19	CSN13453-10mg	82	1048973-47-2	349.43	C21H23N3O2	≥98%	inquiry
MDA 19	CSN13453-25mg	172	1048973-47-2	349.43	C21H23N3O2	≥98%	inquiry
MDA 19	CSN13453-50mg	326	1048973-47-2	349.43	C21H23N3O2	≥98%	inquiry
MDA 19	CSN13453-5mg	56	1048973-47-2	349.43	C21H23N3O2	≥98%	inquiry
Galantamine Hydrobromide	CSN13455-1g	344	69353-21-5	368.27	C17H22BrNO3	≥98%	inquiry
6-Ethoxydihydrosanguinarine	CSN13456-100mg	489	28342-31-6	377.39	C22H19NO5	≥98%	inquiry
6-Ethoxydihydrosanguinarine	CSN13456-1g	1568	28342-31-6	377.39	C22H19NO5	≥98%	inquiry
6-Ethoxydihydrosanguinarine	CSN13456-250mg	782	28342-31-6	377.39	C22H19NO5	≥98%	inquiry
Alisertib	CSN13457-100mg	643	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	5-7 days
Alisertib	CSN13457-250mg	1079	1028486-01-2	518.92	C27H20ClFN4O4	≥99%	5-7 days
Bruceine D	CSN13458-10mg	209	21499-66-1	410.42	C20H26O9	≥95%	5-7 days
Bruceine D	CSN13458-1mg	36	21499-66-1	410.42	C20H26O9	≥95%	5-7 days
Bruceine D	CSN13458-2mg	65	21499-66-1	410.42	C20H26O9	≥95%	5-7 days
Bruceine D	CSN13458-5mg	129	21499-66-1	410.42	C20H26O9	≥95%	5-7 days
Araloside V	CSN13459-100mg	839	340963-86-2	1105.26	C54H88O23	≥98%	inquiry
Araloside V	CSN13459-1g	2688	340963-86-2	1105.26	C54H88O23	≥98%	inquiry
Araloside V	CSN13459-250mg	1342	340963-86-2	1105.26	C54H88O23	≥98%	inquiry
Congmunoside VII	CSN13460-10mg	190	340982-22-1	1121.27	C54H88O24	≥98%	inquiry
Congmunoside VII	CSN13460-5mg	120	340982-22-1	1121.27	C54H88O24	≥98%	inquiry
7-Epitaxol	CSN13461-100mg	472	105454-04-4	853.91	C47H51NO14	≥99%	5-7 days
7-Epitaxol	CSN13461-25mg	189	105454-04-4	853.91	C47H51NO14	≥99%	5-7 days
7-Epitaxol	CSN13461-50mg	301	105454-04-4	853.91	C47H51NO14	≥99%	5-7 days
7-Epitaxol	CSN13461-5mg	60	105454-04-4	853.91	C47H51NO14	≥99%	5-7 days
Bicyclol	CSN13462-10mg	96	118159-48-1	390.34	C19H18O9	≥98%	inquiry
Bicyclol	CSN13462-25mg	211	118159-48-1	390.34	C19H18O9	≥98%	inquiry
Bicyclol	CSN13462-50mg	403	118159-48-1	390.34	C19H18O9	≥98%	inquiry
Bicyclol	CSN13462-5mg	58	118159-48-1	390.34	C19H18O9	≥98%	inquiry
PH-797804	CSN13463-100mg	1020	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-10mg	204	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-1mg	64	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-250mg	1632	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-25mg	388	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-50mg	622	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
PH-797804	CSN13463-5mg	122	586379-66-0	477.30	C22H19BrF2N2O3	≥98%	inquiry
Alpinumisoflavone Acetate	CSN13465-1mg	333	86989-18-6	378.38	C22H18O6	≥98%	inquiry
Alpinumisoflavone Acetate	CSN13465-5mg	833	86989-18-6	378.38	C22H18O6	≥98%	inquiry

Yunaconitine	CSN13467-10mg	245	70578-24-4	659.76	C35H49NO11	≥98%	inquiry
Yunaconitine	CSN13467-1mg	85	70578-24-4	659.76	C35H49NO11	≥98%	inquiry
Yunaconitine	CSN13467-5mg	144	70578-24-4	659.76	C35H49NO11	≥98%	inquiry
Mavoglurant	CSN13469-100mg	2016	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant	CSN13469-10mg	432	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant	CSN13469-1mg	177	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant	CSN13469-25mg	800	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant	CSN13469-50mg	1440	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant	CSN13469-5mg	336	543906-09-8	313.39	C19H23NO3	≥98%	inquiry
CHIR-99021	CSN13470-100mg	439	252917-06-9	465.34	C22H18Cl2N8	≥99%	5-7 days
CHIR-99021	CSN13470-2mg	35	252917-06-9	465.34	C22H18Cl2N8	≥99%	5-7 days
BMS-777607	CSN13471-100mg	959	1025720-94-8	512.89	C25H19ClF2N4O4	≥99%	5-7 days
Oleic Acid	CSN13472-100mg	68	112-80-1	282.46	C18H34O2	≥98%	inquiry
Oleic Acid	CSN13472-250mg	133	112-80-1	282.46	C18H34O2	≥98%	inquiry
Alectinib	CSN13474-100mg	708	1256580-46-7	482.62	C30H34N4O2	≥99%	5-7 days
Alectinib	CSN13474-2mg	57	1256580-46-7	482.62	C30H34N4O2	≥99%	5-7 days
Dapiprazole HCl	CSN13475-100mg	230	72822-13-0	361.91	C19H28ClN5	≥99%	5-7 days
Dapiprazole HCl	CSN13475-10mg	67	72822-13-0	361.91	C19H28ClN5	≥99%	5-7 days
Dapiprazole HCl	CSN13475-25mg	106	72822-13-0	361.91	C19H28ClN5	≥99%	5-7 days
Dapiprazole HCl	CSN13475-50mg	134	72822-13-0	361.91	C19H28ClN5	≥99%	5-7 days
Dapiprazole HCl	CSN13475-5mg	48	72822-13-0	361.91	C19H28ClN5	≥99%	5-7 days
Morachalcone A	CSN13476-5mg	860	76472-88-3	340.37	C20H20O5	≥98%	inquiry
LY2109761	CSN13478-100mg	704	700874-71-1	441.53	C26H27N5O2	≥98%	5-7 days
LY2109761	CSN13478-50mg	459	700874-71-1	441.53	C26H27N5O2	≥98%	5-7 days
7-Xylosyl-10-Deacetyltaxol	CSN13479-10mg	82	90332-63-1	943.98	C50H57NO17	≥98%	inquiry
7-Xylosyl-10-Deacetyltaxol	CSN13479-50mg	224	90332-63-1	943.98	C50H57NO17	≥98%	inquiry
AHU-377	CSN13483-100mg	255	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
AHU-377	CSN13483-10mg	82	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
AHU-377	CSN13483-1mg	35	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
AHU-377	CSN13483-25mg	85	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
AHU-377	CSN13483-50mg	153	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
AHU-377	CSN13483-5mg	61	149709-62-6	411.49	C24H29NO5	≥98%	inquiry
Odanacatib	CSN13484-50mg	408	603139-19-1	525.56	C25H27F4N3O3S	≥98%	5-7 days
Eltrombopag Olamine	CSN13485-100mg	305	496775-62-3	564.63	C29H36N6O6	≥98%	inquiry
Eltrombopag Olamine	CSN13485-10mg	85	496775-62-3	564.63	C29H36N6O6	≥98%	inquiry
Eltrombopag Olamine	CSN13485-50mg	256	496775-62-3	564.63	C29H36N6O6	≥98%	inquiry

Eltrombopag Olamine	CSN13485-5mg	50	496775-62-3	564.63	C29H36N6O6	≥98%	inquiry
BAY 11-7082	CSN13487-100mg	327	19542-67-7	207.25	C10H9NO2S	≥99%	5-7 days
BAY 11-7082	CSN13487-50mg	240	19542-67-7	207.25	C10H9NO2S	≥99%	5-7 days
Norathyriol	CSN13488-1mg	333	3542-72-1	260.20	C13H8O6	≥98%	inquiry
Norathyriol	CSN13488-5mg	833	3542-72-1	260.20	C13H8O6	≥98%	inquiry
Pacritinib	CSN13490-2mg	104	937272-79-2	472.58	C28H32N4O3	≥97%	5-7 days
Pacritinib	CSN13490-50mg	1308	937272-79-2	472.58	C28H32N4O3		5-7 days
Trodusquemine	CSN13495-10mg	1536	186139-09-3	685.06	C37H72N4O5S	≥98%	inquiry
Trodusquemine	CSN13495-1mg	480	186139-09-3	685.06	C37H72N4O5S	≥98%	inquiry
Trodusquemine	CSN13495-25mg	2824	186139-09-3	685.06	C37H72N4O5S	≥98%	inquiry
Trodusquemine	CSN13495-50mg	4800	186139-09-3	685.06	C37H72N4O5S	≥98%	inquiry
Trodusquemine	CSN13495-5mg	912	186139-09-3	685.06	C37H72N4O5S	≥98%	inquiry
Dolutegravir	CSN13497-100mg	1079	1051375-16-6	419.38	C20H19F2N3O5	≥99%	5-7 days
Ruxolitinib Phosphate	CSN13499-100mg	153	1092939-17-7	404.36	C17H21N6O4P	≥98%	inquiry
Ruxolitinib Phosphate	CSN13499-10mg	61	1092939-17-7	404.36	C17H21N6O4P	≥98%	inquiry
Ruxolitinib Phosphate	CSN13499-250mg	245	1092939-17-7	404.36	C17H21N6O4P	≥98%	inquiry
Ruxolitinib Phosphate	CSN13499-50mg	112	1092939-17-7	404.36	C17H21N6O4P	≥98%	inquiry
Ruxolitinib Phosphate	CSN13499-5mg	51	1092939-17-7	404.36	C17H21N6O4P	≥98%	inquiry
Pectolinarigenin	CSN13500-100mg	520	520-12-7	314.29	C17H14O6	≥98%	5-7 days
Pectolinarigenin	CSN13500-50mg	310	520-12-7	314.29	C17H14O6	≥98%	5-7 days
Apigenin-7-Glucuronide	CSN13501-10mg	260	29741-09-1	446.36	C21H18O11	≥98%	inquiry
Apigenin-7-Glucuronide	CSN13501-25mg	530	29741-09-1	446.36	C21H18O11	≥98%	inquiry
Apigenin-7-Glucuronide	CSN13501-5mg	160	29741-09-1	446.36	C21H18O11	≥98%	inquiry
LY2784544	CSN13502-100mg	1020	1229236-86-5	469.94	C23H25ClFN7O	≥99%	5-7 days
LY2784544	CSN13502-50mg	602	1229236-86-5	469.94	C23H25ClFN7O	≥99%	5-7 days
Cebranopadol	CSN13503-10mg	343	863513-91-1	378.48	C24H27FN2O	≥98%	inquiry
Cebranopadol	CSN13503-2mg	177	863513-91-1	378.48	C24H27FN2O	≥98%	inquiry
Cebranopadol	CSN13503-50mg	924	863513-91-1	378.48	C24H27FN2O	≥98%	inquiry
Cebranopadol	CSN13503-5mg	265	863513-91-1	378.48	C24H27FN2O	≥98%	inquiry
Tubulysin A	CSN13504-1mg	1651	205304-86-5	844.07	C43H65N5O10S	≥98%	inquiry
Tubulysin A	CSN13504-5mg	6604	205304-86-5	844.07	C43H65N5O10S	≥98%	inquiry
5-FAM	CSN13505-100mg	51	76823-03-5	376.32	C21H12O7	≥99%	5-7 days
5-FAM	CSN13505-25mg	35	76823-03-5	376.32	C21H12O7	≥99%	5-7 days
MK-571 Sodium	CSN13506-50mg	458	115103-85-0	537.07	C26H26ClN2NaO3S	≥98%	5-7 days
MI-2	CSN13507-100mg	816	1271738-62-5	375.56	C18H25N5S2	≥98%	5-7 days
Lasmiditan	CSN13508-100mg	1248	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days

Lasmiditan	CSN13508-10mg	212	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days
Lasmiditan	CSN13508-1mg	45	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days
Lasmiditan	CSN13508-25mg	404	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days
Lasmiditan	CSN13508-50mg	768	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days
Lasmiditan	CSN13508-5mg	115	439239-90-4	377.36	C19H18F3N3O2	≥98%	5-7 days
Talabostat Mesylate	CSN13509-10mg	163	150080-09-4	310.18	C10H23BN2O6S	≥98%	inquiry
Talabostat Mesylate	CSN13509-1mg	66	150080-09-4	310.18	C10H23BN2O6S	≥98%	inquiry
Talabostat Mesylate	CSN13509-25mg	261	150080-09-4	310.18	C10H23BN2O6S	≥98%	inquiry
Talabostat Mesylate	CSN13509-50mg	417	150080-09-4	310.18	C10H23BN2O6S	≥98%	inquiry
Talabostat Mesylate	CSN13509-5mg	112	150080-09-4	310.18	C10H23BN2O6S	≥98%	inquiry
VUF 10166	CSN13510-1g	470	155584-74-0	262.74	C13H15ClN4	≥98%	inquiry
Danshensu	CSN13515-100mg	153	76822-21-4	198.17	C9H10O5	≥99%	5-7 days
Danshensu	CSN13515-10mg	51	76822-21-4	198.17	C9H10O5	≥99%	5-7 days
Danshensu	CSN13515-50mg	102	76822-21-4	198.17	C9H10O5	≥99%	5-7 days
Ranitidine HCl	CSN13516-100mg	58	66357-59-3	350.87	C13H23ClN4O3S	≥99%	5-7 days
Ranitidine HCl	CSN13516-250mg	104	66357-59-3	350.87	C13H23ClN4O3S	≥99%	5-7 days
Tectorigenin	CSN13518-10mg	88	548-77-6	300.26	C16H12O6	≥98%	inquiry
Tectorigenin	CSN13518-25mg	155	548-77-6	300.26	C16H12O6	≥98%	inquiry
Tectorigenin	CSN13518-50mg	264	548-77-6	300.26	C16H12O6	≥98%	inquiry
Tectorigenin	CSN13518-5mg	56	548-77-6	300.26	C16H12O6	≥98%	inquiry
Corynoxeine	CSN13519-10mg	230	630-94-4	382.45	C22H26N2O4	≥98%	inquiry
Corynoxeine	CSN13519-5mg	128	630-94-4	382.45	C22H26N2O4	≥98%	inquiry
(+)-Praeruptorin A	CSN13520-1g	628	73069-27-9	386.40	C21H22O7	≥98%	inquiry
(+)-Praeruptorin A	CSN13520-250mg	312	73069-27-9	386.40	C21H22O7	≥98%	inquiry
1,3-O-Dicaffeoylquinic Acid	CSN13521-10mg	255	19870-46-3	516.45	C25H24O12	≥98%	inquiry
1,3-O-Dicaffeoylquinic Acid	CSN13521-25mg	510	19870-46-3	516.45	C25H24O12	≥98%	inquiry
1,3-O-Dicaffeoylquinic Acid	CSN13521-5mg	153	19870-46-3	516.45	C25H24O12	≥98%	inquiry
Complanatoside	CSN13522-10mg	92	116183-66-5	624.54	C28H32O16	≥98%	inquiry
Complanatoside	CSN13522-5mg	61	116183-66-5	624.54	C28H32O16	≥98%	inquiry
Berberine	CSN13524-100mg	45	2086-83-1	336.36	C20H18NO4+	≥99%	5-7 days
Notopterol	CSN13525-100mg	429	88206-46-6	354.40	C21H22O5	≥98%	5-7 days
Notopterol	CSN13525-10mg	79	88206-46-6	354.40	C21H22O5	≥98%	5-7 days
Notopterol	CSN13525-25mg	159	88206-46-6	354.40	C21H22O5	≥98%	5-7 days
Notopterol	CSN13525-50mg	259	88206-46-6	354.40	C21H22O5	≥98%	5-7 days
Anemonin	CSN13526-100mg	180	90921-11-2	192.17	C10H8O4	≥98%	inquiry
Anemonin	CSN13526-250mg	320	90921-11-2	192.17	C10H8O4	≥98%	inquiry

Anemonin	CSN13526-25mg	70	90921-11-2	192.17	C10H8O4	≥98%	inquiry
Anemonin	CSN13526-50mg	110	90921-11-2	192.17	C10H8O4	≥98%	inquiry
Dauricinoline	CSN13527-10mg	480	30984-80-6	610.74	C37H42N2O6	≥98%	inquiry
Physcion 8-O-beta-D-Monoglucoside	CSN13528-10mg	535	26296-54-8	446.40	C22H22O10	≥98%	inquiry
Physcion 8-O-beta-D-Monoglucoside	CSN13528-5mg	290	26296-54-8	446.40	C22H22O10	≥98%	inquiry
Euphadienol	CSN13529-10mg	280	514-47-6	426.72	C30H50O	≥98%	inquiry
Euphadienol	CSN13529-1mg	75	514-47-6	426.72	C30H50O	≥98%	inquiry
Euphadienol	CSN13529-25mg	490	514-47-6	426.72	C30H50O	≥98%	inquiry
Euphadienol	CSN13529-5mg	165	514-47-6	426.72	C30H50O	≥98%	inquiry
Swertianin	CSN13530-10mg	260	20882-75-1	274.23	C14H10O6	≥98%	inquiry
Swertianin	CSN13530-25mg	520	20882-75-1	274.23	C14H10O6	≥98%	inquiry
Swertianin	CSN13530-5mg	160	20882-75-1	274.23	C14H10O6	≥98%	inquiry
Syringaresinol-Di-O-Glucoside	CSN13531-10mg	288	66791-77-3	742.72	C34H46O18	≥95%	5-7 days
Dihydroberberine	CSN13532-100mg	450	483-15-8	337.37	C20H19NO4	≥98%	inquiry
Dihydroberberine	CSN13532-10mg	90	483-15-8	337.37	C20H19NO4	≥98%	inquiry
Dihydroberberine	CSN13532-25mg	170	483-15-8	337.37	C20H19NO4	≥98%	inquiry
Dihydroberberine	CSN13532-50mg	270	483-15-8	337.37	C20H19NO4	≥98%	inquiry
Dihydroberberine	CSN13532-5mg	60	483-15-8	337.37	C20H19NO4	≥98%	inquiry
Erigeroside	CSN13533-25mg	575	59219-76-0	274.22	C11H14O8	≥98%	inquiry
Ethyl Phenethyl Acetal	CSN13534-10mg	100	2556-10-7	194.27	C12H18O2	≥98%	inquiry
Ethyl Phenethyl Acetal	CSN13534-5mg	60	2556-10-7	194.27	C12H18O2	≥98%	inquiry
Chrysoobtusin	CSN13535-1g	628	70588-06-6	358.34	C19H18O7	≥98%	inquiry
Chrysoobtusin	CSN13535-250mg	312	70588-06-6	358.34	C19H18O7	≥98%	inquiry
Obtusin	CSN13536-1g	628	70588-05-5	344.32	C18H16O7	≥98%	inquiry
Obtusin	CSN13536-250mg	312	70588-05-5	344.32	C18H16O7	≥98%	inquiry
Platycodigenin	CSN13537-10mg	350	22327-82-8	520.70	C30H48O7	≥98%	inquiry
Platycodigenin	CSN13537-25mg	700	22327-82-8	520.70	C30H48O7	≥98%	inquiry
Bellidifolin	CSN13538-10mg	390	2798-25-6	274.23	C14H10O6	≥98%	inquiry
Bellidifolin	CSN13538-5mg	250	2798-25-6	274.23	C14H10O6	≥98%	inquiry
Calceolarioside B	CSN13539-10mg	120	105471-98-5	478.45	C23H26O11	≥98%	inquiry
Calceolarioside B	CSN13539-25mg	225	105471-98-5	478.45	C23H26O11	≥98%	inquiry
Calceolarioside B	CSN13539-50mg	380	105471-98-5	478.45	C23H26O11	≥98%	inquiry
Ophiopogonin A	CSN13540-10mg	720	11054-24-3	764.94	C41H64O13	≥98%	inquiry
Ophiopogonin A	CSN13540-5mg	450	11054-24-3	764.94	C41H64O13	≥98%	inquiry
Luteollin 5-Glucoside	CSN13541-10mg	480	20344-46-1	448.38	C21H20O11	≥98%	inquiry
Luteollin 5-Glucoside	CSN13541-25mg	960	20344-46-1	448.38	C21H20O11	≥98%	inquiry

5-O-Demethylnobiletin	CSN13542-25mg	377	2174-59-6	388.37	C20H20O8	≥98%	5-7 days
1-Hydroxy-2,3,4,7-	CSN13543-10mg	360	14103-09-4	332.31	C17H16O7	≥98%	inquiry
Zeylenone	CSN13545-10mg	560	193410-84-3	382.36	C21H18O7	≥98%	inquiry
Zeylenol	CSN13546-10mg	520	78804-17-8	384.38	C21H20O7	≥98%	inquiry
Zeylenol	CSN13546-5mg	320	78804-17-8	384.38	C21H20O7	≥98%	inquiry
Ochnaflavone	CSN13547-1g	628	50276-96-5	538.46	C30H18O10	≥98%	inquiry
Ochnaflavone	CSN13547-250mg	312	50276-96-5	538.46	C30H18O10	≥98%	inquiry
Evocarpine	CSN13548-10mg	300	15266-38-3	339.51	C23H33NO	≥98%	inquiry
Linderene	CSN13549-10mg	360	26146-27-0	230.30	C15H18O2	≥98%	inquiry
Linderene	CSN13549-5mg	240	26146-27-0	230.30	C15H18O2	≥98%	inquiry
Cucurbitacin IIb	CSN13550-10mg	168	50298-90-3	520.71	C30H48O7	≥98%	inquiry
Cucurbitacin IIb	CSN13550-25mg	335	50298-90-3	520.71	C30H48O7	≥98%	inquiry
Demethylwedelolactone	CSN13551-10mg	390	6468-55-9	300.22	C15H8O7	≥98%	inquiry
Demethylwedelolactone	CSN13551-5mg	250	6468-55-9	300.22	C15H8O7	≥98%	inquiry
Isorhamnetin 3-O-Galactoside	CSN13553-10mg	490	6743-92-6	478.40	C22H22O12	≥98%	inquiry
Isorhamnetin 3-O-Galactoside	CSN13553-5mg	300	6743-92-6	478.40	C22H22O12	≥98%	inquiry
Eupalinolide B	CSN13554-10mg	110	877822-41-8	462.49	C24H30O9	≥98%	inquiry
Isosinensetin	CSN13555-10mg	239	17290-70-9	372.37	C20H20O7	≥98%	5-7 days
Isosinensetin	CSN13555-1mg	60	17290-70-9	372.37	C20H20O7	≥98%	5-7 days
Isosinensetin	CSN13555-25mg	479	17290-70-9	372.37	C20H20O7	≥98%	5-7 days
Isosinensetin	CSN13555-50mg	779	17290-70-9	372.37	C20H20O7	≥98%	5-7 days
Isosinensetin	CSN13555-5mg	149	17290-70-9	372.37	C20H20O7	≥98%	5-7 days
Alisol A	CSN13556-10mg	286	19885-10-0	490.72	C30H50O5	≥98%	inquiry
Alisol A	CSN13556-1mg	93	19885-10-0	490.72	C30H50O5	≥98%	inquiry
Alisol A	CSN13556-5mg	158	19885-10-0	490.72	C30H50O5	≥98%	inquiry
Alisol B	CSN13557-10mg	480	18649-93-9	472.70	C30H48O4	≥98%	5-7 days
Alisol B	CSN13557-1mg	177	18649-93-9	472.70	C30H48O4	≥98%	5-7 days
Alisol B	CSN13557-5mg	336	18649-93-9	472.70	C30H48O4	≥98%	5-7 days
PF-04620110	CSN13559-100mg	708	1109276-89-2	396.44	C21H24N4O4	≥98%	inquiry
PF-04620110	CSN13559-10mg	110	1109276-89-2	396.44	C21H24N4O4	≥98%	inquiry
PF-04620110	CSN13559-1mg	35	1109276-89-2	396.44	C21H24N4O4	≥98%	inquiry
PF-04620110	CSN13559-50mg	440	1109276-89-2	396.44	C21H24N4O4	≥98%	inquiry
PF-04620110	CSN13559-5mg	65	1109276-89-2	396.44	C21H24N4O4	≥98%	inquiry
PF-8380	CSN13560-100mg	502	1144035-53-9	478.33	C22H21Cl2N3O5	≥99%	5-7 days
PF-8380	CSN13560-50mg	281	1144035-53-9	478.33	C22H21Cl2N3O5	≥99%	5-7 days
PI3Kγ Inhibitor 1	CSN13561-10mg	480	1172118-03-4	586.67	C32H26N8O2S	≥98%	inquiry

PI3Kγ Inhibitor 1	CSN13561-1mg	177	1172118-03-4	586.67	C32H26N8O2S	≥98%	inquiry
PI3Kγ Inhibitor 1	CSN13561-25mg	847	1172118-03-4	586.67	C32H26N8O2S	≥98%	inquiry
PI3Kγ Inhibitor 1	CSN13561-50mg	1440	1172118-03-4	586.67	C32H26N8O2S	≥98%	inquiry
PI3Kγ Inhibitor 1	CSN13561-5mg	336	1172118-03-4	586.67	C32H26N8O2S	≥98%	inquiry
AR 231453	CSN13564-10mg	104	733750-99-7	505.52	C21H24FN7O5S	≥98%	inquiry
AR 231453	CSN13564-5mg	69	733750-99-7	505.52	C21H24FN7O5S	≥98%	inquiry
MK-0893	CSN13565-10mg	547	870823-12-4	588.48	C32H27Cl2N3O4	≥98%	inquiry
MK-0893	CSN13565-1mg	159	870823-12-4	588.48	C32H27Cl2N3O4	≥98%	inquiry
MK-0893	CSN13565-50mg	1368	870823-12-4	588.48	C32H27Cl2N3O4	≥98%	inquiry
MK-0893	CSN13565-5mg	302	870823-12-4	588.48	C32H27Cl2N3O4	≥98%	inquiry
AZ 628	CSN13566-10mg	112	878739-06-1	451.52	C27H25N5O2	≥98%	inquiry
AZ 628	CSN13566-25mg	224	878739-06-1	451.52	C27H25N5O2	≥98%	inquiry
AZ 628	CSN13566-50mg	416	878739-06-1	451.52	C27H25N5O2	≥98%	inquiry
AZ 628	CSN13566-5mg	71	878739-06-1	451.52	C27H25N5O2	≥98%	inquiry
Fimasartan	CSN13567-100mg	213	247257-48-3	501.65	C27H31N7OS	≥99%	5-7 days
Brivanib Alaninate	CSN13568-10mg	278	649735-63-7	441.46	C22H24FN5O4	≥98%	inquiry
Brivanib Alaninate	CSN13568-25mg	481	649735-63-7	441.46	C22H24FN5O4	≥98%	inquiry
Brivanib Alaninate	CSN13568-2mg	104	649735-63-7	441.46	C22H24FN5O4	≥98%	inquiry
Brivanib Alaninate	CSN13568-50mg	817	649735-63-7	441.46	C22H24FN5O4	≥98%	inquiry
Brivanib Alaninate	CSN13568-5mg	153	649735-63-7	441.46	C22H24FN5O4	≥98%	inquiry
Bitopertin	CSN13569-100mg	992	845614-11-1	543.46	C21H20F7N3O4S	≥99%	5-7 days
Bitopertin	CSN13569-50mg	578	845614-11-1	543.46	C21H20F7N3O4S	≥99%	5-7 days
Steviolbioside	CSN13570-5mg	195	41093-60-1	642.73	C32H50O13	≥98%	inquiry
Humulene Epoxide II	CSN13571-1mg	333	19888-34-7	220.36	C15H24O	≥98%	inquiry
Humulene Epoxide II	CSN13571-5mg	833	19888-34-7	220.36	C15H24O	≥98%	inquiry
Tobramycin Sulphate	CSN13572-1g	168	49842-07-1	565.59	C18H39N5O13S	≥98%	inquiry
Tobramycin Sulphate	CSN13572-5g	450	49842-07-1	565.59	C18H39N5O13S	≥98%	inquiry
ACHP HCl	CSN13573-100mg	1111	406209-26-5	400.90	C21H25ClN4O2	≥98%	inquiry
ACHP HCl	CSN13573-10mg	303	406209-26-5	400.90	C21H25ClN4O2	≥98%	inquiry
ACHP HCl	CSN13573-50mg	712	406209-26-5	400.90	C21H25ClN4O2	≥98%	inquiry
ACHP HCl	CSN13573-5mg	188	406209-26-5	400.90	C21H25ClN4O2	≥98%	inquiry
c-FMS Inhibitor	CSN13574-10mg	393	885704-21-2	406.52	C23H30N6O	≥98%	inquiry
c-FMS Inhibitor	CSN13574-5mg	281	885704-21-2	406.52	C23H30N6O	≥98%	inquiry
Amlodipine Besylate	CSN13575-5g	211	111470-99-6	504.98	C8H14NNaO9S	≥97%	5-7 days
SKF-38393 HCl	CSN13576-100mg	108	62717-42-4	291.77	C16H18ClNO2	≥99%	5-7 days
SKF-38393 HCl	CSN13576-250mg	191	62717-42-4	291.77	C16H18ClNO2	≥99%	5-7 days

Fosamprenavir Calcium	CSN13578-10mg	213	226700-81-8	623.67	C25H34CaN3O9PS	≥98%	5-7 days
Fosamprenavir Calcium	CSN13578-1mg	85	226700-81-8	623.67	C25H34CaN3O9PS	≥98%	5-7 days
Fosamprenavir Calcium	CSN13578-5mg	128	226700-81-8	623.67	C25H34CaN3O9PS	≥98%	5-7 days
Glafenine	CSN13579-100mg	51	3820-67-5	372.80	C19H17ClN2O4	≥98%	inquiry
Glafenine	CSN13579-1g	226	3820-67-5	372.80	C19H17ClN2O4	≥98%	inquiry
Glafenine	CSN13579-250mg	90	3820-67-5	372.80	C19H17ClN2O4	≥98%	inquiry
Glafenine	CSN13579-5g	789	3820-67-5	372.80	C19H17ClN2O4	≥98%	inquiry
Noopept	CSN13580-100mg	420	157115-85-0	318.37	C17H22N2O4	≥99%	5-7 days
B-Raf Inhibitor	CSN13581-10mg	404	1315330-11-0	552.59	C29H31F3N6O2	≥98%	inquiry
B-Raf Inhibitor	CSN13581-50mg	1088	1315330-11-0	552.59	C29H31F3N6O2	≥98%	inquiry
B-Raf Inhibitor	CSN13581-5mg	315	1315330-11-0	552.59	C29H31F3N6O2	≥98%	inquiry
PQ401	CSN13582-10mg	118	196868-63-0	341.79	C18H16ClN3O2	≥98%	inquiry
PQ401	CSN13582-1mg	35	196868-63-0	341.79	C18H16ClN3O2	≥98%	inquiry
PQ401	CSN13582-50mg	377	196868-63-0	341.79	C18H16ClN3O2	≥98%	inquiry
PQ401	CSN13582-5mg	69	196868-63-0	341.79	C18H16ClN3O2	≥98%	inquiry
Kartogenin	CSN13584-100mg	357	4727-31-5	317.34	C20H15NO3	≥98%	5-7 days
TAK-875	CSN13586-100mg	710	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-10mg	168	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-1mg	35	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-250mg	1190	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-25mg	270	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-50mg	432	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
TAK-875	CSN13586-5mg	98	1000413-72-8	524.63	C29H32O7S	≥98%	inquiry
Ritonavir	CSN13587-100mg	207	155213-67-5	720.94	C37H48N6O5S2	≥99%	5-7 days
MMAE	CSN13588-25mg	255	474645-27-7	717.98	C39H67N5O7	≥98%	5-7 days
MMAE	CSN13588-50mg	408	474645-27-7	717.98	C39H67N5O7	≥98%	5-7 days
Trabectedin	CSN13590-1mg	1536	114899-77-3	761.84	C39H43N3O11S	≥98%	inquiry
Trabectedin	CSN13590-5mg	6144	114899-77-3	761.84	C39H43N3O11S	≥98%	inquiry
Talampanel	CSN13591-100mg	634	161832-65-1	337.37	C19H19N3O3	≥98%	inquiry
Talampanel	CSN13591-10mg	115	161832-65-1	337.37	C19H19N3O3	≥98%	inquiry
Talampanel	CSN13591-25mg	219	161832-65-1	337.37	C19H19N3O3	≥98%	inquiry
Talampanel	CSN13591-50mg	394	161832-65-1	337.37	C19H19N3O3	≥98%	inquiry
Talampanel	CSN13591-5mg	77	161832-65-1	337.37	C19H19N3O3	≥98%	inquiry
Pralatrexate	CSN13592-10mg	279	146464-95-1	477.47	C23H23N7O5	≥98%	inquiry
Pralatrexate	CSN13592-1mg	98	146464-95-1	477.47	C23H23N7O5	≥98%	inquiry
Pralatrexate	CSN13592-50mg	725	146464-95-1	477.47	C23H23N7O5	≥98%	inquiry

Pralatrexate	CSN13592-5mg	167	146464-95-1	477.47	C23H23N7O5	≥98%	inquiry
PJ34 HCl	CSN13594-100mg	316	344458-15-7	331.80	C17H18ClN3O2	≥99%	5-7 days
Mabuterol	CSN13595-1g	628	56341-08-3	310.74	C13H18ClF3N2O	≥98%	inquiry
VER-50589	CSN13596-10mg	490	747413-08-7	388.80	C19H17ClN2O5	≥98%	inquiry
VER-50589	CSN13596-1mg	86	747413-08-7	388.80	C19H17ClN2O5	≥98%	inquiry
VER-50589	CSN13596-5mg	294	747413-08-7	388.80	C19H17ClN2O5	≥98%	inquiry
Apogossypolone	CSN13597-100mg	249	886578-07-0	490.50	C28H26O8	≥98%	inquiry
Apogossypolone	CSN13597-1g	800	886578-07-0	490.50	C28H26O8	≥98%	inquiry
Apogossypolone	CSN13597-250mg	398	886578-07-0	490.50	C28H26O8	≥98%	inquiry
AS-1517499	CSN13598-100mg	960	919486-40-1	397.86	C20H20ClN5O2	≥98%	5-7 days
AS-1517499	CSN13598-25mg	355	919486-40-1	397.86	C20H20ClN5O2	≥98%	5-7 days
AS-1517499	CSN13598-50mg	624	919486-40-1	397.86	C20H20ClN5O2	≥98%	5-7 days
Terpin Hydrate	CSN13599-1g	48	2451-01-6	190.28	C10H22O3	≥98%	5-7 days
Gatifloxacin Mesylate	CSN13600-100mg	1470	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
Gatifloxacin Mesylate	CSN13600-10mg	280	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
Gatifloxacin Mesylate	CSN13600-1mg	63	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
Gatifloxacin Mesylate	CSN13600-25mg	553	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
Gatifloxacin Mesylate	CSN13600-50mg	1050	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
Gatifloxacin Mesylate	CSN13600-5mg	158	316819-28-0	471.50	C20H26FN3O7S	≥98%	inquiry
beta,beta-Dimethylacrylalkannin	CSN13601-10mg	85	34539-65-6	370.40	C21H22O6	≥98%	inquiry
beta,beta-Dimethylacrylalkannin	CSN13601-25mg	150	34539-65-6	370.40	C21H22O6	≥98%	inquiry
beta,beta-Dimethylacrylalkannin	CSN13601-50mg	250	34539-65-6	370.40	C21H22O6	≥98%	inquiry
4'-Methoxypuerarin	CSN13602-10mg	360	92117-94-7	430.41	C22H22O9	≥98%	inquiry
4'-Methoxypuerarin	CSN13602-5mg	240	92117-94-7	430.41	C22H22O9	≥98%	inquiry
Methylswertianin	CSN13603-10mg	620	22172-17-4	288.25	C15H12O6	≥98%	inquiry
Methylswertianin	CSN13603-25mg	1240	22172-17-4	288.25	C15H12O6	≥98%	inquiry
Mosloflavone	CSN13604-1g	628	740-33-0	298.29	C17H14O5	≥98%	inquiry
Mosloflavone	CSN13604-250mg	312	740-33-0	298.29	C17H14O5	≥98%	inquiry
β-ODAP	CSN13605-10mg	119	5302-45-4	176.13	C5H8N2O5	≥98%	inquiry
β-ODAP	CSN13605-1mg	40	5302-45-4	176.13	C5H8N2O5	≥98%	inquiry
β-ODAP	CSN13605-25mg	280	5302-45-4	176.13	C5H8N2O5	≥98%	inquiry
β-ODAP	CSN13605-5mg	68	5302-45-4	176.13	C5H8N2O5	≥98%	inquiry
Atractylone	CSN13607-100mg	578	6989-21-5	216.32	C15H20O	≥98%	inquiry
Atractylone	CSN13607-50mg	340	6989-21-5	216.32	C15H20O	≥98%	inquiry
Icariside I	CSN13609-10mg	410	56725-99-6	530.52	C27H30O11	≥98%	inquiry
Icariside I	CSN13609-5mg	250	56725-99-6	530.52	C27H30O11	≥98%	inquiry

Aristolactam AII	CSN13610-1mg	393	53948-07-5	265.26	C16H11NO3	≥98%	inquiry
Aristolactam AII	CSN13610-5mg	982	53948-07-5	265.26	C16H11NO3	≥98%	inquiry
SJG-136	CSN13611-10mg	1079	232931-57-6	556.61	C31H32N4O6	≥98%	5-7 days
SJG-136	CSN13611-25mg	2169	232931-57-6	556.61	C31H32N4O6	≥98%	5-7 days
SJG-136	CSN13611-5mg	654	232931-57-6	556.61	C31H32N4O6	≥98%	5-7 days
Dihydroartemisinin	CSN13612-10mg	42	71939-50-9	284.35	C15H24O5	≥98%	5-7 days
MK-8033	CSN13613-10mg	592	1001917-37-8	471.53	C25H21N5O3S	≥98%	inquiry
MK-8033	CSN13613-1mg	153	1001917-37-8	471.53	C25H21N5O3S	≥98%	inquiry
MK-8033	CSN13613-50mg	1408	1001917-37-8	471.53	C25H21N5O3S	≥98%	inquiry
MK-8033	CSN13613-5mg	424	1001917-37-8	471.53	C25H21N5O3S	≥98%	inquiry
Adonitol	CSN13614-1g	102	488-81-3	152.15	C5H12O5	≥98%	5-7 days
Adonitol	CSN13614-250mg	35	488-81-3	152.15	C5H12O5	≥98%	5-7 days
Ro 61-8048	CSN13615-100mg	298	199666-03-0	421.45	C17H15N3O6S2	≥99%	5-7 days
Ro 61-8048	CSN13615-250mg	553	199666-03-0	421.45	C17H15N3O6S2	≥99%	5-7 days
Methyl 2,4-Dihydroxyphenylacetate	CSN13618-100mg	129	67828-42-6	182.17	C9H10O4	≥98%	inquiry
Methyl 2,4-Dihydroxyphenylacetate	CSN13618-10mg	45	67828-42-6	182.17	C9H10O4	≥98%	inquiry
Methyl 2,4-Dihydroxyphenylacetate	CSN13618-250mg	220	67828-42-6	182.17	C9H10O4	≥98%	inquiry
Methyl 2,4-Dihydroxyphenylacetate	CSN13618-50mg	76	67828-42-6	182.17	C9H10O4	≥98%	inquiry
SB-743921	CSN13619-100mg	1102	940929-33-9	553.52	C31H34Cl2N2O3	≥99%	5-7 days
Eliglustat	CSN13621-100mg	964	491833-29-5	404.54	C23H36N2O4	≥99%	5-7 days
Decloxizine 2HCl	CSN13624-100mg	134	13073-96-6	413.38	C21H30Cl2N2O2	≥98%	inquiry
Decloxizine 2HCl	CSN13624-50mg	86	13073-96-6	413.38	C21H30Cl2N2O2	≥98%	inquiry
BAY 11-7085	CSN13625-100mg	449	196309-76-9	249.33	C13H15NO2S	≥99%	5-7 days
BAY 11-7085	CSN13625-50mg	245	196309-76-9	249.33	C13H15NO2S	≥99%	5-7 days
EVP-6124	CSN13626-100mg	1723	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
EVP-6124	CSN13626-10mg	354	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
EVP-6124	CSN13626-1mg	114	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
EVP-6124	CSN13626-25mg	598	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
EVP-6124	CSN13626-50mg	956	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
EVP-6124	CSN13626-5mg	274	550999-75-2	320.84	C16H17ClN2OS	≥98%	inquiry
MK-8245 Trifluoroacetate	CSN13627-100mg	824	1415559-41-9	581.27	C19H17BrF4N6O6	≥98%	inquiry
MK-8245 Trifluoroacetate	CSN13627-10mg	211	1415559-41-9	581.27	C19H17BrF4N6O6	≥98%	inquiry
MK-8245 Trifluoroacetate	CSN13627-1mg	74	1415559-41-9	581.27	C19H17BrF4N6O6	≥98%	inquiry
MK-8245 Trifluoroacetate	CSN13627-50mg	475	1415559-41-9	581.27	C19H17BrF4N6O6	≥98%	inquiry
MK-8245 Trifluoroacetate	CSN13627-5mg	126	1415559-41-9	581.27	C19H17BrF4N6O6	≥98%	inquiry
Bedaquiline Fumarate	CSN13628-100mg	200	845533-86-0	671.58	C36H35BrN2O6	≥98%	inquiry

Bedaquiline Fumarate	CSN13628-10mg	72	845533-86-0	671.58	C36H35BrN2O6	≥98%	inquiry
Bedaquiline Fumarate	CSN13628-1mg	35	845533-86-0	671.58	C36H35BrN2O6	≥98%	inquiry
Bedaquiline Fumarate	CSN13628-50mg	152	845533-86-0	671.58	C36H35BrN2O6	≥98%	inquiry
Bedaquiline Fumarate	CSN13628-5mg	48	845533-86-0	671.58	C36H35BrN2O6	≥98%	inquiry
Prazosin HCl	CSN13629-250mg	69	19237-84-4	419.86	C19H22ClN5O4	≥99%	5-7 days
GS-9620	CSN13630-100mg	553	1228585-88-3	410.51	C22H30N6O2	≥99%	5-7 days
GS-9620	CSN13630-50mg	383	1228585-88-3	410.51	C22H30N6O2	≥99%	5-7 days
Lenampicillin HCl	CSN13631-10mg	211	80734-02-7	497.95	C21H24ClN3O7S	≥98%	inquiry
Lenampicillin HCl	CSN13631-1mg	45	80734-02-7	497.95	C21H24ClN3O7S	≥98%	inquiry
Lenampicillin HCl	CSN13631-5mg	134	80734-02-7	497.95	C21H24ClN3O7S	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-100mg	1056	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-10mg	283	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-1mg	73	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-25mg	479	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-50mg	767	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
Azilsartan Medoxomil Potassium	CSN13633-5mg	175	863031-24-7	606.62	C30H23KN4O8	≥98%	inquiry
GSK126	CSN13635-100mg	408	1346574-57-9	526.67	C31H38N6O2	≥99%	5-7 days
GSK126	CSN13635-50mg	245	1346574-57-9	526.67	C31H38N6O2	≥99%	5-7 days
Ibrutinib	CSN13636-100mg	108	936563-96-1	440.50	C25H24N6O2	≥99%	5-7 days
Ibrutinib	CSN13636-50mg	84	936563-96-1	440.50	C25H24N6O2	≥99%	5-7 days
Ibrutinib	CSN13636-5mg	38	936563-96-1	440.50	C25H24N6O2	≥99%	5-7 days
Anacardic Acid	CSN13640-10mg	87	16611-84-0	348.52	C22H36O3	≥98%	inquiry
Anacardic Acid	CSN13640-25mg	174	16611-84-0	348.52	C22H36O3	≥98%	inquiry
Anacardic Acid	CSN13640-5mg	54	16611-84-0	348.52	C22H36O3	≥98%	inquiry
XL019	CSN13641-50mg	912	945755-56-6	444.53	C25H28N6O2	≥99%	5-7 days
SCH772984	CSN13643-100mg	1155	942183-80-4	587.67	C33H33N9O2	≥99%	5-7 days
GKT-137831	CSN13646-100mg	653	1218942-37-0	394.86	C21H19ClN4O2	≥99%	5-7 days
GKT-137831	CSN13646-2mg	80	1218942-37-0	394.86	C21H19ClN4O2	≥99%	5-7 days
GKT-137831	CSN13646-50mg	459	1218942-37-0	394.86	C21H19ClN4O2	≥99%	5-7 days
MTEP HCl	CSN13647-10mg	82	1186195-60-7	236.72	C11H9ClN2S	≥98%	inquiry
MTEP HCl	CSN13647-25mg	193	1186195-60-7	236.72	C11H9ClN2S	≥98%	inquiry
MTEP HCl	CSN13647-50mg	366	1186195-60-7	236.72	C11H9ClN2S	≥98%	inquiry
N-trans-Feruloyltyramine	CSN13648-1mg	292	66648-43-9	313.35	C18H19NO4	≥98%	inquiry
N-trans-Feruloyltyramine	CSN13648-5mg	731	66648-43-9	313.35	C18H19NO4	≥98%	inquiry
Tubastatin A HCl	CSN13649-100mg	322	1310693-92-5	371.86	C20H22ClN3O2	≥98%	5-7 days
Tubastatin A HCl	CSN13649-10mg	91	1310693-92-5	371.86	C20H22ClN3O2	≥98%	5-7 days

Tubastatin A HCl	CSN13649-250mg	545	1310693-92-5	371.86	C20H22ClN3O2	≥98%	5-7 days
Tubastatin A HCl	CSN13649-50mg	202	1310693-92-5	371.86	C20H22ClN3O2	≥98%	5-7 days
Tubastatin A HCl	CSN13649-5mg	56	1310693-92-5	371.86	C20H22ClN3O2	≥98%	5-7 days
Alvimopan Dihydrate	CSN13650-10mg	217	170098-38-1	460.56	C25H36N2O6	≥98%	inquiry
Alvimopan Dihydrate	CSN13650-1mg	80	170098-38-1	460.56	C25H36N2O6	≥98%	inquiry
Alvimopan Dihydrate	CSN13650-25mg	378	170098-38-1	460.56	C25H36N2O6	≥98%	inquiry
Alvimopan Dihydrate	CSN13650-50mg	642	170098-38-1	460.56	C25H36N2O6	≥98%	inquiry
Alvimopan Dihydrate	CSN13650-5mg	136	170098-38-1	460.56	C25H36N2O6	≥98%	inquiry
Nortrachelogenin	CSN13651-5mg	700	34444-37-6	374.38	C20H22O7	≥98%	inquiry
Fmoc-Val-Cit-PAB-OH	CSN13652-100mg	298	159858-22-7	601.69	C33H39N5O6	≥99%	5-7 days
Fmoc-Val-Cit-PAB-OH	CSN13652-50mg	187	159858-22-7	601.69	C33H39N5O6	≥99%	5-7 days
Val-Cit-PAB-OH	CSN13653-100mg	229	159857-79-1	379.45	C18H29N5O4	≥98%	5-7 days
IWR-1-Endo	CSN13654-50mg	350	1127442-82-3	409.44	C25H19N3O3	≥99%	5-7 days
Bedaquiline	CSN13655-100mg	959	843663-66-1	555.51	C32H31BrN2O2	≥99%	5-7 days
Bedaquiline	CSN13655-50mg	643	843663-66-1	555.51	C32H31BrN2O2	≥99%	5-7 days
AZD7545	CSN13656-100mg	1419	252017-04-2	478.87	C19H18ClF3N2O5S	≥99%	5-7 days
Elamipretide	CSN13658-10mg	718	736992-21-5	639.79	C32H49N9O5	≥98%	5-7 days
Elamipretide	CSN13658-1mg	103	736992-21-5	639.79	C32H49N9O5	≥98%	5-7 days
Elamipretide	CSN13658-25mg	1538	736992-21-5	639.79	C32H49N9O5	≥98%	5-7 days
Elamipretide	CSN13658-5mg	379	736992-21-5	639.79	C32H49N9O5	≥98%	5-7 days
Pivmecillinam HCl	CSN13659-100mg	269	32887-03-9	476.03	C21H34ClN3O5S	≥98%	5-7 days
TEPP-46	CSN13660-100mg	779	1221186-53-3	372.47	C17H16N4O2S2	≥98%	inquiry
TEPP-46	CSN13660-10mg	180	1221186-53-3	372.47	C17H16N4O2S2	≥98%	inquiry
TEPP-46	CSN13660-1mg	61	1221186-53-3	372.47	C17H16N4O2S2	≥98%	inquiry
TEPP-46	CSN13660-50mg	539	1221186-53-3	372.47	C17H16N4O2S2	≥98%	inquiry
TEPP-46	CSN13660-5mg	120	1221186-53-3	372.47	C17H16N4O2S2	≥98%	inquiry
Leachianone A	CSN13661-5mg	730	97938-31-3	438.51	C26H30O6	≥98%	inquiry
Taxifolin 3-O-beta-D-Xylopyranoside	CSN13662-5mg	730	40672-47-7	436.37	C20H20O11	≥98%	inquiry
AZD1480	CSN13663-100mg	701	935666-88-9	348.77	C14H14ClFN8	≥99%	5-7 days
AZD1480	CSN13663-250mg	1122	935666-88-9	348.77	C14H14ClFN8	≥99%	5-7 days
MK-0812	CSN13664-10mg	286	624733-88-6	469.54	C24H34F3N3O3	≥98%	inquiry
MK-0812	CSN13664-1mg	50	624733-88-6	469.54	C24H34F3N3O3	≥98%	inquiry
MK-0812	CSN13664-5mg	153	624733-88-6	469.54	C24H34F3N3O3	≥98%	inquiry
Taraxerol	CSN13665-5mg	250	127-22-0	426.72	C30H50O	≥98%	inquiry
Leuprolide Acetate	CSN13666-100mg	286	74381-53-6	1269.45	C61H88N16O14	≥99%	5-7 days
Trametinib	CSN13667-100mg	122	871700-17-3	615.40	C26H23FIN5O4	≥99%	5-7 days

Fodosine	CSN13668-10mg	864	209799-67-7	266.25	C11H14N4O4	≥98%	inquiry
Fodosine	CSN13668-1mg	253	209799-67-7	266.25	C11H14N4O4	≥98%	inquiry
Fodosine	CSN13668-5mg	480	209799-67-7	266.25	C11H14N4O4	≥98%	inquiry
Pramipexole 2HCl H2O	CSN13669-10mg	38	191217-81-9	302.26	C10H21Cl2N3OS	≥98%	inquiry
Pramipexole 2HCl H2O	CSN13669-250mg	233	191217-81-9	302.26	C10H21Cl2N3OS	≥98%	inquiry
Pramipexole 2HCl H2O	CSN13669-50mg	118	191217-81-9	302.26	C10H21Cl2N3OS	≥98%	inquiry
LGD-4033	CSN13670-100mg	322	1165910-22-4	338.25	C14H12F6N2O	≥98%	inquiry
LGD-4033	CSN13670-10mg	93	1165910-22-4	338.25	C14H12F6N2O	≥98%	inquiry
LGD-4033	CSN13670-50mg	213	1165910-22-4	338.25	C14H12F6N2O	≥98%	inquiry
LGD-4033	CSN13670-5mg	60	1165910-22-4	338.25	C14H12F6N2O	≥98%	inquiry
EPZ004777	CSN13673-100mg	959	1338466-77-5	539.67	C28H41N7O4	≥99%	5-7 days
EPZ004777	CSN13673-50mg	561	1338466-77-5	539.67	C28H41N7O4	≥99%	5-7 days
CY7	CSN13674-1mg	90	943298-08-6	682.85	C35H42N2O8S2	≥98%	inquiry
CY7	CSN13674-5mg	224	943298-08-6	682.85	C35H42N2O8S2	≥98%	inquiry
Zibotentan	CSN13675-100mg	1296	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Zibotentan	CSN13675-10mg	250	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Zibotentan	CSN13675-1mg	79	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Zibotentan	CSN13675-25mg	452	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Zibotentan	CSN13675-50mg	768	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Zibotentan	CSN13675-5mg	134	186497-07-4	424.44	C19H16N6O4S	≥98%	inquiry
Berberine Chloride Hydrate	CSN13676-5g	50	141433-60-5		C20H18NO4.Cl.xH2	≥98%	inquiry
Tetrabenazine Racemate	CSN13677-100mg	262	718635-93-9	317.42	C19H27NO3	≥98%	5-7 days
Tetrabenazine Racemate	CSN13677-250mg	381	718635-93-9	317.42	C19H27NO3	≥98%	5-7 days
Talnetant	CSN13678-10mg	137	174636-32-9	382.45	C25H22N2O2	≥98%	inquiry
Talnetant	CSN13678-1mg	50	174636-32-9	382.45	C25H22N2O2	≥98%	inquiry
Talnetant	CSN13678-50mg	572	174636-32-9	382.45	C25H22N2O2	≥98%	inquiry
Talnetant	CSN13678-5mg	81	174636-32-9	382.45	C25H22N2O2	≥98%	inquiry
ML161	CSN13679-1g	495	423735-93-7	361.23	C17H17BrN2O2	≥99%	5-7 days
ABT-199	CSN13680-100mg	77	1257044-40-8	868.44	C45H50ClN7O7S	≥99%	5-7 days
ABT-199	CSN13680-250mg	123	1257044-40-8	868.44	C45H50ClN7O7S	≥99%	5-7 days
Fosfluconazole	CSN13681-100mg	230	194798-83-9	386.25	C13H13F2N6O4P	≥98%	inquiry
Fosfluconazole	CSN13681-10mg	48	194798-83-9	386.25	C13H13F2N6O4P	≥98%	inquiry
Fosfluconazole	CSN13681-25mg	96	194798-83-9	386.25	C13H13F2N6O4P	≥98%	inquiry
Fosfluconazole	CSN13681-50mg	144	194798-83-9	386.25	C13H13F2N6O4P	≥98%	inquiry
4-Methoxy-1-Methylquinolin-2-One	CSN13682-1mg	351	32262-18-3	189.21	C11H11NO2	≥98%	inquiry
4-Methoxy-1-Methylquinolin-2-One	CSN13682-5mg	877	32262-18-3	189.21	C11H11NO2	≥98%	inquiry

Lomitapide	CSN13683-10mg	153	182431-12-5	693.72	C39H37F6N3O2	≥98%	inquiry
Lomitapide	CSN13683-50mg	357	182431-12-5	693.72	C39H37F6N3O2	≥98%	inquiry
EPZ004777 HCl	CSN13684-10mg	182	1380316-03-9	576.13	C28H42ClN7O4	≥98%	inquiry
EPZ004777 HCl	CSN13684-1mg	62	1380316-03-9	576.13	C28H42ClN7O4	≥98%	inquiry
EPZ004777 HCl	CSN13684-5mg	106	1380316-03-9	576.13	C28H42ClN7O4	≥98%	inquiry
LY2157299	CSN13685-100mg	247	700874-72-2	369.43	C22H19N5O	≥99%	5-7 days
LY2157299	CSN13685-250mg	383	700874-72-2	369.43	C22H19N5O	≥99%	5-7 days
LY2157299	CSN13685-2mg	35	700874-72-2	369.43	C22H19N5O	≥99%	5-7 days
LY2157299	CSN13685-50mg	162	700874-72-2	369.43	C22H19N5O	≥99%	5-7 days
ABT-046	CSN13687-100mg	2171	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
ABT-046	CSN13687-10mg	413	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
ABT-046	CSN13687-1mg	138	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
ABT-046	CSN13687-25mg	822	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
ABT-046	CSN13687-50mg	1480	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
ABT-046	CSN13687-5mg	235	1031336-60-3	350.41	C20H22N4O2	≥98%	inquiry
PX-12	CSN13688-100mg	468	141400-58-0	188.31	C7H12N2S2	≥99%	5-7 days
PX-12	CSN13688-250mg	723	141400-58-0	188.31	C7H12N2S2	≥99%	5-7 days
PX-12	CSN13688-50mg	299	141400-58-0	188.31	C7H12N2S2	≥99%	5-7 days
GLPG0634 Analog	CSN13689-10mg	357	1206101-20-3	410.43	C23H18N6O2	≥98%	inquiry
GLPG0634 Analog	CSN13689-2mg	122	1206101-20-3	410.43	C23H18N6O2	≥98%	inquiry
GLPG0634 Analog	CSN13689-50mg	1122	1206101-20-3	410.43	C23H18N6O2	≥98%	inquiry
GLPG0634 Analog	CSN13689-5mg	204	1206101-20-3	410.43	C23H18N6O2	≥98%	inquiry
Vardenafil	CSN13690-100mg	67	224785-90-4	488.60	C23H32N6O4S	≥98%	inquiry
Vardenafil	CSN13690-250mg	121	224785-90-4	488.60	C23H32N6O4S	≥98%	inquiry
Edoxaban Tosylate	CSN13691-100mg	760	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Edoxaban Tosylate	CSN13691-10mg	128	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Edoxaban Tosylate	CSN13691-1mg	42	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Edoxaban Tosylate	CSN13691-25mg	269	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Edoxaban Tosylate	CSN13691-50mg	512	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Edoxaban Tosylate	CSN13691-5mg	72	480449-71-6	720.26	C31H38ClN7O7S2	≥98%	inquiry
Baricitinib	CSN13692-2mg	35	1187594-09-7	371.42	C16H17N7O2S	≥99%	5-7 days
NVP-BKM120 HCl	CSN13693-100mg	240	1312445-63-8	446.85	C18H22ClF3N6O2	≥98%	inquiry
NVP-BKM120 HCl	CSN13693-10mg	86	1312445-63-8	446.85	C18H22ClF3N6O2	≥98%	inquiry
NVP-BKM120 HCl	CSN13693-50mg	144	1312445-63-8	446.85	C18H22ClF3N6O2	≥98%	inquiry
NVP-BKM120 HCl	CSN13693-5mg	58	1312445-63-8	446.85	C18H22ClF3N6O2	≥98%	inquiry
Sappanchalcone	CSN13694-1g	420	94344-54-4	286.28	C16H14O5	≥98%	inquiry

Sappanchalcone	CSN13694-250mg	168	94344-54-4	286.28	C16H14O5	≥98%	inquiry
MDL-29951	CSN13695-100mg	1344	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
MDL-29951	CSN13695-10mg	307	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
MDL-29951	CSN13695-1mg	102	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
MDL-29951	CSN13695-25mg	540	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
MDL-29951	CSN13695-50mg	864	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
MDL-29951	CSN13695-5mg	173	130798-51-5	302.11	C12H9Cl2NO4	≥98%	5-7 days
Radezolid	CSN13696-10mg	274	869884-78-6	438.46	C22H23FN6O3	≥98%	inquiry
Radezolid	CSN13696-1mg	96	869884-78-6	438.46	C22H23FN6O3	≥98%	inquiry
Radezolid	CSN13696-50mg	690	869884-78-6	438.46	C22H23FN6O3	≥98%	inquiry
Radezolid	CSN13696-5mg	163	869884-78-6	438.46	C22H23FN6O3	≥98%	inquiry
Ivacaftor	CSN13698-100mg	663	873054-44-5	392.49	C24H28N2O3	≥99%	5-7 days
Ivacaftor	CSN13698-50mg	459	873054-44-5	392.49	C24H28N2O3	≥99%	5-7 days
AS-703026	CSN13700-100mg	414	1236699-92-5	431.20	C15H15FIN3O3	≥99%	5-7 days
MK-886	CSN13703-100mg	610	118414-82-7	472.08	C27H34ClNO2S	≥99%	5-7 days
MK-886	CSN13703-50mg	447	118414-82-7	472.08	C27H34ClNO2S	≥99%	5-7 days
ABT-333	CSN13704-100mg	574	1132935-63-7	493.58	C26H27N3O5S	≥99%	5-7 days
Btk Inhibitor 1 R-Enantiomer	CSN13705-100mg	2520	1022150-12-4	386.45	C22H22N6O	≥99%	5-7 days
Btk Inhibitor 1 R-Enantiomer	CSN13705-10mg	600	1022150-12-4	386.45	C22H22N6O	≥99%	5-7 days
Btk Inhibitor 1 R-Enantiomer	CSN13705-2mg	280	1022150-12-4	386.45	C22H22N6O	≥99%	5-7 days
Btk Inhibitor 1 R-Enantiomer	CSN13705-50mg	1800	1022150-12-4	386.45	C22H22N6O	≥99%	5-7 days
Btk Inhibitor 1 R-Enantiomer	CSN13705-5mg	420	1022150-12-4	386.45	C22H22N6O	≥99%	5-7 days
Garenoxacin Mesylate Hydrate	CSN13706-10mg	106	223652-90-2	540.53	C24H26F2N2O8S	≥98%	inquiry
Garenoxacin Mesylate Hydrate	CSN13706-25mg	180	223652-90-2	540.53	C24H26F2N2O8S	≥98%	inquiry
Garenoxacin Mesylate Hydrate	CSN13706-50mg	288	223652-90-2	540.53	C24H26F2N2O8S	≥98%	inquiry
Garenoxacin Mesylate Hydrate	CSN13706-5mg	77	223652-90-2	540.53	C24H26F2N2O8S	≥98%	inquiry
Duvelisib	CSN13707-100mg	265	1201438-56-3	416.86	C22H17ClN6O	≥99%	5-7 days
Duvelisib	CSN13707-50mg	214	1201438-56-3	416.86	C22H17ClN6O	≥99%	5-7 days
Alpelisib	CSN13709-1mg	40	1217486-61-7	441.47	C19H22F3N5O2S	≥99%	5-7 days
AG1024	CSN13710-10mg	169	65678-07-1	305.17	C14H13BrN2O	≥98%	5-7 days
ML133 HCl	CSN13712-1g	209	1222781-70-5	313.82	C19H20ClNO	≥98%	5-7 days
ML133 HCl	CSN13712-250mg	84	1222781-70-5	313.82	C19H20ClNO	≥98%	5-7 days
ML133 HCl	CSN13712-50mg	35	1222781-70-5	313.82	C19H20ClNO	≥98%	5-7 days
ML133 HCl	CSN13712-5g	627	1222781-70-5	313.82	C19H20ClNO	≥98%	5-7 days
6-Thioguanine	CSN13714-100mg	53	154-42-7	167.19	C5H5N5S	≥99%	5-7 days
Valbenazine	CSN13715-100mg	1152	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry

Valbenazine	CSN13715-10mg	202	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry
Valbenazine	CSN13715-1mg	39	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry
Valbenazine	CSN13715-25mg	432	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry
Valbenazine	CSN13715-50mg	624	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry
Valbenazine	CSN13715-5mg	134	1025504-45-3	418.57	C24H38N2O4	≥98%	inquiry
Furilazole	CSN13716-10mg	123	121776-33-8	278.13	C11H13Cl2NO3	≥98%	inquiry
Furilazole	CSN13716-50mg	245	121776-33-8	278.13	C11H13Cl2NO3	≥98%	inquiry
Furilazole	CSN13716-5mg	72	121776-33-8	278.13	C11H13Cl2NO3	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-100mg	799	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-10mg	128	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-1mg	45	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-25mg	251	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-50mg	451	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
TGR5 Receptor Agonist	CSN13717-5mg	77	1197300-24-5	361.22	C18H14Cl2N2O2	≥98%	inquiry
Rotigotine HCl	CSN13718-100mg	202	125572-93-2	351.93	C19H26ClNOS	≥99%	5-7 days
Rotigotine HCl	CSN13718-50mg	144	125572-93-2	351.93	C19H26ClNOS	≥99%	5-7 days
Ticlopidine HCl	CSN13719-1g	42	53885-35-1	300.25	C14H15Cl2NS	≥99%	5-7 days
NS-309	CSN13720-10mg	61	18711-16-5	231.04	C8H4Cl2N2O2	≥98%	inquiry
NS-309	CSN13720-25mg	118	18711-16-5	231.04	C8H4Cl2N2O2	≥98%	inquiry
NS-309	CSN13720-50mg	213	18711-16-5	231.04	C8H4Cl2N2O2	≥98%	inquiry
NS-309	CSN13720-5mg	48	18711-16-5	231.04	C8H4Cl2N2O2	≥98%	inquiry
Pentamidine Isethionate	CSN13723-100mg	87	140-64-7	592.68	C23H36N4O10S2	≥99%	5-7 days
Exalamide	CSN13725-10mg	96	53370-90-4	221.30	C13H19NO2	≥98%	inquiry
Exalamide	CSN13725-5mg	56	53370-90-4	221.30	C13H19NO2	≥98%	inquiry
Dimetridazole	CSN13726-100mg	35	551-92-8	141.13	C5H7N3O2	≥99%	5-7 days
Dimetridazole	CSN13726-1g	60	551-92-8	141.13	C5H7N3O2	≥99%	5-7 days
Silvestrol	CSN13728-1mg	714	697235-38-4	654.66	C34H38O13	≥98%	inquiry
Silvestrol	CSN13728-2mg	1275	697235-38-4	654.66	C34H38O13	≥98%	inquiry
Pazopanib HCl	CSN13729-100mg	174	635702-64-6	473.98	C21H24ClN7O2S	≥99%	5-7 days
Pazopanib HCl	CSN13729-250mg	294	635702-64-6	473.98	C21H24ClN7O2S	≥99%	5-7 days
Pazopanib HCl	CSN13729-50mg	120	635702-64-6	473.98	C21H24ClN7O2S	≥99%	5-7 days
Avibactam Free Acid	CSN13730-10mg	153	1192500-31-4	265.24	C7H11N3O6S	≥98%	inquiry
Avibactam Free Acid	CSN13730-1mg	35	1192500-31-4	265.24	C7H11N3O6S	≥98%	inquiry
Avibactam Free Acid	CSN13730-25mg	238	1192500-31-4	265.24	C7H11N3O6S	≥98%	inquiry
Avibactam Free Acid	CSN13730-50mg	357	1192500-31-4	265.24	C7H11N3O6S	≥98%	inquiry
Avibactam Free Acid	CSN13730-5mg	92	1192500-31-4	265.24	C7H11N3O6S	≥98%	inquiry

gamma-Mangostin	CSN13731-25mg	265	31271-07-5	396.43	C23H24O6	≥98%	inquiry
gamma-Mangostin	CSN13731-50mg	490	31271-07-5	396.43	C23H24O6	≥98%	inquiry
SB-505124 HCl	CSN13732-10mg	115	356559-13-2	371.86	C20H22ClN3O2	≥98%	inquiry
SB-505124 HCl	CSN13732-25mg	224	356559-13-2	371.86	C20H22ClN3O2	≥98%	inquiry
SB-505124 HCl	CSN13732-50mg	403	356559-13-2	371.86	C20H22ClN3O2	≥98%	inquiry
Merestinib	CSN13734-100mg	653	1206799-15-6	552.53	C30H22F2N6O3	≥99%	5-7 days
Merestinib	CSN13734-50mg	459	1206799-15-6	552.53	C30H22F2N6O3	≥99%	5-7 days
Benserazide HCl	CSN13735-1g	58	14919-77-8	293.70	C10H16ClN3O5	≥98%	5-7 days
Benserazide HCl	CSN13735-5g	192	14919-77-8	293.70	C10H16ClN3O5	≥98%	5-7 days
Macitentan	CSN13736-100mg	128	441798-33-0	588.27	C19H20Br2N6O4S	≥99%	5-7 days
PF-562271 Besylate	CSN13737-100mg	817	939791-38-5	665.66	C27H26F3N7O6S2	≥99%	5-7 days
OTX-015	CSN13739-100mg	428	202590-98-5	491.99	C25H22ClN5O2S	≥99%	5-7 days
OTX-015	CSN13739-2mg	66	202590-98-5	491.99	C25H22ClN5O2S	≥99%	5-7 days
OTX-015	CSN13739-50mg	255	202590-98-5	491.99	C25H22ClN5O2S	≥99%	5-7 days
Apremilast	CSN13740-100mg	1079	608141-41-9	460.50	C22H24N2O7S	≥99%	5-7 days
Apremilast	CSN13740-50mg	599	608141-41-9	460.50	C22H24N2O7S	≥99%	5-7 days
K-Ras(G12C) Inhibitor 12	CSN13741-10mg	182	1469337-95-8	449.67	C15H17ClIN3O3	≥98%	inquiry
K-Ras(G12C) Inhibitor 12	CSN13741-1mg	44	1469337-95-8	449.67	C15H17ClIN3O3	≥98%	inquiry
K-Ras(G12C) Inhibitor 12	CSN13741-25mg	379	1469337-95-8	449.67	C15H17ClIN3O3	≥98%	inquiry
K-Ras(G12C) Inhibitor 12	CSN13741-50mg	720	1469337-95-8	449.67	C15H17ClIN3O3	≥98%	inquiry
K-Ras(G12C) Inhibitor 12	CSN13741-5mg	106	1469337-95-8	449.67	C15H17ClIN3O3	≥98%	inquiry
D149 Dye	CSN13742-100mg	255	786643-20-7	741.94	C42H35N3O4S3	≥98%	inquiry
D149 Dye	CSN13742-50mg	154	786643-20-7	741.94	C42H35N3O4S3	≥98%	inquiry
Istaroxime	CSN13743-100mg	1344	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
Istaroxime	CSN13743-10mg	341	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
Istaroxime	CSN13743-1mg	92	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
Istaroxime	CSN13743-25mg	537	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
Istaroxime	CSN13743-50mg	806	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
Istaroxime	CSN13743-5mg	222	203737-93-3	360.49	C21H32N2O3	≥98%	inquiry
ACY-1215	CSN13744-100mg	111	1316214-52-4	433.50	C24H27N5O3	≥99%	5-7 days
ACY-1215	CSN13744-50mg	77	1316214-52-4	433.50	C24H27N5O3	≥99%	5-7 days
IOWH-032	CSN13745-10mg	78	1191252-49-9	545.18	C22H15Br2N3O4	≥98%	inquiry
IOWH-032	CSN13745-50mg	238	1191252-49-9	545.18	C22H15Br2N3O4	≥98%	inquiry
IOWH-032	CSN13745-5mg	46	1191252-49-9	545.18	C22H15Br2N3O4	≥98%	inquiry
SB-242235	CSN13746-100mg	1152	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry
SB-242235	CSN13746-10mg	230	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry

SB-242235	CSN13746-1mg	56	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry
SB-242235	CSN13746-25mg	424	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry
SB-242235	CSN13746-50mg	720	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry
SB-242235	CSN13746-5mg	144	193746-75-7	353.39	C19H20FN5O	≥98%	inquiry
N6-Methyladenosine	CSN13747-1g	217	1867-73-8	281.27	C11H15N5O4	≥99%	5-7 days
Fatostatin Hydrobromide	CSN13748-100mg	420	298197-04-3	375.33	C18H19BrN2S	≥98%	5-7 days
Fatostatin Hydrobromide	CSN13748-10mg	63	298197-04-3	375.33	C18H19BrN2S	≥98%	5-7 days
Fatostatin Hydrobromide	CSN13748-25mg	133	298197-04-3	375.33	C18H19BrN2S	≥98%	5-7 days
Fatostatin Hydrobromide	CSN13748-50mg	245	298197-04-3	375.33	C18H19BrN2S	≥98%	5-7 days
Fatostatin Hydrobromide	CSN13748-5mg	42	298197-04-3	375.33	C18H19BrN2S	≥98%	5-7 days
Fagomine	CSN13749-10mg	720	53185-12-9	147.17	C6H13NO3	≥98%	inquiry
Fagomine	CSN13749-1mg	113	53185-12-9	147.17	C6H13NO3	≥98%	inquiry
Fagomine	CSN13749-5mg	432	53185-12-9	147.17	C6H13NO3	≥98%	inquiry
NVP-TNKS656	CSN13750-100mg	1728	1419949-20-4	494.58	C27H34N4O5	≥99%	5-7 days
NVP-TNKS656	CSN13750-50mg	1152	1419949-20-4	494.58	C27H34N4O5	≥99%	5-7 days
Spectinomycin 2HCl 5H2O	CSN13751-10mg	63	22189-32-8	495.35	C14H36Cl2N2O12	≥95%	5-7 days
Spectinomycin 2HCl 5H2O	CSN13751-25mg	106	22189-32-8	495.35	C14H36Cl2N2O12	≥95%	5-7 days
Spectinomycin 2HCl 5H2O	CSN13751-50mg	181	22189-32-8	495.35	C14H36Cl2N2O12	≥95%	5-7 days
Spectinomycin 2HCl 5H2O	CSN13751-5mg	38	22189-32-8	495.35	C14H36Cl2N2O12	≥95%	5-7 days
AGN 195183	CSN13752-10mg	480	367273-07-2	437.86	C22H22ClF2NO4	≥98%	inquiry
AGN 195183	CSN13752-1mg	140	367273-07-2	437.86	C22H22ClF2NO4	≥98%	inquiry
AGN 195183	CSN13752-5mg	336	367273-07-2	437.86	C22H22ClF2NO4	≥98%	inquiry
Atrasentan HCl	CSN13753-10mg	306	195733-43-8	547.08	C29H39ClN2O6	≥98%	inquiry
Atrasentan HCl	CSN13753-2mg	123	195733-43-8	547.08	C29H39ClN2O6	≥98%	inquiry
Atrasentan HCl	CSN13753-50mg	924	195733-43-8	547.08	C29H39ClN2O6	≥98%	inquiry
Atrasentan HCl	CSN13753-5mg	184	195733-43-8	547.08	C29H39ClN2O6	≥98%	inquiry
Efinaconazole	CSN13754-100mg	228	164650-44-6	348.39	C18H22F2N4O	≥99%	5-7 days
Histamine 2HCl	CSN13756-10mg	35	56-92-8	184.07	C5H11Cl2N3	≥99%	5-7 days
Histamine 2HCl	CSN13756-50mg	49	56-92-8	184.07	C5H11Cl2N3	≥99%	5-7 days
Tramiprosate	CSN13757-100mg	35	3687-18-1	139.17	C3H9NO3S	≥98%	5-7 days
Tramiprosate	CSN13757-1g	60	3687-18-1	139.17	C3H9NO3S	≥98%	5-7 days
AT13148	CSN13758-100mg	958	1056901-62-2	313.78	C17H16ClN3O	≥98%	inquiry
AT13148	CSN13758-10mg	248	1056901-62-2	313.78	C17H16ClN3O	≥98%	inquiry
AT13148	CSN13758-1mg	74	1056901-62-2	313.78	C17H16ClN3O	≥98%	inquiry
AT13148	CSN13758-50mg	654	1056901-62-2	313.78	C17H16ClN3O	≥98%	inquiry
AT13148	CSN13758-5mg	147	1056901-62-2	313.78	C17H16ClN3O	≥98%	inquiry

PNU-159682	CSN13759-10mg	1536	202350-68-3	641.62	C32H35NO13	≥98%	inquiry
PNU-159682	CSN13759-1mg	480	202350-68-3	641.62	C32H35NO13	≥98%	inquiry
PNU-159682	CSN13759-25mg	2824	202350-68-3	641.62	C32H35NO13	≥98%	inquiry
PNU-159682	CSN13759-50mg	4800	202350-68-3	641.62	C32H35NO13	≥98%	inquiry
PNU-159682	CSN13759-5mg	912	202350-68-3	641.62	C32H35NO13	≥98%	inquiry
KX1-004	CSN13760-100mg	755	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
KX1-004	CSN13760-10mg	269	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
KX1-004	CSN13760-1mg	72	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
KX1-004	CSN13760-25mg	297	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
KX1-004	CSN13760-50mg	538	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
KX1-004	CSN13760-5mg	173	518058-84-9	284.29	C16H13FN2O2	≥98%	inquiry
Hesperadin	CSN13761-100mg	1006	422513-13-1	516.65	C29H32N4O3S	≥98%	5-7 days
SRPIN340	CSN13762-100mg	449	218156-96-8	349.35	C18H18F3N3O	≥99%	5-7 days
Maxacalcitol	CSN13764-10mg	592	103909-75-7	418.61	C26H42O4	≥98%	inquiry
Maxacalcitol	CSN13764-1mg	98	103909-75-7	418.61	C26H42O4	≥98%	inquiry
Maxacalcitol	CSN13764-25mg	1296	103909-75-7	418.61	C26H42O4	≥98%	inquiry
Maxacalcitol	CSN13764-5mg	394	103909-75-7	418.61	C26H42O4	≥98%	inquiry
Ridaforolimus	CSN13765-10mg	96	572924-54-0	990.21	C53H84NO14P	≥98%	inquiry
Ridaforolimus	CSN13765-50mg	297	572924-54-0	990.21	C53H84NO14P	≥98%	inquiry
Ridaforolimus	CSN13765-5mg	57	572924-54-0	990.21	C53H84NO14P	≥98%	inquiry
AM966	CSN13766-100mg	1115	1228690-19-4	490.94	C27H23ClN2O5	≥98%	5-7 days
AM966	CSN13766-10mg	340	1228690-19-4	490.94	C27H23ClN2O5	≥98%	5-7 days
AM966	CSN13766-2mg	108	1228690-19-4	490.94	C27H23ClN2O5	≥98%	5-7 days
AM966	CSN13766-50mg	912	1228690-19-4	490.94	C27H23ClN2O5	≥98%	5-7 days
AM966	CSN13766-5mg	196	1228690-19-4	490.94	C27H23ClN2O5	≥98%	5-7 days
(R)-Oxiracetam	CSN13767-100mg	1440	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
(R)-Oxiracetam	CSN13767-10mg	259	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
(R)-Oxiracetam	CSN13767-1mg	85	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
(R)-Oxiracetam	CSN13767-25mg	480	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
(R)-Oxiracetam	CSN13767-50mg	816	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
(R)-Oxiracetam	CSN13767-5mg	144	68252-28-8	158.16	C6H10N2O3	≥98%	inquiry
AZD5363	CSN13769-100mg	999	1143532-39-1	428.92	C21H25ClN6O2	≥99%	5-7 days
Telocinobufagin	CSN13770-10mg	480	472-26-4	402.52	C24H34O5	≥98%	inquiry
Telocinobufagin	CSN13770-1mg	198	472-26-4	402.52	C24H34O5	≥98%	inquiry
Telocinobufagin	CSN13770-5mg	336	472-26-4	402.52	C24H34O5	≥98%	inquiry
Lupanine	CSN13771-1mg	270	550-90-3	248.36	C15H24N2O	≥98%	inquiry

Lupanine	CSN13771-5mg	674	550-90-3	248.36	C15H24N2O	≥98%	inquiry
BAY 60-7550	CSN13776-100mg	2244	439083-90-6	476.57	C27H32N4O4	≥98%	inquiry
BAY 60-7550	CSN13776-10mg	388	439083-90-6	476.57	C27H32N4O4	≥98%	inquiry
BAY 60-7550	CSN13776-1mg	132	439083-90-6	476.57	C27H32N4O4	≥98%	inquiry
BAY 60-7550	CSN13776-5mg	224	439083-90-6	476.57	C27H32N4O4	≥98%	inquiry
LCI699	CSN13777-100mg	1536	928134-65-0	227.24	C13H10FN3	≥99%	5-7 days
MK-6096	CSN13779-100mg	941	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
MK-6096	CSN13779-10mg	240	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
MK-6096	CSN13779-1mg	60	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
MK-6096	CSN13779-25mg	390	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
MK-6096	CSN13779-50mg	624	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
MK-6096	CSN13779-5mg	144	1088991-73-4	420.48	C24H25FN4O2	≥98%	inquiry
Almorexant HCl	CSN13780-10mg	267	913358-93-7	458.59	C29H34N2O3	≥98%	inquiry
Almorexant HCl	CSN13780-25mg	518	913358-93-7	458.59	C29H34N2O3	≥98%	inquiry
Almorexant HCl	CSN13780-2mg	107	913358-93-7	458.59	C29H34N2O3	≥98%	inquiry
Almorexant HCl	CSN13780-50mg	932	913358-93-7	458.59	C29H34N2O3	≥98%	inquiry
Almorexant HCl	CSN13780-5mg	158	913358-93-7	458.59	C29H34N2O3	≥98%	inquiry
JW 642	CSN13781-100mg	432	1416133-89-5	462.39	C21H20F6N2O3	≥98%	inquiry
JW 642	CSN13781-10mg	67	1416133-89-5	462.39	C21H20F6N2O3	≥98%	inquiry
JW 642	CSN13781-25mg	128	1416133-89-5	462.39	C21H20F6N2O3	≥98%	inquiry
JW 642	CSN13781-50mg	230	1416133-89-5	462.39	C21H20F6N2O3	≥98%	inquiry
JW 642	CSN13781-5mg	48	1416133-89-5	462.39	C21H20F6N2O3	≥98%	inquiry
Vorapaxar	CSN13782-10mg	230	618385-01-6	492.58	C29H33FN2O4	≥98%	5-7 days
Vorapaxar	CSN13782-1mg	55	618385-01-6	492.58	C29H33FN2O4	≥98%	5-7 days
Vorapaxar	CSN13782-25mg	480	618385-01-6	492.58	C29H33FN2O4	≥98%	5-7 days
Vorapaxar	CSN13782-50mg	720	618385-01-6	492.58	C29H33FN2O4	≥98%	5-7 days
Vorapaxar	CSN13782-5mg	134	618385-01-6	492.58	C29H33FN2O4	≥98%	5-7 days
G-749	CSN13783-10mg	207	1457983-28-6	521.41	C25H25BrN6O2	≥98%	inquiry
G-749	CSN13783-1mg	66	1457983-28-6	521.41	C25H25BrN6O2	≥98%	inquiry
G-749	CSN13783-25mg	481	1457983-28-6	521.41	C25H25BrN6O2	≥98%	inquiry
G-749	CSN13783-50mg	870	1457983-28-6	521.41	C25H25BrN6O2	≥98%	inquiry
G-749	CSN13783-5mg	122	1457983-28-6	521.41	C25H25BrN6O2	≥98%	inquiry
SB-273005	CSN13784-10mg	167	205678-31-5	451.44	C22H24F3N3O4	≥98%	inquiry
SB-273005	CSN13784-25mg	314	205678-31-5	451.44	C22H24F3N3O4	≥98%	inquiry
SB-273005	CSN13784-5mg	89	205678-31-5	451.44	C22H24F3N3O4	≥98%	inquiry
HTH-01-015	CSN13786-100mg	529	1613724-42-7	468.55	C26H28N8O	≥99%	5-7 days

HTH-01-015	CSN13786-10mg	131	1613724-42-7	468.55	C26H28N8O	≥99%	5-7 days
HTH-01-015	CSN13786-50mg	392	1613724-42-7	468.55	C26H28N8O	≥99%	5-7 days
MLN2480	CSN13788-25mg	450	1096708-71-2	506.29	C17H12Cl2F3N7O2S	≥99%	5-7 days
MLN2480	CSN13788-50mg	811	1096708-71-2	506.29	C17H12Cl2F3N7O2S	≥99%	5-7 days
AZD3965	CSN13789-25mg	287	1448671-31-5	515.51	C21H24F3N5O5S	≥99%	5-7 days
AZD3965	CSN13789-2mg	98	1448671-31-5	515.51	C21H24F3N5O5S	≥99%	5-7 days
AZD3965	CSN13789-50mg	459	1448671-31-5	515.51	C21H24F3N5O5S	≥99%	5-7 days
NMDA	CSN13790-100mg	82	6384-92-5	147.13	C5H9NO4	≥98%	5-7 days
Plinabulin	CSN13791-100mg	1068	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Plinabulin	CSN13791-10mg	257	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Plinabulin	CSN13791-1mg	56	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Plinabulin	CSN13791-25mg	458	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Plinabulin	CSN13791-50mg	779	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Plinabulin	CSN13791-5mg	136	714272-27-2	336.39	C19H20N4O2	≥98%	inquiry
Pristimerin	CSN13793-10mg	122	1258-84-0	464.64	C30H40O4	≥98%	inquiry
Pristimerin	CSN13793-1mg	42	1258-84-0	464.64	C30H40O4	≥98%	inquiry
Pristimerin	CSN13793-25mg	285	1258-84-0	464.64	C30H40O4	≥98%	inquiry
Pristimerin	CSN13793-50mg	490	1258-84-0	464.64	C30H40O4	≥98%	inquiry
Pristimerin	CSN13793-5mg	71	1258-84-0	464.64	C30H40O4	≥98%	inquiry
Citarinostat	CSN13794-10mg	187	1316215-12-9	467.95	C24H26ClN5O3	≥98%	5-7 days
Citarinostat	CSN13794-50mg	689	1316215-12-9	467.95	C24H26ClN5O3	≥98%	5-7 days
Gambogic Acid	CSN13795-10mg	213	2752-65-0	628.75	C38H44O8	≥98%	5-7 days
Gambogic Acid	CSN13795-1mg	72	2752-65-0	628.75	C38H44O8	≥98%	5-7 days
Gambogic Acid	CSN13795-50mg	866	2752-65-0	628.75	C38H44O8	≥98%	5-7 days
Gambogic Acid	CSN13795-5mg	142	2752-65-0	628.75	C38H44O8	≥98%	5-7 days
Palomid 529	CSN13796-100mg	809	914913-88-5	406.43	C24H22O6	≥98%	5-7 days
PD158780	CSN13798-10mg	130	171179-06-9	330.18	C14H12BrN5	≥98%	5-7 days
PD158780	CSN13798-25mg	314	171179-06-9	330.18	C14H12BrN5	≥98%	5-7 days
PD158780	CSN13798-50mg	565	171179-06-9	330.18	C14H12BrN5	≥98%	5-7 days
INCB 3284 Dimesylate	CSN13799-10mg	88	887401-93-6	712.76	C28H39F3N4O10S2	≥98%	inquiry
INCB 3284 Dimesylate	CSN13799-25mg	217	887401-93-6	712.76	C28H39F3N4O10S2	≥98%	inquiry
INCB 3284 Dimesylate	CSN13799-50mg	413	887401-93-6	712.76	C28H39F3N4O10S2	≥98%	inquiry
Saxagliptin Hydrate	CSN13800-100mg	357	945667-22-1	333.43	C18H27N3O3	≥99%	5-7 days
Dabrafenib	CSN13802-100mg	316	1195765-45-7	519.56	C23H20F3N5O2S2	≥98%	5-7 days
Dabrafenib	CSN13802-10mg	93	1195765-45-7	519.56	C23H20F3N5O2S2	≥98%	5-7 days
Dabrafenib	CSN13802-1mg	49	1195765-45-7	519.56	C23H20F3N5O2S2	≥98%	5-7 days

Dabrafenib	CSN13802-50mg	207	1195765-45-7	519.56	C23H20F3N5O2S2	≥98%	5-7 days
Dabrafenib	CSN13802-5mg	71	1195765-45-7	519.56	C23H20F3N5O2S2	≥98%	5-7 days
Crizotinib HCl	CSN13803-100mg	143	1415560-69-8	486.80	C21H23Cl3FN5O	≥98%	inquiry
Crizotinib HCl	CSN13803-10mg	51	1415560-69-8	486.80	C21H23Cl3FN5O	≥98%	inquiry
Crizotinib HCl	CSN13803-250mg	245	1415560-69-8	486.80	C21H23Cl3FN5O	≥98%	inquiry
Crizotinib HCl	CSN13803-50mg	102	1415560-69-8	486.80	C21H23Cl3FN5O	≥98%	inquiry
Crizotinib HCl	CSN13803-5mg	35	1415560-69-8	486.80	C21H23Cl3FN5O	≥98%	inquiry
Parecoxib	CSN13805-100mg	218	198470-84-7	372.44	C19H20N2O4S	≥99%	5-7 days
Pirfenidone	CSN13806-1g	153	53179-13-8	185.22	C12H11NO	≥99%	5-7 days
Pirfenidone	CSN13806-5g	224	53179-13-8	185.22	C12H11NO	≥99%	5-7 days
Wnt-C59	CSN13808-100mg	459	1243243-89-1	379.45	C25H21N3O	≥99%	5-7 days
Wnt-C59	CSN13808-25mg	170	1243243-89-1	379.45	C25H21N3O	≥99%	5-7 days
Wnt-C59	CSN13808-50mg	255	1243243-89-1	379.45	C25H21N3O	≥99%	5-7 days
PA-824	CSN13811-100mg	306	187235-37-6	359.26	C14H12F3N3O5	≥98%	5-7 days
Avanafil	CSN13812-100mg	104	330784-47-9	483.95	C23H26ClN7O3	≥99%	5-7 days
Teneligliptin	CSN13813-100mg	202	760937-92-6	426.58	C22H30N6OS	≥98%	inquiry
Teneligliptin	CSN13813-10mg	42	760937-92-6	426.58	C22H30N6OS	≥98%	inquiry
Teneligliptin	CSN13813-250mg	420	760937-92-6	426.58	C22H30N6OS	≥98%	inquiry
Teneligliptin	CSN13813-50mg	126	760937-92-6	426.58	C22H30N6OS	≥98%	inquiry
NSC 41589	CSN13814-10mg	480	6310-41-4	181.26	C9H11NOS	≥98%	inquiry
NSC 41589	CSN13814-1mg	140	6310-41-4	181.26	C9H11NOS	≥98%	inquiry
NSC 41589	CSN13814-5mg	336	6310-41-4	181.26	C9H11NOS	≥98%	inquiry
CGI-1746	CSN13815-100mg	247	910232-84-7	579.69	C34H37N5O4	≥99%	5-7 days
CGI-1746	CSN13815-50mg	162	910232-84-7	579.69	C34H37N5O4	≥99%	5-7 days
QL47	CSN13816-10mg	211	1469988-75-7	447.49	C27H21N5O2	≥98%	inquiry
QL47	CSN13816-1mg	55	1469988-75-7	447.49	C27H21N5O2	≥98%	inquiry
QL47	CSN13816-25mg	445	1469988-75-7	447.49	C27H21N5O2	≥98%	inquiry
QL47	CSN13816-50mg	845	1469988-75-7	447.49	C27H21N5O2	≥98%	inquiry
QL47	CSN13816-5mg	134	1469988-75-7	447.49	C27H21N5O2	≥98%	inquiry
PD169316	CSN13817-10mg	130	152121-53-4	360.34	C20H13FN4O2	≥98%	inquiry
PD169316	CSN13817-1mg	35	152121-53-4	360.34	C20H13FN4O2	≥98%	inquiry
PD169316	CSN13817-25mg	240	152121-53-4	360.34	C20H13FN4O2	≥98%	inquiry
PD169316	CSN13817-50mg	432	152121-53-4	360.34	C20H13FN4O2	≥98%	inquiry
PD169316	CSN13817-5mg	76	152121-53-4	360.34	C20H13FN4O2	≥98%	inquiry
Apatinib	CSN13818-100mg	485	811803-05-1	397.47	C24H23N5O	≥99%	5-7 days
Apatinib	CSN13818-10mg	143	811803-05-1	397.47	C24H23N5O	≥99%	5-7 days

Apatinib	CSN13818-25mg	209	811803-05-1	397.47	C24H23N5O	≥99%	5-7 days
Apatinib	CSN13818-50mg	314	811803-05-1	397.47	C24H23N5O	≥99%	5-7 days
Apatinib	CSN13818-5mg	102	811803-05-1	397.47	C24H23N5O	≥99%	5-7 days
AGI-6780	CSN13819-100mg	765	1432660-47-3	481.51	C21H18F3N3O3S2	≥98%	5-7 days
MK-0752	CSN13820-100mg	1192	471905-41-6	442.90	C21H21ClF2O4S	≥98%	inquiry
MK-0752	CSN13820-10mg	297	471905-41-6	442.90	C21H21ClF2O4S	≥98%	inquiry
MK-0752	CSN13820-1mg	98	471905-41-6	442.90	C21H21ClF2O4S	≥98%	inquiry
MK-0752	CSN13820-50mg	779	471905-41-6	442.90	C21H21ClF2O4S	≥98%	inquiry
MK-0752	CSN13820-5mg	201	471905-41-6	442.90	C21H21ClF2O4S	≥98%	inquiry
AMD-070 HCl	CSN13824-100mg	911	880549-30-4	385.93	C21H28ClN5	≥98%	inquiry
AMD-070 HCl	CSN13824-10mg	196	880549-30-4	385.93	C21H28ClN5	≥98%	inquiry
AMD-070 HCl	CSN13824-50mg	586	880549-30-4	385.93	C21H28ClN5	≥98%	inquiry
AMD-070 HCl	CSN13824-5mg	112	880549-30-4	385.93	C21H28ClN5	≥98%	inquiry
GNF-2	CSN13825-10mg	174	778270-11-4	374.32	C18H13F3N4O2	≥98%	5-7 days
GNF-2	CSN13825-2mg	82	778270-11-4	374.32	C18H13F3N4O2	≥98%	5-7 days
GNF-2	CSN13825-50mg	497	778270-11-4	374.32	C18H13F3N4O2	≥98%	5-7 days
beta-Tocotrienol	CSN13826-1mg	201	490-23-3	410.63	C28H42O2	≥98%	inquiry
beta-Tocotrienol	CSN13826-5mg	502	490-23-3	410.63	C28H42O2	≥98%	inquiry
Palonosetron HCl	CSN13827-100mg	92	135729-62-3	332.87	C19H25ClN2O	≥99%	5-7 days
Palonosetron HCl	CSN13827-250mg	128	135729-62-3	332.87	C19H25ClN2O	≥99%	5-7 days
3'-Hydroxyrocaglamide	CSN13828-1mg	480	189322-67-6	521.56	C29H31NO8	≥98%	inquiry
3'-Hydroxyrocaglamide	CSN13828-5mg	1200	189322-67-6	521.56	C29H31NO8	≥98%	inquiry
3'-Methoxyrocaglamide	CSN13829-1mg	480	189322-69-8	535.58	C30H33NO8	≥98%	inquiry
3'-Methoxyrocaglamide	CSN13829-5mg	1200	189322-69-8	535.58	C30H33NO8	≥98%	inquiry
Apalutamide	CSN13830-100mg	561	956104-40-8	477.44	C21H15F4N5O2S	≥98%	5-7 days
Apalutamide	CSN13830-50mg	357	956104-40-8	477.44	C21H15F4N5O2S	≥98%	5-7 days
Ledipasvir	CSN13833-2mg	87	1256388-51-8	889.00	C49H54F2N8O6	≥99%	5-7 days
GSK2141795	CSN13834-100mg	898	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	5-7 days
GSK2141795	CSN13834-250mg	1581	1047634-65-0	429.25	C18H16Cl2F2N4O2	≥99%	5-7 days
CAY10603	CSN13836-100mg	872	1045792-66-2	446.50	C22H30N4O6	≥98%	5-7 days
CAY10603	CSN13836-25mg	381	1045792-66-2	446.50	C22H30N4O6	≥98%	5-7 days
CAY10603	CSN13836-50mg	599	1045792-66-2	446.50	C22H30N4O6	≥98%	5-7 days
ML324	CSN13837-100mg	490	1222800-79-4	349.43	C21H23N3O2	≥98%	5-7 days
ML324	CSN13837-50mg	278	1222800-79-4	349.43	C21H23N3O2	≥98%	5-7 days
BRD4770	CSN13838-100mg	708	1374601-40-7	413.47	C25H23N3O3	≥99%	5-7 days
GDC-0834 S-Enantiomer	CSN13839-10mg	480	1133432-50-4	596.74	C33H36N6O3S	≥98%	inquiry

GDC-0834 S-Enantiomer	CSN13839-1mg	124	1133432-50-4	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834 S-Enantiomer	CSN13839-5mg	336	1133432-50-4	596.74	C33H36N6O3S	≥98%	inquiry
I-CBP112	CSN13840-100mg	2688	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
I-CBP112	CSN13840-10mg	480	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
I-CBP112	CSN13840-1mg	96	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
I-CBP112	CSN13840-25mg	909	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
I-CBP112	CSN13840-50mg	1728	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
I-CBP112	CSN13840-5mg	269	1640282-31-0	468.59	C27H36N2O5	≥98%	inquiry
Avatrombopag	CSN13842-100mg	2016	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Avatrombopag	CSN13842-10mg	480	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Avatrombopag	CSN13842-1mg	177	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Avatrombopag	CSN13842-25mg	847	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Avatrombopag	CSN13842-50mg	1440	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Avatrombopag	CSN13842-5mg	336	570406-98-3	649.66	C29H34Cl2N6O3S2	≥98%	inquiry
Decernotinib	CSN13843-50mg	605	944842-54-0	392.38	C18H19F3N6O	≥99%	5-7 days
24-Methylenecycloartan-3-Ol	CSN13844-1mg	333	1449-09-8	440.74	C31H52O	≥98%	inquiry
24-Methylenecycloartan-3-Ol	CSN13844-5mg	833	1449-09-8	440.74	C31H52O	≥98%	inquiry
Omarigliptin	CSN13845-100mg	1071	1226781-44-7	398.43	C17H20F2N4O3S	≥99%	5-7 days
LDN-193189	CSN13848-2mg	56	1062368-24-4	406.48	C25H22N6	≥99%	5-7 days
LDN-193189	CSN13848-50mg	245	1062368-24-4	406.48	C25H22N6	≥99%	5-7 days
LDN-193189 HCl	CSN13849-2mg	56	1062368-62-0	442.94	C25H23ClN6	≥99%	5-7 days
LDN-193189 HCl	CSN13849-50mg	245	1062368-62-0	442.94	C25H23ClN6	≥99%	5-7 days
AZD2014	CSN13850-100mg	408	1009298-59-2	462.54	C25H30N6O3	≥98%	5-7 days
AZD2014	CSN13850-250mg	765	1009298-59-2	462.54	C25H30N6O3	≥98%	5-7 days
AZD2014	CSN13850-2mg	57	1009298-59-2	462.54	C25H30N6O3	≥98%	5-7 days
AZD2014	CSN13850-50mg	255	1009298-59-2	462.54	C25H30N6O3	≥98%	5-7 days
Umeclidinium Bromide	CSN13851-100mg	1056	869113-09-7	508.49	C29H34BrNO2	≥98%	5-7 days
PFI-4	CSN13852-100mg	632	900305-37-5	380.44	C21H24N4O3	≥98%	5-7 days
VS-5584	CSN13854-10mg	130	1246560-33-7	354.41	C17H22N8O	≥98%	inquiry
VS-5584	CSN13854-1mg	57	1246560-33-7	354.41	C17H22N8O	≥98%	inquiry
VS-5584	CSN13854-25mg	246	1246560-33-7	354.41	C17H22N8O	≥98%	inquiry
VS-5584	CSN13854-50mg	443	1246560-33-7	354.41	C17H22N8O	≥98%	inquiry
VS-5584	CSN13854-5mg	97	1246560-33-7	354.41	C17H22N8O	≥98%	inquiry
1-Naphthyl PP1	CSN13856-100mg	888	221243-82-9	317.39	C19H19N5	≥98%	inquiry
1-Naphthyl PP1	CSN13856-10mg	130	221243-82-9	317.39	C19H19N5	≥98%	inquiry
1-Naphthyl PP1	CSN13856-25mg	276	221243-82-9	317.39	C19H19N5	≥98%	inquiry

1-Naphthyl PP1	CSN13856-50mg	524	221243-82-9	317.39	C19H19N5	≥98%	inquiry
1-Naphthyl PP1	CSN13856-5mg	74	221243-82-9	317.39	C19H19N5	≥98%	inquiry
5-Iodotubercidin	CSN13857-50mg	687	24386-93-4	392.15	C11H13IN4O4	≥99%	5-7 days
SB-269970	CSN13858-10mg	139	201038-74-6	352.49	C18H28N2O3S	≥98%	inquiry
SB-269970	CSN13858-25mg	256	201038-74-6	352.49	C18H28N2O3S	≥98%	inquiry
SB-269970	CSN13858-50mg	461	201038-74-6	352.49	C18H28N2O3S	≥98%	inquiry
SB-269970	CSN13858-5mg	82	201038-74-6	352.49	C18H28N2O3S	≥98%	inquiry
Naringenin-7-O-Glucuronide	CSN13860-100mg	1142	1237479-07-0	448.38	C21H20O11	≥98%	inquiry
Naringenin-7-O-Glucuronide	CSN13860-50mg	672	1237479-07-0	448.38	C21H20O11	≥98%	inquiry
Isomangiferin	CSN13861-10mg	346	24699-16-9	422.34	C19H18O11	≥98%	inquiry
Isomangiferin	CSN13861-1mg	142	24699-16-9	422.34	C19H18O11	≥98%	inquiry
Isomangiferin	CSN13861-5mg	269	24699-16-9	422.34	C19H18O11	≥98%	inquiry
Vincetoxicoside B	CSN13862-100mg	1142	22007-72-3	448.38	C21H20O11	≥98%	inquiry
Vincetoxicoside B	CSN13862-50mg	672	22007-72-3	448.38	C21H20O11	≥98%	inquiry
Phellopterin	CSN13863-10mg	380	2543-94-4	300.31	C17H16O5	≥98%	inquiry
Phellopterin	CSN13863-5mg	250	2543-94-4	300.31	C17H16O5	≥98%	inquiry
Sunifiram	CSN13864-10mg	92	314728-85-3	246.31	C14H18N2O2	≥98%	inquiry
Sunifiram	CSN13864-5mg	51	314728-85-3	246.31	C14H18N2O2	≥98%	inquiry
VU 0255035	CSN13865-100mg	75	1135243-19-4	432.52	C18H20N6O3S2	≥99%	5-7 days
VU 0255035	CSN13865-1g	375	1135243-19-4	432.52	C18H20N6O3S2	≥99%	5-7 days
VU 0255035	CSN13865-250mg	150	1135243-19-4	432.52	C18H20N6O3S2	≥99%	5-7 days
Mometasone Furoate	CSN13867-100mg	87	83919-23-7	521.43	C27H30Cl2O6	≥99%	5-7 days
Mometasone Furoate	CSN13867-250mg	131	83919-23-7	521.43	C27H30Cl2O6	≥99%	5-7 days
Azoramide	CSN13868-100mg	469	932986-18-0	308.83	C15H17ClN2OS	≥99%	5-7 days
AN-2690	CSN13870-100mg	68	174671-46-6	151.93	C7H6BFO2	≥99%	5-7 days
Dapagliflozin Propanediol Hydrate	CSN13871-100mg	119	960404-48-2	502.98	C24H35ClO9	≥99%	5-7 days
TH588	CSN13872-100mg	496	1609960-31-7	295.17	C13H12Cl2N4	≥99%	5-7 days
TH588	CSN13872-50mg	275	1609960-31-7	295.17	C13H12Cl2N4	≥99%	5-7 days
TH287	CSN13873-100mg	708	1609960-30-6	269.13	C11H10Cl2N4	≥98%	5-7 days
TH287	CSN13873-10mg	111	1609960-30-6	269.13	C11H10Cl2N4	≥98%	5-7 days
TH287	CSN13873-1mg	50	1609960-30-6	269.13	C11H10Cl2N4	≥98%	5-7 days
TH287	CSN13873-50mg	441	1609960-30-6	269.13	C11H10Cl2N4	≥98%	5-7 days
TH287	CSN13873-5mg	82	1609960-30-6	269.13	C11H10Cl2N4	≥98%	5-7 days
PF-04449913	CSN13874-100mg	1200	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry
PF-04449913	CSN13874-10mg	240	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry
PF-04449913	CSN13874-1mg	83	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry

PF-04449913	CSN13874-25mg	424	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry
PF-04449913	CSN13874-50mg	720	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry
PF-04449913	CSN13874-5mg	141	1095173-27-5	374.44	C21H22N6O	≥98%	inquiry
TH302	CSN13875-50mg	850	918633-87-1	449.04	C9H16Br2N5O4P	≥99%	5-7 days
LDN-214117	CSN13876-100mg	753	1627503-67-6	419.52	C25H29N3O3	≥98%	inquiry
LDN-214117	CSN13876-10mg	147	1627503-67-6	419.52	C25H29N3O3	≥98%	inquiry
LDN-214117	CSN13876-1mg	54	1627503-67-6	419.52	C25H29N3O3	≥98%	inquiry
LDN-214117	CSN13876-50mg	539	1627503-67-6	419.52	C25H29N3O3	≥98%	inquiry
LDN-214117	CSN13876-5mg	86	1627503-67-6	419.52	C25H29N3O3	≥98%	inquiry
PI-3065	CSN13877-100mg	888	955977-50-1	506.64	C27H31FN6OS	≥98%	5-7 days
PI-3065	CSN13877-50mg	665	955977-50-1	506.64	C27H31FN6OS	≥98%	5-7 days
CNV1014802	CSN13878-100mg	1296	934240-30-9	314.35	C18H19FN2O2	≥99%	5-7 days
CNV1014802	CSN13878-50mg	816	934240-30-9	314.35	C18H19FN2O2	≥99%	5-7 days
(E)-3PO	CSN13880-100mg	317	18550-98-6	210.23	C13H10N2O	≥98%	inquiry
(E)-3PO	CSN13880-10mg	67	18550-98-6	210.23	C13H10N2O	≥98%	inquiry
(E)-3PO	CSN13880-25mg	114	18550-98-6	210.23	C13H10N2O	≥98%	inquiry
(E)-3PO	CSN13880-50mg	182	18550-98-6	210.23	C13H10N2O	≥98%	inquiry
(E)-3PO	CSN13880-5mg	48	18550-98-6	210.23	C13H10N2O	≥98%	inquiry
Remodelin	CSN13881-100mg	420	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
Remodelin	CSN13881-10mg	77	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
Remodelin	CSN13881-250mg	714	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
Remodelin	CSN13881-25mg	130	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
Remodelin	CSN13881-50mg	247	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
Remodelin	CSN13881-5mg	51	949912-58-7	282.36	C15H14N4S	≥98%	inquiry
LDC1267	CSN13882-100mg	335	1361030-48-9	560.55	C30H26F2N4O5	≥99%	5-7 days
LDC1267	CSN13882-50mg	247	1361030-48-9	560.55	C30H26F2N4O5	≥99%	5-7 days
LY2835219	CSN13886-100mg	128	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	5-7 days
LY2835219	CSN13886-250mg	162	1231930-82-7	602.70	C28H36F2N8O3S	≥99%	5-7 days
PD128907 HCl	CSN13887-100mg	113	112960-16-4	285.77	C14H20ClNO3	≥99%	inquiry
PD128907 HCl	CSN13887-1g	450	112960-16-4	285.77	C14H20ClNO3	≥99%	inquiry
PD128907 HCl	CSN13887-250mg	180	112960-16-4	285.77	C14H20ClNO3	≥99%	inquiry
Antidesmone	CSN13888-1mg	456	222629-77-8	319.44	C19H29NO3	≥98%	inquiry
Antidesmone	CSN13888-5mg	1139	222629-77-8	319.44	C19H29NO3	≥98%	inquiry
3-Deazaneplanocin A HCl	CSN13890-10mg	599	120964-45-6	298.73	C12H15ClN4O3	≥98%	inquiry
3-Deazaneplanocin A HCl	CSN13890-1mg	98	120964-45-6	298.73	C12H15ClN4O3	≥98%	inquiry
3-Deazaneplanocin A HCl	CSN13890-25mg	1079	120964-45-6	298.73	C12H15ClN4O3	≥98%	inquiry

3-Deazaneplanocin A HCl	CSN13890-5mg	381	120964-45-6	298.73	C12H15ClN4O3	≥98%	inquiry
PF-05089771	CSN13891-100mg	2016	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
PF-05089771	CSN13891-10mg	480	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
PF-05089771	CSN13891-1mg	140	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
PF-05089771	CSN13891-25mg	847	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
PF-05089771	CSN13891-50mg	1440	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
PF-05089771	CSN13891-5mg	336	1235403-62-9	500.35	C18H12Cl2FN5O3S2	≥98%	5-7 days
Epacadostat	CSN13892-100mg	148	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	5-7 days
Epacadostat	CSN13892-1g	638	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	5-7 days
Epacadostat	CSN13892-250mg	230	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	5-7 days
Epacadostat	CSN13892-50mg	97	1204669-58-8	438.23	C11H13BrFN7O4S	≥99%	5-7 days
Carfilzomib	CSN13893-100mg	194	868540-17-4	719.91	C40H57N5O7	≥99%	5-7 days
Carfilzomib	CSN13893-10mg	71	868540-17-4	719.91	C40H57N5O7	≥99%	5-7 days
Carfilzomib	CSN13893-5mg	51	868540-17-4	719.91	C40H57N5O7	≥99%	5-7 days
Y-27632 2HCl	CSN13895-100mg	298	129830-38-2	320.26	C14H23Cl2N3O	≥99%	5-7 days
Y-27632 2HCl	CSN13895-250mg	468	129830-38-2	320.26	C14H23Cl2N3O	≥99%	5-7 days
DAPT	CSN13896-50mg	297	208255-80-5	432.46	C23H26F2N2O4	≥99%	5-7 days
MK-5172	CSN13898-50mg	459	1350514-68-9	766.90	C38H50N6O9S	≥99%	5-7 days
Dacomitinib	CSN13899-100mg	357	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	5-7 days
Dacomitinib	CSN13899-250mg	459	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	5-7 days
Dacomitinib	CSN13899-2mg	55	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	5-7 days
Dacomitinib	CSN13899-50mg	245	1110813-31-4	469.94	C24H25ClFN5O2	≥99%	5-7 days
Ro 48-8071 Fumarate	CSN13900-100mg	422	189197-69-1	564.44	C27H31BrFNO6	≥99%	5-7 days
Rucaparib Phosphate	CSN13901-100mg	398	459868-92-9	421.36	C19H21FN3O5P	≥99%	5-7 days
Rucaparib Phosphate	CSN13901-250mg	683	459868-92-9	421.36	C19H21FN3O5P	≥99%	5-7 days
Rucaparib Phosphate	CSN13901-50mg	255	459868-92-9	421.36	C19H21FN3O5P	≥99%	5-7 days
GSK2879552	CSN13902-10mg	145	1401966-69-5	364.48	C23H28N2O2	≥99%	5-7 days
GSK2879552	CSN13902-25mg	319	1401966-69-5	364.48	C23H28N2O2	≥99%	5-7 days
GSK2879552	CSN13902-2mg	93	1401966-69-5	364.48	C23H28N2O2	≥99%	5-7 days
GSK2879552	CSN13902-50mg	510	1401966-69-5	364.48	C23H28N2O2	≥99%	5-7 days
GSK2879552	CSN13902-5mg	111	1401966-69-5	364.48	C23H28N2O2	≥99%	5-7 days
Rostafuroxin	CSN13903-10mg	147	156722-18-8	374.51	C23H34O4	≥98%	inquiry
Rostafuroxin	CSN13903-1mg	54	156722-18-8	374.51	C23H34O4	≥98%	inquiry
Rostafuroxin	CSN13903-50mg	638	156722-18-8	374.51	C23H34O4	≥98%	inquiry
Rostafuroxin	CSN13903-5mg	87	156722-18-8	374.51	C23H34O4	≥98%	inquiry
Mertansine	CSN13904-100mg	1024	139504-50-0	738.29	C35H48ClN3O10S	≥99%	5-7 days

Mertansine	CSN13904-50mg	567	139504-50-0	738.29	C35H48ClN3O10S	≥99%	5-7 days
Cerdulatinib	CSN13905-100mg	676	1198300-79-6	445.54	C20H27N7O3S	≥99%	5-7 days
Cerdulatinib	CSN13905-250mg	872	1198300-79-6	445.54	C20H27N7O3S	≥99%	5-7 days
PI-103 HCl	CSN13906-100mg	346	371935-79-4	384.82	C19H17ClN4O3	≥98%	inquiry
PI-103 HCl	CSN13906-10mg	62	371935-79-4	384.82	C19H17ClN4O3	≥98%	inquiry
PI-103 HCl	CSN13906-50mg	192	371935-79-4	384.82	C19H17ClN4O3	≥98%	inquiry
PI-103 HCl	CSN13906-5mg	48	371935-79-4	384.82	C19H17ClN4O3	≥98%	inquiry
DAOS	CSN13907-1g	125	83777-30-4	341.36	C13H20NNaO6S	≥95%	5-7 days
DAOS	CSN13907-5g	420	83777-30-4	341.36	C13H20NNaO6S	≥95%	5-7 days
RNPA1000	CSN13908-10mg	480	359600-10-5	464.31	C23H18BrN3O3	≥98%	inquiry
RNPA1000	CSN13908-1mg	140	359600-10-5	464.31	C23H18BrN3O3	≥98%	inquiry
RNPA1000	CSN13908-25mg	847	359600-10-5	464.31	C23H18BrN3O3	≥98%	inquiry
RNPA1000	CSN13908-50mg	1440	359600-10-5	464.31	C23H18BrN3O3	≥98%	inquiry
RNPA1000	CSN13908-5mg	336	359600-10-5	464.31	C23H18BrN3O3	≥98%	inquiry
EPZ-6438	CSN13909-100mg	245	1403254-99-8	572.74	C34H44N4O4	≥99%	5-7 days
EPZ-6438	CSN13909-250mg	449	1403254-99-8	572.74	C34H44N4O4	≥99%	5-7 days
Amodiaquin 2HCl 2H2O	CSN13910-100mg	51	6398-98-7	464.81	C20H28Cl3N3O3	≥98%	5-7 days
Amodiaquin 2HCl 2H2O	CSN13910-25mg	35	6398-98-7	464.81	C20H28Cl3N3O3	≥98%	5-7 days
Mc-Val-Cit-PABC-PNP	CSN13911-100mg	723	159857-81-5	737.76	C35H43N7O11	≥98%	5-7 days
Mc-Val-Cit-PABC-PNP	CSN13911-50mg	459	159857-81-5	737.76	C35H43N7O11	≥98%	5-7 days
CO-1686	CSN13912-100mg	260	1374640-70-6	555.55	C27H28F3N7O3	≥99%	5-7 days
(-)-JQ-1	CSN13913-10mg	214	1268524-71-5	456.99	C23H25ClN4O2S	≥99%	5-7 days
(-)-JQ-1	CSN13913-25mg	459	1268524-71-5	456.99	C23H25ClN4O2S	≥99%	5-7 days
(-)-JQ-1	CSN13913-2mg	93	1268524-71-5	456.99	C23H25ClN4O2S	≥99%	5-7 days
(-)-JQ-1	CSN13913-50mg	734	1268524-71-5	456.99	C23H25ClN4O2S	≥99%	5-7 days
(-)-JQ-1	CSN13913-5mg	122	1268524-71-5	456.99	C23H25ClN4O2S	≥99%	5-7 days
Rucaparib	CSN13914-100mg	561	283173-50-2	323.36	C19H18FN3O	≥99%	5-7 days
MDL 105519	CSN13916-10mg	526	161230-88-2	376.19	C18H11Cl2NO4	≥98%	inquiry
MDL 105519	CSN13916-1mg	147	161230-88-2	376.19	C18H11Cl2NO4	≥98%	inquiry
MDL 105519	CSN13916-25mg	965	161230-88-2	376.19	C18H11Cl2NO4	≥98%	inquiry
MDL 105519	CSN13916-50mg	1737	161230-88-2	376.19	C18H11Cl2NO4	≥98%	inquiry
MDL 105519	CSN13916-5mg	368	161230-88-2	376.19	C18H11Cl2NO4	≥98%	inquiry
2'-O-Methylisoliquiritigenin	CSN13919-1mg	333	51828-10-5	270.28	C16H14O4	≥98%	inquiry
2'-O-Methylisoliquiritigenin	CSN13919-5mg	833	51828-10-5	270.28	C16H14O4	≥98%	inquiry
NG25	CSN13920-10mg	374	1315355-93-1	537.58	C29H30F3N5O2	≥98%	inquiry
NG25	CSN13920-1mg	77	1315355-93-1	537.58	C29H30F3N5O2	≥98%	inquiry

NG25	CSN13920-5mg	211	1315355-93-1	537.58	C29H30F3N5O2	≥98%	inquiry
PF-04447943	CSN13921-10mg	232	1082744-20-4	395.47	C20H25N7O2	≥98%	inquiry
PF-04447943	CSN13921-1mg	75	1082744-20-4	395.47	C20H25N7O2	≥98%	inquiry
PF-04447943	CSN13921-25mg	488	1082744-20-4	395.47	C20H25N7O2	≥98%	inquiry
PF-04447943	CSN13921-50mg	792	1082744-20-4	395.47	C20H25N7O2	≥98%	inquiry
PF-04447943	CSN13921-5mg	128	1082744-20-4	395.47	C20H25N7O2	≥98%	inquiry
Osimertinib	CSN13922-100mg	102	1421373-65-0	499.61	C28H33N7O2	≥99%	5-7 days
Osimertinib	CSN13922-50mg	85	1421373-65-0	499.61	C28H33N7O2	≥99%	5-7 days
Osimertinib Mesylate	CSN13923-100mg	102	1421373-66-1	595.71	C29H37N7O5S	≥99%	5-7 days
Osimertinib Mesylate	CSN13923-250mg	119	1421373-66-1	595.71	C29H37N7O5S	≥99%	5-7 days
LGK974	CSN13924-100mg	959	1243244-14-5	396.45	C23H20N6O	≥99%	5-7 days
LGK974	CSN13924-50mg	612	1243244-14-5	396.45	C23H20N6O	≥99%	5-7 days
BLU9931	CSN13925-25mg	262	1538604-68-0	509.38	C26H22Cl2N4O3	≥99%	5-7 days
BLU9931	CSN13925-50mg	459	1538604-68-0	509.38	C26H22Cl2N4O3	≥99%	5-7 days
Gilteritinib	CSN13926-100mg	774	1254053-43-4	552.72	C29H44N8O3	≥98%	5-7 days
PD166866	CSN13927-100mg	629	192705-79-6	396.44	C20H24N6O3	≥99%	5-7 days
PD166866	CSN13927-25mg	204	192705-79-6	396.44	C20H24N6O3	≥99%	5-7 days
PD166866	CSN13927-50mg	357	192705-79-6	396.44	C20H24N6O3	≥99%	5-7 days
Sennoside C	CSN13928-10mg	670	37271-16-2	848.76	C42H40O19	≥98%	inquiry
Sennoside C	CSN13928-5mg	390	37271-16-2	848.76	C42H40O19	≥98%	inquiry
Tipiracil	CSN13929-100mg	192	183204-74-2	242.66	C9H11ClN4O2	≥98%	inquiry
Tipiracil	CSN13929-10mg	72	183204-74-2	242.66	C9H11ClN4O2	≥98%	inquiry
Tipiracil	CSN13929-50mg	144	183204-74-2	242.66	C9H11ClN4O2	≥98%	inquiry
Tipiracil	CSN13929-5mg	48	183204-74-2	242.66	C9H11ClN4O2	≥98%	inquiry
NLG919	CSN13930-100mg	428	1402836-58-1	282.38	C18H22N2O	≥99%	5-7 days
NLG919	CSN13930-50mg	245	1402836-58-1	282.38	C18H22N2O	≥99%	5-7 days
PFK-015	CSN13931-100mg	539	4382-63-2	260.29	C17H12N2O	≥99%	5-7 days
PDE10-IN-1	CSN13932-10mg	480	1516896-09-5	369.42	C21H19N7	≥98%	inquiry
PDE10-IN-1	CSN13932-1mg	140	1516896-09-5	369.42	C21H19N7	≥98%	inquiry
PDE10-IN-1	CSN13932-25mg	847	1516896-09-5	369.42	C21H19N7	≥98%	inquiry
PDE10-IN-1	CSN13932-50mg	1440	1516896-09-5	369.42	C21H19N7	≥98%	inquiry
PDE10-IN-1	CSN13932-5mg	336	1516896-09-5	369.42	C21H19N7	≥98%	inquiry
VLX1570	CSN13933-1mg	163	1431280-51-1	469.39	C23H17F2N3O6	≥98%	5-7 days
VLX1570	CSN13933-25mg	962	1431280-51-1	469.39	C23H17F2N3O6	≥98%	5-7 days
VLX1570	CSN13933-50mg	1635	1431280-51-1	469.39	C23H17F2N3O6	≥98%	5-7 days
MI-503	CSN13934-50mg	961	1857417-13-0	564.63	C28H27F3N8S	≥99%	5-7 days

Asparagusic Acid	CSN13935-100mg	390	2224-02-4			≥98%	inquiry
Asparagusic Acid	CSN13935-10mg	106	2224-02-4			≥98%	inquiry
Asparagusic Acid	CSN13935-25mg	173	2224-02-4			≥98%	inquiry
Asparagusic Acid	CSN13935-50mg	259	2224-02-4			≥98%	inquiry
Asparagusic Acid	CSN13935-5mg	67	2224-02-4			≥98%	inquiry
FIIN-2	CSN13937-10mg	154	1633044-56-0	634.73	C35H38N8O4	≥98%	inquiry
FIIN-2	CSN13937-1mg	58	1633044-56-0	634.73	C35H38N8O4	≥98%	inquiry
FIIN-2	CSN13937-25mg	307	1633044-56-0	634.73	C35H38N8O4	≥98%	inquiry
FIIN-2	CSN13937-50mg	528	1633044-56-0	634.73	C35H38N8O4	≥98%	inquiry
FIIN-2	CSN13937-5mg	98	1633044-56-0	634.73	C35H38N8O4	≥98%	inquiry
FIIN-3	CSN13938-100mg	1776	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
FIIN-3	CSN13938-10mg	336	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
FIIN-3	CSN13938-1mg	86	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
FIIN-3	CSN13938-25mg	640	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
FIIN-3	CSN13938-50mg	1152	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
FIIN-3	CSN13938-5mg	211	1637735-84-2	691.61	C34H36Cl2N8O4	≥98%	inquiry
PF-4840154	CSN13939-100mg	2016	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
PF-4840154	CSN13939-10mg	480	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
PF-4840154	CSN13939-1mg	177	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
PF-4840154	CSN13939-25mg	847	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
PF-4840154	CSN13939-50mg	1440	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
PF-4840154	CSN13939-5mg	336	1332708-14-1	466.62	C26H38N6O2	≥98%	inquiry
TCS 359	CSN13941-10mg	118	301305-73-7	360.43	C18H20N2O4S	≥98%	inquiry
TCS 359	CSN13941-1mg	35	301305-73-7	360.43	C18H20N2O4S	≥98%	inquiry
TCS 359	CSN13941-50mg	377	301305-73-7	360.43	C18H20N2O4S	≥98%	inquiry
TCS 359	CSN13941-5mg	69	301305-73-7	360.43	C18H20N2O4S	≥98%	inquiry
SNG-1153	CSN13942-100mg	719	1446712-19-1	406.35	C21H17F3O5	≥98%	5-7 days
SNG-1153	CSN13942-10mg	131	1446712-19-1	406.35	C21H17F3O5	≥98%	5-7 days
SNG-1153	CSN13942-1mg	60	1446712-19-1	406.35	C21H17F3O5	≥98%	5-7 days
SNG-1153	CSN13942-50mg	414	1446712-19-1	406.35	C21H17F3O5	≥98%	5-7 days
SNG-1153	CSN13942-5mg	87	1446712-19-1	406.35	C21H17F3O5	≥98%	5-7 days
Suberosin	CSN13943-5mg	348	581-31-7	244.29	C15H16O3	≥98%	inquiry
3(20)-Phytene-1,2-Diol	CSN13944-5mg	366	438536-34-6	312.53	C20H40O2	≥98%	inquiry
(-)-Butin	CSN13945-10mg	810	492-14-8	272.25	C15H12O5	≥98%	inquiry
(-)-Butin	CSN13945-5mg	500	492-14-8	272.25	C15H12O5	≥98%	inquiry
Neobavaisoflavone	CSN13946-10mg	197	41060-15-5	322.35	C20H18O4	≥98%	inquiry

Neobavaisoflavone	CSN13946-5mg	120	41060-15-5	322.35	C20H18O4	≥98%	inquiry
Icaritin	CSN13947-10mg	120	118525-40-9	368.38	C21H20O6	≥98%	5-7 days
Eupatilin	CSN13948-10mg	102	22368-21-4	344.32	C18H16O7	≥99%	5-7 days
Eupatilin	CSN13948-1mg	35	22368-21-4	344.32	C18H16O7	≥99%	5-7 days
Eupatilin	CSN13948-25mg	204	22368-21-4	344.32	C18H16O7	≥99%	5-7 days
Eupatilin	CSN13948-50mg	357	22368-21-4	344.32	C18H16O7	≥99%	5-7 days
Eupatilin	CSN13948-5mg	60	22368-21-4	344.32	C18H16O7	≥99%	5-7 days
Schisanhenol	CSN13949-10mg	245	69363-14-0	402.48	C23H30O6	≥98%	inquiry
Schisanhenol	CSN13949-1mg	76	69363-14-0	402.48	C23H30O6	≥98%	inquiry
Schisanhenol	CSN13949-5mg	130	69363-14-0	402.48	C23H30O6	≥98%	inquiry
Gomisin G	CSN13950-10mg	480	62956-48-3	536.57	C30H32O9	≥98%	inquiry
Gomisin G	CSN13950-1mg	198	62956-48-3	536.57	C30H32O9	≥98%	inquiry
Gomisin G	CSN13950-5mg	336	62956-48-3	536.57	C30H32O9	≥98%	inquiry
Conduritol A	CSN13951-5mg	348	526-87-4	146.14	C6H10O4	≥98%	inquiry
1-(4-Hydroxybenzoyl)glucose	CSN13953-5mg	366	25545-07-7	300.26	C13H16O8	≥98%	inquiry
delta-Tocotrienol	CSN13954-10mg	168	25612-59-3	396.61	C27H40O2	≥98%	inquiry
delta-Tocotrienol	CSN13954-25mg	368	25612-59-3	396.61	C27H40O2	≥98%	inquiry
delta-Tocotrienol	CSN13954-5mg	95	25612-59-3	396.61	C27H40O2	≥98%	inquiry
Ethyl Rutinoside	CSN13955-5mg	348	187539-57-7	354.35	C14H26O10	≥98%	inquiry
1,4:3,6-Dianhydro-α-D-Glucopyranose	CSN13956-5mg	366	4451-30-3	144.13	C6H8O4	≥98%	inquiry
n-Butyl-β-D-Fructopyranoside	CSN13957-5mg	366	67884-27-9	236.26	C10H20O6	≥98%	inquiry
Tussilagone	CSN13958-5mg	174	104012-37-5	390.52	C23H34O5	≥98%	inquiry
Pulchinenoside C	CSN13959-10mg	122	129741-57-7	1221.38	C59H96O26	≥99%	inquiry
Pulchinenoside C	CSN13959-1mg	42	129741-57-7	1221.38	C59H96O26	≥99%	inquiry
Pulchinenoside C	CSN13959-5mg	71	129741-57-7	1221.38	C59H96O26	≥99%	inquiry
Macranthoidin B	CSN13960-10mg	307	136849-88-2	1399.52	C65H106O32	≥98%	inquiry
Macranthoidin B	CSN13960-1mg	113	136849-88-2	1399.52	C65H106O32	≥98%	inquiry
Macranthoidin B	CSN13960-5mg	192	136849-88-2	1399.52	C65H106O32	≥98%	inquiry
Chikusetsusaponin IVa	CSN13961-10mg	211	51415-02-2	794.97	C42H66O14	≥98%	inquiry
Chikusetsusaponin IVa	CSN13961-1mg	85	51415-02-2	794.97	C42H66O14	≥98%	inquiry
Chikusetsusaponin IVa	CSN13961-5mg	144	51415-02-2	794.97	C42H66O14	≥98%	inquiry
2-Ethyl-2,6,6-Trimethylpiperidin-4-One	CSN13962-5mg	400	133568-79-3	169.26	C10H19NO	≥98%	inquiry
Crassicauline A	CSN13963-5mg	350	79592-91-9	643.77	C35H49NO10	≥98%	inquiry
Aurantio-Obtusin	CSN13964-10mg	95	67979-25-3	330.29	C17H14O7	≥98%	inquiry
Aurantio-Obtusin	CSN13964-25mg	190	67979-25-3	330.29	C17H14O7	≥98%	inquiry
Aurantio-Obtusin	CSN13964-5mg	60	67979-25-3	330.29	C17H14O7	≥98%	inquiry

Heraclenol	CSN13966-5mg	350	31575-93-6	304.30	C16H16O6	≥98%	inquiry
Mellein	CSN13967-5mg	400	480-33-1	178.18	C10H10O3	≥98%	inquiry
Isovitexin	CSN13968-10mg	136	38953-85-4	432.38	C21H20O10	≥98%	inquiry
Isovitexin	CSN13968-1mg	55	38953-85-4	432.38	C21H20O10	≥98%	inquiry
Isovitexin	CSN13968-25mg	272	38953-85-4	432.38	C21H20O10	≥98%	inquiry
Isovitexin	CSN13968-5mg	94	38953-85-4	432.38	C21H20O10	≥98%	inquiry
Guaijaverin	CSN13969-10mg	150	22255-13-6	434.35	C20H18O11	≥98%	inquiry
Guaijaverin	CSN13969-5mg	100	22255-13-6	434.35	C20H18O11	≥98%	inquiry
Engeletin	CSN13970-100mg	442	572-31-6	434.39	C21H22O10	≥98%	inquiry
Engeletin	CSN13970-10mg	68	572-31-6	434.39	C21H22O10	≥98%	inquiry
Engeletin	CSN13970-25mg	153	572-31-6	434.39	C21H22O10	≥98%	inquiry
Engeletin	CSN13970-50mg	247	572-31-6	434.39	C21H22O10	≥98%	inquiry
Engeletin	CSN13970-5mg	43	572-31-6	434.39	C21H22O10	≥98%	inquiry
(±)-Pinoresinol	CSN13971-5mg	400	4263-88-1	358.39	C20H22O6	≥98%	inquiry
(-)-Syringaresinol	CSN13972-100mg	1080	6216-81-5	418.44	C22H26O8	≥98%	inquiry
(-)-Syringaresinol	CSN13972-10mg	180	6216-81-5	418.44	C22H26O8	≥98%	inquiry
(-)-Syringaresinol	CSN13972-25mg	360	6216-81-5	418.44	C22H26O8	≥98%	inquiry
(-)-Syringaresinol	CSN13972-50mg	650	6216-81-5	418.44	C22H26O8	≥98%	inquiry
Senkyunolide A	CSN13973-100mg	448	63038-10-8	192.25	C12H16O2	≥98%	inquiry
Senkyunolide A	CSN13973-250mg	716	63038-10-8	192.25	C12H16O2	≥98%	inquiry
Senkyunolide A	CSN13973-50mg	263	63038-10-8	192.25	C12H16O2	≥98%	inquiry
Noreugenin	CSN13974-1g	449	1013-69-0	192.17	C10H8O4	≥98%	inquiry
Noreugenin	CSN13974-250mg	180	1013-69-0	192.17	C10H8O4	≥98%	inquiry
Prunasin	CSN13975-5mg	400	99-18-3	295.29	C14H17NO6	≥98%	inquiry
Euparin	CSN13976-5mg	350	532-48-9	216.23	C13H12O3	≥98%	inquiry
Spathulenol	CSN13977-1mg	178	6750-60-3	220.35	C15H24O	≥98%	inquiry
Spathulenol	CSN13977-5mg	445	6750-60-3	220.35	C15H24O	≥98%	inquiry
3-Chloro-4-Hydroxypiperidin-2-One	CSN13979-1mg	201	174204-83-2	149.58	C5H8ClNO2	≥98%	inquiry
3-Chloro-4-Hydroxypiperidin-2-One	CSN13979-5mg	502	174204-83-2	149.58	C5H8ClNO2	≥98%	inquiry
Emodin-8-beta-D-Glucoside	CSN13980-5mg	440	23313-21-5	432.38	C21H20O10	≥98%	inquiry
Heraclenin	CSN13981-5mg	440	2880-49-1	286.28	C16H14O5	≥98%	inquiry
Sphondin	CSN13982-10mg	151	483-66-9	216.19	C12H8O4	≥98%	inquiry
Sphondin	CSN13982-25mg	257	483-66-9	216.19	C12H8O4	≥98%	inquiry
Sphondin	CSN13982-5mg	89	483-66-9	216.19	C12H8O4	≥98%	inquiry
(+)-Mellein	CSN13983-1mg	212	62623-84-1	178.19	C10H10O3	≥98%	inquiry
(+)-Mellein	CSN13983-5mg	529	62623-84-1	178.19	C10H10O3	≥98%	inquiry

Artemetin	CSN13984-5mg	440	479-90-3	388.37	C20H20O8	≥98%	inquiry
Deguelin	CSN13985-50mg	349	522-17-8	394.42	C23H22O6	≥99%	5-7 days
Ikarisoside A	CSN13986-1mg	328	55395-07-8	500.49	C26H28O10	≥98%	inquiry
Ikarisoside A	CSN13986-5mg	624	55395-07-8	500.49	C26H28O10	≥98%	inquiry
Methylophiopogonanone A	CSN13987-25mg	150	74805-92-8	342.34	C19H18O6	≥98%	inquiry
Methylophiopogonanone A	CSN13987-50mg	250	74805-92-8	342.34	C19H18O6	≥98%	inquiry
Methylophiopogonanone B	CSN13988-10mg	360	74805-91-7	328.36	C19H20O5	≥98%	inquiry
Methylophiopogonanone B	CSN13988-25mg	720	74805-91-7	328.36	C19H20O5	≥98%	inquiry
Methylophiopogonanone B	CSN13988-50mg	1150	74805-91-7	328.36	C19H20O5	≥98%	inquiry
(-)-Pinoresinol	CSN13989-1mg	201	81446-29-9	358.39	C20H22O6	≥98%	inquiry
(-)-Pinoresinol	CSN13989-5mg	502	81446-29-9	358.39	C20H22O6	≥98%	inquiry
Foliamenthoic Acid	CSN13990-1mg	201	26187-80-4	184.23	C10H16O3	≥98%	inquiry
Foliamenthoic Acid	CSN13990-5mg	502	26187-80-4	184.23	C10H16O3	≥98%	inquiry
(+)-Rhododendrol	CSN13991-1mg	201	59092-94-3	166.22	C10H14O2	≥98%	inquiry
(+)-Rhododendrol	CSN13991-5mg	502	59092-94-3	166.22	C10H14O2	≥98%	inquiry
Methyl Vanillate Glucoside	CSN13992-1mg	201	72500-11-9	344.31	C15H20O9	≥98%	inquiry
Methyl Vanillate Glucoside	CSN13992-5mg	502	72500-11-9	344.31	C15H20O9	≥98%	inquiry
Rhododendrol	CSN13993-100mg	220	501-96-2	166.22	C10H14O2	≥98%	inquiry
Rhododendrol	CSN13993-1g	880	501-96-2	166.22	C10H14O2	≥98%	inquiry
Rhododendrol	CSN13993-250mg	352	501-96-2	166.22	C10H14O2	≥98%	inquiry
trans-Methylisoeugenol	CSN13994-1g	480	6379-72-2	178.23	C11H14O2	≥98%	inquiry
trans-Methylisoeugenol	CSN13994-250mg	192	6379-72-2	178.23	C11H14O2	≥98%	inquiry
Ethyl p-Hydroxyphenyllactate	CSN13995-1mg	212	62517-34-4	210.23	C11H14O4	≥98%	inquiry
Ethyl p-Hydroxyphenyllactate	CSN13995-5mg	529	62517-34-4	210.23	C11H14O4	≥98%	inquiry
Methyl p-Hydroxyphenyllactate	CSN13996-1mg	212	51095-47-7	196.20	C10H12O4	≥98%	inquiry
Methyl p-Hydroxyphenyllactate	CSN13996-5mg	529	51095-47-7	196.20	C10H12O4	≥98%	inquiry
Phyllostine	CSN13997-1mg	201	27270-89-9	154.12	C7H6O4	≥98%	inquiry
Phyllostine	CSN13997-5mg	502	27270-89-9	154.12	C7H6O4	≥98%	inquiry
Xanthatin	CSN13998-5mg	440	26791-73-1	246.31	C15H18O3	≥98%	inquiry
Epiglobulol	CSN13999-1mg	212	88728-58-9	222.37	C15H26O	≥98%	inquiry
Epiglobulol	CSN13999-5mg	529	88728-58-9	222.37	C15H26O	≥98%	inquiry
22-Dehydroclerosterol	CSN14000-1mg	201	26315-07-1	410.67	C29H46O	≥98%	inquiry
22-Dehydroclerosterol	CSN14000-5mg	502	26315-07-1	410.67	C29H46O	≥98%	inquiry
Taraxerone	CSN14001-1mg	201	514-07-8	424.70	C30H48O	≥98%	inquiry
Taraxerone	CSN14001-5mg	502	514-07-8	424.70	C30H48O	≥98%	inquiry
Pellitorine	CSN14002-1mg	215	18836-52-7	223.35	C14H25NO	≥98%	inquiry

Pellitorine	CSN14002-5mg	537	18836-52-7	223.35	C14H25NO	≥98%	inquiry
Gynuramide II	CSN14003-1mg	215	295803-03-1	682.11	C42H83NO5	≥98%	inquiry
Gynuramide II	CSN14003-5mg	537	295803-03-1	682.11	C42H83NO5	≥98%	inquiry
Meranzin Hydrate	CSN14004-1mg	126	5875-49-0	278.30	C15H18O5	≥95%	inquiry
Meranzin Hydrate	CSN14004-2mg	226	5875-49-0	278.30	C15H18O5	≥95%	inquiry
Meranzin Hydrate	CSN14004-5mg	452	5875-49-0	278.30	C15H18O5	≥95%	inquiry
Isoginkgetin	CSN14005-10mg	154	548-19-6	566.51	C32H22O10	≥98%	inquiry
Isoginkgetin	CSN14005-5mg	96	548-19-6	566.51	C32H22O10	≥98%	inquiry
(-)-Maackiain	CSN14006-5mg	470	2035-15-6	284.26	C16H12O5	≥98%	inquiry
Octadecyl Caffeate	CSN14007-1mg	215	69573-60-0	432.64	C27H44O4	≥98%	inquiry
Octadecyl Caffeate	CSN14007-5mg	537	69573-60-0	432.64	C27H44O4	≥98%	inquiry
5-Glutinen-3-Ol	CSN14008-1mg	215	545-24-4	426.73	C30H50O	≥98%	inquiry
5-Glutinen-3-Ol	CSN14008-5mg	537	545-24-4	426.73	C30H50O	≥98%	inquiry
Canthin-6-One	CSN14009-10mg	1200	479-43-6	220.23	C14H8N2O	≥98%	inquiry
Evoxine	CSN14010-1mg	242	522-11-2	347.36	C18H21NO6	≥98%	inquiry
Evoxine	CSN14010-5mg	605	522-11-2	347.36	C18H21NO6	≥98%	inquiry
Phebalosin	CSN14011-1mg	242	6545-99-9	258.27	C15H14O4	≥98%	inquiry
Phebalosin	CSN14011-5mg	605	6545-99-9	258.27	C15H14O4	≥98%	inquiry
Meranzin	CSN14012-5mg	530	23971-42-8	260.29	C15H16O4	≥98%	inquiry
Wedelolactone	CSN14013-10mg	110	524-12-9	314.25	C16H10O7	≥98%	inquiry
Wedelolactone	CSN14013-5mg	70	524-12-9	314.25	C16H10O7	≥98%	inquiry
Hydrangenol	CSN14014-5mg	530	480-47-7	256.25	C15H12O4	≥98%	inquiry
(-)-Praeruptorin A	CSN14015-5mg	600	14017-71-1	386.40	C21H22O7	≥98%	inquiry
Samidin	CSN14016-1mg	255	477-33-8	386.40	C21H22O7	≥98%	inquiry
Samidin	CSN14016-5mg	637	477-33-8	386.40	C21H22O7	≥98%	inquiry
Oxypeucedanin Hydrate	CSN14017-1mg	242	133164-11-1	304.29	C16H16O6	≥98%	inquiry
Oxypeucedanin Hydrate	CSN14017-5mg	605	133164-11-1	304.29	C16H16O6	≥98%	inquiry
(-)-Heraclenol	CSN14018-1mg	255	139079-42-8	304.29	C16H16O6	≥98%	inquiry
(-)-Heraclenol	CSN14018-5mg	637	139079-42-8	304.29	C16H16O6	≥98%	inquiry
Erythrocentaurin	CSN14019-1mg	255	50276-98-7	176.17	C10H8O3	≥98%	inquiry
Erythrocentaurin	CSN14019-5mg	637	50276-98-7	176.17	C10H8O3	≥98%	inquiry
Osthol Hydrate	CSN14020-1mg	255	69219-24-5	262.30	C15H18O4	≥98%	inquiry
Osthol Hydrate	CSN14020-5mg	637	69219-24-5	262.30	C15H18O4	≥98%	inquiry
Baccatin VI	CSN14021-1mg	242	57672-79-4	714.76	C37H46O14	≥98%	inquiry
Baccatin VI	CSN14021-5mg	605	57672-79-4	714.76	C37H46O14	≥98%	inquiry
Chrysosplenetin	CSN14022-5mg	530	603-56-5	374.34	C19H18O8	≥98%	inquiry

(-)-Epiafzelechin	CSN14023-1mg	123	24808-04-6	274.27	C15H14O5	≥98%	inquiry
(-)-Epiafzelechin	CSN14023-5mg	307	24808-04-6	274.27	C15H14O5	≥98%	inquiry
3,7-O-Diacetylpinobanksin	CSN14024-1mg	242	103553-98-6	356.33	C19H16O7	≥98%	inquiry
3,7-O-Diacetylpinobanksin	CSN14024-5mg	605	103553-98-6	356.33	C19H16O7	≥98%	inquiry
Kumatakenin	CSN14025-1mg	242	3301-49-3	314.29	C17H14O6	≥98%	inquiry
Kumatakenin	CSN14025-5mg	605	3301-49-3	314.29	C17H14O6	≥98%	inquiry
Lariciresinol	CSN14026-10mg	952	27003-73-2	360.40	C20H24O6	≥98%	inquiry
Lariciresinol	CSN14026-1mg	224	27003-73-2	360.40	C20H24O6	≥98%	inquiry
Lariciresinol	CSN14026-5mg	560	27003-73-2	360.40	C20H24O6	≥98%	inquiry
Fargesin	CSN14027-5mg	530	68296-27-5	370.40	C21H22O6	≥98%	inquiry
Glyceryl Hexacosanoate	CSN14028-1mg	255	127098-14-0	470.77	C29H58O4	≥98%	inquiry
Glyceryl Hexacosanoate	CSN14028-5mg	637	127098-14-0	470.77	C29H58O4	≥98%	inquiry
2-C-Methyl-D-Erythritol	CSN14029-1mg	255	58698-37-6	136.15	C5H12O4	≥98%	inquiry
2-C-Methyl-D-Erythritol	CSN14029-5mg	637	58698-37-6	136.15	C5H12O4	≥98%	inquiry
Koaburaside Monomethyl Ether	CSN14030-1mg	242	41514-64-1	346.33	C15H22O9	≥98%	inquiry
Koaburaside Monomethyl Ether	CSN14030-5mg	605	41514-64-1	346.33	C15H22O9	≥98%	inquiry
cis-Methylisoeugenol	CSN14031-1mg	242	6380-24-1	178.23	C11H14O2	≥98%	inquiry
cis-Methylisoeugenol	CSN14031-5mg	605	6380-24-1	178.23	C11H14O2	≥98%	inquiry
Sitoindoside I	CSN14032-1mg	242	18749-71-8	815.26	C51H90O7	≥98%	inquiry
Sitoindoside I	CSN14032-5mg	605	18749-71-8	815.26	C51H90O7	≥98%	inquiry
Ergosta-7,22-Dien-3-One	CSN14033-5mg	530	32507-77-0	396.65	C28H44O	≥98%	inquiry
Soyasapogenol B	CSN14034-1mg	242	595-15-3	458.72	C30H50O3	≥98%	inquiry
Soyasapogenol B	CSN14034-5mg	605	595-15-3	458.72	C30H50O3	≥98%	inquiry
beta-Amyrone	CSN14035-1mg	242	638-97-1	424.70	C30H48O	≥98%	inquiry
beta-Amyrone	CSN14035-5mg	605	638-97-1	424.70	C30H48O	≥98%	inquiry
Vasicinol	CSN14037-1mg	270	5081-51-6	204.23	C11H12N2O2	≥98%	inquiry
Vasicinol	CSN14037-5mg	674	5081-51-6	204.23	C11H12N2O2	≥98%	inquiry
Deoxyvasicinone	CSN14038-1g	845	530-53-0	186.21	C11H10N2O	≥98%	inquiry
N-p-trans-Coumaroyltyramine	CSN14039-10mg	460	36417-86-4	283.32	C17H17NO3	≥98%	inquiry
N-p-trans-Coumaroyltyramine	CSN14039-5mg	300	36417-86-4	283.32	C17H17NO3	≥98%	inquiry
gamma-Fagarine	CSN14040-1mg	270	524-15-2	229.23	C13H11NO3	≥98%	inquiry
gamma-Fagarine	CSN14040-5mg	674	524-15-2	229.23	C13H11NO3	≥98%	inquiry
Methylisopelletierine	CSN14041-1mg	270	18747-42-7	155.24	C9H17NO	≥98%	inquiry
Methylisopelletierine	CSN14041-5mg	674	18747-42-7	155.24	C9H17NO	≥98%	inquiry
3-Phenyl-1-(pyrrol-1-Yl)propan-1-One	CSN14043-1mg	270	112448-69-8	199.25	C13H13NO	≥98%	inquiry
3-Phenyl-1-(pyrrol-1-Yl)propan-1-One	CSN14043-5mg	674	112448-69-8	199.25	C13H13NO	≥98%	inquiry

Cyclo(D-Leu-L-Pro)	CSN14044-1mg	284	36238-67-2	210.27	C11H18N2O2	≥98%	inquiry
Cyclo(D-Leu-L-Pro)	CSN14044-5mg	709	36238-67-2	210.27	C11H18N2O2	≥98%	inquiry
Citreorosein	CSN14045-1mg	270	481-73-2	286.24	C15H10O6	≥98%	inquiry
Citreorosein	CSN14045-5mg	674	481-73-2	286.24	C15H10O6	≥98%	inquiry
Lucidone	CSN14046-1mg	270	19956-53-7	256.25	C15H12O4	≥98%	inquiry
Lucidone	CSN14046-5mg	674	19956-53-7	256.25	C15H12O4	≥98%	inquiry
(-)-Praeruptorin B	CSN14047-1mg	270	4970-26-7	426.46	C24H26O7	≥98%	inquiry
(-)-Praeruptorin B	CSN14047-5mg	674	4970-26-7	426.46	C24H26O7	≥98%	inquiry
(+)-Pteryxin	CSN14048-1mg	270	13161-75-6	386.40	C21H22O7	≥98%	inquiry
(+)-Pteryxin	CSN14048-5mg	674	13161-75-6	386.40	C21H22O7	≥98%	inquiry
Ailanthone	CSN14049-10mg	153	981-15-7	376.40	C20H24O7	≥98%	inquiry
Ailanthone	CSN14049-1mg	50	981-15-7	376.40	C20H24O7	≥98%	inquiry
Ailanthone	CSN14049-5mg	85	981-15-7	376.40	C20H24O7	≥98%	inquiry
Communic Acid	CSN14050-1mg	270	2761-77-5	302.46	C20H30O2	≥98%	inquiry
Communic Acid	CSN14050-5mg	674	2761-77-5	302.46	C20H30O2	≥98%	inquiry
Pachypodol	CSN14051-1mg	270	33708-72-4	344.32	C18H16O7	≥98%	inquiry
Pachypodol	CSN14051-5mg	674	33708-72-4	344.32	C18H16O7	≥98%	inquiry
(+)-Afzelechin	CSN14052-1mg	270	2545-00-8	274.27	C15H14O5	≥98%	inquiry
(+)-Afzelechin	CSN14052-5mg	674	2545-00-8	274.27	C15H14O5	≥98%	inquiry
Jaceidin Triacetate	CSN14053-1mg	270	14397-69-4	486.42	C24H22O11	≥98%	inquiry
Jaceidin Triacetate	CSN14053-5mg	674	14397-69-4	486.42	C24H22O11	≥98%	inquiry
Wighteone	CSN14054-1mg	148	51225-30-0	338.35	C20H18O5	≥98%	inquiry
Wighteone	CSN14054-5mg	590	51225-30-0	338.35	C20H18O5	≥98%	inquiry
Velutin	CSN14055-1mg	270	25739-41-7	314.29	C17H14O6	≥98%	inquiry
Velutin	CSN14055-5mg	674	25739-41-7	314.29	C17H14O6	≥98%	inquiry
Tephrosin	CSN14056-1mg	270	76-80-2	410.42	C23H22O7	≥98%	inquiry
Tephrosin	CSN14056-5mg	674	76-80-2	410.42	C23H22O7	≥98%	inquiry
8-Prenylnaringenin	CSN14057-1mg	270	53846-50-7	340.37	C20H20O5	≥98%	inquiry
8-Prenylnaringenin	CSN14057-5mg	674	53846-50-7	340.37	C20H20O5	≥98%	inquiry
Isoxanthohumol	CSN14058-10mg	410	70872-29-6	354.40	C21H22O5	≥98%	inquiry
Gardenin B	CSN14059-1mg	284	2798-20-1	358.34	C19H18O7	≥98%	inquiry
Gardenin B	CSN14059-5mg	709	2798-20-1	358.34	C19H18O7	≥98%	inquiry
Nevadensin	CSN14060-1mg	284	10176-66-6	344.32	C18H16O7	≥98%	inquiry
Nevadensin	CSN14060-5mg	709	10176-66-6	344.32	C18H16O7	≥98%	inquiry
Isolariciresinol	CSN14061-10mg	1014	548-29-8	360.40	C20H24O6	≥98%	inquiry
Isolariciresinol	CSN14061-1mg	208	548-29-8	360.40	C20H24O6	≥98%	inquiry

Isolariciresinol	CSN14061-5mg	520	548-29-8	360.40	C20H24O6	≥98%	inquiry
Eupatoriochromene	CSN14062-1mg	270	19013-03-7	218.25	C13H14O3	≥98%	inquiry
Eupatoriochromene	CSN14062-5mg	674	19013-03-7	218.25	C13H14O3	≥98%	inquiry
Goniothalamin	CSN14065-1mg	270	17303-67-2	200.23	C13H12O2	≥98%	inquiry
Goniothalamin	CSN14065-5mg	674	17303-67-2	200.23	C13H12O2	≥98%	inquiry
Phloracetophenone 4'-O-Glucoside	CSN14066-1mg	270	5027-30-5	330.29	C14H18O9	≥98%	inquiry
Phloracetophenone 4'-O-Glucoside	CSN14066-5mg	674	5027-30-5	330.29	C14H18O9	≥98%	inquiry
Piceatannol 3'-O-Glucoside	CSN14067-1mg	61	94356-26-0	406.38	C20H22O9	≥98%	inquiry
Piceatannol 3'-O-Glucoside	CSN14067-5mg	153	94356-26-0	406.38	C20H22O9	≥98%	inquiry
beta-Hydroxypropiovanillone	CSN14069-1mg	270	2196-18-1	196.20	C10H12O4	≥98%	inquiry
beta-Hydroxypropiovanillone	CSN14069-5mg	674	2196-18-1	196.20	C10H12O4	≥98%	inquiry
3,4-Dimethoxycinnamyl Alcohol	CSN14070-5mg	590	40918-90-9	194.23	C11H14O3	≥98%	inquiry
alpha-Lapachone	CSN14071-1mg	270	4707-33-9	242.27	C15H14O3	≥98%	inquiry
alpha-Lapachone	CSN14071-5mg	674	4707-33-9	242.27	C15H14O3	≥98%	inquiry
Dehydro-alpha-Lapachone	CSN14072-100mg	125	15297-92-4	240.25	C15H12O3	≥98%	inquiry
Ilicic Acid	CSN14073-1mg	270	4586-68-9	252.35	C15H24O3	≥98%	inquiry
Ilicic Acid	CSN14073-5mg	674	4586-68-9	252.35	C15H24O3	≥98%	inquiry
beta-Costic Acid	CSN14074-5mg	590	3650-43-9	234.33	C15H22O2	≥98%	inquiry
Shyobunone	CSN14075-5mg	590	21698-44-2	220.35	C15H24O	≥98%	inquiry
Zederone	CSN14076-1mg	270	7727-79-9	246.30	C15H18O3	≥98%	inquiry
Zederone	CSN14076-5mg	674	7727-79-9	246.30	C15H18O3	≥98%	inquiry
Cerevisterol	CSN14077-1mg	270	516-37-0	430.67	C28H46O3	≥98%	inquiry
Cerevisterol	CSN14077-5mg	674	516-37-0	430.67	C28H46O3	≥98%	inquiry
Stigmasterol Glucoside	CSN14078-10mg	550	19716-26-8	574.83	C35H58O6	≥98%	inquiry
Stigmasterol Glucoside	CSN14078-5mg	360	19716-26-8	574.83	C35H58O6	≥98%	inquiry
Ophiopogonin D	CSN14079-10mg	480	945619-74-9	855.02	C44H70O16	≥98%	inquiry
Ophiopogonin D	CSN14079-25mg	960	945619-74-9	855.02	C44H70O16	≥98%	inquiry
Ophiopogonin D	CSN14079-5mg	290	945619-74-9	855.02	C44H70O16	≥98%	inquiry
Pseudoprotodioscin	CSN14080-10mg	89	102115-79-7	1031.18	C51H82O21	≥99%	5-7 days
Pseudoprotodioscin	CSN14080-25mg	179	102115-79-7	1031.18	C51H82O21	≥99%	5-7 days
Pseudoprotodioscin	CSN14080-50mg	299	102115-79-7	1031.18	C51H82O21	≥99%	5-7 days
Simiarenol	CSN14081-1mg	270	1615-94-7	426.72	C30H50O	≥98%	inquiry
Simiarenol	CSN14081-5mg	674	1615-94-7	426.72	C30H50O	≥98%	inquiry
alpha-Onocerol	CSN14082-1mg	270	511-01-3	442.72	C30H50O2	≥98%	inquiry
alpha-Onocerol	CSN14082-5mg	674	511-01-3	442.72	C30H50O2	≥98%	inquiry
Glutinone	CSN14083-1mg	270	508-09-8	424.70	C30H48O	≥98%	inquiry

Glutinone	CSN14083-5mg	674	508-09-8	424.70	C30H48O	≥98%	inquiry
24-Methylenecycloartanol Acetate	CSN14084-1mg	270	1259-94-5	482.78	C33H54O2	≥98%	inquiry
24-Methylenecycloartanol Acetate	CSN14084-5mg	674	1259-94-5	482.78	C33H54O2	≥98%	inquiry
Glutinol Acetate	CSN14085-1mg	284	6426-44-4	468.75	C32H52O2	≥98%	inquiry
Glutinol Acetate	CSN14085-5mg	709	6426-44-4	468.75	C32H52O2	≥98%	inquiry
Garcinone C	CSN14086-1mg	270	76996-27-5	414.45	C23H26O7	≥98%	inquiry
Garcinone C	CSN14086-5mg	674	76996-27-5	414.45	C23H26O7	≥98%	inquiry
Canadine	CSN14087-1mg	292	5096-57-1	339.39	C20H21NO4	≥98%	inquiry
Canadine	CSN14087-5mg	731	5096-57-1	339.39	C20H21NO4	≥98%	inquiry
1-Methoxyindole-3-Carboxylic Acid	CSN14088-1mg	292	91913-76-7	191.18	C10H9NO3	≥98%	inquiry
1-Methoxyindole-3-Carboxylic Acid	CSN14088-5mg	731	91913-76-7	191.18	C10H9NO3	≥98%	inquiry
1-Cinnamoylpyrrolidine	CSN14089-10mg	1250	52438-21-8	201.26	C13H15NO	≥98%	inquiry
1-Cinnamoylpyrrolidine	CSN14089-5mg	750	52438-21-8	201.26	C13H15NO	≥98%	inquiry
Piperlotine A	CSN14090-1mg	292	389572-70-7	231.30	C14H17NO2	≥98%	inquiry
Piperlotine A	CSN14090-5mg	731	389572-70-7	231.30	C14H17NO2	≥98%	inquiry
cis-N-Feruloyltyramine	CSN14091-1mg	292	80510-09-4	313.35	C18H19NO4	≥98%	inquiry
cis-N-Feruloyltyramine	CSN14091-5mg	731	80510-09-4	313.35	C18H19NO4	≥98%	inquiry
Soyacerebroside I	CSN14093-1mg	292	114297-20-0	714.02	C40H75NO9	≥98%	inquiry
Soyacerebroside I	CSN14093-5mg	731	114297-20-0	714.02	C40H75NO9	≥98%	inquiry
Soyacerebroside II	CSN14094-1mg	292	115074-93-6	714.02	C40H75NO9	≥98%	inquiry
Soyacerebroside II	CSN14094-5mg	731	115074-93-6	714.02	C40H75NO9	≥98%	inquiry
Pinocembrin Chalcone	CSN14095-1mg	308	4197-97-1	256.25	C15H12O4	≥98%	inquiry
Pinocembrin Chalcone	CSN14095-5mg	769	4197-97-1	256.25	C15H12O4	≥98%	inquiry
mMelin	CSN14096-5mg	640	15085-71-9	288.25	C15H12O6	≥98%	inquiry
Nodakenetin	CSN14097-1mg	292	495-32-9	246.26	C14H14O4	≥98%	inquiry
Nodakenetin	CSN14097-5mg	731	495-32-9	246.26	C14H14O4	≥98%	inquiry
Xanthoxyletin	CSN14098-1mg	292	84-99-1	258.27	C15H14O4	≥98%	inquiry
Xanthoxyletin	CSN14098-5mg	731	84-99-1	258.27	C15H14O4	≥98%	inquiry
Erythrocentauric Acid	CSN14099-1mg	308	90921-13-4	192.17	C10H8O4	≥98%	inquiry
Erythrocentauric Acid	CSN14099-5mg	769	90921-13-4	192.17	C10H8O4	≥98%	inquiry
15-Hydroxydehydroabietic Acid	CSN14100-1mg	292	54113-95-0	316.43	C20H28O3	≥98%	inquiry
15-Hydroxydehydroabietic Acid	CSN14100-5mg	731	54113-95-0	316.43	C20H28O3	≥98%	inquiry
14-Deoxy-11,12-	CSN14101-10mg	286	42895-58-9	332.43	C20H28O4	≥98%	inquiry
14-Deoxy-11,12-	CSN14101-1mg	61	42895-58-9	332.43	C20H28O4	≥98%	inquiry
14-Deoxy-11,12-	CSN14101-25mg	592	42895-58-9	332.43	C20H28O4	≥98%	inquiry
14-Deoxy-11,12-	CSN14101-5mg	194	42895-58-9	332.43	C20H28O4	≥98%	inquiry

Grandiflorenic Acid	CSN14102-1mg	292	22338-67-6	300.44	C20H28O2	≥98%	inquiry
Grandiflorenic Acid	CSN14102-5mg	731	22338-67-6	300.44	C20H28O2	≥98%	inquiry
Kaurenoic Acid	CSN14103-10mg	520	6730-83-2	302.45	C20H30O2	≥98%	5-7 days
Kaurenoic Acid	CSN14103-2mg	175	6730-83-2	302.45	C20H30O2	≥98%	5-7 days
Kaurenoic Acid	CSN14103-5mg	350	6730-83-2	302.45	C20H30O2	≥98%	5-7 days
Ponicidin	CSN14104-5mg	640	52617-37-5	362.42	C20H26O6	≥98%	inquiry
(-)-Phyllocladene	CSN14105-1mg	308	20070-61-5	272.47	C20H32	≥98%	inquiry
(-)-Phyllocladene	CSN14105-5mg	769	20070-61-5	272.47	C20H32	≥98%	inquiry
Pinobanksin	CSN14106-1mg	292	548-82-3	272.25	C15H12O5	≥98%	inquiry
Pinobanksin	CSN14106-5mg	731	548-82-3	272.25	C15H12O5	≥98%	inquiry
Chrysosplenol D	CSN14107-1mg	292	14965-20-9	360.32	C18H16O8	≥98%	inquiry
Chrysosplenol D	CSN14107-5mg	731	14965-20-9	360.32	C18H16O8	≥98%	inquiry
7-O-Methyleriodictyol	CSN14108-1mg	292	51857-11-5	302.28	C16H14O6	≥98%	inquiry
7-O-Methyleriodictyol	CSN14108-5mg	731	51857-11-5	302.28	C16H14O6	≥98%	inquiry
3,6-Dimethoxyapigenin	CSN14109-1mg	292	22697-65-0	330.29	C17H14O7	≥98%	inquiry
3,6-Dimethoxyapigenin	CSN14109-5mg	731	22697-65-0	330.29	C17H14O7	≥98%	inquiry
Sophoraflavanone G	CSN14110-1mg	292	97938-30-2	424.49	C25H28O6	≥98%	inquiry
Sophoraflavanone G	CSN14110-5mg	731	97938-30-2	424.49	C25H28O6	≥98%	inquiry
Ayanin	CSN14111-1mg	292	572-32-7	344.32	C18H16O7	≥98%	inquiry
Ayanin	CSN14111-5mg	731	572-32-7	344.32	C18H16O7	≥98%	inquiry
Epimedoside A	CSN14112-1mg	292	39012-04-9	662.64	C32H38O15	≥98%	inquiry
Epimedoside A	CSN14112-5mg	731	39012-04-9	662.64	C32H38O15	≥98%	inquiry
Kaempferol 5,7,4'-Trimethyl Ether	CSN14113-1mg	292	1098-92-6	328.32	C18H16O6	≥98%	inquiry
Kaempferol 5,7,4'-Trimethyl Ether	CSN14113-5mg	731	1098-92-6	328.32	C18H16O6	≥98%	inquiry
6-Demethoxytangeretin	CSN14114-10mg	780	6601-66-7	342.34	C19H18O6	≥98%	inquiry
6-Demethoxytangeretin	CSN14114-5mg	480	6601-66-7	342.34	C19H18O6	≥98%	inquiry
Liquiritin Apioside	CSN14115-100mg	749	74639-14-8	550.51	C26H30O13	≥98%	5-7 days
Liquiritin Apioside	CSN14115-25mg	279	74639-14-8	550.51	C26H30O13	≥98%	5-7 days
Liquiritin Apioside	CSN14115-50mg	449	74639-14-8	550.51	C26H30O13	≥98%	5-7 days
Ligustroside	CSN14116-5mg	590	35897-92-8	524.51	C25H32O12	≥98%	inquiry
Dihydroguaiaretic Acid	CSN14117-1mg	160	66322-34-7	330.42	C20H26O4	≥98%	inquiry
Dihydroguaiaretic Acid	CSN14117-5mg	640	66322-34-7	330.42	C20H26O4	≥98%	inquiry
Phyllanthin	CSN14118-1mg	292	10351-88-9	418.52	C24H34O6	≥98%	inquiry
Phyllanthin	CSN14118-5mg	731	10351-88-9	418.52	C24H34O6	≥98%	inquiry
Dehydrodiconiferyl Alcohol	CSN14119-1mg	292	4263-87-0	358.39	C20H22O6	≥98%	inquiry
Dehydrodiconiferyl Alcohol	CSN14119-5mg	731	4263-87-0	358.39	C20H22O6	≥98%	inquiry

Angeloylgomisin H	CSN14120-1mg	160	66056-22-2	500.59	C28H36O8	≥98%	inquiry
Angeloylgomisin H	CSN14120-5mg	640	66056-22-2	500.59	C28H36O8	≥98%	inquiry
Gomisin D	CSN14121-1mg	292	60546-10-3	530.56	C28H34O10	≥98%	inquiry
Gomisin D	CSN14121-5mg	731	60546-10-3	530.56	C28H34O10	≥98%	inquiry
n-Tritriacontan-16,18-Dione	CSN14122-1mg	308	24514-86-1	492.86	C33H64O2	≥98%	inquiry
n-Tritriacontan-16,18-Dione	CSN14122-5mg	769	24514-86-1	492.86	C33H64O2	≥98%	inquiry
Levistilide A	CSN14123-10mg	135	88182-33-6	380.48	C24H28O4	≥98%	inquiry
Levistilide A	CSN14123-5mg	90	88182-33-6	380.48	C24H28O4	≥98%	inquiry
Naginata Ketone	CSN14124-1mg	308	6138-88-1	164.20	C10H12O2	≥98%	inquiry
Naginata Ketone	CSN14124-5mg	769	6138-88-1	164.20	C10H12O2	≥98%	inquiry
8-Debenzoylpaeoniflorin	CSN14125-1mg	308	23532-11-8	376.36	C16H24O10	≥98%	inquiry
8-Debenzoylpaeoniflorin	CSN14125-5mg	769	23532-11-8	376.36	C16H24O10	≥98%	inquiry
Phlorin	CSN14126-1mg	292	28217-60-9	288.25	C12H16O8	≥98%	inquiry
Phlorin	CSN14126-5mg	731	28217-60-9	288.25	C12H16O8	≥98%	inquiry
3,8-Di-O-Methylellagic Acid	CSN14127-5mg	640	2239-88-5	330.25	C16H10O8	≥98%	inquiry
Phaseollidin	CSN14128-1mg	292	37831-70-2	324.38	C20H20O4	≥98%	inquiry
Phaseollidin	CSN14128-5mg	731	37831-70-2	324.38	C20H20O4	≥98%	inquiry
Altholactone	CSN14129-1mg	292	65408-91-5	232.23	C13H12O4	≥98%	inquiry
Altholactone	CSN14129-5mg	731	65408-91-5	232.23	C13H12O4	≥98%	inquiry
Phaseollin	CSN14130-1mg	292	13401-40-6	322.35	C20H18O4	≥98%	inquiry
Phaseollin	CSN14130-5mg	731	13401-40-6	322.35	C20H18O4	≥98%	inquiry
Icariside D2	CSN14131-1mg	308	38954-02-8	300.31	C14H20O7	≥98%	inquiry
Icariside D2	CSN14131-5mg	769	38954-02-8	300.31	C14H20O7	≥98%	inquiry
threo-Guaiacylglycerol	CSN14132-1mg	292	27391-16-8	214.22	C10H14O5	≥98%	inquiry
threo-Guaiacylglycerol	CSN14132-5mg	731	27391-16-8	214.22	C10H14O5	≥98%	inquiry
Eicosanyl Caffeate	CSN14133-1mg	308	28593-90-0	460.69	C29H48O4	≥98%	inquiry
Eicosanyl Caffeate	CSN14133-5mg	769	28593-90-0	460.69	C29H48O4	≥98%	inquiry
Ethyl B-D-Ribo-Hex-3-Ulopyranoside	CSN14134-1mg	308	104953-08-4	206.19	C8H14O6	≥98%	inquiry
Ethyl B-D-Ribo-Hex-3-Ulopyranoside	CSN14134-5mg	769	104953-08-4	206.19	C8H14O6	≥98%	inquiry
11(13)-Dehydroivaxillin	CSN14135-1mg	292	87441-73-4	264.32	C15H20O4	≥98%	inquiry
11(13)-Dehydroivaxillin	CSN14135-5mg	731	87441-73-4	264.32	C15H20O4	≥98%	inquiry
Cryptomeridiol	CSN14136-1mg	292	4666-84-6	240.39	C15H28O2	≥98%	inquiry
Cryptomeridiol	CSN14136-5mg	731	4666-84-6	240.39	C15H28O2	≥98%	inquiry
Curzerenone	CSN14137-1mg	292	20493-56-5	230.30	C15H18O2	≥98%	inquiry
Curzerenone	CSN14137-5mg	731	20493-56-5	230.30	C15H18O2	≥98%	inquiry
Ikshusterol	CSN14138-1mg	292	34427-61-7	430.71	C29H50O2	≥98%	inquiry

Ikshusterol	CSN14138-5mg	731	34427-61-7	430.71	C29H50O2	≥98%	inquiry
7-Oxo-beta-Sitosterol	CSN14139-1mg	292	2034-74-4	428.70	C29H48O2	≥98%	inquiry
7-Oxo-beta-Sitosterol	CSN14139-5mg	731	2034-74-4	428.70	C29H48O2	≥98%	inquiry
Pseudotaraxasterol	CSN14140-1mg	292	464-98-2	426.73	C30H50O	≥98%	inquiry
Pseudotaraxasterol	CSN14140-5mg	731	464-98-2	426.73	C30H50O	≥98%	inquiry
Arjunolic Acid	CSN14141-1mg	292	465-00-9	488.70	C30H48O5	≥98%	inquiry
Arjunolic Acid	CSN14141-5mg	731	465-00-9	488.70	C30H48O5	≥98%	inquiry
Rehmannic Acid	CSN14142-1mg	292	467-81-2	552.78	C35H52O5	≥98%	inquiry
Rehmannic Acid	CSN14142-5mg	731	467-81-2	552.78	C35H52O5	≥98%	inquiry
Oleanonic Acid	CSN14143-50mg	51	17990-42-0	454.68	C30H46O3	≥98%	inquiry
Rutundic Acid	CSN14144-5mg	640	20137-37-5	488.70	C30H48O5	≥98%	inquiry
Lupeol Palmitate	CSN14145-1mg	308	32214-80-5	665.13	C46H80O2	≥98%	inquiry
Lupeol Palmitate	CSN14145-5mg	769	32214-80-5	665.13	C46H80O2	≥98%	inquiry
Picralinal	CSN14146-1mg	333	20045-06-1	366.41	C21H22N2O4	≥98%	inquiry
Picralinal	CSN14146-5mg	833	20045-06-1	366.41	C21H22N2O4	≥98%	inquiry
Liriodenine	CSN14147-1mg	333	475-75-2	275.26	C17H9NO3	≥98%	inquiry
Liriodenine	CSN14147-5mg	833	475-75-2	275.26	C17H9NO3	≥98%	inquiry
Stephanine	CSN14148-1mg	333	517-63-5	309.37	C19H19NO3	≥98%	inquiry
Stephanine	CSN14148-5mg	833	517-63-5	309.37	C19H19NO3	≥98%	inquiry
Crebanine	CSN14149-5mg	730	25127-29-1	339.39	C20H21NO4	≥98%	inquiry
Asperglaucide	CSN14150-1mg	333	56121-42-7	444.52	C27H28N2O4	≥98%	inquiry
Asperglaucide	CSN14150-5mg	833	56121-42-7	444.52	C27H28N2O4	≥98%	inquiry
Isorauhimbine	CSN14151-1mg	333	483-09-0	354.44	C21H26N2O3	≥98%	inquiry
Isorauhimbine	CSN14151-5mg	833	483-09-0	354.44	C21H26N2O3	≥98%	inquiry
1-Hydroxyrutaecarpine	CSN14152-1mg	333	53600-24-1	303.31	C18H13N3O2	≥98%	inquiry
1-Hydroxyrutaecarpine	CSN14152-5mg	833	53600-24-1	303.31	C18H13N3O2	≥98%	inquiry
Serpentinine	CSN14153-1mg	333	36519-42-3	685.83	C42H45N4O5+	≥98%	inquiry
Serpentinine	CSN14153-5mg	833	36519-42-3	685.83	C42H45N4O5+	≥98%	inquiry
Dehydrocrenatidine	CSN14154-1mg	333	65236-62-6	254.28	C15H14N2O2	≥98%	inquiry
Dehydrocrenatidine	CSN14154-5mg	833	65236-62-6	254.28	C15H14N2O2	≥98%	inquiry
beta-Yohimbine	CSN14155-1mg	333	549-84-8	354.44	C21H26N2O3	≥98%	inquiry
beta-Yohimbine	CSN14155-5mg	833	549-84-8	354.44	C21H26N2O3	≥98%	inquiry
Pseudopalmatine	CSN14156-1mg	333	19716-66-6	352.40	C21H22NO4+	≥98%	inquiry
Pseudopalmatine	CSN14156-5mg	833	19716-66-6	352.40	C21H22NO4+	≥98%	inquiry
Perakine	CSN14157-5mg	730	4382-56-3	350.41	C21H22N2O3	≥98%	inquiry
N-trans-Feruloyl-3-Methoxytyramine	CSN14158-1mg	333	78510-19-7	343.37	C19H21NO5	≥98%	inquiry

N-trans-Feruloyl-3-Methoxytyramine	CSN14158-5mg	833	78510-19-7	343.37	C19H21NO5	≥98%	inquiry
Strictosamide	CSN14159-1mg	333	23141-25-5	498.53	C26H30N2O8	≥98%	inquiry
Strictosamide	CSN14159-5mg	833	23141-25-5	498.53	C26H30N2O8	≥98%	inquiry
Tombozine	CSN14160-1mg	333	604-99-9	294.39	C19H22N2O	≥98%	inquiry
Tombozine	CSN14160-5mg	833	604-99-9	294.39	C19H22N2O	≥98%	inquiry
Ervamycine	CSN14161-1mg	333	27773-39-3	366.45	C22H26N2O3	≥98%	inquiry
Ervamycine	CSN14161-5mg	833	27773-39-3	366.45	C22H26N2O3	≥98%	inquiry
7-Isopentenyloxy-gamma-Fagarine	CSN14162-1mg	333	23417-92-7	313.35	C18H19NO4	≥98%	inquiry
7-Isopentenyloxy-gamma-Fagarine	CSN14162-5mg	833	23417-92-7	313.35	C18H19NO4	≥98%	inquiry
Lauroscholtzine	CSN14163-1mg	333	2169-44-0	341.40	C20H23NO4	≥98%	inquiry
Lauroscholtzine	CSN14163-5mg	833	2169-44-0	341.40	C20H23NO4	≥98%	inquiry
Aristolactam BII	CSN14164-1mg	333	53948-09-7	279.30	C17H13NO3	≥98%	inquiry
Aristolactam BII	CSN14164-5mg	833	53948-09-7	279.30	C17H13NO3	≥98%	inquiry
Calyxamine B	CSN14165-1mg	333	150710-72-8	195.30	C12H21NO	≥98%	inquiry
Calyxamine B	CSN14165-5mg	833	150710-72-8	195.30	C12H21NO	≥98%	inquiry
Reticuline	CSN14166-5mg	730	485-19-8	329.39	C19H23NO4	≥98%	inquiry
Erysotrine	CSN14167-1mg	333	27740-43-8	313.39	C19H23NO3	≥98%	inquiry
Erysotrine	CSN14167-5mg	833	27740-43-8	313.39	C19H23NO3	≥98%	inquiry
8-Acetonyldihydrosanguinarine	CSN14168-1mg	333	37687-34-6	389.41	C23H19NO5	≥98%	inquiry
8-Acetonyldihydrosanguinarine	CSN14168-5mg	833	37687-34-6	389.41	C23H19NO5	≥98%	inquiry
Decarine	CSN14169-1mg	333	54354-62-0	319.31	C19H13NO4	≥98%	inquiry
Decarine	CSN14169-5mg	833	54354-62-0	319.31	C19H13NO4	≥98%	inquiry
Isotetrandrine N-2'-Oxide	CSN14170-1mg	333	70191-83-2	638.75	C38H42N2O7	≥98%	inquiry
Isotetrandrine N-2'-Oxide	CSN14170-5mg	833	70191-83-2	638.75	C38H42N2O7	≥98%	inquiry
Sarpagine	CSN14171-1mg	333	482-68-8	310.39	C19H22N2O2	≥98%	inquiry
Sarpagine	CSN14171-5mg	833	482-68-8	310.39	C19H22N2O2	≥98%	inquiry
Lochnerine	CSN14172-1mg	333	522-47-4	324.42	C20H24N2O2	≥98%	inquiry
Lochnerine	CSN14172-5mg	833	522-47-4	324.42	C20H24N2O2	≥98%	inquiry
Dihydrochelerythrine	CSN14173-10mg	230	6880-91-7	349.38	C21H19NO4	≥98%	inquiry
Dihydrochelerythrine	CSN14173-1mg	85	6880-91-7	349.38	C21H19NO4	≥98%	inquiry
Dihydrochelerythrine	CSN14173-5mg	144	6880-91-7	349.38	C21H19NO4	≥98%	inquiry
Vellosimine	CSN14174-1mg	333	6874-98-2	292.37	C19H20N2O	≥98%	inquiry
Vellosimine	CSN14174-5mg	833	6874-98-2	292.37	C19H20N2O	≥98%	inquiry
Cassyfiline	CSN14175-1mg	333	4030-51-7	341.36	C19H19NO5	≥98%	inquiry
Cassyfiline	CSN14175-5mg	833	4030-51-7	341.36	C19H19NO5	≥98%	inquiry
Enniatin B	CSN14176-1mg	333	917-13-5	639.82	C33H57N3O9	≥98%	inquiry

Enniatin B	CSN14176-5mg	833	917-13-5	639.82	C33H57N3O9	≥98%	inquiry
Aporheine	CSN14177-1mg	333	2030-53-7	279.34	C18H17NO2	≥98%	inquiry
Aporheine	CSN14177-5mg	833	2030-53-7	279.34	C18H17NO2	≥98%	inquiry
Obtucarbamate A	CSN14178-250mg	125	6935-99-5	238.24	C11H14N2O4	≥98%	inquiry
Caulilexin C	CSN14179-1mg	333	30536-48-2	186.21	C11H10N2O	≥98%	inquiry
Caulilexin C	CSN14179-5mg	833	30536-48-2	186.21	C11H10N2O	≥98%	inquiry
1-Cinnamoylpyrrole	CSN14180-1mg	351	252248-89-8	197.23	C13H11NO	≥98%	inquiry
1-Cinnamoylpyrrole	CSN14180-5mg	877	252248-89-8	197.23	C13H11NO	≥98%	inquiry
3'-Demethoxypiplartine	CSN14181-1mg	333	130263-10-4	287.31	C16H17NO4	≥98%	inquiry
3'-Demethoxypiplartine	CSN14181-5mg	833	130263-10-4	287.31	C16H17NO4	≥98%	inquiry
1-(3,4-Dimethoxycinnamoyl)piperidine	CSN14182-1mg	333	128261-84-7	275.34	C16H21NO3	≥98%	inquiry
1-(3,4-Dimethoxycinnamoyl)piperidine	CSN14182-5mg	833	128261-84-7	275.34	C16H21NO3	≥98%	inquiry
N-Nornuciferine	CSN14183-10mg	306	4846-19-9	281.35	C18H19NO2	≥98%	inquiry
N-Nornuciferine	CSN14183-1mg	105	4846-19-9	281.35	C18H19NO2	≥98%	inquiry
N-Nornuciferine	CSN14183-5mg	179	4846-19-9	281.35	C18H19NO2	≥98%	inquiry
Piperlotine C	CSN14184-1mg	333	886989-88-4	291.35	C16H21NO4	≥98%	inquiry
Piperlotine C	CSN14184-5mg	833	886989-88-4	291.35	C16H21NO4	≥98%	inquiry
N-Methylflindersine	CSN14185-1mg	333	50333-13-6	241.29	C15H15NO2	≥98%	inquiry
N-Methylflindersine	CSN14185-5mg	833	50333-13-6	241.29	C15H15NO2	≥98%	inquiry
Piperlotine D	CSN14186-1mg	333	958296-13-4	291.34	C16H21NO4	≥98%	inquiry
Piperlotine D	CSN14186-5mg	833	958296-13-4	291.34	C16H21NO4	≥98%	inquiry
Napellonine	CSN14187-5mg	730	509-24-0	357.49	C22H31NO3	≥98%	inquiry
Quinamine	CSN14188-1mg	333	464-85-7	312.41	C19H24N2O2	≥98%	inquiry
Quinamine	CSN14188-5mg	833	464-85-7	312.41	C19H24N2O2	≥98%	inquiry
1-Methyl-2-Undecylquinolin-4(1H)-One	CSN14189-1mg	333	59443-02-6	313.49	C21H31NO	≥98%	inquiry
1-Methyl-2-Undecylquinolin-4(1H)-One	CSN14189-5mg	833	59443-02-6	313.49	C21H31NO	≥98%	inquiry
Dihydroevocarpine	CSN14190-10mg	650	15266-35-0	341.53	C23H35NO	≥98%	inquiry
Dihydroevocarpine	CSN14190-5mg	390	15266-35-0	341.53	C23H35NO	≥98%	inquiry
Robustine	CSN14191-5mg	730	2255-50-7	215.20	C12H9NO3	≥98%	inquiry
Preskimmianine	CSN14192-1mg	351	38695-41-9	303.36	C17H21NO4	≥98%	inquiry
Preskimmianine	CSN14192-5mg	877	38695-41-9	303.36	C17H21NO4	≥98%	inquiry
Isodictamnine	CSN14193-1mg	351	484-74-2	199.21	C12H9NO2	≥98%	inquiry
Isodictamnine	CSN14193-5mg	877	484-74-2	199.21	C12H9NO2	≥98%	inquiry
Vomicine	CSN14194-1mg	333	125-15-5	380.44	C22H24N2O4	≥98%	inquiry
Vomicine	CSN14194-5mg	833	125-15-5	380.44	C22H24N2O4	≥98%	inquiry
O-Nornuciferine	CSN14196-1mg	351	3153-55-7	281.36	C18H19NO2	≥98%	inquiry

O-Nornuciferine	CSN14196-5mg	877	3153-55-7	281.36	C18H19NO2	≥98%	inquiry
Asimilobine	CSN14197-1mg	351	6871-21-2	267.32	C17H17NO2	≥98%	inquiry
Asimilobine	CSN14197-5mg	877	6871-21-2	267.32	C17H17NO2	≥98%	inquiry
Norarmepavine	CSN14198-1mg	351	3195-01-5	299.36	C18H21NO3	≥98%	inquiry
Norarmepavine	CSN14198-5mg	877	3195-01-5	299.36	C18H21NO3	≥98%	inquiry
N-Methylcoclaurine	CSN14199-1mg	351	5096-70-8	299.36	C18H21NO3	≥98%	inquiry
N-Methylcoclaurine	CSN14199-5mg	877	5096-70-8	299.36	C18H21NO3	≥98%	inquiry
Macamide B	CSN14200-10mg	150	74058-71-2	345.56	C23H39NO	≥98%	inquiry
Macamide B	CSN14200-1mg	57	74058-71-2	345.56	C23H39NO	≥98%	inquiry
Macamide B	CSN14200-5mg	96	74058-71-2	345.56	C23H39NO	≥98%	inquiry
1-Hydroxy-2-Methylanthraquinone	CSN14201-1mg	333	6268-09-3	238.24	C15H10O3	≥98%	inquiry
1-Hydroxy-2-Methylanthraquinone	CSN14201-5mg	833	6268-09-3	238.24	C15H10O3	≥98%	inquiry
Momor-Cerebroside I	CSN14202-1mg	333	606125-07-9	844.25	C48H93NO10	≥98%	inquiry
Momor-Cerebroside I	CSN14202-5mg	833	606125-07-9	844.25	C48H93NO10	≥98%	inquiry
Cerebroside B	CSN14203-1mg	333	88642-46-0	728.05	C41H77NO9	≥98%	inquiry
Cerebroside B	CSN14203-5mg	833	88642-46-0	728.05	C41H77NO9	≥98%	inquiry
Trilobatin	CSN14204-1mg	333	4192-90-9	436.41	C21H24O10	≥98%	inquiry
Trilobatin	CSN14204-5mg	833	4192-90-9	436.41	C21H24O10	≥98%	inquiry
Isobavachromene	CSN14205-1mg	333	56083-03-5	322.35	C20H18O4	≥98%	inquiry
Isobavachromene	CSN14205-5mg	833	56083-03-5	322.35	C20H18O4	≥98%	inquiry
Dorsmanin A	CSN14206-1mg	333	162229-27-8	324.37	C20H20O4	≥98%	inquiry
Dorsmanin A	CSN14206-5mg	833	162229-27-8	324.37	C20H20O4	≥98%	inquiry
Asebotin	CSN14207-1mg	351	11075-15-3	450.44	C22H26O10	≥98%	inquiry
Asebotin	CSN14207-5mg	877	11075-15-3	450.44	C22H26O10	≥98%	inquiry
Murrangatin	CSN14208-1mg	333	37126-91-3	276.28	C15H16O5	≥98%	inquiry
Murrangatin	CSN14208-5mg	833	37126-91-3	276.28	C15H16O5	≥98%	inquiry
Coumurrayin	CSN14209-1mg	333	17245-25-9	274.32	C16H18O4	≥98%	inquiry
Coumurrayin	CSN14209-5mg	833	17245-25-9	274.32	C16H18O4	≥98%	inquiry
Minumicrolin	CSN14210-1mg	333	88546-96-7	276.28	C15H16O5	≥98%	inquiry
Minumicrolin	CSN14210-5mg	833	88546-96-7	276.28	C15H16O5	≥98%	inquiry
Murraxocin	CSN14211-1mg	333	88478-44-8	304.34	C17H20O5	≥98%	inquiry
Murraxocin	CSN14211-5mg	833	88478-44-8	304.34	C17H20O5	≥98%	inquiry
Murrangatin Diacetate	CSN14212-1mg	333	51650-59-0	360.36	C19H20O7	≥98%	inquiry
Murrangatin Diacetate	CSN14212-5mg	833	51650-59-0	360.36	C19H20O7	≥98%	inquiry
Hainanmurpanin	CSN14213-1mg	333	95360-22-8	318.33	C17H18O6	≥98%	inquiry
Hainanmurpanin	CSN14213-5mg	833	95360-22-8	318.33	C17H18O6	≥98%	inquiry

Heraclenol 3'-O-beta-D-Glucopyranoside	CSN14214-1mg	333	32207-10-6	466.44	C22H26O11	≥98%	inquiry
Heraclenol 3'-O-beta-D-Glucopyranoside	CSN14214-5mg	833	32207-10-6	466.44	C22H26O11	≥98%	inquiry
Tomentin	CSN14215-1mg	333	28449-62-9	222.19	C11H10O5	≥98%	inquiry
Tomentin	CSN14215-5mg	833	28449-62-9	222.19	C11H10O5	≥98%	inquiry
Calycanthoside	CSN14216-1mg	333	483-91-0	384.33	C17H20O10	≥98%	inquiry
Calycanthoside	CSN14216-5mg	833	483-91-0	384.33	C17H20O10	≥98%	inquiry
Isomeranzin	CSN14217-1mg	333	1088-17-1	260.29	C15H16O4	≥98%	inquiry
Isomeranzin	CSN14217-5mg	833	1088-17-1	260.29	C15H16O4	≥98%	inquiry
Auraptenol	CSN14218-1mg	333	1221-43-8	260.29	C15H16O4	≥98%	inquiry
Auraptenol	CSN14218-5mg	833	1221-43-8	260.29	C15H16O4	≥98%	inquiry
Rutaretin	CSN14219-1mg	333	13895-92-6	262.26	C14H14O5	≥98%	inquiry
Rutaretin	CSN14219-5mg	833	13895-92-6	262.26	C14H14O5	≥98%	inquiry
Demethylsuberosin	CSN14220-1mg	351	21422-04-8	230.26	C14H14O3	≥98%	inquiry
Demethylsuberosin	CSN14220-5mg	877	21422-04-8	230.26	C14H14O3	≥98%	inquiry
Selinidin	CSN14221-1mg	333	19427-82-8	328.36	C19H20O5	≥98%	inquiry
Selinidin	CSN14221-5mg	833	19427-82-8	328.36	C19H20O5	≥98%	inquiry
Khellactone	CSN14222-5mg	730	24144-61-4	262.26	C14H14O5	≥98%	inquiry
Peucedanol	CSN14223-5mg	730	20516-23-8	264.27	C14H16O5	≥98%	inquiry
Hyuganin D	CSN14224-1mg	351	77331-76-1	374.38	C20H22O7	≥98%	inquiry
Hyuganin D	CSN14224-5mg	877	77331-76-1	374.38	C20H22O7	≥98%	inquiry
Neoglycyrol	CSN14225-5mg	180	23013-84-5	366.36	C21H18O6	≥98%	5-7 days
Glycyrin	CSN14226-1mg	351	66056-18-6	382.41	C22H22O6	≥98%	inquiry
Glycyrin	CSN14226-5mg	877	66056-18-6	382.41	C22H22O6	≥98%	inquiry
Glycycoumarin	CSN14227-1mg	333	94805-82-0	368.38	C21H20O6	≥98%	inquiry
Glycycoumarin	CSN14227-5mg	833	94805-82-0	368.38	C21H20O6	≥98%	inquiry
Apterin	CSN14228-1mg	351	53947-89-0	424.40	C20H24O10	≥98%	inquiry
Apterin	CSN14228-5mg	877	53947-89-0	424.40	C20H24O10	≥98%	inquiry
trans-Khellactone	CSN14229-1mg	351	23458-04-0	262.26	C14H14O5	≥98%	inquiry
trans-Khellactone	CSN14229-5mg	877	23458-04-0	262.26	C14H14O5	≥98%	inquiry
trans-Methylkhellactone	CSN14230-1mg	351	23733-92-8	276.29	C15H16O5	≥98%	inquiry
trans-Methylkhellactone	CSN14230-5mg	877	23733-92-8	276.29	C15H16O5	≥98%	inquiry
cis-Methylkhellactone	CSN14231-1mg	351	20107-13-5	276.29	C15H16O5	≥98%	inquiry
cis-Methylkhellactone	CSN14231-5mg	877	20107-13-5	276.29	C15H16O5	≥98%	inquiry
Isocupressic Acid	CSN14232-1mg	333	1909-91-7	320.47	C20H32O3	≥98%	inquiry
Isocupressic Acid	CSN14232-5mg	833	1909-91-7	320.47	C20H32O3	≥98%	inquiry
Pinusolidic Acid	CSN14233-1mg	333	40433-82-7	332.43	C20H28O4	≥98%	inquiry

Pinusolidic Acid	CSN14233-5mg	833	40433-82-7	332.43	C20H28O4	≥98%	inquiry
Przewalskin	CSN14234-1mg	333	119400-87-2	272.38	C18H24O2	≥98%	inquiry
Przewalskin	CSN14234-5mg	833	119400-87-2	272.38	C18H24O2	≥98%	inquiry
Coronarin E	CSN14235-10mg	1550	117591-81-8	284.44	C20H28O	≥98%	inquiry
Coronarin E	CSN14235-5mg	950	117591-81-8	284.44	C20H28O	≥98%	inquiry
Imbricatolic Acid	CSN14236-1mg	351	6832-60-6	322.48	C20H34O3	≥98%	inquiry
Imbricatolic Acid	CSN14236-5mg	877	6832-60-6	322.48	C20H34O3	≥98%	inquiry
Villosin	CSN14237-1mg	333	160598-92-5	300.44	C20H28O2	≥98%	inquiry
Villosin	CSN14237-5mg	833	160598-92-5	300.44	C20H28O2	≥98%	inquiry
Coronarin D	CSN14238-5mg	730	119188-37-3	318.45	C20H30O3	≥98%	inquiry
Pinusolide	CSN14239-5mg	730	31685-80-0	346.46	C21H30O4	≥98%	inquiry
Agatholal	CSN14240-1mg	333	3650-31-5	304.47	C20H32O2	≥98%	inquiry
Agatholal	CSN14240-5mg	833	3650-31-5	304.47	C20H32O2	≥98%	inquiry
15-Hydroxy-7-Oxodehydroabietic Acid	CSN14241-1mg	351	95416-25-4	330.42	C20H26O4	≥98%	inquiry
15-Hydroxy-7-Oxodehydroabietic Acid	CSN14241-5mg	877	95416-25-4	330.42	C20H26O4	≥98%	inquiry
Paniculoside II	CSN14242-1mg	333	60129-64-8	496.59	C26H40O9	≥98%	inquiry
Paniculoside II	CSN14242-5mg	833	60129-64-8	496.59	C26H40O9	≥98%	inquiry
Totaradiol	CSN14243-1mg	333	3772-56-3	302.45	C20H30O2	≥98%	inquiry
Totaradiol	CSN14243-5mg	833	3772-56-3	302.45	C20H30O2	≥98%	inquiry
Andrographiside	CSN14244-1mg	333	82209-76-5	512.59	C26H40O10	≥98%	inquiry
Andrographiside	CSN14244-5mg	833	82209-76-5	512.59	C26H40O10	≥98%	inquiry
13-Epimanool	CSN14245-1mg	333	1438-62-6	290.48	C20H34O	≥98%	inquiry
13-Epimanool	CSN14245-5mg	833	1438-62-6	290.48	C20H34O	≥98%	inquiry
Nagilactone C	CSN14246-1mg	333	24338-53-2	362.37	C19H22O7	≥98%	inquiry
Nagilactone C	CSN14246-5mg	833	24338-53-2	362.37	C19H22O7	≥98%	inquiry
4beta-Carboxy-19-Nortotarol	CSN14247-1mg	333	55102-39-1	316.43	C20H28O3	≥98%	inquiry
4beta-Carboxy-19-Nortotarol	CSN14247-5mg	833	55102-39-1	316.43	C20H28O3	≥98%	inquiry
Euphorbia Factor L3	CSN14248-10mg	194	218916-52-0	522.63	C31H38O7	≥98%	inquiry
Euphorbia Factor L3	CSN14248-5mg	122	218916-52-0	522.63	C31H38O7	≥98%	inquiry
ent-11α-Hydroxy-15-Oxokaur-16-En-19-	CSN14249-5mg	730	57719-81-0	332.44	C20H28O4	≥98%	inquiry
Paniculoside III	CSN14250-1mg	351	60129-65-9	494.57	C26H38O9	≥98%	inquiry
Paniculoside III	CSN14250-5mg	877	60129-65-9	494.57	C26H38O9	≥98%	inquiry
Enmein	CSN14251-1mg	333	3776-39-4	362.42	C20H26O6	≥98%	inquiry
Enmein	CSN14251-5mg	833	3776-39-4	362.42	C20H26O6	≥98%	inquiry
7-O-Methylrosmanol	CSN14252-5mg	730	113085-62-4	360.45	C21H28O5	≥98%	inquiry
(-)-Isodocarpin	CSN14253-1mg	351	10391-08-9	346.42	C20H26O5	≥98%	inquiry

(-)-Isodocarpin	CSN14253-5mg	877	10391-08-9	346.42	C20H26O5	≥98%	inquiry
12-O-Methylcarnosic Acid	CSN14254-1mg	351	62201-71-2	346.47	C21H30O4	≥98%	inquiry
12-O-Methylcarnosic Acid	CSN14254-5mg	877	62201-71-2	346.47	C21H30O4	≥98%	inquiry
Lasiodin	CSN14255-1mg	333	28957-08-6	406.47	C22H30O7	≥98%	inquiry
Lasiodin	CSN14255-5mg	833	28957-08-6	406.47	C22H30O7	≥98%	inquiry
Taxinine M	CSN14256-1mg	351	135730-55-1	686.70	C35H42O14	≥98%	inquiry
Taxinine M	CSN14256-5mg	877	135730-55-1	686.70	C35H42O14	≥98%	inquiry
7-Epi 10-Desacetyl Paclitaxel	CSN14257-100mg	300	78454-17-8	811.87	C45H49NO13	≥98%	inquiry
7-Epi 10-Desacetyl Paclitaxel	CSN14257-10mg	50	78454-17-8	811.87	C45H49NO13	≥98%	inquiry
7-Epi 10-Desacetyl Paclitaxel	CSN14257-25mg	100	78454-17-8	811.87	C45H49NO13	≥98%	inquiry
7-Epi 10-Desacetyl Paclitaxel	CSN14257-50mg	175	78454-17-8	811.87	C45H49NO13	≥98%	inquiry
7-Epi 10-Desacetyl Paclitaxel	CSN14257-5mg	30	78454-17-8	811.87	C45H49NO13	≥98%	inquiry
Taxinine	CSN14258-1mg	351	3835-52-7	606.70	C35H42O9	≥98%	inquiry
Taxinine	CSN14258-5mg	877	3835-52-7	606.70	C35H42O9	≥98%	inquiry
Mearnsitrin	CSN14259-1mg	333	30484-88-9	478.40	C22H22O12	≥98%	inquiry
Mearnsitrin	CSN14259-5mg	833	30484-88-9	478.40	C22H22O12	≥98%	inquiry
Alpinumisoflavone	CSN14260-1mg	333	34086-50-5	336.34	C20H16O5	≥98%	inquiry
Alpinumisoflavone	CSN14260-5mg	833	34086-50-5	336.34	C20H16O5	≥98%	inquiry
Putraflavone	CSN14261-1mg	333	23624-21-7	566.51	C32H22O10	≥98%	inquiry
Putraflavone	CSN14261-5mg	833	23624-21-7	566.51	C32H22O10	≥98%	inquiry
Prudomestin	CSN14262-1mg	333	3443-28-5	330.29	C17H14O7	≥98%	inquiry
Prudomestin	CSN14262-5mg	833	3443-28-5	330.29	C17H14O7	≥98%	inquiry
Artemetin Acetate	CSN14263-1mg	333	95135-98-1	430.40	C22H22O9	≥98%	inquiry
Artemetin Acetate	CSN14263-5mg	833	95135-98-1	430.40	C22H22O9	≥98%	inquiry
Viscidulin III	CSN14264-1mg	333	92519-91-0	346.29	C17H14O8	≥98%	inquiry
Viscidulin III	CSN14264-5mg	833	92519-91-0	346.29	C17H14O8	≥98%	inquiry
Phellamurin	CSN14265-1mg	333	52589-11-4	518.51	C26H30O11	≥98%	inquiry
Phellamurin	CSN14265-5mg	833	52589-11-4	518.51	C26H30O11	≥98%	inquiry
Isothymusin	CSN14266-1mg	333	98755-25-0	330.29	C17H14O7	≥98%	inquiry
Isothymusin	CSN14266-5mg	833	98755-25-0	330.29	C17H14O7	≥98%	inquiry
4'-Hydroxywogonin	CSN14267-1mg	333	57096-02-3	300.27	C16H12O6	≥98%	inquiry
4'-Hydroxywogonin	CSN14267-5mg	833	57096-02-3	300.27	C16H12O6	≥98%	inquiry
Penduletin	CSN14268-1mg	333	569-80-2	344.32	C18H16O7	≥98%	inquiry
Penduletin	CSN14268-5mg	833	569-80-2	344.32	C18H16O7	≥98%	inquiry
Glabranin	CSN14269-1mg	333	41983-91-9	324.37	C20H20O4	≥98%	inquiry
Glabranin	CSN14269-5mg	833	41983-91-9	324.37	C20H20O4	≥98%	inquiry

Erythrinin C	CSN14270-1mg	333	63807-85-2	354.35	C20H18O6	≥98%	inquiry
Erythrinin C	CSN14270-5mg	833	63807-85-2	354.35	C20H18O6	≥98%	inquiry
2,3-Dehydrokievitone	CSN14271-1mg	183	74161-25-4	354.35	C20H18O6	≥98%	inquiry
2,3-Dehydrokievitone	CSN14271-5mg	730	74161-25-4	354.35	C20H18O6	≥98%	inquiry
Corylin	CSN14272-10mg	106	53947-92-5	320.34	C20H16O4	≥98%	inquiry
Corylin	CSN14272-5mg	77	53947-92-5	320.34	C20H16O4	≥98%	inquiry
Dihydroalpinumisoflavone	CSN14273-1mg	333	63807-90-9	338.35	C20H18O5	≥98%	inquiry
Dihydroalpinumisoflavone	CSN14273-5mg	833	63807-90-9	338.35	C20H18O5	≥98%	inquiry
Isohemiphloin	CSN14274-1mg	333	3682-02-8	434.39	C21H22O10	≥98%	inquiry
Isohemiphloin	CSN14274-5mg	833	3682-02-8	434.39	C21H22O10	≥98%	inquiry
Garbanzol	CSN14275-1mg	333	1226-22-8	272.25	C15H12O5	≥98%	inquiry
Garbanzol	CSN14275-5mg	833	1226-22-8	272.25	C15H12O5	≥98%	inquiry
(-)-Vestitol	CSN14276-1mg	333	35878-41-2	272.30	C16H16O4	≥98%	inquiry
(-)-Vestitol	CSN14276-5mg	833	35878-41-2	272.30	C16H16O4	≥98%	inquiry
3'-O-Methylorobol	CSN14277-1mg	333	36190-95-1	300.26	C16H12O6	≥98%	inquiry
3'-O-Methylorobol	CSN14277-5mg	833	36190-95-1	300.26	C16H12O6	≥98%	inquiry
Tetrahydroamentoflavone	CSN14278-1mg	333	48236-96-0	542.49	C30H22O10	≥98%	inquiry
Tetrahydroamentoflavone	CSN14278-5mg	833	48236-96-0	542.49	C30H22O10	≥98%	inquiry
Robtin	CSN14279-1mg	333	4382-34-7	288.25	C15H12O6	≥98%	inquiry
Robtin	CSN14279-5mg	833	4382-34-7	288.25	C15H12O6	≥98%	inquiry
Artocarpin	CSN14280-1mg	333	7608-44-8	436.50	C26H28O6	≥98%	inquiry
Artocarpin	CSN14280-5mg	833	7608-44-8	436.50	C26H28O6	≥98%	inquiry
Quercetin 3-O-Robinobioside	CSN14281-1mg	333	52525-35-6	610.52	C27H30O16	≥99%	inquiry
Quercetin 3-O-Robinobioside	CSN14281-5mg	833	52525-35-6	610.52	C27H30O16	≥99%	inquiry
Podocarpusflavone A	CSN14282-10mg	286	22136-74-9	552.48	C31H20O10	≥98%	inquiry
Podocarpusflavone A	CSN14282-1mg	108	22136-74-9	552.48	C31H20O10	≥98%	inquiry
Podocarpusflavone A	CSN14282-5mg	184	22136-74-9	552.48	C31H20O10	≥98%	inquiry
Morusinol	CSN14283-25mg	2680	62949-93-3	438.47	C25H26O7	≥98%	inquiry
Morusinol	CSN14283-5mg	980	62949-93-3	438.47	C25H26O7	≥98%	inquiry
Moslosooflavone	CSN14284-10mg	400	3570-62-5	298.29	C17H14O5	≥98%	inquiry
Moslosooflavone	CSN14284-5mg	250	3570-62-5	298.29	C17H14O5	≥98%	inquiry
Isosativan	CSN14285-1mg	333	60102-29-6	286.32	C17H18O4	≥98%	inquiry
Isosativan	CSN14285-5mg	833	60102-29-6	286.32	C17H18O4	≥98%	inquiry
Dihydrotamarixetin	CSN14286-1mg	333	70411-27-7	318.28	C16H14O7	≥98%	inquiry
Dihydrotamarixetin	CSN14286-5mg	833	70411-27-7	318.28	C16H14O7	≥98%	inquiry
Skullcapflavone I	CSN14287-1mg	351	41060-16-6	314.29	C17H14O6	≥98%	inquiry

Skullcapflavone I	CSN14287-5mg	877	41060-16-6	314.29	C17H14O6	≥98%	inquiry
Isolicoflavonol	CSN14288-1mg	333	94805-83-1	354.36	C20H18O6	≥98%	inquiry
Isolicoflavonol	CSN14288-5mg	833	94805-83-1	354.36	C20H18O6	≥98%	inquiry
Biorobin	CSN14289-1mg	333	17297-56-2	594.52	C27H30O15	≥98%	inquiry
Biorobin	CSN14289-5mg	833	17297-56-2	594.52	C27H30O15	≥98%	inquiry
Cyclomorusin	CSN14290-1mg	333	62596-34-3	418.44	C25H22O6	≥98%	inquiry
Cyclomorusin	CSN14290-5mg	833	62596-34-3	418.44	C25H22O6	≥98%	inquiry
Dehydrodeguelin	CSN14292-1mg	333	3466-23-7	392.40	C23H20O6	≥98%	inquiry
Dehydrodeguelin	CSN14292-5mg	833	3466-23-7	392.40	C23H20O6	≥98%	inquiry
Warangalone	CSN14293-1mg	336	4449-55-2	404.46	C25H24O5	≥98%	inquiry
Warangalone	CSN14293-5mg	1518	4449-55-2	404.46	C25H24O5	≥98%	inquiry
Dalbergioidin	CSN14294-1mg	333	30368-42-4	288.26	C15H12O6	≥98%	inquiry
Dalbergioidin	CSN14294-5mg	833	30368-42-4	288.26	C15H12O6	≥98%	inquiry
Pedalitin	CSN14296-1mg	333	22384-63-0	316.27	C16H12O7	≥98%	inquiry
Pedalitin	CSN14296-5mg	833	22384-63-0	316.27	C16H12O7	≥98%	inquiry
Kushenol A	CSN14297-1mg	333	99217-63-7	408.49	C25H28O5	≥98%	inquiry
Kushenol A	CSN14297-5mg	833	99217-63-7	408.49	C25H28O5	≥98%	inquiry
Tsugafolin	CSN14298-1mg	333	66568-97-6	300.31	C17H16O5	≥98%	inquiry
Tsugafolin	CSN14298-5mg	833	66568-97-6	300.31	C17H16O5	≥98%	inquiry
2,3-Dihydrosciadopitysin	CSN14299-1mg	333	34421-19-7	582.55	C33H26O10	≥98%	inquiry
2,3-Dihydrosciadopitysin	CSN14299-5mg	833	34421-19-7	582.55	C33H26O10	≥98%	inquiry
2'-Methoxykurarinone	CSN14300-10mg	350	270249-38-2	452.55	C27H32O6	≥98%	inquiry
2'-Methoxykurarinone	CSN14300-5mg	220	270249-38-2	452.55	C27H32O6	≥98%	inquiry
Pyrroside B	CSN14301-1mg	333	116271-35-3	566.51	C26H30O14	≥98%	inquiry
Pyrroside B	CSN14301-5mg	833	116271-35-3	566.51	C26H30O14	≥98%	inquiry
Lupiwighteone	CSN14302-100mg	980	104691-86-3	338.35	C20H18O5	≥98%	inquiry
Lupiwighteone	CSN14302-25mg	360	104691-86-3	338.35	C20H18O5	≥98%	inquiry
Lupiwighteone	CSN14302-50mg	590	104691-86-3	338.35	C20H18O5	≥98%	inquiry
8-Prenylkaempferol	CSN14303-1mg	333	28610-31-3	354.35	C20H18O6	≥98%	inquiry
8-Prenylkaempferol	CSN14303-5mg	833	28610-31-3	354.35	C20H18O6	≥98%	inquiry
Demethylvestitol	CSN14304-1mg	333	65332-45-8	258.27	C15H14O4	≥98%	inquiry
Demethylvestitol	CSN14304-5mg	833	65332-45-8	258.27	C15H14O4	≥98%	inquiry
3'-Methoxydaidzein	CSN14305-1mg	333	21913-98-4	284.27	C16H12O5	≥98%	inquiry
3'-Methoxydaidzein	CSN14305-5mg	833	21913-98-4	284.27	C16H12O5	≥98%	inquiry
3,7-Di-O-Methylquercetin	CSN14306-1mg	333	2068-02-2	330.29	C17H14O7	≥98%	inquiry
3,7-Di-O-Methylquercetin	CSN14306-5mg	833	2068-02-2	330.29	C17H14O7	≥98%	inquiry

Kaempferol 7-O-Rhamnoside	CSN14307-1mg	333	20196-89-8	432.38	C21H20O10	≥98%	inquiry
Kaempferol 7-O-Rhamnoside	CSN14307-5mg	833	20196-89-8	432.38	C21H20O10	≥98%	inquiry
2''-O-Rhamnosylicariside II	CSN14308-1mg	333	135293-13-9	660.66	C33H40O14	≥98%	inquiry
2''-O-Rhamnosylicariside II	CSN14308-5mg	833	135293-13-9	660.66	C33H40O14	≥98%	inquiry
Juglanin	CSN14309-1mg	400	5041-67-8	418.35	C20H18O10	≥98%	inquiry
Juglanin	CSN14309-5mg	950	5041-67-8	418.35	C20H18O10	≥98%	inquiry
Mearnsetin	CSN14310-1mg	333	16805-10-0	332.26	C16H12O8	≥98%	inquiry
Mearnsetin	CSN14310-5mg	833	16805-10-0	332.26	C16H12O8	≥98%	inquiry
Licorisoflavan A	CSN14311-1mg	333	129314-37-0	438.56	C27H34O5	≥98%	inquiry
Licorisoflavan A	CSN14311-5mg	833	129314-37-0	438.56	C27H34O5	≥98%	inquiry
Ladanein	CSN14312-1g	976	10176-71-3	314.29	C17H14O6	≥98%	inquiry
Licoricidin	CSN14313-1mg	351	30508-27-1	424.53	C26H32O5	≥98%	inquiry
Licoricidin	CSN14313-5mg	877	30508-27-1	424.53	C26H32O5	≥98%	inquiry
Sideritoflavone	CSN14314-1mg	351	70360-12-2	360.32	C18H16O8	≥98%	inquiry
Sideritoflavone	CSN14314-5mg	877	70360-12-2	360.32	C18H16O8	≥98%	inquiry
Kaempferol-3-O-Galactoside	CSN14315-5mg	1080	23627-87-4	448.38	C21H20O11	≥98%	inquiry
Glycyrrhisoflavone	CSN14316-1mg	183	116709-70-7	354.35	C20H18O6	≥98%	inquiry
Glycyrrhisoflavone	CSN14316-5mg	730	116709-70-7	354.35	C20H18O6	≥98%	inquiry
Licoisoflavone A	CSN14317-1mg	183	66056-19-7	354.35	C20H18O6	≥98%	inquiry
Licoisoflavone A	CSN14317-5mg	730	66056-19-7	354.35	C20H18O6	≥98%	inquiry
Pilloin	CSN14318-1mg	351	32174-62-2	314.29	C17H14O6	≥98%	inquiry
Pilloin	CSN14318-5mg	877	32174-62-2	314.29	C17H14O6	≥98%	inquiry
Taxifolin 3'-O-Glucoside	CSN14319-1mg	351	31106-05-5	466.39	C21H22O12	≥98%	inquiry
Taxifolin 3'-O-Glucoside	CSN14319-5mg	877	31106-05-5	466.39	C21H22O12	≥98%	inquiry
Chamaechromone	CSN14320-1mg	333	93413-00-4	542.49	C30H22O10	≥98%	inquiry
Chamaechromone	CSN14320-5mg	833	93413-00-4	542.49	C30H22O10	≥98%	inquiry
Corymbosin	CSN14321-1mg	351	18103-41-8	358.34	C19H18O7	≥98%	inquiry
Corymbosin	CSN14321-5mg	877	18103-41-8	358.34	C19H18O7	≥98%	inquiry
1,6,8-Trideoxyshanzhigenin	CSN14322-5mg	730	99173-00-9	182.22	C10H14O3	≥98%	inquiry
Globularin	CSN14323-1mg	333	1399-49-1	492.47	C24H28O11	≥98%	inquiry
Globularin	CSN14323-5mg	833	1399-49-1	492.47	C24H28O11	≥98%	inquiry
Secoxyloganin	CSN14324-10mg	350	58822-47-2	404.37	C17H24O11	≥98%	inquiry
Secoxyloganin	CSN14324-25mg	720	58822-47-2	404.37	C17H24O11	≥98%	inquiry
Secoxyloganin	CSN14324-5mg	220	58822-47-2	404.37	C17H24O11	≥98%	inquiry
Secoxyloganin Methyl Ester	CSN14325-1mg	333	74713-15-8	418.39	C18H26O11	≥98%	inquiry
Secoxyloganin Methyl Ester	CSN14325-5mg	833	74713-15-8	418.39	C18H26O11	≥98%	inquiry

Yuheinoside	CSN14326-1mg	333	72396-01-1	360.36	C16H24O9	≥98%	inquiry
Yuheinoside	CSN14326-5mg	833	72396-01-1	360.36	C16H24O9	≥98%	inquiry
Shanzhiside	CSN14327-1mg	333	29836-27-9	392.36	C16H24O11	≥98%	inquiry
Shanzhiside	CSN14327-5mg	833	29836-27-9	392.36	C16H24O11	≥98%	inquiry
Epivogeloside	CSN14328-1mg	333	118627-52-4	388.37	C17H24O10	≥98%	inquiry
Epivogeloside	CSN14328-5mg	833	118627-52-4	388.37	C17H24O10	≥98%	inquiry
Loganetin	CSN14329-1mg	333	29748-10-5	228.24	C11H16O5	≥98%	inquiry
Loganetin	CSN14329-5mg	833	29748-10-5	228.24	C11H16O5	≥98%	inquiry
Plumieride	CSN14330-1mg	333	511-89-7	470.43	C21H26O12	≥98%	inquiry
Plumieride	CSN14330-5mg	833	511-89-7	470.43	C21H26O12	≥98%	inquiry
Secologanin Dimethyl Acetal	CSN14331-1mg	333	77988-07-9	434.43	C19H30O11	≥98%	inquiry
Secologanin Dimethyl Acetal	CSN14331-5mg	833	77988-07-9	434.43	C19H30O11	≥98%	inquiry
Procumbide	CSN14332-1mg	333	20486-27-5	362.33	C15H22O10	≥98%	inquiry
Procumbide	CSN14332-5mg	833	20486-27-5	362.33	C15H22O10	≥98%	inquiry
IVHD-Valtrate	CSN14333-1mg	351	28325-56-6	540.60	C27H40O11	≥98%	inquiry
IVHD-Valtrate	CSN14333-5mg	877	28325-56-6	540.60	C27H40O11	≥98%	inquiry
Deacetylasperulosidic Acid Methyl Ester	CSN14334-10mg	102	52613-28-2	404.37	C17H24O11	≥98%	inquiry
Deacetylasperulosidic Acid Methyl Ester	CSN14334-1mg	40	52613-28-2	404.37	C17H24O11	≥98%	inquiry
Deacetylasperulosidic Acid Methyl Ester	CSN14334-25mg	204	52613-28-2	404.37	C17H24O11	≥98%	inquiry
Deacetylasperulosidic Acid Methyl Ester	CSN14334-5mg	68	52613-28-2	404.37	C17H24O11	≥98%	inquiry
R(+)-Gomisin M1	CSN14335-1mg	333	82467-50-3	386.44	C22H26O6	≥98%	inquiry
R(+)-Gomisin M1	CSN14335-5mg	833	82467-50-3	386.44	C22H26O6	≥98%	inquiry
(-)-Pinoresinol 4-O-Glucoside	CSN14336-1mg	333	41607-20-9	520.53	C26H32O11	≥98%	inquiry
(-)-Pinoresinol 4-O-Glucoside	CSN14336-5mg	833	41607-20-9	520.53	C26H32O11	≥98%	inquiry
Pinoresinol Diacetate	CSN14337-1mg	333	32971-25-8	442.46	C24H26O8	≥98%	inquiry
Pinoresinol Diacetate	CSN14337-5mg	833	32971-25-8	442.46	C24H26O8	≥98%	inquiry
Syringaresinol Diacetate	CSN14338-1mg	333	1990-77-8	502.51	C26H30O10	≥98%	inquiry
Syringaresinol Diacetate	CSN14338-5mg	833	1990-77-8	502.51	C26H30O10	≥98%	inquiry
Lariciresinol Dimethyl Ether	CSN14339-1mg	333	67560-68-3	388.45	C22H28O6	≥98%	inquiry
Lariciresinol Dimethyl Ether	CSN14339-5mg	833	67560-68-3	388.45	C22H28O6	≥98%	inquiry
Methyl Rosmarinate	CSN14340-1mg	333	99353-00-1	374.34	C19H18O8	≥98%	inquiry
Methyl Rosmarinate	CSN14340-5mg	833	99353-00-1	374.34	C19H18O8	≥98%	inquiry
Cleomiscosin A	CSN14341-1mg	333	76948-72-6	386.35	C20H18O8	≥98%	inquiry
Cleomiscosin A	CSN14341-5mg	833	76948-72-6	386.35	C20H18O8	≥98%	inquiry
Niranthin	CSN14342-1mg	333	50656-77-4	432.51	C24H32O7	≥98%	inquiry
Niranthin	CSN14342-5mg	833	50656-77-4	432.51	C24H32O7	≥98%	inquiry

(+)-Lyoniresinol	CSN14343-5mg	730	14464-90-5	420.45	C22H28O8	≥98%	inquiry
Olivil	CSN14344-1mg	333	2955-23-9	376.40	C20H24O7	≥98%	inquiry
Olivil	CSN14344-5mg	833	2955-23-9	376.40	C20H24O7	≥98%	inquiry
Liriodendrin	CSN14345-1mg	333	573-44-4	742.72	C34H46O18	≥98%	inquiry
Liriodendrin	CSN14345-5mg	833	573-44-4	742.72	C34H46O18	≥98%	inquiry
Licarin A	CSN14346-1mg	333	51020-86-1	326.39	C20H22O4	≥98%	inquiry
Licarin A	CSN14346-5mg	833	51020-86-1	326.39	C20H22O4	≥98%	inquiry
Dunnianol	CSN14347-5mg	730	139726-29-7	398.49	C27H26O3	≥98%	inquiry
Dihydrodehydrodiconiferyl Alcohol	CSN14348-1mg	333	126253-41-6	360.40	C20H24O6	≥98%	inquiry
Dihydrodehydrodiconiferyl Alcohol	CSN14348-5mg	833	126253-41-6	360.40	C20H24O6	≥98%	inquiry
Paulownin	CSN14349-5mg	680	13040-46-5	370.36	C20H18O7	≥98%	inquiry
Savinin	CSN14350-1mg	333	493-95-8	352.34	C20H16O6	≥98%	inquiry
Savinin	CSN14350-5mg	833	493-95-8	352.34	C20H16O6	≥98%	inquiry
Medioresinol	CSN14351-1mg	333	40957-99-1	388.41	C21H24O7	≥98%	inquiry
Medioresinol	CSN14351-5mg	833	40957-99-1	388.41	C21H24O7	≥98%	inquiry
Acetylepipodophyllotoxin	CSN14352-1mg	333	1180-35-4	456.44	C24H24O9	≥98%	inquiry
Acetylepipodophyllotoxin	CSN14352-5mg	833	1180-35-4	456.44	C24H24O9	≥98%	inquiry
Deoxypodophyllotoxin	CSN14353-1mg	333	19186-35-7	398.41	C22H22O7	≥98%	inquiry
Deoxypodophyllotoxin	CSN14353-5mg	833	19186-35-7	398.41	C22H22O7	≥98%	inquiry
Yatein	CSN14354-1mg	333	40456-50-6	400.42	C22H24O7	≥98%	inquiry
Yatein	CSN14354-5mg	833	40456-50-6	400.42	C22H24O7	≥98%	inquiry
Lyoniside	CSN14355-1mg	333	34425-25-7	552.57	C27H36O12	≥98%	inquiry
Lyoniside	CSN14355-5mg	833	34425-25-7	552.57	C27H36O12	≥98%	inquiry
Isotaxiresinol	CSN14356-1mg	333	26194-57-0	346.37	C19H22O6	≥98%	inquiry
Isotaxiresinol	CSN14356-5mg	833	26194-57-0	346.37	C19H22O6	≥98%	inquiry
Sequirin C	CSN14357-1mg	333	18194-29-1	302.32	C17H18O5	≥98%	inquiry
Sequirin C	CSN14357-5mg	833	18194-29-1	302.32	C17H18O5	≥98%	inquiry
Agatharesinol	CSN14358-1mg	333	7288-11-1	286.32	C17H18O4	≥98%	inquiry
Agatharesinol	CSN14358-5mg	833	7288-11-1	286.32	C17H18O4	≥98%	inquiry
Piperitol	CSN14359-1mg	333	52151-92-5	356.37	C20H20O6	≥98%	inquiry
Piperitol	CSN14359-5mg	833	52151-92-5	356.37	C20H20O6	≥98%	inquiry
Randaiol	CSN14360-1mg	333	87562-14-9	242.27	C15H14O3	≥98%	inquiry
Randaiol	CSN14360-5mg	833	87562-14-9	242.27	C15H14O3	≥98%	inquiry
Fargesone A	CSN14361-1mg	333	116424-69-2	372.41	C21H24O6	≥98%	inquiry
Fargesone A	CSN14361-5mg	833	116424-69-2	372.41	C21H24O6	≥98%	inquiry
Futoquinol	CSN14362-1mg	333	28178-92-9	354.40	C21H22O5	≥98%	inquiry

Futoquinol	CSN14362-5mg	833	28178-92-9	354.40	C21H22O5	≥98%	inquiry
Kadsurin A	CSN14363-1mg	333	99340-07-5	372.41	C21H24O6	≥98%	inquiry
Kadsurin A	CSN14363-5mg	833	99340-07-5	372.41	C21H24O6	≥98%	inquiry
Eudesmin	CSN14364-1mg	333	526-06-7	386.44	C22H26O6	≥98%	inquiry
Eudesmin	CSN14364-5mg	833	526-06-7	386.44	C22H26O6	≥98%	inquiry
Piperenone	CSN14365-1mg	333	57625-31-7	388.45	C22H28O6	≥98%	inquiry
Piperenone	CSN14365-5mg	833	57625-31-7	388.45	C22H28O6	≥98%	inquiry
Burchellin	CSN14366-1mg	351	38276-59-4	340.37	C20H20O5	≥98%	inquiry
Burchellin	CSN14366-5mg	877	38276-59-4	340.37	C20H20O5	≥98%	inquiry
(+)-Isolariciresinol 9'O-Glucoside	CSN14367-1mg	351	63358-12-3	522.54	C26H34O11	≥98%	inquiry
(+)-Isolariciresinol 9'O-Glucoside	CSN14367-5mg	877	63358-12-3	522.54	C26H34O11	≥98%	inquiry
Secoisolariciresinol Monoglucoside	CSN14368-1mg	351	63320-67-2	524.56	C26H36O11	≥98%	inquiry
Secoisolariciresinol Monoglucoside	CSN14368-5mg	877	63320-67-2	524.56	C26H36O11	≥98%	inquiry
1-Hydroxypinoresinol 1-O-Glucoside	CSN14369-1mg	351	81495-71-8	536.53	C26H32O12	≥98%	inquiry
1-Hydroxypinoresinol 1-O-Glucoside	CSN14369-5mg	877	81495-71-8	536.53	C26H32O12	≥98%	inquiry
(+)-Matairesinol	CSN14371-1mg	351	148409-36-3	358.39	C20H22O6	≥98%	inquiry
(+)-Matairesinol	CSN14371-5mg	877	148409-36-3	358.39	C20H22O6	≥98%	inquiry
Episyringaresinol	CSN14372-1mg	333	51152-20-6	418.44	C22H26O8	≥98%	inquiry
Episyringaresinol	CSN14372-5mg	833	51152-20-6	418.44	C22H26O8	≥98%	inquiry
Epiyangambin	CSN14373-1mg	351	24192-64-1	446.49	C24H30O8	≥98%	inquiry
Epiyangambin	CSN14373-5mg	877	24192-64-1	446.49	C24H30O8	≥98%	inquiry
Gomisin K1	CSN14374-1mg	351	75629-20-8	402.49	C23H30O6	≥98%	inquiry
Gomisin K1	CSN14374-5mg	877	75629-20-8	402.49	C23H30O6	≥98%	inquiry
Gomisin J	CSN14375-5mg	730	66280-25-9	388.45	C22H28O6	≥98%	inquiry
Pregomisin	CSN14376-1mg	192	66280-26-0	390.48	C22H30O6	≥98%	inquiry
Pregomisin	CSN14376-5mg	768	66280-26-0	390.48	C22H30O6	≥98%	inquiry
Epiaschantin	CSN14377-1mg	351	41689-50-3	400.42	C22H24O7	≥98%	inquiry
Epiaschantin	CSN14377-5mg	877	41689-50-3	400.42	C22H24O7	≥98%	inquiry
Yangambin	CSN14378-1mg	351	13060-14-5	446.49	C24H30O8	≥98%	inquiry
Yangambin	CSN14378-5mg	877	13060-14-5	446.49	C24H30O8	≥98%	inquiry
(+)-(3R,8S)-Falcarindiol	CSN14379-10mg	680	225110-25-8	260.37	C17H24O2	≥98%	inquiry
(+)-(3R,8S)-Falcarindiol	CSN14379-5mg	450	225110-25-8	260.37	C17H24O2	≥98%	inquiry
Annonacin	CSN14380-1mg	333	111035-65-5	596.88	C35H64O7	≥98%	inquiry
Annonacin	CSN14380-5mg	833	111035-65-5	596.88	C35H64O7	≥98%	inquiry
(Z)-Lachnophyllum Lactone	CSN14381-1mg	333	81122-95-4	162.19	C10H10O2	≥98%	inquiry
(Z)-Lachnophyllum Lactone	CSN14381-5mg	833	81122-95-4	162.19	C10H10O2	≥98%	inquiry

15,16-Dihydroxyoctadeca-9Z,12Z-Dienoic	CSN14382-1mg	351	140129-22-2	312.44	C18H32O4	≥98%	inquiry
15,16-Dihydroxyoctadeca-9Z,12Z-Dienoic	CSN14382-5mg	877	140129-22-2	312.44	C18H32O4	≥98%	inquiry
Cleroindicin F	CSN14383-1mg	333	189264-47-9	154.16	C8H10O3	≥98%	inquiry
Cleroindicin F	CSN14383-5mg	833	189264-47-9	154.16	C8H10O3	≥98%	inquiry
Sarmentosin	CSN14384-1mg	333	71933-54-5	275.26	C11H17NO7	≥98%	inquiry
Sarmentosin	CSN14384-5mg	833	71933-54-5	275.26	C11H17NO7	≥98%	inquiry
Cleroindicin D	CSN14385-1mg	333	189264-45-7	172.18	C8H12O4	≥98%	inquiry
Cleroindicin D	CSN14385-5mg	833	189264-45-7	172.18	C8H12O4	≥98%	inquiry
12-Hydroxyjasmonic Acid	CSN14386-1mg	351	140631-27-2	226.27	C12H18O4	≥98%	inquiry
12-Hydroxyjasmonic Acid	CSN14386-5mg	877	140631-27-2	226.27	C12H18O4	≥98%	inquiry
Senkyunolide H	CSN14388-5mg	730	94596-27-7	224.25	C12H16O4	≥98%	inquiry
Senkyunolide C	CSN14389-1mg	351	91652-78-7	204.22	C12H12O3	≥98%	inquiry
Senkyunolide C	CSN14389-5mg	877	91652-78-7	204.22	C12H12O3	≥98%	inquiry
Paeoniflorigenone	CSN14390-1mg	333	80454-42-8	318.33	C17H18O6	≥98%	inquiry
Paeoniflorigenone	CSN14390-5mg	833	80454-42-8	318.33	C17H18O6	≥98%	inquiry
Oleuropeic Acid 8-O-Glucoside	CSN14391-1mg	333	865887-46-3	346.37	C16H26O8	≥98%	inquiry
Oleuropeic Acid 8-O-Glucoside	CSN14391-5mg	833	865887-46-3	346.37	C16H26O8	≥98%	inquiry
Galloylpaeoniflorin	CSN14392-1mg	351	122965-41-7	632.57	C30H32O15	≥98%	inquiry
Galloylpaeoniflorin	CSN14392-5mg	877	122965-41-7	632.57	C30H32O15	≥98%	inquiry
Benzoyloxypeoniflorin	CSN14393-5mg	730	72896-40-3	600.57	C30H32O13	≥98%	inquiry
Mudanpioside C	CSN14394-10mg	200	172760-03-1	600.57	C30H32O13	≥98%	inquiry
Mudanpioside C	CSN14394-5mg	120	172760-03-1	600.57	C30H32O13	≥98%	inquiry
Furomollugin	CSN14395-1mg	333	61658-41-1	242.23	C14H10O4	≥98%	inquiry
Furomollugin	CSN14395-5mg	833	61658-41-1	242.23	C14H10O4	≥98%	inquiry
epsilon-Viniferin	CSN14396-1mg	333	62218-08-0	454.47	C28H22O6	≥98%	inquiry
epsilon-Viniferin	CSN14396-5mg	833	62218-08-0	454.47	C28H22O6	≥98%	inquiry
alpha-Viniferin	CSN14397-5mg	730	62218-13-7	678.68	C42H30O9	≥98%	inquiry
Medicarpin	CSN14398-10mg	250	32383-76-9	270.28	C16H14O4	≥98%	inquiry
Medicarpin	CSN14398-25mg	450	32383-76-9	270.28	C16H14O4	≥98%	inquiry
Norkhellol	CSN14399-1mg	351	4439-68-3	232.19	C12H8O5	≥98%	inquiry
Norkhellol	CSN14399-5mg	877	4439-68-3	232.19	C12H8O5	≥98%	inquiry
2,3,8-Tri-O-Methylellagic Acid	CSN14400-1mg	333	1617-49-8	344.28	C17H12O8	≥98%	inquiry
2,3,8-Tri-O-Methylellagic Acid	CSN14400-5mg	833	1617-49-8	344.28	C17H12O8	≥98%	inquiry
prim-O-Glucosylangelicain	CSN14401-1mg	333	85889-15-2	454.42	C21H26O11	≥98%	inquiry
prim-O-Glucosylangelicain	CSN14401-5mg	833	85889-15-2	454.42	C21H26O11	≥98%	inquiry
Nigracin	CSN14402-1mg	333	18463-25-7	406.38	C20H22O9	≥98%	inquiry

Nigracin	CSN14402-5mg	833	18463-25-7	406.38	C20H22O9	≥98%	inquiry
Iriflophenone 2-O-Rhamnoside	CSN14403-5mg	730	943989-68-2	392.36	C19H20O9	≥98%	inquiry
Iriflophenone	CSN14404-1mg	333	52591-10-3	246.22	C13H10O5	≥98%	inquiry
Iriflophenone	CSN14404-5mg	833	52591-10-3	246.22	C13H10O5	≥98%	inquiry
Iriflophenone 3-C-beta-D-	CSN14405-1mg	333	104669-02-5	408.36	C19H20O10	≥98%	inquiry
Iriflophenone 3-C-beta-D-	CSN14405-5mg	833	104669-02-5	408.36	C19H20O10	≥98%	inquiry
Tachioside	CSN14406-1mg	333	109194-60-7	302.28	C13H18O8	≥98%	inquiry
Tachioside	CSN14406-5mg	833	109194-60-7	302.28	C13H18O8	≥98%	inquiry
Ptelatoside B	CSN14407-1mg	333	90852-99-6	428.43	C20H28O10	≥98%	inquiry
Ptelatoside B	CSN14407-5mg	833	90852-99-6	428.43	C20H28O10	≥98%	inquiry
Myricanol	CSN14408-1mg	333	33606-81-4	358.43	C21H26O5	≥98%	inquiry
Myricanol	CSN14408-5mg	833	33606-81-4	358.43	C21H26O5	≥98%	inquiry
Platyphyllonol	CSN14409-1mg	333	41137-85-3	314.38	C19H22O4	≥98%	inquiry
Platyphyllonol	CSN14409-5mg	833	41137-85-3	314.38	C19H22O4	≥98%	inquiry
Platyphyllenone	CSN14410-1mg	333	56973-65-0	296.36	C19H20O3	≥98%	inquiry
Platyphyllenone	CSN14410-5mg	833	56973-65-0	296.36	C19H20O3	≥98%	inquiry
Myricanone	CSN14411-1mg	333	32492-74-3	356.41	C21H24O5	≥98%	inquiry
Myricanone	CSN14411-5mg	833	32492-74-3	356.41	C21H24O5	≥98%	inquiry
Hirsutenone	CSN14412-1mg	333	41137-87-5	328.36	C19H20O5	≥98%	inquiry
Hirsutenone	CSN14412-5mg	833	41137-87-5	328.36	C19H20O5	≥98%	inquiry
Myricanol Triacetate	CSN14413-1mg	333	34509-52-9	484.54	C27H32O8	≥98%	inquiry
Myricanol Triacetate	CSN14413-5mg	833	34509-52-9	484.54	C27H32O8	≥98%	inquiry
3-O-Methylducheside A	CSN14414-1mg	333	62218-23-9	462.36	C21H18O12	≥98%	inquiry
3-O-Methylducheside A	CSN14414-5mg	833	62218-23-9	462.36	C21H18O12	≥98%	inquiry
Torachrysone 8-O-Glucoside	CSN14415-1mg	351	64032-49-1	408.40	C20H24O9	≥98%	inquiry
Torachrysone 8-O-Glucoside	CSN14415-5mg	877	64032-49-1	408.40	C20H24O9	≥98%	inquiry
Torachrysone	CSN14417-1mg	333	22649-04-3	246.26	C14H14O4	≥98%	inquiry
Torachrysone	CSN14417-5mg	833	22649-04-3	246.26	C14H14O4	≥98%	inquiry
Longistylin C	CSN14418-1mg	333	64125-60-6	294.39	C20H22O2	≥98%	inquiry
Longistylin C	CSN14418-5mg	833	64125-60-6	294.39	C20H22O2	≥98%	inquiry
Homopterocarpin	CSN14419-1mg	333	606-91-7	284.31	C17H16O4	≥98%	inquiry
Homopterocarpin	CSN14419-5mg	833	606-91-7	284.31	C17H16O4	≥98%	inquiry
Di-O-Methylcrenatin	CSN14420-1mg	333	64121-98-8	346.33	C15H22O9	≥98%	inquiry
Di-O-Methylcrenatin	CSN14420-5mg	833	64121-98-8	346.33	C15H22O9	≥98%	inquiry
Goniotriol	CSN14421-1mg	333	96405-62-8	250.25	C13H14O5	≥98%	inquiry
Goniotriol	CSN14421-5mg	833	96405-62-8	250.25	C13H14O5	≥98%	inquiry

Pisatin	CSN14422-1mg	333	20186-22-5	314.29	C17H14O6	≥98%	inquiry
Pisatin	CSN14422-5mg	833	20186-22-5	314.29	C17H14O6	≥98%	inquiry
6alpha-Hydroxymaackiain	CSN14423-1mg	333	61218-44-8	300.26	C16H12O6	≥98%	inquiry
6alpha-Hydroxymaackiain	CSN14423-5mg	833	61218-44-8	300.26	C16H12O6	≥98%	inquiry
(E)-1-(4-Hydroxyphenyl)dec-1-En-3-One	CSN14424-1mg	333	958631-84-0	246.34	C16H22O2	≥98%	inquiry
(E)-1-(4-Hydroxyphenyl)dec-1-En-3-One	CSN14424-5mg	833	958631-84-0	246.34	C16H22O2	≥98%	inquiry
Anhydroglycinol	CSN14425-1mg	333	67685-22-7	254.24	C15H10O4	≥98%	inquiry
Anhydroglycinol	CSN14425-5mg	833	67685-22-7	254.24	C15H10O4	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hepta-4,6-Dien-	CSN14426-1mg	333	332371-82-1	294.34	C19H18O3	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hepta-4,6-Dien-	CSN14426-5mg	833	332371-82-1	294.34	C19H18O3	≥98%	inquiry
Hannokinol	CSN14427-1mg	351	79120-40-4	316.40	C19H24O4	≥98%	inquiry
Hannokinol	CSN14427-5mg	877	79120-40-4	316.40	C19H24O4	≥98%	inquiry
11-O-Galloylbergenin	CSN14428-1mg	333	82958-44-9	480.38	C21H20O13	≥98%	inquiry
11-O-Galloylbergenin	CSN14428-5mg	833	82958-44-9	480.38	C21H20O13	≥98%	inquiry
4-O-Galloylbergenin	CSN14429-1mg	333	82958-45-0	480.38	C21H20O13	≥98%	inquiry
4-O-Galloylbergenin	CSN14429-5mg	833	82958-45-0	480.38	C21H20O13	≥98%	inquiry
3,3'-Di-O-Methylellagic Acid 4'-Glucoside	CSN14430-1mg	333	51803-68-0	492.39	C22H20O13	≥98%	inquiry
3,3'-Di-O-Methylellagic Acid 4'-Glucoside	CSN14430-5mg	833	51803-68-0	492.39	C22H20O13	≥98%	inquiry
2-Geranyl-4-Isobutyrylphloroglucinol	CSN14431-1mg	351	72008-03-8	332.43	C20H28O4	≥98%	inquiry
2-Geranyl-4-Isobutyrylphloroglucinol	CSN14431-5mg	877	72008-03-8	332.43	C20H28O4	≥98%	inquiry
Anigorufone	CSN14432-5mg	730	56252-32-5	272.30	C19H12O2	≥98%	inquiry
Erigeside I	CSN14433-1mg	333	224824-74-2	436.37	C20H20O11	≥98%	inquiry
Erigeside I	CSN14433-5mg	833	224824-74-2	436.37	C20H20O11	≥98%	inquiry
2-Methyl-4-Isobutyrylphloroglucinol	CSN14434-1mg	351	69480-03-1	210.23	C11H14O4	≥98%	inquiry
2-Methyl-4-Isobutyrylphloroglucinol	CSN14434-5mg	877	69480-03-1	210.23	C11H14O4	≥98%	inquiry
Moracin M	CSN14435-1mg	333	56317-21-6	242.23	C14H10O4	≥98%	inquiry
Moracin M	CSN14435-5mg	833	56317-21-6	242.23	C14H10O4	≥98%	inquiry
5,6-Dimethoxy-2-Isopropenylbenzofuran	CSN14436-1mg	351	34293-09-9	218.25	C13H14O3	≥98%	inquiry
5,6-Dimethoxy-2-Isopropenylbenzofuran	CSN14436-5mg	877	34293-09-9	218.25	C13H14O3	≥98%	inquiry
Eupatarone	CSN14437-1mg	351	17249-61-5	220.22	C12H12O4	≥98%	inquiry
Eupatarone	CSN14437-5mg	877	17249-61-5	220.22	C12H12O4	≥98%	inquiry
Flavoglaucin	CSN14438-1mg	351	523-73-9	304.43	C19H28O3	≥98%	inquiry
Flavoglaucin	CSN14438-5mg	877	523-73-9	304.43	C19H28O3	≥98%	inquiry
Euparone	CSN14439-1mg	351	53947-86-7	218.21	C12H10O4	≥98%	inquiry
Euparone	CSN14439-5mg	877	53947-86-7	218.21	C12H10O4	≥98%	inquiry
Syringin Pentaacetate	CSN14440-1mg	333	92233-55-1	582.55	C27H34O14	≥98%	inquiry

Syringin Pentaacetate	CSN14440-5mg	833	92233-55-1	582.55	C27H34O14	≥98%	inquiry
erythro-Guaiacylglycerol	CSN14441-1mg	333	38916-91-5	214.22	C10H14O5	≥98%	inquiry
erythro-Guaiacylglycerol	CSN14441-5mg	833	38916-91-5	214.22	C10H14O5	≥98%	inquiry
p-Hydroxyphenethyl trans-Ferulate	CSN14442-1mg	333	84873-15-4	314.33	C18H18O5	≥98%	inquiry
p-Hydroxyphenethyl trans-Ferulate	CSN14442-5mg	833	84873-15-4	314.33	C18H18O5	≥98%	inquiry
threo-1-(4-Hydroxy-3-	CSN14443-1mg	333	848031-94-7	198.22	C10H14O4	≥98%	inquiry
threo-1-(4-Hydroxy-3-	CSN14443-5mg	833	848031-94-7	198.22	C10H14O4	≥98%	inquiry
Decursidate	CSN14444-1mg	333	272122-56-2	330.33	C18H18O6	≥98%	inquiry
Decursidate	CSN14444-5mg	833	272122-56-2	330.33	C18H18O6	≥98%	inquiry
Methyleugenolglycol	CSN14445-1mg	351	26509-45-5	212.24	C11H16O4	≥98%	inquiry
Methyleugenolglycol	CSN14445-5mg	877	26509-45-5	212.24	C11H16O4	≥98%	inquiry
Acantrifoside E	CSN14446-1mg	333	645414-25-1	356.37	C17H24O8	≥98%	inquiry
Acantrifoside E	CSN14446-5mg	833	645414-25-1	356.37	C17H24O8	≥98%	inquiry
Junipediol A	CSN14447-1mg	351	86548-91-6	198.22	C10H14O4	≥98%	inquiry
Junipediol A	CSN14447-5mg	877	86548-91-6	198.22	C10H14O4	≥98%	inquiry
Nepetoidin B	CSN14448-5mg	730	55486-06-1	314.29	C17H14O6	≥98%	inquiry
Octadecyl p-Coumarate	CSN14449-1mg	351	72943-88-5	416.64	C27H44O3	≥98%	inquiry
Octadecyl p-Coumarate	CSN14449-5mg	877	72943-88-5	416.64	C27H44O3	≥98%	inquiry
Horminone	CSN14450-1mg	333	21887-01-4	332.43	C20H28O4	≥98%	inquiry
Horminone	CSN14450-5mg	833	21887-01-4	332.43	C20H28O4	≥98%	inquiry
Przewaquinone A	CSN14451-1mg	333	76843-23-7	310.34	C19H18O4	≥98%	inquiry
Przewaquinone A	CSN14451-5mg	833	76843-23-7	310.34	C19H18O4	≥98%	inquiry
4-O-(3-Nitropropanoyl)corollin	CSN14452-1mg	351	122475-42-7	584.40	C18H24N4O18	≥98%	inquiry
4-O-(3-Nitropropanoyl)corollin	CSN14452-5mg	877	122475-42-7	584.40	C18H24N4O18	≥98%	inquiry
Corollin	CSN14453-1mg	351	63461-31-4	483.34	C15H21N3O15	≥98%	inquiry
Corollin	CSN14453-5mg	877	63461-31-4	483.34	C15H21N3O15	≥98%	inquiry
Santamarine	CSN14454-1mg	333	4290-13-5	248.32	C15H20O3	≥98%	inquiry
Santamarine	CSN14454-5mg	833	4290-13-5	248.32	C15H20O3	≥98%	inquiry
Macrocarpal B	CSN14455-5mg	730	142698-60-0	472.61	C28H40O6	≥98%	inquiry
Roseoside	CSN14456-1mg	333	54835-70-0	386.44	C19H30O8	≥98%	inquiry
Roseoside	CSN14456-5mg	833	54835-70-0	386.44	C19H30O8	≥98%	inquiry
Isocostic Acid	CSN14457-1mg	333	69978-82-1	234.34	C15H22O2	≥98%	inquiry
Isocostic Acid	CSN14457-5mg	833	69978-82-1	234.34	C15H22O2	≥98%	inquiry
Vomifoliol	CSN14458-1mg	333	23526-45-6	224.30	C13H20O3	≥98%	inquiry
Vomifoliol	CSN14458-5mg	833	23526-45-6	224.30	C13H20O3	≥98%	inquiry
Alismol	CSN14459-1mg	333	87827-55-2	220.35	C15H24O	≥98%	inquiry

Alismol	CSN14459-5mg	833	87827-55-2	220.35	C15H24O	≥98%	inquiry
Oplodiol	CSN14460-1mg	333	13902-62-0	238.37	C15H26O2	≥98%	inquiry
Oplodiol	CSN14460-5mg	833	13902-62-0	238.37	C15H26O2	≥98%	inquiry
Isofuranodiene	CSN14461-1mg	333	57566-47-9	216.32	C15H20O	≥98%	inquiry
Isofuranodiene	CSN14461-5mg	833	57566-47-9	216.32	C15H20O	≥98%	inquiry
3,6-Caryolanediol	CSN14462-1mg	333	155485-76-0	238.37	C15H26O2	≥98%	inquiry
3,6-Caryolanediol	CSN14462-5mg	833	155485-76-0	238.37	C15H26O2	≥98%	inquiry
Clovanediol	CSN14463-1mg	333	2649-64-1	238.37	C15H26O2	≥98%	inquiry
Clovanediol	CSN14463-5mg	833	2649-64-1	238.37	C15H26O2	≥98%	inquiry
Voleneol	CSN14464-1mg	333	70389-88-7	238.37	C15H26O2	≥98%	inquiry
Voleneol	CSN14464-5mg	833	70389-88-7	238.37	C15H26O2	≥98%	inquiry
Kobusone	CSN14465-1mg	333	24173-71-5	222.32	C14H22O2	≥98%	inquiry
Kobusone	CSN14465-5mg	833	24173-71-5	222.32	C14H22O2	≥98%	inquiry
Corchoionoside C	CSN14466-1mg	333	185414-25-9	386.44	C19H30O8	≥98%	inquiry
Corchoionoside C	CSN14466-5mg	833	185414-25-9	386.44	C19H30O8	≥98%	inquiry
Corchoionol C	CSN14467-1mg	333	189351-15-3	224.30	C13H20O3	≥98%	inquiry
Corchoionol C	CSN14467-5mg	833	189351-15-3	224.30	C13H20O3	≥98%	inquiry
Deoxyelephantopin	CSN14468-1mg	333	29307-03-7	344.36	C19H20O6	≥98%	inquiry
Deoxyelephantopin	CSN14468-5mg	833	29307-03-7	344.36	C19H20O6	≥98%	inquiry
Torilin	CSN14469-1mg	333	13018-10-5	376.49	C22H32O5	≥98%	inquiry
Torilin	CSN14469-5mg	833	13018-10-5	376.49	C22H32O5	≥98%	inquiry
Torilolone	CSN14470-1mg	351	13018-09-2	252.35	C15H24O3	≥98%	inquiry
Torilolone	CSN14470-5mg	877	13018-09-2	252.35	C15H24O3	≥98%	inquiry
(+)-Germacrone-4,5-Epoxide	CSN14471-1mg	351	92691-35-5	234.33	C15H22O2	≥98%	inquiry
(+)-Germacrone-4,5-Epoxide	CSN14471-5mg	877	92691-35-5	234.33	C15H22O2	≥98%	inquiry
Pterosin C	CSN14472-1mg	351	35938-43-3	234.29	C14H18O3	≥98%	inquiry
Pterosin C	CSN14472-5mg	877	35938-43-3	234.29	C14H18O3	≥98%	inquiry
Leucomisine	CSN14473-1mg	351	17946-87-1	246.30	C15H18O3	≥98%	inquiry
Leucomisine	CSN14473-5mg	877	17946-87-1	246.30	C15H18O3	≥98%	inquiry
Loliolid	CSN14474-1mg	333	5989-02-6	196.24	C11H16O3	≥98%	inquiry
Loliolid	CSN14474-5mg	833	5989-02-6	196.24	C11H16O3	≥98%	inquiry
Eupatoriopicrin	CSN14475-1mg	351	6856-01-5	362.42	C20H26O6	≥98%	inquiry
Eupatoriopicrin	CSN14475-5mg	877	6856-01-5	362.42	C20H26O6	≥98%	inquiry
Methylionene	CSN14476-1mg	351	31197-54-3	188.31	C14H20	≥98%	inquiry
Methylionene	CSN14476-5mg	877	31197-54-3	188.31	C14H20	≥98%	inquiry
Drimenol	CSN14477-1mg	351	468-68-8	222.37	C15H26O	≥98%	inquiry

Drimenol	CSN14477-5mg	877	468-68-8	222.37	C15H26O	≥98%	inquiry
22-Dehydroclerosteryl Acetate	CSN14478-1mg	333	28594-00-5	452.71	C31H48O2	≥98%	inquiry
22-Dehydroclerosteryl Acetate	CSN14478-5mg	833	28594-00-5	452.71	C31H48O2	≥98%	inquiry
Polyphyllin D	CSN14479-5mg	730	50773-41-6	855.02	C44H70O16	≥98%	inquiry
Ecdysterone 20,22-Monoacetonide	CSN14480-1mg	333	22798-96-5	520.70	C30H48O7	≥98%	inquiry
Ecdysterone 20,22-Monoacetonide	CSN14480-5mg	833	22798-96-5	520.70	C30H48O7	≥98%	inquiry
7alpha-Hydroxystigmasterol	CSN14481-1mg	333	64998-19-2	428.69	C29H48O2	≥98%	inquiry
7alpha-Hydroxystigmasterol	CSN14481-5mg	833	64998-19-2	428.69	C29H48O2	≥98%	inquiry
Clerosterol Glucoside	CSN14482-1mg	333	123621-00-1	574.83	C35H58O6	≥98%	inquiry
Clerosterol Glucoside	CSN14482-5mg	833	123621-00-1	574.83	C35H58O6	≥98%	inquiry
Odoroside H	CSN14483-10mg	1200	18810-25-8	534.68	C30H46O8	≥98%	inquiry
Odoroside H	CSN14483-5mg	700	18810-25-8	534.68	C30H46O8	≥98%	inquiry
Drevogenin A	CSN14484-1mg	333	10163-83-4	490.63	C28H42O7	≥98%	inquiry
Drevogenin A	CSN14484-5mg	833	10163-83-4	490.63	C28H42O7	≥98%	inquiry
Adynerin	CSN14485-1mg	333	35109-93-4	516.67	C30H44O7	≥98%	inquiry
Adynerin	CSN14485-5mg	833	35109-93-4	516.67	C30H44O7	≥98%	inquiry
Thevetin B	CSN14486-1mg	333	27127-79-3	858.96	C42H66O18	≥98%	inquiry
Thevetin B	CSN14486-5mg	833	27127-79-3	858.96	C42H66O18	≥98%	inquiry
Niloticin	CSN14487-1mg	333	115404-57-4	456.70	C30H48O3	≥98%	inquiry
Niloticin	CSN14487-5mg	833	115404-57-4	456.70	C30H48O3	≥98%	inquiry
Shoreic Acid	CSN14488-1mg	333	21671-00-1	474.72	C30H50O4	≥98%	inquiry
Shoreic Acid	CSN14488-5mg	833	21671-00-1	474.72	C30H50O4	≥98%	inquiry
Tormentic Acid	CSN14489-1mg	210	13850-16-3	488.70	C30H48O5	≥98%	5-7 days
Tormentic Acid	CSN14489-5mg	526	13850-16-3	488.70	C30H48O5	≥98%	5-7 days
Eichlerianic Acid	CSN14490-1mg	333	56421-13-7	474.72	C30H50O4	≥98%	inquiry
Eichlerianic Acid	CSN14490-5mg	833	56421-13-7	474.72	C30H50O4	≥98%	inquiry
Cabraleadiol	CSN14491-1mg	333	67253-01-4	460.73	C30H52O3	≥98%	inquiry
Cabraleadiol	CSN14491-5mg	833	67253-01-4	460.73	C30H52O3	≥98%	inquiry
Cycloart-25-Ene-3,24-Diol	CSN14492-1mg	333	10388-48-4	442.72	C30H50O2	≥98%	inquiry
Cycloart-25-Ene-3,24-Diol	CSN14492-5mg	833	10388-48-4	442.72	C30H50O2	≥98%	inquiry
Euscaphic Acid	CSN14493-5mg	580	53155-25-2	488.70	C30H48O5	≥98%	inquiry
Evodol	CSN14494-10mg	890	22318-10-1	484.50	C26H28O9	≥98%	inquiry
Evodol	CSN14494-5mg	550	22318-10-1	484.50	C26H28O9	≥98%	inquiry
Bauerenol Acetate	CSN14495-1mg	333	17020-04-1	468.75	C32H52O2	≥98%	inquiry
Bauerenol Acetate	CSN14495-5mg	833	17020-04-1	468.75	C32H52O2	≥98%	inquiry
Esculentic Acid	CSN14496-1mg	333	103974-74-9	488.70	C30H48O5	≥98%	inquiry

Esculentic Acid	CSN14496-5mg	833	103974-74-9	488.70	C30H48O5	≥98%	inquiry
Glochidiol	CSN14497-1mg	333	6610-56-6	442.73	C30H50O2	≥98%	inquiry
Glochidiol	CSN14497-5mg	833	6610-56-6	442.73	C30H50O2	≥98%	inquiry
Erythrodiol 3-Palmitate	CSN14498-1mg	333	19833-13-7	681.13	C46H80O3	≥98%	inquiry
Erythrodiol 3-Palmitate	CSN14498-5mg	833	19833-13-7	681.13	C46H80O3	≥98%	inquiry
Bryonolic Acid	CSN14499-1mg	333	24480-45-3	456.70	C30H48O3	≥98%	inquiry
Bryonolic Acid	CSN14499-5mg	833	24480-45-3	456.70	C30H48O3	≥98%	inquiry
Cabraleone	CSN14500-1mg	333	35761-54-7	458.72	C30H50O3	≥98%	inquiry
Cabraleone	CSN14500-5mg	833	35761-54-7	458.72	C30H50O3	≥98%	inquiry
Ganoderiol F	CSN14501-1mg	333	114567-47-4	454.68	C30H46O3	≥98%	inquiry
Ganoderiol F	CSN14501-5mg	833	114567-47-4	454.68	C30H46O3	≥98%	inquiry
Cedrelone	CSN14502-1mg	333	1254-85-9	422.51	C26H30O5	≥98%	inquiry
Cedrelone	CSN14502-5mg	833	1254-85-9	422.51	C26H30O5	≥98%	inquiry
21-Episerratenediol	CSN14503-5mg	730	1449-06-5	442.72	C30H50O2	≥98%	inquiry
Cycloart-23-Ene-3,25-Diol	CSN14504-1mg	333	14599-48-5	442.72	C30H50O2	≥98%	inquiry
Cycloart-23-Ene-3,25-Diol	CSN14504-5mg	833	14599-48-5	442.72	C30H50O2	≥98%	inquiry
Alphitolic Acid	CSN14505-1mg	333	19533-92-7	472.70	C30H48O4	≥98%	inquiry
Alphitolic Acid	CSN14505-5mg	833	19533-92-7	472.70	C30H48O4	≥98%	inquiry
Ziyuglycoside II	CSN14506-5mg	730	35286-59-0	604.81	C35H56O8	≥98%	inquiry
Lycoclavanol	CSN14507-1mg	333	13956-51-9	458.72	C30H50O3	≥98%	inquiry
Lycoclavanol	CSN14507-5mg	833	13956-51-9	458.72	C30H50O3	≥98%	inquiry
Cycloeucalenol	CSN14508-1mg	333	469-39-6	426.72	C30H50O	≥98%	inquiry
Cycloeucalenol	CSN14508-5mg	833	469-39-6	426.72	C30H50O	≥98%	inquiry
Betulin Caffeate	CSN14509-1mg	333	89130-86-9	604.87	C39H56O5	≥98%	inquiry
Betulin Caffeate	CSN14509-5mg	833	89130-86-9	604.87	C39H56O5	≥98%	inquiry
3-Epiglochidiol	CSN14510-1mg	333	29028-10-2	442.72	C30H50O2	≥98%	inquiry
3-Epiglochidiol	CSN14510-5mg	833	29028-10-2	442.72	C30H50O2	≥98%	inquiry
Sorghumol	CSN14511-1mg	333	5532-41-2	426.72	C30H50O	≥98%	inquiry
Sorghumol	CSN14511-5mg	833	5532-41-2	426.72	C30H50O	≥98%	inquiry
Cabralealactone	CSN14512-5mg	833	19865-87-3	414.62	C27H42O3	≥98%	5-7 days
Moronic Acid	CSN14513-1mg	333	6713-27-5	454.68	C30H46O3	≥98%	inquiry
Moronic Acid	CSN14513-5mg	833	6713-27-5	454.68	C30H46O3	≥98%	inquiry
Myricadiol	CSN14514-1mg	333	17884-88-7	442.72	C30H50O2	≥98%	inquiry
Myricadiol	CSN14514-5mg	833	17884-88-7	442.72	C30H50O2	≥98%	inquiry
3-Epikatonic Acid	CSN14515-1mg	333	76035-62-6	456.70	C30H48O3	≥98%	inquiry
3-Epikatonic Acid	CSN14515-5mg	833	76035-62-6	456.70	C30H48O3	≥98%	inquiry

Myriceric Acid B	CSN14516-1mg	333	55497-79-5	634.85	C39H54O7	≥98%	inquiry
Myriceric Acid B	CSN14516-5mg	833	55497-79-5	634.85	C39H54O7	≥98%	inquiry
Arjunic Acid	CSN14517-1mg	351	31298-06-3	488.70	C30H48O5	≥98%	inquiry
Arjunic Acid	CSN14517-5mg	877	31298-06-3	488.70	C30H48O5	≥98%	inquiry
29-Hydroxyfriedelan-3-One	CSN14518-1mg	333	39903-21-4	442.72	C30H50O2	≥98%	inquiry
29-Hydroxyfriedelan-3-One	CSN14518-5mg	833	39903-21-4	442.72	C30H50O2	≥98%	inquiry
Masticadienolic Acid	CSN14519-1mg	333	472-30-0	456.70	C30H48O3	≥98%	inquiry
Masticadienolic Acid	CSN14519-5mg	833	472-30-0	456.70	C30H48O3	≥98%	inquiry
Cyclomusalenone	CSN14520-1mg	333	30452-60-9	424.71	C30H48O	≥98%	inquiry
Cyclomusalenone	CSN14520-5mg	833	30452-60-9	424.71	C30H48O	≥98%	inquiry
Epitaraxerol	CSN14521-1mg	333	20460-33-7	426.72	C30H50O	≥98%	inquiry
Epitaraxerol	CSN14521-5mg	833	20460-33-7	426.72	C30H50O	≥98%	inquiry
Lup-20(29)-Ene-2alpha,3beta-Diol	CSN14522-1mg	333	61448-03-1	442.72	C30H50O2	≥98%	inquiry
Lup-20(29)-Ene-2alpha,3beta-Diol	CSN14522-5mg	833	61448-03-1	442.72	C30H50O2	≥98%	inquiry
Mangiferolic Acid	CSN14523-1mg	333	4184-34-3	456.71	C30H48O3	≥98%	inquiry
Mangiferolic Acid	CSN14523-5mg	833	4184-34-3	456.71	C30H48O3	≥98%	inquiry
Isomangiferolic Acid	CSN14524-1mg	333	13878-92-7	456.70	C30H48O3	≥98%	inquiry
Isomangiferolic Acid	CSN14524-5mg	833	13878-92-7	456.70	C30H48O3	≥98%	inquiry
Cycloartanol	CSN14525-1mg	333	4657-58-3	428.73	C30H52O	≥98%	inquiry
Cycloartanol	CSN14525-5mg	833	4657-58-3	428.73	C30H52O	≥98%	inquiry
3-O-Caffeoyloleanolic Acid	CSN14526-1mg	333	97534-10-6	618.84	C39H54O6	≥98%	inquiry
3-O-Caffeoyloleanolic Acid	CSN14526-5mg	833	97534-10-6	618.84	C39H54O6	≥98%	inquiry
beta-Peltoboykinolic Acid	CSN14527-1mg	333	24778-48-1	456.70	C30H48O3	≥98%	inquiry
beta-Peltoboykinolic Acid	CSN14527-5mg	833	24778-48-1	456.70	C30H48O3	≥98%	inquiry
30-Oxolupeol	CSN14528-1mg	351	64181-07-3	440.70	C30H48O2	≥98%	inquiry
30-Oxolupeol	CSN14528-5mg	877	64181-07-3	440.70	C30H48O2	≥98%	inquiry
29-Nor-20-Oxolupeol	CSN14529-1mg	351	19891-85-1	428.69	C29H48O2	≥98%	inquiry
29-Nor-20-Oxolupeol	CSN14529-5mg	877	19891-85-1	428.69	C29H48O2	≥98%	inquiry
Myrianthic Acid	CSN14530-1mg	351	89786-84-5	504.70	C30H48O6	≥98%	inquiry
Myrianthic Acid	CSN14530-5mg	877	89786-84-5	504.70	C30H48O6	≥98%	inquiry
Cauloside A	CSN14531-1mg	351	17184-21-3	604.81	C35H56O8	≥98%	inquiry
Cauloside A	CSN14531-5mg	877	17184-21-3	604.81	C35H56O8	≥98%	inquiry
Salaspermic Acid	CSN14533-1mg	351	71247-78-4	472.70	C30H48O4	≥98%	inquiry
Salaspermic Acid	CSN14533-5mg	877	71247-78-4	472.70	C30H48O4	≥98%	inquiry
Isolimonexic Acid	CSN14534-1mg	351	73904-93-5	502.51	C26H30O10	≥98%	inquiry
Isolimonexic Acid	CSN14534-5mg	877	73904-93-5	502.51	C26H30O10	≥98%	inquiry

24-Methylenecycloartanone	CSN14535-1mg	351	1449-08-7	438.73	C31H50O	≥98%	inquiry
24-Methylenecycloartanone	CSN14535-5mg	877	1449-08-7	438.73	C31H50O	≥98%	inquiry
1-Hydroxy-2,3,5-Trimethoxyxanthone	CSN14536-1mg	333	22804-49-5	302.28	C16H14O6	≥98%	inquiry
1-Hydroxy-2,3,5-Trimethoxyxanthone	CSN14536-5mg	833	22804-49-5	302.28	C16H14O6	≥98%	inquiry
Isojacareubin	CSN14537-1mg	351	50597-93-8	326.30	C18H14O6	≥98%	inquiry
Isojacareubin	CSN14537-5mg	877	50597-93-8	326.30	C18H14O6	≥98%	inquiry
Tovopyrifolin C	CSN14538-1mg	351	34211-53-5	274.23	C14H10O6	≥98%	inquiry
Tovopyrifolin C	CSN14538-5mg	877	34211-53-5	274.23	C14H10O6	≥98%	inquiry
Gelsevirine	CSN14540-1mg	370	38990-03-3	352.43	C21H24N2O3	≥98%	inquiry
Gelsevirine	CSN14540-5mg	925	38990-03-3	352.43	C21H24N2O3	≥98%	inquiry
Dehydrocrebanine	CSN14541-1mg	370	77784-22-6	337.37	C20H19NO4	≥98%	inquiry
Dehydrocrebanine	CSN14541-5mg	925	77784-22-6	337.37	C20H19NO4	≥98%	inquiry
Neoechinulin A	CSN14542-1mg	370	51551-29-2	323.39	C19H21N3O2	≥98%	inquiry
Neoechinulin A	CSN14542-5mg	925	51551-29-2	323.39	C19H21N3O2	≥98%	inquiry
Odorine	CSN14543-1mg	370	72755-20-5	300.40	C18H24N2O2	≥98%	inquiry
Odorine	CSN14543-5mg	925	72755-20-5	300.40	C18H24N2O2	≥98%	inquiry
Odorinol	CSN14544-1mg	370	72755-22-7	316.39	C18H24N2O3	≥98%	inquiry
Odorinol	CSN14544-5mg	925	72755-22-7	316.39	C18H24N2O3	≥98%	inquiry
5-Hydroxy-4-Methoxycanthin-6-One	CSN14545-5mg	700	18110-86-6	266.26	C15H10N2O3	≥98%	inquiry
4,5-Dimethoxycanthin-6-One	CSN14546-1mg	370	18110-87-7	280.28	C16H12N2O3	≥98%	inquiry
4,5-Dimethoxycanthin-6-One	CSN14546-5mg	925	18110-87-7	280.28	C16H12N2O3	≥98%	inquiry
Echitamine	CSN14547-1mg	370	6871-44-9	385.48	C22H29N2O4+	≥98%	inquiry
Echitamine	CSN14547-5mg	925	6871-44-9	385.48	C22H29N2O4+	≥98%	inquiry
Scandine	CSN14548-5mg	810	24314-59-8	350.41	C21H22N2O3	≥98%	inquiry
Erythrartine	CSN14549-1mg	370	51666-26-3	329.39	C19H23NO4	≥98%	inquiry
Erythrartine	CSN14549-5mg	925	51666-26-3	329.39	C19H23NO4	≥98%	inquiry
3-Epiwilsonine	CSN14550-5mg	810	39024-15-2	343.42	C20H25NO4	≥98%	inquiry
2,7-Dihydrohomoerysotrine	CSN14551-1mg	370	51095-85-3	329.43	C20H27NO3	≥98%	inquiry
2,7-Dihydrohomoerysotrine	CSN14551-5mg	925	51095-85-3	329.43	C20H27NO3	≥98%	inquiry
Laurifoline	CSN14552-1mg	370	7224-61-5	342.41	C20H24NO4+	≥98%	inquiry
Laurifoline	CSN14552-5mg	925	7224-61-5	342.41	C20H24NO4+	≥98%	inquiry
Coclaurine	CSN14553-1mg	370	486-39-5	285.34	C17H19NO3	≥98%	inquiry
Coclaurine	CSN14553-5mg	925	486-39-5	285.34	C17H19NO3	≥98%	inquiry
Hydroprotopine	CSN14554-5mg	810	128397-41-1	354.38	C20H20NO5+	≥98%	inquiry
Vinorine	CSN14555-1mg	370	34020-07-0	334.41	C21H22N2O2	≥98%	inquiry
Vinorine	CSN14555-5mg	925	34020-07-0	334.41	C21H22N2O2	≥98%	inquiry

Akuammiline	CSN14556-1mg	370	1897-26-3	394.46	C23H26N2O4	≥98%	inquiry
Akuammiline	CSN14556-5mg	925	1897-26-3	394.46	C23H26N2O4	≥98%	inquiry
Enniatin B1	CSN14557-1mg	370	19914-20-6	653.86	C34H59N3O9	≥98%	inquiry
Enniatin B1	CSN14557-5mg	925	19914-20-6	653.86	C34H59N3O9	≥98%	inquiry
Haplopine	CSN14558-1mg	390	5876-17-5	245.23	C13H11NO4	≥98%	inquiry
Haplopine	CSN14558-5mg	974	5876-17-5	245.23	C13H11NO4	≥98%	inquiry
Cepharadione A	CSN14559-1mg	370	55610-01-0	305.28	C18H11NO4	≥98%	inquiry
Cepharadione A	CSN14559-5mg	925	55610-01-0	305.28	C18H11NO4	≥98%	inquiry
Conopharyngine	CSN14560-1mg	370	76-98-2	398.50	C23H30N2O4	≥98%	inquiry
Conopharyngine	CSN14560-5mg	925	76-98-2	398.50	C23H30N2O4	≥98%	inquiry
Antirhine	CSN14561-1mg	370	16049-28-8	296.41	C19H24N2O	≥98%	inquiry
Antirhine	CSN14561-5mg	925	16049-28-8	296.41	C19H24N2O	≥98%	inquiry
Cyclo(L-Ala-L-Pro)	CSN14562-1mg	390	36357-32-1	168.19	C8H12N2O2	≥98%	inquiry
Cyclo(L-Ala-L-Pro)	CSN14562-5mg	974	36357-32-1	168.19	C8H12N2O2	≥98%	inquiry
1-(4-Methoxycinnamoyl)pyrrole	CSN14563-1mg	390	736140-70-8	227.26	C14H13NO2	≥98%	inquiry
1-(4-Methoxycinnamoyl)pyrrole	CSN14563-5mg	974	736140-70-8	227.26	C14H13NO2	≥98%	inquiry
Macusine B	CSN14564-1mg	370	6792-07-0	309.42	C20H25N2O+	≥98%	inquiry
Macusine B	CSN14564-5mg	925	6792-07-0	309.42	C20H25N2O+	≥98%	inquiry
4'-Demethoxypiperlotine C	CSN14565-1mg	390	807372-38-9	261.32	C15H19NO3	≥98%	inquiry
4'-Demethoxypiperlotine C	CSN14565-5mg	974	807372-38-9	261.32	C15H19NO3	≥98%	inquiry
1-Methyl-2-Nonylquinolin-4(1H)-One	CSN14566-1mg	370	68353-24-2	285.43	C19H27NO	≥98%	inquiry
1-Methyl-2-Nonylquinolin-4(1H)-One	CSN14566-5mg	925	68353-24-2	285.43	C19H27NO	≥98%	inquiry
Ravenine	CSN14567-1mg	390	20105-22-0	243.31	C15H17NO2	≥98%	inquiry
Ravenine	CSN14567-5mg	974	20105-22-0	243.31	C15H17NO2	≥98%	inquiry
Lauterine	CSN14568-1mg	390	28200-65-9	305.28	C18H11NO4	≥98%	inquiry
Lauterine	CSN14568-5mg	974	28200-65-9	305.28	C18H11NO4	≥98%	inquiry
Isopteleine	CSN14569-1mg	390	2181-84-2	229.23	C13H11NO3	≥98%	inquiry
Isopteleine	CSN14569-5mg	974	2181-84-2	229.23	C13H11NO3	≥98%	inquiry
Isomaculosidine	CSN14570-1mg	390	518-96-7	259.26	C14H13NO4	≥98%	inquiry
Isomaculosidine	CSN14570-5mg	974	518-96-7	259.26	C14H13NO4	≥98%	inquiry
Pseurotin A	CSN14571-1mg	390	58523-30-1	431.44	C22H25NO8	≥98%	inquiry
Pseurotin A	CSN14571-5mg	974	58523-30-1	431.44	C22H25NO8	≥98%	inquiry
Chrysophanol 8-O-Glucoside	CSN14572-1mg	370	13241-28-6	416.38	C21H20O9	≥98%	inquiry
Chrysophanol 8-O-Glucoside	CSN14572-5mg	925	13241-28-6	416.38	C21H20O9	≥98%	inquiry
Averantin	CSN14573-1mg	390	5803-62-3	372.37	C20H20O7	≥98%	inquiry
Averantin	CSN14573-5mg	974	5803-62-3	372.37	C20H20O7	≥98%	inquiry

Marmin	CSN14575-1mg	370	14957-38-1	332.40	C19H24O5	≥98%	inquiry
Marmin	CSN14575-5mg	925	14957-38-1	332.40	C19H24O5	≥98%	inquiry
Cedrelopsin	CSN14576-1mg	390	19397-28-5	260.29	C15H16O4	≥98%	inquiry
Cedrelopsin	CSN14576-5mg	974	19397-28-5	260.29	C15H16O4	≥98%	inquiry
Peucedanol 3'-O-Glucoside	CSN14577-1mg	390	65891-61-4	426.41	C20H26O10	≥98%	inquiry
Peucedanol 3'-O-Glucoside	CSN14577-5mg	974	65891-61-4	426.41	C20H26O10	≥98%	inquiry
Peucedanol 7-O-Glucoside	CSN14578-1mg	390	65853-04-5	426.41	C20H26O10	≥98%	inquiry
Peucedanol 7-O-Glucoside	CSN14578-5mg	974	65853-04-5	426.41	C20H26O10	≥98%	inquiry
trans-3'O-Benzoyl-4'O-Methylkhellactone	CSN14579-1mg	390	23733-95-1	380.39	C22H20O6	≥98%	inquiry
trans-3'O-Benzoyl-4'O-Methylkhellactone	CSN14579-5mg	974	23733-95-1	380.39	C22H20O6	≥98%	inquiry
4'-O-Methylcoumestrol	CSN14580-1mg	390	1690-62-6	282.25	C16H10O5	≥98%	inquiry
4'-O-Methylcoumestrol	CSN14580-5mg	974	1690-62-6	282.25	C16H10O5	≥98%	inquiry
Eriocalyxin B	CSN14581-1mg	370	84745-95-9	344.40	C20H24O5	≥98%	inquiry
Eriocalyxin B	CSN14581-5mg	925	84745-95-9	344.40	C20H24O5	≥98%	inquiry
1-Hydroxybaccatin I	CSN14582-1mg	370	30244-37-2	652.68	C32H44O14	≥98%	inquiry
1-Hydroxybaccatin I	CSN14582-5mg	925	30244-37-2	652.68	C32H44O14	≥98%	inquiry
Deacetylpseudolaric Acid A	CSN14583-1mg	370	82508-37-0	346.42	C20H26O5	≥98%	inquiry
Deacetylpseudolaric Acid A	CSN14583-5mg	925	82508-37-0	346.42	C20H26O5	≥98%	inquiry
12-Acetoxyabietic Acid	CSN14584-1mg	370	83905-81-1	360.49	C22H32O4	≥98%	inquiry
12-Acetoxyabietic Acid	CSN14584-5mg	925	83905-81-1	360.49	C22H32O4	≥98%	inquiry
3-Acetoxy-8(17),13E-Labdadien-15-Oic	CSN14585-1mg	370	63399-37-1	362.50	C22H34O4	≥98%	inquiry
3-Acetoxy-8(17),13E-Labdadien-15-Oic	CSN14585-5mg	925	63399-37-1	362.50	C22H34O4	≥98%	inquiry
Galanolactone	CSN14586-1mg	370	115753-79-2	318.45	C20H30O3	≥98%	inquiry
Galanolactone	CSN14586-5mg	925	115753-79-2	318.45	C20H30O3	≥98%	inquiry
Daturabietatriene	CSN14587-1mg	370	65894-41-9	302.46	C20H30O2	≥98%	inquiry
Daturabietatriene	CSN14587-5mg	925	65894-41-9	302.46	C20H30O2	≥98%	inquiry
Nodosin	CSN14588-1mg	370	10391-09-0	362.42	C20H26O6	≥98%	inquiry
Nodosin	CSN14588-5mg	925	10391-09-0	362.42	C20H26O6	≥98%	inquiry
Deacetylxylopic Acid	CSN14589-1mg	370	6619-95-0	318.45	C20H30O3	≥98%	inquiry
Deacetylxylopic Acid	CSN14589-5mg	925	6619-95-0	318.45	C20H30O3	≥98%	inquiry
Andropanoside	CSN14590-1mg	370	82209-72-1	496.59	C26H40O9	≥98%	inquiry
Andropanoside	CSN14590-5mg	925	82209-72-1	496.59	C26H40O9	≥98%	inquiry
Grandifloric Acid	CSN14591-1mg	390	22338-69-8	318.45	C20H30O3	≥98%	inquiry
Grandifloric Acid	CSN14591-5mg	974	22338-69-8	318.45	C20H30O3	≥98%	inquiry
9alpha,13alpha-Epidioxyabiet-8(14)-En-	CSN14592-1mg	370	116499-73-1	334.45	C20H30O4	≥98%	inquiry
9alpha,13alpha-Epidioxyabiet-8(14)-En-	CSN14592-5mg	925	116499-73-1	334.45	C20H30O4	≥98%	inquiry

Tetrachyrin	CSN14593-1mg	370	73483-88-2	300.44	C20H28O2	≥98%	inquiry
Tetrachyrin	CSN14593-5mg	925	73483-88-2	300.44	C20H28O2	≥98%	inquiry
14-Deoxycoleon U	CSN14594-1mg	370	88664-09-9	330.42	C20H26O4	≥98%	inquiry
14-Deoxycoleon U	CSN14594-5mg	925	88664-09-9	330.42	C20H26O4	≥98%	inquiry
ent-16alpha,17-Dihydroxyatisan-3-One	CSN14595-1mg	370	112523-91-8	320.47	C20H32O3	≥98%	inquiry
ent-16alpha,17-Dihydroxyatisan-3-One	CSN14595-5mg	925	112523-91-8	320.47	C20H32O3	≥98%	inquiry
Taxacin	CSN14596-1mg	390	117229-54-6	816.84	C44H48O15	≥98%	inquiry
Taxacin	CSN14596-5mg	974	117229-54-6	816.84	C44H48O15	≥98%	inquiry
20-Deoxocarnosol	CSN14597-1mg	370	94529-97-2	316.43	C20H28O3	≥98%	inquiry
20-Deoxocarnosol	CSN14597-5mg	925	94529-97-2	316.43	C20H28O3	≥98%	inquiry
Jolkinolide A	CSN14598-1mg	370	37905-07-0	314.42	C20H26O3	≥98%	inquiry
Jolkinolide A	CSN14598-5mg	925	37905-07-0	314.42	C20H26O3	≥98%	inquiry
Salvigenin	CSN14599-1mg	370	19103-54-9	328.32	C18H16O6	≥98%	inquiry
Salvigenin	CSN14599-5mg	925	19103-54-9	328.32	C18H16O6	≥98%	inquiry
Scillascillin	CSN14600-1mg	370	52706-07-7	312.27	C17H12O6	≥98%	inquiry
Scillascillin	CSN14600-5mg	925	52706-07-7	312.27	C17H12O6	≥98%	inquiry
4'-Demethyleucomin	CSN14601-1mg	370	34818-83-2	284.26	C16H12O5	≥98%	inquiry
4'-Demethyleucomin	CSN14601-5mg	925	34818-83-2	284.26	C16H12O5	≥98%	inquiry
Mulberrin	CSN14602-25mg	451	62949-79-5	422.47	C25H26O6	≥98%	5-7 days
2'',4''-Di-O-(Z-p-Coumaroyl)afzelin	CSN14603-1mg	370	205534-17-4	724.66	C39H32O14	≥98%	inquiry
2'',4''-Di-O-(Z-p-Coumaroyl)afzelin	CSN14603-5mg	925	205534-17-4	724.66	C39H32O14	≥98%	inquiry
Auriculasin	CSN14604-1mg	370	60297-37-2	420.45	C25H24O6	≥98%	inquiry
Auriculasin	CSN14604-5mg	925	60297-37-2	420.45	C25H24O6	≥98%	inquiry
5-Dehydroxyparatocarpin K	CSN14605-1mg	370	124858-37-3	322.35	C20H18O4	≥98%	inquiry
5-Dehydroxyparatocarpin K	CSN14605-5mg	925	124858-37-3	322.35	C20H18O4	≥98%	inquiry
Thevetiaflavone	CSN14606-1mg	316	29376-68-9	284.26	C16H12O5	≥98%	inquiry
Thevetiaflavone	CSN14606-5mg	600	29376-68-9	284.26	C16H12O5	≥98%	inquiry
Corylifol A	CSN14607-10mg	437	775351-88-7	390.47	C25H26O4	≥98%	inquiry
Corylifol A	CSN14607-1mg	129	775351-88-7	390.47	C25H26O4	≥98%	inquiry
Corylifol A	CSN14607-5mg	245	775351-88-7	390.47	C25H26O4	≥98%	inquiry
2,3-Dihydroisoginkgetin	CSN14608-5mg	810	828923-27-9	568.53	C32H24O10	≥98%	inquiry
alpha-Toxicarol	CSN14609-1mg	370	82-09-7	410.42	C23H22O7	≥98%	inquiry
alpha-Toxicarol	CSN14609-5mg	925	82-09-7	410.42	C23H22O7	≥98%	inquiry
2'',4''-Di-O-(E-p-Coumaroyl)afzelin	CSN14610-1mg	370	163434-73-9	724.66	C39H32O14	≥98%	inquiry
2'',4''-Di-O-(E-p-Coumaroyl)afzelin	CSN14610-5mg	925	163434-73-9	724.66	C39H32O14	≥98%	inquiry
Isochamaejasmine	CSN14611-1mg	370	93859-63-3	542.49	C30H22O10	≥98%	inquiry

Isochamaejasmine	CSN14611-5mg	925	93859-63-3	542.49	C30H22O10	≥98%	inquiry
Angeflorin	CSN14612-1mg	390	57498-69-8	476.43	C23H24O11	≥98%	inquiry
Angeflorin	CSN14612-5mg	974	57498-69-8	476.43	C23H24O11	≥98%	inquiry
Isoderrone	CSN14613-1mg	390	121747-89-5	336.34	C20H16O5	≥98%	inquiry
Isoderrone	CSN14613-5mg	974	121747-89-5	336.34	C20H16O5	≥98%	inquiry
Glabrene	CSN14614-1mg	390	60008-03-9	322.35	C20H18O4	≥98%	inquiry
Glabrene	CSN14614-5mg	974	60008-03-9	322.35	C20H18O4	≥98%	inquiry
Licoisoflavone B	CSN14615-5mg	810	66056-30-2	352.34	C20H16O6	≥98%	inquiry
Isoangustone A	CSN14616-1mg	200	129280-34-8	422.47	C25H26O6	≥98%	inquiry
Isoangustone A	CSN14616-5mg	500	129280-34-8	422.47	C25H26O6	≥98%	inquiry
Licoricone	CSN14617-5mg	810	51847-92-8	382.41	C22H22O6	≥98%	inquiry
Sativan	CSN14618-1mg	390	71831-00-0	286.32	C17H18O4	≥98%	inquiry
Sativan	CSN14618-5mg	974	71831-00-0	286.32	C17H18O4	≥98%	inquiry
Chamaejasmenin A	CSN14619-1mg	390	89595-71-1	570.54	C32H26O10	≥98%	inquiry
Chamaejasmenin A	CSN14619-5mg	974	89595-71-1	570.54	C32H26O10	≥98%	inquiry
Eucomol	CSN14620-1mg	390	17934-12-2	316.31	C17H16O6	≥98%	inquiry
Eucomol	CSN14620-5mg	974	17934-12-2	316.31	C17H16O6	≥98%	inquiry
Arteanoflavone	CSN14621-1mg	390	68710-17-8	374.34	C19H18O8	≥98%	inquiry
Arteanoflavone	CSN14621-5mg	974	68710-17-8	374.34	C19H18O8	≥98%	inquiry
Gelsemiol	CSN14622-1mg	370	110414-77-2	200.23	C10H16O4	≥98%	inquiry
Gelsemiol	CSN14622-5mg	925	110414-77-2	200.23	C10H16O4	≥98%	inquiry
4-Epialyxialactone	CSN14623-1mg	390	132339-37-8	200.23	C10H16O4	≥98%	inquiry
4-Epialyxialactone	CSN14623-5mg	974	132339-37-8	200.23	C10H16O4	≥98%	inquiry
Garjasmin	CSN14624-1mg	370	144868-43-9	224.21	C11H12O5	≥98%	inquiry
Garjasmin	CSN14624-5mg	925	144868-43-9	224.21	C11H12O5	≥98%	inquiry
Cerbinal	CSN14625-1mg	370	65597-42-4	204.18	C11H8O4	≥98%	inquiry
Cerbinal	CSN14625-5mg	925	65597-42-4	204.18	C11H8O4	≥98%	inquiry
8-Epideoxyloganic Acid	CSN14626-1mg	370	88668-99-9	360.36	C16H24O9	≥98%	inquiry
8-Epideoxyloganic Acid	CSN14626-5mg	925	88668-99-9	360.36	C16H24O9	≥98%	inquiry
Euphroside	CSN14627-1mg	370	76994-07-5	376.36	C16H24O10	≥98%	inquiry
Euphroside	CSN14627-5mg	925	76994-07-5	376.36	C16H24O10	≥98%	inquiry
Valerosidate	CSN14628-1mg	390	29505-31-5	462.49	C21H34O11	≥98%	inquiry
Valerosidate	CSN14628-5mg	974	29505-31-5	462.49	C21H34O11	≥98%	inquiry
Massoniresinol	CSN14629-1mg	370	96087-10-4	392.40	C20H24O8	≥98%	inquiry
Massoniresinol	CSN14629-5mg	925	96087-10-4	392.40	C20H24O8	≥98%	inquiry
Gomisin M2	CSN14630-1mg	203	82425-45-4	386.44	C22H26O6	≥98%	inquiry

Gomisin M2	CSN14630-5mg	810	82425-45-4	386.44	C22H26O6	≥98%	inquiry
9-O-Acetyl-4,4'-Di-O-Methyllariciresinol	CSN14631-1mg	370	73354-15-1	430.50	C24H30O7	≥98%	inquiry
9-O-Acetyl-4,4'-Di-O-Methyllariciresinol	CSN14631-5mg	925	73354-15-1	430.50	C24H30O7	≥98%	inquiry
7,8,9,9-Tetradehydroisolariciresinol	CSN14632-1mg	370	357645-16-0	356.37	C20H20O6	≥98%	inquiry
7,8,9,9-Tetradehydroisolariciresinol	CSN14632-5mg	925	357645-16-0	356.37	C20H20O6	≥98%	inquiry
Icariside E5	CSN14633-1mg	370	126176-79-2	522.54	C26H34O11	≥98%	inquiry
Icariside E5	CSN14633-5mg	925	126176-79-2	522.54	C26H34O11	≥98%	inquiry
Kaerophyllin	CSN14634-1mg	370	75590-33-9	368.38	C21H20O6	≥98%	inquiry
Kaerophyllin	CSN14634-5mg	925	75590-33-9	368.38	C21H20O6	≥98%	inquiry
Denudatin B	CSN14635-1mg	370	87402-88-8	356.41	C21H24O5	≥98%	inquiry
Denudatin B	CSN14635-5mg	925	87402-88-8	356.41	C21H24O5	≥98%	inquiry
(+)-Lyoniresinol 9'-O-Glucoside	CSN14636-1mg	370	87585-32-8	582.59	C28H38O13	≥98%	inquiry
(+)-Lyoniresinol 9'-O-Glucoside	CSN14636-5mg	925	87585-32-8	582.59	C28H38O13	≥98%	inquiry
Magnaldehyde D	CSN14637-1mg	390	93753-33-4	254.28	C16H14O3	≥98%	inquiry
Magnaldehyde D	CSN14637-5mg	974	93753-33-4	254.28	C16H14O3	≥98%	inquiry
Cycloolivil	CSN14638-10mg	495	3064-05-9	376.40	C20H24O7	≥98%	inquiry
Magnolignan A	CSN14639-5mg	750	93673-81-5	300.35	C18H20O4	≥98%	inquiry
Wallichinine	CSN14640-1mg	370	125292-97-9	370.44	C22H26O5	≥98%	inquiry
Wallichinine	CSN14640-5mg	925	125292-97-9	370.44	C22H26O5	≥98%	inquiry
Kadsurenin D	CSN14641-1mg	370	140669-89-2	356.41	C21H24O5	≥98%	inquiry
Kadsurenin D	CSN14641-5mg	925	140669-89-2	356.41	C21H24O5	≥98%	inquiry
Dihydrosesamin	CSN14642-1mg	370	83708-70-7	356.37	C20H20O6	≥98%	inquiry
Dihydrosesamin	CSN14642-5mg	925	83708-70-7	356.37	C20H20O6	≥98%	inquiry
Futoenone	CSN14643-1mg	390	19913-01-0	340.37	C20H20O5	≥98%	inquiry
Futoenone	CSN14643-5mg	974	19913-01-0	340.37	C20H20O5	≥98%	inquiry
2-Epi-3a-Epiburchellin	CSN14644-1mg	390	57457-99-5	340.38	C20H20O5	≥98%	inquiry
2-Epi-3a-Epiburchellin	CSN14644-5mg	974	57457-99-5	340.38	C20H20O5	≥98%	inquiry
Schizandriside	CSN14645-1mg	390	71222-06-5	492.52	C25H32O10	≥98%	inquiry
Schizandriside	CSN14645-5mg	974	71222-06-5	492.52	C25H32O10	≥98%	inquiry
Tigloylgomisin P	CSN14646-1mg	390	69176-51-8	514.56	C28H34O9	≥98%	inquiry
Tigloylgomisin P	CSN14646-5mg	974	69176-51-8	514.56	C28H34O9	≥98%	inquiry
Gomisin L2	CSN14647-1mg	390	82425-44-3	386.44	C22H26O6	≥98%	inquiry
Gomisin L2	CSN14647-5mg	974	82425-44-3	386.44	C22H26O6	≥98%	inquiry
(-)-Lyoniresinol 9'-O-Glucoside	CSN14648-1mg	390	143236-02-6	582.59	C28H38O13	≥98%	inquiry
(-)-Lyoniresinol 9'-O-Glucoside	CSN14648-5mg	974	143236-02-6	582.59	C28H38O13	≥98%	inquiry
Tigloylgomisin H	CSN14649-1mg	390	66069-55-4	500.58	C28H36O8	≥98%	inquiry

Tigloylgomisin H	CSN14649-5mg	974	66069-55-4	500.58	C28H36O8	≥98%	inquiry
Tetrahydrolachnophyllum Lactone	CSN14650-1mg	370	56407-87-5	166.22	C10H14O2	≥98%	inquiry
Tetrahydrolachnophyllum Lactone	CSN14650-5mg	925	56407-87-5	166.22	C10H14O2	≥98%	inquiry
Methyl 4-O-Feruloylquinate	CSN14652-1mg	390	195723-10-5	382.36	C18H22O9	≥98%	inquiry
Methyl 4-O-Feruloylquinate	CSN14652-5mg	974	195723-10-5	382.36	C18H22O9	≥98%	inquiry
Tokinolide B	CSN14653-1mg	370	112966-16-2	380.48	C24H28O4	≥98%	inquiry
Tokinolide B	CSN14653-5mg	925	112966-16-2	380.48	C24H28O4	≥98%	inquiry
Riligustilide	CSN14654-1mg	390	89354-45-0	380.48	C24H28O4	≥98%	inquiry
Riligustilide	CSN14654-5mg	974	89354-45-0	380.48	C24H28O4	≥98%	inquiry
Senkyunolide E	CSN14655-1mg	390	94530-83-3	204.22	C12H12O3	≥98%	inquiry
Senkyunolide E	CSN14655-5mg	974	94530-83-3	204.22	C12H12O3	≥98%	inquiry
Paeonilactone B	CSN14656-1mg	370	98751-78-1	196.20	C10H12O4	≥98%	inquiry
Paeonilactone B	CSN14656-5mg	925	98751-78-1	196.20	C10H12O4	≥98%	inquiry
Mudanpioside H	CSN14657-1mg	390	231280-71-0	616.57	C30H32O14	≥98%	inquiry
Mudanpioside H	CSN14657-5mg	974	231280-71-0	616.57	C30H32O14	≥98%	inquiry
Di-O-Methylbergenin	CSN14658-5mg	810	33815-57-5	356.32	C16H20O9	≥98%	inquiry
Hirsutanonol 5-O-Glucoside	CSN14659-1mg	370	93915-36-7	508.51	C25H32O11	≥98%	inquiry
Hirsutanonol 5-O-Glucoside	CSN14659-5mg	925	93915-36-7	508.51	C25H32O11	≥98%	inquiry
Cannabispiran	CSN14660-1mg	370	61262-81-5	246.30	C15H18O3	≥98%	inquiry
Cannabispiran	CSN14660-5mg	925	61262-81-5	246.30	C15H18O3	≥98%	inquiry
Protosappanin B	CSN14661-1mg	118	102036-29-3	304.29	C16H16O6	≥98%	inquiry
Protosappanin B	CSN14661-5mg	231	102036-29-3	304.29	C16H16O6	≥98%	inquiry
Cannabispirol	CSN14662-1mg	370	64052-90-0	248.32	C15H20O3	≥98%	inquiry
Cannabispirol	CSN14662-5mg	925	64052-90-0	248.32	C15H20O3	≥98%	inquiry
Broussonin A	CSN14663-1mg	370	73731-87-0	258.31	C16H18O3	≥98%	inquiry
Broussonin A	CSN14663-5mg	925	73731-87-0	258.31	C16H18O3	≥98%	inquiry
Broussonin B	CSN14664-1mg	370	73731-86-9	258.31	C16H18O3	≥98%	inquiry
Broussonin B	CSN14664-5mg	925	73731-86-9	258.31	C16H18O3	≥98%	inquiry
Demethoxycapillarisin	CSN14665-1mg	370	61854-36-2	286.24	C15H10O6	≥98%	inquiry
Demethoxycapillarisin	CSN14665-5mg	925	61854-36-2	286.24	C15H10O6	≥98%	inquiry
Lasiodiplodin	CSN14666-1mg	370	32885-81-7	292.37	C17H24O4	≥98%	inquiry
Lasiodiplodin	CSN14666-5mg	925	32885-81-7	292.37	C17H24O4	≥98%	inquiry
Goniodiol 8-Acetate	CSN14667-1mg	370	144429-71-0	276.28	C15H16O5	≥98%	inquiry
Goniodiol 8-Acetate	CSN14667-5mg	925	144429-71-0	276.28	C15H16O5	≥98%	inquiry
Erythrabyssin II	CSN14668-1mg	370	77263-06-0	392.49	C25H28O4	≥98%	inquiry
Erythrabyssin II	CSN14668-5mg	925	77263-06-0	392.49	C25H28O4	≥98%	inquiry

Cristacarpin	CSN14669-1mg	370	74515-47-2	354.40	C21H22O5	≥98%	inquiry
Cristacarpin	CSN14669-5mg	925	74515-47-2	354.40	C21H22O5	≥98%	inquiry
6alpha-Hydroxymedicarpin	CSN14670-1mg	370	61135-92-0	286.28	C16H14O5	≥98%	inquiry
6alpha-Hydroxymedicarpin	CSN14670-5mg	925	61135-92-0	286.28	C16H14O5	≥98%	inquiry
Moracin O	CSN14671-1mg	370	123702-97-6	326.34	C19H18O5	≥98%	inquiry
Moracin O	CSN14671-5mg	925	123702-97-6	326.34	C19H18O5	≥98%	inquiry
Moracin P	CSN14672-1mg	370	102841-46-3	326.35	C19H18O5	≥98%	inquiry
Moracin P	CSN14672-5mg	925	102841-46-3	326.35	C19H18O5	≥98%	inquiry
3-Hydroxybakuchiol	CSN14673-1mg	370	178765-54-3	272.38	C18H24O2	≥98%	inquiry
3-Hydroxybakuchiol	CSN14673-5mg	925	178765-54-3	272.38	C18H24O2	≥98%	inquiry
8-Methyleugenitol	CSN14674-1mg	390	41682-21-7	220.22	C12H12O4	≥98%	inquiry
8-Methyleugenitol	CSN14674-5mg	974	41682-21-7	220.22	C12H12O4	≥98%	inquiry
2-Methyl-4-(2-	CSN14675-1mg	390	124598-11-4	224.25	C12H16O4	≥98%	inquiry
2-Methyl-4-(2-	CSN14675-5mg	974	124598-11-4	224.25	C12H16O4	≥98%	inquiry
2-O-Methylanigorufone	CSN14676-5mg	810	56252-05-2	286.32	C20H14O2	≥98%	inquiry
De-O-Methyllasiodiplodin	CSN14677-1mg	390	32885-82-8	278.34	C16H22O4	≥98%	inquiry
De-O-Methyllasiodiplodin	CSN14677-5mg	974	32885-82-8	278.34	C16H22O4	≥98%	inquiry
2,3-Dihydro-12,13-Dihydroxyeuparin	CSN14678-1mg	390	135531-75-8	252.26	C13H16O5	≥98%	inquiry
2,3-Dihydro-12,13-Dihydroxyeuparin	CSN14678-5mg	974	135531-75-8	252.26	C13H16O5	≥98%	inquiry
Regiolone	CSN14679-5mg	810	137494-04-3	178.18	C10H10O3	≥98%	inquiry
2,5-Dimethylchroman-4-One	CSN14680-1mg	390	69687-87-2	176.21	C11H12O2	≥98%	inquiry
2,5-Dimethylchroman-4-One	CSN14680-5mg	974	69687-87-2	176.21	C11H12O2	≥98%	inquiry
2,6-Dimethyl-3-O-Methyl-4-(2-	CSN14681-1mg	390	97761-91-6	252.31	C14H20O4	≥98%	inquiry
2,6-Dimethyl-3-O-Methyl-4-(2-	CSN14681-5mg	974	97761-91-6	252.31	C14H20O4	≥98%	inquiry
Undulatoside A	CSN14682-1mg	390	58108-99-9	354.31	C16H18O9	≥98%	inquiry
Undulatoside A	CSN14682-5mg	974	58108-99-9	354.31	C16H18O9	≥98%	inquiry
Junipediol B	CSN14683-1mg	370	144881-19-6	196.20	C10H12O4	≥98%	inquiry
Junipediol B	CSN14683-5mg	925	144881-19-6	196.20	C10H12O4	≥98%	inquiry
Junipediol B 8-O-Glucoside	CSN14684-1mg	370	188894-19-1	358.34	C16H22O9	≥98%	inquiry
Junipediol B 8-O-Glucoside	CSN14684-5mg	925	188894-19-1	358.34	C16H22O9	≥98%	inquiry
3-(2-Glucosyloxy-4-	CSN14685-1mg	390	477873-63-5	358.34	C16H22O9	≥98%	inquiry
3-(2-Glucosyloxy-4-	CSN14685-5mg	974	477873-63-5	358.34	C16H22O9	≥98%	inquiry
Geranyl Ferulate	CSN14686-1mg	390	1206615-69-1	330.42	C20H26O4	≥98%	inquiry
Geranyl Ferulate	CSN14686-5mg	974	1206615-69-1	330.42	C20H26O4	≥98%	inquiry
2-Methoxystypandrone	CSN14687-5mg	810	85122-21-0	260.24	C14H12O5	≥98%	inquiry
Royleanone	CSN14688-1mg	370	6812-87-9	316.43	C20H28O3	≥98%	inquiry

Royleanone	CSN14688-5mg	925	6812-87-9	316.43	C20H28O3	≥98%	inquiry
Danshenxinkun A	CSN14689-1mg	370	65907-75-7	296.32	C18H16O4	≥98%	inquiry
Danshenxinkun A	CSN14689-5mg	925	65907-75-7	296.32	C18H16O4	≥98%	inquiry
Triptoquinone A	CSN14690-1mg	390	142950-86-5	328.40	C20H24O4	≥98%	inquiry
Triptoquinone A	CSN14690-5mg	974	142950-86-5	328.40	C20H24O4	≥98%	inquiry
Arillatose B	CSN14691-1mg	370	137941-45-8	518.47	C22H30O14	≥98%	inquiry
Arillatose B	CSN14691-5mg	925	137941-45-8	518.47	C22H30O14	≥98%	inquiry
6-Deoxy-3-O-Methyl-beta-	CSN14692-1mg	370	19131-13-6	320.34	C14H24O8	≥98%	inquiry
6-Deoxy-3-O-Methyl-beta-	CSN14692-5mg	925	19131-13-6	320.34	C14H24O8	≥98%	inquiry
Macrocarpal C	CSN14693-1mg	370	142628-53-3	454.61	C28H38O5	≥98%	inquiry
Macrocarpal C	CSN14693-5mg	925	142628-53-3	454.61	C28H38O5	≥98%	inquiry
Lipiferolide	CSN14694-1mg	370	41059-80-7	306.35	C17H22O5	≥98%	inquiry
Lipiferolide	CSN14694-5mg	925	41059-80-7	306.35	C17H22O5	≥98%	inquiry
Epitulipinolide Diepoxide	CSN14695-1mg	370	39815-40-2	322.35	C17H22O6	≥98%	inquiry
Epitulipinolide Diepoxide	CSN14695-5mg	925	39815-40-2	322.35	C17H22O6	≥98%	inquiry
Pterodontic Acid	CSN14696-1mg	370	185845-89-0	234.33	C15H22O2	≥98%	inquiry
Pterodontic Acid	CSN14696-5mg	925	185845-89-0	234.33	C15H22O2	≥98%	inquiry
Corianin	CSN14697-1mg	370	35481-77-7	294.30	C15H18O6	≥98%	inquiry
Corianin	CSN14697-5mg	925	35481-77-7	294.30	C15H18O6	≥98%	inquiry
Brevilin A	CSN14698-10mg	660	16503-32-5	346.42	C20H26O5	≥98%	5-7 days
Brevilin A	CSN14698-5mg	450	16503-32-5	346.42	C20H26O5	≥98%	5-7 days
8-Hydroxy-4-Cadinen-3-One	CSN14699-1mg	370	97372-53-7	236.35	C15H24O2	≥98%	inquiry
8-Hydroxy-4-Cadinen-3-One	CSN14699-5mg	925	97372-53-7	236.35	C15H24O2	≥98%	inquiry
Polygonal	CSN14700-1mg	370	72537-20-3	222.33	C14H22O2	≥98%	inquiry
Polygonal	CSN14700-5mg	925	72537-20-3	222.33	C14H22O2	≥98%	inquiry
Isodeoxyelephantopin	CSN14701-1mg	370	38927-54-7	344.36	C19H20O6	≥98%	inquiry
Isodeoxyelephantopin	CSN14701-5mg	925	38927-54-7	344.36	C19H20O6	≥98%	inquiry
Dehydrochromolaenin	CSN14702-1mg	370	20013-76-7	210.27	C15H14O	≥98%	inquiry
Dehydrochromolaenin	CSN14702-5mg	925	20013-76-7	210.27	C15H14O	≥98%	inquiry
beta-Rotunol	CSN14703-1mg	370	24405-57-0	234.33	C15H22O2	≥98%	inquiry
beta-Rotunol	CSN14703-5mg	925	24405-57-0	234.33	C15H22O2	≥98%	inquiry
Ligucyperonol	CSN14704-1mg	370	105108-20-1	234.33	C15H22O2	≥98%	inquiry
Ligucyperonol	CSN14704-5mg	925	105108-20-1	234.33	C15H22O2	≥98%	inquiry
1β-Hydroxy-β-Eudesmol	CSN14705-1mg	390	83217-89-4	238.37	C15H26O2	≥98%	inquiry
1β-Hydroxy-β-Eudesmol	CSN14705-5mg	974	83217-89-4	238.37	C15H26O2	≥98%	inquiry
8α-(2-Methylacryloyloxy)hirsutinolide	CSN14706-1mg	390	67667-71-4	406.43	C21H26O8	≥98%	inquiry

8α-(2-Methylacryloyloxy)hirsutinolide	CSN14706-5mg	974	67667-71-4	406.43	C21H26O8	≥98%	inquiry
Bakkenolide D	CSN14707-1mg	390	18456-03-6	408.51	C21H28O6S	≥98%	inquiry
Bakkenolide D	CSN14707-5mg	974	18456-03-6	408.51	C21H28O6S	≥98%	inquiry
Bakkenolide B	CSN14708-1mg	390	18455-98-6	390.47	C22H30O6	≥98%	inquiry
Bakkenolide B	CSN14708-5mg	974	18455-98-6	390.47	C22H30O6	≥98%	inquiry
Eucannabinolide	CSN14709-1mg	390	38458-58-1	420.45	C22H28O8	≥98%	inquiry
Eucannabinolide	CSN14709-5mg	974	38458-58-1	420.45	C22H28O8	≥98%	inquiry
Bakkenolide III	CSN14710-1mg	390	24909-95-3	266.33	C15H22O4	≥98%	inquiry
Bakkenolide III	CSN14710-5mg	974	24909-95-3	266.33	C15H22O4	≥98%	inquiry
Neritaloside	CSN14711-1mg	370	465-13-4	592.72	C32H48O10	≥98%	inquiry
Neritaloside	CSN14711-5mg	925	465-13-4	592.72	C32H48O10	≥98%	inquiry
Trianthenol	CSN14712-1mg	390	333361-85-6	575.06	C40H78O	≥98%	inquiry
Trianthenol	CSN14712-5mg	974	333361-85-6	575.06	C40H78O	≥98%	inquiry
Scutellaric Acid	CSN14713-1mg	370	102919-76-6	472.70	C30H48O4	≥98%	inquiry
Scutellaric Acid	CSN14713-5mg	925	102919-76-6	472.70	C30H48O4	≥98%	inquiry
Lyclaninol	CSN14714-1mg	370	53755-76-3	474.73	C30H50O4	≥98%	inquiry
Lyclaninol	CSN14714-5mg	925	53755-76-3	474.73	C30H50O4	≥98%	inquiry
Cycloartane-3,24,25-Triol	CSN14715-1mg	370	57576-29-1	460.73	C30H52O3	≥98%	inquiry
Cycloartane-3,24,25-Triol	CSN14715-5mg	925	57576-29-1	460.73	C30H52O3	≥98%	inquiry
Hederagonic Acid	CSN14716-1mg	370	466-01-3	470.68	C30H46O4	≥98%	inquiry
Hederagonic Acid	CSN14716-5mg	925	466-01-3	470.68	C30H46O4	≥98%	inquiry
Triptotriterpenic Acid A	CSN14717-1mg	370	84108-17-8	472.70	C30H48O4	≥98%	inquiry
Triptotriterpenic Acid A	CSN14717-5mg	925	84108-17-8	472.70	C30H48O4	≥98%	inquiry
Momordicoside G	CSN14718-1mg	370	81371-54-2	632.87	C37H60O8	≥98%	inquiry
Momordicoside G	CSN14718-5mg	925	81371-54-2	632.87	C37H60O8	≥98%	inquiry
27-Hydroxymangiferolic Acid	CSN14719-1mg	370	17983-82-3	472.70	C30H48O4	≥98%	inquiry
27-Hydroxymangiferolic Acid	CSN14719-5mg	925	17983-82-3	472.70	C30H48O4	≥98%	inquiry
23-Hydroxybetulin	CSN14720-1mg	370	84414-40-4	458.72	C30H50O3	≥98%	inquiry
23-Hydroxybetulin	CSN14720-5mg	925	84414-40-4	458.72	C30H50O3	≥98%	inquiry
Lupeolic Acid	CSN14721-1mg	370	87355-32-6	456.70	C30H48O3	≥98%	inquiry
Lupeolic Acid	CSN14721-5mg	925	87355-32-6	456.70	C30H48O3	≥98%	inquiry
Marsformoxide B	CSN14722-1mg	390	2111-46-8	482.74	C32H50O3	≥98%	inquiry
Marsformoxide B	CSN14722-5mg	974	2111-46-8	482.74	C32H50O3	≥98%	inquiry
Barbinervic Acid	CSN14723-1mg	370	64199-78-6	488.71	C30H48O5	≥98%	inquiry
Barbinervic Acid	CSN14723-5mg	925	64199-78-6	488.71	C30H48O5	≥98%	inquiry
Virgatic Acid	CSN14724-1mg	390	14356-51-5	470.68	C30H46O4	≥98%	inquiry

Virgatic Acid	CSN14724-5mg	974	14356-51-5	470.68	C30H46O4	≥98%	inquiry
5-Hydroxy-1-Methoxyxanthone	CSN14725-1mg	390	27770-13-4	242.23	C14H10O4	≥98%	inquiry
5-Hydroxy-1-Methoxyxanthone	CSN14725-5mg	974	27770-13-4	242.23	C14H10O4	≥98%	inquiry
Ugaxanthone	CSN14726-1mg	390	13179-11-8	328.32	C18H16O6	≥98%	inquiry
Ugaxanthone	CSN14726-5mg	974	13179-11-8	328.32	C18H16O6	≥98%	inquiry
Vindorosine	CSN14729-1mg	393	5231-60-7	426.51	C24H30N2O5	≥98%	inquiry
Vindorosine	CSN14729-5mg	982	5231-60-7	426.51	C24H30N2O5	≥98%	inquiry
Crenatine	CSN14730-1mg	413	26585-14-8	226.27	C14H14N2O	≥98%	inquiry
Crenatine	CSN14730-5mg	1033	26585-14-8	226.27	C14H14N2O	≥98%	inquiry
Leuconolam	CSN14731-1mg	393	93710-27-1	326.39	C19H22N2O3	≥98%	inquiry
Leuconolam	CSN14731-5mg	982	93710-27-1	326.39	C19H22N2O3	≥98%	inquiry
Neosophoramine	CSN14732-1mg	393	52932-74-8	244.33	C15H20N2O	≥98%	inquiry
Neosophoramine	CSN14732-5mg	982	52932-74-8	244.33	C15H20N2O	≥98%	inquiry
Scholaricine	CSN14733-1mg	393	99694-90-3	356.42	C20H24N2O4	≥98%	inquiry
Scholaricine	CSN14733-5mg	982	99694-90-3	356.42	C20H24N2O4	≥98%	inquiry
Daphnilongeranin C	CSN14735-1mg	393	750649-07-1	355.47	C22H29NO3	≥98%	inquiry
Daphnilongeranin C	CSN14735-5mg	982	750649-07-1	355.47	C22H29NO3	≥98%	inquiry
Spiradine F	CSN14736-1mg	393	21040-64-2	399.52	C24H33NO4	≥98%	inquiry
Spiradine F	CSN14736-5mg	982	21040-64-2	399.52	C24H33NO4	≥98%	inquiry
Methyl	CSN14737-1mg	393	80151-89-9	352.43	C21H24N2O3	≥98%	inquiry
Methyl	CSN14737-5mg	982	80151-89-9	352.43	C21H24N2O3	≥98%	inquiry
N-Methylcalycinine	CSN14738-1mg	393	86537-66-8	325.36	C19H19NO4	≥98%	inquiry
N-Methylcalycinine	CSN14738-5mg	982	86537-66-8	325.36	C19H19NO4	≥98%	inquiry
Litseglutine B	CSN14739-1mg	393	25368-01-8	341.40	C20H23NO4	≥98%	inquiry
Litseglutine B	CSN14739-5mg	982	25368-01-8	341.40	C20H23NO4	≥98%	inquiry
10-Hydroxyscandine	CSN14740-5mg	860	119188-47-5	366.41	C21H22N2O4	≥98%	inquiry
Neotuberostemonine	CSN14741-5mg	860	143120-46-1	375.51	C22H33NO4	≥98%	inquiry
N1,N10-Bis(p-Coumaroyl)spermidine	CSN14742-1mg	393	114916-05-1	437.54	C25H31N3O4	≥98%	inquiry
N1,N10-Bis(p-Coumaroyl)spermidine	CSN14742-5mg	982	114916-05-1	437.54	C25H31N3O4	≥98%	inquiry
Wilsonine	CSN14743-1mg	393	39024-12-9	343.42	C20H25NO4	≥98%	inquiry
Wilsonine	CSN14743-5mg	982	39024-12-9	343.42	C20H25NO4	≥98%	inquiry
Vincosamide	CSN14744-1mg	393	23141-27-7	498.52	C26H30N2O8	≥98%	inquiry
Vincosamide	CSN14744-5mg	982	23141-27-7	498.52	C26H30N2O8	≥98%	inquiry
Serpentinic Acid	CSN14745-1mg	393	605-14-1	334.37	C20H18N2O3	≥98%	inquiry
Serpentinic Acid	CSN14745-5mg	982	605-14-1	334.37	C20H18N2O3	≥98%	inquiry
Akuammigine	CSN14746-1mg	393	642-17-1	352.43	C21H24N2O3	≥98%	inquiry

Akuammigine	CSN14746-5mg	982	642-17-1	352.43	C21H24N2O3	≥98%	inquiry
Agrocybenine	CSN14747-1mg	413	178764-92-6	206.28	C12H18N2O	≥98%	inquiry
Agrocybenine	CSN14747-5mg	1033	178764-92-6	206.28	C12H18N2O	≥98%	inquiry
Picraline	CSN14748-1mg	393	2671-32-1	410.46	C23H26N2O5	≥98%	inquiry
Picraline	CSN14748-5mg	982	2671-32-1	410.46	C23H26N2O5	≥98%	inquiry
Obtucarbamate B	CSN14749-1mg	393	20913-18-2	238.24	C11H14N2O4	≥98%	inquiry
Obtucarbamate B	CSN14749-5mg	982	20913-18-2	238.24	C11H14N2O4	≥98%	inquiry
3-(4-Methoxyphenyl)-1-(pyrrol-1-	CSN14750-1mg	413	448905-82-6	229.27	C14H15NO2	≥98%	inquiry
3-(4-Methoxyphenyl)-1-(pyrrol-1-	CSN14750-5mg	1033	448905-82-6	229.27	C14H15NO2	≥98%	inquiry
Tubotaiwine	CSN14751-1mg	393	6711-69-9	324.42	C20H24N2O2	≥98%	inquiry
Tubotaiwine	CSN14751-5mg	982	6711-69-9	324.42	C20H24N2O2	≥98%	inquiry
16-Epinormacusine B	CSN14752-1mg	393	126640-98-0	294.40	C19H22N2O	≥98%	inquiry
16-Epinormacusine B	CSN14752-5mg	982	126640-98-0	294.40	C19H22N2O	≥98%	inquiry
Spegatrine	CSN14753-1mg	393	47326-53-4	325.42	C20H25N2O2+	≥98%	inquiry
Spegatrine	CSN14753-5mg	982	47326-53-4	325.42	C20H25N2O2+	≥98%	inquiry
Conquinamine	CSN14754-1mg	393	464-86-8	312.41	C19H24N2O2	≥98%	inquiry
Conquinamine	CSN14754-5mg	982	464-86-8	312.41	C19H24N2O2	≥98%	inquiry
(-)-Corlumine	CSN14755-1mg	393	79082-64-7	383.39	C21H21NO6	≥98%	inquiry
(-)-Corlumine	CSN14755-5mg	982	79082-64-7	383.39	C21H21NO6	≥98%	inquiry
Zanthobungeanine	CSN14756-1mg	413	64190-94-9	271.31	C16H17NO3	≥98%	inquiry
Zanthobungeanine	CSN14756-5mg	1033	64190-94-9	271.31	C16H17NO3	≥98%	inquiry
Ifflaiamine	CSN14757-1mg	413	31520-95-3	243.30	C15H17NO2	≥98%	inquiry
Ifflaiamine	CSN14757-5mg	1033	31520-95-3	243.30	C15H17NO2	≥98%	inquiry
Securinol A	CSN14758-1mg	413	5008-48-0	235.28	C13H17NO3	≥98%	inquiry
Securinol A	CSN14758-5mg	1033	5008-48-0	235.28	C13H17NO3	≥98%	inquiry
Securitinine	CSN14759-1mg	413	13861-71-7	247.29	C14H17NO3	≥98%	inquiry
Securitinine	CSN14759-5mg	1033	13861-71-7	247.29	C14H17NO3	≥98%	inquiry
Strictosidinic Acid	CSN14760-1mg	226	150148-81-5	516.54	C26H32N2O9	≥98%	inquiry
Strictosidinic Acid	CSN14760-5mg	905	150148-81-5	516.54	C26H32N2O9	≥98%	inquiry
α-Obscurine	CSN14761-1mg	413	596-55-4	274.40	C17H26N2O	≥98%	inquiry
α-Obscurine	CSN14761-5mg	1033	596-55-4	274.40	C17H26N2O	≥98%	inquiry
6-Hydroxyrubiadin	CSN14762-5mg	860	87686-86-0	270.24	C15H10O5	≥98%	inquiry
Xanthohumol D	CSN14763-1mg	393	274675-25-1	370.40	C21H22O6	≥98%	inquiry
Xanthohumol D	CSN14763-5mg	982	274675-25-1	370.40	C21H22O6	≥98%	inquiry
Trilobatin 2''-Acetate	CSN14764-1mg	393	647853-82-5	478.45	C23H26O11	≥98%	inquiry
Trilobatin 2''-Acetate	CSN14764-5mg	982	647853-82-5	478.45	C23H26O11	≥98%	inquiry

4-O-Methylhelichrysetin	CSN14765-1mg	393	56121-44-9	300.31	C17H16O5	≥98%	inquiry
4-O-Methylhelichrysetin	CSN14765-5mg	982	56121-44-9	300.31	C17H16O5	≥98%	inquiry
Isodorsmanin A	CSN14766-1mg	393	118266-99-2	324.37	C20H20O4	≥98%	inquiry
Isodorsmanin A	CSN14766-5mg	982	118266-99-2	324.37	C20H20O4	≥98%	inquiry
8-Hydroxy-5-O-beta-D-	CSN14767-1mg	413	425680-98-4	380.30	C17H16O10	≥98%	inquiry
8-Hydroxy-5-O-beta-D-	CSN14767-5mg	1033	425680-98-4	380.30	C17H16O10	≥98%	inquiry
Agrimonolide	CSN14768-1mg	393	21499-24-1	314.33	C18H18O5	≥98%	inquiry
Agrimonolide	CSN14768-5mg	982	21499-24-1	314.33	C18H18O5	≥98%	inquiry
Calanolide E	CSN14769-1mg	393	142566-61-8	388.45	C22H28O6	≥98%	inquiry
Calanolide E	CSN14769-5mg	982	142566-61-8	388.45	C22H28O6	≥98%	inquiry
Praeroside II	CSN14770-1mg	413	86940-46-7	424.40	C20H24O10	≥98%	inquiry
Praeroside II	CSN14770-5mg	1033	86940-46-7	424.40	C20H24O10	≥98%	inquiry
Tilifodiolide	CSN14771-1mg	393	126724-95-6	336.34	C20H16O5	≥98%	inquiry
Tilifodiolide	CSN14771-5mg	982	126724-95-6	336.34	C20H16O5	≥98%	inquiry
Maoecrystal B	CSN14772-1mg	393	96850-29-2	388.45	C22H28O6	≥98%	inquiry
Maoecrystal B	CSN14772-5mg	982	96850-29-2	388.45	C22H28O6	≥98%	inquiry
Taxayunnansin A	CSN14773-1mg	393	153229-31-3	672.72	C35H44O13	≥98%	inquiry
Taxayunnansin A	CSN14773-5mg	982	153229-31-3	672.72	C35H44O13	≥98%	inquiry
Taxinine B	CSN14774-1mg	393	18457-44-8	664.74	C37H44O11	≥98%	inquiry
Taxinine B	CSN14774-5mg	982	18457-44-8	664.74	C37H44O11	≥98%	inquiry
19-Hydroxybaccatin III	CSN14775-1mg	393	78432-78-7	602.63	C31H38O12	≥98%	inquiry
19-Hydroxybaccatin III	CSN14775-5mg	982	78432-78-7	602.63	C31H38O12	≥98%	inquiry
Demethoxydeacetoxypseudolaric Acid B	CSN14776-1mg	393	82508-36-9	376.40	C20H24O7	≥98%	inquiry
Demethoxydeacetoxypseudolaric Acid B	CSN14776-5mg	982	82508-36-9	376.40	C20H24O7	≥98%	inquiry
Tanshinlactone	CSN14777-1mg	393	105351-70-0	264.28	C17H12O3	≥98%	inquiry
Tanshinlactone	CSN14777-5mg	982	105351-70-0	264.28	C17H12O3	≥98%	inquiry
ent-3-Oxokauran-17-Oic Acid	CSN14778-1mg	393	151561-88-5	318.45	C20H30O3	≥98%	inquiry
ent-3-Oxokauran-17-Oic Acid	CSN14778-5mg	982	151561-88-5	318.45	C20H30O3	≥98%	inquiry
Clerodermic Acid Methyl Ester	CSN14779-1mg	393	67650-47-9	346.46	C21H30O4	≥98%	inquiry
Clerodermic Acid Methyl Ester	CSN14779-5mg	982	67650-47-9	346.46	C21H30O4	≥98%	inquiry
Coronarin B	CSN14780-1mg	393	119188-38-4	334.45	C20H30O4	≥98%	inquiry
Coronarin B	CSN14780-5mg	982	119188-38-4	334.45	C20H30O4	≥98%	inquiry
Coronarin A	CSN14781-1mg	393	119188-33-9	300.44	C20H28O2	≥98%	inquiry
Coronarin A	CSN14781-5mg	982	119188-33-9	300.44	C20H28O2	≥98%	inquiry
8(17),13-Labdadien-15,16-Olide	CSN14782-1mg	413	83324-51-0	302.45	C20H30O2	≥98%	inquiry
8(17),13-Labdadien-15,16-Olide	CSN14782-5mg	1033	83324-51-0	302.45	C20H30O2	≥98%	inquiry

15-Methoxypinusolidic Acid	CSN14783-1mg	393	769928-72-5	362.47	C21H30O5	≥98%	inquiry
15-Methoxypinusolidic Acid	CSN14783-5mg	982	769928-72-5	362.47	C21H30O5	≥98%	inquiry
Diosbulbin G	CSN14784-1mg	393	67567-15-1	346.37	C19H22O6	≥98%	inquiry
Diosbulbin G	CSN14784-5mg	982	67567-15-1	346.37	C19H22O6	≥98%	inquiry
Triptoquinone B	CSN14785-1mg	393	142937-50-6	330.42	C20H26O4	≥98%	inquiry
Triptoquinone B	CSN14785-5mg	982	142937-50-6	330.42	C20H26O4	≥98%	inquiry
Triptoquinonide	CSN14786-1mg	393	163513-81-3	326.39	C20H22O4	≥98%	inquiry
Triptoquinonide	CSN14786-5mg	982	163513-81-3	326.39	C20H22O4	≥98%	inquiry
Celaphanol A	CSN14787-1mg	393	244204-40-8	288.34	C17H20O4	≥98%	inquiry
Celaphanol A	CSN14787-5mg	982	244204-40-8	288.34	C17H20O4	≥98%	inquiry
Picrasin B Acetate	CSN14788-1mg	393	30315-04-9	418.48	C23H30O7	≥98%	inquiry
Picrasin B Acetate	CSN14788-5mg	982	30315-04-9	418.48	C23H30O7	≥98%	inquiry
Tripterifordin	CSN14789-1mg	215	139122-81-9	318.46	C20H30O3	≥98%	inquiry
Tripterifordin	CSN14789-5mg	860	139122-81-9	318.46	C20H30O3	≥98%	inquiry
18-Nor-4,15-Dihydroxyabieta-8,11,13-	CSN14790-1mg	393	213329-46-5	302.41	C19H26O3	≥98%	inquiry
18-Nor-4,15-Dihydroxyabieta-8,11,13-	CSN14790-5mg	982	213329-46-5	302.41	C19H26O3	≥98%	inquiry
14-Deoxy-11-Hydroxyandrographolide	CSN14791-1mg	393	160242-09-1	350.45	C20H30O5	≥98%	inquiry
14-Deoxy-11-Hydroxyandrographolide	CSN14791-5mg	982	160242-09-1	350.45	C20H30O5	≥98%	inquiry
Andropanolide	CSN14792-1mg	393	869807-57-8	350.46	C20H30O5	≥98%	inquiry
Andropanolide	CSN14792-5mg	982	869807-57-8	350.46	C20H30O5	≥98%	inquiry
13-Epijhanol	CSN14793-1mg	393	133005-15-9	306.49	C20H34O2	≥98%	inquiry
13-Epijhanol	CSN14793-5mg	982	133005-15-9	306.49	C20H34O2	≥98%	inquiry
16-Nor-15-Oxodehydroabietic Acid	CSN14794-1mg	393	200813-31-6	300.39	C19H24O3	≥98%	inquiry
16-Nor-15-Oxodehydroabietic Acid	CSN14794-5mg	982	200813-31-6	300.39	C19H24O3	≥98%	inquiry
13-Oxopodocarp-8(14)-En-18-Oic Acid	CSN14795-1mg	393	63976-69-2	276.38	C17H24O3	≥98%	inquiry
13-Oxopodocarp-8(14)-En-18-Oic Acid	CSN14795-5mg	982	63976-69-2	276.38	C17H24O3	≥98%	inquiry
Nagilactone B	CSN14796-1mg	432	19891-51-1	364.39	C19H24O7	≥98%	inquiry
Nagilactone B	CSN14796-5mg	860	19891-51-1	364.39	C19H24O7	≥98%	inquiry
Gelomulide A	CSN14798-1mg	393	122537-59-1	374.47	C22H30O5	≥98%	inquiry
Gelomulide A	CSN14798-5mg	982	122537-59-1	374.47	C22H30O5	≥98%	inquiry
Gelomulide B	CSN14799-1mg	393	122537-60-4	388.45	C22H28O6	≥98%	inquiry
Gelomulide B	CSN14799-5mg	982	122537-60-4	388.45	C22H28O6	≥98%	inquiry
20-Deoxyingenol 3-Angelate	CSN14800-1mg	393	75567-38-3	414.53	C25H34O5	≥98%	inquiry
20-Deoxyingenol 3-Angelate	CSN14800-5mg	982	75567-38-3	414.53	C25H34O5	≥98%	inquiry
Lasiodonin	CSN14801-1mg	413	38602-52-7	364.44	C20H28O6	≥98%	inquiry
Lasiodonin	CSN14801-5mg	1033	38602-52-7	364.44	C20H28O6	≥98%	inquiry

Antiquorin	CSN14802-1mg	413	125356-08-3	316.44	C20H28O3	≥98%	inquiry
Antiquorin	CSN14802-5mg	1033	125356-08-3	316.44	C20H28O3	≥98%	inquiry
Triptobenzene H	CSN14803-5mg	860	146900-55-2	344.44	C21H28O4	≥98%	inquiry
Caesalmin E	CSN14804-1mg	413	204185-91-1	492.56	C26H36O9	≥98%	inquiry
Caesalmin E	CSN14804-5mg	1033	204185-91-1	492.56	C26H36O9	≥98%	inquiry
Excisanin A	CSN14805-1mg	413	78536-37-5	350.46	C20H30O5	≥98%	inquiry
Excisanin A	CSN14805-5mg	1033	78536-37-5	350.46	C20H30O5	≥98%	inquiry
Taxinine J	CSN14806-1mg	413	18457-46-0	708.79	C39H48O12	≥98%	inquiry
Taxinine J	CSN14806-5mg	1033	18457-46-0	708.79	C39H48O12	≥98%	inquiry
2-Deacetoxytaxinine J	CSN14807-1mg	413	119347-14-7	650.76	C37H46O10	≥98%	inquiry
2-Deacetoxytaxinine J	CSN14807-5mg	1033	119347-14-7	650.76	C37H46O10	≥98%	inquiry
Ingenol 20-Palmitate	CSN14808-5mg	860	39071-33-5	586.84	C36H58O6	≥98%	inquiry
Yunnanxane	CSN14809-1mg	413	139713-81-8	562.69	C31H46O9	≥98%	inquiry
Yunnanxane	CSN14809-5mg	1033	139713-81-8	562.69	C31H46O9	≥98%	inquiry
Decinnamoyltaxinine J	CSN14810-1mg	413	84652-33-5	578.65	C30H42O11	≥98%	inquiry
Decinnamoyltaxinine J	CSN14810-5mg	1033	84652-33-5	578.65	C30H42O11	≥98%	inquiry
Sideroxylin	CSN14811-1mg	393	3122-87-0	312.32	C18H16O5	≥98%	inquiry
Sideroxylin	CSN14811-5mg	982	3122-87-0	312.32	C18H16O5	≥98%	inquiry
Lupalbigenin	CSN14812-1mg	393	76754-24-0	406.47	C25H26O5	≥98%	inquiry
Lupalbigenin	CSN14812-5mg	982	76754-24-0	406.47	C25H26O5	≥98%	inquiry
Erysubin B	CSN14813-1mg	393	221150-19-2	352.34	C20H16O6	≥98%	inquiry
Erysubin B	CSN14813-5mg	982	221150-19-2	352.34	C20H16O6	≥98%	inquiry
Isobavachin	CSN14815-100mg	400	31524-62-6	324.37	C20H20O4	≥98%	inquiry
Isobavachin	CSN14815-10mg	85	31524-62-6	324.37	C20H20O4	≥98%	inquiry
Isobavachin	CSN14815-25mg	150	31524-62-6	324.37	C20H20O4	≥98%	inquiry
Isobavachin	CSN14815-50mg	250	31524-62-6	324.37	C20H20O4	≥98%	inquiry
2,3,2'',3''-Tetrahydroochnaflavone	CSN14816-1mg	393	678138-59-5	542.50	C30H22O10	≥98%	inquiry
2,3,2'',3''-Tetrahydroochnaflavone	CSN14816-5mg	982	678138-59-5	542.50	C30H22O10	≥98%	inquiry
Anisofolin A	CSN14817-1mg	393	83529-71-9	724.66	C39H32O14	≥98%	inquiry
Anisofolin A	CSN14817-5mg	982	83529-71-9	724.66	C39H32O14	≥98%	inquiry
Steppogenin	CSN14818-1mg	393	56486-94-3	288.25	C15H12O6	≥98%	inquiry
Steppogenin	CSN14818-5mg	982	56486-94-3	288.25	C15H12O6	≥98%	inquiry
Isobonducellin	CSN14819-1mg	393	610778-85-3	282.29	C17H14O4	≥98%	inquiry
Isobonducellin	CSN14819-5mg	982	610778-85-3	282.29	C17H14O4	≥98%	inquiry
4',4'''-Di-O-Methylcupressuflavone	CSN14820-1mg	413	74336-91-7	566.51	C32H22O10	≥98%	inquiry
4',4'''-Di-O-Methylcupressuflavone	CSN14820-5mg	1033	74336-91-7	566.51	C32H22O10	≥98%	inquiry

7,4'-Di-O-Methylapigenin 5-O-	CSN14821-1mg	393	221257-06-3	592.55	C28H32O14	≥98%	inquiry
7,4'-Di-O-Methylapigenin 5-O-	CSN14821-5mg	982	221257-06-3	592.55	C28H32O14	≥98%	inquiry
Kazinol B	CSN14822-1mg	393	99624-27-8	392.50	C25H28O4	≥98%	inquiry
Kazinol B	CSN14822-5mg	982	99624-27-8	392.50	C25H28O4	≥98%	inquiry
Cajanin	CSN14823-1mg	393	32884-36-9	300.26	C16H12O6	≥98%	inquiry
Cajanin	CSN14823-5mg	982	32884-36-9	300.26	C16H12O6	≥98%	inquiry
Derrone	CSN14824-1mg	413	76166-59-1	336.34	C20H16O5	≥98%	inquiry
Derrone	CSN14824-5mg	1033	76166-59-1	336.34	C20H16O5	≥98%	inquiry
Cedrin	CSN14825-1mg	393	75513-81-4	334.28	C16H14O8	≥98%	inquiry
Cedrin	CSN14825-5mg	982	75513-81-4	334.28	C16H14O8	≥98%	inquiry
Sanggenol A	CSN14826-1mg	393	174423-30-4	424.49	C25H28O6	≥98%	inquiry
Sanggenol A	CSN14826-5mg	982	174423-30-4	424.49	C25H28O6	≥98%	inquiry
Cedeodarin	CSN14827-1mg	393	31076-39-8	318.28	C16H14O7	≥98%	inquiry
Cedeodarin	CSN14827-5mg	982	31076-39-8	318.28	C16H14O7	≥98%	inquiry
Furowanin A	CSN14828-1mg	393	911004-72-3	438.47	C25H26O7	≥98%	inquiry
Furowanin A	CSN14828-5mg	982	911004-72-3	438.47	C25H26O7	≥98%	inquiry
12-Deoxo-12alpha-Acetoxyelliptone	CSN14829-1mg	393	150226-21-4	396.39	C22H20O7	≥98%	inquiry
12-Deoxo-12alpha-Acetoxyelliptone	CSN14829-5mg	982	150226-21-4	396.39	C22H20O7	≥98%	inquiry
11-Hydroxytephrosin	CSN14830-1mg	393	72458-85-6	426.42	C23H22O8	≥98%	inquiry
11-Hydroxytephrosin	CSN14830-5mg	982	72458-85-6	426.42	C23H22O8	≥98%	inquiry
Cyclocommunol	CSN14831-1mg	393	145643-96-5	352.34	C20H16O6	≥98%	inquiry
Cyclocommunol	CSN14831-5mg	982	145643-96-5	352.34	C20H16O6	≥98%	inquiry
8-Lavandulylkaempferol	CSN14832-1mg	393	883859-83-4	422.47	C25H26O6	≥98%	inquiry
8-Lavandulylkaempferol	CSN14832-5mg	982	883859-83-4	422.47	C25H26O6	≥98%	inquiry
Dehydrotoxicarol	CSN14833-1mg	393	59086-93-0	408.40	C23H20O7	≥98%	inquiry
Dehydrotoxicarol	CSN14833-5mg	982	59086-93-0	408.40	C23H20O7	≥98%	inquiry
7''-O-Methylsciadopitysin	CSN14834-5mg	860	3778-25-4	594.56	C34H26O10	≥98%	inquiry
Kushenol L	CSN14835-1mg	393	101236-50-4	440.49	C25H28O7	≥98%	inquiry
Kushenol L	CSN14835-5mg	982	101236-50-4	440.49	C25H28O7	≥98%	inquiry
Boeravinone E	CSN14836-1mg	393	137787-00-9	328.27	C17H12O7	≥98%	inquiry
Boeravinone E	CSN14836-5mg	982	137787-00-9	328.27	C17H12O7	≥98%	inquiry
Boeravinone B	CSN14837-1mg	393	114567-34-9	312.27	C17H12O6	≥98%	inquiry
Boeravinone B	CSN14837-5mg	982	114567-34-9	312.27	C17H12O6	≥98%	inquiry
Epimedokoreanin B	CSN14838-1mg	393	161068-53-7	422.47	C25H26O6	≥98%	inquiry
Epimedokoreanin B	CSN14838-5mg	982	161068-53-7	422.47	C25H26O6	≥98%	inquiry
Maohuoside A	CSN14839-1mg	393	128988-55-6	548.54	C27H32O12	≥98%	inquiry

Maohuoside A	CSN14839-5mg	982	128988-55-6	548.54	C27H32O12	≥98%	inquiry
(E)-3'',4''-Di-O-Acetyl-2'',6''-Di-O-p-	CSN14840-1mg	413	137018-33-8	824.74	C43H36O17	≥98%	inquiry
(E)-3'',4''-Di-O-Acetyl-2'',6''-Di-O-p-	CSN14840-5mg	1033	137018-33-8	824.74	C43H36O17	≥98%	inquiry
Ophiopogonanone A	CSN14841-5mg	860	75239-63-3	328.32	C18H16O6	≥98%	inquiry
2,3-Dihydrohinokiflavone	CSN14842-1mg	413	34292-87-0	540.48	C30H20O10	≥98%	inquiry
2,3-Dihydrohinokiflavone	CSN14842-5mg	1033	34292-87-0	540.48	C30H20O10	≥98%	inquiry
Gancaonin G	CSN14843-1mg	413	126716-34-5	352.38	C21H20O5	≥98%	inquiry
Gancaonin G	CSN14843-5mg	1033	126716-34-5	352.38	C21H20O5	≥98%	inquiry
Dehydroglyasperin D	CSN14844-5mg	860	517885-72-2	368.42	C22H24O5	≥98%	inquiry
Sophoraisoflavone A	CSN14845-5mg	860	117204-81-6	352.34	C20H16O6	≥98%	inquiry
Sikokianin C	CSN14846-5mg	860	159813-69-1	556.52	C31H24O10	≥98%	inquiry
Licoflavonol	CSN14847-5mg	860	60197-60-6	354.36	C20H18O6	≥98%	inquiry
7,3'-Di-O-Methylorobol	CSN14848-1mg	413	104668-88-4	314.29	C17H14O6	≥98%	inquiry
7,3'-Di-O-Methylorobol	CSN14848-5mg	1033	104668-88-4	314.29	C17H14O6	≥98%	inquiry
Chamaejasmenin C	CSN14849-1mg	413	89595-70-0	584.57	C33H28O10	≥98%	inquiry
Chamaejasmenin C	CSN14849-5mg	1033	89595-70-0	584.57	C33H28O10	≥98%	inquiry
3,9-Dihydroeucomin	CSN14850-1mg	413	887375-68-0	300.31	C17H16O5	≥98%	inquiry
3,9-Dihydroeucomin	CSN14850-5mg	1033	887375-68-0	300.31	C17H16O5	≥98%	inquiry
7-O-Methyleucomol	CSN14851-1mg	413	17934-15-5	330.33	C18H18O6	≥98%	inquiry
7-O-Methyleucomol	CSN14851-5mg	1033	17934-15-5	330.33	C18H18O6	≥98%	inquiry
Gardenine	CSN14852-1mg	393	139682-36-3	223.23	C11H13NO4	≥98%	inquiry
Gardenine	CSN14852-5mg	982	139682-36-3	223.23	C11H13NO4	≥98%	inquiry
6-Ethoxygeniposide	CSN14853-1mg	413	1264496-61-8	432.42	C19H28O11	≥98%	inquiry
6-Ethoxygeniposide	CSN14853-5mg	1033	1264496-61-8	432.42	C19H28O11	≥98%	inquiry
Grandifloroside	CSN14854-1mg	393	61186-24-1	538.50	C25H30O13	≥98%	inquiry
Grandifloroside	CSN14854-5mg	982	61186-24-1	538.50	C25H30O13	≥98%	inquiry
15-Demethylplumieride	CSN14856-1mg	393	132586-69-7	456.40	C20H24O12	≥98%	inquiry
15-Demethylplumieride	CSN14856-5mg	982	132586-69-7	456.40	C20H24O12	≥98%	inquiry
10-O-Caffeoyl-6-Epiferetoside	CSN14857-1mg	393	83348-22-5	566.51	C26H30O14	≥98%	inquiry
10-O-Caffeoyl-6-Epiferetoside	CSN14857-5mg	982	83348-22-5	566.51	C26H30O14	≥98%	inquiry
Splendoside	CSN14858-1mg	393	81969-41-7	406.38	C17H26O11	≥98%	inquiry
Splendoside	CSN14858-5mg	982	81969-41-7	406.38	C17H26O11	≥98%	inquiry
alpha-Conidendrin	CSN14859-5mg	900	85699-62-3	356.37	C20H20O6	≥98%	inquiry
Tupichilignan A	CSN14860-1mg	393	69586-96-5	402.44	C22H26O7	≥98%	inquiry
Tupichilignan A	CSN14860-5mg	982	69586-96-5	402.44	C22H26O7	≥98%	inquiry
5-Acetoxymatairesinol Dimethyl Ether	CSN14862-1mg	393	74892-45-8	444.47	C24H28O8	≥98%	inquiry

5-Acetoxymatairesinol Dimethyl Ether	CSN14862-5mg	982	74892-45-8	444.47	C24H28O8	≥98%	inquiry
7-Oxohinokinin	CSN14863-1mg	393	130837-92-2	368.34	C20H16O7	≥98%	inquiry
7-Oxohinokinin	CSN14863-5mg	982	130837-92-2	368.34	C20H16O7	≥98%	inquiry
9,9'-Di-O-(E)-Feruloylsecoisolariciresinol	CSN14864-1mg	393	56973-66-1	714.75	C40H42O12	≥98%	inquiry
9,9'-Di-O-(E)-Feruloylsecoisolariciresinol	CSN14864-5mg	982	56973-66-1	714.75	C40H42O12	≥98%	inquiry
Nyasicoside	CSN14865-1mg	393	111518-94-6	478.45	C23H26O11	≥98%	inquiry
Nyasicoside	CSN14865-5mg	982	111518-94-6	478.45	C23H26O11	≥98%	inquiry
Cedrusin	CSN14866-1mg	413	75775-36-9	346.38	C19H22O6	≥98%	inquiry
Cedrusin	CSN14866-5mg	1033	75775-36-9	346.38	C19H22O6	≥98%	inquiry
Fraxiresinol 1-O-Glucoside	CSN14867-1mg	413	89199-94-0	566.55	C27H34O13	≥98%	inquiry
Fraxiresinol 1-O-Glucoside	CSN14867-5mg	1033	89199-94-0	566.55	C27H34O13	≥98%	inquiry
Meridinol	CSN14868-1mg	393	120051-54-9	370.35	C20H18O7	≥98%	inquiry
Meridinol	CSN14868-5mg	982	120051-54-9	370.35	C20H18O7	≥98%	inquiry
Fragransin A2	CSN14869-1mg	393	112652-46-7	344.41	C20H24O5	≥98%	inquiry
Fragransin A2	CSN14869-5mg	982	112652-46-7	344.41	C20H24O5	≥98%	inquiry
Lancifolin C	CSN14870-1mg	413	74048-71-8	372.45	C22H28O5	≥98%	inquiry
Lancifolin C	CSN14870-5mg	1033	74048-71-8	372.45	C22H28O5	≥98%	inquiry
Boehmenan	CSN14871-1mg	393	57296-22-7	712.74	C40H40O12	≥98%	inquiry
Boehmenan	CSN14871-5mg	982	57296-22-7	712.74	C40H40O12	≥98%	inquiry
Hancinone C	CSN14872-1mg	393	111843-10-8	400.46	C23H28O6	≥98%	inquiry
Hancinone C	CSN14872-5mg	982	111843-10-8	400.46	C23H28O6	≥98%	inquiry
2,3-Di(3',4'-Methylenedioxybenzyl)-2-	CSN14873-1mg	393	137809-97-3	352.34	C20H16O6	≥98%	inquiry
2,3-Di(3',4'-Methylenedioxybenzyl)-2-	CSN14873-5mg	982	137809-97-3	352.34	C20H16O6	≥98%	inquiry
Magnolianin	CSN14874-1mg	393	147663-91-0	826.97	C54H50O8	≥98%	inquiry
Magnolianin	CSN14874-5mg	982	147663-91-0	826.97	C54H50O8	≥98%	inquiry
Epinortrachelogenin	CSN14875-1mg	393	125072-69-7	374.38	C20H22O7	≥98%	inquiry
Epinortrachelogenin	CSN14875-5mg	982	125072-69-7	374.38	C20H22O7	≥98%	inquiry
Magnolignan C	CSN14876-1mg	393	93697-42-8	300.35	C18H20O4	≥98%	inquiry
Magnolignan C	CSN14876-5mg	982	93697-42-8	300.35	C18H20O4	≥98%	inquiry
Isosalicifolin	CSN14877-1mg	393	156974-99-1	356.37	C20H20O6	≥98%	inquiry
Isosalicifolin	CSN14877-5mg	982	156974-99-1	356.37	C20H20O6	≥98%	inquiry
Fargesone B	CSN14878-1mg	393	116424-70-5	372.41	C21H24O6	≥98%	inquiry
Fargesone B	CSN14878-5mg	982	116424-70-5	372.41	C21H24O6	≥98%	inquiry
Sanshodiol	CSN14879-1mg	393	54854-91-0	358.39	C20H22O6	≥98%	inquiry
Sanshodiol	CSN14879-5mg	982	54854-91-0	358.39	C20H22O6	≥98%	inquiry
5'-Methoxylariciresinol	CSN14880-1mg	413	105256-12-0	390.43	C21H26O7	≥98%	inquiry

5'-Methoxylariciresinol	CSN14880-5mg	1033	105256-12-0	390.43	C21H26O7	≥98%	inquiry
5-Methoxyisolariciresinol	CSN14881-1mg	413	136082-41-2	390.43	C21H26O7	≥98%	inquiry
5-Methoxyisolariciresinol	CSN14881-5mg	1033	136082-41-2	390.43	C21H26O7	≥98%	inquiry
Gomisin E	CSN14882-1mg	413	72960-21-5	514.56	C28H34O9	≥98%	inquiry
Gomisin E	CSN14882-5mg	1033	72960-21-5	514.56	C28H34O9	≥98%	inquiry
Schisantherin D	CSN14883-1mg	413	64917-82-4	520.53	C29H28O9	≥98%	inquiry
Schisantherin D	CSN14883-5mg	1033	64917-82-4	520.53	C29H28O9	≥98%	inquiry
Gomisin L1	CSN14884-5mg	860	82425-43-2	386.44	C22H26O6	≥98%	inquiry
Panaxyne	CSN14885-1mg	393	122855-49-6	220.31	C14H20O2	≥98%	inquiry
Panaxyne	CSN14885-5mg	982	122855-49-6	220.31	C14H20O2	≥98%	inquiry
Pilosol A	CSN14886-1mg	413	501086-15-3	184.23	C13H12O	≥98%	inquiry
Pilosol A	CSN14886-5mg	1033	501086-15-3	184.23	C13H12O	≥98%	inquiry
2-(2,2-Dimethyl-1,3-Dioxolan-4-	CSN14887-1mg	393	129141-48-6	176.21	C8H16O4	≥98%	inquiry
2-(2,2-Dimethyl-1,3-Dioxolan-4-	CSN14887-5mg	982	129141-48-6	176.21	C8H16O4	≥98%	inquiry
1-Oxo-4-Hydroxy-2-En-4-Ethylcyclohexa-	CSN14888-1mg	393	55604-88-1	168.15	C8H8O4	≥98%	inquiry
1-Oxo-4-Hydroxy-2-En-4-Ethylcyclohexa-	CSN14888-5mg	982	55604-88-1	168.15	C8H8O4	≥98%	inquiry
Coclauril	CSN14889-1mg	413	127350-68-9	151.16	C8H9NO2	≥98%	inquiry
Coclauril	CSN14889-5mg	1033	127350-68-9	151.16	C8H9NO2	≥98%	inquiry
3,4-Dihydro-3,4-Dihydroxynaphthalen-	CSN14890-1mg	393	1220891-22-4	178.18	C10H10O3	≥98%	inquiry
3,4-Dihydro-3,4-Dihydroxynaphthalen-	CSN14890-5mg	982	1220891-22-4	178.18	C10H10O3	≥98%	inquiry
Buergerinin G	CSN14891-1mg	393	263764-83-6	184.19	C9H12O4	≥98%	inquiry
Buergerinin G	CSN14891-5mg	982	263764-83-6	184.19	C9H12O4	≥98%	inquiry
Dihydrosenkyunolide C	CSN14892-1mg	413	195142-72-4	206.24	C12H14O3	≥98%	inquiry
Dihydrosenkyunolide C	CSN14892-5mg	1033	195142-72-4	206.24	C12H14O3	≥98%	inquiry
Grifolic Acid	CSN14893-1mg	393	80557-12-6	372.50	C23H32O4	≥98%	inquiry
Grifolic Acid	CSN14893-5mg	982	80557-12-6	372.50	C23H32O4	≥98%	inquiry
Amaronol B	CSN14894-1mg	393	226561-02-0	334.28	C16H14O8	≥98%	inquiry
Amaronol B	CSN14894-5mg	982	226561-02-0	334.28	C16H14O8	≥98%	inquiry
Pinostilbenoside	CSN14895-1mg	393	58762-96-2	404.41	C21H24O8	≥98%	inquiry
Pinostilbenoside	CSN14895-5mg	982	58762-96-2	404.41	C21H24O8	≥98%	inquiry
Isomartynoside	CSN14896-1mg	393	94410-22-7	652.64	C31H40O15	≥98%	inquiry
Isomartynoside	CSN14896-5mg	982	94410-22-7	652.64	C31H40O15	≥98%	inquiry
Isomedicarpin	CSN14897-1mg	393	74560-05-7	270.28	C16H14O4	≥98%	inquiry
Isomedicarpin	CSN14897-5mg	982	74560-05-7	270.28	C16H14O4	≥98%	inquiry
p-Vinylphenyl O-[beta-D-Apiofuranosyl-	CSN14898-1mg	393	112047-91-3	414.40	C19H26O10	≥98%	inquiry
p-Vinylphenyl O-[beta-D-Apiofuranosyl-	CSN14898-5mg	982	112047-91-3	414.40	C19H26O10	≥98%	inquiry

Dihydroresveratrol 3-O-Glucoside	CSN14899-1mg	393	100432-87-9	392.40	C20H24O8	≥98%	inquiry
Dihydroresveratrol 3-O-Glucoside	CSN14899-5mg	982	100432-87-9	392.40	C20H24O8	≥98%	inquiry
Clerodenoside A	CSN14900-1mg	393	164022-75-7	736.71	C35H44O17	≥98%	inquiry
Clerodenoside A	CSN14900-5mg	982	164022-75-7	736.71	C35H44O17	≥98%	inquiry
Porson	CSN14901-1mg	393	56222-03-8	386.44	22H26O6	≥98%	inquiry
Porson	CSN14901-5mg	982	56222-03-8	386.44	22H26O6	≥98%	inquiry
(+)-S-Myricanol Glucoside	CSN14902-1mg	393	449729-89-9	520.57	C27H36O10	≥98%	inquiry
(+)-S-Myricanol Glucoside	CSN14902-5mg	982	449729-89-9	520.57	C27H36O10	≥98%	inquiry
Broussonin E	CSN14903-1mg	393	90902-21-9	288.34	C17H20O4	≥98%	inquiry
Broussonin E	CSN14903-5mg	982	90902-21-9	288.34	C17H20O4	≥98%	inquiry
(+)-Puerol B 2''-O-Glucoside	CSN14905-1mg	393	868409-19-2	474.46	C24H26O10	≥98%	inquiry
(+)-Puerol B 2''-O-Glucoside	CSN14905-5mg	982	868409-19-2	474.46	C24H26O10	≥98%	inquiry
(-)-Variabilin	CSN14906-1mg	393	370102-93-5	300.31	C17H16O5	≥98%	inquiry
(-)-Variabilin	CSN14906-5mg	982	370102-93-5	300.31	C17H16O5	≥98%	inquiry
1,11b-Dihydro-11b-Hydroxymedicarpin	CSN14907-1mg	393	210537-04-5	288.30	C16H16O5	≥98%	inquiry
1,11b-Dihydro-11b-Hydroxymedicarpin	CSN14907-5mg	982	210537-04-5	288.30	C16H16O5	≥98%	inquiry
1,11b-Dihydro-11b-Hydroxymaackiain	CSN14908-1mg	393	210537-05-6	302.28	C16H14O6	≥98%	inquiry
1,11b-Dihydro-11b-Hydroxymaackiain	CSN14908-5mg	982	210537-05-6	302.28	C16H14O6	≥98%	inquiry
3-Hydroxy-8,9-	CSN14909-1mg	413	59901-98-3	282.25	C16H10O5	≥98%	inquiry
3-Hydroxy-8,9-	CSN14909-5mg	1033	59901-98-3	282.25	C16H10O5	≥98%	inquiry
Mulberrofuran G	CSN14910-1mg	393	87085-00-5	562.57	C34H26O8	≥98%	inquiry
Mulberrofuran G	CSN14910-5mg	982	87085-00-5	562.57	C34H26O8	≥98%	inquiry
Mulberrofuran C	CSN14911-1mg	393	77996-04-4	580.58	C34H28O9	≥98%	inquiry
Mulberrofuran C	CSN14911-5mg	982	77996-04-4	580.58	C34H28O9	≥98%	inquiry
Orientanol A	CSN14912-1mg	393	190381-82-9	388.41	C21H24O7	≥98%	inquiry
Orientanol A	CSN14912-5mg	982	190381-82-9	388.41	C21H24O7	≥98%	inquiry
Alnusdiol	CSN14913-1mg	393	56973-51-4	314.38	C19H22O4	≥98%	inquiry
Alnusdiol	CSN14913-5mg	982	56973-51-4	314.38	C19H22O4	≥98%	inquiry
Mulberrofuran G Pentaacetate	CSN14914-1mg	393	99217-75-1	772.75	C44H36O13	≥98%	inquiry
Mulberrofuran G Pentaacetate	CSN14914-5mg	982	99217-75-1	772.75	C44H36O13	≥98%	inquiry
5-Hydroxy-1,7-Bis(4-	CSN14915-1mg	393	1269839-24-8	358.43	C21H26O5	≥98%	inquiry
5-Hydroxy-1,7-Bis(4-	CSN14915-5mg	982	1269839-24-8	358.43	C21H26O5	≥98%	inquiry
Cnidimol A	CSN14916-1mg	413	103629-80-7	276.28	C15H16O5	≥98%	inquiry
Cnidimol A	CSN14916-5mg	1033	103629-80-7	276.28	C15H16O5	≥98%	inquiry
4'-O-Methylirenolone	CSN14917-1mg	413	159853-36-8	302.32	C20H14O3	≥98%	inquiry
4'-O-Methylirenolone	CSN14917-5mg	1033	159853-36-8	302.32	C20H14O3	≥98%	inquiry

Hydroxyanigorufone	CSN14918-5mg	860	56252-02-9	288.30	C19H12O3	≥98%	inquiry
trans-2,3-Dihydro-3-Ethoxyeuparin	CSN14919-1mg	413	1015698-14-2	262.30	C15H18O4	≥98%	inquiry
trans-2,3-Dihydro-3-Ethoxyeuparin	CSN14919-5mg	1033	1015698-14-2	262.30	C15H18O4	≥98%	inquiry
trans-2,3-Dihydro-3-Hydroxyeuparin	CSN14920-1mg	413	64185-57-5	234.25	C13H14O4	≥98%	inquiry
trans-2,3-Dihydro-3-Hydroxyeuparin	CSN14920-5mg	1033	64185-57-5	234.25	C13H14O4	≥98%	inquiry
1,2,3-Tri-O-Methyl-7,8-	CSN14921-1mg	413	69251-99-6	372.28	C18H12O9	≥98%	inquiry
1,2,3-Tri-O-Methyl-7,8-	CSN14921-5mg	1033	69251-99-6	372.28	C18H12O9	≥98%	inquiry
Acerogenin G	CSN14922-1mg	413	130233-83-9	298.38	C19H22O3	≥98%	inquiry
Acerogenin G	CSN14922-5mg	1033	130233-83-9	298.38	C19H22O3	≥98%	inquiry
C-Veratroylglycol	CSN14923-1mg	413	168293-10-5	212.20	C10H12O5	≥98%	inquiry
C-Veratroylglycol	CSN14923-5mg	1033	168293-10-5	212.20	C10H12O5	≥98%	inquiry
12-Hydroxysapriparaquinone	CSN14924-1mg	393	142763-37-9	312.40	C20H24O3	≥98%	inquiry
12-Hydroxysapriparaquinone	CSN14924-5mg	982	142763-37-9	312.40	C20H24O3	≥98%	inquiry
2-CarbaMoyl-3-Hydroxy-1,4-	CSN14925-1mg	413	103646-20-4	217.18	C11H7NO4	≥98%	inquiry
2-CarbaMoyl-3-Hydroxy-1,4-	CSN14925-5mg	1033	103646-20-4	217.18	C11H7NO4	≥98%	inquiry
Ilicol	CSN14926-1mg	393	72715-02-7	238.37	C15H26O2	≥98%	inquiry
Ilicol	CSN14926-5mg	982	72715-02-7	238.37	C15H26O2	≥98%	inquiry
9-Oxo-2,7-Bisaboladien-15-Oic Acid	CSN14927-1mg	393	93888-59-6	250.33	C15H22O3	≥98%	inquiry
9-Oxo-2,7-Bisaboladien-15-Oic Acid	CSN14927-5mg	982	93888-59-6	250.33	C15H22O3	≥98%	inquiry
Isohyenanchin	CSN14928-1mg	393	19417-00-6	312.32	C15H20O7	≥98%	inquiry
Isohyenanchin	CSN14928-5mg	982	19417-00-6	312.32	C15H20O7	≥98%	inquiry
Onitisin	CSN14929-1mg	393	53823-03-3	264.32	C15H20O4	≥98%	inquiry
Onitisin	CSN14929-5mg	982	53823-03-3	264.32	C15H20O4	≥98%	inquiry
Chloraholide D	CSN14930-1mg	393	943136-39-8	676.75	C38H44O11	≥98%	inquiry
Chloraholide D	CSN14930-5mg	982	943136-39-8	676.75	C38H44O11	≥98%	inquiry
4,5-Epoxyartemisinic Acid	CSN14931-1mg	393	92466-31-4	250.34	C15H22O3	≥98%	inquiry
4,5-Epoxyartemisinic Acid	CSN14931-5mg	982	92466-31-4	250.34	C15H22O3	≥98%	inquiry
Macrocarpal A	CSN14932-1mg	393	132951-90-7	472.62	C28H40O6	≥98%	inquiry
Macrocarpal A	CSN14932-5mg	982	132951-90-7	472.62	C28H40O6	≥98%	inquiry
Megastigm-7-Ene-3,5,6,9-Tetraol	CSN14933-1mg	413	680617-50-9	244.33	C13H24O4	≥98%	inquiry
Megastigm-7-Ene-3,5,6,9-Tetraol	CSN14933-5mg	1033	680617-50-9	244.33	C13H24O4	≥98%	inquiry
12-Hydroxyisodrimenin	CSN14934-1mg	413	218780-16-6	250.33	C15H22O3	≥98%	inquiry
12-Hydroxyisodrimenin	CSN14934-5mg	1033	218780-16-6	250.33	C15H22O3	≥98%	inquiry
Pterosin D	CSN14935-1mg	393	34169-70-5	248.32	C15H20O3	≥98%	inquiry
Pterosin D	CSN14935-5mg	982	34169-70-5	248.32	C15H20O3	≥98%	inquiry
Pterosin Z	CSN14936-1mg	393	34169-69-2	232.32	C15H20O2	≥98%	inquiry

Pterosin Z	CSN14936-5mg	982	34169-69-2	232.32	C15H20O2	≥98%	inquiry
Scabertopin	CSN14937-1mg	393	185213-52-9	358.39	C20H22O6	≥98%	inquiry
Scabertopin	CSN14937-5mg	982	185213-52-9	358.39	C20H22O6	≥98%	inquiry
Piptocarphin A	CSN14938-1mg	393	76248-63-0	422.43	C21H26O9	≥98%	inquiry
Piptocarphin A	CSN14938-5mg	982	76248-63-0	422.43	C21H26O9	≥98%	inquiry
Diacetylpiptocarphol	CSN14939-5mg	860	101628-29-9	396.39	C19H24O9	≥98%	inquiry
11S,12-Dihydroxyspirovetiv-1(10)-En-2-	CSN14940-1mg	413	62623-86-3	252.35	C15H24O3	≥98%	inquiry
11S,12-Dihydroxyspirovetiv-1(10)-En-2-	CSN14940-5mg	1033	62623-86-3	252.35	C15H24O3	≥98%	inquiry
11R,12-Dihydroxyspirovetiv-1(10)-En-2-	CSN14941-1mg	393	62574-30-5	252.35	C15H24O3	≥98%	inquiry
11R,12-Dihydroxyspirovetiv-1(10)-En-2-	CSN14941-5mg	982	62574-30-5	252.35	C15H24O3	≥98%	inquiry
3,11,12-Trihydroxyspirovetiv-1(10)-En-2-	CSN14942-1mg	413	220328-04-1	268.35	C15H24O4	≥98%	inquiry
3,11,12-Trihydroxyspirovetiv-1(10)-En-2-	CSN14942-5mg	1033	220328-04-1	268.35	C15H24O4	≥98%	inquiry
Eudesm-4(15)-Ene-3alpha,11-Diol	CSN14943-1mg	413	113773-90-3	238.37	C15H26O2	≥98%	inquiry
Eudesm-4(15)-Ene-3alpha,11-Diol	CSN14943-5mg	1033	113773-90-3	238.37	C15H26O2	≥98%	inquiry
Heliangin	CSN14944-1mg	393	13323-48-3	362.42	C20H26O6	≥98%	inquiry
Heliangin	CSN14944-5mg	982	13323-48-3	362.42	C20H26O6	≥98%	inquiry
Shizukanolide C	CSN14945-1mg	393	78749-47-0	246.30	C15H18O3	≥98%	inquiry
Shizukanolide C	CSN14945-5mg	982	78749-47-0	246.30	C15H18O3	≥98%	inquiry
Shizukanolide F	CSN14946-1mg	393	120061-96-3	262.30	C15H18O4	≥98%	inquiry
Shizukanolide F	CSN14946-5mg	982	120061-96-3	262.30	C15H18O4	≥98%	inquiry
8-Epicrepiside E	CSN14947-1mg	413	93395-30-3	424.44	C21H28O9	≥98%	inquiry
8-Epicrepiside E	CSN14947-5mg	1033	93395-30-3	424.44	C21H28O9	≥98%	inquiry
Pterosin B	CSN14948-1mg	413	34175-96-7	218.29	C14H18O2	≥98%	inquiry
Pterosin B	CSN14948-5mg	1033	34175-96-7	218.29	C14H18O2	≥98%	inquiry
Norpterosin B	CSN14949-1mg	413	1226892-20-1	204.26	C13H16O2	≥98%	inquiry
Norpterosin B	CSN14949-5mg	1033	1226892-20-1	204.26	C13H16O2	≥98%	inquiry
trans-Norpterosin C	CSN14950-1mg	413	64890-70-6	220.26	C13H16O3	≥98%	inquiry
trans-Norpterosin C	CSN14950-5mg	1033	64890-70-6	220.26	C13H16O3	≥98%	inquiry
8α-Tigloyloxyhirsutinolide 13-O-Acetate	CSN14951-1mg	413	83182-58-5	420.45	C22H28O8	≥98%	inquiry
8α-Tigloyloxyhirsutinolide 13-O-Acetate	CSN14951-5mg	1033	83182-58-5	420.45	C22H28O8	≥98%	inquiry
2-Methyl-6-(p-Tolyl)heptane-2,3-Diol	CSN14952-1mg	413	117421-22-4	236.35	C15H24O2	≥98%	inquiry
2-Methyl-6-(p-Tolyl)heptane-2,3-Diol	CSN14952-5mg	1033	117421-22-4	236.35	C15H24O2	≥98%	inquiry
Deacetyleupaserrin	CSN14953-1mg	413	38456-39-2	362.42	C20H26O6	≥98%	inquiry
Deacetyleupaserrin	CSN14953-5mg	1033	38456-39-2	362.42	C20H26O6	≥98%	inquiry
Iso-Cuparenal	CSN14954-1mg	413	16982-01-7	216.32	C15H20O	≥98%	inquiry
Iso-Cuparenal	CSN14954-5mg	1033	16982-01-7	216.32	C15H20O	≥98%	inquiry

17alpha-Neriifolin	CSN14955-1mg	413	7044-31-7	534.68	C30H46O8	≥98%	inquiry
17alpha-Neriifolin	CSN14955-5mg	1033	7044-31-7	534.68	C30H46O8	≥98%	inquiry
Dregeoside Aa1	CSN14956-1mg	393	20230-41-5	939.13	C49H78O17	≥98%	inquiry
Dregeoside Aa1	CSN14956-5mg	982	20230-41-5	939.13	C49H78O17	≥98%	inquiry
Dregeoside Ga1	CSN14957-1mg	393	98665-66-8	941.15	C49H80O17	≥98%	inquiry
Dregeoside Ga1	CSN14957-5mg	982	98665-66-8	941.15	C49H80O17	≥98%	inquiry
Dehydroadynerigenin Digitaloside	CSN14958-1mg	393	52628-62-3	530.65	C30H42O8	≥98%	inquiry
Dehydroadynerigenin Digitaloside	CSN14958-5mg	982	52628-62-3	530.65	C30H42O8	≥98%	inquiry
Dregeoside Da1	CSN14959-1mg	393	98665-65-7	815.00	C42H70O15	≥98%	inquiry
Dregeoside Da1	CSN14959-5mg	982	98665-65-7	815.00	C42H70O15	≥98%	inquiry
Dregeoside A11	CSN14960-1mg	393	89020-11-1	1101.27	C55H88O22	≥98%	inquiry
Dregeoside A11	CSN14960-5mg	982	89020-11-1	1101.27	C55H88O22	≥98%	inquiry
6,7-Dihydroneridienone A	CSN14961-1mg	413	72959-46-7	328.45	C21H28O3	≥98%	inquiry
6,7-Dihydroneridienone A	CSN14961-5mg	1033	72959-46-7	328.45	C21H28O3	≥98%	inquiry
Sprengerinin C	CSN14962-1mg	413	88861-91-0	855.02	C44H70O16	≥98%	inquiry
Sprengerinin C	CSN14962-5mg	1033	88861-91-0	855.02	C44H70O16	≥98%	inquiry
Isoarjunolic Acid	CSN14963-1mg	393	102519-34-6	488.70	C30H48O5	≥98%	inquiry
Isoarjunolic Acid	CSN14963-5mg	982	102519-34-6	488.70	C30H48O5	≥98%	inquiry
Limonexic Acid	CSN14964-1mg	393	99026-99-0	502.51	C26H30O10	≥98%	inquiry
Limonexic Acid	CSN14964-5mg	982	99026-99-0	502.51	C26H30O10	≥98%	inquiry
Eichlerialactone	CSN14965-1mg	393	2202-01-9	430.62	C27H42O4	≥98%	inquiry
Eichlerialactone	CSN14965-5mg	982	2202-01-9	430.62	C27H42O4	≥98%	inquiry
Limonol	CSN14966-1mg	393	989-61-7	472.53	C26H32O8	≥98%	inquiry
Limonol	CSN14966-5mg	982	989-61-7	472.53	C26H32O8	≥98%	inquiry
Coronalolide Methyl Ester	CSN14967-1mg	393	268214-50-2	496.68	C31H44O5	≥98%	inquiry
Coronalolide Methyl Ester	CSN14967-5mg	982	268214-50-2	496.68	C31H44O5	≥98%	inquiry
1-Dehydroxy-23-Deoxojessic Acid	CSN14968-1mg	393	149252-87-9	470.73	C31H50O3	≥98%	inquiry
1-Dehydroxy-23-Deoxojessic Acid	CSN14968-5mg	982	149252-87-9	470.73	C31H50O3	≥98%	inquiry
Ganodermanontriol	CSN14969-1mg	393	106518-63-2	472.70	C30H48O4	≥98%	inquiry
Ganodermanontriol	CSN14969-5mg	982	106518-63-2	472.70	C30H48O4	≥98%	inquiry
Secaubryenol	CSN14970-1mg	393	925932-08-7	456.70	C30H48O3	≥98%	inquiry
Secaubryenol	CSN14970-5mg	982	925932-08-7	456.70	C30H48O3	≥98%	inquiry
3-O-(E)-p-Coumaroylbetulin	CSN14971-1mg	393	144424-80-6	588.86	C39H56O4	≥98%	inquiry
3-O-(E)-p-Coumaroylbetulin	CSN14971-5mg	982	144424-80-6	588.86	C39H56O4	≥98%	inquiry
Fupenzic Acid	CSN14972-1mg	393	119725-20-1	484.67	C30H44O5	≥98%	inquiry
Fupenzic Acid	CSN14972-5mg	982	119725-20-1	484.67	C30H44O5	≥98%	inquiry

1-Hydroxy-2-Oxopomolic Acid	CSN14973-1mg	393	217466-37-0	502.68	C30H46O6	≥98%	inquiry
1-Hydroxy-2-Oxopomolic Acid	CSN14973-5mg	982	217466-37-0	502.68	C30H46O6	≥98%	inquiry
2-Epitormentic Acid	CSN14974-1mg	393	119725-19-8	488.71	C30H48O5	≥98%	inquiry
2-Epitormentic Acid	CSN14974-5mg	982	119725-19-8	488.71	C30H48O5	≥98%	inquiry
Methyl 6-Hydroxyangolensate	CSN14975-1mg	393	22255-07-8	486.55	C27H34O8	≥98%	inquiry
Methyl 6-Hydroxyangolensate	CSN14975-5mg	982	22255-07-8	486.55	C27H34O8	≥98%	inquiry
Cabraleahydroxylactone Acetate	CSN14976-1mg	393	35833-70-6	458.67	C29H46O4	≥98%	inquiry
Cabraleahydroxylactone Acetate	CSN14976-5mg	982	35833-70-6	458.67	C29H46O4	≥98%	inquiry
24,25-Dihydroxycycloartan-3-One	CSN14977-1mg	393	155060-48-3	458.72	C30H50O3	≥98%	inquiry
24,25-Dihydroxycycloartan-3-One	CSN14977-5mg	982	155060-48-3	458.72	C30H50O3	≥98%	inquiry
25-Hydroxycycloart-23-En-3-One	CSN14978-1mg	393	148044-47-7	440.70	C30H48O2	≥98%	inquiry
25-Hydroxycycloart-23-En-3-One	CSN14978-5mg	982	148044-47-7	440.70	C30H48O2	≥98%	inquiry
5,19-Epoxy-25-Methoxycucurbita-6,23-	CSN14979-1mg	413	81910-39-6	470.73	C31H50O3	≥98%	inquiry
5,19-Epoxy-25-Methoxycucurbita-6,23-	CSN14979-5mg	1033	81910-39-6	470.73	C31H50O3	≥98%	inquiry
Triptocallic Acid A	CSN14980-1mg	393	190906-61-7	472.70	C30H48O4	≥98%	inquiry
Triptocallic Acid A	CSN14980-5mg	982	190906-61-7	472.70	C30H48O4	≥98%	inquiry
2',3'-Dehydrosalannol	CSN14981-1mg	393	97411-50-2	554.67	C32H42O8	≥98%	inquiry
2',3'-Dehydrosalannol	CSN14981-5mg	982	97411-50-2	554.67	C32H42O8	≥98%	inquiry
Hennadiol	CSN14982-1mg	393	20065-99-0	442.72	C30H50O2	≥98%	inquiry
Hennadiol	CSN14982-5mg	982	20065-99-0	442.72	C30H50O2	≥98%	inquiry
Dulcioic Acid	CSN14983-1mg	393	78516-69-5	456.70	C30H48O3	≥98%	inquiry
Dulcioic Acid	CSN14983-5mg	982	78516-69-5	456.70	C30H48O3	≥98%	inquiry
27-Hydroxymangiferonic Acid	CSN14984-1mg	393	5132-66-1	470.68	C30H46O4	≥98%	inquiry
27-Hydroxymangiferonic Acid	CSN14984-5mg	982	5132-66-1	470.68	C30H46O4	≥98%	inquiry
1beta-Hydroxyeuscaphic Acid	CSN14985-1mg	393	120211-98-5	504.71	C30H48O6	≥98%	inquiry
1beta-Hydroxyeuscaphic Acid	CSN14985-5mg	982	120211-98-5	504.71	C30H48O6	≥98%	inquiry
Lupeol 3-Hydroxyoctadecanoate	CSN14986-1mg	413	108885-61-6	709.18	C48H84O3	≥98%	inquiry
Lupeol 3-Hydroxyoctadecanoate	CSN14986-5mg	1033	108885-61-6	709.18	C48H84O3	≥98%	inquiry
11α,12α-Oxidotaraxerol Palmitate	CSN14987-1mg	413	495389-95-2	679.11	C46H78O3	≥98%	inquiry
11α,12α-Oxidotaraxerol Palmitate	CSN14987-5mg	1033	495389-95-2	679.11	C46H78O3	≥98%	inquiry
Ganoderal A	CSN14988-5mg	500	104700-98-3	436.68	C30H44O2	≥98%	inquiry
Isonormangostin	CSN14989-1mg	393	15404-80-5	396.43	C23H24O6	≥98%	inquiry
Isonormangostin	CSN14989-5mg	982	15404-80-5	396.43	C23H24O6	≥98%	inquiry
BR-Xanthone A	CSN14990-1mg	393	112649-48-6	396.43	C23H24O6	≥98%	inquiry
BR-Xanthone A	CSN14990-5mg	982	112649-48-6	396.43	C23H24O6	≥98%	inquiry
O-Demethylforbexanthone	CSN14991-1mg	393	92609-77-3	326.30	C18H14O6	≥98%	inquiry

O-Demethylforbexanthone	CSN14991-5mg	982	92609-77-3	326.30	C18H14O6	≥98%	inquiry
(Z)-Akuammidine	CSN14992-1mg	425	113973-31-2	352.43	C21H24N2O3	≥98%	inquiry
(Z)-Akuammidine	CSN14992-5mg	1062	113973-31-2	352.43	C21H24N2O3	≥98%	inquiry
Axillaridine A	CSN14993-1mg	425	128255-16-3	462.68	C30H42N2O2	≥98%	inquiry
Axillaridine A	CSN14993-5mg	1062	128255-16-3	462.68	C30H42N2O2	≥98%	inquiry
Spiramine A	CSN14994-1mg	425	114531-28-1	399.52	C24H33NO4	≥98%	inquiry
Spiramine A	CSN14994-5mg	1062	114531-28-1	399.52	C24H33NO4	≥98%	inquiry
Caboxine A	CSN14995-1mg	425	53851-13-1	398.45	C22H26N2O5	≥98%	inquiry
Caboxine A	CSN14995-5mg	1062	53851-13-1	398.45	C22H26N2O5	≥98%	inquiry
Methyl Chanofruticosinate	CSN14996-1mg	425	14050-92-1	410.46	C23H26N2O5	≥98%	inquiry
Methyl Chanofruticosinate	CSN14996-5mg	1062	14050-92-1	410.46	C23H26N2O5	≥98%	inquiry
Meloscandonine	CSN14997-1mg	447	28645-27-4	320.38	C20H20N2O2	≥98%	inquiry
Meloscandonine	CSN14997-5mg	1118	28645-27-4	320.38	C20H20N2O2	≥98%	inquiry
Vandrikidine	CSN14998-1mg	425	50656-92-3	382.45	C22H26N2O4	≥98%	inquiry
Vandrikidine	CSN14998-5mg	1062	50656-92-3	382.45	C22H26N2O4	≥98%	inquiry
19,20-(E)-Vallesamine	CSN14999-1mg	425	3368-87-4	340.42	C20H24N2O3	≥98%	inquiry
19,20-(E)-Vallesamine	CSN14999-5mg	1062	3368-87-4	340.42	C20H24N2O3	≥98%	inquiry
Sambutoxin	CSN15000-1mg	425	160047-56-3	453.61	C28H39NO4	≥98%	inquiry
Sambutoxin	CSN15000-5mg	1062	160047-56-3	453.61	C28H39NO4	≥98%	inquiry
Picrasidine I	CSN15001-1mg	425	100234-59-1	240.26	C14H12N2O2	≥98%	inquiry
Picrasidine I	CSN15001-5mg	1062	100234-59-1	240.26	C14H12N2O2	≥98%	inquiry
Acetylcephalotaxine	CSN15002-1mg	425	24274-60-0	357.40	C20H23NO5	≥98%	inquiry
Acetylcephalotaxine	CSN15002-5mg	1062	24274-60-0	357.40	C20H23NO5	≥98%	inquiry
Codaphniphylline	CSN15003-1mg	425	14694-15-6	469.71	C30H47NO3	≥98%	inquiry
Codaphniphylline	CSN15003-5mg	1062	14694-15-6	469.71	C30H47NO3	≥98%	inquiry
Daphmacropodine	CSN15004-1mg	425	39729-21-0	513.76	C32H51NO4	≥98%	inquiry
Daphmacropodine	CSN15004-5mg	1062	39729-21-0	513.76	C32H51NO4	≥98%	inquiry
Xanthoplanine	CSN15005-1mg	425	6872-88-4	356.43	C21H26NO4+	≥98%	inquiry
Xanthoplanine	CSN15005-5mg	1062	6872-88-4	356.43	C21H26NO4+	≥98%	inquiry
Prometaphanine	CSN15006-1mg	425	6858-85-1	359.42	C20H25NO5	≥98%	inquiry
Prometaphanine	CSN15006-5mg	1062	6858-85-1	359.42	C20H25NO5	≥98%	inquiry
Drahebenine	CSN15007-1mg	447	1399049-43-4	232.28	C13H16N2O2	≥98%	inquiry
Drahebenine	CSN15007-5mg	1118	1399049-43-4	232.28	C13H16N2O2	≥98%	inquiry
Dihydroperaksine	CSN15008-1mg	447	16100-84-8	312.41	C19H24N2O2	≥98%	inquiry
Dihydroperaksine	CSN15008-5mg	1118	16100-84-8	312.41	C19H24N2O2	≥98%	inquiry
Rauvotetraphylline E	CSN15009-1mg	425	1422506-53-3	334.38	C20H18N2O3	≥98%	inquiry

Rauvotetraphylline E	CSN15009-5mg	1062	1422506-53-3	334.38	C20H18N2O3	≥98%	inquiry
Peraksine	CSN15010-1mg	425	15527-80-7	310.40	C19H22N2O2	≥98%	inquiry
Peraksine	CSN15010-5mg	1062	15527-80-7	310.40	C19H22N2O2	≥98%	inquiry
Raucaffricine	CSN15011-1mg	425	31282-07-2	512.56	C27H32N2O8	≥98%	inquiry
Raucaffricine	CSN15011-5mg	1062	31282-07-2	512.56	C27H32N2O8	≥98%	inquiry
N-trans-p-Coumaroyloctopamine	CSN15012-1mg	425	66648-45-1	299.32	C17H17NO4	≥98%	inquiry
N-trans-p-Coumaroyloctopamine	CSN15012-5mg	1062	66648-45-1	299.32	C17H17NO4	≥98%	inquiry
Neolitsine	CSN15014-1mg	425	2466-42-4	323.34	C19H17NO4	≥98%	inquiry
Neolitsine	CSN15014-5mg	1062	2466-42-4	323.34	C19H17NO4	≥98%	inquiry
O-Methylpallidine	CSN15015-1mg	447	27510-33-4	341.40	C20H23NO4	≥98%	inquiry
O-Methylpallidine	CSN15015-5mg	1118	27510-33-4	341.40	C20H23NO4	≥98%	inquiry
(16R)-E-Isositsirikine	CSN15016-1mg	447	6519-27-3	354.44	C21H26N2O3	≥98%	inquiry
(16R)-E-Isositsirikine	CSN15016-5mg	1118	6519-27-3	354.44	C21H26N2O3	≥98%	inquiry
Pelirine	CSN15017-1mg	425	30435-26-8	354.44	C21H26N2O3	≥98%	inquiry
Pelirine	CSN15017-5mg	1062	30435-26-8	354.44	C21H26N2O3	≥98%	inquiry
Songoramine	CSN15018-1mg	447	23179-78-4	355.47	C22H29NO3	≥98%	inquiry
Songoramine	CSN15018-5mg	1118	23179-78-4	355.47	C22H29NO3	≥98%	inquiry
16R-Sitsirikine	CSN15019-1mg	447	1245-00-7	354.44	C21H26N2O3	≥98%	inquiry
16R-Sitsirikine	CSN15019-5mg	1118	1245-00-7	354.44	C21H26N2O3	≥98%	inquiry
1-Cinnamoyl-3-Hydroxypyrrolidine	CSN15020-1mg	425	1344876-77-2	217.26	C13H15NO2	≥98%	inquiry
1-Cinnamoyl-3-Hydroxypyrrolidine	CSN15020-5mg	1062	1344876-77-2	217.26	C13H15NO2	≥98%	inquiry
Akuammidine	CSN15021-1mg	447	639-36-1	352.43	C21H24N2O3	≥98%	inquiry
Akuammidine	CSN15021-5mg	1118	639-36-1	352.43	C21H24N2O3	≥98%	inquiry
Glycosolone	CSN15022-1mg	447	67879-81-6	273.33	C16H19NO3	≥98%	inquiry
Glycosolone	CSN15022-5mg	1118	67879-81-6	273.33	C16H19NO3	≥98%	inquiry
Norglaucine HCl	CSN15023-1mg	447	39945-41-0	377.86	C20H24ClNO4	≥98%	inquiry
Norglaucine HCl	CSN15023-5mg	1118	39945-41-0	377.86	C20H24ClNO4	≥98%	inquiry
Aglaxiflorin D	CSN15024-1mg	425	269739-78-8	646.73	C36H42N2O9	≥98%	inquiry
Aglaxiflorin D	CSN15024-5mg	1062	269739-78-8	646.73	C36H42N2O9	≥98%	inquiry
Aglain C	CSN15025-1mg	425	177468-85-8	630.73	C36H42N2O8	≥98%	inquiry
Aglain C	CSN15025-5mg	1062	177468-85-8	630.73	C36H42N2O8	≥98%	inquiry
Aglain B	CSN15026-1mg	447	177262-32-7	630.73	C36H42N2O8	≥98%	inquiry
Aglain B	CSN15026-5mg	1118	177262-32-7	630.73	C36H42N2O8	≥98%	inquiry
Drupacine	CSN15027-1mg	447	49686-57-9	331.36	C18H21NO5	≥98%	inquiry
Drupacine	CSN15027-5mg	1118	49686-57-9	331.36	C18H21NO5	≥98%	inquiry
Demethylcephalotaxinone	CSN15028-1mg	447	51020-45-2	299.33	C17H17NO4	≥98%	inquiry

Demethylcephalotaxinone	CSN15028-5mg	1118	51020-45-2	299.33	C17H17NO4	≥98%	inquiry
Floribundone 1	CSN15029-5mg	900	118555-84-3	566.51	C32H22O10	≥98%	inquiry
7-Geranyloxy-5-Methoxycoumarin	CSN15030-1mg	425	1432075-68-7	328.40	C20H24O4	≥98%	inquiry
7-Geranyloxy-5-Methoxycoumarin	CSN15030-5mg	1062	1432075-68-7	328.40	C20H24O4	≥98%	inquiry
Agrimonolide 6-O-Glucoside	CSN15031-1mg	425	126223-29-8	476.48	C24H28O10	≥98%	inquiry
Agrimonolide 6-O-Glucoside	CSN15031-5mg	1062	126223-29-8	476.48	C24H28O10	≥98%	inquiry
Marmin Acetonide	CSN15032-1mg	425	320624-68-8	372.45	C22H28O5	≥98%	inquiry
Marmin Acetonide	CSN15032-5mg	1062	320624-68-8	372.45	C22H28O5	≥98%	inquiry
6',7'-Dihydroxybergamottin Acetonide	CSN15033-1mg	425	684217-08-1	412.48	C24H28O6	≥98%	inquiry
6',7'-Dihydroxybergamottin Acetonide	CSN15033-5mg	1062	684217-08-1	412.48	C24H28O6	≥98%	inquiry
Jatrophane 3	CSN15034-1mg	425	210108-87-5	807.88	C43H53NO14	≥98%	inquiry
Jatrophane 3	CSN15034-5mg	1062	210108-87-5	807.88	C43H53NO14	≥98%	inquiry
Jatrophane 5	CSN15035-1mg	425	210108-89-7	779.83	C41H49NO14	≥98%	inquiry
Jatrophane 5	CSN15035-5mg	1062	210108-89-7	779.83	C41H49NO14	≥98%	inquiry
Pepluanin A	CSN15036-1mg	425	670257-89-3	821.86	C43H51NO15	≥98%	inquiry
Pepluanin A	CSN15036-5mg	1062	670257-89-3	821.86	C43H51NO15	≥98%	inquiry
Jatrophane 2	CSN15037-1mg	425	210108-86-4	758.81	C39H50O15	≥98%	inquiry
Jatrophane 2	CSN15037-5mg	1062	210108-86-4	758.81	C39H50O15	≥98%	inquiry
Jatrophane 4	CSN15038-1mg	425	210108-88-6	744.82	C39H52O14	≥98%	inquiry
Jatrophane 4	CSN15038-5mg	1062	210108-88-6	744.82	C39H52O14	≥98%	inquiry
Cinnzeylanol	CSN15039-1mg	425	62394-04-1	384.47	C20H32O7	≥98%	inquiry
Cinnzeylanol	CSN15039-5mg	1062	62394-04-1	384.47	C20H32O7	≥98%	inquiry
Monomethyl Kolavate	CSN15040-1mg	447	24513-41-5	348.48	C21H32O4	≥98%	inquiry
Monomethyl Kolavate	CSN15040-5mg	1118	24513-41-5	348.48	C21H32O4	≥98%	inquiry
Alepterolic Acid	CSN15041-1mg	425	63399-38-2	320.47	C20H32O3	≥98%	inquiry
Alepterolic Acid	CSN15041-5mg	1062	63399-38-2	320.47	C20H32O3	≥98%	inquiry
Adenanthin	CSN15042-1mg	425	111917-59-0	490.54	C26H34O9	≥98%	inquiry
Adenanthin	CSN15042-5mg	1062	111917-59-0	490.54	C26H34O9	≥98%	inquiry
Rosthornin A	CSN15043-1mg	425	125164-55-8	376.49	C22H32O5	≥98%	inquiry
Rosthornin A	CSN15043-5mg	1062	125164-55-8	376.49	C22H32O5	≥98%	inquiry
Kamebanin	CSN15044-1mg	425	39388-57-3	334.45	C20H30O4	≥98%	inquiry
Kamebanin	CSN15044-5mg	1062	39388-57-3	334.45	C20H30O4	≥98%	inquiry
Diosbulbin C	CSN15045-1mg	447	20086-07-1	362.38	C19H22O7	≥98%	inquiry
Diosbulbin C	CSN15045-5mg	1118	20086-07-1	362.38	C19H22O7	≥98%	inquiry
ent-6,9-Dihydroxy-15-Oxo-16-Kauren-19-	CSN15046-1mg	425	81264-00-8	348.43	C20H28O5	≥98%	inquiry
ent-6,9-Dihydroxy-15-Oxo-16-Kauren-19-	CSN15046-5mg	1062	81264-00-8	348.43	C20H28O5	≥98%	inquiry

ent-6,9-Dihydroxy-15-Oxo-16-Kauren-19-	CSN15047-1mg	425	81263-98-1	510.57	C26H38O10	≥98%	inquiry
ent-6,9-Dihydroxy-15-Oxo-16-Kauren-19-	CSN15047-5mg	1062	81263-98-1	510.57	C26H38O10	≥98%	inquiry
15,18-Dihydroxyabieta-8,11,13-Trien-7-	CSN15048-1mg	447	213329-45-4	316.43	C20H28O3	≥98%	inquiry
15,18-Dihydroxyabieta-8,11,13-Trien-7-	CSN15048-5mg	1118	213329-45-4	316.43	C20H28O3	≥98%	inquiry
Abiesadine N	CSN15049-1mg	447	1159913-80-0	330.46	C21H30O3	≥98%	inquiry
Abiesadine N	CSN15049-5mg	1118	1159913-80-0	330.46	C21H30O3	≥98%	inquiry
14-Deoxy-12-Hydroxyandrographolide	CSN15050-1mg	425	219721-33-2	350.45	C20H30O5	≥98%	inquiry
14-Deoxy-12-Hydroxyandrographolide	CSN15050-5mg	1062	219721-33-2	350.45	C20H30O5	≥98%	inquiry
14-Deoxy-11,12-	CSN15051-1mg	425	141973-41-3	494.57	C26H38O9	≥98%	inquiry
14-Deoxy-11,12-	CSN15051-5mg	1062	141973-41-3	494.57	C26H38O9	≥98%	inquiry
Pterokaurene L3	CSN15052-1mg	425	77658-38-9	318.46	C20H30O3	≥98%	inquiry
Pterokaurene L3	CSN15052-5mg	1062	77658-38-9	318.46	C20H30O3	≥98%	inquiry
3alpha-Cinnamoyloxypterokaurene L3	CSN15053-1mg	425	79406-13-6	464.59	C29H36O5	≥98%	inquiry
3alpha-Cinnamoyloxypterokaurene L3	CSN15053-5mg	1062	79406-13-6	464.59	C29H36O5	≥98%	inquiry
ent-3beta-Cinnamoyloxykaur-16-En-19-	CSN15054-1mg	425	79406-10-3	448.59	C29H36O4	≥98%	inquiry
ent-3beta-Cinnamoyloxykaur-16-En-19-	CSN15054-5mg	1062	79406-10-3	448.59	C29H36O4	≥98%	inquiry
Dodonolide	CSN15055-1mg	425	349534-73-2	312.41	C20H24O3	≥98%	inquiry
Dodonolide	CSN15055-5mg	1062	349534-73-2	312.41	C20H24O3	≥98%	inquiry
3alpha-Angeloyloxypterokaurene L3	CSN15056-1mg	425	79406-11-4	416.55	C25H36O5	≥98%	inquiry
3alpha-Angeloyloxypterokaurene L3	CSN15056-5mg	1062	79406-11-4	416.55	C25H36O5	≥98%	inquiry
ent-3beta-Tigloyloxykaur-16-En-19-Oic	CSN15057-1mg	425	79406-09-0	400.55	C25H36O4	≥98%	inquiry
ent-3beta-Tigloyloxykaur-16-En-19-Oic	CSN15057-5mg	1062	79406-09-0	400.55	C25H36O4	≥98%	inquiry
12alpha-Hydroxygrandiflorenic Acid	CSN15058-1mg	425	63768-17-2	316.44	C20H28O3	≥98%	inquiry
12alpha-Hydroxygrandiflorenic Acid	CSN15058-5mg	1062	63768-17-2	316.44	C20H28O3	≥98%	inquiry
ent-3beta-Hydroxykaur-16-En-19-Oic	CSN15059-1mg	425	66556-91-0	318.45	C20H30O3	≥98%	inquiry
ent-3beta-Hydroxykaur-16-En-19-Oic	CSN15059-5mg	1062	66556-91-0	318.45	C20H30O3	≥98%	inquiry
Isovouacapenol C	CSN15060-1mg	447	455255-15-9	438.56	C27H34O5	≥98%	inquiry
Isovouacapenol C	CSN15060-5mg	1118	455255-15-9	438.56	C27H34O5	≥98%	inquiry
Borapetoside E	CSN15061-1mg	425	151200-49-6	536.57	C27H36O11	≥98%	inquiry
Borapetoside E	CSN15061-5mg	1062	151200-49-6	536.57	C27H36O11	≥98%	inquiry
Borapetoside F	CSN15062-1mg	425	151200-50-9	534.55	C27H34O11	≥98%	inquiry
Borapetoside F	CSN15062-5mg	1062	151200-50-9	534.55	C27H34O11	≥98%	inquiry
Jolkinol A	CSN15063-1mg	425	62820-11-5	480.59	C29H36O6	≥98%	inquiry
Jolkinol A	CSN15063-5mg	1062	62820-11-5	480.59	C29H36O6	≥98%	inquiry
3,5,7,15-Tetraacetoxy-9-Nicotinoyloxy-	CSN15064-1mg	425	244277-75-6	641.71	C34H43NO11	≥98%	inquiry
3,5,7,15-Tetraacetoxy-9-Nicotinoyloxy-	CSN15064-5mg	1062	244277-75-6	641.71	C34H43NO11	≥98%	inquiry

Borapetoside B	CSN15065-1mg	425	104901-05-5	552.57	C27H36O12	≥98%	inquiry
Borapetoside B	CSN15065-5mg	1062	104901-05-5	552.57	C27H36O12	≥98%	inquiry
Yucalexin p-17	CSN15066-1mg	425	119642-82-9	318.45	C20H30O3	≥98%	inquiry
Yucalexin p-17	CSN15066-5mg	1062	119642-82-9	318.45	C20H30O3	≥98%	inquiry
Borapetoside D	CSN15067-1mg	425	151200-48-5	698.71	C33H46O16	≥98%	inquiry
Borapetoside D	CSN15067-5mg	1062	151200-48-5	698.71	C33H46O16	≥98%	inquiry
ent-Atisane-3beta,16alpha,17-Triol	CSN15068-1mg	447	115783-44-3	322.49	C20H34O3	≥98%	inquiry
ent-Atisane-3beta,16alpha,17-Triol	CSN15068-5mg	1118	115783-44-3	322.49	C20H34O3	≥98%	inquiry
Gelomulide N	CSN15069-1mg	425	1005212-02-1	432.51	C24H32O7	≥98%	inquiry
Gelomulide N	CSN15069-5mg	1062	1005212-02-1	432.51	C24H32O7	≥98%	inquiry
Metasequoic Acid A	CSN15070-1mg	447	113626-22-5	302.45	C20H30O2	≥98%	inquiry
Metasequoic Acid A	CSN15070-5mg	1118	113626-22-5	302.45	C20H30O2	≥98%	inquiry
Caesalmin B	CSN15071-1mg	447	352658-23-2	388.46	C22H28O6	≥98%	inquiry
Caesalmin B	CSN15071-5mg	1118	352658-23-2	388.46	C22H28O6	≥98%	inquiry
ent-7α,9-Dihydroxy-15-Oxokaur-16-En-	CSN15072-1mg	447	59885-89-1	346.42	C20H26O5	≥98%	inquiry
ent-7α,9-Dihydroxy-15-Oxokaur-16-En-	CSN15072-5mg	1118	59885-89-1	346.42	C20H26O5	≥98%	inquiry
2-Acetoxy-3-Deacetoxycaesaldekarin E	CSN15073-1mg	447	18326-06-2	414.49	C24H30O6	≥98%	inquiry
2-Acetoxy-3-Deacetoxycaesaldekarin E	CSN15073-5mg	1118	18326-06-2	414.49	C24H30O6	≥98%	inquiry
Triptonodiol	CSN15074-1mg	447	117456-87-8	346.46	C21H30O4	≥98%	inquiry
Triptonodiol	CSN15074-5mg	1118	117456-87-8	346.46	C21H30O4	≥98%	inquiry
Bonducellpin D	CSN15075-1mg	447	197781-85-4	404.46	C22H28O7	≥98%	inquiry
Bonducellpin D	CSN15075-5mg	1118	197781-85-4	404.46	C22H28O7	≥98%	inquiry
7-O-Acetylbonducellpin C	CSN15076-1mg	447	197781-86-5	462.53	C25H34O8	≥98%	inquiry
7-O-Acetylbonducellpin C	CSN15076-5mg	1118	197781-86-5	462.53	C25H34O8	≥98%	inquiry
Neocaesalpin L	CSN15077-1mg	447	952473-86-8	524.56	C26H36O11	≥98%	inquiry
Neocaesalpin L	CSN15077-5mg	1118	952473-86-8	524.56	C26H36O11	≥98%	inquiry
δ-Caesalpin	CSN15078-1mg	447	7716-14-5	366.45	C20H30O6	≥98%	inquiry
δ-Caesalpin	CSN15078-5mg	1118	7716-14-5	366.45	C20H30O6	≥98%	inquiry
Jatrophane 1	CSN15079-1mg	447	210108-85-3	699.74	C36H45NO13	≥98%	inquiry
Jatrophane 1	CSN15079-5mg	1118	210108-85-3	699.74	C36H45NO13	≥98%	inquiry
ent-Labda-8(17),13E-Diene-3β,15,18-Triol	CSN15080-1mg	447	90851-50-6	322.48	C20H34O3	≥98%	inquiry
ent-Labda-8(17),13E-Diene-3β,15,18-Triol	CSN15080-5mg	1118	90851-50-6	322.48	C20H34O3	≥98%	inquiry
Taxumairol B	CSN15081-1mg	447	142203-64-3	568.61	C28H40O12	≥98%	inquiry
Taxumairol B	CSN15081-5mg	1118	142203-64-3	568.61	C28H40O12	≥98%	inquiry
7-Xylosyl-10-Deacetyltaxol C	CSN15082-1mg	447	90332-65-3	938.02	C49H63NO17	≥98%	inquiry
7-Xylosyl-10-Deacetyltaxol C	CSN15082-5mg	1118	90332-65-3	938.02	C49H63NO17	≥98%	inquiry

7-Xylosyl-10-Deacetyltaxol B	CSN15083-1mg	447	90332-64-2	921.98	C48H59NO17	≥98%	inquiry
7-Xylosyl-10-Deacetyltaxol B	CSN15083-5mg	1118	90332-64-2	921.98	C48H59NO17	≥98%	inquiry
7α,15-Dihydroxydehydroabietic Acid	CSN15084-5mg	930	155205-64-4	332.43	C20H28O4	≥98%	inquiry
ent-11α-Hydroxyabieta-8(14),13(15)-	CSN15085-1mg	447	130466-20-5	316.44	C20H28O3	≥98%	inquiry
ent-11α-Hydroxyabieta-8(14),13(15)-	CSN15085-5mg	1118	130466-20-5	316.44	C20H28O3	≥98%	inquiry
2,7-Dideacetoxytaxinine J	CSN15086-1mg	447	115810-14-5	592.72	C35H44O8	≥98%	inquiry
2,7-Dideacetoxytaxinine J	CSN15086-5mg	1118	115810-14-5	592.72	C35H44O8	≥98%	inquiry
Ingenol 3-Palmitate	CSN15087-1mg	447	52557-26-3	586.84	C36H58O6	≥98%	inquiry
Ingenol 3-Palmitate	CSN15087-5mg	1118	52557-26-3	586.84	C36H58O6	≥98%	inquiry
Taxezopidine G	CSN15088-1mg	447	205440-22-8	608.72	C35H44O9	≥98%	inquiry
Taxezopidine G	CSN15088-5mg	1118	205440-22-8	608.72	C35H44O9	≥98%	inquiry
Taxachitriene A	CSN15089-1mg	447	167906-74-3	636.68	C32H44O13	≥98%	inquiry
Taxachitriene A	CSN15089-5mg	1118	167906-74-3	636.68	C32H44O13	≥98%	inquiry
1-Dehydroxybaccatin IV	CSN15090-1mg	447	57672-78-3	636.68	C32H44O13	≥98%	inquiry
1-Dehydroxybaccatin IV	CSN15090-5mg	1118	57672-78-3	636.68	C32H44O13	≥98%	inquiry
2-Deacetoxydecinnamoyltaxinine J	CSN15091-1mg	447	87193-98-4	520.61	C28H40O9	≥98%	inquiry
2-Deacetoxydecinnamoyltaxinine J	CSN15091-5mg	1118	87193-98-4	520.61	C28H40O9	≥98%	inquiry
Taxuspine X	CSN15092-1mg	447	194782-02-0	766.84	C41H50O14	≥98%	inquiry
Taxuspine X	CSN15092-5mg	1118	194782-02-0	766.84	C41H50O14	≥98%	inquiry
Jolkinolide E	CSN15093-1mg	425	54494-34-7	300.44	C20H28O2	≥98%	inquiry
Jolkinolide E	CSN15093-5mg	1062	54494-34-7	300.44	C20H28O2	≥98%	inquiry
Amaronol A	CSN15094-1mg	425	226560-96-9	320.25	C15H12O8	≥98%	inquiry
Amaronol A	CSN15094-5mg	1062	226560-96-9	320.25	C15H12O8	≥98%	inquiry
Erysubin A	CSN15095-1mg	425	221150-18-1	352.34	C20H16O6	≥98%	inquiry
Erysubin A	CSN15095-5mg	1062	221150-18-1	352.34	C20H16O6	≥98%	inquiry
Ficusin A	CSN15096-5mg	930	173429-83-9	404.46	C25H24O5	≥98%	inquiry
alpha-Isowighteone	CSN15097-1mg	425	65388-03-6	338.35	C20H18O5	≥98%	inquiry
alpha-Isowighteone	CSN15097-5mg	1062	65388-03-6	338.35	C20H18O5	≥98%	inquiry
2-Hydroxy-7-O-Methylscillascillin	CSN15098-1mg	425	52096-50-1	342.30	C18H14O7	≥98%	inquiry
2-Hydroxy-7-O-Methylscillascillin	CSN15098-5mg	1062	52096-50-1	342.30	C18H14O7	≥98%	inquiry
3-Deoxysappanone B	CSN15099-1mg	425	113122-54-6	286.28	C16H14O5	≥98%	inquiry
3-Deoxysappanone B	CSN15099-5mg	1062	113122-54-6	286.28	C16H14O5	≥98%	inquiry
Eurycarpin A	CSN15100-1mg	425	166547-20-2	338.36	C20H18O5	≥98%	inquiry
Eurycarpin A	CSN15100-5mg	1062	166547-20-2	338.36	C20H18O5	≥98%	inquiry
Isochandalone	CSN15101-1mg	425	121747-90-8	404.46	C25H24O5	≥98%	inquiry
Isochandalone	CSN15101-5mg	1062	121747-90-8	404.46	C25H24O5	≥98%	inquiry

Derrisisoflavone B	CSN15102-1mg	425	246870-75-7	422.47	C25H26O6	≥98%	inquiry
Derrisisoflavone B	CSN15102-5mg	1062	246870-75-7	422.47	C25H26O6	≥98%	inquiry
Isoerysenegalensein E	CSN15103-1mg	425	478158-77-9	422.47	C25H26O6	≥98%	inquiry
Isoerysenegalensein E	CSN15103-5mg	1062	478158-77-9	422.47	C25H26O6	≥98%	inquiry
Erysenegalensein E	CSN15104-1mg	425	154992-17-3	422.47	C25H26O6	≥98%	inquiry
Erysenegalensein E	CSN15104-5mg	1062	154992-17-3	422.47	C25H26O6	≥98%	inquiry
Acuminatin	CSN15105-1mg	425	143601-07-4	512.51	C27H28O10	≥98%	inquiry
Acuminatin	CSN15105-5mg	1062	143601-07-4	512.51	C27H28O10	≥98%	inquiry
8,3'-Diprenylapigenin	CSN15106-1mg	425	955135-37-2	406.47	C25H26O5	≥98%	inquiry
8,3'-Diprenylapigenin	CSN15106-5mg	1062	955135-37-2	406.47	C25H26O5	≥98%	inquiry
Larixinol	CSN15107-1mg	425	101046-79-1	542.49	C30H22O10	≥98%	inquiry
Larixinol	CSN15107-5mg	1062	101046-79-1	542.49	C30H22O10	≥98%	inquiry
Neochamaejasmine B	CSN15108-1mg	425	90411-12-4	542.49	C30H22O10	≥98%	inquiry
Neochamaejasmine B	CSN15108-5mg	1062	90411-12-4	542.49	C30H22O10	≥98%	inquiry
2''-O-Coumaroyljuglanin	CSN15109-1mg	447	67214-05-5	564.49	C29H24O12	≥98%	inquiry
2''-O-Coumaroyljuglanin	CSN15109-5mg	1118	67214-05-5	564.49	C29H24O12	≥98%	inquiry
Ophiopogonanone C	CSN15110-1mg	425	477336-75-7	356.33	C19H16O7	≥98%	inquiry
Ophiopogonanone C	CSN15110-5mg	1062	477336-75-7	356.33	C19H16O7	≥98%	inquiry
(Z)-3'',4''-Di-O-Acetyl-2'',6''-Di-O-p-	CSN15111-1mg	447	349545-02-4	824.74	C43H36O17	≥98%	inquiry
(Z)-3'',4''-Di-O-Acetyl-2'',6''-Di-O-p-	CSN15111-5mg	1118	349545-02-4	824.74	C43H36O17	≥98%	inquiry
Ophiopogonanone E	CSN15112-1mg	425	588706-66-5	360.36	C19H20O7	≥98%	inquiry
Ophiopogonanone E	CSN15112-5mg	1062	588706-66-5	360.36	C19H20O7	≥98%	inquiry
Gelomuloside A	CSN15113-1mg	425	149998-38-9	622.57	C29H34O15	≥98%	inquiry
Gelomuloside A	CSN15113-5mg	1062	149998-38-9	622.57	C29H34O15	≥98%	inquiry
Gelomuloside B	CSN15114-1mg	425	149998-39-0	608.55	C28H32O15	≥98%	inquiry
Gelomuloside B	CSN15114-5mg	1062	149998-39-0	608.55	C28H32O15	≥98%	inquiry
2,3-Dihydropodocarpusflavone A	CSN15115-1mg	447	852875-96-8	554.50	C31H22O10	≥98%	inquiry
2,3-Dihydropodocarpusflavone A	CSN15115-5mg	1118	852875-96-8	554.50	C31H22O10	≥98%	inquiry
Apigenin 5-O-Neohesperidoside	CSN15116-1mg	447	850630-40-9	578.52	C27H30O14	≥98%	inquiry
Apigenin 5-O-Neohesperidoside	CSN15116-5mg	1118	850630-40-9	578.52	C27H30O14	≥98%	inquiry
Dehydroglyasperin C	CSN15117-1mg	447	199331-35-6	354.40	C21H22O5	≥98%	inquiry
Dehydroglyasperin C	CSN15117-5mg	1118	199331-35-6	354.40	C21H22O5	≥98%	inquiry
Topazolin	CSN15118-1mg	447	109605-79-0	368.39	C21H20O6	≥98%	inquiry
Topazolin	CSN15118-5mg	1118	109605-79-0	368.39	C21H20O6	≥98%	inquiry
Glyasperin D	CSN15119-5mg	930	142561-10-2	370.44	C22H26O5	≥98%	inquiry
2',4'-Dihydroxy-7-Methoxy-8-	CSN15120-1mg	447	331954-16-6	340.42	C21H24O4	≥98%	inquiry

2',4'-Dihydroxy-7-Methoxy-8-	CSN15120-5mg	1118	331954-16-6	340.42	C21H24O4	≥98%	inquiry
GB-1a	CSN15121-1mg	447	220611-41-6	542.49	C30H22O10	≥98%	inquiry
GB-1a	CSN15121-5mg	1118	220611-41-6	542.49	C30H22O10	≥98%	inquiry
7,4'-Dihydroxy-8-Methylflavan	CSN15122-1mg	447	82925-55-1	256.30	C16H16O3	≥98%	inquiry
7,4'-Dihydroxy-8-Methylflavan	CSN15122-5mg	1118	82925-55-1	256.30	C16H16O3	≥98%	inquiry
Buergerinin B	CSN15124-1mg	425	919769-83-8	202.20	C9H14O5	≥98%	inquiry
Buergerinin B	CSN15124-5mg	1062	919769-83-8	202.20	C9H14O5	≥98%	inquiry
8,9-Didehydro-7-Hydroxydolichodial	CSN15125-1mg	447	97856-19-4	180.20	C10H12O3	≥98%	inquiry
8,9-Didehydro-7-Hydroxydolichodial	CSN15125-5mg	1118	97856-19-4	180.20	C10H12O3	≥98%	inquiry
erythro-Guaiacylglycerol beta-Coniferyl	CSN15126-1mg	447	890317-92-7	376.40	C20H24O7	≥98%	inquiry
erythro-Guaiacylglycerol beta-Coniferyl	CSN15126-5mg	1118	890317-92-7	376.40	C20H24O7	≥98%	inquiry
threo-Guaiacylglycerol beta-Coniferyl	CSN15127-1mg	447	869799-76-8	376.40	C20H24O7	≥98%	inquiry
threo-Guaiacylglycerol beta-Coniferyl	CSN15127-5mg	1118	869799-76-8	376.40	C20H24O7	≥98%	inquiry
9-O-Feruloyl-5,5'-Dimethoxylariciresinol	CSN15128-1mg	425	166322-14-1	596.63	C32H36O11	≥98%	inquiry
9-O-Feruloyl-5,5'-Dimethoxylariciresinol	CSN15128-5mg	1062	166322-14-1	596.63	C32H36O11	≥98%	inquiry
5'-Demethylaquillochin	CSN15129-1mg	425	305364-91-4	402.35	C20H18O9	≥98%	inquiry
5'-Demethylaquillochin	CSN15129-5mg	1062	305364-91-4	402.35	C20H18O9	≥98%	inquiry
Hedyotisol A	CSN15130-1mg	425	95732-59-5	810.84	C42H50O16	≥98%	inquiry
Hedyotisol A	CSN15130-5mg	1062	95732-59-5	810.84	C42H50O16	≥98%	inquiry
Prenylpiperitol	CSN15131-1mg	425	157659-20-6	424.49	C25H28O6	≥98%	inquiry
Prenylpiperitol	CSN15131-5mg	1062	157659-20-6	424.49	C25H28O6	≥98%	inquiry
5,5'-Dimethoxylariciresinol 4-O-	CSN15132-1mg	425	154418-16-3	582.59	C28H38O13	≥98%	inquiry
5,5'-Dimethoxylariciresinol 4-O-	CSN15132-5mg	1062	154418-16-3	582.59	C28H38O13	≥98%	inquiry
9-O-Feruloyllariciresinol	CSN15133-1mg	425	60337-67-9	536.58	C30H32O9	≥98%	inquiry
9-O-Feruloyllariciresinol	CSN15133-5mg	1062	60337-67-9	536.58	C30H32O9	≥98%	inquiry
Dadahol A	CSN15134-1mg	425	405281-76-7	698.72	C39H38O12	≥98%	inquiry
Dadahol A	CSN15134-5mg	1062	405281-76-7	698.72	C39H38O12	≥98%	inquiry
De-4'-O-Methylyangambin	CSN15135-1mg	425	149250-48-6	432.46	C23H28O8	≥98%	inquiry
De-4'-O-Methylyangambin	CSN15135-5mg	1062	149250-48-6	432.46	C23H28O8	≥98%	inquiry
Maglifloenone	CSN15136-1mg	425	82427-77-8	386.44	C22H26O6	≥98%	inquiry
Maglifloenone	CSN15136-5mg	1062	82427-77-8	386.44	C22H26O6	≥98%	inquiry
Isotaxiresinol 9,9'-Acetonide	CSN15137-1mg	425	252333-72-5	386.44	C22H26O6	≥98%	inquiry
Isotaxiresinol 9,9'-Acetonide	CSN15137-5mg	1062	252333-72-5	386.44	C22H26O6	≥98%	inquiry
Agatharesinol Acetonide	CSN15138-1mg	425	800389-33-7	326.39	C20H22O4	≥98%	inquiry
Agatharesinol Acetonide	CSN15138-5mg	1062	800389-33-7	326.39	C20H22O4	≥98%	inquiry
Hedyotisol B	CSN15139-1mg	425	95839-45-5	810.85	C42H50O16	≥98%	inquiry

Hedyotisol B	CSN15139-5mg	1062	95839-45-5	810.85	C42H50O16	≥98%	inquiry
7-O-Acetyl-4-O-Demethylpolysyphorin	CSN15140-1mg	425	89706-39-8	446.49	C24H30O8	≥98%	inquiry
7-O-Acetyl-4-O-Demethylpolysyphorin	CSN15140-5mg	1062	89706-39-8	446.49	C24H30O8	≥98%	inquiry
Denudanolide A	CSN15141-1mg	447	288259-72-3	356.37	C20H20O6	≥98%	inquiry
Denudanolide A	CSN15141-5mg	1118	288259-72-3	356.37	C20H20O6	≥98%	inquiry
Mirandin B	CSN15142-1mg	425	62163-24-0	386.44	C22H26O6	≥98%	inquiry
Mirandin B	CSN15142-5mg	1062	62163-24-0	386.44	C22H26O6	≥98%	inquiry
1,6-Dihydro-4,7'-Epoxy-1-Methoxy-3',4'-	CSN15143-1mg	447	67920-48-3	340.38	C20H20O5	≥98%	inquiry
1,6-Dihydro-4,7'-Epoxy-1-Methoxy-3',4'-	CSN15143-5mg	1118	67920-48-3	340.38	C20H20O5	≥98%	inquiry
erythro-Guaiacylglycerol beta-Sinapyl	CSN15144-1mg	447	877875-96-2	406.43	C21H26O8	≥98%	inquiry
erythro-Guaiacylglycerol beta-Sinapyl	CSN15144-5mg	1118	877875-96-2	406.43	C21H26O8	≥98%	inquiry
(2S)-2α-(1,3-Benzodioxole-5-Yl)-3β-	CSN15145-1mg	447	57430-03-2	340.37	C20H20O5	≥98%	inquiry
(2S)-2α-(1,3-Benzodioxole-5-Yl)-3β-	CSN15145-5mg	1118	57430-03-2	340.37	C20H20O5	≥98%	inquiry
Denudadione C	CSN15146-1mg	425	61240-34-4	340.37	C20H20O5	≥98%	inquiry
Denudadione C	CSN15146-5mg	1062	61240-34-4	340.37	C20H20O5	≥98%	inquiry
Isokadsurenin D	CSN15147-1mg	425	147976-35-0	356.41	C21H24O5	≥98%	inquiry
Isokadsurenin D	CSN15147-5mg	1062	147976-35-0	356.41	C21H24O5	≥98%	inquiry
2',4'-Dihydroxy-3,7':4,8'-Diepoxylign-7-	CSN15148-1mg	447	666250-52-8	298.33	C18H18O4	≥98%	inquiry
2',4'-Dihydroxy-3,7':4,8'-Diepoxylign-7-	CSN15148-5mg	1118	666250-52-8	298.33	C18H18O4	≥98%	inquiry
4-O-Demethylisokadsurenin D	CSN15149-1mg	447	89104-59-6	342.39	C20H22O5	≥98%	inquiry
4-O-Demethylisokadsurenin D	CSN15149-5mg	1118	89104-59-6	342.39	C20H22O5	≥98%	inquiry
Isodihydrofutoquinol B	CSN15150-1mg	447	62499-71-2	356.41	C21H24O5	≥98%	inquiry
Isodihydrofutoquinol B	CSN15150-5mg	1118	62499-71-2	356.41	C21H24O5	≥98%	inquiry
Isodihydrofutoquinol A	CSN15151-1mg	447	62560-95-6	356.41	C21H24O5	≥98%	inquiry
Isodihydrofutoquinol A	CSN15151-5mg	1118	62560-95-6	356.41	C21H24O5	≥98%	inquiry
Urolignoside	CSN15152-1mg	447	131723-83-6	522.54	C26H34O11	≥98%	inquiry
Urolignoside	CSN15152-5mg	1118	131723-83-6	522.54	C26H34O11	≥98%	inquiry
Episesartemin A	CSN15153-1mg	447	77449-31-1	430.45	C23H26O8	≥98%	inquiry
Episesartemin A	CSN15153-5mg	1118	77449-31-1	430.45	C23H26O8	≥98%	inquiry
Benzoylgomisin H	CSN15154-1mg	447	66056-23-3	522.59	C30H34O8	≥98%	inquiry
Benzoylgomisin H	CSN15154-5mg	1118	66056-23-3	522.59	C30H34O8	≥98%	inquiry
Epirengynic Acid	CSN15155-1mg	447	1310146-00-9	174.19	C8H14O4	≥98%	inquiry
Epirengynic Acid	CSN15155-5mg	1118	1310146-00-9	174.19	C8H14O4	≥98%	inquiry
Rengynic Acid	CSN15156-1mg	425	517883-38-4	174.20	C8H14O4	≥98%	inquiry
Rengynic Acid	CSN15156-5mg	1062	517883-38-4	174.20	C8H14O4	≥98%	inquiry
Mudanpioside J	CSN15157-1mg	447	262350-52-7	630.59	C31H34O14	≥98%	inquiry

Mudanpioside J	CSN15157-5mg	1118	262350-52-7	630.59	C31H34O14	≥98%	inquiry
Henryoside	CSN15158-1mg	425	72021-23-9	584.53	C26H32O15	≥98%	inquiry
Henryoside	CSN15158-5mg	1062	72021-23-9	584.53	C26H32O15	≥98%	inquiry
Ducheside A	CSN15159-1mg	425	176665-78-4	448.33	C20H16O12	≥98%	inquiry
Ducheside A	CSN15159-5mg	1062	176665-78-4	448.33	C20H16O12	≥98%	inquiry
Rubranol	CSN15160-1mg	425	211126-61-3	332.39	C19H24O5	≥98%	inquiry
Rubranol	CSN15160-5mg	1062	211126-61-3	332.39	C19H24O5	≥98%	inquiry
Moracin C	CSN15161-1mg	425	69120-06-5	310.34	C19H18O4	≥98%	inquiry
Moracin C	CSN15161-5mg	1062	69120-06-5	310.34	C19H18O4	≥98%	inquiry
4-(trans)-Acetyl-3,6,8-Trihydroxy-3-	CSN15162-1mg	425	263368-91-8	250.25	C13H14O5	≥98%	inquiry
4-(trans)-Acetyl-3,6,8-Trihydroxy-3-	CSN15162-5mg	1062	263368-91-8	250.25	C13H14O5	≥98%	inquiry
Broussonin C	CSN15163-1mg	425	76045-49-3	312.40	C20H24O3	≥98%	inquiry
Broussonin C	CSN15163-5mg	1062	76045-49-3	312.40	C20H24O3	≥98%	inquiry
Phaseollidin Hydrate	CSN15164-1mg	425	76122-57-1	342.39	C20H22O5	≥98%	inquiry
Phaseollidin Hydrate	CSN15164-5mg	1062	76122-57-1	342.39	C20H22O5	≥98%	inquiry
Mulberrofuran H	CSN15165-1mg	425	89199-99-5	442.47	C27H22O6	≥98%	inquiry
Mulberrofuran H	CSN15165-5mg	1062	89199-99-5	442.47	C27H22O6	≥98%	inquiry
1-(3,4-Dihydroxyphenyl)-7-(4-	CSN15166-1mg	425	1269839-26-0	416.46	C23H28O7	≥98%	inquiry
1-(3,4-Dihydroxyphenyl)-7-(4-	CSN15166-5mg	1062	1269839-26-0	416.46	C23H28O7	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hept-6-En-3-	CSN15167-1mg	425	1251830-57-5	296.37	C19H20O3	≥98%	inquiry
1,7-Bis(4-Hydroxyphenyl)hept-6-En-3-	CSN15167-5mg	1062	1251830-57-5	296.37	C19H20O3	≥98%	inquiry
10-O-Methylprotosappanin B	CSN15168-1mg	425	111830-77-4	318.32	C17H18O6	≥98%	inquiry
10-O-Methylprotosappanin B	CSN15168-5mg	1062	111830-77-4	318.32	C17H18O6	≥98%	inquiry
Shikonofuran A	CSN15169-1mg	425	85022-66-8	316.35	C18H20O5	≥98%	inquiry
Shikonofuran A	CSN15169-5mg	1062	85022-66-8	316.35	C18H20O5	≥98%	inquiry
Gancaonin I	CSN15170-5mg	930	126716-36-7	354.40	C21H22O5	≥98%	inquiry
Irenolone	CSN15171-1mg	447	149184-19-0	288.30	C19H12O3	≥98%	inquiry
Irenolone	CSN15171-5mg	1118	149184-19-0	288.30	C19H12O3	≥98%	inquiry
3-Methoxymollugin	CSN15172-1mg	447	154706-44-2	314.33	C18H18O5	≥98%	inquiry
3-Methoxymollugin	CSN15172-5mg	1118	154706-44-2	314.33	C18H18O5	≥98%	inquiry
3,5-Dihydroxy-1-(3,4-Dihydroxyphenyl)-	CSN15173-1mg	447	408324-00-5	332.39	C19H24O5	≥98%	inquiry
3,5-Dihydroxy-1-(3,4-Dihydroxyphenyl)-	CSN15173-5mg	1118	408324-00-5	332.39	C19H24O5	≥98%	inquiry
4'-Hydroxy-2-O-Methylanigorufone	CSN15174-5mg	930	204134-70-3	302.32	C20H14O3	≥98%	inquiry
1-Methoxyphaseollidin	CSN15175-5mg	930	65428-13-9	354.40	C21H22O5	≥98%	inquiry
Obolactone	CSN15176-1mg	447	712272-88-3	310.34	C19H18O4	≥98%	inquiry
Obolactone	CSN15176-5mg	1118	712272-88-3	310.34	C19H18O4	≥98%	inquiry

Cryptofolione	CSN15177-1mg	447	160098-78-2	314.38	C19H22O4	≥98%	inquiry
Cryptofolione	CSN15177-5mg	1118	160098-78-2	314.38	C19H22O4	≥98%	inquiry
Cerberic Acid B	CSN15178-1mg	425	1309362-77-3	210.19	C10H10O5	≥98%	inquiry
Cerberic Acid B	CSN15178-5mg	1062	1309362-77-3	210.19	C10H10O5	≥98%	inquiry
Isodiospyrin	CSN15179-1mg	425	20175-84-2	374.34	C22H14O6	≥98%	inquiry
Isodiospyrin	CSN15179-5mg	1062	20175-84-2	374.34	C22H14O6	≥98%	inquiry
Salvisyrianone	CSN15180-1mg	425	250691-57-7	312.40	C20H24O3	≥98%	inquiry
Salvisyrianone	CSN15180-5mg	1062	250691-57-7	312.40	C20H24O3	≥98%	inquiry
Neocryptotanshinone II	CSN15181-1mg	425	27468-20-8	298.38	C19H22O3	≥98%	inquiry
Neocryptotanshinone II	CSN15181-5mg	1062	27468-20-8	298.38	C19H22O3	≥98%	inquiry
Rubioncolin C	CSN15182-1mg	447	132242-52-5	442.46	C27H22O6	≥98%	inquiry
Rubioncolin C	CSN15182-5mg	1118	132242-52-5	442.46	C27H22O6	≥98%	inquiry
Sulfocostunolide A	CSN15183-1mg	425	1016983-51-9	312.38	C15H20O5S	≥98%	inquiry
Sulfocostunolide A	CSN15183-5mg	1062	1016983-51-9	312.38	C15H20O5S	≥98%	inquiry
Coriatin	CSN15184-1mg	425	91653-75-7	296.32	C15H20O6	≥98%	inquiry
Coriatin	CSN15184-5mg	1062	91653-75-7	296.32	C15H20O6	≥98%	inquiry
2-O-Acetyltutin	CSN15185-1mg	425	2749-28-2	336.34	C17H20O7	≥98%	inquiry
2-O-Acetyltutin	CSN15185-5mg	1062	2749-28-2	336.34	C17H20O7	≥98%	inquiry
1,9-Caryolanediol 9-Acetate	CSN15186-1mg	447	155488-34-9	280.40	C17H28O3	≥98%	inquiry
1,9-Caryolanediol 9-Acetate	CSN15186-5mg	1118	155488-34-9	280.40	C17H28O3	≥98%	inquiry
Wilforgine	CSN15187-10mg	490	37239-47-7	857.81	C41H47NO19	≥98%	inquiry
Wilforgine	CSN15187-5mg	320	37239-47-7	857.81	C41H47NO19	≥98%	inquiry
Wilforine	CSN15188-10mg	274	11088-09-8	867.85	C43H49NO18	≥98%	inquiry
Wilforine	CSN15188-1mg	93	11088-09-8	867.85	C43H49NO18	≥98%	inquiry
Wilforine	CSN15188-5mg	158	11088-09-8	867.85	C43H49NO18	≥98%	inquiry
9-Oxo-10,11-Dehydroageraphorone	CSN15189-1mg	447	79491-71-7	232.32	C15H20O2	≥98%	inquiry
9-Oxo-10,11-Dehydroageraphorone	CSN15189-5mg	1118	79491-71-7	232.32	C15H20O2	≥98%	inquiry
Arteannuin N	CSN15191-1mg	447	207446-92-2	250.34	C15H22O3	≥98%	inquiry
Arteannuin N	CSN15191-5mg	1118	207446-92-2	250.34	C15H22O3	≥98%	inquiry
7α-Hydroxy-4,11-Cadinadiene-3,8-Dione	CSN15192-1mg	447	1423809-64-6	248.32	C15H20O3	≥98%	inquiry
7α-Hydroxy-4,11-Cadinadiene-3,8-Dione	CSN15192-5mg	1118	1423809-64-6	248.32	C15H20O3	≥98%	inquiry
7-Megastigmene-3,5,6,9-Tetraol	CSN15193-1mg	447	276870-26-9	244.33	C13H24O4	≥98%	inquiry
7-Megastigmene-3,5,6,9-Tetraol	CSN15193-5mg	1118	276870-26-9	244.33	C13H24O4	≥98%	inquiry
Shizukaol C	CSN15194-1mg	425	142279-41-2	634.71	C36H42O10	≥98%	inquiry
Shizukaol C	CSN15194-5mg	1062	142279-41-2	634.71	C36H42O10	≥98%	inquiry
Methyl Isodrimeninol	CSN15195-1mg	425	442851-27-6	250.38	C16H26O2	≥98%	inquiry

Methyl Isodrimeninol	CSN15195-5mg	1062	442851-27-6	250.38	C16H26O2	≥98%	inquiry
Pteroside D	CSN15196-1mg	425	35943-38-5	410.46	C21H30O8	≥98%	inquiry
Pteroside D	CSN15196-5mg	1062	35943-38-5	410.46	C21H30O8	≥98%	inquiry
Epipterosin L	CSN15197-1mg	447	52611-75-3	264.32	C15H20O4	≥98%	inquiry
Epipterosin L	CSN15197-5mg	1118	52611-75-3	264.32	C15H20O4	≥98%	inquiry
Drim-7-Ene-11,12-Diol Acetonide	CSN15198-1mg	425	213552-47-7	278.43	C18H30O2	≥98%	inquiry
Drim-7-Ene-11,12-Diol Acetonide	CSN15198-5mg	1062	213552-47-7	278.43	C18H30O2	≥98%	inquiry
Demethylsonchifolin	CSN15199-1mg	425	956384-55-7	360.40	C20H24O6	≥98%	inquiry
Demethylsonchifolin	CSN15199-5mg	1062	956384-55-7	360.40	C20H24O6	≥98%	inquiry
15-Dihydroepioxylubimin	CSN15200-1mg	425	129214-59-1	254.37	C15H26O3	≥98%	inquiry
15-Dihydroepioxylubimin	CSN15200-5mg	1062	129214-59-1	254.37	C15H26O3	≥98%	inquiry
Cycloshizukaol A	CSN15201-1mg	425	150033-85-5	548.63	C32H36O8	≥98%	inquiry
Cycloshizukaol A	CSN15201-5mg	1062	150033-85-5	548.63	C32H36O8	≥98%	inquiry
4-Hydroxy-11,12,13-Trinor-5-Eudesmen-	CSN15202-1mg	425	133369-42-3	194.27	C12H18O2	≥98%	inquiry
4-Hydroxy-11,12,13-Trinor-5-Eudesmen-	CSN15202-5mg	1062	133369-42-3	194.27	C12H18O2	≥98%	inquiry
1alpha-Hydroxytorilin	CSN15203-1mg	447	887147-75-3	392.49	C22H32O6	≥98%	inquiry
1alpha-Hydroxytorilin	CSN15203-5mg	1118	887147-75-3	392.49	C22H32O6	≥98%	inquiry
4-Hydroxy-1,10-Secocadin-5-Ene-1,10-	CSN15204-1mg	447	226904-40-1	252.35	C15H24O3	≥98%	inquiry
4-Hydroxy-1,10-Secocadin-5-Ene-1,10-	CSN15204-5mg	1118	226904-40-1	252.35	C15H24O3	≥98%	inquiry
Tectoroside	CSN15205-1mg	447	124960-89-0	588.61	C30H36O12	≥98%	inquiry
Tectoroside	CSN15205-5mg	1118	124960-89-0	588.61	C30H36O12	≥98%	inquiry
8β-(2-Hydroxy-2-Methyl-3-	CSN15206-1mg	447	93395-31-4	538.54	C26H34O12	≥98%	inquiry
8β-(2-Hydroxy-2-Methyl-3-	CSN15206-5mg	1118	93395-31-4	538.54	C26H34O12	≥98%	inquiry
cis-3,4-Dihydroxy-beta-Ionone	CSN15207-1mg	447	875666-39-0	224.30	C13H20O3	≥98%	inquiry
cis-3,4-Dihydroxy-beta-Ionone	CSN15207-5mg	1118	875666-39-0	224.30	C13H20O3	≥98%	inquiry
8-O-Acetyltorilolone	CSN15208-1mg	447	20482-21-7	294.39	C17H26O4	≥98%	inquiry
8-O-Acetyltorilolone	CSN15208-5mg	1118	20482-21-7	294.39	C17H26O4	≥98%	inquiry
1β-Hydroxytorilin	CSN15209-1mg	447	509078-16-4	392.49	C22H32O6	≥98%	inquiry
1β-Hydroxytorilin	CSN15209-5mg	1118	509078-16-4	392.49	C22H32O6	≥98%	inquiry
3-Eudesmene-1β,11-Diol	CSN15210-1mg	447	658062-22-7	238.37	C15H26O2	≥98%	inquiry
3-Eudesmene-1β,11-Diol	CSN15210-5mg	1118	658062-22-7	238.37	C15H26O2	≥98%	inquiry
Oxyphyllenone A	CSN15211-1mg	447	363610-34-8	210.27	C12H18O3	≥98%	inquiry
Oxyphyllenone A	CSN15211-5mg	1118	363610-34-8	210.27	C12H18O3	≥98%	inquiry
8α-(2-Methylacryloyloxy)-1-O-	CSN15212-1mg	447	883872-71-7	420.45	C22H28O8	≥98%	inquiry
8α-(2-Methylacryloyloxy)-1-O-	CSN15212-5mg	1118	883872-71-7	420.45	C22H28O8	≥98%	inquiry
8α-(2-Methylacryloyloxy)hirsutinolide	CSN15213-1mg	447	188293-70-1	364.39	C19H24O7	≥98%	inquiry

8α-(2-Methylacryloyloxy)hirsutinolide	CSN15213-5mg	1118	188293-70-1	364.39	C19H24O7	≥98%	inquiry
Breyniaionoside A	CSN15214-1mg	447	823182-23-6	404.45	C19H32O9	≥98%	inquiry
Breyniaionoside A	CSN15214-5mg	1118	823182-23-6	404.45	C19H32O9	≥98%	inquiry
4'-Hydroxypiptocarphin A	CSN15215-1mg	447	103994-39-4	438.43	C21H26O10	≥98%	inquiry
4'-Hydroxypiptocarphin A	CSN15215-5mg	1118	103994-39-4	438.43	C21H26O10	≥98%	inquiry
1-Oxobakkenolide S	CSN15216-1mg	447	18456-02-5	264.32	C15H20O4	≥98%	inquiry
1-Oxobakkenolide S	CSN15216-5mg	1118	18456-02-5	264.32	C15H20O4	≥98%	inquiry
Vibralactone B	CSN15217-1mg	447	1093230-95-5	224.25	C12H16O4	≥98%	inquiry
Vibralactone B	CSN15217-5mg	1118	1093230-95-5	224.25	C12H16O4	≥98%	inquiry
8β-Tigloyloxycostunolide	CSN15218-1mg	447	96850-21-4	330.42	C20H26O4	≥98%	inquiry
8β-Tigloyloxycostunolide	CSN15218-5mg	1118	96850-21-4	330.42	C20H26O4	≥98%	inquiry
8β-(4-Acetoxy-5-	CSN15219-1mg	447	109770-86-7	404.45	C22H28O7	≥98%	inquiry
8β-(4-Acetoxy-5-	CSN15219-5mg	1118	109770-86-7	404.45	C22H28O7	≥98%	inquiry
9α,11-Dihydroxydrim-7-En-6-One	CSN15220-1mg	447	127681-58-7	252.35	C15H24O3	≥98%	inquiry
9α,11-Dihydroxydrim-7-En-6-One	CSN15220-5mg	1118	127681-58-7	252.35	C15H24O3	≥98%	inquiry
Chromolaenide	CSN15221-1mg	447	66148-25-2	404.45	C22H28O7	≥98%	inquiry
Chromolaenide	CSN15221-5mg	1118	66148-25-2	404.45	C22H28O7	≥98%	inquiry
β-Furoyleupatolide	CSN15222-1mg	447	114437-24-0	342.39	C20H22O5	≥98%	inquiry
β-Furoyleupatolide	CSN15222-5mg	1118	114437-24-0	342.39	C20H22O5	≥98%	inquiry
Ergosta-5,24(28)-Diene-3,7,16-Triol	CSN15223-1mg	425	289054-34-8	430.66	C28H46O3	≥98%	inquiry
Ergosta-5,24(28)-Diene-3,7,16-Triol	CSN15223-5mg	1062	289054-34-8	430.66	C28H46O3	≥98%	inquiry
Neridienone B	CSN15224-1mg	425	61671-56-5	344.44	C21H28O4	≥98%	inquiry
Neridienone B	CSN15224-5mg	1062	61671-56-5	344.44	C21H28O4	≥98%	inquiry
8-Hydroxyodoroside A	CSN15225-1mg	447	176519-75-8	534.69	C30H46O8	≥98%	inquiry
8-Hydroxyodoroside A	CSN15225-5mg	1118	176519-75-8	534.69	C30H46O8	≥98%	inquiry
6-O-Methylcerevisterol	CSN15226-1mg	447	126060-09-1	444.69	C29H48O3	≥98%	inquiry
6-O-Methylcerevisterol	CSN15226-5mg	1118	126060-09-1	444.69	C29H48O3	≥98%	inquiry
Adynerigenin beta-Neritrioside	CSN15227-1mg	425	88721-09-9	840.95	C42H64O17	≥98%	inquiry
Adynerigenin beta-Neritrioside	CSN15227-5mg	1062	88721-09-9	840.95	C42H64O17	≥98%	inquiry
Cynatratoside A	CSN15228-1mg	447	97399-96-7	504.61	C28H40O8	≥98%	inquiry
Cynatratoside A	CSN15228-5mg	1118	97399-96-7	504.61	C28H40O8	≥98%	inquiry
Glaucogenin C Mono-D-Thevetoside	CSN15229-1mg	447	849201-84-9	520.61	C28H40O9	≥98%	inquiry
Glaucogenin C Mono-D-Thevetoside	CSN15229-5mg	1118	849201-84-9	520.61	C28H40O9	≥98%	inquiry
Micranoic Acid A	CSN15230-1mg	425	659738-08-6	344.49	C22H32O3	≥98%	inquiry
Micranoic Acid A	CSN15230-5mg	1062	659738-08-6	344.49	C22H32O3	≥98%	inquiry
Uncargenin C	CSN15231-1mg	425	152243-70-4	488.70	C30H48O5	≥98%	inquiry

Uncargenin C	CSN15231-5mg	1062	152243-70-4	488.70	C30H48O5	≥98%	inquiry
Richenoic Acid	CSN15232-1mg	425	134476-74-7	456.71	C30H48O3	≥98%	inquiry
Richenoic Acid	CSN15232-5mg	1062	134476-74-7	456.71	C30H48O3	≥98%	inquiry
Aglinin A	CSN15233-1mg	425	246868-97-3	490.72	C30H50O5	≥98%	inquiry
Aglinin A	CSN15233-5mg	1062	246868-97-3	490.72	C30H50O5	≥98%	inquiry
Ganoderic Acid DM	CSN15234-1mg	425	173075-45-1	468.68	C30H44O4	≥98%	inquiry
Ganoderic Acid DM	CSN15234-5mg	1062	173075-45-1	468.68	C30H44O4	≥98%	inquiry
Ganoderol A	CSN15235-1mg	425	104700-97-2	438.69	C30H46O2	≥98%	inquiry
Ganoderol A	CSN15235-5mg	1062	104700-97-2	438.69	C30H46O2	≥98%	inquiry
Rubifolic Acid	CSN15236-1mg	425	80489-65-2	472.71	C30H48O4	≥98%	inquiry
Rubifolic Acid	CSN15236-5mg	1062	80489-65-2	472.71	C30H48O4	≥98%	inquiry
Methyl Lycernuate A	CSN15237-1mg	425	56218-46-3	486.73	C31H50O4	≥98%	inquiry
Methyl Lycernuate A	CSN15237-5mg	1062	56218-46-3	486.73	C31H50O4	≥98%	inquiry
1-Decarboxy-3-Oxo-Ceanothic Acid	CSN15238-1mg	425	214150-74-0	440.66	C29H44O3	≥98%	inquiry
1-Decarboxy-3-Oxo-Ceanothic Acid	CSN15238-5mg	1062	214150-74-0	440.66	C29H44O3	≥98%	inquiry
Dammarenediol II	CSN15239-1mg	425	14351-29-2	444.73	C30H52O2	≥98%	inquiry
Dammarenediol II	CSN15239-5mg	1062	14351-29-2	444.73	C30H52O2	≥98%	inquiry
3-Oxo-24,25,26,27-Tetranortirucall-7-En-	CSN15240-1mg	425	828935-47-3	398.58	C26H38O3	≥98%	inquiry
3-Oxo-24,25,26,27-Tetranortirucall-7-En-	CSN15240-5mg	1062	828935-47-3	398.58	C26H38O3	≥98%	inquiry
Hedragonic Acid	CSN15241-1mg	447	466-02-4	440.66	C29H44O3	≥98%	inquiry
Hedragonic Acid	CSN15241-5mg	1118	466-02-4	440.66	C29H44O3	≥98%	inquiry
3alpha-Akebonoic Acid	CSN15242-1mg	425	104777-61-9	440.66	C29H44O3	≥98%	inquiry
3alpha-Akebonoic Acid	CSN15242-5mg	1062	104777-61-9	440.66	C29H44O3	≥98%	inquiry
Jangomolide	CSN15243-1mg	425	93767-25-0	468.50	C26H28O8	≥98%	inquiry
Jangomolide	CSN15243-5mg	1062	93767-25-0	468.50	C26H28O8	≥98%	inquiry
3-O-trans-p-Coumaroyltormentic Acid	CSN15244-1mg	447	121064-78-6	634.84	C39H54O7	≥98%	inquiry
3-O-trans-p-Coumaroyltormentic Acid	CSN15244-5mg	1118	121064-78-6	634.84	C39H54O7	≥98%	inquiry
Songoroside A	CSN15245-1mg	425	61617-29-6	588.81	C35H56O7	≥98%	inquiry
Songoroside A	CSN15245-5mg	1062	61617-29-6	588.81	C35H56O7	≥98%	inquiry
Lup-20(29)-Ene-3bate,23-Diol	CSN15246-1mg	447	163060-07-9	442.73	C30H50O2	≥98%	inquiry
Lup-20(29)-Ene-3bate,23-Diol	CSN15246-5mg	1118	163060-07-9	442.73	C30H50O2	≥98%	inquiry
Dammarenediol II 3-O-Caffeate	CSN15247-1mg	425	171438-55-4	606.87	C39H58O5	≥98%	inquiry
Dammarenediol II 3-O-Caffeate	CSN15247-5mg	1062	171438-55-4	606.87	C39H58O5	≥98%	inquiry
Dasycarpol	CSN15248-1mg	447	202343-57-5	248.27	C14H16O4	≥98%	inquiry
Dasycarpol	CSN15248-5mg	1118	202343-57-5	248.27	C14H16O4	≥98%	inquiry
Rubiprasin B	CSN15249-1mg	447	125263-66-3	500.75	C32H52O4	≥98%	inquiry

Rubiprasin B	CSN15249-5mg	1118	125263-66-3	500.75	C32H52O4	≥98%	inquiry
Rubiprasin A	CSN15250-1mg	447	125263-65-2	516.75	C32H52O5	≥98%	inquiry
Rubiprasin A	CSN15250-5mg	1118	125263-65-2	516.75	C32H52O5	≥98%	inquiry
Triptocalline A	CSN15251-1mg	447	201534-10-3	442.63	C28H42O4	≥98%	inquiry
Triptocalline A	CSN15251-5mg	1118	201534-10-3	442.63	C28H42O4	≥98%	inquiry
Lucidadiol	CSN15252-1mg	447	252351-95-4	456.71	C30H48O3	≥98%	inquiry
Lucidadiol	CSN15252-5mg	1118	252351-95-4	456.71	C30H48O3	≥98%	inquiry
Notoginsenoside Ft1	CSN15253-10mg	96	155683-00-4	917.13	C47H80O17	≥98%	inquiry
Notoginsenoside Ft1	CSN15253-5mg	77	155683-00-4	917.13	C47H80O17	≥98%	inquiry
3,4-Secolupa-4(23),20(29)-Diene-3,28-	CSN15254-1mg	447	36138-41-7	470.68	C30H46O4	≥98%	inquiry
3,4-Secolupa-4(23),20(29)-Diene-3,28-	CSN15254-5mg	1118	36138-41-7	470.68	C30H46O4	≥98%	inquiry
Isocudraniaxanthone B	CSN15255-1mg	447	199851-52-0	342.34	C19H18O6	≥98%	inquiry
Isocudraniaxanthone B	CSN15255-5mg	1118	199851-52-0	342.34	C19H18O6	≥98%	inquiry
Deoxycalyciphylline B	CSN15258-1mg	456	619326-74-8	341.49	C22H31NO2	≥98%	inquiry
Deoxycalyciphylline B	CSN15258-5mg	1139	619326-74-8	341.49	C22H31NO2	≥98%	inquiry
Daphniyunnine A	CSN15259-1mg	456	881388-87-0	369.51	C23H31NO3	≥98%	inquiry
Daphniyunnine A	CSN15259-5mg	1139	881388-87-0	369.51	C23H31NO3	≥98%	inquiry
Rauvoyunine C	CSN15260-1mg	480	1211543-01-9	592.64	C32H36N2O9	≥98%	inquiry
Rauvoyunine C	CSN15260-5mg	1200	1211543-01-9	592.64	C32H36N2O9	≥98%	inquiry
Rauvoyunine B	CSN15261-1mg	480	1414883-82-1	426.47	C23H26N2O6	≥98%	inquiry
Rauvoyunine B	CSN15261-5mg	1200	1414883-82-1	426.47	C23H26N2O6	≥98%	inquiry
11-Hydroxytabersonine	CSN15262-1mg	480	22149-28-6	352.43	C21H24N2O3	≥98%	inquiry
11-Hydroxytabersonine	CSN15262-5mg	1200	22149-28-6	352.43	C21H24N2O3	≥98%	inquiry
Norcepharadione B	CSN15263-1mg	456	57576-41-7	307.31	C18H13NO4	≥98%	inquiry
Norcepharadione B	CSN15263-5mg	1139	57576-41-7	307.31	C18H13NO4	≥98%	inquiry
N-Methyllindcarpine	CSN15264-1mg	480	14028-97-8	327.37	C19H21NO4	≥98%	inquiry
N-Methyllindcarpine	CSN15264-5mg	1200	14028-97-8	327.37	C19H21NO4	≥98%	inquiry
Neostenine	CSN15265-1mg	456	477953-07-4	277.40	C17H27NO2	≥98%	inquiry
Neostenine	CSN15265-5mg	1139	477953-07-4	277.40	C17H27NO2	≥98%	inquiry
Sessilifoline A	CSN15266-1mg	456	929637-35-4	389.49	C22H31NO5	≥98%	inquiry
Sessilifoline A	CSN15266-5mg	1139	929637-35-4	389.49	C22H31NO5	≥98%	inquiry
Dihydrooxoepistephamiersine	CSN15267-1mg	480	51804-69-4	405.44	C21H27NO7	≥98%	inquiry
Dihydrooxoepistephamiersine	CSN15267-5mg	1200	51804-69-4	405.44	C21H27NO7	≥98%	inquiry
Cephalocyclidin A	CSN15268-1mg	456	421583-14-4	317.34	C17H19NO5	≥98%	inquiry
Cephalocyclidin A	CSN15268-5mg	1139	421583-14-4	317.34	C17H19NO5	≥98%	inquiry
Calyciphylline A	CSN15269-1mg	456	596799-30-3	385.50	C23H31NO4	≥98%	inquiry

Calyciphylline A	CSN15269-5mg	1139	596799-30-3	385.50	C23H31NO4	≥98%	inquiry
4-Hydroxycephalotaxine	CSN15270-1mg	456	84567-08-8	331.36	C18H21NO5	≥98%	inquiry
4-Hydroxycephalotaxine	CSN15270-5mg	1139	84567-08-8	331.36	C18H21NO5	≥98%	inquiry
Stephavanine	CSN15271-1mg	456	33116-33-5	497.50	C26H27NO9	≥98%	inquiry
Stephavanine	CSN15271-5mg	1139	33116-33-5	497.50	C26H27NO9	≥98%	inquiry
Yunnandaphninine G	CSN15272-1mg	456	1042143-83-8	469.71	C30H47NO3	≥98%	inquiry
Yunnandaphninine G	CSN15272-5mg	1139	1042143-83-8	469.71	C30H47NO3	≥98%	inquiry
Deoxyisocalyciphylline B	CSN15273-1mg	456	619326-75-9	341.49	C22H31NO2	≥98%	inquiry
Deoxyisocalyciphylline B	CSN15273-5mg	1139	619326-75-9	341.49	C22H31NO2	≥98%	inquiry
Pedatisectine F	CSN15274-5mg	940	206757-32-6	214.22	C9H14N2O4	≥98%	inquiry
Longistylumphylline A	CSN15275-1mg	456	857672-34-5	367.48	C23H29NO3	≥98%	inquiry
Longistylumphylline A	CSN15275-5mg	1139	857672-34-5	367.48	C23H29NO3	≥98%	inquiry
Paxiphylline D	CSN15276-1mg	456	1092555-02-6	383.48	C23H29NO4	≥98%	inquiry
Paxiphylline D	CSN15276-5mg	1139	1092555-02-6	383.48	C23H29NO4	≥98%	inquiry
6-Acetonyl-N-Methyl-Dihydrodecarine	CSN15277-1mg	456	1253740-09-8	391.42	C23H21NO5	≥98%	inquiry
6-Acetonyl-N-Methyl-Dihydrodecarine	CSN15277-5mg	1139	1253740-09-8	391.42	C23H21NO5	≥98%	inquiry
10-Hydroxydihydroperaksine	CSN15278-1mg	456	451478-47-0	328.41	C19H24N2O3	≥98%	inquiry
10-Hydroxydihydroperaksine	CSN15278-5mg	1139	451478-47-0	328.41	C19H24N2O3	≥98%	inquiry
Rauvotetraphylline A	CSN15279-1mg	456	1422506-49-7	342.43	C20H26N2O3	≥98%	inquiry
Rauvotetraphylline A	CSN15279-5mg	1139	1422506-49-7	342.43	C20H26N2O3	≥98%	inquiry
Periglaucine B	CSN15280-1mg	480	1025023-05-5	373.40	C20H23NO6	≥98%	inquiry
Periglaucine B	CSN15280-5mg	1200	1025023-05-5	373.40	C20H23NO6	≥98%	inquiry
Periglaucine A	CSN15281-1mg	456	1025023-04-4	373.40	C20H23NO6	≥98%	inquiry
Periglaucine A	CSN15281-5mg	1139	1025023-04-4	373.40	C20H23NO6	≥98%	inquiry
Cannabisin F	CSN15282-1mg	456	163136-19-4	624.68	C36H36N2O8	≥98%	inquiry
Cannabisin F	CSN15282-5mg	1139	163136-19-4	624.68	C36H36N2O8	≥98%	inquiry
Grossamide	CSN15283-1mg	456	80510-06-1	624.68	C36H36N2O8	≥98%	inquiry
Grossamide	CSN15283-5mg	1139	80510-06-1	624.68	C36H36N2O8	≥98%	inquiry
3-Hydroxysarpagine	CSN15284-1mg	456	857297-90-6	326.39	C19H22N2O3	≥98%	inquiry
3-Hydroxysarpagine	CSN15284-5mg	1139	857297-90-6	326.39	C19H22N2O3	≥98%	inquiry
Prostephanaberrine	CSN15285-1mg	456	105608-27-3	343.38	C19H21NO5	≥98%	inquiry
Prostephanaberrine	CSN15285-5mg	1139	105608-27-3	343.38	C19H21NO5	≥98%	inquiry
Rauvotetraphylline C	CSN15286-1mg	480	1422506-51-1	510.58	C28H34N2O7	≥98%	inquiry
Rauvotetraphylline C	CSN15286-5mg	1200	1422506-51-1	510.58	C28H34N2O7	≥98%	inquiry
Rauvotetraphylline B	CSN15287-1mg	480	1422506-50-0	547.64	C31H37N3O6	≥98%	inquiry
Rauvotetraphylline B	CSN15287-5mg	1200	1422506-50-0	547.64	C31H37N3O6	≥98%	inquiry

Alstoyunine E	CSN15288-1mg	456	1188932-15-1	350.41	C21H22N2O3	≥98%	inquiry
Alstoyunine E	CSN15288-5mg	1139	1188932-15-1	350.41	C21H22N2O3	≥98%	inquiry
Alstolenine	CSN15290-1mg	456	85769-33-1	546.61	C31H34N2O7	≥98%	inquiry
Alstolenine	CSN15290-5mg	1139	85769-33-1	546.61	C31H34N2O7	≥98%	inquiry
16-Epikoumidine	CSN15291-1mg	456	124096-81-7	294.40	C19H22N2O	≥98%	inquiry
16-Epikoumidine	CSN15291-5mg	1139	124096-81-7	294.40	C19H22N2O	≥98%	inquiry
N-Methylnuciferine	CSN15292-1mg	456	754919-24-9	310.41	C20H24NO2+	≥98%	inquiry
N-Methylnuciferine	CSN15292-5mg	1139	754919-24-9	310.41	C20H24NO2+	≥98%	inquiry
19(S)-Hydroxyconopharyngine	CSN15293-1mg	456	16790-93-5	414.49	C23H30N2O5	≥98%	inquiry
19(S)-Hydroxyconopharyngine	CSN15293-5mg	1139	16790-93-5	414.49	C23H30N2O5	≥98%	inquiry
10-Hydroxy-16-Epiaffinine	CSN15294-1mg	456	82513-70-0	340.42	C20H24N2O3	≥98%	inquiry
10-Hydroxy-16-Epiaffinine	CSN15294-5mg	1139	82513-70-0	340.42	C20H24N2O3	≥98%	inquiry
3alpha,6beta-Ditigloyloxytropan-7beta-	CSN15295-1mg	480	7159-86-6	337.42	C18H27NO5	≥98%	inquiry
3alpha,6beta-Ditigloyloxytropan-7beta-	CSN15295-5mg	1200	7159-86-6	337.42	C18H27NO5	≥98%	inquiry
Dehydroformouregine	CSN15296-1mg	480	107633-69-2	337.38	C20H19NO4	≥98%	inquiry
Dehydroformouregine	CSN15296-5mg	1200	107633-69-2	337.38	C20H19NO4	≥98%	inquiry
Crassanine	CSN15297-1mg	480	16790-92-4	414.49	C23H30N2O5	≥98%	inquiry
Crassanine	CSN15297-5mg	1200	16790-92-4	414.49	C23H30N2O5	≥98%	inquiry
14-Benzoylneoline	CSN15299-1mg	456	99633-05-3	541.68	C31H43NO7	≥98%	inquiry
14-Benzoylneoline	CSN15299-5mg	1139	99633-05-3	541.68	C31H43NO7	≥98%	inquiry
7beta-Hydroxyrutaecarpine	CSN15300-1mg	456	163815-35-8	303.31	C18H13N3O2	≥98%	inquiry
7beta-Hydroxyrutaecarpine	CSN15300-5mg	1139	163815-35-8	303.31	C18H13N3O2	≥98%	inquiry
10-Hydroxyneoline	CSN15301-1mg	456	132362-42-6	453.57	C24H39NO7	≥98%	inquiry
10-Hydroxyneoline	CSN15301-5mg	1139	132362-42-6	453.57	C24H39NO7	≥98%	inquiry
Neolinine	CSN15302-1mg	456	112515-37-4	423.54	C23H37NO6	≥98%	inquiry
Neolinine	CSN15302-5mg	1139	112515-37-4	423.54	C23H37NO6	≥98%	inquiry
(Z)-1-Methyl-2-(Undec-6-Enyl)quinolin-	CSN15303-1mg	480	120693-49-4	311.46	C21H29NO	≥98%	inquiry
(Z)-1-Methyl-2-(Undec-6-Enyl)quinolin-	CSN15303-5mg	1200	120693-49-4	311.46	C21H29NO	≥98%	inquiry
Fortuneine	CSN15304-1mg	480	87340-25-8	327.42	C20H25NO3	≥98%	inquiry
Fortuneine	CSN15304-5mg	1200	87340-25-8	327.42	C20H25NO3	≥98%	inquiry
Virosine B	CSN15305-1mg	480	1052228-70-2	235.28	C13H17NO3	≥98%	inquiry
Virosine B	CSN15305-5mg	1200	1052228-70-2	235.28	C13H17NO3	≥98%	inquiry
Daphnicyclidin D	CSN15306-1mg	480	385384-24-7	381.46	C23H27NO4	≥98%	inquiry
Daphnicyclidin D	CSN15306-5mg	1200	385384-24-7	381.46	C23H27NO4	≥98%	inquiry
1,5,15-Tri-O-Methylmorindol	CSN15307-1mg	456	942609-65-6	328.32	C18H16O6	≥98%	inquiry
1,5,15-Tri-O-Methylmorindol	CSN15307-5mg	1139	942609-65-6	328.32	C18H16O6	≥98%	inquiry

Rubianthraquinone	CSN15308-1mg	456	644967-44-2	284.26	C16H12O5	≥98%	inquiry
Rubianthraquinone	CSN15308-5mg	1139	644967-44-2	284.26	C16H12O5	≥98%	inquiry
1-O-Methylnataloe-Emodin	CSN15309-1mg	480	103392-51-4	284.26	C16H12O5	≥98%	inquiry
1-O-Methylnataloe-Emodin	CSN15309-5mg	1200	103392-51-4	284.26	C16H12O5	≥98%	inquiry
3'-Hydroxygynuramide II	CSN15310-1mg	480	1401093-57-9	698.11	C42H83NO6	≥98%	inquiry
3'-Hydroxygynuramide II	CSN15310-5mg	1200	1401093-57-9	698.11	C42H83NO6	≥98%	inquiry
3'-Methylflavokawin	CSN15311-1mg	480	1044743-35-2	314.33	C18H18O5	≥98%	inquiry
3'-Methylflavokawin	CSN15311-5mg	1200	1044743-35-2	314.33	C18H18O5	≥98%	inquiry
3'-Methyl-4-O-Methylhelichrysetin	CSN15312-1mg	480	109471-13-8	314.33	C18H18O5	≥98%	inquiry
3'-Methyl-4-O-Methylhelichrysetin	CSN15312-5mg	1200	109471-13-8	314.33	C18H18O5	≥98%	inquiry
Heraclenol 3'-O-[beta-D-Apiofuranosyl-	CSN15313-1mg	456	765316-44-7	598.55	C27H34O15	≥98%	inquiry
Heraclenol 3'-O-[beta-D-Apiofuranosyl-	CSN15313-5mg	1139	765316-44-7	598.55	C27H34O15	≥98%	inquiry
Evodosin A	CSN15314-1mg	480	1291053-38-7	280.27	C14H16O6	≥98%	inquiry
Evodosin A	CSN15314-5mg	1200	1291053-38-7	280.27	C14H16O6	≥98%	inquiry
Triumbelletin	CSN15315-1mg	480	131559-54-1	482.39	C27H14O9	≥98%	inquiry
Triumbelletin	CSN15315-5mg	1200	131559-54-1	482.39	C27H14O9	≥98%	inquiry
Isodaphnoretin B	CSN15316-1mg	480	944824-29-7	382.32	C20H14O8	≥98%	inquiry
Isodaphnoretin B	CSN15316-5mg	1200	944824-29-7	382.32	C20H14O8	≥98%	inquiry
Xerophilusin G	CSN15317-1mg	480	304642-94-2	422.47	C22H30O8	≥98%	inquiry
Xerophilusin G	CSN15317-5mg	1200	304642-94-2	422.47	C22H30O8	≥98%	inquiry
5,8,9,10,14-Pentaacetoxy-3-Benzoyloxy-	CSN15318-1mg	456	210108-91-1	700.77	C37H48O13	≥98%	inquiry
5,8,9,10,14-Pentaacetoxy-3-Benzoyloxy-	CSN15318-5mg	1139	210108-91-1	700.77	C37H48O13	≥98%	inquiry
14beta-Benzoyloxy-2-Deacetylbaccatin VI	CSN15319-1mg	456	705973-69-9	730.75	C37H46O15	≥98%	inquiry
14beta-Benzoyloxy-2-Deacetylbaccatin VI	CSN15319-5mg	1139	705973-69-9	730.75	C37H46O15	≥98%	inquiry
2-Deacetoxytaxinine B	CSN15320-1mg	480	191547-12-3	606.70	C35H42O9	≥98%	inquiry
2-Deacetoxytaxinine B	CSN15320-5mg	1200	191547-12-3	606.70	C35H42O9	≥98%	inquiry
13-O-Deacetyltaxumairol Z	CSN15321-1mg	456	220935-39-7	604.64	C31H40O12	≥98%	inquiry
13-O-Deacetyltaxumairol Z	CSN15321-5mg	1139	220935-39-7	604.64	C31H40O12	≥98%	inquiry
Pseudolaric Acid D	CSN15322-5mg	998	115028-67-6	318.45	C20H30O3	≥98%	5-7 days
Spiramilactone B	CSN15323-1mg	456	180961-65-3	330.42	C20H26O4	≥98%	inquiry
Spiramilactone B	CSN15323-5mg	1139	180961-65-3	330.42	C20H26O4	≥98%	inquiry
Kongensin A	CSN15324-1mg	456	885315-96-8	374.47	C22H30O5	≥98%	inquiry
Kongensin A	CSN15324-5mg	1139	885315-96-8	374.47	C22H30O5	≥98%	inquiry
Scutebata F	CSN15325-1mg	456	1207181-62-1	555.62	C30H37NO9	≥98%	inquiry
Scutebata F	CSN15325-5mg	1139	1207181-62-1	555.62	C30H37NO9	≥98%	inquiry
Bulleyanin	CSN15326-1mg	456	123043-54-9	534.60	C28H38O10	≥98%	inquiry

Bulleyanin	CSN15326-5mg	1139	123043-54-9	534.60	C28H38O10	≥98%	inquiry
Liangshanin A	CSN15327-1mg	456	122717-54-8	330.42	C20H26O4	≥98%	inquiry
Liangshanin A	CSN15327-5mg	1139	122717-54-8	330.42	C20H26O4	≥98%	inquiry
Excisanin B	CSN15328-1mg	456	78536-36-4	392.49	C22H32O6	≥98%	inquiry
Excisanin B	CSN15328-5mg	1139	78536-36-4	392.49	C22H32O6	≥98%	inquiry
Scutebata E	CSN15329-1mg	456	1207181-61-0	520.61	C28H40O9	≥98%	inquiry
Scutebata E	CSN15329-5mg	1139	1207181-61-0	520.61	C28H40O9	≥98%	inquiry
Scutebarbatine B	CSN15330-1mg	456	905929-95-5	557.63	C33H35NO7	≥98%	inquiry
Scutebarbatine B	CSN15330-5mg	1139	905929-95-5	557.63	C33H35NO7	≥98%	inquiry
Scutebarbatine A	CSN15331-5mg	998	176520-13-1	558.62	C32H34N2O7	≥98%	inquiry
Scutebarbatine W	CSN15332-1mg	480	1312716-25-8	575.65	C33H37NO8	≥98%	inquiry
Scutebarbatine W	CSN15332-5mg	1200	1312716-25-8	575.65	C33H37NO8	≥98%	inquiry
Hedycoronen A	CSN15333-1mg	480	1383441-73-3	330.46	C21H30O3	≥98%	inquiry
Hedycoronen A	CSN15333-5mg	1200	1383441-73-3	330.46	C21H30O3	≥98%	inquiry
Scutebarbatine X	CSN15334-1mg	456	1312716-26-9	634.67	C34H38N2O10	≥98%	inquiry
Scutebarbatine X	CSN15334-5mg	1139	1312716-26-9	634.67	C34H38N2O10	≥98%	inquiry
Pterisolic Acid C	CSN15335-1mg	456	1401419-87-1	330.42	C20H26O4	≥98%	inquiry
Pterisolic Acid C	CSN15335-5mg	1139	1401419-87-1	330.42	C20H26O4	≥98%	inquiry
Pterisolic Acid D	CSN15336-1mg	456	1401419-88-2	350.45	C20H30O5	≥98%	inquiry
Pterisolic Acid D	CSN15336-5mg	1139	1401419-88-2	350.45	C20H30O5	≥98%	inquiry
Pterisolic Acid F	CSN15337-1mg	456	1401419-90-6	366.45	C20H30O6	≥98%	inquiry
Pterisolic Acid F	CSN15337-5mg	1139	1401419-90-6	366.45	C20H30O6	≥98%	inquiry
Diosbulbin D	CSN15338-1mg	456	66756-57-8	344.36	C19H20O6	≥98%	inquiry
Diosbulbin D	CSN15338-5mg	1139	66756-57-8	344.36	C19H20O6	≥98%	inquiry
Itol A	CSN15339-1mg	456	1033747-78-2	368.47	C20H32O6	≥98%	inquiry
Itol A	CSN15339-5mg	1139	1033747-78-2	368.47	C20H32O6	≥98%	inquiry
Diosbulbin J	CSN15340-1mg	480	1187951-06-9	378.37	C19H22O8	≥98%	inquiry
Diosbulbin J	CSN15340-5mg	1200	1187951-06-9	378.37	C19H22O8	≥98%	inquiry
Diosbulbin L	CSN15341-1mg	480	1236285-87-2	362.37	C19H22O7	≥98%	inquiry
Diosbulbin L	CSN15341-5mg	1200	1236285-87-2	362.37	C19H22O7	≥98%	inquiry
Pterisolic Acid A	CSN15342-1mg	456	1401419-85-9	346.42	C20H26O5	≥98%	inquiry
Pterisolic Acid A	CSN15342-5mg	1139	1401419-85-9	346.42	C20H26O5	≥98%	inquiry
Nemoralisin C	CSN15343-1mg	480	1443421-84-8	348.44	C20H28O5	≥98%	inquiry
Nemoralisin C	CSN15343-5mg	1200	1443421-84-8	348.44	C20H28O5	≥98%	inquiry
ent-9-Hydroxy-15-Oxo-16-Kauren-19-Oic	CSN15344-1mg	456	81263-96-9	494.57	C26H38O9	≥98%	inquiry
ent-9-Hydroxy-15-Oxo-16-Kauren-19-Oic	CSN15344-5mg	1139	81263-96-9	494.57	C26H38O9	≥98%	inquiry

Nemoralisin	CSN15345-1mg	456	942480-13-9	332.44	C20H28O4	≥98%	inquiry
Nemoralisin	CSN15345-5mg	1139	942480-13-9	332.44	C20H28O4	≥98%	inquiry
ent-9-Hydroxy-15-Oxo-16-Kauren-19-Oic	CSN15346-1mg	480	77658-39-0	332.43	C20H28O4	≥98%	inquiry
ent-9-Hydroxy-15-Oxo-16-Kauren-19-Oic	CSN15346-5mg	1200	77658-39-0	332.43	C20H28O4	≥98%	inquiry
6β-Hydroxypaniculoside III	CSN15347-1mg	456	81263-97-0	510.57	C26H38O10	≥98%	inquiry
6β-Hydroxypaniculoside III	CSN15347-5mg	1139	81263-97-0	510.57	C26H38O10	≥98%	inquiry
Longikaurin E	CSN15348-1mg	456	77949-42-9	390.47	C22H30O6	≥98%	inquiry
Longikaurin E	CSN15348-5mg	1139	77949-42-9	390.47	C22H30O6	≥98%	inquiry
ent-Kaurane-3,16,17-Triol	CSN15349-1mg	480	130855-22-0	322.48	C20H34O3	≥98%	inquiry
ent-Kaurane-3,16,17-Triol	CSN15349-5mg	1200	130855-22-0	322.48	C20H34O3	≥98%	inquiry
ent-14,15-Dinor-13-Oxolabda-8(17),11-	CSN15350-1mg	480	875585-30-1	290.40	C18H26O3	≥98%	inquiry
ent-14,15-Dinor-13-Oxolabda-8(17),11-	CSN15350-5mg	1200	875585-30-1	290.40	C18H26O3	≥98%	inquiry
14-Deoxy-17-Hydroxyandrographolide	CSN15351-1mg	456	869384-82-7	352.47	C20H32O5	≥98%	inquiry
14-Deoxy-17-Hydroxyandrographolide	CSN15351-5mg	1139	869384-82-7	352.47	C20H32O5	≥98%	inquiry
Bisandrographolide A	CSN15352-1mg	456	160498-00-0	664.87	C40H56O8	≥98%	inquiry
Bisandrographolide A	CSN15352-5mg	1139	160498-00-0	664.87	C40H56O8	≥98%	inquiry
Methyl Dodonate A Acetate	CSN15353-1mg	456	349487-98-5	386.49	C23H30O5	≥98%	inquiry
Methyl Dodonate A Acetate	CSN15353-5mg	1139	349487-98-5	386.49	C23H30O5	≥98%	inquiry
Uncinatone	CSN15354-1mg	480	1770782-39-2	326.39	C20H22O4	≥98%	inquiry
Uncinatone	CSN15354-5mg	1200	1770782-39-2	326.39	C20H22O4	≥98%	inquiry
ent-17-Hydroxykaur-15-En-19-Oic Acid	CSN15355-1mg	480	35030-38-7	318.45	C20H30O3	≥98%	inquiry
ent-17-Hydroxykaur-15-En-19-Oic Acid	CSN15355-5mg	1200	35030-38-7	318.45	C20H30O3	≥98%	inquiry
6alpha-Hydroxycleroda-3,13-Dien-16,15-	CSN15356-1mg	456	771493-42-6	348.43	C20H28O5	≥98%	inquiry
6alpha-Hydroxycleroda-3,13-Dien-16,15-	CSN15356-5mg	1139	771493-42-6	348.43	C20H28O5	≥98%	inquiry
Pterokaurane R	CSN15357-1mg	480	67349-43-3	322.49	C20H34O3	≥98%	inquiry
Pterokaurane R	CSN15357-5mg	1200	67349-43-3	322.49	C20H34O3	≥98%	inquiry
Verbenacine	CSN15358-1mg	480	717901-03-6	318.45	C20H30O3	≥98%	inquiry
Verbenacine	CSN15358-5mg	1200	717901-03-6	318.45	C20H30O3	≥98%	inquiry
15-Methoxymkapwanin	CSN15359-1mg	456	1309920-99-7	360.44	C21H28O5	≥98%	inquiry
15-Methoxymkapwanin	CSN15359-5mg	1139	1309920-99-7	360.44	C21H28O5	≥98%	inquiry
Gopherenediol	CSN15360-1mg	456	916236-79-8	306.48	C20H34O2	≥98%	inquiry
Gopherenediol	CSN15360-5mg	1139	916236-79-8	306.48	C20H34O2	≥98%	inquiry
ent-11beta-Hydroxyatis-16-Ene-3,14-	CSN15361-1mg	456	1092103-22-4	316.43	C20H28O3	≥98%	inquiry
ent-11beta-Hydroxyatis-16-Ene-3,14-	CSN15361-5mg	1139	1092103-22-4	316.43	C20H28O3	≥98%	inquiry
Dehydroborapetoside B	CSN15362-1mg	456	1221178-16-0	550.55	C27H34O12	≥98%	inquiry
Dehydroborapetoside B	CSN15362-5mg	1139	1221178-16-0	550.55	C27H34O12	≥98%	inquiry

12-Demethylneocaesalpin F	CSN15363-1mg	480	1228964-10-0	470.55	C27H34O7	≥98%	inquiry
12-Demethylneocaesalpin F	CSN15363-5mg	1200	1228964-10-0	470.55	C27H34O7	≥98%	inquiry
Corymbol	CSN15364-1mg	480	7047-54-3	322.48	C20H34O3	≥98%	inquiry
Corymbol	CSN15364-5mg	1200	7047-54-3	322.48	C20H34O3	≥98%	inquiry
ent-16-Kaurene-3beta,15beta,18-Triol	CSN15365-1mg	456	921211-29-2	320.47	C20H32O3	≥98%	inquiry
ent-16-Kaurene-3beta,15beta,18-Triol	CSN15365-5mg	1139	921211-29-2	320.47	C20H32O3	≥98%	inquiry
Danshenol C	CSN15366-1mg	480	910856-25-6	336.39	C21H20O4	≥98%	inquiry
Danshenol C	CSN15366-5mg	1200	910856-25-6	336.39	C21H20O4	≥98%	inquiry
Hebeirubescensin H	CSN15367-1mg	480	887333-30-4	380.43	C20H28O7	≥98%	inquiry
Hebeirubescensin H	CSN15367-5mg	1200	887333-30-4	380.43	C20H28O7	≥98%	inquiry
Taxagifine	CSN15368-1mg	480	81489-69-2	696.74	C37H44O13	≥98%	inquiry
Taxagifine	CSN15368-5mg	1200	81489-69-2	696.74	C37H44O13	≥98%	inquiry
14-Deoxy-ε-Caesalpin	CSN15369-1mg	480	279683-46-4	418.52	C24H34O6	≥98%	inquiry
14-Deoxy-ε-Caesalpin	CSN15369-5mg	1200	279683-46-4	418.52	C24H34O6	≥98%	inquiry
Tinospinoside C	CSN15370-1mg	480	1383977-51-2	552.57	C27H36O12	≥98%	inquiry
Tinospinoside C	CSN15370-5mg	1200	1383977-51-2	552.57	C27H36O12	≥98%	inquiry
Norcaesalpinin E	CSN15371-1mg	480	854038-96-3	376.44	C21H28O6	≥98%	inquiry
Norcaesalpinin E	CSN15371-5mg	1200	854038-96-3	376.44	C21H28O6	≥98%	inquiry
Carpalasionin	CSN15372-1mg	480	83150-97-4	420.45	C22H28O8	≥98%	inquiry
Carpalasionin	CSN15372-5mg	1200	83150-97-4	420.45	C22H28O8	≥98%	inquiry
Aphadilactone C	CSN15373-1mg	480	1522004-70-1	660.84	C40H52O8	≥98%	inquiry
Aphadilactone C	CSN15373-5mg	1200	1522004-70-1	660.84	C40H52O8	≥98%	inquiry
Aphadilactone B	CSN15374-1mg	480	1522004-68-7	660.84	C40H52O8	≥98%	inquiry
Aphadilactone B	CSN15374-5mg	1200	1522004-68-7	660.84	C40H52O8	≥98%	inquiry
Bonducellpin C	CSN15375-1mg	480	197781-84-3	420.50	C23H32O7	≥98%	inquiry
Bonducellpin C	CSN15375-5mg	1200	197781-84-3	420.50	C23H32O7	≥98%	inquiry
6-O-Nicotinoylscutebarbatine G	CSN15376-1mg	480	1206805-30-2	576.64	C32H36N2O8	≥98%	inquiry
6-O-Nicotinoylscutebarbatine G	CSN15376-5mg	1200	1206805-30-2	576.64	C32H36N2O8	≥98%	inquiry
Neocaesalpin O	CSN15377-1mg	480	1053189-53-9	506.54	C26H34O10	≥98%	inquiry
Neocaesalpin O	CSN15377-5mg	1200	1053189-53-9	506.54	C26H34O10	≥98%	inquiry
7-O-Acetylneocaesalpin N	CSN15378-1mg	480	1309079-08-0	494.53	C25H34O10	≥98%	inquiry
7-O-Acetylneocaesalpin N	CSN15378-5mg	1200	1309079-08-0	494.53	C25H34O10	≥98%	inquiry
Serrin A	CSN15379-1mg	480	845959-98-0	390.47	C22H30O6	≥98%	inquiry
Serrin A	CSN15379-5mg	1200	845959-98-0	390.47	C22H30O6	≥98%	inquiry
ent-Kaurane-16β,19,20-Triol	CSN15380-1mg	480	167898-32-0	322.48	C20H34O3	≥98%	inquiry
ent-Kaurane-16β,19,20-Triol	CSN15380-5mg	1200	167898-32-0	322.48	C20H34O3	≥98%	inquiry

Minaxin C	CSN15381-1mg	480	1418150-06-7	542.57	C26H38O12	≥98%	inquiry
Minaxin C	CSN15381-5mg	1200	1418150-06-7	542.57	C26H38O12	≥98%	inquiry
5,8,9,14-Tetraacetoxy-3-Benzoyloxy-	CSN15382-1mg	480	219916-77-5	658.73	C35H46O12	≥98%	inquiry
5,8,9,14-Tetraacetoxy-3-Benzoyloxy-	CSN15382-5mg	1200	219916-77-5	658.73	C35H46O12	≥98%	inquiry
Jatrophane 6	CSN15383-1mg	480	210108-90-0	716.78	C37H48O14	≥98%	inquiry
Jatrophane 6	CSN15383-5mg	1200	210108-90-0	716.78	C37H48O14	≥98%	inquiry
Sageone	CSN15384-1mg	456	142546-15-4	300.40	C19H24O3	≥98%	inquiry
Sageone	CSN15384-5mg	1139	142546-15-4	300.40	C19H24O3	≥98%	inquiry
7-Xylosyl-10-Deacetylbaccatin III	CSN15385-1mg	480	157664-03-4	676.70	C34H44O14	≥98%	inquiry
7-Xylosyl-10-Deacetylbaccatin III	CSN15385-5mg	1200	157664-03-4	676.70	C34H44O14	≥98%	inquiry
ent-3β,18-Dihydroxylabda-8(17),13E-	CSN15386-1mg	480	99624-39-2	336.47	C20H32O4	≥98%	inquiry
ent-3β,18-Dihydroxylabda-8(17),13E-	CSN15386-5mg	1200	99624-39-2	336.47	C20H32O4	≥98%	inquiry
7,13-Dideacetyl-9,10-	CSN15387-1mg	480	156497-25-5	546.61	C29H38O10	≥98%	inquiry
7,13-Dideacetyl-9,10-	CSN15387-5mg	1200	156497-25-5	546.61	C29H38O10	≥98%	inquiry
9-Deacetyl-9-Benzoyl-10-	CSN15388-1mg	480	172486-22-5	572.64	C31H40O10	≥98%	inquiry
9-Deacetyl-9-Benzoyl-10-	CSN15388-5mg	1200	172486-22-5	572.64	C31H40O10	≥98%	inquiry
Taxuspine W	CSN15389-1mg	480	181309-92-2	492.57	C26H36O9	≥98%	inquiry
Taxuspine W	CSN15389-5mg	1200	181309-92-2	492.57	C26H36O9	≥98%	inquiry
7-Deacetoxytaxinine J	CSN15390-1mg	480	18457-45-9	650.76	C37H46O10	≥98%	inquiry
7-Deacetoxytaxinine J	CSN15390-5mg	1200	18457-45-9	650.76	C37H46O10	≥98%	inquiry
Taxin B	CSN15391-1mg	480	168109-52-2	534.60	C28H38O10	≥98%	inquiry
Taxin B	CSN15391-5mg	1200	168109-52-2	534.60	C28H38O10	≥98%	inquiry
N-Methyltaxol C	CSN15392-1mg	480	153083-53-5	861.97	C47H59NO14	≥98%	inquiry
N-Methyltaxol C	CSN15392-5mg	1200	153083-53-5	861.97	C47H59NO14	≥98%	inquiry
13-O-Cinnamoylbaccatin III	CSN15393-1mg	480	220932-65-0	716.77	C40H44O12	≥98%	inquiry
13-O-Cinnamoylbaccatin III	CSN15393-5mg	1200	220932-65-0	716.77	C40H44O12	≥98%	inquiry
5-Epicanadensene	CSN15394-1mg	480	220384-17-8	594.65	C30H42O12	≥98%	inquiry
5-Epicanadensene	CSN15394-5mg	1200	220384-17-8	594.65	C30H42O12	≥98%	inquiry
2',4',5'-Trimethoxy-2'',2''-	CSN15395-1mg	456	211799-56-3	394.42	C23H22O6	≥98%	inquiry
2',4',5'-Trimethoxy-2'',2''-	CSN15395-5mg	1139	211799-56-3	394.42	C23H22O6	≥98%	inquiry
Pierreione B	CSN15396-1mg	456	1292766-21-2	452.50	C26H28O7	≥98%	inquiry
Pierreione B	CSN15396-5mg	1139	1292766-21-2	452.50	C26H28O7	≥98%	inquiry
Erythrinin D	CSN15397-1mg	480	1616592-59-6	366.36	C21H18O6	≥98%	inquiry
Erythrinin D	CSN15397-5mg	1200	1616592-59-6	366.36	C21H18O6	≥98%	inquiry
Heveaflavone	CSN15398-1mg	456	23132-13-0	580.54	C33H24O10	≥98%	inquiry
Heveaflavone	CSN15398-5mg	1139	23132-13-0	580.54	C33H24O10	≥98%	inquiry

Lethedoside A	CSN15399-1mg	456	221289-20-9	490.46	C24H26O11	≥98%	inquiry
Lethedoside A	CSN15399-5mg	1139	221289-20-9	490.46	C24H26O11	≥98%	inquiry
Taiwanhomoflavone B	CSN15400-1mg	480	509077-91-2	568.53	C32H24O10	≥98%	inquiry
Taiwanhomoflavone B	CSN15400-5mg	1200	509077-91-2	568.53	C32H24O10	≥98%	inquiry
Artoheterophyllin B	CSN15401-1mg	480	1174017-37-8	504.57	C30H32O7	≥98%	inquiry
Artoheterophyllin B	CSN15401-5mg	1200	1174017-37-8	504.57	C30H32O7	≥98%	inquiry
Cycloheterophyllin	CSN15402-1mg	456	36545-53-6	502.56	C30H30O7	≥98%	inquiry
Cycloheterophyllin	CSN15402-5mg	1139	36545-53-6	502.56	C30H30O7	≥98%	inquiry
Kazinol U	CSN15403-1mg	456	1238116-48-7	326.39	C20H22O4	≥98%	inquiry
Kazinol U	CSN15403-5mg	1139	1238116-48-7	326.39	C20H22O4	≥98%	inquiry
5,7,3',4'-Tetrahydroxy-3-Methoxy-8,5'-	CSN15404-1mg	480	1353676-65-9	452.50	C26H28O7	≥98%	inquiry
5,7,3',4'-Tetrahydroxy-3-Methoxy-8,5'-	CSN15404-5mg	1200	1353676-65-9	452.50	C26H28O7	≥98%	inquiry
5,7,3',4'-Tetrahydroxy-3-Methoxy-8-	CSN15405-1mg	480	1605304-56-0	452.50	C26H28O7	≥98%	inquiry
5,7,3',4'-Tetrahydroxy-3-Methoxy-8-	CSN15405-5mg	1200	1605304-56-0	452.50	C26H28O7	≥98%	inquiry
5,8,4'-Trihydroxy-7-Methoxyflavone 8-O-	CSN15406-1mg	456	710952-13-9	462.40	C22H22O11	≥98%	inquiry
5,8,4'-Trihydroxy-7-Methoxyflavone 8-O-	CSN15406-5mg	1139	710952-13-9	462.40	C22H22O11	≥98%	inquiry
Neorauflavane	CSN15407-1mg	456	53734-74-0	354.40	C21H22O5	≥98%	inquiry
Neorauflavane	CSN15407-5mg	1139	53734-74-0	354.40	C21H22O5	≥98%	inquiry
Neorauflavene	CSN15408-1mg	456	53734-75-1	352.38	C21H20O5	≥98%	inquiry
Neorauflavene	CSN15408-5mg	1139	53734-75-1	352.38	C21H20O5	≥98%	inquiry
Dodoviscin H	CSN15409-1mg	456	1372527-39-3	454.51	C26H30O7	≥98%	inquiry
Dodoviscin H	CSN15409-5mg	1139	1372527-39-3	454.51	C26H30O7	≥98%	inquiry
1''-Methoxyerythrinin C	CSN15410-1mg	480	221002-11-5	384.38	C21H20O7	≥98%	inquiry
1''-Methoxyerythrinin C	CSN15410-5mg	1200	221002-11-5	384.38	C21H20O7	≥98%	inquiry
2,3-Dihydroheveaflavone	CSN15411-1mg	456	110382-42-8	582.55	C33H26O10	≥98%	inquiry
2,3-Dihydroheveaflavone	CSN15411-5mg	1139	110382-42-8	582.55	C33H26O10	≥98%	inquiry
2,3-Dihydroamentoflavone 7,4'-Dimethyl	CSN15412-1mg	480	873999-88-3	568.53	C32H24O10	≥98%	inquiry
2,3-Dihydroamentoflavone 7,4'-Dimethyl	CSN15412-5mg	1200	873999-88-3	568.53	C32H24O10	≥98%	inquiry
9-O-Methyl-4-Hydroxyboeravinone B	CSN15413-1mg	456	333798-10-0	342.30	C18H14O7	≥98%	inquiry
9-O-Methyl-4-Hydroxyboeravinone B	CSN15413-5mg	1139	333798-10-0	342.30	C18H14O7	≥98%	inquiry
Erythrinin F	CSN15414-1mg	480	1616592-60-9	370.35	C20H18O7	≥98%	inquiry
Erythrinin F	CSN15414-5mg	1200	1616592-60-9	370.35	C20H18O7	≥98%	inquiry
Erythrinin G	CSN15415-1mg	480	1616592-61-0	354.35	C20H18O6	≥98%	inquiry
Erythrinin G	CSN15415-5mg	1200	1616592-61-0	354.35	C20H18O6	≥98%	inquiry
Leachianone G	CSN15416-1mg	456	152464-78-3	356.37	C20H20O6	≥98%	inquiry
Leachianone G	CSN15416-5mg	1139	152464-78-3	356.37	C20H20O6	≥98%	inquiry

Abiesinol F	CSN15417-1mg	456	1190070-91-7	542.49	C30H22O10	≥98%	inquiry
Abiesinol F	CSN15417-5mg	1139	1190070-91-7	542.49	C30H22O10	≥98%	inquiry
Coccineone B	CSN15418-1mg	480	135626-13-0	298.25	C16H10O6	≥98%	inquiry
Coccineone B	CSN15418-5mg	1200	135626-13-0	298.25	C16H10O6	≥98%	inquiry
Toxicarolisoflavone	CSN15419-1mg	432	3044-60-8	410.42	C23H22O7	≥98%	inquiry
Toxicarolisoflavone	CSN15419-5mg	1944	3044-60-8	410.42	C23H22O7	≥98%	inquiry
Corylifol C	CSN15420-1mg	456	775351-91-2	338.35	C20H18O5	≥98%	inquiry
Corylifol C	CSN15420-5mg	1139	775351-91-2	338.35	C20H18O5	≥98%	inquiry
3,2'-Epilarixinol	CSN15421-1mg	480	1207671-28-0	542.49	C30H22O10	≥98%	inquiry
3,2'-Epilarixinol	CSN15421-5mg	1200	1207671-28-0	542.49	C30H22O10	≥98%	inquiry
Kushenol X	CSN15422-1mg	456	254886-77-6	440.49	C25H28O7	≥98%	inquiry
Kushenol X	CSN15422-5mg	1139	254886-77-6	440.49	C25H28O7	≥98%	inquiry
Farrerol 7-O-Glucoside	CSN15423-1mg	456	885044-12-2	462.45	C23H26O10	≥98%	inquiry
Farrerol 7-O-Glucoside	CSN15423-5mg	1139	885044-12-2	462.45	C23H26O10	≥98%	inquiry
Ophiopogonanone F	CSN15424-5mg	998	588706-67-6	374.38	C20H22O7	≥98%	inquiry
3-(2,4-Dihydroxybenzyl)-5-Hydroxy-7,8-	CSN15425-1mg	480	149180-48-3	360.36	C19H20O7	≥98%	inquiry
3-(2,4-Dihydroxybenzyl)-5-Hydroxy-7,8-	CSN15425-5mg	1200	149180-48-3	360.36	C19H20O7	≥98%	inquiry
Taiwanhomoflavone A	CSN15426-1mg	480	265120-00-1	580.54	C33H24O10	≥98%	inquiry
Taiwanhomoflavone A	CSN15426-5mg	1200	265120-00-1	580.54	C33H24O10	≥98%	inquiry
Semilicoisoflavone B	CSN15427-1mg	456	129280-33-7	352.34	C20H16O6	≥98%	inquiry
Semilicoisoflavone B	CSN15427-5mg	1139	129280-33-7	352.34	C20H16O6	≥98%	inquiry
Erythbidin A	CSN15428-1mg	480	210050-83-2	324.37	C20H20O4	≥98%	inquiry
Erythbidin A	CSN15428-5mg	1200	210050-83-2	324.37	C20H20O4	≥98%	inquiry
Licoisoflavanone	CSN15429-1mg	480	66067-26-3	354.35	C20H18O6	≥98%	inquiry
Licoisoflavanone	CSN15429-5mg	1200	66067-26-3	354.35	C20H18O6	≥98%	inquiry
Trilepisflavan	CSN15430-1mg	480	1443218-16-3	286.32	C17H18O4	≥98%	inquiry
Trilepisflavan	CSN15430-5mg	1200	1443218-16-3	286.32	C17H18O4	≥98%	inquiry
4',4'''Di-O-Methylisochamaejasmin	CSN15431-1mg	480	1620921-68-7	570.54	C32H26O10	≥98%	inquiry
4',4'''Di-O-Methylisochamaejasmin	CSN15431-5mg	1200	1620921-68-7	570.54	C32H26O10	≥98%	inquiry
6'-O-p-Hydroxybenzoylcatalposide	CSN15432-1mg	480	355143-38-3	602.55	C29H30O14	≥98%	inquiry
6'-O-p-Hydroxybenzoylcatalposide	CSN15432-5mg	1200	355143-38-3	602.55	C29H30O14	≥98%	inquiry
6'-O-Cinnamoyl-8-Epikingisidic Acid	CSN15433-1mg	480	1403984-03-1	520.48	C25H28O12	≥98%	inquiry
6'-O-Cinnamoyl-8-Epikingisidic Acid	CSN15433-5mg	1200	1403984-03-1	520.48	C25H28O12	≥98%	inquiry
6-O-Syringoylajugol	CSN15434-1mg	480	144049-72-9	528.50	C24H32O13	≥98%	inquiry
6-O-Syringoylajugol	CSN15434-5mg	1200	144049-72-9	528.50	C24H32O13	≥98%	inquiry
6-O-p-Methoxycinnamoylcatalpol	CSN15435-1mg	456	121710-02-9	522.50	C25H30O12	≥98%	inquiry

6-O-p-Methoxycinnamoylcatalpol	CSN15435-5mg	1139	121710-02-9	522.50	C25H30O12	≥98%	inquiry
Oleonuezhenide	CSN15436-1mg	456	112693-21-7	1073.01	C48H64O27	≥98%	inquiry
Oleonuezhenide	CSN15436-5mg	1139	112693-21-7	1073.01	C48H64O27	≥98%	inquiry
Allamandicin	CSN15437-1mg	480	51838-83-6	308.28	C15H16O7	≥98%	inquiry
Allamandicin	CSN15437-5mg	1200	51838-83-6	308.28	C15H16O7	≥98%	inquiry
1-O-Methyljatamanin D	CSN15438-1mg	480	54656-47-2	212.24	C11H16O4	≥98%	inquiry
1-O-Methyljatamanin D	CSN15438-5mg	1200	54656-47-2	212.24	C11H16O4	≥98%	inquiry
Volvaltrate B	CSN15439-1mg	480	1181224-13-4	577.06	C27H41ClO11	≥98%	inquiry
Volvaltrate B	CSN15439-5mg	1200	1181224-13-4	577.06	C27H41ClO11	≥98%	inquiry
Valeriandoid B	CSN15440-1mg	480	1380399-57-4	516.97	C24H33ClO10	≥98%	inquiry
Valeriandoid B	CSN15440-5mg	1200	1380399-57-4	516.97	C24H33ClO10	≥98%	inquiry
Chlorovaltrate K	CSN15441-1mg	480	96801-92-2	460.95	C22H33ClO8	≥98%	inquiry
Chlorovaltrate K	CSN15441-5mg	1200	96801-92-2	460.95	C22H33ClO8	≥98%	inquiry
Jatamanvaltrate B	CSN15442-1mg	480	1134138-66-1	642.73	C32H50O13	≥98%	inquiry
Jatamanvaltrate B	CSN15442-5mg	1200	1134138-66-1	642.73	C32H50O13	≥98%	inquiry
Valeriotetrate C	CSN15443-1mg	480	904891-20-9	742.85	C37H58O15	≥98%	inquiry
Valeriotetrate C	CSN15443-5mg	1200	904891-20-9	742.85	C37H58O15	≥98%	inquiry
Valeriotriate B	CSN15444-1mg	480	862255-64-9	558.62	C27H42O12	≥98%	inquiry
Valeriotriate B	CSN15444-5mg	1200	862255-64-9	558.62	C27H42O12	≥98%	inquiry
Formosanol	CSN15445-1mg	480	101312-79-2	372.42	C21H24O6	≥98%	inquiry
Formosanol	CSN15445-5mg	1200	101312-79-2	372.42	C21H24O6	≥98%	inquiry
Spathulatol	CSN15446-1mg	480	1373888-27-7	538.59	C30H34O9	≥98%	inquiry
Spathulatol	CSN15446-5mg	1200	1373888-27-7	538.59	C30H34O9	≥98%	inquiry
Olivil Monoacetate	CSN15447-1mg	456	1016974-78-9	418.44	C22H26O8	≥98%	inquiry
Olivil Monoacetate	CSN15447-5mg	1139	1016974-78-9	418.44	C22H26O8	≥98%	inquiry
Bis-5,5-Nortrachelogenin	CSN15448-1mg	456	870480-56-1	746.76	C40H42O14	≥98%	inquiry
Bis-5,5-Nortrachelogenin	CSN15448-5mg	1139	870480-56-1	746.76	C40H42O14	≥98%	inquiry
4-O-Demethylkadsurenin D	CSN15449-1mg	480	127179-70-8	342.39	C20H22O5	≥98%	inquiry
4-O-Demethylkadsurenin D	CSN15449-5mg	1200	127179-70-8	342.39	C20H22O5	≥98%	inquiry
3a-Epiburchellin	CSN15450-1mg	480	155551-61-4	340.37	C20H20O5	≥98%	inquiry
3a-Epiburchellin	CSN15450-5mg	1200	155551-61-4	340.37	C20H20O5	≥98%	inquiry
4,4'-Dihydroxy-3,3',9-Trimethoxy-	CSN15451-1mg	480	1206464-65-4	374.43	C21H26O6	≥98%	inquiry
4,4'-Dihydroxy-3,3',9-Trimethoxy-	CSN15451-5mg	1200	1206464-65-4	374.43	C21H26O6	≥98%	inquiry
Demethylcarolignan E	CSN15452-1mg	480	873694-46-3	716.73	C39H40O13	≥98%	inquiry
Demethylcarolignan E	CSN15452-5mg	1200	873694-46-3	716.73	C39H40O13	≥98%	inquiry
erythro-Guaiacylglycerol-β-O-	CSN15453-1mg	480	613684-55-2	584.61	C31H36O11	≥98%	inquiry

erythro-Guaiacylglycerol-β-O-	CSN15453-5mg	1200	613684-55-2	584.61	C31H36O11	≥98%	inquiry
erythro-Guaiacylglycerol β-	CSN15454-1mg	480	135820-77-8	378.42	C20H26O7	≥98%	inquiry
erythro-Guaiacylglycerol β-	CSN15454-5mg	1200	135820-77-8	378.42	C20H26O7	≥98%	inquiry
threo-7-O-Methylguaiacylglycerol β-	CSN15455-1mg	480	150333-85-0	390.43	C21H26O7	≥98%	inquiry
threo-7-O-Methylguaiacylglycerol β-	CSN15455-5mg	1200	150333-85-0	390.43	C21H26O7	≥98%	inquiry
Futokadsurin C	CSN15456-1mg	480	852459-91-7	356.42	C21H24O5	≥98%	inquiry
Futokadsurin C	CSN15456-5mg	1200	852459-91-7	356.42	C21H24O5	≥98%	inquiry
Acetylvirolin	CSN15457-1mg	480	916264-22-7	400.46	C23H28O6	≥98%	inquiry
Acetylvirolin	CSN15457-5mg	1200	916264-22-7	400.46	C23H28O6	≥98%	inquiry
3,4,5'Trimethoxy-3',4'methylenedioxy-	CSN15458-1mg	480	873867-94-8	400.42	C22H24O7	≥98%	inquiry
3,4,5'Trimethoxy-3',4'methylenedioxy-	CSN15458-5mg	1200	873867-94-8	400.42	C22H24O7	≥98%	inquiry
erythro-Guaiacylglycerol β-Sinapyl Ether	CSN15459-1mg	480	412029-03-9	568.57	C27H36O13	≥98%	inquiry
erythro-Guaiacylglycerol β-Sinapyl Ether	CSN15459-5mg	1200	412029-03-9	568.57	C27H36O13	≥98%	inquiry
Araliadiol	CSN15460-1mg	480	1354638-93-9	232.32	C15H20O2	≥98%	inquiry
Araliadiol	CSN15460-5mg	1200	1354638-93-9	232.32	C15H20O2	≥98%	inquiry
3-Hydroxycatalponol	CSN15461-1mg	456	265644-24-4	246.31	C15H18O3	≥98%	inquiry
3-Hydroxycatalponol	CSN15461-5mg	1139	265644-24-4	246.31	C15H18O3	≥98%	inquiry
Senkyunolide R	CSN15462-1mg	480	172549-37-0	240.25	C12H16O5	≥98%	inquiry
Senkyunolide R	CSN15462-5mg	1200	172549-37-0	240.25	C12H16O5	≥98%	inquiry
Paeonilactone C	CSN15463-1mg	456	98751-77-0	318.32	C17H18O6	≥98%	inquiry
Paeonilactone C	CSN15463-5mg	1139	98751-77-0	318.32	C17H18O6	≥98%	inquiry
Paeonilactone A	CSN15464-1mg	480	98751-79-2	198.22	C10H14O4	≥98%	inquiry
Paeonilactone A	CSN15464-5mg	1200	98751-79-2	198.22	C10H14O4	≥98%	inquiry
2'-O-Benzoylpaeoniflorin	CSN15465-1mg	480	1456598-64-3	584.57	C30H32O12	≥98%	inquiry
2'-O-Benzoylpaeoniflorin	CSN15465-5mg	1200	1456598-64-3	584.57	C30H32O12	≥98%	inquiry
Debenzoylgalloylpaeoniflorin	CSN15466-1mg	480	262350-51-6	528.46	C23H28O14	≥98%	inquiry
Debenzoylgalloylpaeoniflorin	CSN15466-5mg	1200	262350-51-6	528.46	C23H28O14	≥98%	inquiry
3,7-Di-O-Methylducheside A	CSN15467-1mg	480	136133-08-9	476.39	C22H20O12	≥98%	inquiry
3,7-Di-O-Methylducheside A	CSN15467-5mg	1200	136133-08-9	476.39	C22H20O12	≥98%	inquiry
Myricananin A	CSN15468-1mg	456	1079941-35-7	344.40	C20H24O5	≥98%	inquiry
Myricananin A	CSN15468-5mg	1139	1079941-35-7	344.40	C20H24O5	≥98%	inquiry
Epicannabidiol Hydrate	CSN15469-1mg	480	139561-95-8	332.48	C21H32O3	≥98%	inquiry
Epicannabidiol Hydrate	CSN15469-5mg	1200	139561-95-8	332.48	C21H32O3	≥98%	inquiry
Cnidioside B Methyl Ester	CSN15470-1mg	480	158500-59-5	412.39	C19H24O10	≥98%	inquiry
Cnidioside B Methyl Ester	CSN15470-5mg	1200	158500-59-5	412.39	C19H24O10	≥98%	inquiry
Hydroxytuberosone	CSN15471-1mg	480	95456-43-2	354.35	C20H18O6	≥98%	inquiry

Hydroxytuberosone	CSN15471-5mg	1200	95456-43-2	354.35	C20H18O6	≥98%	inquiry
Puerol A	CSN15472-1mg	480	152784-32-2	298.29	C17H14O5	≥98%	inquiry
Puerol A	CSN15472-5mg	1200	152784-32-2	298.29	C17H14O5	≥98%	inquiry
Perilloxin	CSN15473-1mg	456	263249-77-0	274.31	C16H18O4	≥98%	inquiry
Perilloxin	CSN15473-5mg	1139	263249-77-0	274.31	C16H18O4	≥98%	inquiry
1-(3,4-Dihydroxyphenyl)-7-(4-	CSN15474-1mg	480	1206788-61-5	314.38	C19H22O4	≥98%	inquiry
1-(3,4-Dihydroxyphenyl)-7-(4-	CSN15474-5mg	1200	1206788-61-5	314.38	C19H22O4	≥98%	inquiry
Nonin A	CSN15475-1mg	480	1357351-29-1	300.31	C17H16O5	≥98%	inquiry
Nonin A	CSN15475-5mg	1200	1357351-29-1	300.31	C17H16O5	≥98%	inquiry
Rubicordifolin	CSN15476-1mg	480	849699-55-4	568.58	C33H28O9	≥98%	inquiry
Rubicordifolin	CSN15476-5mg	1200	849699-55-4	568.58	C33H28O9	≥98%	inquiry
3-Phenyl-1,2-Dihydroacenaphthylene-	CSN15477-1mg	480	193892-33-0	262.31	C18H14O2	≥98%	inquiry
3-Phenyl-1,2-Dihydroacenaphthylene-	CSN15477-5mg	1200	193892-33-0	262.31	C18H14O2	≥98%	inquiry
2-Methoxyphenalen-1-One	CSN15478-1mg	480	51652-39-2	210.23	C14H10O2	≥98%	inquiry
2-Methoxyphenalen-1-One	CSN15478-5mg	1200	51652-39-2	210.23	C14H10O2	≥98%	inquiry
3',4'Dihydroxy-2-O-Methylanigorufone	CSN15479-1mg	480	1392307-42-4	318.32	C20H14O4	≥98%	inquiry
3',4'Dihydroxy-2-O-Methylanigorufone	CSN15479-5mg	1200	1392307-42-4	318.32	C20H14O4	≥98%	inquiry
Musellactone	CSN15480-1mg	480	907583-51-1	232.23	C13H12O4	≥98%	inquiry
Musellactone	CSN15480-5mg	1200	907583-51-1	232.23	C13H12O4	≥98%	inquiry
Musellarin A	CSN15481-1mg	480	477565-36-9	324.37	C20H20O4	≥98%	inquiry
Musellarin A	CSN15481-5mg	1200	477565-36-9	324.37	C20H20O4	≥98%	inquiry
Ganomycin I	CSN15482-1mg	480	1191255-15-8	342.43	C21H26O4	≥98%	inquiry
Ganomycin I	CSN15482-5mg	1200	1191255-15-8	342.43	C21H26O4	≥98%	inquiry
Sanggenofuran B	CSN15483-1mg	480	1017277-40-5	324.37	C20H20O4	≥98%	inquiry
Sanggenofuran B	CSN15483-5mg	1200	1017277-40-5	324.37	C20H20O4	≥98%	inquiry
7',8'-Dihydroobolactone	CSN15484-1mg	480	1240403-82-0	312.36	C19H20O4	≥98%	inquiry
7',8'-Dihydroobolactone	CSN15484-5mg	1200	1240403-82-0	312.36	C19H20O4	≥98%	inquiry
Diarylcomosol III	CSN15485-1mg	480	1452487-93-2	376.44	C21H28O6	≥98%	inquiry
Diarylcomosol III	CSN15485-5mg	1200	1452487-93-2	376.44	C21H28O6	≥98%	inquiry
Cryptomoscatone D2	CSN15486-1mg	480	276856-55-4	288.34	C17H20O4	≥98%	inquiry
Cryptomoscatone D2	CSN15486-5mg	1200	276856-55-4	288.34	C17H20O4	≥98%	inquiry
Secodihydro-HydramMelin B	CSN15487-1mg	456	1212148-58-7	326.30	C15H18O8	≥98%	inquiry
Secodihydro-HydramMelin B	CSN15487-5mg	1139	1212148-58-7	326.30	C15H18O8	≥98%	inquiry
Sulfocostunolide B	CSN15488-1mg	456	1059671-65-6	312.38	C15H20O5S	≥98%	inquiry
Sulfocostunolide B	CSN15488-5mg	1139	1059671-65-6	312.38	C15H20O5S	≥98%	inquiry
Eucalyptone	CSN15489-1mg	456	172617-99-1	486.60	C28H38O7	≥98%	inquiry

Eucalyptone	CSN15489-5mg	1139	172617-99-1	486.60	C28H38O7	≥98%	inquiry
Carabrolactone B	CSN15490-1mg	456	1187925-31-0	266.34	C15H22O4	≥98%	inquiry
Carabrolactone B	CSN15490-5mg	1139	1187925-31-0	266.34	C15H22O4	≥98%	inquiry
8'-Oxo-6-Hydroxydihydrophaseic Acid	CSN15491-1mg	480	1388075-44-2	312.32	C15H20O7	≥98%	inquiry
8'-Oxo-6-Hydroxydihydrophaseic Acid	CSN15491-5mg	1200	1388075-44-2	312.32	C15H20O7	≥98%	inquiry
Glochicoccin D	CSN15492-1mg	456	927812-23-5	436.41	C21H24O10	≥98%	inquiry
Glochicoccin D	CSN15492-5mg	1139	927812-23-5	436.41	C21H24O10	≥98%	inquiry
3-Hydroxy-4,15-Dinor-1(5)-Xanthen-12,8-	CSN15493-1mg	456	1093207-99-8	224.30	C13H20O3	≥98%	inquiry
3-Hydroxy-4,15-Dinor-1(5)-Xanthen-12,8-	CSN15493-5mg	1139	1093207-99-8	224.30	C13H20O3	≥98%	inquiry
13-O-Acetylcorianin	CSN15494-1mg	456	108887-44-1	336.34	C17H20O7	≥98%	inquiry
13-O-Acetylcorianin	CSN15494-5mg	1139	108887-44-1	336.34	C17H20O7	≥98%	inquiry
Psidial A	CSN15495-1mg	456	1207181-35-8	474.59	C30H34O5	≥98%	inquiry
Psidial A	CSN15495-5mg	1139	1207181-35-8	474.59	C30H34O5	≥98%	inquiry
Clovanediol Diacetate	CSN15496-1mg	480	2649-68-5	322.45	C19H30O4	≥98%	inquiry
Clovanediol Diacetate	CSN15496-5mg	1200	2649-68-5	322.45	C19H30O4	≥98%	inquiry
1,7-Diepi-8,15-Cedranediol	CSN15497-1mg	456	40768-81-8	238.37	C15H26O2	≥98%	inquiry
1,7-Diepi-8,15-Cedranediol	CSN15497-5mg	1139	40768-81-8	238.37	C15H26O2	≥98%	inquiry
Shizukaol D	CSN15498-1mg	456	142279-42-3	578.65	C33H38O9	≥98%	inquiry
Shizukaol D	CSN15498-5mg	1139	142279-42-3	578.65	C33H38O9	≥98%	inquiry
Macrocarpal N	CSN15499-1mg	456	221899-21-4	486.61	C28H38O7	≥98%	inquiry
Macrocarpal N	CSN15499-5mg	1139	221899-21-4	486.61	C28H38O7	≥98%	inquiry
Macrocarpal L	CSN15500-1mg	456	327601-97-8	472.61	C28H40O6	≥98%	inquiry
Macrocarpal L	CSN15500-5mg	1139	327601-97-8	472.61	C28H40O6	≥98%	inquiry
Chlorantholide B	CSN15501-1mg	456	1372558-34-3	246.30	C15H18O3	≥98%	inquiry
Chlorantholide B	CSN15501-5mg	1139	1372558-34-3	246.30	C15H18O3	≥98%	inquiry
Chlorantholide A	CSN15502-1mg	456	1372558-33-2	244.29	C15H16O3	≥98%	inquiry
Chlorantholide A	CSN15502-5mg	1139	1372558-33-2	244.29	C15H16O3	≥98%	inquiry
Chlorantholide D	CSN15503-1mg	456	1253106-58-9	262.30	C15H18O4	≥98%	inquiry
Chlorantholide D	CSN15503-5mg	1139	1253106-58-9	262.30	C15H18O4	≥98%	inquiry
Onitisin 2'-O-Glucoside	CSN15504-1mg	456	62043-53-2	426.46	C21H30O9	≥98%	inquiry
Onitisin 2'-O-Glucoside	CSN15504-5mg	1139	62043-53-2	426.46	C21H30O9	≥98%	inquiry
Onitin 2'-O-Glucoside	CSN15505-1mg	456	76947-60-9	410.46	C21H30O8	≥98%	inquiry
Onitin 2'-O-Glucoside	CSN15505-5mg	1139	76947-60-9	410.46	C21H30O8	≥98%	inquiry
Epipterosin L 2'-O-Glucoside	CSN15506-1mg	456	61117-89-3	426.46	C21H30O9	≥98%	inquiry
Epipterosin L 2'-O-Glucoside	CSN15506-5mg	1139	61117-89-3	426.46	C21H30O9	≥98%	inquiry
8alpha-Methacryloyloxybalchanin	CSN15507-1mg	480	104021-39-8	332.40	C19H24O5	≥98%	inquiry

8alpha-Methacryloyloxybalchanin	CSN15507-5mg	1200	104021-39-8	332.40	C19H24O5	≥98%	inquiry
Alpiniaterpene A	CSN15508-1mg	480	1448667-05-7	278.34	C16H22O4	≥98%	inquiry
Alpiniaterpene A	CSN15508-5mg	1200	1448667-05-7	278.34	C16H22O4	≥98%	inquiry
Megastigm-7-Ene-3,4,6,9-Tetrol	CSN15509-1mg	456	180164-14-1	244.33	C13H24O4	≥98%	inquiry
Megastigm-7-Ene-3,4,6,9-Tetrol	CSN15509-5mg	1139	180164-14-1	244.33	C13H24O4	≥98%	inquiry
Pterolactone A	CSN15510-1mg	480	74730-10-2	260.29	C15H16O4	≥98%	inquiry
Pterolactone A	CSN15510-5mg	1200	74730-10-2	260.29	C15H16O4	≥98%	inquiry
Chloramultilide C	CSN15511-1mg	456	1000995-48-1	734.74	C39H42O14	≥98%	inquiry
Chloramultilide C	CSN15511-5mg	1139	1000995-48-1	734.74	C39H42O14	≥98%	inquiry
Sarcandrolide D	CSN15512-1mg	456	1207185-03-2	678.72	C37H42O12	≥98%	inquiry
Sarcandrolide D	CSN15512-5mg	1139	1207185-03-2	678.72	C37H42O12	≥98%	inquiry
10(14)-Cadinene-4,11-Diol	CSN15513-1mg	480	658062-23-8	238.37	C15H26O2	≥98%	inquiry
10(14)-Cadinene-4,11-Diol	CSN15513-5mg	1200	658062-23-8	238.37	C15H26O2	≥98%	inquiry
Chloramultilide D	CSN15514-1mg	480	1000995-49-2	636.69	C35H40O11	≥98%	inquiry
Chloramultilide D	CSN15514-5mg	1200	1000995-49-2	636.69	C35H40O11	≥98%	inquiry
Stachybotrolide	CSN15515-1mg	480	149691-31-6	386.48	C23H30O5	≥98%	inquiry
Stachybotrolide	CSN15515-5mg	1200	149691-31-6	386.48	C23H30O5	≥98%	inquiry
Vernolide B	CSN15516-1mg	480	618860-58-5	434.48	C23H30O8	≥98%	inquiry
Vernolide B	CSN15516-5mg	1200	618860-58-5	434.48	C23H30O8	≥98%	inquiry
8α-Hydroxyhirsutinolide	CSN15517-1mg	480	1394156-45-6	296.32	C15H20O6	≥98%	inquiry
8α-Hydroxyhirsutinolide	CSN15517-5mg	1200	1394156-45-6	296.32	C15H20O6	≥98%	inquiry
Stachybotrylactam	CSN15518-1mg	480	163391-76-2	385.50	C23H31NO4	≥98%	inquiry
Stachybotrylactam	CSN15518-5mg	1200	163391-76-2	385.50	C23H31NO4	≥98%	inquiry
Vibralactone D	CSN15519-1mg	480	1251748-32-9	210.27	C12H18O3	≥98%	inquiry
Vibralactone D	CSN15519-5mg	1200	1251748-32-9	210.27	C12H18O3	≥98%	inquiry
Bakkenolide Db	CSN15520-1mg	480	226711-23-5	424.51	C21H28O7S	≥98%	inquiry
Bakkenolide Db	CSN15520-5mg	1200	226711-23-5	424.51	C21H28O7S	≥98%	inquiry
Eupaglehnin C	CSN15521-1mg	480	476630-49-6	346.42	C20H26O5	≥98%	inquiry
Eupaglehnin C	CSN15521-5mg	1200	476630-49-6	346.42	C20H26O5	≥98%	inquiry
8β-(4-Hydroxytigloyloxy)ovatifolin	CSN15522-1mg	480	554449-27-3	404.45	C22H28O7	≥98%	inquiry
8β-(4-Hydroxytigloyloxy)ovatifolin	CSN15522-5mg	1200	554449-27-3	404.45	C22H28O7	≥98%	inquiry
8β-Tigloyloxyreynosin	CSN15523-1mg	480	80368-31-6	346.42	C20H26O5	≥98%	inquiry
8β-Tigloyloxyreynosin	CSN15523-5mg	1200	80368-31-6	346.42	C20H26O5	≥98%	inquiry
Eupahualin C	CSN15524-1mg	480	108525-39-9	360.40	C20H24O6	≥98%	inquiry
Eupahualin C	CSN15524-5mg	1200	108525-39-9	360.40	C20H24O6	≥98%	inquiry
Mollisorin A	CSN15525-1mg	480	72704-04-2	346.42	C20H26O5	≥98%	inquiry

Mollisorin A	CSN15525-5mg	1200	72704-04-2	346.42	C20H26O5	≥98%	inquiry
3-Epichromolaenide	CSN15526-1mg	480	89913-53-1	404.45	C22H28O7	≥98%	inquiry
3-Epichromolaenide	CSN15526-5mg	1200	89913-53-1	404.45	C22H28O7	≥98%	inquiry
Stachybotramide	CSN15527-1mg	480	149598-71-0	429.55	C25H35NO5	≥98%	inquiry
Stachybotramide	CSN15527-5mg	1200	149598-71-0	429.55	C25H35NO5	≥98%	inquiry
2α-Hydroxyeupatolide 8-O-Angelate	CSN15528-1mg	480	72229-39-1	346.42	C20H26O5	≥98%	inquiry
2α-Hydroxyeupatolide 8-O-Angelate	CSN15528-5mg	1200	72229-39-1	346.42	C20H26O5	≥98%	inquiry
2α-Hydroxy-8β-(2-	CSN15529-1mg	480	128286-87-3	348.44	C20H28O5	≥98%	inquiry
2α-Hydroxy-8β-(2-	CSN15529-5mg	1200	128286-87-3	348.44	C20H28O5	≥98%	inquiry
6-Epi-Albrassitriol	CSN15530-1mg	480	178456-58-1	254.37	C15H26O3	≥98%	inquiry
6-Epi-Albrassitriol	CSN15530-5mg	1200	178456-58-1	254.37	C15H26O3	≥98%	inquiry
Norpterosin B Glucoside	CSN15531-1mg	480	1226785-88-1	366.41	C19H26O7	≥98%	inquiry
Norpterosin B Glucoside	CSN15531-5mg	1200	1226785-88-1	366.41	C19H26O7	≥98%	inquiry
Bakkenolide IIIa	CSN15532-1mg	480	915289-60-0	448.57	C24H32O6S	≥98%	inquiry
Bakkenolide IIIa	CSN15532-5mg	1200	915289-60-0	448.57	C24H32O6S	≥98%	inquiry
Dehydroadynerigenin	CSN15533-1mg	480	144223-70-1	692.79	C36H52O13	≥98%	inquiry
Dehydroadynerigenin	CSN15533-5mg	1200	144223-70-1	692.79	C36H52O13	≥98%	inquiry
Uzarigenin Digitaloside	CSN15534-5mg	100	61217-80-9	534.68	C30H46O8	≥98%	inquiry
11,12-Di-O-Acetyltenacigenin B	CSN15535-1mg	456	857897-01-9	448.55	C25H36O7	≥98%	inquiry
11,12-Di-O-Acetyltenacigenin B	CSN15535-5mg	1139	857897-01-9	448.55	C25H36O7	≥98%	inquiry
Dehydroadynerigenin beta-Neritrioside	CSN15536-1mg	456	143212-60-6	838.93	C42H62O17	≥98%	inquiry
Dehydroadynerigenin beta-Neritrioside	CSN15536-5mg	1139	143212-60-6	838.93	C42H62O17	≥98%	inquiry
Cardenolide B-1	CSN15537-1mg	480	1318158-89-2	532.67	C30H44O8	≥98%	inquiry
Cardenolide B-1	CSN15537-5mg	1200	1318158-89-2	532.67	C30H44O8	≥98%	inquiry
2''-O-Acetylsprengerinin C	CSN15538-1mg	480	1220707-33-4	897.05	C46H72O17	≥98%	inquiry
2''-O-Acetylsprengerinin C	CSN15538-5mg	1200	1220707-33-4	897.05	C46H72O17	≥98%	inquiry
Sprengerinin A	CSN15539-1mg	480	88866-99-3	708.88	C38H60O12	≥98%	inquiry
Sprengerinin A	CSN15539-5mg	1200	88866-99-3	708.88	C38H60O12	≥98%	inquiry
Stauntosaponin A	CSN15540-5mg	998	1417887-91-2	486.60	C28H38O7	≥98%	inquiry
Pre-Schisanartanin B	CSN15541-1mg	456	1033288-92-4	590.66	C31H42O11	≥98%	inquiry
Pre-Schisanartanin B	CSN15541-5mg	1139	1033288-92-4	590.66	C31H42O11	≥98%	inquiry
11beta-Hydroxycedrelone	CSN15543-1mg	456	283174-18-5	438.51	C26H30O6	≥98%	inquiry
11beta-Hydroxycedrelone	CSN15543-5mg	1139	283174-18-5	438.51	C26H30O6	≥98%	inquiry
Quinovic Acid 3-O-(3',4'-O-	CSN15544-1mg	456	182132-59-8	672.89	C39H60O9	≥98%	inquiry
Quinovic Acid 3-O-(3',4'-O-	CSN15544-5mg	1139	182132-59-8	672.89	C39H60O9	≥98%	inquiry
3-Oxo-21α-Methoxy-24,25,26,27-	CSN15545-1mg	480	1260173-73-6	428.60	C27H40O4	≥98%	inquiry

3-Oxo-21α-Methoxy-24,25,26,27-	CSN15545-5mg	1200	1260173-73-6	428.60	C27H40O4	≥98%	inquiry
Aphagranin A	CSN15546-1mg	480	1318173-53-3	546.79	C33H54O6	≥98%	inquiry
Aphagranin A	CSN15546-5mg	1200	1318173-53-3	546.79	C33H54O6	≥98%	inquiry
Karavilagenin A	CSN15547-1mg	480	912329-03-4	486.77	C32H54O3	≥98%	inquiry
Karavilagenin A	CSN15547-5mg	1200	912329-03-4	486.77	C32H54O3	≥98%	inquiry
1-O-Deacetyl-2alpha-	CSN15548-1mg	456	1189801-51-1	532.54	C27H32O11	≥98%	inquiry
1-O-Deacetyl-2alpha-	CSN15548-5mg	1139	1189801-51-1	532.54	C27H32O11	≥98%	inquiry
1-O-Deacetylkhayanolide E	CSN15549-1mg	456	1007387-95-2	516.54	C27H32O10	≥98%	inquiry
1-O-Deacetylkhayanolide E	CSN15549-5mg	1139	1007387-95-2	516.54	C27H32O10	≥98%	inquiry
21,24-Epoxycycloartane-3,25-Diol	CSN15550-1mg	456	125305-73-9	458.72	C30H50O3	≥98%	inquiry
21,24-Epoxycycloartane-3,25-Diol	CSN15550-5mg	1139	125305-73-9	458.72	C30H50O3	≥98%	inquiry
Deacetylnimbinene	CSN15551-1mg	456	912545-53-0	440.53	C26H32O6	≥98%	inquiry
Deacetylnimbinene	CSN15551-5mg	1139	912545-53-0	440.53	C26H32O6	≥98%	inquiry
Acantrifoic Acid A	CSN15552-1mg	456	654663-85-1	544.73	C32H48O7	≥98%	inquiry
Acantrifoic Acid A	CSN15552-5mg	1139	654663-85-1	544.73	C32H48O7	≥98%	inquiry
3α-Acetoxy-20-Oxo-29-Norlupane-23,28-	CSN15553-1mg	456	262272-76-4	530.70	C31H46O7	≥98%	inquiry
3α-Acetoxy-20-Oxo-29-Norlupane-23,28-	CSN15553-5mg	1139	262272-76-4	530.70	C31H46O7	≥98%	inquiry
Longipedlactone J	CSN15554-1mg	480	1011762-93-8	536.66	C32H40O7	≥98%	inquiry
Longipedlactone J	CSN15554-5mg	1200	1011762-93-8	536.66	C32H40O7	≥98%	inquiry
3-O-Coumaroylarjunolic Acid	CSN15555-1mg	480	171864-20-3	634.84	C39H54O7	≥98%	inquiry
3-O-Coumaroylarjunolic Acid	CSN15555-5mg	1200	171864-20-3	634.84	C39H54O7	≥98%	inquiry
3-O-Coumaroylasiatic Acid	CSN15556-1mg	480	143773-52-8	634.84	C39H54O7	≥98%	inquiry
3-O-Coumaroylasiatic Acid	CSN15556-5mg	1200	143773-52-8	634.84	C39H54O7	≥98%	inquiry
Gardenolic Acid B	CSN15557-1mg	480	108864-53-5	486.68	C30H46O5	≥98%	inquiry
Gardenolic Acid B	CSN15557-5mg	1200	108864-53-5	486.68	C30H46O5	≥98%	inquiry
3,4-Seco-Olean-12-En-4-Ol-3,28-Dioic	CSN15558-1mg	480	182249-69-0	488.71	C30H48O5	≥98%	inquiry
3,4-Seco-Olean-12-En-4-Ol-3,28-Dioic	CSN15558-5mg	1200	182249-69-0	488.71	C30H48O5	≥98%	inquiry
Angustin A	CSN15559-1mg	456	1415795-50-4	318.28	C16H14O7	≥98%	inquiry
Angustin A	CSN15559-5mg	1139	1415795-50-4	318.28	C16H14O7	≥98%	inquiry
Angustin B	CSN15560-1mg	456	1415795-51-5	332.30	C17H16O7	≥98%	inquiry
Angustin B	CSN15560-5mg	1139	1415795-51-5	332.30	C17H16O7	≥98%	inquiry
Griffipavixanthone	CSN15561-1mg	456	219649-95-3	652.60	C36H28O12	≥98%	inquiry
Griffipavixanthone	CSN15561-5mg	1139	219649-95-3	652.60	C36H28O12	≥98%	inquiry
Garcinexanthone A	CSN15562-1mg	456	1107620-67-6	342.34	C19H18O6	≥98%	inquiry
Garcinexanthone A	CSN15562-5mg	1139	1107620-67-6	342.34	C19H18O6	≥98%	inquiry
Drimiopsin D	CSN15563-1mg	456	773850-91-2	318.28	C16H14O7	≥98%	inquiry

Drimiopsin D	CSN15563-5mg	1139	773850-91-2	318.28	C16H14O7	≥98%	inquiry
Formoxanthone A	CSN15564-1mg	480	869880-32-0	394.42	C23H22O6	≥98%	inquiry
Formoxanthone A	CSN15564-5mg	1200	869880-32-0	394.42	C23H22O6	≥98%	inquiry
Sventenic Acid	CSN15565-1mg	493	126778-79-8	318.45	C20H30O3	≥98%	inquiry
Sventenic Acid	CSN15565-5mg	1233	126778-79-8	318.45	C20H30O3	≥98%	inquiry
Mirabijalone D	CSN15566-1mg	493	485811-84-5	342.30	C18H14O7	≥98%	inquiry
Mirabijalone D	CSN15566-5mg	1233	485811-84-5	342.30	C18H14O7	≥98%	inquiry
5,7,4'-Trihydroxy-6,3',5'-	CSN15567-1mg	519	188801-19-6	476.60	C30H36O5	≥98%	inquiry
5,7,4'-Trihydroxy-6,3',5'-	CSN15567-5mg	1298	188801-19-6	476.60	C30H36O5	≥98%	inquiry
(E)-Aldosecologanin	CSN15568-1mg	493	471271-55-3	758.72	C34H46O19	≥98%	inquiry
(E)-Aldosecologanin	CSN15568-5mg	1233	471271-55-3	758.72	C34H46O19	≥98%	inquiry
Caraphenol A	CSN15569-1mg	493	354553-35-8	676.67	C42H28O9	≥98%	inquiry
Caraphenol A	CSN15569-5mg	1233	354553-35-8	676.67	C42H28O9	≥98%	inquiry
Mulberrofuran K	CSN15570-1mg	519	94617-36-4	628.67	C39H32O8	≥98%	inquiry
Mulberrofuran K	CSN15570-5mg	1298	94617-36-4	628.67	C39H32O8	≥98%	inquiry
Chloramultilide B	CSN15571-1mg	493	1000995-47-0	734.74	C39H42O14	≥98%	inquiry
Chloramultilide B	CSN15571-5mg	1233	1000995-47-0	734.74	C39H42O14	≥98%	inquiry
3,4-Secocucurbita-4,24-Diene-3,26,29-	CSN15572-1mg	493	329975-47-5	502.68	C30H46O6	≥98%	inquiry
3,4-Secocucurbita-4,24-Diene-3,26,29-	CSN15572-5mg	1233	329975-47-5	502.68	C30H46O6	≥98%	inquiry
Latisxanthone C	CSN15573-1mg	519	197447-32-8	462.53	C28H30O6	≥98%	inquiry
Latisxanthone C	CSN15573-5mg	1298	197447-32-8	462.53	C28H30O6	≥98%	inquiry
Phillyrin	CSN15574-100mg	150	487-41-2	534.55	C27H34O11	≥98%	5-7 days
Asperosaponin VI	CSN15575-100mg	324	39524-08-8	929.10	C47H76O18	≥98%	5-7 days
Asperosaponin VI	CSN15575-250mg	683	39524-08-8	929.10	C47H76O18	≥98%	5-7 days
Asperosaponin VI	CSN15575-50mg	174	39524-08-8	929.10	C47H76O18	≥98%	5-7 days
1-Hydroxymethyl-β-Carboline Glucoside	CSN15576-1mg	553	1408311-12-5	360.36	C18H20N2O6	≥98%	inquiry
1-Hydroxymethyl-β-Carboline Glucoside	CSN15576-5mg	1382	1408311-12-5	360.36	C18H20N2O6	≥98%	inquiry
10-Acetoxyscandine	CSN15577-1mg	553	1432058-90-6	408.45	C23H24N2O5	≥98%	inquiry
10-Acetoxyscandine	CSN15577-5mg	1382	1432058-90-6	408.45	C23H24N2O5	≥98%	inquiry
Neotuberostemonone	CSN15578-1mg	525	954379-68-1	405.48	C22H31NO6	≥98%	inquiry
Neotuberostemonone	CSN15578-5mg	1313	954379-68-1	405.48	C22H31NO6	≥98%	inquiry
Daphnicyclidin I	CSN15579-1mg	553	1467083-10-8	366.45	C22H26N2O3	≥98%	inquiry
Daphnicyclidin I	CSN15579-5mg	1382	1467083-10-8	366.45	C22H26N2O3	≥98%	inquiry
Paxiphylline E	CSN15580-1mg	553	1092555-03-7	399.49	C23H29NO5	≥98%	inquiry
Paxiphylline E	CSN15580-5mg	1382	1092555-03-7	399.49	C23H29NO5	≥98%	inquiry
Demethyl Calyciphylline A	CSN15581-1mg	553	1584236-34-9	371.47	C22H29NO4	≥98%	inquiry

Demethyl Calyciphylline A	CSN15581-5mg	1382	1584236-34-9	371.47	C22H29NO4	≥98%	inquiry
Daphnilongeranin A	CSN15582-1mg	525	874201-05-5	383.48	C23H29NO4	≥98%	inquiry
Daphnilongeranin A	CSN15582-5mg	1313	874201-05-5	383.48	C23H29NO4	≥98%	inquiry
11-Hydroxygelsenicine	CSN15583-1mg	525	1195760-68-9	342.39	C19H22N2O4	≥98%	inquiry
11-Hydroxygelsenicine	CSN15583-5mg	1313	1195760-68-9	342.39	C19H22N2O4	≥98%	inquiry
11-Hydroxyrankinidine	CSN15584-1mg	525	122590-03-8	356.42	C20H24N2O4	≥98%	inquiry
11-Hydroxyrankinidine	CSN15584-5mg	1313	122590-03-8	356.42	C20H24N2O4	≥98%	inquiry
N-Methoxyanhydrovobasinediol	CSN15585-1mg	553	125180-42-9	338.45	C21H26N2O2	≥98%	inquiry
N-Methoxyanhydrovobasinediol	CSN15585-5mg	1382	125180-42-9	338.45	C21H26N2O2	≥98%	inquiry
Gelsempervine A	CSN15587-1mg	525	865187-17-3	382.45	C22H26N2O4	≥98%	inquiry
Gelsempervine A	CSN15587-5mg	1313	865187-17-3	382.45	C22H26N2O4	≥98%	inquiry
16-Epivoacarpine	CSN15588-1mg	553	114027-38-2	368.43	C21H24N2O4	≥98%	inquiry
16-Epivoacarpine	CSN15588-5mg	1382	114027-38-2	368.43	C21H24N2O4	≥98%	inquiry
Bisdehydroneotuberostemonine	CSN15589-1mg	553	160333-27-7	371.48	C22H29NO4	≥98%	inquiry
Bisdehydroneotuberostemonine	CSN15589-5mg	1382	160333-27-7	371.48	C22H29NO4	≥98%	inquiry
Daphnicyclidin H	CSN15590-1mg	553	385384-29-2	399.48	C23H29NO5	≥98%	inquiry
Daphnicyclidin H	CSN15590-5mg	1382	385384-29-2	399.48	C23H29NO5	≥98%	inquiry
Daphnicyclidin F	CSN15591-1mg	553	385384-26-9	397.46	C23H27NO5	≥98%	inquiry
Daphnicyclidin F	CSN15591-5mg	1382	385384-26-9	397.46	C23H27NO5	≥98%	inquiry
Brevianamide F	CSN15592-100mg	714	38136-70-8	283.33	C16H17N3O2	≥99%	5-7 days
Brevianamide F	CSN15592-50mg	459	38136-70-8	283.33	C16H17N3O2	≥99%	5-7 days
Scutebata G	CSN15593-1mg	553	1207181-63-2	679.75	C40H41NO9	≥98%	inquiry
Scutebata G	CSN15593-5mg	1382	1207181-63-2	679.75	C40H41NO9	≥98%	inquiry
9-Deacetyl-9-Benzoyl-10-Debenzoyl-	CSN15594-1mg	553	227011-48-5	588.64	C31H40O11	≥98%	inquiry
9-Deacetyl-9-Benzoyl-10-Debenzoyl-	CSN15594-5mg	1382	227011-48-5	588.64	C31H40O11	≥98%	inquiry
2α,7β,13α-Triacetoxy-5α-Cinnamoyloxy-9	CSN15595-1mg	553	322471-42-1	622.70	C35H42O10	≥98%	inquiry
2α,7β,13α-Triacetoxy-5α-Cinnamoyloxy-9	CSN15595-5mg	1382	322471-42-1	622.70	C35H42O10	≥98%	inquiry
7β-Acetoxytaxuspine C	CSN15596-1mg	553	256347-91-8	664.74	C37H44O11	≥98%	inquiry
7β-Acetoxytaxuspine C	CSN15596-5mg	1382	256347-91-8	664.74	C37H44O11	≥98%	inquiry
Taxuspine B	CSN15597-1mg	553	157414-05-6	622.70	C35H42O10	≥98%	inquiry
Taxuspine B	CSN15597-5mg	1382	157414-05-6	622.70	C35H42O10	≥98%	inquiry
9-Deacetyltaxinine E	CSN15598-1mg	553	284672-78-2	608.73	C35H44O9	≥98%	inquiry
9-Deacetyltaxinine E	CSN15598-5mg	1382	284672-78-2	608.73	C35H44O9	≥98%	inquiry
Fischeria A	CSN15599-1mg	525	221456-63-9	288.42	C19H28O2	≥98%	inquiry
Fischeria A	CSN15599-5mg	1313	221456-63-9	288.42	C19H28O2	≥98%	inquiry
8-Isomulberrin Hydrate	CSN15600-1mg	553	1432063-35-8	440.49	C25H28O7	≥98%	inquiry

8-Isomulberrin Hydrate	CSN15600-5mg	1382	1432063-35-8	440.49	C25H28O7	≥98%	inquiry
Dodonaflavonol	CSN15601-1mg	553	1392213-93-2	512.55	C28H32O9	≥98%	inquiry
Dodonaflavonol	CSN15601-5mg	1382	1392213-93-2	512.55	C28H32O9	≥98%	inquiry
Millewanin G	CSN15602-1mg	525	874303-33-0	438.48	C25H26O7	≥98%	inquiry
Millewanin G	CSN15602-5mg	1313	874303-33-0	438.48	C25H26O7	≥98%	inquiry
Millewanin H	CSN15603-1mg	525	874303-34-1	438.48	C25H26O7	≥98%	inquiry
Millewanin H	CSN15603-5mg	1313	874303-34-1	438.48	C25H26O7	≥98%	inquiry
Hydrangenoside A Dimethyl Acetal	CSN15604-1mg	553	952485-00-6	666.71	C33H46O14	≥98%	inquiry
Hydrangenoside A Dimethyl Acetal	CSN15604-5mg	1382	952485-00-6	666.71	C33H46O14	≥98%	inquiry
Vitexdoin A	CSN15605-1mg	525	1186021-77-1	342.34	C19H18O6	≥98%	inquiry
Vitexdoin A	CSN15605-5mg	1313	1186021-77-1	342.34	C19H18O6	≥98%	inquiry
Nyasicol 1,2-Acetonide	CSN15606-1mg	553	1432057-64-1	356.37	C20H20O6	≥98%	inquiry
Nyasicol 1,2-Acetonide	CSN15606-5mg	1382	1432057-64-1	356.37	C20H20O6	≥98%	inquiry
Catalponol Methylthiomethyl Ether	CSN15607-1mg	553	1432057-74-3	290.42	C17H22O2S	≥98%	inquiry
Catalponol Methylthiomethyl Ether	CSN15607-5mg	1382	1432057-74-3	290.42	C17H22O2S	≥98%	inquiry
3-(3-Hydroxy-3-Methylbutanyl)-2,4,6-	CSN15608-5mg	1150	1432062-53-7	316.35	C18H20O5	≥98%	inquiry
4',4''-Dihydroxyanigorootin	CSN15609-1mg	553	448949-11-9	606.58	C38H22O8	≥98%	inquiry
4',4''-Dihydroxyanigorootin	CSN15609-5mg	1382	448949-11-9	606.58	C38H22O8	≥98%	inquiry
Salviaplebeiaside	CSN15610-1mg	553	1236273-88-3	462.45	C23H26O10	≥98%	inquiry
Salviaplebeiaside	CSN15610-5mg	1382	1236273-88-3	462.45	C23H26O10	≥98%	inquiry
Neoprzewaquinone A	CSN15611-1mg	525	630057-39-5	556.61	C36H28O6	≥98%	inquiry
Neoprzewaquinone A	CSN15611-5mg	1313	630057-39-5	556.61	C36H28O6	≥98%	inquiry
6-O-Acetylcoriatin	CSN15612-1mg	553	1432063-63-2	338.35	C17H22O7	≥98%	inquiry
6-O-Acetylcoriatin	CSN15612-5mg	1382	1432063-63-2	338.35	C17H22O7	≥98%	inquiry
Guajadial	CSN15613-1mg	525	959860-49-2	474.59	C30H34O5	≥98%	inquiry
Guajadial	CSN15613-5mg	1313	959860-49-2	474.59	C30H34O5	≥98%	inquiry
10-O-Acetylisocalamendiol	CSN15614-1mg	553	1432064-69-1	280.40	C17H28O3	≥98%	inquiry
10-O-Acetylisocalamendiol	CSN15614-5mg	1382	1432064-69-1	280.40	C17H28O3	≥98%	inquiry
4,5-Diepipsidial A	CSN15615-1mg	525	1219603-97-0	474.59	C30H34O5	≥98%	inquiry
4,5-Diepipsidial A	CSN15615-5mg	1313	1219603-97-0	474.59	C30H34O5	≥98%	inquiry
Chartarlactam A	CSN15616-1mg	553	1528745-88-1	399.48	C23H29NO5	≥98%	inquiry
Chartarlactam A	CSN15616-5mg	1382	1528745-88-1	399.48	C23H29NO5	≥98%	inquiry
4E-Deacetylchromolaenide 4'-O-Acetate	CSN15617-1mg	553	104736-09-6	404.45	C22H28O7	≥98%	inquiry
4E-Deacetylchromolaenide 4'-O-Acetate	CSN15617-5mg	1382	104736-09-6	404.45	C22H28O7	≥98%	inquiry
F1839-I	CSN15618-1mg	553	159096-49-8	372.50	C23H32O4	≥98%	inquiry
F1839-I	CSN15618-5mg	1382	159096-49-8	372.50	C23H32O4	≥98%	inquiry

Thevebioside	CSN15619-5mg	950	114586-47-9	696.83	C36H56O13	≥98%	inquiry
17alpha-Thevebioside	CSN15620-1mg	553	114613-59-1	696.82	C36H56O13	≥98%	inquiry
17alpha-Thevebioside	CSN15620-5mg	1382	114613-59-1	696.82	C36H56O13	≥98%	inquiry
Alstonic Acid A	CSN15621-1mg	525	1159579-44-8	456.70	C30H48O3	≥98%	inquiry
Alstonic Acid A	CSN15621-5mg	1313	1159579-44-8	456.70	C30H48O3	≥98%	inquiry
Amooracetal	CSN15622-1mg	553	1351617-73-6	516.75	C32H52O5	≥98%	inquiry
Amooracetal	CSN15622-5mg	1382	1351617-73-6	516.75	C32H52O5	≥98%	inquiry
Khayalenoid E	CSN15624-1mg	525	1220508-29-1	526.57	C29H34O9	≥98%	inquiry
Khayalenoid E	CSN15624-5mg	1313	1220508-29-1	526.57	C29H34O9	≥98%	inquiry
24-Hydroxy-25-Ethoxy-3,4-Secocycloart-	CSN15625-1mg	553	1392210-81-9	516.81	C33H56O4	≥98%	inquiry
24-Hydroxy-25-Ethoxy-3,4-Secocycloart-	CSN15625-5mg	1382	1392210-81-9	516.81	C33H56O4	≥98%	inquiry
2,3-Dihydro-3α-Methoxynimbolide	CSN15626-1mg	553	1607828-35-2	498.56	C28H34O8	≥98%	inquiry
2,3-Dihydro-3α-Methoxynimbolide	CSN15626-5mg	1382	1607828-35-2	498.56	C28H34O8	≥98%	inquiry
Gynosaponin I	CSN15627-1mg	553	1207861-69-5	769.01	C42H72O12	≥98%	inquiry
Gynosaponin I	CSN15627-5mg	1382	1207861-69-5	769.01	C42H72O12	≥98%	inquiry
Bijaponicaxanthone C	CSN15628-1mg	553	872409-35-3	670.62	C36H30O13	≥98%	inquiry
Bijaponicaxanthone C	CSN15628-5mg	1382	872409-35-3	670.62	C36H30O13	≥98%	inquiry
Paucinervin A	CSN15629-1mg	553	1243249-16-2	426.46	C24H26O7	≥98%	inquiry
Paucinervin A	CSN15629-5mg	1382	1243249-16-2	426.46	C24H26O7	≥98%	inquiry
Hybridaphniphylline A	CSN15630-1mg	615	1467083-07-3	681.77	C37H47NO11	≥98%	inquiry
Hybridaphniphylline A	CSN15630-5mg	1538	1467083-07-3	681.77	C37H47NO11	≥98%	inquiry
Hybridaphniphylline B	CSN15631-1mg	615	1467083-09-5	681.77	C37H47NO11	≥98%	inquiry
Hybridaphniphylline B	CSN15631-5mg	1538	1467083-09-5	681.77	C37H47NO11	≥98%	inquiry
Tryprostatin A	CSN15632-1mg	615	171864-80-5	381.48	C22H27N3O3	≥98%	inquiry
Tryprostatin A	CSN15632-5mg	1538	171864-80-5	381.48	C22H27N3O3	≥98%	inquiry
Baccatin VIII	CSN15633-1mg	615	1623410-10-5	646.68	C33H42O13	≥98%	inquiry
Baccatin VIII	CSN15633-5mg	1538	1623410-10-5	646.68	C33H42O13	≥98%	inquiry
Trigothysoid N	CSN15634-1mg	615	1501943-08-3	794.92	C44H58O13	≥98%	inquiry
Trigothysoid N	CSN15634-5mg	1538	1501943-08-3	794.92	C44H58O13	≥98%	inquiry
Baccatin IX	CSN15635-1mg	615	1623410-12-7	604.64	C31H40O12	≥98%	inquiry
Baccatin IX	CSN15635-5mg	1538	1623410-12-7	604.64	C31H40O12	≥98%	inquiry
Guajadial B	CSN15636-1mg	584	1414455-03-0	474.59	C30H34O5	≥98%	inquiry
Guajadial B	CSN15636-5mg	1461	1414455-03-0	474.59	C30H34O5	≥98%	inquiry
Epiguajadial B	CSN15637-1mg	615	1411629-26-9	474.59	C30H34O5	≥98%	inquiry
Epiguajadial B	CSN15637-5mg	1538	1411629-26-9	474.59	C30H34O5	≥98%	inquiry
Swietemahalactone	CSN15638-1mg	615	1514669-21-6	514.52	C27H30O10	≥98%	inquiry

Swietemahalactone	CSN15638-5mg	1538	1514669-21-6	514.52	C27H30O10	≥98%	inquiry
D-Tetrahydropalmatine	CSN15639-10mg	70	3520-14-7	355.43	C21H25NO4	≥98%	inquiry
D-Tetrahydropalmatine	CSN15639-25mg	140	3520-14-7	355.43	C21H25NO4	≥98%	inquiry
D-Tetrahydropalmatine	CSN15639-5mg	45	3520-14-7	355.43	C21H25NO4	≥98%	inquiry
Scopolin	CSN15640-5mg	170	531-44-2	354.31	C16H18O9	≥98%	inquiry
(+)-Gallocatechin	CSN15641-100mg	275	970-73-0	306.27	C15H14O7	≥98%	inquiry
(+)-Gallocatechin	CSN15641-1g	1100	970-73-0	306.27	C15H14O7	≥98%	inquiry
(+)-Gallocatechin	CSN15641-250mg	440	970-73-0	306.27	C15H14O7	≥98%	inquiry
beta-Amyrin Acetate	CSN15642-5mg	194	1616-93-9	468.75	C32H52O2	≥98%	inquiry
Demethoxyfumitremorgin C	CSN15643-1mg	697	111768-16-2	349.43	C21H23N3O2	≥98%	inquiry
Demethoxyfumitremorgin C	CSN15643-5mg	1742	111768-16-2	349.43	C21H23N3O2	≥98%	inquiry
14-Norpseurotin A	CSN15644-1mg	697	1031727-34-0	417.41	C21H23NO8	≥98%	inquiry
14-Norpseurotin A	CSN15644-5mg	1742	1031727-34-0	417.41	C21H23NO8	≥98%	inquiry
Linderaspirone A	CSN15645-1mg	662	1235126-46-1	600.61	C34H32O10	≥98%	inquiry
Linderaspirone A	CSN15645-5mg	1655	1235126-46-1	600.61	C34H32O10	≥98%	inquiry
Magnoflorine	CSN15646-10mg	40	2141-09-5	342.41	C20H24NO4+	≥98%	inquiry
Magnoflorine	CSN15646-25mg	95	2141-09-5	342.41	C20H24NO4+	≥98%	inquiry
Indole-3-Glyoxylamide	CSN15647-5mg	234	5548-10-7	188.18	C10H8N2O2	≥98%	inquiry
Toddalolactone	CSN15648-5mg	195	483-90-9	308.33	C16H20O6	≥98%	inquiry
Gallocatechin Gallate	CSN15649-10mg	611	5127-64-0	458.37	C22H18O11	≥98%	inquiry
Gallocatechin Gallate	CSN15649-25mg	1032	5127-64-0	458.37	C22H18O11	≥98%	inquiry
Sec-O-Glucosylhamaudol	CSN15651-100mg	319	80681-44-3	438.43	C21H26O10	≥98%	5-7 days
Sec-O-Glucosylhamaudol	CSN15651-25mg	99	80681-44-3	438.43	C21H26O10	≥98%	5-7 days
Sec-O-Glucosylhamaudol	CSN15651-50mg	179	80681-44-3	438.43	C21H26O10	≥98%	5-7 days
Eleutheroside C	CSN15652-5mg	223	15486-24-5	208.21	C8H16O6	≥98%	inquiry
Ginsenoside CK	CSN15653-10mg	144	39262-14-1	622.87	C36H62O8	≥98%	inquiry
Ginsenoside CK	CSN15653-5mg	86	39262-14-1	622.87	C36H62O8	≥98%	inquiry
Ginsenoside F2	CSN15654-100mg	400	62025-49-4	785.01	C42H72O13	≥98%	inquiry
Ginsenoside F2	CSN15654-10mg	80	62025-49-4	785.01	C42H72O13	≥98%	inquiry
Ginsenoside F2	CSN15654-25mg	150	62025-49-4	785.01	C42H72O13	≥98%	inquiry
Ginsenoside F2	CSN15654-50mg	240	62025-49-4	785.01	C42H72O13	≥98%	inquiry
Ginsenoside F2	CSN15654-5mg	50	62025-49-4	785.01	C42H72O13	≥98%	inquiry
Ginsenoside F1	CSN15655-10mg	122	53963-43-2	638.87	C36H62O9	≥98%	inquiry
Ginsenoside F1	CSN15655-1mg	51	53963-43-2	638.87	C36H62O9	≥98%	inquiry
Ginsenoside F1	CSN15655-50mg	408	53963-43-2	638.87	C36H62O9	≥98%	inquiry
Ginsenoside F1	CSN15655-5mg	71	53963-43-2	638.87	C36H62O9	≥98%	inquiry

Demethylzeylasteral	CSN15657-100mg	510	107316-88-1	480.59	C29H36O6	≥99%	5-7 days
Pedunculoside	CSN15658-100mg	319	42719-32-4	650.84	C36H58O10	≥98%	inquiry
Pedunculoside	CSN15658-10mg	59	42719-32-4	650.84	C36H58O10	≥98%	inquiry
Pedunculoside	CSN15658-25mg	119	42719-32-4	650.84	C36H58O10	≥98%	inquiry
Pedunculoside	CSN15658-50mg	189	42719-32-4	650.84	C36H58O10	≥98%	inquiry
Skimmianin	CSN15659-10mg	410	83-95-4	259.26	C14H13NO4	≥98%	inquiry
Skimmianin	CSN15659-5mg	250	83-95-4	259.26	C14H13NO4	≥98%	inquiry
Daurisoline	CSN15660-10mg	115	70553-76-3	610.74	C37H42N2O6	≥98%	inquiry
Daurisoline	CSN15660-25mg	259	70553-76-3	610.74	C37H42N2O6	≥98%	inquiry
Daurisoline	CSN15660-50mg	451	70553-76-3	610.74	C37H42N2O6	≥98%	inquiry
Daurisoline	CSN15660-5mg	67	70553-76-3	610.74	C37H42N2O6	≥98%	inquiry
(+)-Pinocembrin	CSN15662-100mg	345	480-39-7	256.25	C15H12O4	≥99%	5-7 days
Bavachin	CSN15663-10mg	153	19879-32-4	324.37	C20H20O4	≥99%	5-7 days
Bavachin	CSN15663-25mg	316	19879-32-4	324.37	C20H20O4	≥99%	5-7 days
Morusin	CSN15664-10mg	154	62596-29-6	420.45	C25H24O6	≥95%	5-7 days
Morusin	CSN15664-25mg	326	62596-29-6	420.45	C25H24O6	≥95%	5-7 days
Baohuoside I	CSN15665-10mg	131	113558-15-9	514.52	C27H30O10	≥98%	5-7 days
Baohuoside I	CSN15665-50mg	523	113558-15-9	514.52	C27H30O10	≥98%	5-7 days
DL-Syringaresinol	CSN15668-10mg	575	1177-14-6	418.44	C22H26O8	≥98%	inquiry
DL-Syringaresinol	CSN15668-5mg	320	1177-14-6	418.44	C22H26O8	≥98%	inquiry
15-Nonacosanol	CSN15669-5mg	300	2764-81-0	424.80	C29H60O	≥98%	inquiry
Senkyunolide I	CSN15670-5mg	250	94596-28-8	224.25	C12H16O4	≥98%	inquiry
Oxypaeoniflorin	CSN15671-10mg	277	39011-91-1	496.46	C23H28O12	≥98%	inquiry
Oxypaeoniflorin	CSN15671-1mg	93	39011-91-1	496.46	C23H28O12	≥98%	inquiry
Oxypaeoniflorin	CSN15671-5mg	158	39011-91-1	496.46	C23H28O12	≥98%	inquiry
Isoacteoside	CSN15672-100mg	629	61303-13-7	624.59	C29H36O15	≥98%	inquiry
Isoacteoside	CSN15672-10mg	102	61303-13-7	624.59	C29H36O15	≥98%	inquiry
Isoacteoside	CSN15672-1mg	54	61303-13-7	624.59	C29H36O15	≥98%	inquiry
Isoacteoside	CSN15672-50mg	374	61303-13-7	624.59	C29H36O15	≥98%	inquiry
Isoacteoside	CSN15672-5mg	86	61303-13-7	624.59	C29H36O15	≥98%	inquiry
Bisdemethoxycucurmin	CSN15673-100mg	70	24939-16-0	308.33	C19H16O4	≥98%	inquiry
Bisdemethoxycucurmin	CSN15673-1g	275	24939-16-0	308.33	C19H16O4	≥98%	inquiry
Bisdemethoxycucurmin	CSN15673-250mg	110	24939-16-0	308.33	C19H16O4	≥98%	inquiry
Ebracteolata Cpd B	CSN15674-5mg	300	83459-37-4	196.20	C10H12O4	≥98%	inquiry
erythro-1-Phenylpropane-1,2-Diol	CSN15675-5mg	300	40421-52-1	152.19	C9H12O2	≥98%	inquiry
Obacunone	CSN15677-25mg	147	751-03-1	454.51	C26H30O7	≥98%	5-7 days

Obacunone	CSN15677-50mg	250	751-03-1	454.51	C26H30O7	≥98%	5-7 days
Epifriedelanol	CSN15678-10mg	280	16844-71-6	428.73	C30H52O	≥98%	inquiry
Epifriedelanol	CSN15678-25mg	660	16844-71-6	428.73	C30H52O	≥98%	inquiry
Epifriedelanol	CSN15678-50mg	1200	16844-71-6	428.73	C30H52O	≥98%	inquiry
Epifriedelanol	CSN15678-5mg	150	16844-71-6	428.73	C30H52O	≥98%	inquiry
Tenuifolin	CSN15679-5mg	75	20183-47-5	680.82	C36H56O12	≥98%	inquiry
OSI-420	CSN15680-10mg	229	183320-51-6	415.87	C21H22ClN3O4	≥98%	inquiry
OSI-420	CSN15680-1mg	53	183320-51-6	415.87	C21H22ClN3O4	≥98%	inquiry
OSI-420	CSN15680-50mg	654	183320-51-6	415.87	C21H22ClN3O4	≥98%	inquiry
OSI-420	CSN15680-5mg	131	183320-51-6	415.87	C21H22ClN3O4	≥98%	inquiry
SB-705498	CSN15682-100mg	1102	501951-42-4	429.23	C17H16BrF3N4O	≥99%	5-7 days
LX4211	CSN15683-50mg	383	1018899-04-1	424.94	C21H25ClO5S	≥99%	5-7 days
Doxycycline HCl	CSN15685-250mg	35	10592-13-9	480.90	C22H25ClN2O8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-100mg	1507	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-10mg	192	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-1mg	71	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-25mg	441	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-50mg	838	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
B-Raf Inhibitor 1 2HCl	CSN15686-5mg	120	1191385-19-9	551.86	C26H21Cl3N8	≥98%	inquiry
Torin 2	CSN15687-100mg	500	1223001-51-1	432.40	C24H15F3N4O	≥99%	5-7 days
Torin 2	CSN15687-50mg	337	1223001-51-1	432.40	C24H15F3N4O	≥99%	5-7 days
Edoxaban Tosylate Monohydrate	CSN15688-100mg	247	1229194-11-9	738.27	C31H40ClN7O8S2	≥98%	5-7 days
Edoxaban Tosylate Monohydrate	CSN15688-10mg	77	1229194-11-9	738.27	C31H40ClN7O8S2	≥98%	5-7 days
Edoxaban Tosylate Monohydrate	CSN15688-1mg	35	1229194-11-9	738.27	C31H40ClN7O8S2	≥98%	5-7 days
Edoxaban Tosylate Monohydrate	CSN15688-50mg	187	1229194-11-9	738.27	C31H40ClN7O8S2	≥98%	5-7 days
Edoxaban Tosylate Monohydrate	CSN15688-5mg	51	1229194-11-9	738.27	C31H40ClN7O8S2	≥98%	5-7 days
GNF-7	CSN15689-100mg	1144	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
GNF-7	CSN15689-10mg	196	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
GNF-7	CSN15689-1mg	48	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
GNF-7	CSN15689-25mg	381	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
GNF-7	CSN15689-50mg	654	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
GNF-7	CSN15689-5mg	118	839706-07-9	547.53	C28H24F3N7O2	≥98%	inquiry
Delamanid	CSN15690-100mg	432	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days
Delamanid	CSN15690-10mg	91	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days
Delamanid	CSN15690-1mg	35	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days
Delamanid	CSN15690-25mg	144	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days

Delamanid	CSN15690-50mg	250	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days
Delamanid	CSN15690-5mg	67	681492-22-8	534.48	C25H25F3N4O6	≥98%	5-7 days
LY3039478	CSN15691-25mg	539	1421438-81-4	464.44	C22H23F3N4O4	≥96%	5-7 days
LY3039478	CSN15691-50mg	839	1421438-81-4	464.44	C22H23F3N4O4	≥96%	5-7 days
Brexpiprazole	CSN15692-100mg	238	913611-97-9	433.57	C25H27N3O2S	≥99%	5-7 days
Brexpiprazole	CSN15692-250mg	383	913611-97-9	433.57	C25H27N3O2S	≥99%	5-7 days
Brexpiprazole	CSN15692-50mg	153	913611-97-9	433.57	C25H27N3O2S	≥99%	5-7 days
Afuresertib HCl	CSN15693-100mg	861	1047645-82-8	463.78	C18H18Cl3FN4OS	≥98%	5-7 days
Filgotinib	CSN15694-100mg	490	1206161-97-8	425.50	C21H23N5O3S	≥99%	5-7 days
Filgotinib	CSN15694-25mg	184	1206161-97-8	425.50	C21H23N5O3S	≥99%	5-7 days
Filgotinib	CSN15694-50mg	286	1206161-97-8	425.50	C21H23N5O3S	≥99%	5-7 days
UNC2025	CSN15695-100mg	867	1429881-91-3	476.66	C28H40N6O	≥99%	5-7 days
Motolimod	CSN15696-25mg	481	926927-61-9	458.60	C28H34N4O2	≥99%	5-7 days
Motolimod	CSN15696-50mg	763	926927-61-9	458.60	C28H34N4O2	≥99%	5-7 days
Motolimod	CSN15696-5mg	163	926927-61-9	458.60	C28H34N4O2	≥99%	5-7 days
Solcitinib	CSN15697-100mg	653	1206163-45-2	389.45	C22H23N5O2	≥99%	5-7 days
Solcitinib	CSN15697-250mg	969	1206163-45-2	389.45	C22H23N5O2	≥99%	5-7 days
L-838,417	CSN15698-100mg	300	286456-42-6	399.40	C19H19F2N7O	≥98%	inquiry
L-838,417	CSN15698-1g	1500	286456-42-6	399.40	C19H19F2N7O	≥98%	inquiry
L-838,417	CSN15698-250mg	600	286456-42-6	399.40	C19H19F2N7O	≥98%	inquiry
Sarcosine	CSN15699-100mg	43	107-97-1	89.09	C3H7NO2	≥98%	5-7 days
Sarcosine	CSN15699-25mg	35	107-97-1	89.09	C3H7NO2	≥98%	5-7 days
RG7090	CSN15700-100mg	2016	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
RG7090	CSN15700-10mg	480	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
RG7090	CSN15700-1mg	177	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
RG7090	CSN15700-25mg	847	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
RG7090	CSN15700-50mg	1440	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
RG7090	CSN15700-5mg	336	802906-73-6	325.77	C18H13ClFN3	≥98%	inquiry
BMS-690514	CSN15701-10mg	370	859853-30-8	368.43	C19H24N6O2	≥98%	inquiry
BMS-690514	CSN15701-1mg	91	859853-30-8	368.43	C19H24N6O2	≥98%	inquiry
BMS-690514	CSN15701-25mg	594	859853-30-8	368.43	C19H24N6O2	≥98%	inquiry
BMS-690514	CSN15701-50mg	950	859853-30-8	368.43	C19H24N6O2	≥98%	inquiry
BMS-690514	CSN15701-5mg	230	859853-30-8	368.43	C19H24N6O2	≥98%	inquiry
(+)-Tetrabenazine	CSN15704-100mg	381	1026016-83-0	317.42	C19H27NO3	≥99%	5-7 days
(+)-Tetrabenazine	CSN15704-10mg	82	1026016-83-0	317.42	C19H27NO3	≥99%	5-7 days
(+)-Tetrabenazine	CSN15704-50mg	262	1026016-83-0	317.42	C19H27NO3	≥99%	5-7 days

(+)-Tetrabenazine	CSN15704-5mg	60	1026016-83-0	317.42	C19H27NO3	≥99%	5-7 days
MK-2206 2HCl	CSN15705-100mg	238	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
MK-2206 2HCl	CSN15705-10mg	68	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
MK-2206 2HCl	CSN15705-1mg	37	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
MK-2206 2HCl	CSN15705-250mg	383	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
MK-2206 2HCl	CSN15705-50mg	153	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
MK-2206 2HCl	CSN15705-5mg	51	1032350-13-2	480.39	C25H23Cl2N5O	≥99%	5-7 days
TWS119	CSN15707-100mg	408	601514-19-6	318.33	C18H14N4O2	≥98%	5-7 days
TWS119	CSN15707-50mg	238	601514-19-6	318.33	C18H14N4O2	≥98%	5-7 days
Riociguat	CSN15708-100mg	599	625115-55-1	422.42	C20H19FN8O2	≥98%	5-7 days
Riociguat	CSN15708-250mg	959	625115-55-1	422.42	C20H19FN8O2	≥98%	5-7 days
BAY 41-2272	CSN15709-100mg	861	256376-24-6	360.39	C20H17FN6	≥99%	5-7 days
BAY 41-2272	CSN15709-50mg	594	256376-24-6	360.39	C20H17FN6	≥99%	5-7 days
Cabozantinib	CSN15710-100mg	436	849217-68-1	501.51	C28H24FN3O5	≥99%	5-7 days
Cabozantinib	CSN15710-250mg	708	849217-68-1	501.51	C28H24FN3O5	≥99%	5-7 days
Sofosbuvir	CSN15712-100mg	94	1190307-88-0	529.45	C22H29FN3O9P	≥99%	5-7 days
Copanlisib	CSN15713-10mg	245	1032568-63-0	480.52	C23H28N8O4	≥99%	5-7 days
Copanlisib	CSN15713-25mg	383	1032568-63-0	480.52	C23H28N8O4	≥99%	5-7 days
Copanlisib	CSN15713-2mg	109	1032568-63-0	480.52	C23H28N8O4	≥99%	5-7 days
Copanlisib	CSN15713-50mg	612	1032568-63-0	480.52	C23H28N8O4	≥99%	5-7 days
TAK-960	CSN15714-100mg	915	1137868-52-0	561.60	C27H34F3N7O3	≥98%	5-7 days
TAK-960	CSN15714-2mg	94	1137868-52-0	561.60	C27H34F3N7O3	≥98%	5-7 days
TAK-960	CSN15714-50mg	588	1137868-52-0	561.60	C27H34F3N7O3	≥98%	5-7 days
Evacetrapib	CSN15715-100mg	1267	1186486-62-3	638.65	C31H36F6N6O2	≥98%	5-7 days
Evacetrapib	CSN15715-50mg	760	1186486-62-3	638.65	C31H36F6N6O2	≥98%	5-7 days
PRT062607	CSN15717-10mg	167	1370261-96-3	393.45	C19H23N9O	≥98%	inquiry
PRT062607	CSN15717-1mg	48	1370261-96-3	393.45	C19H23N9O	≥98%	inquiry
PRT062607	CSN15717-50mg	593	1370261-96-3	393.45	C19H23N9O	≥98%	inquiry
PRT062607	CSN15717-5mg	113	1370261-96-3	393.45	C19H23N9O	≥98%	inquiry
VX-661	CSN15718-100mg	502	1152311-62-0	520.50	C26H27F3N2O6	≥99%	5-7 days
VX-661	CSN15718-250mg	872	1152311-62-0	520.50	C26H27F3N2O6	≥99%	5-7 days
VX-661	CSN15718-25mg	200	1152311-62-0	520.50	C26H27F3N2O6	≥99%	5-7 days
VX-661	CSN15718-50mg	340	1152311-62-0	520.50	C26H27F3N2O6	≥99%	5-7 days
CNV1014802 HCl	CSN15719-10mg	272	934240-31-0	350.82	C18H20ClFN2O2	≥98%	5-7 days
CNV1014802 HCl	CSN15719-25mg	515	934240-31-0	350.82	C18H20ClFN2O2	≥98%	5-7 days
CNV1014802 HCl	CSN15719-2mg	109	934240-31-0	350.82	C18H20ClFN2O2	≥98%	5-7 days

CNV1014802 HCl	CSN15719-50mg	926	934240-31-0	350.82	C18H20ClFN2O2	≥98%	5-7 days
CNV1014802 HCl	CSN15719-5mg	163	934240-31-0	350.82	C18H20ClFN2O2	≥98%	5-7 days
Esomeprazole Magnesium Trihydrate	CSN15721-100mg	224	217087-09-7	767.18	C34H36MgN6O6S2.	≥99%	5-7 days
Esomeprazole Magnesium Trihydrate	CSN15721-250mg	306	217087-09-7	767.18	C34H36MgN6O6S2.	≥99%	5-7 days
FMK	CSN15722-10mg	307	821794-92-7	342.37	C18H19FN4O2	≥98%	inquiry
FMK	CSN15722-1mg	62	821794-92-7	342.37	C18H19FN4O2	≥98%	inquiry
FMK	CSN15722-25mg	614	821794-92-7	342.37	C18H19FN4O2	≥98%	inquiry
FMK	CSN15722-5mg	173	821794-92-7	342.37	C18H19FN4O2	≥98%	inquiry
Dextrorotation Nimorazole Phosphate	CSN15723-10mg	480	1124347-33-6	350.27	C11H19N4O7P	≥98%	inquiry
Dextrorotation Nimorazole Phosphate	CSN15723-1mg	177	1124347-33-6	350.27	C11H19N4O7P	≥98%	inquiry
Dextrorotation Nimorazole Phosphate	CSN15723-25mg	847	1124347-33-6	350.27	C11H19N4O7P	≥98%	inquiry
Dextrorotation Nimorazole Phosphate	CSN15723-50mg	1440	1124347-33-6	350.27	C11H19N4O7P	≥98%	inquiry
Dextrorotation Nimorazole Phosphate	CSN15723-5mg	336	1124347-33-6	350.27	C11H19N4O7P	≥98%	inquiry
Morinidazole R-Enantiomer	CSN15724-10mg	480	898230-59-6	270.29	C11H18N4O4	≥98%	inquiry
Morinidazole R-Enantiomer	CSN15724-1mg	177	898230-59-6	270.29	C11H18N4O4	≥98%	inquiry
Morinidazole R-Enantiomer	CSN15724-5mg	336	898230-59-6	270.29	C11H18N4O4	≥98%	inquiry
Morinidazole	CSN15725-10mg	510	92478-27-8	270.29	C11H18N4O4	≥98%	inquiry
Morinidazole	CSN15725-5mg	357	92478-27-8	270.29	C11H18N4O4	≥98%	inquiry
Clopidogrel	CSN15727-100mg	54	113665-84-2	321.82	C16H16ClNO2S	≥98%	inquiry
Clopidogrel	CSN15727-25mg	35	113665-84-2	321.82	C16H16ClNO2S	≥98%	inquiry
INCB024360 Analogue	CSN15728-100mg	357	914471-09-3	271.64	C9H7ClFN5O2	≥99%	5-7 days
INCB024360 Analogue	CSN15728-50mg	255	914471-09-3	271.64	C9H7ClFN5O2	≥99%	5-7 days
Esomeprazole Potassium	CSN15729-100mg	269	161796-84-5	383.51	C17H18KN3O3S	≥98%	inquiry
Esomeprazole Potassium	CSN15729-50mg	173	161796-84-5	383.51	C17H18KN3O3S	≥98%	inquiry
CCT128930	CSN15730-100mg	1035	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
CCT128930	CSN15730-10mg	201	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
CCT128930	CSN15730-1mg	68	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
CCT128930	CSN15730-25mg	363	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
CCT128930	CSN15730-50mg	654	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
CCT128930	CSN15730-5mg	116	885499-61-6	341.84	C18H20ClN5	≥98%	inquiry
Emixustat HCl	CSN15731-100mg	1680	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry
Emixustat HCl	CSN15731-10mg	307	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry
Emixustat HCl	CSN15731-1mg	62	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry
Emixustat HCl	CSN15731-25mg	587	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry
Emixustat HCl	CSN15731-50mg	1056	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry
Emixustat HCl	CSN15731-5mg	192	1141934-97-5	299.84	C16H26ClNO2	≥98%	inquiry

Ganetespib	CSN15732-100mg	959	888216-25-9	364.40	C20H20N4O3	≥99%	5-7 days
Ganetespib	CSN15732-2mg	87	888216-25-9	364.40	C20H20N4O3	≥99%	5-7 days
Ganetespib	CSN15732-50mg	599	888216-25-9	364.40	C20H20N4O3	≥99%	5-7 days
Necrostatin 2 Racemate	CSN15733-10mg	367	852391-15-2	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 Racemate	CSN15733-1mg	71	852391-15-2	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 Racemate	CSN15733-25mg	612	852391-15-2	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 Racemate	CSN15733-50mg	918	852391-15-2	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 Racemate	CSN15733-5mg	204	852391-15-2	277.71	C13H12ClN3O2	≥98%	inquiry
Epothilone D	CSN15734-10mg	230	189453-10-9	491.68	C27H41NO5S	≥98%	inquiry
Epothilone D	CSN15734-1mg	51	189453-10-9	491.68	C27H41NO5S	≥98%	inquiry
Epothilone D	CSN15734-25mg	518	189453-10-9	491.68	C27H41NO5S	≥98%	inquiry
Epothilone D	CSN15734-5mg	134	189453-10-9	491.68	C27H41NO5S	≥98%	inquiry
Dofetilide	CSN15735-10mg	58	115256-11-6	441.57	C19H27N3O5S2	≥99%	5-7 days
Dofetilide	CSN15735-25mg	133	115256-11-6	441.57	C19H27N3O5S2	≥99%	5-7 days
Dofetilide	CSN15735-50mg	212	115256-11-6	441.57	C19H27N3O5S2	≥99%	5-7 days
Dofetilide	CSN15735-5mg	48	115256-11-6	441.57	C19H27N3O5S2	≥99%	5-7 days
CFI-400945	CSN15736-100mg	970	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CFI-400945	CSN15736-10mg	153	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CFI-400945	CSN15736-1mg	48	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CFI-400945	CSN15736-25mg	290	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CFI-400945	CSN15736-50mg	551	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CFI-400945	CSN15736-5mg	92	1338806-73-7	534.65	C33H34N4O3	≥98%	inquiry
CB-839	CSN15737-100mg	383	1439399-58-2	571.57	C26H24F3N7O3S	≥99%	5-7 days
CB-839	CSN15737-50mg	230	1439399-58-2	571.57	C26H24F3N7O3S	≥99%	5-7 days
LY3009120	CSN15738-100mg	694	1454682-72-4	424.51	C23H29FN6O	≥99%	5-7 days
LY3009120	CSN15738-50mg	459	1454682-72-4	424.51	C23H29FN6O	≥99%	5-7 days
SAR405	CSN15739-25mg	507	1523406-39-4	443.85	C19H21ClF3N5O2	≥98%	5-7 days
SAR405	CSN15739-50mg	959	1523406-39-4	443.85	C19H21ClF3N5O2	≥98%	5-7 days
RP-5264	CSN15741-50mg	774	1532533-67-7	571.55	C31H24F3N5O3	≥99%	5-7 days
CB-5083	CSN15742-2mg	98	1542705-92-9	413.47	C24H23N5O2	≥99%	5-7 days
HM30181	CSN15743-100mg	566	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry
HM30181	CSN15743-10mg	144	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry
HM30181	CSN15743-1mg	57	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry
HM30181	CSN15743-25mg	252	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry
HM30181	CSN15743-50mg	403	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry
HM30181	CSN15743-5mg	96	849675-66-7	688.73	C38H36N6O7	≥98%	inquiry

Cobimetinib	CSN15744-100mg	490	934660-93-2	531.31	C21H21F3IN3O2	≥99%	5-7 days
Cobimetinib	CSN15744-2mg	62	934660-93-2	531.31	C21H21F3IN3O2	≥99%	5-7 days
Cobimetinib	CSN15744-50mg	337	934660-93-2	531.31	C21H21F3IN3O2	≥99%	5-7 days
Dalasetron Mesylate	CSN15745-10mg	53	115956-13-3	420.48	C15H16ClNO	≥98%	inquiry
Dalasetron Mesylate	CSN15745-25mg	108	115956-13-3	420.48	C15H16ClNO	≥98%	inquiry
Dalasetron Mesylate	CSN15745-50mg	206	115956-13-3	420.48	C15H16ClNO	≥98%	inquiry
BIBX 1382	CSN15747-10mg	169	196612-93-8	387.84	C18H19ClFN7	≥98%	inquiry
BIBX 1382	CSN15747-25mg	323	196612-93-8	387.84	C18H19ClFN7	≥98%	inquiry
BIBX 1382	CSN15747-50mg	581	196612-93-8	387.84	C18H19ClFN7	≥98%	inquiry
BIBX 1382	CSN15747-5mg	95	196612-93-8	387.84	C18H19ClFN7	≥98%	inquiry
Dolutegravir Sodium	CSN15749-100mg	1020	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	5-7 days
Dolutegravir Sodium	CSN15749-25mg	367	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	5-7 days
Dolutegravir Sodium	CSN15749-2mg	82	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	5-7 days
Dolutegravir Sodium	CSN15749-50mg	581	1051375-19-9	441.36	C20H18F2N3NaO5	≥99%	5-7 days
HhAntag	CSN15750-10mg	436	496794-70-8	450.92	C24H23ClN4O3	≥98%	inquiry
HhAntag	CSN15750-1mg	107	496794-70-8	450.92	C24H23ClN4O3	≥98%	inquiry
HhAntag	CSN15750-25mg	868	496794-70-8	450.92	C24H23ClN4O3	≥98%	inquiry
HhAntag	CSN15750-50mg	1563	496794-70-8	450.92	C24H23ClN4O3	≥98%	inquiry
HhAntag	CSN15750-5mg	249	496794-70-8	450.92	C24H23ClN4O3	≥98%	inquiry
BLZ945	CSN15751-100mg	408	953769-46-5	398.48	C20H22N4O3S	≥99%	5-7 days
BLZ945	CSN15751-2mg	35	953769-46-5	398.48	C20H22N4O3S	≥99%	5-7 days
BLZ945	CSN15751-50mg	238	953769-46-5	398.48	C20H22N4O3S	≥99%	5-7 days
1-Naphthyl PP1 HCl	CSN15753-100mg	888	956025-47-1	353.85	C19H20ClN5	≥98%	inquiry
1-Naphthyl PP1 HCl	CSN15753-10mg	130	956025-47-1	353.85	C19H20ClN5	≥98%	inquiry
1-Naphthyl PP1 HCl	CSN15753-25mg	276	956025-47-1	353.85	C19H20ClN5	≥98%	inquiry
1-Naphthyl PP1 HCl	CSN15753-50mg	524	956025-47-1	353.85	C19H20ClN5	≥98%	inquiry
1-Naphthyl PP1 HCl	CSN15753-5mg	74	956025-47-1	353.85	C19H20ClN5	≥98%	inquiry
GSK2578215A	CSN15754-100mg	374	1285515-21-0	399.42	C24H18FN3O2	≥99%	5-7 days
GSK2578215A	CSN15754-50mg	272	1285515-21-0	399.42	C24H18FN3O2	≥99%	5-7 days
AZ5104	CSN15755-100mg	567	1421373-98-9	485.58	C27H31N7O2	≥98%	5-7 days
AZ5104	CSN15755-250mg	708	1421373-98-9	485.58	C27H31N7O2	≥98%	5-7 days
SCR7 Pyrazine	CSN15758-50mg	172	14892-97-8	332.38	C18H12N4OS	≥99%	5-7 days
L189	CSN15759-10mg	97	64232-83-3	246.29	C11H10N4OS	≥98%	inquiry
L189	CSN15759-25mg	186	64232-83-3	246.29	C11H10N4OS	≥98%	inquiry
L189	CSN15759-50mg	354	64232-83-3	246.29	C11H10N4OS	≥98%	inquiry
PU-WS13	CSN15760-10mg	125	1454619-14-7	411.35	C17H20Cl2N6S	≥98%	inquiry

PU-WS13	CSN15760-25mg	283	1454619-14-7	411.35	C17H20Cl2N6S	≥98%	inquiry
PU-WS13	CSN15760-50mg	538	1454619-14-7	411.35	C17H20Cl2N6S	≥98%	inquiry
PU-WS13	CSN15760-5mg	86	1454619-14-7	411.35	C17H20Cl2N6S	≥98%	inquiry
URMC-099	CSN15761-100mg	369	1229582-33-5	421.54	C27H27N5	≥98%	inquiry
URMC-099	CSN15761-10mg	77	1229582-33-5	421.54	C27H27N5	≥98%	inquiry
URMC-099	CSN15761-25mg	133	1229582-33-5	421.54	C27H27N5	≥98%	inquiry
URMC-099	CSN15761-50mg	213	1229582-33-5	421.54	C27H27N5	≥98%	inquiry
URMC-099	CSN15761-5mg	51	1229582-33-5	421.54	C27H27N5	≥98%	inquiry
LY2584702	CSN15762-100mg	614	1082949-67-4	445.42	C21H19F4N7	≥98%	inquiry
LY2584702	CSN15762-10mg	125	1082949-67-4	445.42	C21H19F4N7	≥98%	inquiry
LY2584702	CSN15762-25mg	226	1082949-67-4	445.42	C21H19F4N7	≥98%	inquiry
LY2584702	CSN15762-50mg	384	1082949-67-4	445.42	C21H19F4N7	≥98%	inquiry
LY2584702	CSN15762-5mg	93	1082949-67-4	445.42	C21H19F4N7	≥98%	inquiry
SP-2509	CSN15764-100mg	757	1423715-09-6	437.90	C19H20ClN3O5S	≥98%	5-7 days
SP-2509	CSN15764-50mg	539	1423715-09-6	437.90	C19H20ClN3O5S	≥98%	5-7 days
PF-06447475	CSN15765-100mg	213	1527473-33-1	305.33	C17H15N5O	≥99%	5-7 days
PF-06447475	CSN15765-250mg	383	1527473-33-1	305.33	C17H15N5O	≥99%	5-7 days
ML204	CSN15766-100mg	499	5465-86-1	226.32	C15H18N2	≥99%	5-7 days
ML204	CSN15766-50mg	307	5465-86-1	226.32	C15H18N2	≥99%	5-7 days
Quercetin	CSN15767-100mg	35	117-39-5	302.24	C15H10O7	≥98%	5-7 days
Quercetin	CSN15767-1g	60	117-39-5	302.24	C15H10O7	≥98%	5-7 days
Paritaprevir	CSN15768-100mg	902	1216941-48-8	765.88	C40H43N7O7S	≥99%	5-7 days
Paritaprevir	CSN15768-50mg	528	1216941-48-8	765.88	C40H43N7O7S	≥99%	5-7 days
Ombitasvir	CSN15769-100mg	775	1258226-87-7	894.11	C50H67N7O8	≥99%	5-7 days
Ombitasvir	CSN15769-50mg	451	1258226-87-7	894.11	C50H67N7O8	≥99%	5-7 days
Epoxomicin	CSN15770-10mg	872	134381-21-8	554.72	C28H50N4O7	≥98%	inquiry
Epoxomicin	CSN15770-1mg	174	134381-21-8	554.72	C28H50N4O7	≥98%	inquiry
Epoxomicin	CSN15770-25mg	1362	134381-21-8	554.72	C28H50N4O7	≥98%	inquiry
Epoxomicin	CSN15770-5mg	479	134381-21-8	554.72	C28H50N4O7	≥98%	inquiry
Fostemsavir	CSN15771-2mg	86	864953-29-7	583.49	C25H26N7O8P	≥98%	inquiry
Fostemsavir	CSN15771-5mg	153	864953-29-7	583.49	C25H26N7O8P	≥98%	inquiry
CK-636	CSN15773-100mg	557	442632-72-6	284.38	C16H16N2OS	≥99%	5-7 days
CK-636	CSN15773-10mg	91	442632-72-6	284.38	C16H16N2OS	≥99%	5-7 days
CK-636	CSN15773-50mg	355	442632-72-6	284.38	C16H16N2OS	≥99%	5-7 days
CK-636	CSN15773-5mg	54	442632-72-6	284.38	C16H16N2OS	≥99%	5-7 days
Dacinostat	CSN15774-10mg	184	404951-53-7	379.45	C22H25N3O3	≥98%	5-7 days

Dacinostat	CSN15774-1mg	60	404951-53-7	379.45	C22H25N3O3	≥98%	5-7 days
Dacinostat	CSN15774-50mg	490	404951-53-7	379.45	C22H25N3O3	≥98%	5-7 days
Dacinostat	CSN15774-5mg	151	404951-53-7	379.45	C22H25N3O3	≥98%	5-7 days
Ceritinib	CSN15775-100mg	128	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	5-7 days
Ceritinib	CSN15775-1g	638	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	5-7 days
Ceritinib	CSN15775-50mg	85	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	5-7 days
Ceritinib	CSN15775-5g	2040	1032900-25-6	558.14	C28H36ClN5O3S	≥99%	5-7 days
INC28060	CSN15776-100mg	128	1029712-80-8	412.42	C23H17FN6O	≥99%	5-7 days
INC28060	CSN15776-250mg	162	1029712-80-8	412.42	C23H17FN6O	≥99%	5-7 days
INC28060	CSN15776-50mg	94	1029712-80-8	412.42	C23H17FN6O	≥99%	5-7 days
GSK0660	CSN15777-100mg	714	1014691-61-2	418.49	C19H18N2O5S2	≥99%	5-7 days
XRP44X	CSN15778-250mg	424	729605-21-4	380.87	C21H21ClN4O	≥99%	5-7 days
Limonin	CSN15780-100mg	74	1180-71-8	470.51	C26H30O8	≥98%	5-7 days
BMS-626529	CSN15782-100mg	912	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
BMS-626529	CSN15782-10mg	240	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
BMS-626529	CSN15782-1mg	51	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
BMS-626529	CSN15782-25mg	424	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
BMS-626529	CSN15782-50mg	720	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
BMS-626529	CSN15782-5mg	144	701213-36-7	473.48	C24H23N7O4	≥98%	inquiry
GDC-0068	CSN15783-100mg	663	1001264-89-6	458.00	C24H32ClN5O2	≥98%	5-7 days
GDC-0068	CSN15783-1mg	35	1001264-89-6	458.00	C24H32ClN5O2	≥98%	5-7 days
Ulixertinib	CSN15784-100mg	383	869886-67-9	433.33	C21H22Cl2N4O2	≥99%	5-7 days
Ulixertinib	CSN15784-50mg	213	869886-67-9	433.33	C21H22Cl2N4O2	≥99%	5-7 days
AZD7762	CSN15785-100mg	478	860352-01-8	362.42	C17H19FN4O2S	≥99%	5-7 days
AZD7762	CSN15785-50mg	337	860352-01-8	362.42	C17H19FN4O2S	≥99%	5-7 days
Oseltamivir Acid	CSN15786-10mg	112	187227-45-8	284.35	C14H24N2O4	≥98%	inquiry
Oseltamivir Acid	CSN15786-25mg	213	187227-45-8	284.35	C14H24N2O4	≥98%	inquiry
Oseltamivir Acid	CSN15786-50mg	404	187227-45-8	284.35	C14H24N2O4	≥98%	inquiry
Oseltamivir Acid	CSN15786-5mg	66	187227-45-8	284.35	C14H24N2O4	≥98%	inquiry
Syringin	CSN15787-100mg	349	118-34-3	372.37	C17H24O9	≥99%	5-7 days
Syringin	CSN15787-50mg	199	118-34-3	372.37	C17H24O9	≥99%	5-7 days
Ansamitocin P-3'	CSN15788-100mg	624	66547-09-9	635.15	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3'	CSN15788-10mg	202	66547-09-9	635.15	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3'	CSN15788-1mg	59	66547-09-9	635.15	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3'	CSN15788-50mg	470	66547-09-9	635.15	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3'	CSN15788-5mg	144	66547-09-9	635.15	C32H43ClN2O9	≥98%	inquiry

Rocuronium Bromide	CSN15789-100mg	97	119302-91-9	609.68	C32H53BrN2O4	≥98%	5-7 days
BPTES	CSN15790-50mg	315	314045-39-1	524.68	C24H24N6O2S3	≥98%	5-7 days
CID-2858522	CSN15792-10mg	102	758679-97-9	465.63	C28H39N3O3	≥98%	inquiry
CID-2858522	CSN15792-5mg	57	758679-97-9	465.63	C28H39N3O3	≥98%	inquiry
LY450108	CSN15793-10mg	349	376594-67-1	396.45	C19H22F2N2O3S	≥98%	inquiry
LY450108	CSN15793-1mg	135	376594-67-1	396.45	C19H22F2N2O3S	≥98%	inquiry
LY450108	CSN15793-25mg	596	376594-67-1	396.45	C19H22F2N2O3S	≥98%	inquiry
LY450108	CSN15793-50mg	1014	376594-67-1	396.45	C19H22F2N2O3S	≥98%	inquiry
LY450108	CSN15793-5mg	229	376594-67-1	396.45	C19H22F2N2O3S	≥98%	inquiry
SU14813 Maleate	CSN15795-10mg	97	849643-15-8	558.56	C27H31FN4O8	≥98%	inquiry
SU14813 Maleate	CSN15795-1mg	35	849643-15-8	558.56	C27H31FN4O8	≥98%	inquiry
SU14813 Maleate	CSN15795-50mg	265	849643-15-8	558.56	C27H31FN4O8	≥98%	inquiry
SU14813 Maleate	CSN15795-5mg	71	849643-15-8	558.56	C27H31FN4O8	≥98%	inquiry
Delafloxacin Meglumine	CSN15796-100mg	1526	352458-37-8	635.97	C25H29ClF3N5O9	≥98%	inquiry
Delafloxacin Meglumine	CSN15796-10mg	305	352458-37-8	635.97	C25H29ClF3N5O9	≥98%	inquiry
Delafloxacin Meglumine	CSN15796-50mg	926	352458-37-8	635.97	C25H29ClF3N5O9	≥98%	inquiry
Delafloxacin Meglumine	CSN15796-5mg	163	352458-37-8	635.97	C25H29ClF3N5O9	≥98%	inquiry
CH5132799	CSN15797-100mg	1115	1007207-67-1	377.42	C15H19N7O3S	≥99%	5-7 days
CH5132799	CSN15797-50mg	791	1007207-67-1	377.42	C15H19N7O3S	≥99%	5-7 days
RPR-260243	CSN15798-10mg	355	668463-35-2	510.50	C28H25F3N2O4	≥98%	inquiry
RPR-260243	CSN15798-1mg	88	668463-35-2	510.50	C28H25F3N2O4	≥98%	inquiry
RPR-260243	CSN15798-25mg	640	668463-35-2	510.50	C28H25F3N2O4	≥98%	inquiry
RPR-260243	CSN15798-50mg	1152	668463-35-2	510.50	C28H25F3N2O4	≥98%	inquiry
RPR-260243	CSN15798-5mg	211	668463-35-2	510.50	C28H25F3N2O4	≥98%	inquiry
S0859	CSN15799-10mg	118	1019331-10-2	530.04	C29H24ClN3O3S	≥98%	inquiry
S0859	CSN15799-25mg	249	1019331-10-2	530.04	C29H24ClN3O3S	≥98%	inquiry
S0859	CSN15799-50mg	474	1019331-10-2	530.04	C29H24ClN3O3S	≥98%	inquiry
S0859	CSN15799-5mg	69	1019331-10-2	530.04	C29H24ClN3O3S	≥98%	inquiry
CHR-6494	CSN15800-100mg	634	1333377-65-3	292.34	C16H16N6	≥98%	inquiry
CHR-6494	CSN15800-10mg	126	1333377-65-3	292.34	C16H16N6	≥98%	inquiry
CHR-6494	CSN15800-1mg	35	1333377-65-3	292.34	C16H16N6	≥98%	inquiry
CHR-6494	CSN15800-50mg	375	1333377-65-3	292.34	C16H16N6	≥98%	inquiry
CHR-6494	CSN15800-5mg	67	1333377-65-3	292.34	C16H16N6	≥98%	inquiry
TIC10	CSN15801-250mg	553	1616632-77-9	386.49	C24H26N4O	≥99%	5-7 days
VE-822	CSN15802-100mg	613	1232416-25-9	463.55	C24H25N5O3S	≥99%	5-7 days
VE-822	CSN15802-250mg	992	1232416-25-9	463.55	C24H25N5O3S	≥99%	5-7 days

VE-822	CSN15802-50mg	377	1232416-25-9	463.55	C24H25N5O3S	≥99%	5-7 days
Abemaciclib	CSN15805-100mg	128	1231929-97-7	506.59	C27H32F2N8	≥99%	5-7 days
Cobicistat	CSN15806-100mg	1084	1004316-88-4	776.02	C40H53N7O5S2	≥98%	inquiry
Cobicistat	CSN15806-10mg	283	1004316-88-4	776.02	C40H53N7O5S2	≥98%	inquiry
Cobicistat	CSN15806-1mg	75	1004316-88-4	776.02	C40H53N7O5S2	≥98%	inquiry
Cobicistat	CSN15806-50mg	708	1004316-88-4	776.02	C40H53N7O5S2	≥98%	inquiry
Cobicistat	CSN15806-5mg	163	1004316-88-4	776.02	C40H53N7O5S2	≥98%	inquiry
Reversine	CSN15807-100mg	456	656820-32-5	393.49	C21H27N7O	≥99%	5-7 days
SU5416	CSN15808-100mg	255	204005-46-9	238.28	C15H14N2O	≥99%	5-7 days
CPI-613	CSN15809-100mg	599	95809-78-2	388.59	C22H28O2S2	≥98%	5-7 days
GSK2656157	CSN15812-100mg	507	1337532-29-2	416.45	C23H21FN6O	≥99%	5-7 days
GSK2656157	CSN15812-50mg	278	1337532-29-2	416.45	C23H21FN6O	≥99%	5-7 days
LEE011	CSN15813-100mg	184	1211441-98-3	434.54	C23H30N8O	≥99%	5-7 days
LEE011	CSN15813-2mg	39	1211441-98-3	434.54	C23H30N8O	≥99%	5-7 days
LEE011	CSN15813-50mg	122	1211441-98-3	434.54	C23H30N8O	≥99%	5-7 days
GDC-0810	CSN15815-100mg	663	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
GDC-0810	CSN15815-10mg	184	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
GDC-0810	CSN15815-1mg	48	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
GDC-0810	CSN15815-25mg	306	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
GDC-0810	CSN15815-50mg	490	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
GDC-0810	CSN15815-5mg	122	1365888-06-7	446.90	C26H20ClFN2O2	≥98%	inquiry
AZD1208	CSN15816-100mg	459	1204144-28-4	379.48	C21H21N3O2S	≥99%	5-7 days
AZD1208	CSN15816-250mg	643	1204144-28-4	379.48	C21H21N3O2S	≥99%	5-7 days
AZD1208	CSN15816-50mg	255	1204144-28-4	379.48	C21H21N3O2S	≥99%	5-7 days
EX-527 R-Enantiomer	CSN15817-10mg	480	848193-69-1	248.71	C13H13ClN2O	≥98%	inquiry
EX-527 R-Enantiomer	CSN15817-1mg	140	848193-69-1	248.71	C13H13ClN2O	≥98%	inquiry
EX-527 R-Enantiomer	CSN15817-5mg	336	848193-69-1	248.71	C13H13ClN2O	≥98%	inquiry
Fostamatinib	CSN15818-10mg	272	901119-35-5	580.46	C23H26FN6O9P	≥98%	inquiry
Fostamatinib	CSN15818-1mg	70	901119-35-5	580.46	C23H26FN6O9P	≥98%	inquiry
Fostamatinib	CSN15818-25mg	481	901119-35-5	580.46	C23H26FN6O9P	≥98%	inquiry
Fostamatinib	CSN15818-50mg	817	901119-35-5	580.46	C23H26FN6O9P	≥98%	inquiry
Fostamatinib	CSN15818-5mg	174	901119-35-5	580.46	C23H26FN6O9P	≥98%	inquiry
PCI-24781	CSN15819-100mg	570	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry
PCI-24781	CSN15819-10mg	112	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry
PCI-24781	CSN15819-1mg	39	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry
PCI-24781	CSN15819-25mg	198	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry

PCI-24781	CSN15819-50mg	357	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry
PCI-24781	CSN15819-5mg	71	783355-60-2	397.42	C21H23N3O5	≥98%	inquiry
NT157	CSN15820-10mg	322	1384426-12-3	412.26	C16H14BrNO5S	≥98%	inquiry
NT157	CSN15820-25mg	556	1384426-12-3	412.26	C16H14BrNO5S	≥98%	inquiry
NT157	CSN15820-2mg	98	1384426-12-3	412.26	C16H14BrNO5S	≥98%	inquiry
NT157	CSN15820-50mg	992	1384426-12-3	412.26	C16H14BrNO5S	≥98%	inquiry
NT157	CSN15820-5mg	174	1384426-12-3	412.26	C16H14BrNO5S	≥98%	inquiry
AZD8186	CSN15821-25mg	484	1627494-13-6	457.47	C24H25F2N3O4	≥99%	5-7 days
AZD8186	CSN15821-50mg	872	1627494-13-6	457.47	C24H25F2N3O4	≥99%	5-7 days
FRAX597	CSN15824-50mg	1199	1286739-19-2	558.10	C29H28ClN7OS	≥98%	5-7 days
TAK-875 Hemihydrate	CSN15825-100mg	600	1374598-80-7	1067.27	C58H66O15S2	≥98%	inquiry
TAK-875 Hemihydrate	CSN15825-250mg	930	1374598-80-7	1067.27	C58H66O15S2	≥98%	inquiry
Palbociclib Isethionate	CSN15827-250mg	163	827022-33-3	573.66	C26H35N7O6S	≥99%	5-7 days
SRT1720 HCl	CSN15828-100mg	765	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
SRT1720 HCl	CSN15828-10mg	184	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
SRT1720 HCl	CSN15828-1mg	56	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
SRT1720 HCl	CSN15828-25mg	330	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
SRT1720 HCl	CSN15828-50mg	561	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
SRT1720 HCl	CSN15828-5mg	112	1001645-58-4	0.00	C25H23N7OS.xClH	≥98%	inquiry
Golvatinib	CSN15829-100mg	613	928037-13-2	633.69	C33H37F2N7O4	≥99%	5-7 days
Golvatinib	CSN15829-50mg	388	928037-13-2	633.69	C33H37F2N7O4	≥99%	5-7 days
AZ3146	CSN15830-100mg	638	1124329-14-1	452.55	C24H32N6O3	≥98%	5-7 days
AZ3146	CSN15830-10mg	120	1124329-14-1	452.55	C24H32N6O3	≥98%	5-7 days
AZ3146	CSN15830-1mg	50	1124329-14-1	452.55	C24H32N6O3	≥98%	5-7 days
AZ3146	CSN15830-50mg	377	1124329-14-1	452.55	C24H32N6O3	≥98%	5-7 days
AZ3146	CSN15830-5mg	71	1124329-14-1	452.55	C24H32N6O3	≥98%	5-7 days
PF-04971729	CSN15831-10mg	224	1210344-57-2	436.88	C22H25ClO7	≥98%	5-7 days
PF-04971729	CSN15831-1mg	77	1210344-57-2	436.88	C22H25ClO7	≥98%	5-7 days
PF-04971729	CSN15831-50mg	673	1210344-57-2	436.88	C22H25ClO7	≥98%	5-7 days
PF-04971729	CSN15831-5mg	168	1210344-57-2	436.88	C22H25ClO7	≥98%	5-7 days
AMG-925	CSN15832-100mg	468	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry
AMG-925	CSN15832-10mg	128	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry
AMG-925	CSN15832-1mg	50	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry
AMG-925	CSN15832-25mg	199	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry
AMG-925	CSN15832-50mg	298	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry
AMG-925	CSN15832-5mg	85	1401033-86-0	471.55	C26H29N7O2	≥98%	inquiry

EX-527 S-Enantiomer	CSN15833-10mg	480	848193-68-0	248.71	C13H13ClN2O	≥98%	inquiry
EX-527 S-Enantiomer	CSN15833-1mg	112	848193-68-0	248.71	C13H13ClN2O	≥98%	inquiry
EX-527 S-Enantiomer	CSN15833-5mg	336	848193-68-0	248.71	C13H13ClN2O	≥98%	inquiry
AMG-319	CSN15834-100mg	790	1608125-21-8	385.40	C21H16FN7	≥98%	inquiry
AMG-319	CSN15834-10mg	184	1608125-21-8	385.40	C21H16FN7	≥98%	inquiry
AMG-319	CSN15834-25mg	313	1608125-21-8	385.40	C21H16FN7	≥98%	inquiry
AMG-319	CSN15834-50mg	532	1608125-21-8	385.40	C21H16FN7	≥98%	inquiry
AMG-319	CSN15834-5mg	102	1608125-21-8	385.40	C21H16FN7	≥98%	inquiry
ONX-0914	CSN15835-100mg	861	960374-59-8	580.67	C31H40N4O7	≥98%	inquiry
ONX-0914	CSN15835-10mg	203	960374-59-8	580.67	C31H40N4O7	≥98%	inquiry
ONX-0914	CSN15835-2mg	65	960374-59-8	580.67	C31H40N4O7	≥98%	inquiry
ONX-0914	CSN15835-50mg	608	960374-59-8	580.67	C31H40N4O7	≥98%	inquiry
ONX-0914	CSN15835-5mg	122	960374-59-8	580.67	C31H40N4O7	≥98%	inquiry
CEP-33779	CSN15836-100mg	1199	1257704-57-6	462.57	C24H26N6O2S	≥99%	5-7 days
VX-765	CSN15837-100mg	459	273404-37-8	509.00	C24H33ClN4O6	≥99%	5-7 days
VX-765	CSN15837-50mg	255	273404-37-8	509.00	C24H33ClN4O6	≥99%	5-7 days
ML347	CSN15840-10mg	161	1062368-49-3	352.39	C22H16N4O	≥98%	inquiry
ML347	CSN15840-1mg	54	1062368-49-3	352.39	C22H16N4O	≥98%	inquiry
ML347	CSN15840-50mg	490	1062368-49-3	352.39	C22H16N4O	≥98%	inquiry
ML347	CSN15840-5mg	102	1062368-49-3	352.39	C22H16N4O	≥98%	inquiry
CH5424802 HCl	CSN15842-100mg	336	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
CH5424802 HCl	CSN15842-10mg	115	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
CH5424802 HCl	CSN15842-1mg	35	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
CH5424802 HCl	CSN15842-250mg	547	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
CH5424802 HCl	CSN15842-50mg	240	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
CH5424802 HCl	CSN15842-5mg	67	1256589-74-8	519.08	C30H35ClN4O2	≥98%	5-7 days
K-7174	CSN15843-10mg	148	191089-59-5	568.74	C33H48N2O6	≥98%	inquiry
K-7174	CSN15843-1mg	58	191089-59-5	568.74	C33H48N2O6	≥98%	inquiry
K-7174	CSN15843-25mg	238	191089-59-5	568.74	C33H48N2O6	≥98%	inquiry
K-7174	CSN15843-50mg	357	191089-59-5	568.74	C33H48N2O6	≥98%	inquiry
K-7174	CSN15843-5mg	99	191089-59-5	568.74	C33H48N2O6	≥98%	inquiry
KU-60019	CSN15844-100mg	708	925701-46-8	547.67	C30H33N3O5S	≥99%	5-7 days
b-AP15	CSN15845-100mg	198	1009817-63-3	419.39	C22H17N3O6	≥98%	5-7 days
b-AP15	CSN15845-250mg	317	1009817-63-3	419.39	C22H17N3O6	≥98%	5-7 days
b-AP15	CSN15845-50mg	128	1009817-63-3	419.39	C22H17N3O6	≥98%	5-7 days
UNC0379	CSN15846-100mg	638	1620401-82-2	413.56	C23H35N5O2	≥98%	5-7 days

UNC0379	CSN15846-50mg	441	1620401-82-2	413.56	C23H35N5O2	≥98%	5-7 days
CUDC-101	CSN15847-100mg	567	1012054-59-9	434.49	C24H26N4O4	≥99%	5-7 days
CUDC-101	CSN15847-50mg	349	1012054-59-9	434.49	C24H26N4O4	≥99%	5-7 days
KRN-633	CSN15848-100mg	551	286370-15-8	416.86	C20H21ClN4O4	≥99%	5-7 days
Genz-123346 Free Base	CSN15849-10mg	128	491833-30-8	418.57	C24H38N2O4	≥98%	inquiry
Genz-123346 Free Base	CSN15849-1mg	55	491833-30-8	418.57	C24H38N2O4	≥98%	inquiry
Genz-123346 Free Base	CSN15849-25mg	247	491833-30-8	418.57	C24H38N2O4	≥98%	inquiry
Genz-123346 Free Base	CSN15849-50mg	383	491833-30-8	418.57	C24H38N2O4	≥98%	inquiry
Genz-123346 Free Base	CSN15849-5mg	94	491833-30-8	418.57	C24H38N2O4	≥98%	inquiry
TBA-354	CSN15850-10mg	480	1257426-19-9	436.34	C19H15F3N4O5	≥98%	inquiry
TBA-354	CSN15850-1mg	140	1257426-19-9	436.34	C19H15F3N4O5	≥98%	inquiry
TBA-354	CSN15850-5mg	336	1257426-19-9	436.34	C19H15F3N4O5	≥98%	inquiry
Palbociclib HCl	CSN15851-100mg	112	827022-32-2	483.99	C24H30ClN7O2	≥98%	5-7 days
Palbociclib HCl	CSN15851-50mg	92	827022-32-2	483.99	C24H30ClN7O2	≥98%	5-7 days
Palbociclib HCl	CSN15851-5mg	51	827022-32-2	483.99	C24H30ClN7O2	≥98%	5-7 days
Veratraldehyde	CSN15853-5g	35	120-14-9	166.17	C9H10O3	≥99%	5-7 days
ATB-346	CSN15857-100mg	816	1226895-20-0	365.45	C21H19NO3S	≥98%	inquiry
ATB-346	CSN15857-10mg	136	1226895-20-0	365.45	C21H19NO3S	≥98%	inquiry
ATB-346	CSN15857-25mg	268	1226895-20-0	365.45	C21H19NO3S	≥98%	inquiry
ATB-346	CSN15857-50mg	510	1226895-20-0	365.45	C21H19NO3S	≥98%	inquiry
ATB-346	CSN15857-5mg	80	1226895-20-0	365.45	C21H19NO3S	≥98%	inquiry
CC-122	CSN15860-50mg	417	1015474-32-4	286.29	C14H14N4O3	≥99%	5-7 days
AZ 191	CSN15862-100mg	449	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
AZ 191	CSN15862-10mg	92	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
AZ 191	CSN15862-1mg	35	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
AZ 191	CSN15862-25mg	134	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
AZ 191	CSN15862-50mg	255	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
AZ 191	CSN15862-5mg	61	1594092-37-1	429.52	C24H27N7O	≥98%	inquiry
VE-821	CSN15863-100mg	665	1232410-49-9	368.41	C18H16N4O3S	≥99%	5-7 days
VE-821	CSN15863-10mg	118	1232410-49-9	368.41	C18H16N4O3S	≥99%	5-7 days
VE-821	CSN15863-1mg	50	1232410-49-9	368.41	C18H16N4O3S	≥99%	5-7 days
VE-821	CSN15863-50mg	377	1232410-49-9	368.41	C18H16N4O3S	≥99%	5-7 days
VE-821	CSN15863-5mg	81	1232410-49-9	368.41	C18H16N4O3S	≥99%	5-7 days
Vitamin A	CSN15864-100mg	51	68-26-8	286.45	C20H30O	≥98%	5-7 days
Vitamin A	CSN15864-25mg	35	68-26-8	286.45	C20H30O	≥98%	5-7 days
BMS-754807	CSN15865-100mg	663	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days

BMS-754807	CSN15865-10mg	102	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days
BMS-754807	CSN15865-1mg	35	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days
BMS-754807	CSN15865-25mg	215	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days
BMS-754807	CSN15865-50mg	408	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days
BMS-754807	CSN15865-5mg	61	1001350-96-4	461.50	C23H24FN9O	≥98%	5-7 days
Tirasemtiv	CSN15866-100mg	864	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tirasemtiv	CSN15866-10mg	134	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tirasemtiv	CSN15866-1mg	40	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tirasemtiv	CSN15866-25mg	258	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tirasemtiv	CSN15866-50mg	490	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tirasemtiv	CSN15866-5mg	96	1005491-05-3	230.27	C12H14N4O	≥98%	inquiry
Tenovin-6	CSN15867-10mg	392	1011557-82-6	454.63	C25H34N4O2S	≥98%	inquiry
Tenovin-6	CSN15867-25mg	674	1011557-82-6	454.63	C25H34N4O2S	≥98%	inquiry
Tenovin-6	CSN15867-2mg	108	1011557-82-6	454.63	C25H34N4O2S	≥98%	inquiry
Tenovin-6	CSN15867-50mg	1079	1011557-82-6	454.63	C25H34N4O2S	≥98%	inquiry
Tenovin-6	CSN15867-5mg	251	1011557-82-6	454.63	C25H34N4O2S	≥98%	inquiry
SGI-1027	CSN15868-50mg	315	1020149-73-8	461.52	C27H23N7O	≥99%	5-7 days
GDC-0980	CSN15869-100mg	745	1032754-93-0	498.60	C23H30N8O3S	≥98%	5-7 days
GDC-0980	CSN15869-10mg	217	1032754-93-0	498.60	C23H30N8O3S	≥98%	5-7 days
GDC-0980	CSN15869-1mg	57	1032754-93-0	498.60	C23H30N8O3S	≥98%	5-7 days
GDC-0980	CSN15869-50mg	618	1032754-93-0	498.60	C23H30N8O3S	≥98%	5-7 days
GDC-0980	CSN15869-5mg	128	1032754-93-0	498.60	C23H30N8O3S	≥98%	5-7 days
GNF-5837	CSN15870-100mg	567	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
GNF-5837	CSN15870-10mg	120	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
GNF-5837	CSN15870-1mg	51	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
GNF-5837	CSN15870-250mg	806	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
GNF-5837	CSN15870-50mg	338	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
GNF-5837	CSN15870-5mg	76	1033769-28-6	535.49	C28H21F4N5O2	≥98%	inquiry
Ondansetron HCl 2H2O	CSN15871-1g	82	103639-04-9	365.85	C18H24ClN3O3	≥99%	5-7 days
Ondansetron HCl 2H2O	CSN15871-5g	194	103639-04-9	365.85	C18H24ClN3O3	≥99%	5-7 days
Gabazine Hydrobromide	CSN15872-100mg	472	104104-50-9	368.23	C15H18BrN3O3	≥98%	inquiry
Gabazine Hydrobromide	CSN15872-10mg	72	104104-50-9	368.23	C15H18BrN3O3	≥98%	inquiry
Gabazine Hydrobromide	CSN15872-50mg	264	104104-50-9	368.23	C15H18BrN3O3	≥98%	inquiry
Gabazine Hydrobromide	CSN15872-5mg	48	104104-50-9	368.23	C15H18BrN3O3	≥98%	inquiry
AT406	CSN15873-10mg	185	1071992-99-8	561.72	C32H43N5O4	≥98%	inquiry
AT406	CSN15873-25mg	414	1071992-99-8	561.72	C32H43N5O4	≥98%	inquiry

AT406	CSN15873-2mg	73	1071992-99-8	561.72	C32H43N5O4	≥98%	inquiry
AT406	CSN15873-50mg	632	1071992-99-8	561.72	C32H43N5O4	≥98%	inquiry
AT406	CSN15873-5mg	120	1071992-99-8	561.72	C32H43N5O4	≥98%	inquiry
Telotristat Etiprate	CSN15877-10mg	263	1137608-69-5	754.16	C36H35ClF3N7O6	≥98%	inquiry
Telotristat Etiprate	CSN15877-25mg	484	1137608-69-5	754.16	C36H35ClF3N7O6	≥98%	inquiry
Telotristat Etiprate	CSN15877-2mg	95	1137608-69-5	754.16	C36H35ClF3N7O6	≥98%	inquiry
Telotristat Etiprate	CSN15877-50mg	872	1137608-69-5	754.16	C36H35ClF3N7O6	≥98%	inquiry
Telotristat Etiprate	CSN15877-5mg	142	1137608-69-5	754.16	C36H35ClF3N7O6	≥98%	inquiry
Urolithin B	CSN15878-1g	82	1139-83-9	212.20	C13H8O3	≥98%	5-7 days
Urolithin B	CSN15878-250mg	35	1139-83-9	212.20	C13H8O3	≥98%	5-7 days
Urolithin B	CSN15878-5g	241	1139-83-9	212.20	C13H8O3	≥98%	5-7 days
WYE-125132	CSN15879-10mg	251	1144068-46-1	519.60	C27H33N7O4	≥98%	inquiry
WYE-125132	CSN15879-25mg	462	1144068-46-1	519.60	C27H33N7O4	≥98%	inquiry
WYE-125132	CSN15879-2mg	108	1144068-46-1	519.60	C27H33N7O4	≥98%	inquiry
WYE-125132	CSN15879-50mg	785	1144068-46-1	519.60	C27H33N7O4	≥98%	inquiry
WYE-125132	CSN15879-5mg	153	1144068-46-1	519.60	C27H33N7O4	≥98%	inquiry
CZC-24832	CSN15881-10mg	158	1159824-67-5	364.40	C15H17FN6O2S	≥98%	inquiry
CZC-24832	CSN15881-1mg	54	1159824-67-5	364.40	C15H17FN6O2S	≥98%	inquiry
CZC-24832	CSN15881-5mg	104	1159824-67-5	364.40	C15H17FN6O2S	≥98%	inquiry
CEP-32496	CSN15883-100mg	553	1188910-76-0	517.46	C24H22F3N5O5	≥99%	5-7 days
PKC412	CSN15884-100mg	2016	120685-11-2	570.64	C35H30N4O4	≥99%	5-7 days
PKC412	CSN15884-10mg	475	120685-11-2	570.64	C35H30N4O4	≥99%	5-7 days
PKC412	CSN15884-50mg	1199	120685-11-2	570.64	C35H30N4O4	≥99%	5-7 days
BMN-673	CSN15885-100mg	1199	1207456-01-6	380.35	C19H14F2N6O	≥99%	5-7 days
Dorsomorphin 2HCl	CSN15887-100mg	588	1219168-18-9	472.41	C24H27Cl2N5O	≥99%	5-7 days
INK-128	CSN15888-100mg	1020	1224844-38-5	309.33	C15H15N7O	≥99%	5-7 days
TAK-632	CSN15889-100mg	557	1228591-30-7	554.52	C27H18F4N4O3S	≥98%	inquiry
TAK-632	CSN15889-10mg	122	1228591-30-7	554.52	C27H18F4N4O3S	≥98%	inquiry
TAK-632	CSN15889-1mg	50	1228591-30-7	554.52	C27H18F4N4O3S	≥98%	inquiry
TAK-632	CSN15889-50mg	355	1228591-30-7	554.52	C27H18F4N4O3S	≥98%	inquiry
TAK-632	CSN15889-5mg	78	1228591-30-7	554.52	C27H18F4N4O3S	≥98%	inquiry
AZ 20	CSN15890-100mg	383	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days
AZ 20	CSN15890-10mg	77	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days
AZ 20	CSN15890-1mg	35	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days
AZ 20	CSN15890-25mg	130	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days
AZ 20	CSN15890-50mg	247	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days

AZ 20	CSN15890-5mg	51	1233339-22-4	412.51	C21H24N4O3S	≥99%	5-7 days
LRRK2-IN-1	CSN15891-100mg	711	1234480-84-2	570.69	C31H38N8O3	≥99%	5-7 days
LRRK2-IN-1	CSN15891-50mg	398	1234480-84-2	570.69	C31H38N8O3	≥99%	5-7 days
RN486	CSN15892-10mg	184	1242156-23-5	606.69	C35H35FN6O3	≥98%	inquiry
RN486	CSN15892-1mg	82	1242156-23-5	606.69	C35H35FN6O3	≥98%	inquiry
RN486	CSN15892-25mg	367	1242156-23-5	606.69	C35H35FN6O3	≥98%	inquiry
RN486	CSN15892-50mg	561	1242156-23-5	606.69	C35H35FN6O3	≥98%	inquiry
RN486	CSN15892-5mg	133	1242156-23-5	606.69	C35H35FN6O3	≥98%	inquiry
NVP-BGT226	CSN15893-100mg	1054	1245537-68-1	650.60	C32H29F3N6O6	≥99%	5-7 days
NVP-BGT226	CSN15893-50mg	859	1245537-68-1	650.60	C32H29F3N6O6	≥99%	5-7 days
PF-4708671	CSN15894-100mg	771	1255517-76-0	390.41	C19H21F3N6	≥99%	5-7 days
Ulipristal Acetate	CSN15895-100mg	459	126784-99-4	475.62	C30H37NO4	≥99%	5-7 days
Ulipristal Acetate	CSN15895-50mg	286	126784-99-4	475.62	C30H37NO4	≥99%	5-7 days
PF-3644022	CSN15896-10mg	1167	1276121-88-0	374.46	C21H18N4OS	≥98%	inquiry
PF-3644022	CSN15896-5mg	778	1276121-88-0	374.46	C21H18N4OS	≥98%	inquiry
Ospemifene	CSN15897-100mg	102	128607-22-7	378.89	C24H23ClO2	≥99%	5-7 days
Ospemifene	CSN15897-1g	462	128607-22-7	378.89	C24H23ClO2	≥99%	5-7 days
Ospemifene	CSN15897-250mg	153	128607-22-7	378.89	C24H23ClO2	≥99%	5-7 days
MI-773	CSN15898-100mg	1440	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
MI-773	CSN15898-10mg	202	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
MI-773	CSN15898-1mg	74	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
MI-773	CSN15898-25mg	409	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
MI-773	CSN15898-50mg	778	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
MI-773	CSN15898-5mg	125	1303607-07-9	562.50	C29H34Cl2FN3O3	≥98%	inquiry
TMP269	CSN15899-100mg	752	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-10mg	153	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-1mg	43	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-250mg	1278	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-25mg	260	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-50mg	442	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
TMP269	CSN15899-5mg	102	1314890-29-3	514.52	C25H21F3N4O3S	≥99%	5-7 days
UNC0646	CSN15901-10mg	101	1320288-17-2	621.90	C36H59N7O2	≥98%	inquiry
UNC0646	CSN15901-25mg	187	1320288-17-2	621.90	C36H59N7O2	≥98%	inquiry
UNC0646	CSN15901-50mg	337	1320288-17-2	621.90	C36H59N7O2	≥98%	inquiry
UNC0646	CSN15901-5mg	61	1320288-17-2	621.90	C36H59N7O2	≥98%	inquiry
GSK2606414	CSN15902-100mg	926	1337531-36-8	451.44	C24H20F3N5O	≥99%	5-7 days

GSK2606414	CSN15902-50mg	599	1337531-36-8	451.44	C24H20F3N5O	≥99%	5-7 days
GSK PERK Inhibitor	CSN15903-1mg	204	1337531-89-1	469.43	C24H19F4N5O	≥98%	inquiry
GSK PERK Inhibitor	CSN15903-25mg	1535	1337531-89-1	469.43	C24H19F4N5O	≥98%	inquiry
GSK PERK Inhibitor	CSN15903-5mg	511	1337531-89-1	469.43	C24H19F4N5O	≥98%	inquiry
RKI-1447	CSN15904-100mg	659	1342278-01-6	326.37	C16H14N4O2S	≥98%	inquiry
RKI-1447	CSN15904-10mg	122	1342278-01-6	326.37	C16H14N4O2S	≥98%	inquiry
RKI-1447	CSN15904-1mg	37	1342278-01-6	326.37	C16H14N4O2S	≥98%	inquiry
RKI-1447	CSN15904-50mg	456	1342278-01-6	326.37	C16H14N4O2S	≥98%	inquiry
RKI-1447	CSN15904-5mg	91	1342278-01-6	326.37	C16H14N4O2S	≥98%	inquiry
ETP-46464	CSN15905-100mg	1140	1345675-02-6	470.52	C30H22N4O2	≥98%	inquiry
ETP-46464	CSN15905-10mg	202	1345675-02-6	470.52	C30H22N4O2	≥98%	inquiry
ETP-46464	CSN15905-1mg	57	1345675-02-6	470.52	C30H22N4O2	≥98%	inquiry
ETP-46464	CSN15905-50mg	779	1345675-02-6	470.52	C30H22N4O2	≥98%	inquiry
ETP-46464	CSN15905-5mg	122	1345675-02-6	470.52	C30H22N4O2	≥98%	inquiry
GSK343	CSN15907-100mg	643	1346704-33-3	541.69	C31H39N7O2	≥99%	5-7 days
GSK343	CSN15907-50mg	360	1346704-33-3	541.69	C31H39N7O2	≥99%	5-7 days
XL765 Analogue	CSN15908-10mg	251	1349796-36-6	599.66	C31H29N5O6S	≥98%	inquiry
XL765 Analogue	CSN15908-2mg	98	1349796-36-6	599.66	C31H29N5O6S	≥98%	inquiry
XL765 Analogue	CSN15908-50mg	812	1349796-36-6	599.66	C31H29N5O6S	≥98%	inquiry
XL765 Analogue	CSN15908-5mg	158	1349796-36-6	599.66	C31H29N5O6S	≥98%	inquiry
EW 7197	CSN15909-100mg	969	1352608-82-2	399.42	C22H18FN7	≥99%	5-7 days
EW 7197	CSN15909-25mg	417	1352608-82-2	399.42	C22H18FN7	≥99%	5-7 days
EW 7197	CSN15909-50mg	694	1352608-82-2	399.42	C22H18FN7	≥99%	5-7 days
AZD3463	CSN15910-100mg	1024	1356962-20-3	448.95	C24H25ClN6O	≥98%	inquiry
AZD3463	CSN15910-10mg	171	1356962-20-3	448.95	C24H25ClN6O	≥98%	inquiry
AZD3463	CSN15910-1mg	48	1356962-20-3	448.95	C24H25ClN6O	≥98%	inquiry
AZD3463	CSN15910-50mg	699	1356962-20-3	448.95	C24H25ClN6O	≥98%	inquiry
AZD3463	CSN15910-5mg	118	1356962-20-3	448.95	C24H25ClN6O	≥98%	inquiry
PF-5274857	CSN15911-100mg	1632	1373615-35-0	436.96	C20H25ClN4O3S	≥98%	5-7 days
GNE-0877	CSN15912-10mg	238	1374828-69-9	339.32	C14H16F3N7	≥98%	inquiry
GNE-0877	CSN15912-1mg	49	1374828-69-9	339.32	C14H16F3N7	≥98%	inquiry
GNE-0877	CSN15912-25mg	493	1374828-69-9	339.32	C14H16F3N7	≥98%	inquiry
GNE-0877	CSN15912-50mg	833	1374828-69-9	339.32	C14H16F3N7	≥98%	inquiry
GNE-0877	CSN15912-5mg	153	1374828-69-9	339.32	C14H16F3N7	≥98%	inquiry
PI-1840	CSN15914-100mg	785	1401223-22-0	394.47	C22H26N4O3	≥98%	inquiry
PI-1840	CSN15914-10mg	118	1401223-22-0	394.47	C22H26N4O3	≥98%	inquiry

PI-1840	CSN15914-1mg	35	1401223-22-0	394.47	C22H26N4O3	≥98%	inquiry
PI-1840	CSN15914-50mg	425	1401223-22-0	394.47	C22H26N4O3	≥98%	inquiry
PI-1840	CSN15914-5mg	69	1401223-22-0	394.47	C22H26N4O3	≥98%	inquiry
Nexturastat A	CSN15915-10mg	112	1403783-31-2	341.40	C19H23N3O3	≥99%	5-7 days
NMS-873	CSN15917-100mg	775	1418013-75-8	520.67	C27H28N4O3S2	≥99%	5-7 days
IWP L6	CSN15919-10mg	119	1427782-89-5	472.58	C25H20N4O2S2	≥98%	inquiry
IWP L6	CSN15919-1mg	35	1427782-89-5	472.58	C25H20N4O2S2	≥98%	inquiry
IWP L6	CSN15919-50mg	381	1427782-89-5	472.58	C25H20N4O2S2	≥98%	inquiry
IWP L6	CSN15919-5mg	70	1427782-89-5	472.58	C25H20N4O2S2	≥98%	inquiry
DPN	CSN15920-10mg	134	1428-67-7	239.27	C15H13NO2	≥98%	inquiry
DPN	CSN15920-5mg	77	1428-67-7	239.27	C15H13NO2	≥98%	inquiry
PF-06463922	CSN15922-100mg	428	1454846-35-5	406.41	C21H19FN6O2	≥99%	5-7 days
PF-06463922	CSN15922-25mg	153	1454846-35-5	406.41	C21H19FN6O2	≥99%	5-7 days
PF-06463922	CSN15922-50mg	245	1454846-35-5	406.41	C21H19FN6O2	≥99%	5-7 days
Atglistatin	CSN15923-100mg	665	1469924-27-3	283.37	C17H21N3O	≥99%	5-7 days
Balofloxacin Dihydrate	CSN15926-1g	73	151060-21-8	425.45	C20H28FN3O6	≥98%	inquiry
Balofloxacin Dihydrate	CSN15926-5g	226	151060-21-8	425.45	C20H28FN3O6	≥98%	inquiry
Hydroxyfasudil HCl	CSN15927-10mg	114	155558-32-0	343.83	C14H18ClN3O3S	≥99%	5-7 days
Hydroxyfasudil HCl	CSN15927-50mg	502	155558-32-0	343.83	C14H18ClN3O3S	≥99%	5-7 days
Licofelone	CSN15928-100mg	380	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
Licofelone	CSN15928-1mg	39	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
Licofelone	CSN15928-250mg	600	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
Licofelone	CSN15928-25mg	193	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
Licofelone	CSN15928-50mg	271	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
Licofelone	CSN15928-5mg	97	156897-06-2	379.88	C23H22ClNO2	≥98%	inquiry
ML323	CSN15929-100mg	247	1572414-83-5	384.48	C23H24N6	≥99%	5-7 days
ML323	CSN15929-10mg	77	1572414-83-5	384.48	C23H24N6	≥99%	5-7 days
Nortadalafil	CSN15931-10mg	204	171596-36-4	375.38	C21H17N3O4	≥98%	5-7 days
Nortadalafil	CSN15931-2mg	92	171596-36-4	375.38	C21H17N3O4	≥98%	5-7 days
Nortadalafil	CSN15931-50mg	632	171596-36-4	375.38	C21H17N3O4	≥98%	5-7 days
Nortadalafil	CSN15931-5mg	133	171596-36-4	375.38	C21H17N3O4	≥98%	5-7 days
Despropylene Gatifloxacin	CSN15932-100mg	204	172426-86-7	335.33	C16H18FN3O4	≥98%	inquiry
Despropylene Gatifloxacin	CSN15932-1g	814	172426-86-7	335.33	C16H18FN3O4	≥98%	inquiry
Despropylene Gatifloxacin	CSN15932-250mg	326	172426-86-7	335.33	C16H18FN3O4	≥98%	inquiry
Caspofungin Diacetate	CSN15933-100mg	378	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Caspofungin Diacetate	CSN15933-10mg	67	179463-17-3		C52H88N10O15.2C	≥98%	inquiry

Caspofungin Diacetate	CSN15933-1g	1092	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Caspofungin Diacetate	CSN15933-250mg	546	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Caspofungin Diacetate	CSN15933-25mg	134	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Caspofungin Diacetate	CSN15933-50mg	244	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Caspofungin Diacetate	CSN15933-5mg	46	179463-17-3		C52H88N10O15.2C	≥98%	inquiry
Prucalopride Succinate	CSN15934-250mg	216	179474-85-2	485.96	C22H32ClN3O7	≥99%	5-7 days
Ciproxifan Maleate	CSN15935-10mg	115	184025-19-2	386.40	C20H22N2O6	≥98%	inquiry
Ciproxifan Maleate	CSN15935-25mg	213	184025-19-2	386.40	C20H22N2O6	≥98%	inquiry
Ciproxifan Maleate	CSN15935-50mg	384	184025-19-2	386.40	C20H22N2O6	≥98%	inquiry
Ciproxifan Maleate	CSN15935-5mg	77	184025-19-2	386.40	C20H22N2O6	≥98%	inquiry
Finafloxacin HCl	CSN15938-10mg	1492	209342-41-6	434.85	C20H20ClFN4O4	≥98%	inquiry
Finafloxacin HCl	CSN15938-5mg	995	209342-41-6	434.85	C20H20ClFN4O4	≥98%	inquiry
RITA	CSN15939-10mg	217	213261-59-7	292.37	C14H12O3S2	≥98%	inquiry
RITA	CSN15939-2mg	87	213261-59-7	292.37	C14H12O3S2	≥98%	inquiry
RITA	CSN15939-50mg	859	213261-59-7	292.37	C14H12O3S2	≥98%	inquiry
RITA	CSN15939-5mg	136	213261-59-7	292.37	C14H12O3S2	≥98%	inquiry
MPEP HCl	CSN15940-10mg	58	219911-35-0	229.71	C14H12ClN	≥98%	inquiry
MPEP HCl	CSN15940-25mg	116	219911-35-0	229.71	C14H12ClN	≥98%	inquiry
MPEP HCl	CSN15940-50mg	221	219911-35-0	229.71	C14H12ClN	≥98%	inquiry
Selamectin	CSN15941-10mg	163	220119-17-5	769.96	C43H63NO11	≥98%	5-7 days
Selamectin	CSN15941-25mg	296	220119-17-5	769.96	C43H63NO11	≥98%	5-7 days
Selamectin	CSN15941-50mg	469	220119-17-5	769.96	C43H63NO11	≥98%	5-7 days
Selamectin	CSN15941-5mg	102	220119-17-5	769.96	C43H63NO11	≥98%	5-7 days
1NM-PP1(PP1 Analog II)	CSN15942-50mg	588	221244-14-0	331.41	C20H21N5	≥99%	5-7 days
Zotarolimus	CSN15943-10mg	240	221877-54-9	966.21	C52H79N5O12	≥98%	inquiry
Zotarolimus	CSN15943-1mg	76	221877-54-9	966.21	C52H79N5O12	≥98%	inquiry
Zotarolimus	CSN15943-25mg	436	221877-54-9	966.21	C52H79N5O12	≥98%	inquiry
Zotarolimus	CSN15943-2mg	120	221877-54-9	966.21	C52H79N5O12	≥98%	inquiry
Zotarolimus	CSN15943-5mg	163	221877-54-9	966.21	C52H79N5O12	≥98%	inquiry
Isavuconazole	CSN15945-50mg	298	241479-67-4	437.47	C22H17F2N5OS	≥99%	5-7 days
TAK-242	CSN15947-100mg	1122	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry
TAK-242	CSN15947-10mg	173	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry
TAK-242	CSN15947-1mg	66	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry
TAK-242	CSN15947-25mg	354	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry
TAK-242	CSN15947-50mg	673	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry
TAK-242	CSN15947-5mg	112	243984-11-4	361.82	C15H17ClFNO4S	≥98%	inquiry

Morroniside	CSN15948-100mg	280	25406-64-8	406.38	C17H26O11	≥99%	5-7 days
Tasquinimod	CSN15949-25mg	314	254964-60-8	406.36	C20H17F3N2O4	≥99%	5-7 days
Tasquinimod	CSN15949-50mg	502	254964-60-8	406.36	C20H17F3N2O4	≥99%	5-7 days
Reparixin	CSN15950-100mg	1056	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-10mg	307	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-1mg	51	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-250mg	1632	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-25mg	672	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-50mg	864	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
Reparixin	CSN15950-5mg	182	266359-83-5	283.39	C14H21NO3S	≥98%	inquiry
CCG-1423	CSN15952-100mg	338	285986-88-1	454.75	C18H13ClF6N2O3	≥99%	5-7 days
CCG-1423	CSN15952-250mg	529	285986-88-1	454.75	C18H13ClF6N2O3	≥99%	5-7 days
Y-320	CSN15953-50mg	547	288250-47-5	505.01	C27H29ClN6O2	≥99%	5-7 days
T0901317	CSN15954-100mg	213	293754-55-9	481.33	C17H12F9NO3S	≥99%	5-7 days
Astilbin	CSN15955-100mg	332	29838-67-3	450.39	C21H22O11	≥99%	5-7 days
Astilbin	CSN15955-50mg	221	29838-67-3	450.39	C21H22O11	≥99%	5-7 days
TAK-715	CSN15958-10mg	131	303162-79-0	399.51	C24H21N3OS	≥98%	inquiry
TAK-715	CSN15958-1mg	41	303162-79-0	399.51	C24H21N3OS	≥98%	inquiry
TAK-715	CSN15958-50mg	403	303162-79-0	399.51	C24H21N3OS	≥98%	inquiry
TAK-715	CSN15958-5mg	101	303162-79-0	399.51	C24H21N3OS	≥98%	inquiry
Inauhzin	CSN15959-100mg	624	309271-94-1	469.58	C25H19N5OS2	≥98%	inquiry
Inauhzin	CSN15959-10mg	120	309271-94-1	469.58	C25H19N5OS2	≥98%	inquiry
Inauhzin	CSN15959-25mg	227	309271-94-1	469.58	C25H19N5OS2	≥98%	inquiry
Inauhzin	CSN15959-50mg	432	309271-94-1	469.58	C25H19N5OS2	≥98%	inquiry
Inauhzin	CSN15959-5mg	96	309271-94-1	469.58	C25H19N5OS2	≥98%	inquiry
Regadenoson	CSN15960-50mg	507	313348-27-5	390.35	C15H18N8O5	≥99%	5-7 days
IQ-1	CSN15962-10mg	85	331001-62-8	362.43	C21H22N4O2	≥98%	inquiry
IQ-1	CSN15962-1mg	35	331001-62-8	362.43	C21H22N4O2	≥98%	inquiry
IQ-1	CSN15962-25mg	174	331001-62-8	362.43	C21H22N4O2	≥98%	inquiry
IQ-1	CSN15962-50mg	251	331001-62-8	362.43	C21H22N4O2	≥98%	inquiry
IQ-1	CSN15962-5mg	65	331001-62-8	362.43	C21H22N4O2	≥98%	inquiry
Toceranib	CSN15964-10mg	85	356068-94-5	396.46	C22H25FN4O2	≥96%	5-7 days
Toceranib	CSN15964-1mg	35	356068-94-5	396.46	C22H25FN4O2	≥96%	5-7 days
Toceranib	CSN15964-25mg	149	356068-94-5	396.46	C22H25FN4O2	≥96%	5-7 days
Toceranib	CSN15964-50mg	238	356068-94-5	396.46	C22H25FN4O2	≥96%	5-7 days
Toceranib	CSN15964-5mg	50	356068-94-5	396.46	C22H25FN4O2	≥96%	5-7 days

CPTH2	CSN15965-10mg	257	357649-93-5	291.80	C14H14ClN3S	≥98%	inquiry
CPTH2	CSN15965-1mg	73	357649-93-5	291.80	C14H14ClN3S	≥98%	inquiry
CPTH2	CSN15965-25mg	488	357649-93-5	291.80	C14H14ClN3S	≥98%	inquiry
CPTH2	CSN15965-5mg	160	357649-93-5	291.80	C14H14ClN3S	≥98%	inquiry
IC-87114	CSN15967-100mg	384	371242-69-2	397.43	C22H19N7O	≥98%	inquiry
IC-87114	CSN15967-10mg	82	371242-69-2	397.43	C22H19N7O	≥98%	inquiry
IC-87114	CSN15967-25mg	144	371242-69-2	397.43	C22H19N7O	≥98%	inquiry
IC-87114	CSN15967-50mg	245	371242-69-2	397.43	C22H19N7O	≥98%	inquiry
IC-87114	CSN15967-5mg	53	371242-69-2	397.43	C22H19N7O	≥98%	inquiry
YM-201636	CSN15968-100mg	1122	371942-69-7	467.48	C25H21N7O3	≥98%	5-7 days
YM-201636	CSN15968-50mg	653	371942-69-7	467.48	C25H21N7O3	≥98%	5-7 days
LM22A-4	CSN15969-100mg	547	37988-18-4	339.34	C15H21N3O6	≥98%	inquiry
LM22A-4	CSN15969-10mg	86	37988-18-4	339.34	C15H21N3O6	≥98%	inquiry
LM22A-4	CSN15969-25mg	182	37988-18-4	339.34	C15H21N3O6	≥98%	inquiry
LM22A-4	CSN15969-50mg	307	37988-18-4	339.34	C15H21N3O6	≥98%	inquiry
LM22A-4	CSN15969-5mg	53	37988-18-4	339.34	C15H21N3O6	≥98%	inquiry
Pyroxamide	CSN15971-100mg	360	382180-17-8	265.31	C13H19N3O3	≥98%	inquiry
Pyroxamide	CSN15971-1g	1440	382180-17-8	265.31	C13H19N3O3	≥98%	inquiry
Pyroxamide	CSN15971-250mg	576	382180-17-8	265.31	C13H19N3O3	≥98%	inquiry
GW3965	CSN15972-100mg	643	405911-09-3	582.05	C33H31ClF3NO3	≥98%	inquiry
GW3965	CSN15972-10mg	96	405911-09-3	582.05	C33H31ClF3NO3	≥98%	inquiry
GW3965	CSN15972-25mg	197	405911-09-3	582.05	C33H31ClF3NO3	≥98%	inquiry
GW3965	CSN15972-50mg	374	405911-09-3	582.05	C33H31ClF3NO3	≥98%	inquiry
GW3965	CSN15972-5mg	58	405911-09-3	582.05	C33H31ClF3NO3	≥98%	inquiry
NP118809	CSN15973-100mg	81	41332-24-5	460.61	C32H32N2O	≥99%	5-7 days
NP118809	CSN15973-250mg	101	41332-24-5	460.61	C32H32N2O	≥99%	5-7 days
Lenvatinib	CSN15974-100mg	194	417716-92-8	426.85	C21H19ClN4O4	≥99%	5-7 days
Lenvatinib	CSN15974-2mg	37	417716-92-8	426.85	C21H19ClN4O4	≥99%	5-7 days
Lenvatinib	CSN15974-50mg	153	417716-92-8	426.85	C21H19ClN4O4	≥99%	5-7 days
PYR-41	CSN15975-100mg	476	418805-02-4	371.30	C17H13N3O7	≥98%	inquiry
PYR-41	CSN15975-10mg	77	418805-02-4	371.30	C17H13N3O7	≥98%	inquiry
PYR-41	CSN15975-25mg	170	418805-02-4	371.30	C17H13N3O7	≥98%	inquiry
PYR-41	CSN15975-50mg	306	418805-02-4	371.30	C17H13N3O7	≥98%	inquiry
PYR-41	CSN15975-5mg	51	418805-02-4	371.30	C17H13N3O7	≥98%	inquiry
Kobe0065	CSN15977-100mg	211	436133-68-5	449.79	C15H11ClF3N5O4S	≥99%	5-7 days
Kobe0065	CSN15977-250mg	346	436133-68-5	449.79	C15H11ClF3N5O4S	≥99%	5-7 days

Kobe2602	CSN15978-100mg	115	454453-49-7	419.31	C14H9F4N5O4S	≥98%	inquiry
Kobe2602	CSN15978-10mg	42	454453-49-7	419.31	C14H9F4N5O4S	≥98%	inquiry
Kobe2602	CSN15978-250mg	230	454453-49-7	419.31	C14H9F4N5O4S	≥98%	inquiry
Kobe2602	CSN15978-50mg	72	454453-49-7	419.31	C14H9F4N5O4S	≥98%	inquiry
Tranylcypromine HCl	CSN15979-100mg	590	4548-34-9	169.65	C9H12ClN	≥98%	inquiry
Tranylcypromine HCl	CSN15979-1g	1700	4548-34-9	169.65	C9H12ClN	≥98%	inquiry
Tranylcypromine HCl	CSN15979-250mg	840	4548-34-9	169.65	C9H12ClN	≥98%	inquiry
Ticarcillin Disodium	CSN15981-100mg	48	4697-14-7	428.39	C15H14N2Na2O6S2	≥98%	inquiry
Ticarcillin Disodium	CSN15981-25mg	35	4697-14-7	428.39	C15H14N2Na2O6S2	≥98%	inquiry
Isoindigotin	CSN15982-100mg	223	476-34-6	262.26	C16H10N2O2	≥98%	inquiry
Isoindigotin	CSN15982-1g	890	476-34-6	262.26	C16H10N2O2	≥98%	inquiry
Isoindigotin	CSN15982-250mg	356	476-34-6	262.26	C16H10N2O2	≥98%	inquiry
Purmorphamine	CSN15983-10mg	164	483367-10-8	520.63	C31H32N6O2	≥98%	inquiry
Purmorphamine	CSN15983-1mg	48	483367-10-8	520.63	C31H32N6O2	≥98%	inquiry
Purmorphamine	CSN15983-50mg	774	483367-10-8	520.63	C31H32N6O2	≥98%	inquiry
Purmorphamine	CSN15983-5mg	118	483367-10-8	520.63	C31H32N6O2	≥98%	inquiry
AR-C155858	CSN15986-10mg	499	496791-37-8	461.54	C21H27N5O5S	≥98%	5-7 days
AR-C155858	CSN15986-1mg	107	496791-37-8	461.54	C21H27N5O5S	≥98%	5-7 days
AR-C155858	CSN15986-25mg	858	496791-37-8	461.54	C21H27N5O5S	≥98%	5-7 days
AR-C155858	CSN15986-50mg	1459	496791-37-8	461.54	C21H27N5O5S	≥98%	5-7 days
AR-C155858	CSN15986-5mg	298	496791-37-8	461.54	C21H27N5O5S	≥98%	5-7 days
Cenicriviroc	CSN15987-100mg	1335	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
Cenicriviroc	CSN15987-10mg	221	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
Cenicriviroc	CSN15987-1mg	77	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
Cenicriviroc	CSN15987-25mg	442	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
Cenicriviroc	CSN15987-50mg	748	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
Cenicriviroc	CSN15987-5mg	136	497223-25-3	696.94	C41H52N4O4S	≥98%	inquiry
S3I-201	CSN15990-100mg	501	501919-59-1	365.36	C16H15NO7S	≥99%	5-7 days
S3I-201	CSN15990-10mg	89	501919-59-1	365.36	C16H15NO7S	≥99%	5-7 days
S3I-201	CSN15990-50mg	297	501919-59-1	365.36	C16H15NO7S	≥99%	5-7 days
S3I-201	CSN15990-5mg	56	501919-59-1	365.36	C16H15NO7S	≥99%	5-7 days
NU7441	CSN15991-100mg	433	503468-95-9	413.49	C25H19NO3S	≥99%	5-7 days
NU7441	CSN15991-50mg	292	503468-95-9	413.49	C25H19NO3S	≥99%	5-7 days
NU7441	CSN15991-5mg	60	503468-95-9	413.49	C25H19NO3S	≥99%	5-7 days
Flupenthixol 2HCl	CSN15992-100mg	90	51529-01-2	507.44	C23H27Cl2F3N2OS	≥99%	5-7 days
Flupenthixol 2HCl	CSN15992-250mg	145	51529-01-2	507.44	C23H27Cl2F3N2OS	≥99%	5-7 days

Cefsulodin Sodium	CSN15994-100mg	48	52152-93-9	554.53	C22H19N4NaO8S2	≥98%	inquiry
Cefsulodin Sodium	CSN15994-25mg	35	52152-93-9	554.53	C22H19N4NaO8S2	≥98%	inquiry
WZ811	CSN15996-100mg	321	55778-02-4	290.36	C18H18N4	≥98%	5-7 days
Fexaramine	CSN15997-10mg	142	574013-66-4	496.64	C32H36N2O3	≥98%	inquiry
Fexaramine	CSN15997-1mg	57	574013-66-4	496.64	C32H36N2O3	≥98%	inquiry
Fexaramine	CSN15997-25mg	255	574013-66-4	496.64	C32H36N2O3	≥98%	inquiry
Fexaramine	CSN15997-50mg	459	574013-66-4	496.64	C32H36N2O3	≥98%	inquiry
Fexaramine	CSN15997-5mg	97	574013-66-4	496.64	C32H36N2O3	≥98%	inquiry
Oligomycin A	CSN15998-5mg	179	579-13-5	791.06	C45H74O11	≥99%	5-7 days
Rebaudioside A	CSN15999-100mg	54	58543-16-1	967.01	C44H70O23	≥98%	5-7 days
Rebaudioside A	CSN15999-25mg	35	58543-16-1	967.01	C44H70O23	≥98%	5-7 days
ARRY-162	CSN16001-100mg	316	606143-89-9	441.23	C17H15BrF2N4O3	≥99%	5-7 days
ARRY-162	CSN16001-250mg	501	606143-89-9	441.23	C17H15BrF2N4O3	≥99%	5-7 days
ARRY-162	CSN16001-50mg	207	606143-89-9	441.23	C17H15BrF2N4O3	≥99%	5-7 days
L-Rhamnose Monohydrate	CSN16003-100mg	48	6155-35-7	182.17	C6H14O6	≥98%	5-7 days
L-Rhamnose Monohydrate	CSN16003-25mg	35	6155-35-7	182.17	C6H14O6	≥98%	5-7 days
Cloxacillin Sodium	CSN16005-100mg	35	642-78-4	457.86	C19H17ClN3NaO5S	≥98%	inquiry
Cloxacillin Sodium	CSN16005-1g	60	642-78-4	457.86	C19H17ClN3NaO5S	≥98%	inquiry
Cefetamet	CSN16006-100mg	371	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Cefetamet	CSN16006-10mg	75	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Cefetamet	CSN16006-250mg	631	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Cefetamet	CSN16006-25mg	128	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Cefetamet	CSN16006-50mg	218	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Cefetamet	CSN16006-5mg	44	65052-63-3	397.43	C14H15N5O5S2	≥98%	inquiry
Punicalagin	CSN16007-10mg	150	65995-63-3	1084.72	C48H28O30	≥98%	inquiry
Cefotiam 2HCl	CSN16008-10mg	43	66309-69-1	598.55	C18H25Cl2N9O4S3	≥98%	5-7 days
Cefotiam 2HCl	CSN16008-50mg	60	66309-69-1	598.55	C18H25Cl2N9O4S3	≥98%	5-7 days
JW 55	CSN16009-100mg	530	664993-53-7	434.48	C25H26N2O5	≥99%	5-7 days
TG 100115	CSN16010-10mg	163	677297-51-7	346.34	C18H14N6O2	≥98%	inquiry
TG 100115	CSN16010-1mg	45	677297-51-7	346.34	C18H14N6O2	≥98%	inquiry
TG 100115	CSN16010-50mg	556	677297-51-7	346.34	C18H14N6O2	≥98%	inquiry
TG 100115	CSN16010-5mg	108	677297-51-7	346.34	C18H14N6O2	≥98%	inquiry
PIK-90	CSN16011-100mg	413	677338-12-4	351.36	C18H17N5O3	≥98%	inquiry
PIK-90	CSN16011-10mg	67	677338-12-4	351.36	C18H17N5O3	≥98%	inquiry
PIK-90	CSN16011-25mg	128	677338-12-4	351.36	C18H17N5O3	≥98%	inquiry
PIK-90	CSN16011-50mg	230	677338-12-4	351.36	C18H17N5O3	≥98%	inquiry

PIK-90	CSN16011-5mg	48	677338-12-4	351.36	C18H17N5O3	≥98%	inquiry
trans-Tranilast	CSN16012-10mg	86	70806-55-2	327.33	C18H17NO5	≥98%	inquiry
trans-Tranilast	CSN16012-25mg	144	70806-55-2	327.33	C18H17NO5	≥98%	inquiry
trans-Tranilast	CSN16012-50mg	230	70806-55-2	327.33	C18H17NO5	≥98%	inquiry
Doxapram HCl H2O	CSN16013-100mg	142	7081-53-0	432.98	C24H33ClN2O3	≥98%	5-7 days
Doxapram HCl H2O	CSN16013-10mg	43	7081-53-0	432.98	C24H33ClN2O3	≥98%	5-7 days
Doxapram HCl H2O	CSN16013-50mg	85	7081-53-0	432.98	C24H33ClN2O3	≥98%	5-7 days
PF-562271	CSN16016-2mg	98	717907-75-0	507.49	C21H20F3N7O3S	≥98%	5-7 days
PF-562271	CSN16016-50mg	459	717907-75-0	507.49	C21H20F3N7O3S	≥98%	5-7 days
Mocetinostat	CSN16017-100mg	162	726169-73-9	396.45	C23H20N6O	≥97%	5-7 days
Mocetinostat	CSN16017-50mg	101	726169-73-9	396.45	C23H20N6O	≥97%	5-7 days
VX-702	CSN16018-100mg	294	745833-23-2	404.32	C19H12F4N4O2	≥99%	5-7 days
VX-702	CSN16018-250mg	534	745833-23-2	404.32	C19H12F4N4O2	≥99%	5-7 days
Ingenol Mebutate	CSN16020-10mg	328	75567-37-2	430.53	C25H34O6	≥98%	inquiry
Ingenol Mebutate	CSN16020-1mg	63	75567-37-2	430.53	C25H34O6	≥98%	inquiry
Ingenol Mebutate	CSN16020-5mg	199	75567-37-2	430.53	C25H34O6	≥98%	inquiry
Ipragliflozin	CSN16022-100mg	173	761423-87-4	404.45	C21H21FO5S	≥98%	5-7 days
Ipragliflozin	CSN16022-250mg	295	761423-87-4	404.45	C21H21FO5S	≥98%	5-7 days
Loxistatin Acid	CSN16023-10mg	335	76684-89-4	314.38	C15H26N2O5	≥98%	inquiry
Loxistatin Acid	CSN16023-1mg	97	76684-89-4	314.38	C15H26N2O5	≥98%	inquiry
Loxistatin Acid	CSN16023-25mg	795	76684-89-4	314.38	C15H26N2O5	≥98%	inquiry
Loxistatin Acid	CSN16023-5mg	185	76684-89-4	314.38	C15H26N2O5	≥98%	inquiry
YM-155	CSN16024-100mg	418	781661-94-7	443.29	C20H19BrN4O3	≥99%	5-7 days
YM-155	CSN16024-50mg	296	781661-94-7	443.29	C20H19BrN4O3	≥99%	5-7 days
Epibrassinolide	CSN16025-100mg	202	78821-43-9	480.68	C28H48O6	≥98%	inquiry
Epibrassinolide	CSN16025-10mg	67	78821-43-9	480.68	C28H48O6	≥98%	inquiry
Epibrassinolide	CSN16025-50mg	144	78821-43-9	480.68	C28H48O6	≥98%	inquiry
Epibrassinolide	CSN16025-5mg	48	78821-43-9	480.68	C28H48O6	≥98%	inquiry
GSK256066	CSN16026-100mg	968	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
GSK256066	CSN16026-10mg	264	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
GSK256066	CSN16026-1mg	85	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
GSK256066	CSN16026-25mg	452	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
GSK256066	CSN16026-50mg	768	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
GSK256066	CSN16026-5mg	144	801312-28-7	518.58	C27H26N4O5S	≥98%	inquiry
Forsythoside B	CSN16027-100mg	614	81525-13-5	756.70	C34H44O19	≥98%	inquiry
Forsythoside B	CSN16027-10mg	115	81525-13-5	756.70	C34H44O19	≥98%	inquiry

Forsythoside B	CSN16027-25mg	230	81525-13-5	756.70	C34H44O19	≥98%	inquiry
Forsythoside B	CSN16027-50mg	365	81525-13-5	756.70	C34H44O19	≥98%	inquiry
Forsythoside B	CSN16027-5mg	86	81525-13-5	756.70	C34H44O19	≥98%	inquiry
Perindopril	CSN16028-100mg	58	82834-16-0	368.47	C19H32N2O5	≥98%	inquiry
Perindopril	CSN16028-25mg	35	82834-16-0	368.47	C19H32N2O5	≥98%	inquiry
APD668	CSN16029-100mg	1344	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
APD668	CSN16029-10mg	250	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
APD668	CSN16029-1mg	85	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
APD668	CSN16029-25mg	453	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
APD668	CSN16029-50mg	816	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
APD668	CSN16029-5mg	144	832714-46-2	477.51	C21H24FN5O5S	≥98%	inquiry
Cariprazine	CSN16030-100mg	969	839712-12-8	427.41	C21H32Cl2N4O	≥99%	5-7 days
Sudan I	CSN16031-1g	42	842-07-9	248.28	C16H12N2O	≥98%	inquiry
Varlitinib	CSN16032-100mg	1199	845272-21-1	466.94	C22H19ClN6O2S	≥98%	inquiry
Varlitinib	CSN16032-10mg	305	845272-21-1	466.94	C22H19ClN6O2S	≥98%	inquiry
Varlitinib	CSN16032-2mg	131	845272-21-1	466.94	C22H19ClN6O2S	≥98%	inquiry
Varlitinib	CSN16032-50mg	883	845272-21-1	466.94	C22H19ClN6O2S	≥98%	inquiry
Varlitinib	CSN16032-5mg	196	845272-21-1	466.94	C22H19ClN6O2S	≥98%	inquiry
ICG 001	CSN16033-100mg	528	780757-88-2	548.63	C33H32N4O4	≥99%	5-7 days
ICG 001	CSN16033-25mg	187	780757-88-2	548.63	C33H32N4O4	≥99%	5-7 days
ICG 001	CSN16033-50mg	336	780757-88-2	548.63	C33H32N4O4	≥99%	5-7 days
RO4929097	CSN16034-100mg	1071	847925-91-1	469.41	C22H20F5N3O3	≥98%	5-7 days
RO4929097	CSN16034-2mg	88	847925-91-1	469.41	C22H20F5N3O3	≥98%	5-7 days
RO4929097	CSN16034-50mg	602	847925-91-1	469.41	C22H20F5N3O3	≥98%	5-7 days
Linaclotide	CSN16037-10mg	240	851199-59-2	1526.74	C59H79N15O21S6	≥98%	inquiry
Linaclotide	CSN16037-1mg	60	851199-59-2	1526.74	C59H79N15O21S6	≥98%	inquiry
Linaclotide	CSN16037-5mg	144	851199-59-2	1526.74	C59H79N15O21S6	≥98%	inquiry
MC1568	CSN16038-100mg	305	852475-26-4	314.31	C17H15FN2O3	≥96%	5-7 days
MC1568	CSN16038-10mg	54	852475-26-4	314.31	C17H15FN2O3	≥96%	5-7 days
MC1568	CSN16038-50mg	163	852475-26-4	314.31	C17H15FN2O3	≥96%	5-7 days
NVP-BAG956	CSN16039-10mg	304	853910-02-8	427.50	C28H21N5	≥98%	inquiry
NVP-BAG956	CSN16039-25mg	517	853910-02-8	427.50	C28H21N5	≥98%	inquiry
NVP-BAG956	CSN16039-50mg	878	853910-02-8	427.50	C28H21N5	≥98%	inquiry
NVP-BAG956	CSN16039-5mg	168	853910-02-8	427.50	C28H21N5	≥98%	inquiry
Ralimetinib Dimesylate	CSN16041-25mg	463	862507-23-1	612.74	C26H37FN6O6S2	≥99%	5-7 days
Ralimetinib Dimesylate	CSN16041-50mg	786	862507-23-1	612.74	C26H37FN6O6S2	≥99%	5-7 days

Tideglusib	CSN16043-5mg	49	865854-05-3	334.39	C19H14N2O2S	≥99%	5-7 days
Linsitinib	CSN16044-100mg	883	867160-71-2	421.49	C26H23N5O	≥99%	5-7 days
Linsitinib	CSN16044-2mg	82	867160-71-2	421.49	C26H23N5O	≥99%	5-7 days
Linsitinib	CSN16044-50mg	512	867160-71-2	421.49	C26H23N5O	≥99%	5-7 days
H-1152 2HCl	CSN16045-10mg	242	871543-07-6	392.34	C16H23Cl2N3O2S	≥98%	inquiry
H-1152 2HCl	CSN16045-1mg	54	871543-07-6	392.34	C16H23Cl2N3O2S	≥98%	inquiry
H-1152 2HCl	CSN16045-5mg	130	871543-07-6	392.34	C16H23Cl2N3O2S	≥98%	inquiry
PU-H 71	CSN16046-100mg	763	873436-91-0	512.37	C18H21IN6O2S	≥98%	inquiry
PU-H 71	CSN16046-10mg	86	873436-91-0	512.37	C18H21IN6O2S	≥98%	inquiry
PU-H 71	CSN16046-50mg	392	873436-91-0	512.37	C18H21IN6O2S	≥98%	inquiry
PU-H 71	CSN16046-5mg	51	873436-91-0	512.37	C18H21IN6O2S	≥98%	inquiry
Mogroside V	CSN16048-100mg	160	88901-36-4	1287.43	C60H102O29	≥98%	5-7 days
SCH-900776	CSN16049-100mg	765	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-10mg	163	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-1mg	37	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-25mg	236	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-2mg	63	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-50mg	459	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776	CSN16049-5mg	112	891494-63-6	376.25	C15H18BrN7	≥98%	inquiry
VU 0240551	CSN16050-10mg	145	893990-34-6	342.44	C16H14N4OS2	≥98%	inquiry
VU 0240551	CSN16050-1mg	57	893990-34-6	342.44	C16H14N4OS2	≥98%	inquiry
VU 0240551	CSN16050-25mg	322	893990-34-6	342.44	C16H14N4OS2	≥98%	inquiry
VU 0240551	CSN16050-50mg	611	893990-34-6	342.44	C16H14N4OS2	≥98%	inquiry
VU 0240551	CSN16050-5mg	97	893990-34-6	342.44	C16H14N4OS2	≥98%	inquiry
AS-252424	CSN16052-10mg	153	900515-16-4	305.28	C14H8FNO4S	≥98%	inquiry
AS-252424	CSN16052-1mg	43	900515-16-4	305.28	C14H8FNO4S	≥98%	inquiry
AS-252424	CSN16052-5mg	84	900515-16-4	305.28	C14H8FNO4S	≥98%	inquiry
Laminarin	CSN16053-100mg	101	9008-22-4			≥98%	inquiry
Laminarin	CSN16053-25mg	35	9008-22-4			≥98%	inquiry
Laminarin	CSN16053-50mg	63	9008-22-4			≥98%	inquiry
Tofogliflozin	CSN16054-10mg	960	903565-83-3	386.44	C22H26O6	≥98%	inquiry
Tofogliflozin	CSN16054-1mg	210	903565-83-3	386.44	C22H26O6	≥98%	inquiry
Tofogliflozin	CSN16054-25mg	1819	903565-83-3	386.44	C22H26O6	≥98%	inquiry
Tofogliflozin	CSN16054-50mg	3456	903565-83-3	386.44	C22H26O6	≥98%	inquiry
Tofogliflozin	CSN16054-5mg	576	903565-83-3	386.44	C22H26O6	≥98%	inquiry
Ethyl 2,4,6-Trihydroxybenzoate	CSN16055-1g	875	90536-74-6	198.17	C9H10O5	≥98%	inquiry

MLN4924	CSN16056-100mg	1088	905579-51-3	443.52	C21H25N5O4S	≥98%	inquiry
MLN4924	CSN16056-10mg	228	905579-51-3	443.52	C21H25N5O4S	≥98%	inquiry
MLN4924	CSN16056-1mg	65	905579-51-3	443.52	C21H25N5O4S	≥98%	inquiry
MLN4924	CSN16056-50mg	654	905579-51-3	443.52	C21H25N5O4S	≥98%	inquiry
MLN4924	CSN16056-5mg	142	905579-51-3	443.52	C21H25N5O4S	≥98%	inquiry
Fostamatinib 2Na 6H2O	CSN16059-100mg	602	914295-16-2	732.52	C23H36FN6Na2O15	≥98%	5-7 days
Simeprevir	CSN16060-100mg	1440	923604-59-5	749.94	C38H47N5O7S2	≥99%	5-7 days
Simeprevir	CSN16060-50mg	854	923604-59-5	749.94	C38H47N5O7S2	≥99%	5-7 days
AdipoRon	CSN16061-100mg	490	924416-43-3	428.52	C27H28N2O3	≥99%	5-7 days
Pracinostat	CSN16063-50mg	699	929016-96-6	358.48	C20H30N4O2	≥99%	5-7 days
OSI-027	CSN16065-10mg	177	936890-98-1	406.44	C21H22N6O3	≥98%	inquiry
OSI-027	CSN16065-1mg	37	936890-98-1	406.44	C21H22N6O3	≥98%	inquiry
OSI-027	CSN16065-50mg	486	936890-98-1	406.44	C21H22N6O3	≥98%	inquiry
OSI-027	CSN16065-5mg	91	936890-98-1	406.44	C21H22N6O3	≥98%	inquiry
Nystose	CSN16073-100mg	125	13133-07-8	666.58	C24H42O21	≥98%	5-7 days
Nystose	CSN16073-50mg	87	13133-07-8	666.58	C24H42O21	≥98%	5-7 days
Dehydrocholate Sodium	CSN16076-250mg	35	145-41-5	424.51	C24H33NaO5	≥98%	inquiry
Dehydrocholate Sodium	CSN16076-5g	48	145-41-5	424.51	C24H33NaO5	≥98%	inquiry
Fast Green FCF	CSN16077-1g	42	2353-45-9			≥98%	inquiry
Clindamycin HCl H2O	CSN16079-1g	35	58207-19-5	479.46	C18H36Cl2N2O6S	≥98%	inquiry
Clindamycin HCl H2O	CSN16079-5g	56	58207-19-5	479.46	C18H36Cl2N2O6S	≥98%	inquiry
BIO	CSN16080-10mg	131	667463-62-9	356.17	C16H10BrN3O2	≥98%	5-7 days
BIO	CSN16080-1mg	37	667463-62-9	356.17	C16H10BrN3O2	≥98%	5-7 days
BIO	CSN16080-50mg	490	667463-62-9	356.17	C16H10BrN3O2	≥98%	5-7 days
BIO	CSN16080-5mg	93	667463-62-9	356.17	C16H10BrN3O2	≥98%	5-7 days
Nile Red	CSN16081-100mg	77	7385-67-3	318.37	C20H18N2O2	≥98%	inquiry
Nile Red	CSN16081-10mg	48	7385-67-3	318.37	C20H18N2O2	≥98%	inquiry
Nile Red	CSN16081-50mg	62	7385-67-3	318.37	C20H18N2O2	≥98%	inquiry
MBX-2982	CSN16084-10mg	290	1037792-44-1	448.54	C22H24N8OS	≥98%	inquiry
MBX-2982	CSN16084-1mg	92	1037792-44-1	448.54	C22H24N8OS	≥98%	inquiry
MBX-2982	CSN16084-25mg	548	1037792-44-1	448.54	C22H24N8OS	≥98%	inquiry
MBX-2982	CSN16084-50mg	931	1037792-44-1	448.54	C22H24N8OS	≥98%	inquiry
MBX-2982	CSN16084-5mg	157	1037792-44-1	448.54	C22H24N8OS	≥98%	inquiry
PF-04691502	CSN16085-100mg	791	1013101-36-4	425.48	C22H27N5O4	≥98%	5-7 days
BMN-673 8R,9S	CSN16087-100mg	1056	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
BMN-673 8R,9S	CSN16087-10mg	240	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry

BMN-673 8R,9S	CSN16087-1mg	60	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
BMN-673 8R,9S	CSN16087-250mg	1632	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
BMN-673 8R,9S	CSN16087-25mg	390	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
BMN-673 8R,9S	CSN16087-50mg	624	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
BMN-673 8R,9S	CSN16087-5mg	144	1207456-00-5	380.35	C19H14F2N6O	≥98%	inquiry
Necrosulfonamide	CSN16088-100mg	436	1360614-48-7	461.47	C18H15N5O6S2	≥99%	5-7 days
UNC1079	CSN16089-100mg	2016	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC1079	CSN16089-10mg	480	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC1079	CSN16089-1mg	144	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC1079	CSN16089-25mg	847	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC1079	CSN16089-50mg	1440	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC1079	CSN16089-5mg	336	1418741-86-2	466.66	C28H42N4O2	≥98%	inquiry
UNC2881	CSN16090-50mg	791	1493764-08-1	463.58	C25H33N7O2	≥99%	5-7 days
DPH	CSN16096-10mg	117	484049-04-9	336.32	C18H13FN4O2	≥98%	inquiry
DPH	CSN16096-25mg	247	484049-04-9	336.32	C18H13FN4O2	≥98%	inquiry
DPH	CSN16096-50mg	470	484049-04-9	336.32	C18H13FN4O2	≥98%	inquiry
AT7867	CSN16097-100mg	1102	857531-00-1	337.85	C20H20ClN3	≥98%	inquiry
AT7867	CSN16097-10mg	263	857531-00-1	337.85	C20H20ClN3	≥98%	inquiry
AT7867	CSN16097-2mg	105	857531-00-1	337.85	C20H20ClN3	≥98%	inquiry
AT7867	CSN16097-50mg	779	857531-00-1	337.85	C20H20ClN3	≥98%	inquiry
AT7867	CSN16097-5mg	152	857531-00-1	337.85	C20H20ClN3	≥98%	inquiry
Rolapitant HCl H2O	CSN16098-100mg	689	914462-92-3	554.95	C25H29ClF6N2O3	≥99%	5-7 days
SAR407899 HCl	CSN16099-100mg	408	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
SAR407899 HCl	CSN16099-10mg	85	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
SAR407899 HCl	CSN16099-1mg	35	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
SAR407899 HCl	CSN16099-25mg	150	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
SAR407899 HCl	CSN16099-50mg	255	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
SAR407899 HCl	CSN16099-5mg	51	923262-96-8	280.75	C14H17ClN2O2	≥98%	inquiry
Nelarabine	CSN16103-100mg	539	121032-29-9	297.27	C11H15N5O5	≥99%	5-7 days
Sarsasapogenin	CSN16105-100mg	184	126-19-2	416.64	C27H44O3	≥98%	inquiry
Sarsasapogenin	CSN16105-25mg	61	126-19-2	416.64	C27H44O3	≥98%	inquiry
Sarsasapogenin	CSN16105-50mg	102	126-19-2	416.64	C27H44O3	≥98%	inquiry
SGX-523	CSN16106-100mg	926	1022150-57-7	359.41	C18H13N7S	≥99%	5-7 days
TAK-733	CSN16108-50mg	730	1035555-63-5	504.23	C17H15F2IN4O4	≥98%	5-7 days
WZ4002	CSN16109-100mg	357	1213269-23-8	494.97	C25H27ClN6O3	≥99%	5-7 days
kb NB 142-70	CSN16110-10mg	158	1233533-04-4	251.33	C11H9NO2S2	≥98%	inquiry

kb NB 142-70	CSN16110-1mg	62	1233533-04-4	251.33	C11H9NO2S2	≥98%	inquiry
kb NB 142-70	CSN16110-50mg	703	1233533-04-4	251.33	C11H9NO2S2	≥98%	inquiry
kb NB 142-70	CSN16110-5mg	93	1233533-04-4	251.33	C11H9NO2S2	≥98%	inquiry
LY2874455	CSN16111-100mg	864	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	5-7 days
LY2874455	CSN16111-50mg	653	1254473-64-7	444.31	C21H19Cl2N5O2	≥99%	5-7 days
TAK-438	CSN16112-100mg	1191	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
TAK-438	CSN16112-10mg	306	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
TAK-438	CSN16112-1mg	92	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
TAK-438	CSN16112-25mg	458	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
TAK-438	CSN16112-50mg	825	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
TAK-438	CSN16112-5mg	230	1260141-27-2	461.46	C21H20FN3O6S	≥98%	5-7 days
Hydroxyurea	CSN16113-1g	60	127-07-1	76.05	CH4N2O2	≥98%	5-7 days
Hydroxyurea	CSN16113-5g	78	127-07-1	76.05	CH4N2O2	≥98%	5-7 days
Siramesine	CSN16114-100mg	1428	147817-50-3	454.58	C30H31FN2O	≥98%	inquiry
Siramesine	CSN16114-10mg	388	147817-50-3	454.58	C30H31FN2O	≥98%	inquiry
Siramesine	CSN16114-2mg	170	147817-50-3	454.58	C30H31FN2O	≥98%	inquiry
Siramesine	CSN16114-50mg	918	147817-50-3	454.58	C30H31FN2O	≥98%	inquiry
Siramesine	CSN16114-5mg	255	147817-50-3	454.58	C30H31FN2O	≥98%	inquiry
NU7026	CSN16116-10mg	88	154447-35-5	281.31	C17H15NO3	≥98%	5-7 days
NU7026	CSN16116-50mg	349	154447-35-5	281.31	C17H15NO3	≥98%	5-7 days
NU7026	CSN16116-5mg	61	154447-35-5	281.31	C17H15NO3	≥98%	5-7 days
Salirasib	CSN16117-100mg	250	162520-00-5	358.54	C22H30O2S	≥99%	5-7 days
JANEX-1	CSN16118-10mg	174	202475-60-3	297.31	C16H15N3O3	≥98%	5-7 days
JANEX-1	CSN16118-25mg	320	202475-60-3	297.31	C16H15N3O3	≥98%	5-7 days
JANEX-1	CSN16118-50mg	576	202475-60-3	297.31	C16H15N3O3	≥98%	5-7 days
JANEX-1	CSN16118-5mg	98	202475-60-3	297.31	C16H15N3O3	≥98%	5-7 days
Netupitant	CSN16120-100mg	391	290297-26-6	578.59	C30H32F6N4O	≥99%	5-7 days
TG-003	CSN16121-100mg	561	719277-26-6	249.33	C12H23NO4S2	≥98%	inquiry
TG-003	CSN16121-10mg	153	719277-26-6	249.33	C12H23NO4S2	≥98%	inquiry
TG-003	CSN16121-50mg	459	719277-26-6	249.33	C12H23NO4S2	≥98%	inquiry
CC-401	CSN16122-10mg	259	395104-30-0	388.47	C22H24N6O	≥98%	inquiry
CC-401	CSN16122-1mg	60	395104-30-0	388.47	C22H24N6O	≥98%	inquiry
CC-401	CSN16122-25mg	452	395104-30-0	388.47	C22H24N6O	≥98%	inquiry
CC-401	CSN16122-50mg	768	395104-30-0	388.47	C22H24N6O	≥98%	inquiry
CC-401	CSN16122-5mg	144	395104-30-0	388.47	C22H24N6O	≥98%	inquiry
AV-412	CSN16123-50mg	459	451492-95-8	507.00	C27H28ClFN6O	≥99%	5-7 days

Ki20227	CSN16124-50mg	638	623142-96-1	480.54	C24H24N4O5S	≥99%	5-7 days
Vanoxerine 2HCl	CSN16125-10mg	60	67469-78-7	523.49	C28H34Cl2F2N2O	≥98%	5-7 days
Vanoxerine 2HCl	CSN16125-50mg	218	67469-78-7	523.49	C28H34Cl2F2N2O	≥98%	5-7 days
Vanoxerine 2HCl	CSN16125-5mg	35	67469-78-7	523.49	C28H34Cl2F2N2O	≥98%	5-7 days
R547	CSN16126-10mg	162	741713-40-6	441.45	C18H21F2N5O4S	≥98%	inquiry
R547	CSN16126-1mg	50	741713-40-6	441.45	C18H21F2N5O4S	≥98%	inquiry
R547	CSN16126-25mg	275	741713-40-6	441.45	C18H21F2N5O4S	≥98%	inquiry
R547	CSN16126-50mg	468	741713-40-6	441.45	C18H21F2N5O4S	≥98%	inquiry
R547	CSN16126-5mg	106	741713-40-6	441.45	C18H21F2N5O4S	≥98%	inquiry
Amuvatinib	CSN16127-100mg	808	850879-09-3	447.51	C23H21N5O3S	≥99%	5-7 days
TAK-901	CSN16128-100mg	1117	934541-31-8	504.64	C28H32N4O3S	≥98%	inquiry
TAK-901	CSN16128-10mg	257	934541-31-8	504.64	C28H32N4O3S	≥98%	inquiry
TAK-901	CSN16128-1mg	56	934541-31-8	504.64	C28H32N4O3S	≥98%	inquiry
TAK-901	CSN16128-50mg	727	934541-31-8	504.64	C28H32N4O3S	≥98%	inquiry
TAK-901	CSN16128-5mg	138	934541-31-8	504.64	C28H32N4O3S	≥98%	inquiry
PF-04217903	CSN16129-100mg	647	956905-27-4	372.38	C19H16N8O	≥98%	inquiry
PF-04217903	CSN16129-10mg	120	956905-27-4	372.38	C19H16N8O	≥98%	inquiry
PF-04217903	CSN16129-1mg	50	956905-27-4	372.38	C19H16N8O	≥98%	inquiry
PF-04217903	CSN16129-50mg	360	956905-27-4	372.38	C19H16N8O	≥98%	inquiry
PF-04217903	CSN16129-5mg	82	956905-27-4	372.38	C19H16N8O	≥98%	inquiry
Hematin	CSN16130-100mg	177	15489-90-4	632.49	C34H32FeN4O5	≥98%	inquiry
Hematin	CSN16130-10mg	52	15489-90-4	632.49	C34H32FeN4O5	≥98%	inquiry
Hematin	CSN16130-50mg	104	15489-90-4	632.49	C34H32FeN4O5	≥98%	inquiry
Sennoside B	CSN16131-25mg	73	128-57-4	862.74	C42H38O20	≥98%	5-7 days
MK-8245	CSN16133-10mg	278	1030612-90-8	467.25	C17H16BrFN6O4	≥98%	inquiry
MK-8245	CSN16133-25mg	490	1030612-90-8	467.25	C17H16BrFN6O4	≥98%	inquiry
MK-8245	CSN16133-2mg	109	1030612-90-8	467.25	C17H16BrFN6O4	≥98%	inquiry
MK-8245	CSN16133-50mg	834	1030612-90-8	467.25	C17H16BrFN6O4	≥98%	inquiry
MK-8245	CSN16133-5mg	196	1030612-90-8	467.25	C17H16BrFN6O4	≥98%	inquiry
CX-6258	CSN16136-10mg	163	1202916-90-2	461.94	C26H24ClN3O3	≥98%	inquiry
CX-6258	CSN16136-1mg	72	1202916-90-2	461.94	C26H24ClN3O3	≥98%	inquiry
CX-6258	CSN16136-25mg	287	1202916-90-2	461.94	C26H24ClN3O3	≥98%	inquiry
CX-6258	CSN16136-50mg	459	1202916-90-2	461.94	C26H24ClN3O3	≥98%	inquiry
CX-6258	CSN16136-5mg	122	1202916-90-2	461.94	C26H24ClN3O3	≥98%	inquiry
Pimpinellin	CSN16138-1g	628	131-12-4	246.22	C13H10O5	≥98%	inquiry
Pimpinellin	CSN16138-250mg	312	131-12-4	246.22	C13H10O5	≥98%	inquiry

Cidofovir Dihydrate	CSN16139-100mg	133	149394-66-1	315.22	C8H18N3O8P	≥99%	5-7 days
BCTC	CSN16141-10mg	62	393514-24-4	372.89	C20H25ClN4O	≥98%	inquiry
BCTC	CSN16141-25mg	121	393514-24-4	372.89	C20H25ClN4O	≥98%	inquiry
BCTC	CSN16141-50mg	230	393514-24-4	372.89	C20H25ClN4O	≥98%	inquiry
BCTC	CSN16141-5mg	48	393514-24-4	372.89	C20H25ClN4O	≥98%	inquiry
Neohesperidin	CSN16142-1g	273	13241-33-3	610.56	C28H34O15	≥98%	5-7 days
Neohesperidin	CSN16142-5g	553	13241-33-3	610.56	C28H34O15	≥98%	5-7 days
BGJ398	CSN16144-100mg	360	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	5-7 days
BGJ398	CSN16144-250mg	599	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	5-7 days
BGJ398	CSN16144-50mg	229	872511-34-7	560.48	C26H31Cl2N7O3	≥99%	5-7 days
TW-37	CSN16145-10mg	217	877877-35-5	573.70	C33H35NO6S	≥98%	inquiry
TW-37	CSN16145-1mg	57	877877-35-5	573.70	C33H35NO6S	≥98%	inquiry
TW-37	CSN16145-50mg	546	877877-35-5	573.70	C33H35NO6S	≥98%	inquiry
TW-37	CSN16145-5mg	128	877877-35-5	573.70	C33H35NO6S	≥98%	inquiry
Picropodophyllin	CSN16148-100mg	610	477-47-4	414.41	C22H22O8	≥98%	5-7 days
Picropodophyllin	CSN16148-50mg	349	477-47-4	414.41	C22H22O8	≥98%	5-7 days
Darifenacin Hydrobromide	CSN16149-100mg	162	133099-07-7	507.46	C28H31BrN2O2	≥98%	5-7 days
Plerixafor 8HCl	CSN16151-100mg	322	155148-31-5	794.47	C28H62Cl8N8	≥99%	5-7 days
Elafibranor	CSN16153-10mg	102	923978-27-2	384.49	C22H24O4S	≥98%	5-7 days
Elafibranor	CSN16153-25mg	242	923978-27-2	384.49	C22H24O4S	≥98%	5-7 days
Elafibranor	CSN16153-50mg	459	923978-27-2	384.49	C22H24O4S	≥98%	5-7 days
AF-353	CSN16154-10mg	209	865305-30-2	400.22	C14H17IN4O2	≥98%	inquiry
AF-353	CSN16154-1mg	57	865305-30-2	400.22	C14H17IN4O2	≥98%	inquiry
AF-353	CSN16154-50mg	779	865305-30-2	400.22	C14H17IN4O2	≥98%	inquiry
AF-353	CSN16154-5mg	120	865305-30-2	400.22	C14H17IN4O2	≥98%	inquiry
KPT-330	CSN16156-100mg	872	1393477-72-9	443.31	C17H11F6N7O	≥99%	5-7 days
KPT-330	CSN16156-50mg	458	1393477-72-9	443.31	C17H11F6N7O	≥99%	5-7 days
D-Pantothenic Acid Hemicalcium	CSN16157-250mg	35	137-08-6	476.53	C18H32CaN2O10	≥98%	5-7 days
D-Pantothenic Acid Hemicalcium	CSN16157-5g	60	137-08-6	476.53	C18H32CaN2O10	≥98%	5-7 days
Anagliptin	CSN16158-10mg	326	739366-20-2	383.45	C19H25N7O2	≥98%	inquiry
Anagliptin	CSN16158-50mg	1224	739366-20-2	383.45	C19H25N7O2	≥98%	inquiry
Anagliptin	CSN16158-5mg	194	739366-20-2	383.45	C19H25N7O2	≥98%	inquiry
Glycyrrhizic Acid	CSN16160-250mg	120	1405-86-3	822.93	C42H62O16	≥95%	5-7 days
Xipamide	CSN16162-100mg	93	14293-44-8	354.81	C15H15ClN2O4S	≥99%	5-7 days
Xipamide	CSN16162-1g	375	14293-44-8	354.81	C15H15ClN2O4S	≥99%	5-7 days
Xipamide	CSN16162-250mg	149	14293-44-8	354.81	C15H15ClN2O4S	≥99%	5-7 days

Yohimbine	CSN16167-1g	46	146-48-5	354.44	C21H26N2O3	≥98%	inquiry
Diphenhydramine HCl	CSN16168-5g	77	147-24-0	291.82	C17H22ClNO	≥99%	5-7 days
Doripenem	CSN16169-100mg	306	148016-81-3	420.50	C15H24N4O6S2	≥98%	inquiry
Doripenem	CSN16169-10mg	51	148016-81-3	420.50	C15H24N4O6S2	≥98%	inquiry
Doripenem	CSN16169-50mg	184	148016-81-3	420.50	C15H24N4O6S2	≥98%	inquiry
Alvespimycin	CSN16172-1mg	48	467214-20-6	616.75	C32H48N4O8	≥98%	inquiry
Alvespimycin	CSN16172-5mg	191	467214-20-6	616.75	C32H48N4O8	≥98%	inquiry
Sevelamer HCl	CSN16173-100mg	63	152751-57-0			≥98%	inquiry
Rutin	CSN16175-250mg	35	153-18-4	610.52	C27H30O16	≥98%	5-7 days
Rutin	CSN16175-5g	60	153-18-4	610.52	C27H30O16	≥98%	5-7 days
L-Stepholidine	CSN16179-1mg	382	16562-13-3	327.37	C19H21NO4	≥98%	inquiry
L-Stepholidine	CSN16179-2mg	548	16562-13-3	327.37	C19H21NO4	≥98%	inquiry
L-Stepholidine	CSN16179-5mg	713	16562-13-3	327.37	C19H21NO4	≥98%	inquiry
Mepivacaine HCl	CSN16180-1g	106	1722-62-9	282.81	C15H23ClN2O	≥99%	5-7 days
Mepivacaine HCl	CSN16180-5g	317	1722-62-9	282.81	C15H23ClN2O	≥99%	5-7 days
Carabrone	CSN16181-100mg	489	1748-81-8	248.14	C15H20O3	≥98%	inquiry
Carabrone	CSN16181-1g	1568	1748-81-8	248.14	C15H20O3	≥98%	inquiry
Carabrone	CSN16181-250mg	782	1748-81-8	248.14	C15H20O3	≥98%	inquiry
Peiminine	CSN16182-10mg	114	18059-10-4	429.64	C27H43NO3	≥98%	inquiry
Peiminine	CSN16182-5mg	73	18059-10-4	429.64	C27H43NO3	≥98%	inquiry
Naringin Dihydrochalcone	CSN16184-100mg	98	18916-17-1	582.55	C35H67N17O11	≥98%	5-7 days
Naringin Dihydrochalcone	CSN16184-10mg	35	18916-17-1	582.55	C35H67N17O11	≥98%	5-7 days
Naringin Dihydrochalcone	CSN16184-1g	490	18916-17-1	582.55	C35H67N17O11	≥98%	5-7 days
Naringin Dihydrochalcone	CSN16184-50mg	58	18916-17-1	582.55	C35H67N17O11	≥98%	5-7 days
Naringin Dihydrochalcone	CSN16184-5g	1035	18916-17-1	582.55	C35H67N17O11	≥98%	5-7 days
Harpagoside	CSN16185-100mg	329	19210-12-9	494.49	C24H30O11	≥98%	5-7 days
Harpagoside	CSN16185-50mg	189	19210-12-9	494.49	C24H30O11	≥98%	5-7 days
Rosmarinic Acid	CSN16186-100mg	98	20283-92-5	360.32	C18H16O8	≥99%	5-7 days
Saikosaponin A	CSN16187-100mg	220	20736-09-8	780.98	C42H68O13	≥98%	inquiry
Saikosaponin A	CSN16187-10mg	45	20736-09-8	780.98	C42H68O13	≥98%	inquiry
Saikosaponin A	CSN16187-25mg	80	20736-09-8	780.98	C42H68O13	≥98%	inquiry
Saikosaponin A	CSN16187-50mg	130	20736-09-8	780.98	C42H68O13	≥98%	inquiry
Gentiopicroside	CSN16188-100mg	315	20831-76-9	356.32	C16H20O9	≥99%	5-7 days
Gentiopicroside	CSN16188-50mg	204	20831-76-9	356.32	C16H20O9	≥99%	5-7 days
Vindoline	CSN16190-1g	400	2182-14-1	440.53	C25H32N2O5	≥98%	inquiry
Vindoline	CSN16190-5g	708	2182-14-1	440.53	C25H32N2O5	≥98%	inquiry

Baicalin	CSN16193-100mg	40	21967-41-9	446.36	C21H18O11	≥98%	inquiry
Baicalin	CSN16193-10mg	35	21967-41-9	446.36	C21H18O11	≥98%	inquiry
Baicalin	CSN16193-1g	56	21967-41-9	446.36	C21H18O11	≥98%	inquiry
Baicalin	CSN16193-5g	72	21967-41-9	446.36	C21H18O11	≥98%	inquiry
EGF816	CSN16199-10mg	545	1508250-71-2	495.02	C26H31ClN6O2	≥98%	5-7 days
EGF816	CSN16199-25mg	962	1508250-71-2	495.02	C26H31ClN6O2	≥98%	5-7 days
EGF816	CSN16199-50mg	1635	1508250-71-2	495.02	C26H31ClN6O2	≥98%	5-7 days
LY2409881 3HCl	CSN16201-100mg	888	946518-60-1	594.43	C24H32Cl4N6OS	≥98%	5-7 days
Solifenacin Succinate	CSN16202-100mg	112	242478-38-2	480.55	C27H32N2O6	≥97%	5-7 days
Solifenacin Succinate	CSN16202-10mg	51	242478-38-2	480.55	C27H32N2O6	≥97%	5-7 days
Solifenacin Succinate	CSN16202-50mg	66	242478-38-2	480.55	C27H32N2O6	≥97%	5-7 days
Trelagliptin Succinate	CSN16203-100mg	136	1029877-94-8	475.47	C22H26FN5O6	≥98%	5-7 days
Trelagliptin Succinate	CSN16203-10mg	68	1029877-94-8	475.47	C22H26FN5O6	≥98%	5-7 days
Trelagliptin Succinate	CSN16203-1mg	35	1029877-94-8	475.47	C22H26FN5O6	≥98%	5-7 days
Trelagliptin Succinate	CSN16203-50mg	102	1029877-94-8	475.47	C22H26FN5O6	≥98%	5-7 days
Trelagliptin Succinate	CSN16203-5mg	43	1029877-94-8	475.47	C22H26FN5O6	≥98%	5-7 days
Poziotinib	CSN16204-100mg	602	1092364-38-9	491.34	C23H21Cl2FN4O3	≥99%	5-7 days
Poziotinib	CSN16204-50mg	398	1092364-38-9	491.34	C23H21Cl2FN4O3	≥99%	5-7 days
BI-847325	CSN16205-100mg	850	1207293-36-4	464.56	C29H28N4O2	≥99%	5-7 days
BI-847325	CSN16205-25mg	381	1207293-36-4	464.56	C29H28N4O2	≥99%	5-7 days
BI-847325	CSN16205-50mg	632	1207293-36-4	464.56	C29H28N4O2	≥99%	5-7 days
Ozanimod	CSN16206-50mg	561	1306760-87-1	404.46	C23H24N4O3	≥99%	5-7 days
LDK378 2HCl	CSN16207-100mg	128	1380575-43-8	631.06	C28H38Cl3N5O3S	≥99%	5-7 days
AT7519	CSN16208-100mg	752	844442-38-2	382.24	C16H17Cl2N5O2	≥98%	inquiry
AT7519	CSN16208-10mg	147	844442-38-2	382.24	C16H17Cl2N5O2	≥98%	inquiry
AT7519	CSN16208-1mg	36	844442-38-2	382.24	C16H17Cl2N5O2	≥98%	inquiry
AT7519	CSN16208-50mg	485	844442-38-2	382.24	C16H17Cl2N5O2	≥98%	inquiry
AT7519	CSN16208-5mg	88	844442-38-2	382.24	C16H17Cl2N5O2	≥98%	inquiry
Trelagliptin	CSN16209-100mg	883	865759-25-7	357.38	C18H20FN5O2	≥98%	inquiry
Trelagliptin	CSN16209-10mg	131	865759-25-7	357.38	C18H20FN5O2	≥98%	inquiry
Trelagliptin	CSN16209-1mg	50	865759-25-7	357.38	C18H20FN5O2	≥98%	inquiry
Trelagliptin	CSN16209-50mg	523	865759-25-7	357.38	C18H20FN5O2	≥98%	inquiry
Trelagliptin	CSN16209-5mg	82	865759-25-7	357.38	C18H20FN5O2	≥98%	inquiry
AT7519 HCl	CSN16210-100mg	752	902135-91-5	418.71	C16H18Cl3N5O2	≥99%	5-7 days
PD1-PDL1 Inhibitor 1	CSN16212-100mg	959	1675201-83-8	475.58	C29H33NO5	≥99%	5-7 days
PD1-PDL1 Inhibitor 1	CSN16212-10mg	207	1675201-83-8	475.58	C29H33NO5	≥99%	5-7 days

PD1-PDL1 Inhibitor 1	CSN16212-25mg	414	1675201-83-8	475.58	C29H33NO5	≥99%	5-7 days
PD1-PDL1 Inhibitor 1	CSN16212-50mg	599	1675201-83-8	475.58	C29H33NO5	≥99%	5-7 days
Nonivamide	CSN16213-5g	106	2444-46-4	293.40	C17H27NO3	≥98%	5-7 days
PKI-587	CSN16214-100mg	926	1197160-78-3	615.73	C32H41N9O4	≥98%	5-7 days
PKI-587	CSN16214-50mg	534	1197160-78-3	615.73	C32H41N9O4	≥98%	5-7 days
AVL-292	CSN16215-100mg	428	1202757-89-8	423.44	C22H22FN5O3	≥99%	5-7 days
RG7388	CSN16216-100mg	926	1229705-06-9	616.48	C31H29Cl2F2N3O4	≥99%	5-7 days
Taladegib	CSN16217-100mg	1191	1258861-20-9	512.50	C26H24F4N6O	≥99%	5-7 days
AGI-5198	CSN16218-50mg	235	1355326-35-0	462.56	C27H31FN4O2	≥99%	5-7 days
THZ1	CSN16220-100mg	1020	1604810-83-4	566.05	C31H28ClN7O2	≥98%	inquiry
THZ1	CSN16220-10mg	143	1604810-83-4	566.05	C31H28ClN7O2	≥98%	inquiry
THZ1	CSN16220-25mg	322	1604810-83-4	566.05	C31H28ClN7O2	≥98%	inquiry
THZ1	CSN16220-50mg	612	1604810-83-4	566.05	C31H28ClN7O2	≥98%	inquiry
THZ1	CSN16220-5mg	82	1604810-83-4	566.05	C31H28ClN7O2	≥98%	inquiry
K-7174 2HCl	CSN16221-10mg	148	191089-60-8	641.67	C33H50Cl2N2O6	≥98%	inquiry
K-7174 2HCl	CSN16221-1mg	58	191089-60-8	641.67	C33H50Cl2N2O6	≥98%	inquiry
K-7174 2HCl	CSN16221-25mg	238	191089-60-8	641.67	C33H50Cl2N2O6	≥98%	inquiry
K-7174 2HCl	CSN16221-50mg	357	191089-60-8	641.67	C33H50Cl2N2O6	≥98%	inquiry
K-7174 2HCl	CSN16221-5mg	99	191089-60-8	641.67	C33H50Cl2N2O6	≥98%	inquiry
CL-387785	CSN16222-100mg	653	194423-06-8	381.23	C18H13BrN4O	≥98%	5-7 days
CL-387785	CSN16222-50mg	428	194423-06-8	381.23	C18H13BrN4O	≥98%	5-7 days
T-5224	CSN16225-100mg	755	530141-72-1	517.53	C29H27NO8	≥99%	5-7 days
T-5224	CSN16225-50mg	459	530141-72-1	517.53	C29H27NO8	≥99%	5-7 days
AZD1080	CSN16226-100mg	1348	612487-72-6	334.37	C19H18N4O2	≥99%	5-7 days
AZD1080	CSN16226-2mg	149	612487-72-6	334.37	C19H18N4O2	≥99%	5-7 days
AZD1080	CSN16226-50mg	867	612487-72-6	334.37	C19H18N4O2	≥99%	5-7 days
WH-4-023	CSN16229-100mg	663	837422-57-8	568.67	C32H36N6O4	≥99%	5-7 days
WH-4-023	CSN16229-50mg	408	837422-57-8	568.67	C32H36N6O4	≥99%	5-7 days
PHA-767491	CSN16230-10mg	72	845714-00-3	213.24	C12H11N3O	≥98%	inquiry
PHA-767491	CSN16230-50mg	297	845714-00-3	213.24	C12H11N3O	≥98%	inquiry
PHA-767491	CSN16230-5mg	43	845714-00-3	213.24	C12H11N3O	≥98%	inquiry
Omecamtiv Mecarbil	CSN16232-100mg	1216	873697-71-3	401.44	C20H24FN5O3	≥98%	5-7 days
Omecamtiv Mecarbil	CSN16232-10mg	257	873697-71-3	401.44	C20H24FN5O3	≥98%	5-7 days
Omecamtiv Mecarbil	CSN16232-1mg	56	873697-71-3	401.44	C20H24FN5O3	≥98%	5-7 days
Omecamtiv Mecarbil	CSN16232-50mg	779	873697-71-3	401.44	C20H24FN5O3	≥98%	5-7 days
Omecamtiv Mecarbil	CSN16232-5mg	136	873697-71-3	401.44	C20H24FN5O3	≥98%	5-7 days

MF498	CSN16233-10mg	408	915191-42-3	603.69	C32H33N3O7S	≥98%	inquiry
MF498	CSN16233-1mg	53	915191-42-3	603.69	C32H33N3O7S	≥98%	inquiry
MF498	CSN16233-5mg	229	915191-42-3	603.69	C32H33N3O7S	≥98%	inquiry
LDE225	CSN16234-100mg	255	956697-53-3	485.50	C26H26F3N3O3	≥99%	5-7 days
LDE225	CSN16234-50mg	153	956697-53-3	485.50	C26H26F3N3O3	≥99%	5-7 days
GSK1059615	CSN16235-100mg	876	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
GSK1059615	CSN16235-10mg	112	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
GSK1059615	CSN16235-1mg	48	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
GSK1059615	CSN16235-25mg	258	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
GSK1059615	CSN16235-50mg	490	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
GSK1059615	CSN16235-5mg	82	958852-01-2	333.36	C18H11N3O2S	≥98%	inquiry
TCS 1102	CSN16236-10mg	109	916141-36-1	470.59	C27H26N4O2S	≥98%	inquiry
TCS 1102	CSN16236-1mg	35	916141-36-1	470.59	C27H26N4O2S	≥98%	inquiry
TCS 1102	CSN16236-50mg	481	916141-36-1	470.59	C27H26N4O2S	≥98%	inquiry
TCS 1102	CSN16236-5mg	64	916141-36-1	470.59	C27H26N4O2S	≥98%	inquiry
Canagliflozin Hemihydrate	CSN16237-100mg	119	928672-86-0	907.05	C48H52F2O11S2	≥99%	5-7 days
Canagliflozin Hemihydrate	CSN16237-10mg	60	928672-86-0	907.05	C48H52F2O11S2	≥99%	5-7 days
Canagliflozin Hemihydrate	CSN16237-1mg	35	928672-86-0	907.05	C48H52F2O11S2	≥99%	5-7 days
Canagliflozin Hemihydrate	CSN16237-50mg	94	928672-86-0	907.05	C48H52F2O11S2	≥99%	5-7 days
Canagliflozin Hemihydrate	CSN16237-5mg	43	928672-86-0	907.05	C48H52F2O11S2	≥99%	5-7 days
BRD7552	CSN16238-100mg	768	1137359-47-7	711.63	C33H33N3O15	≥98%	inquiry
BRD7552	CSN16238-10mg	112	1137359-47-7	711.63	C33H33N3O15	≥98%	inquiry
BRD7552	CSN16238-25mg	227	1137359-47-7	711.63	C33H33N3O15	≥98%	inquiry
BRD7552	CSN16238-50mg	432	1137359-47-7	711.63	C33H33N3O15	≥98%	inquiry
BRD7552	CSN16238-5mg	79	1137359-47-7	711.63	C33H33N3O15	≥98%	inquiry
CY5	CSN16239-1mg	143	146368-11-8	656.81	C33H40N2O8S2	≥98%	inquiry
CY5	CSN16239-5mg	357	146368-11-8	656.81	C33H40N2O8S2	≥98%	inquiry
CY3	CSN16240-1mg	90	146368-13-0	630.77	C31H38N2O8S2	≥98%	inquiry
CY3	CSN16240-5mg	224	146368-13-0	630.77	C31H38N2O8S2	≥98%	inquiry
CY2	CSN16241-1mg	90	260430-02-2	418.49	C25H26N2O4	≥98%	inquiry
CY2	CSN16241-5mg	224	260430-02-2	418.49	C25H26N2O4	≥98%	inquiry
CY7-SE	CSN16242-1mg	177	477908-53-5	779.92	C39H45N3O10S2	≥98%	inquiry
CY7-SE	CSN16242-5mg	336	477908-53-5	779.92	C39H45N3O10S2	≥98%	inquiry
CY3-SE	CSN16243-1mg	177	146368-16-3	727.84	C35H41N3O10S2	≥98%	inquiry
CY3-SE	CSN16243-5mg	336	146368-16-3	727.84	C35H41N3O10S2	≥98%	inquiry
CY5-SE	CSN16244-1mg	151	146368-14-1	753.88	C37H43N3O10S2	≥98%	inquiry

CY5-SE	CSN16244-5mg	336	146368-14-1	753.88	C37H43N3O10S2	≥98%	inquiry
Catharanthine	CSN16245-100mg	76	2468-21-5	336.43	C21H24N2O2	≥98%	5-7 days
DMAT	CSN16246-10mg	77	749234-11-5	476.79	C9H7Br4N3	≥98%	inquiry
DMAT	CSN16246-25mg	152	749234-11-5	476.79	C9H7Br4N3	≥98%	inquiry
DMAT	CSN16246-50mg	274	749234-11-5	476.79	C9H7Br4N3	≥98%	inquiry
Calycosin-7-O-β-D-Glucoside	CSN16248-10mg	144	20633-67-4	446.40	C22H22O10	≥98%	inquiry
Calycosin-7-O-β-D-Glucoside	CSN16248-25mg	254	20633-67-4	446.40	C22H22O10	≥98%	inquiry
Calycosin-7-O-β-D-Glucoside	CSN16248-50mg	432	20633-67-4	446.40	C22H22O10	≥98%	inquiry
Calycosin-7-O-β-D-Glucoside	CSN16248-5mg	85	20633-67-4	446.40	C22H22O10	≥98%	inquiry
Cryptochlorogenic Acid	CSN16249-10mg	85	905-99-7	354.31	C16H18O9	≥98%	inquiry
Cryptochlorogenic Acid	CSN16249-5mg	51	905-99-7	354.31	C16H18O9	≥98%	inquiry
Gypenoside XVII	CSN16250-10mg	154	80321-69-3	947.15	C48H82O18	≥98%	inquiry
Gypenoside XVII	CSN16250-5mg	96	80321-69-3	947.15	C48H82O18	≥98%	inquiry
Psoralidin	CSN16251-10mg	104	18642-23-4	336.34	C20H16O5	≥98%	inquiry
Psoralidin	CSN16251-5mg	58	18642-23-4	336.34	C20H16O5	≥98%	inquiry
Acalabrutinib	CSN16252-100mg	347	1420477-60-6	465.51	C26H23N7O2	≥99%	5-7 days
Acalabrutinib	CSN16252-50mg	194	1420477-60-6	465.51	C26H23N7O2	≥99%	5-7 days
BMS-911543	CSN16254-25mg	459	1271022-90-2	432.52	C23H28N8O	≥99%	5-7 days
BMS-911543	CSN16254-50mg	872	1271022-90-2	432.52	C23H28N8O	≥99%	5-7 days
Doxorubicin HCl	CSN16255-100mg	71	25316-40-9	579.98	C27H30ClNO11	≥99%	5-7 days
Doxorubicin HCl	CSN16255-250mg	122	25316-40-9	579.98	C27H30ClNO11	≥99%	5-7 days
GPR40 Activator 2	CSN16256-10mg	624	1312787-30-6	539.66	C28H29NO6S2	≥98%	inquiry
GPR40 Activator 2	CSN16256-1mg	140	1312787-30-6	539.66	C28H29NO6S2	≥98%	inquiry
GPR40 Activator 2	CSN16256-25mg	1129	1312787-30-6	539.66	C28H29NO6S2	≥98%	inquiry
GPR40 Activator 2	CSN16256-50mg	1920	1312787-30-6	539.66	C28H29NO6S2	≥98%	inquiry
GPR40 Activator 2	CSN16256-5mg	336	1312787-30-6	539.66	C28H29NO6S2	≥98%	inquiry
BPR1J-097	CSN16257-100mg	553	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
BPR1J-097	CSN16257-10mg	102	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
BPR1J-097	CSN16257-1mg	35	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
BPR1J-097	CSN16257-25mg	200	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
BPR1J-097	CSN16257-50mg	380	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
BPR1J-097	CSN16257-5mg	60	1327167-19-0	516.62	C27H28N6O3S	≥98%	inquiry
CUDC-907	CSN16258-10mg	162	1339928-25-4	508.55	C23H24N8O4S	≥99%	5-7 days
CUDC-907	CSN16258-1mg	42	1339928-25-4	508.55	C23H24N8O4S	≥99%	5-7 days
CUDC-907	CSN16258-25mg	276	1339928-25-4	508.55	C23H24N8O4S	≥99%	5-7 days
CUDC-907	CSN16258-50mg	442	1339928-25-4	508.55	C23H24N8O4S	≥99%	5-7 days

CUDC-907	CSN16258-5mg	119	1339928-25-4	508.55	C23H24N8O4S	≥99%	5-7 days
Altiratinib	CSN16259-100mg	360	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
Altiratinib	CSN16259-10mg	72	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
Altiratinib	CSN16259-1mg	35	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
Altiratinib	CSN16259-25mg	127	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
Altiratinib	CSN16259-50mg	216	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
Altiratinib	CSN16259-5mg	48	1345847-93-9	510.47	C26H21F3N4O4	≥98%	inquiry
c-Met Inhibitor 1	CSN16262-100mg	1530	1357072-61-7	362.41	C17H14N8S	≥99%	5-7 days
AHU-377 Hemicalcium	CSN16264-100mg	163	1369773-39-6	861.04	C48H56CaN2O10	≥99%	5-7 days
AHU-377 Hemicalcium	CSN16264-1g	469	1369773-39-6	861.04	C48H56CaN2O10	≥99%	5-7 days
SKLB4771	CSN16265-100mg	2016	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
SKLB4771	CSN16265-10mg	480	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
SKLB4771	CSN16265-1mg	140	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
SKLB4771	CSN16265-25mg	847	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
SKLB4771	CSN16265-50mg	1440	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
SKLB4771	CSN16265-5mg	336	1370256-78-2	537.66	C25H27N7O3S2	≥98%	inquiry
GNF-179 Metabolite	CSN16266-100mg	2016	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
GNF-179 Metabolite	CSN16266-10mg	480	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
GNF-179 Metabolite	CSN16266-1mg	140	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
GNF-179 Metabolite	CSN16266-25mg	847	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
GNF-179 Metabolite	CSN16266-50mg	1440	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
GNF-179 Metabolite	CSN16266-5mg	336	1310455-86-7	245.30	C14H16FN3	≥98%	inquiry
CTX-0294885	CSN16269-100mg	663	1439934-41-4	437.93	C22H24ClN7O	≥99%	5-7 days
CTX-0294885	CSN16269-50mg	459	1439934-41-4	437.93	C22H24ClN7O	≥99%	5-7 days
DGAT1-IN-1	CSN16270-100mg	2016	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
DGAT1-IN-1	CSN16270-10mg	480	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
DGAT1-IN-1	CSN16270-1mg	140	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
DGAT1-IN-1	CSN16270-25mg	847	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
DGAT1-IN-1	CSN16270-50mg	1440	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
DGAT1-IN-1	CSN16270-5mg	336	1449779-49-0	551.56	C30H28F3N3O4	≥98%	inquiry
XEN445	CSN16272-100mg	767	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry
XEN445	CSN16272-10mg	173	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry
XEN445	CSN16272-1mg	58	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry
XEN445	CSN16272-25mg	328	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry
XEN445	CSN16272-50mg	624	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry
XEN445	CSN16272-5mg	99	1515856-92-4	402.80	C18H18ClF3N2O3	≥98%	inquiry

EPZ015666	CSN16273-2mg	113	1616391-65-1	383.44	C20H25N5O3	≥99%	5-7 days
EPZ015666	CSN16273-50mg	1008	1616391-65-1	383.44	C20H25N5O3	≥99%	5-7 days
PF-06840003	CSN16276-100mg	298	198474-05-4	232.21	C12H9FN2O2	≥99%	5-7 days
Tetrahydropalmatine	CSN16278-10mg	72	2934-97-6	355.43	C21H25NO4	≥99%	5-7 days
Tetrahydropalmatine	CSN16278-50mg	108	2934-97-6	355.43	C21H25NO4	≥99%	5-7 days
NG 52	CSN16279-100mg	1056	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
NG 52	CSN16279-10mg	269	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
NG 52	CSN16279-1mg	88	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
NG 52	CSN16279-25mg	477	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
NG 52	CSN16279-50mg	811	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
NG 52	CSN16279-5mg	150	212779-48-1	346.82	C16H19ClN6O	≥98%	inquiry
SEA0400	CSN16280-10mg	316	223104-29-8	371.38	C21H19F2NO3	≥98%	inquiry
SEA0400	CSN16280-2mg	112	223104-29-8	371.38	C21H19F2NO3	≥98%	inquiry
SEA0400	CSN16280-50mg	734	223104-29-8	371.38	C21H19F2NO3	≥98%	inquiry
SEA0400	CSN16280-5mg	184	223104-29-8	371.38	C21H19F2NO3	≥98%	inquiry
Siramesine HCl	CSN16281-100mg	1419	224177-60-0	491.04	C30H32ClFN2O	≥99%	5-7 days
BCX 4430 Free Base	CSN16282-1mg	480	249503-25-1	265.27	C11H15N5O3	≥98%	inquiry
BCX 4430 Free Base	CSN16282-5mg	1920	249503-25-1	265.27	C11H15N5O3	≥98%	inquiry
Carbamazepine	CSN16283-100mg	61	298-46-4	236.27	C15H12N2O	≥99%	5-7 days
Carbamazepine	CSN16283-25mg	35	298-46-4	236.27	C15H12N2O	≥99%	5-7 days
Tianeptine Sodium	CSN16285-100mg	97	30123-17-2			≥99%	inquiry
Tianeptine Sodium	CSN16285-10mg	51	30123-17-2			≥99%	inquiry
Tianeptine Sodium	CSN16285-50mg	66	30123-17-2			≥99%	inquiry
Troxipide	CSN16287-100mg	48	30751-05-4	294.35	C15H22N2O4	≥99%	inquiry
Troxipide	CSN16287-25mg	35	30751-05-4	294.35	C15H22N2O4	≥99%	inquiry
CID-797718	CSN16288-100mg	2016	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
CID-797718	CSN16288-10mg	480	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
CID-797718	CSN16288-1mg	140	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
CID-797718	CSN16288-25mg	847	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
CID-797718	CSN16288-50mg	1440	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
CID-797718	CSN16288-5mg	336	370586-05-3	217.22	C12H11NO3	≥98%	inquiry
Tegobuvir	CSN16292-10mg	480	1000787-75-6	517.40	C25H14F7N5	≥98%	inquiry
Tegobuvir	CSN16292-1mg	134	1000787-75-6	517.40	C25H14F7N5	≥98%	inquiry
Tegobuvir	CSN16292-25mg	847	1000787-75-6	517.40	C25H14F7N5	≥98%	inquiry
Tegobuvir	CSN16292-50mg	1440	1000787-75-6	517.40	C25H14F7N5	≥98%	inquiry
Tegobuvir	CSN16292-5mg	241	1000787-75-6	517.40	C25H14F7N5	≥98%	inquiry

NMS-1286937	CSN16295-100mg	626	1034616-18-6	532.52	C24H27F3N8O3	≥98%	inquiry
NMS-1286937	CSN16295-10mg	178	1034616-18-6	532.52	C24H27F3N8O3	≥98%	inquiry
NMS-1286937	CSN16295-1mg	45	1034616-18-6	532.52	C24H27F3N8O3	≥98%	inquiry
NMS-1286937	CSN16295-50mg	385	1034616-18-6	532.52	C24H27F3N8O3	≥98%	inquiry
NMS-1286937	CSN16295-5mg	108	1034616-18-6	532.52	C24H27F3N8O3	≥98%	inquiry
Cabotegravir	CSN16297-100mg	883	1051375-10-0	405.35	C19H17F2N3O5	≥98%	5-7 days
Cabotegravir	CSN16297-50mg	708	1051375-10-0	405.35	C19H17F2N3O5	≥98%	5-7 days
Etoposide	CSN16298-250mg	67	33419-42-0	588.56	C29H32O13	≥99%	5-7 days
Radafaxine HCl	CSN16299-10mg	174	106083-71-0	292.20	C13H19Cl2NO2	≥98%	inquiry
Radafaxine HCl	CSN16299-1mg	62	106083-71-0	292.20	C13H19Cl2NO2	≥98%	inquiry
Radafaxine HCl	CSN16299-5mg	93	106083-71-0	292.20	C13H19Cl2NO2	≥98%	inquiry
JZL 184	CSN16301-100mg	384	1101854-58-3	520.49	C27H24N2O9	≥98%	5-7 days
JZL 184	CSN16301-10mg	53	1101854-58-3	520.49	C27H24N2O9	≥98%	5-7 days
JZL 184	CSN16301-25mg	111	1101854-58-3	520.49	C27H24N2O9	≥98%	5-7 days
JZL 184	CSN16301-50mg	211	1101854-58-3	520.49	C27H24N2O9	≥98%	5-7 days
Efonidipine	CSN16302-10mg	77	111011-63-3	631.66	C34H38N3O7P	≥98%	inquiry
Efonidipine	CSN16302-25mg	162	111011-63-3	631.66	C34H38N3O7P	≥98%	inquiry
Efonidipine	CSN16302-50mg	307	111011-63-3	631.66	C34H38N3O7P	≥98%	inquiry
Lesinurad Sodium	CSN16305-100mg	251	1151516-14-1	426.26	C17H13BrN3NaO2S	≥99%	5-7 days
Lesinurad Sodium	CSN16305-250mg	436	1151516-14-1	426.26	C17H13BrN3NaO2S	≥99%	5-7 days
MLN4924 HCl	CSN16306-100mg	768	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-10mg	146	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-1mg	48	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-250mg	1344	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-25mg	254	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-50mg	432	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
MLN4924 HCl	CSN16306-5mg	96	1160295-21-5	479.98	C21H26ClN5O4S	≥98%	inquiry
GDC-0623	CSN16307-100mg	888	1168091-68-6	456.21	C16H14FIN4O3	≥99%	5-7 days
Madecassoside	CSN16308-100mg	262	34540-22-2	975.12	C48H78O20	≥98%	5-7 days
Madecassoside	CSN16308-250mg	425	34540-22-2	975.12	C48H78O20	≥98%	5-7 days
Madecassoside	CSN16308-50mg	163	34540-22-2	975.12	C48H78O20	≥98%	5-7 days
PHT-427	CSN16310-100mg	373	1191951-57-1	409.61	C20H31N3O2S2	≥99%	5-7 days
PHT-427	CSN16310-250mg	643	1191951-57-1	409.61	C20H31N3O2S2	≥99%	5-7 days
PHT-427	CSN16310-50mg	223	1191951-57-1	409.61	C20H31N3O2S2	≥99%	5-7 days
mAChR-IN-1	CSN16311-100mg	2976	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry
mAChR-IN-1	CSN16311-10mg	576	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry

mAChR-IN-1	CSN16311-1mg	140	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry
mAChR-IN-1	CSN16311-25mg	1073	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry
mAChR-IN-1	CSN16311-50mg	1824	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry
mAChR-IN-1	CSN16311-5mg	336	119391-56-9	488.36	C23H25IN2O2	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-100mg	1440	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-10mg	336	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-1mg	106	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-25mg	563	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-50mg	845	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
Sodium Channel Inhibitor 1	CSN16312-5mg	254	1198117-23-5	473.42	C24H19F4N3O3	≥98%	inquiry
MLN0905	CSN16314-10mg	256	1228960-69-7	486.56	C24H25F3N6S	≥98%	inquiry
MLN0905	CSN16314-1mg	54	1228960-69-7	486.56	C24H25F3N6S	≥98%	inquiry
MLN0905	CSN16314-50mg	983	1228960-69-7	486.56	C24H25F3N6S	≥98%	inquiry
MLN0905	CSN16314-5mg	153	1228960-69-7	486.56	C24H25F3N6S	≥98%	inquiry
Siponimod	CSN16315-100mg	870	1230487-00-9	516.60	C29H35F3N2O3	≥99%	5-7 days
APY0201	CSN16316-100mg	1199	1232221-74-7	413.48	C23H23N7O	≥98%	inquiry
APY0201	CSN16316-10mg	229	1232221-74-7	413.48	C23H23N7O	≥98%	inquiry
APY0201	CSN16316-2mg	87	1232221-74-7	413.48	C23H23N7O	≥98%	inquiry
APY0201	CSN16316-50mg	708	1232221-74-7	413.48	C23H23N7O	≥98%	inquiry
APY0201	CSN16316-5mg	131	1232221-74-7	413.48	C23H23N7O	≥98%	inquiry
ELR510444	CSN16317-100mg	1199	1233948-35-0	368.47	C19H16N2O2S2	≥98%	5-7 days
P7C3-A20	CSN16318-100mg	247	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	5-7 days
P7C3-A20	CSN16318-50mg	162	1235481-90-9	506.21	C22H19Br2FN2O	≥98%	5-7 days
Alpinetin	CSN16319-10mg	96	36052-37-6	270.28	C16H14O4	≥98%	5-7 days
Alpinetin	CSN16319-25mg	163	36052-37-6	270.28	C16H14O4	≥98%	5-7 days
Alpinetin	CSN16319-5mg	53	36052-37-6	270.28	C16H14O4	≥98%	5-7 days
GS-967	CSN16320-100mg	653	1262618-39-2	347.22	C14H7F6N3O	≥99%	5-7 days
GS-967	CSN16320-250mg	959	1262618-39-2	347.22	C14H7F6N3O	≥99%	5-7 days
GS-967	CSN16320-50mg	459	1262618-39-2	347.22	C14H7F6N3O	≥99%	5-7 days
Encorafenib	CSN16321-10mg	599	1269440-17-6	540.01	C22H27ClFN7O4S	≥98%	inquiry
Encorafenib	CSN16321-1mg	120	1269440-17-6	540.01	C22H27ClFN7O4S	≥98%	inquiry
Encorafenib	CSN16321-25mg	1199	1269440-17-6	540.01	C22H27ClFN7O4S	≥98%	inquiry
Encorafenib	CSN16321-50mg	1635	1269440-17-6	540.01	C22H27ClFN7O4S	≥98%	inquiry
Encorafenib	CSN16321-5mg	360	1269440-17-6	540.01	C22H27ClFN7O4S	≥98%	inquiry
BMS-509744	CSN16322-10mg	204	439575-02-7	623.83	C32H41N5O4S2	≥98%	inquiry
BMS-509744	CSN16322-2mg	76	439575-02-7	623.83	C32H41N5O4S2	≥98%	inquiry

BMS-509744	CSN16322-50mg	918	439575-02-7	623.83	C32H41N5O4S2	≥98%	inquiry
BMS-509744	CSN16322-5mg	133	439575-02-7	623.83	C32H41N5O4S2	≥98%	inquiry
Ifosfamide	CSN16324-250mg	58	3778-73-2	261.09	C7H15Cl2N2O2P	≥98%	5-7 days
Cimifugin	CSN16325-10mg	216	37921-38-3	306.31	C16H18O6	≥98%	inquiry
Cimifugin	CSN16325-5mg	120	37921-38-3	306.31	C16H18O6	≥98%	inquiry
ZCL278	CSN16326-100mg	336	587841-73-4	584.89	C21H19BrClN5O4S2	≥98%	5-7 days
ZCL278	CSN16326-50mg	215	587841-73-4	584.89	C21H19BrClN5O4S2	≥98%	5-7 days
CP-640186	CSN16327-100mg	765	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
CP-640186	CSN16327-10mg	142	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
CP-640186	CSN16327-1mg	36	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
CP-640186	CSN16327-25mg	295	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
CP-640186	CSN16327-50mg	561	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
CP-640186	CSN16327-5mg	87	591778-68-6	485.62	C30H35N3O3	≥98%	inquiry
SJB2-043	CSN16328-100mg	1419	63388-44-3	275.26	C17H9NO3	≥96%	5-7 days
SJB2-043	CSN16328-10mg	360	63388-44-3	275.26	C17H9NO3	≥96%	5-7 days
SJB2-043	CSN16328-1mg	96	63388-44-3	275.26	C17H9NO3	≥96%	5-7 days
SJB2-043	CSN16328-50mg	852	63388-44-3	275.26	C17H9NO3	≥96%	5-7 days
SJB2-043	CSN16328-5mg	236	63388-44-3	275.26	C17H9NO3	≥96%	5-7 days
FK866	CSN16330-100mg	602	658084-64-1	391.51	C24H29N3O2	≥99%	5-7 days
FK866	CSN16330-50mg	398	658084-64-1	391.51	C24H29N3O2	≥99%	5-7 days
Picroside II	CSN16331-100mg	230	39012-20-9	512.46	C23H28O13	≥98%	inquiry
Picroside II	CSN16331-10mg	40	39012-20-9	512.46	C23H28O13	≥98%	inquiry
Picroside II	CSN16331-25mg	85	39012-20-9	512.46	C23H28O13	≥98%	inquiry
Picroside II	CSN16331-50mg	140	39012-20-9	512.46	C23H28O13	≥98%	inquiry
ML141	CSN16332-100mg	785	71203-35-5	407.49	C22H21N3O3S	≥98%	5-7 days
CHF5074	CSN16335-100mg	2016	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
CHF5074	CSN16335-10mg	480	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
CHF5074	CSN16335-1mg	177	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
CHF5074	CSN16335-25mg	847	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
CHF5074	CSN16335-50mg	1440	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
CHF5074	CSN16335-5mg	336	749269-83-8	325.16	C16H11Cl2FO2	≥98%	inquiry
6-OAU	CSN16337-10mg	480	83797-69-7	239.31	C12H21N3O2	≥98%	inquiry
6-OAU	CSN16337-1mg	140	83797-69-7	239.31	C12H21N3O2	≥98%	inquiry
6-OAU	CSN16337-25mg	847	83797-69-7	239.31	C12H21N3O2	≥98%	inquiry
6-OAU	CSN16337-50mg	1440	83797-69-7	239.31	C12H21N3O2	≥98%	inquiry
6-OAU	CSN16337-5mg	336	83797-69-7	239.31	C12H21N3O2	≥98%	inquiry

Nelotanserin	CSN16338-10mg	545	839713-36-9	437.24	C18H15BrF2N4O2	≥98%	5-7 days
Nelotanserin	CSN16338-1mg	120	839713-36-9	437.24	C18H15BrF2N4O2	≥98%	5-7 days
Nelotanserin	CSN16338-25mg	962	839713-36-9	437.24	C18H15BrF2N4O2	≥98%	5-7 days
Nelotanserin	CSN16338-50mg	1635	839713-36-9	437.24	C18H15BrF2N4O2	≥98%	5-7 days
Nelotanserin	CSN16338-5mg	381	839713-36-9	437.24	C18H15BrF2N4O2	≥98%	5-7 days
ADX-47273	CSN16339-100mg	530	851881-60-2	369.37	C20H17F2N3O2	≥99%	5-7 days
ADX-47273	CSN16339-50mg	296	851881-60-2	369.37	C20H17F2N3O2	≥99%	5-7 days
W-54011	CSN16340-10mg	245	405098-33-1	493.08	C30H37ClN2O2	≥98%	inquiry
W-54011	CSN16340-1mg	82	405098-33-1	493.08	C30H37ClN2O2	≥98%	inquiry
W-54011	CSN16340-25mg	450	405098-33-1	493.08	C30H37ClN2O2	≥98%	inquiry
W-54011	CSN16340-50mg	765	405098-33-1	493.08	C30H37ClN2O2	≥98%	inquiry
W-54011	CSN16340-5mg	163	405098-33-1	493.08	C30H37ClN2O2	≥98%	inquiry
Timosaponin A3	CSN16341-10mg	112	41059-79-4	740.93	C39H64O13	≥98%	inquiry
Timosaponin A3	CSN16341-25mg	232	41059-79-4	740.93	C39H64O13	≥98%	inquiry
Timosaponin A3	CSN16341-5mg	64	41059-79-4	740.93	C39H64O13	≥98%	inquiry
Memantine HCl	CSN16342-250mg	55	41100-52-1	215.76	C12H22ClN	≥98%	5-7 days
Memantine HCl	CSN16342-50mg	37	41100-52-1	215.76	C12H22ClN	≥98%	5-7 days
beta-Lactamase-IN-1	CSN16344-100mg	2016	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
beta-Lactamase-IN-1	CSN16344-10mg	480	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
beta-Lactamase-IN-1	CSN16344-1mg	134	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
beta-Lactamase-IN-1	CSN16344-25mg	847	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
beta-Lactamase-IN-1	CSN16344-50mg	1440	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
beta-Lactamase-IN-1	CSN16344-5mg	336	1075237-97-6	251.24	C11H13N3O4	≥98%	inquiry
IKKε-IN-1	CSN16345-100mg	2016	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
IKKε-IN-1	CSN16345-10mg	480	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
IKKε-IN-1	CSN16345-1mg	134	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
IKKε-IN-1	CSN16345-25mg	847	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
IKKε-IN-1	CSN16345-50mg	1440	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
IKKε-IN-1	CSN16345-5mg	336	1292310-49-6	457.52	C26H27N5O3	≥98%	inquiry
Tubacin	CSN16346-10mg	567	537049-40-4	721.86	C41H43N3O7S	≥99%	5-7 days
Tubacin	CSN16346-25mg	1079	537049-40-4	721.86	C41H43N3O7S	≥99%	5-7 days
Tubacin	CSN16346-5mg	305	537049-40-4	721.86	C41H43N3O7S	≥99%	5-7 days
ORY-1001	CSN16347-25mg	512	1431326-61-2	303.27	C15H24Cl2N2	≥99%	5-7 days
ORY-1001	CSN16347-50mg	921	1431326-61-2	303.27	C15H24Cl2N2	≥99%	5-7 days
GSK-J4	CSN16348-10mg	122	1373423-53-0	417.50	C24H27N5O2	≥98%	inquiry
GSK-J4	CSN16348-1mg	53	1373423-53-0	417.50	C24H27N5O2	≥98%	inquiry

GSK-J4	CSN16348-25mg	188	1373423-53-0	417.50	C24H27N5O2	≥98%	inquiry
GSK-J4	CSN16348-50mg	357	1373423-53-0	417.50	C24H27N5O2	≥98%	inquiry
GSK-J4	CSN16348-5mg	81	1373423-53-0	417.50	C24H27N5O2	≥98%	inquiry
PFI-2 HCl	CSN16349-10mg	153	1627607-87-7	535.98	C23H26ClF4N3O3S	≥98%	inquiry
PFI-2 HCl	CSN16349-1mg	37	1627607-87-7	535.98	C23H26ClF4N3O3S	≥98%	inquiry
PFI-2 HCl	CSN16349-50mg	534	1627607-87-7	535.98	C23H26ClF4N3O3S	≥98%	inquiry
PFI-2 HCl	CSN16349-5mg	90	1627607-87-7	535.98	C23H26ClF4N3O3S	≥98%	inquiry
UNC0638	CSN16350-100mg	638	1255580-76-7	509.73	C30H47N5O2	≥99%	5-7 days
SGC707	CSN16351-100mg	654	1687736-54-4	298.34	C16H18N4O2	≥99%	5-7 days
GSK5959	CSN16355-10mg	154	901245-65-6	394.47	C22H26N4O3	≥98%	inquiry
GSK5959	CSN16355-1mg	56	901245-65-6	394.47	C22H26N4O3	≥98%	inquiry
GSK5959	CSN16355-25mg	379	901245-65-6	394.47	C22H26N4O3	≥98%	inquiry
GSK5959	CSN16355-50mg	720	901245-65-6	394.47	C22H26N4O3	≥98%	inquiry
GSK5959	CSN16355-5mg	96	901245-65-6	394.47	C22H26N4O3	≥98%	inquiry
SGC-CBP30	CSN16356-100mg	1052	1613695-14-9	509.04	C28H33ClN4O3	≥99%	5-7 days
SGC-CBP30	CSN16356-50mg	543	1613695-14-9	509.04	C28H33ClN4O3	≥99%	5-7 days
UNC669	CSN16357-100mg	456	1314241-44-5	338.24	C15H20BrN3O	≥98%	5-7 days
OICR-9429	CSN16359-100mg	697	1801787-56-3	555.59	C29H32F3N5O3	≥99%	5-7 days
OICR-9429	CSN16359-50mg	479	1801787-56-3	555.59	C29H32F3N5O3	≥99%	5-7 days
Bullatine B	CSN16360-10mg	200	466-26-2	437.57	C24H39NO6	≥98%	inquiry
Bullatine B	CSN16360-25mg	400	466-26-2	437.57	C24H39NO6	≥98%	inquiry
Bullatine B	CSN16360-50mg	680	466-26-2	437.57	C24H39NO6	≥98%	inquiry
Bullatine B	CSN16360-5mg	120	466-26-2	437.57	C24H39NO6	≥98%	inquiry
Tofacitinib	CSN16364-100mg	112	477600-75-2	312.37	C16H20N6O	≥99%	5-7 days
Tofacitinib	CSN16364-50mg	82	477600-75-2	312.37	C16H20N6O	≥99%	5-7 days
Aucubin	CSN16365-10mg	67	479-98-1	346.33	C15H22O9	≥98%	inquiry
Aucubin	CSN16365-25mg	142	479-98-1	346.33	C15H22O9	≥98%	inquiry
Aucubin	CSN16365-50mg	269	479-98-1	346.33	C15H22O9	≥98%	inquiry
Aucubin	CSN16365-5mg	48	479-98-1	346.33	C15H22O9	≥98%	inquiry
Tangeretin	CSN16366-100mg	643	481-53-8	372.37	C20H20O7	≥99%	5-7 days
Isopimpinellin	CSN16367-100mg	198	482-27-9	246.22	C13H10O5	≥98%	5-7 days
Isopimpinellin	CSN16367-250mg	316	482-27-9	246.22	C13H10O5	≥98%	5-7 days
Hyperoside	CSN16368-100mg	160	482-36-0	464.38	C21H20O12	≥98%	inquiry
Hyperoside	CSN16368-25mg	50	482-36-0	464.38	C21H20O12	≥98%	inquiry
Hyperoside	CSN16368-50mg	90	482-36-0	464.38	C21H20O12	≥98%	inquiry
Imperatorin	CSN16369-50mg	229	482-44-0	270.28	C16H14O4	≥99%	5-7 days

SPDB	CSN16371-100mg	365	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
SPDB	CSN16371-10mg	115	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
SPDB	CSN16371-250mg	576	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
SPDB	CSN16371-25mg	179	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
SPDB	CSN16371-50mg	269	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
SPDB	CSN16371-5mg	86	115088-06-7	326.39	C13H14N2O4S2	≥98%	inquiry
GS-7340 Fumarate	CSN16375-100mg	162	379270-38-9	592.54	C25H33N6O9P	≥98%	5-7 days
GS-7340 Fumarate	CSN16375-10mg	60	379270-38-9	592.54	C25H33N6O9P	≥98%	5-7 days
GS-7340 Fumarate	CSN16375-25mg	70	379270-38-9	592.54	C25H33N6O9P	≥98%	5-7 days
GS-7340 Fumarate	CSN16375-50mg	119	379270-38-9	592.54	C25H33N6O9P	≥98%	5-7 days
GS-7340 Fumarate	CSN16375-5mg	43	379270-38-9	592.54	C25H33N6O9P	≥98%	5-7 days
Cimetidine	CSN16377-1g	48	51481-61-9	252.34	C10H16N6S	≥99%	5-7 days
Cimetidine	CSN16377-5g	67	51481-61-9	252.34	C10H16N6S	≥99%	5-7 days
KX2-391 2HCl	CSN16378-100mg	768	1038395-65-1	504.45	C26H31Cl2N3O3	≥98%	inquiry
KX2-391 2HCl	CSN16378-10mg	115	1038395-65-1	504.45	C26H31Cl2N3O3	≥98%	inquiry
KX2-391 2HCl	CSN16378-25mg	237	1038395-65-1	504.45	C26H31Cl2N3O3	≥98%	inquiry
KX2-391 2HCl	CSN16378-50mg	451	1038395-65-1	504.45	C26H31Cl2N3O3	≥98%	inquiry
KX2-391 2HCl	CSN16378-5mg	67	1038395-65-1	504.45	C26H31Cl2N3O3	≥98%	inquiry
U0126	CSN16379-10mg	295	109511-58-2	380.49	C18H16N6S2	≥98%	inquiry
U0126	CSN16379-1mg	80	109511-58-2	380.49	C18H16N6S2	≥98%	inquiry
U0126	CSN16379-25mg	523	109511-58-2	380.49	C18H16N6S2	≥98%	inquiry
U0126	CSN16379-5mg	201	109511-58-2	380.49	C18H16N6S2	≥98%	inquiry
RO4987655	CSN16380-10mg	476	874101-00-5	565.28	C20H19F3IN3O5	≥98%	inquiry
RO4987655	CSN16380-2mg	173	874101-00-5	565.28	C20H19F3IN3O5	≥98%	inquiry
RO4987655	CSN16380-50mg	1897	874101-00-5	565.28	C20H19F3IN3O5	≥98%	inquiry
RO4987655	CSN16380-5mg	275	874101-00-5	565.28	C20H19F3IN3O5	≥98%	inquiry
Tetrandrine	CSN16381-250mg	68	518-34-3	622.75	C38H42N2O6	≥99%	5-7 days
Hesperetin	CSN16383-10mg	35	520-33-2	302.28	C16H14O6	≥99%	5-7 days
Hesperetin	CSN16383-50mg	60	520-33-2	302.28	C16H14O6	≥99%	5-7 days
Rapamycin	CSN16385-100mg	66	53123-88-9	914.17	C51H79NO13	≥98%	5-7 days
Rapamycin	CSN16385-10mg	35	53123-88-9	914.17	C51H79NO13	≥98%	5-7 days
Rapamycin	CSN16385-250mg	106	53123-88-9	914.17	C51H79NO13	≥98%	5-7 days
Esculin	CSN16387-250mg	235	531-75-9	340.28	C15H16O9	≥99%	5-7 days
Ammonium Glycyrrhizinate	CSN16389-100mg	190	53956-04-0	839.96	C42H65NO16	≥98%	inquiry
Ammonium Glycyrrhizinate	CSN16389-10mg	40	53956-04-0	839.96	C42H65NO16	≥98%	inquiry
Ammonium Glycyrrhizinate	CSN16389-25mg	80	53956-04-0	839.96	C42H65NO16	≥98%	inquiry

Ammonium Glycyrrhizinate	CSN16389-50mg	120	53956-04-0	839.96	C42H65NO16	≥98%	inquiry
Muscone	CSN16391-100mg	452	541-91-3	238.41	C16H30O	≥98%	5-7 days
Muscone	CSN16391-10mg	81	541-91-3	238.41	C16H30O	≥98%	5-7 days
Muscone	CSN16391-25mg	143	541-91-3	238.41	C16H30O	≥98%	5-7 days
Muscone	CSN16391-50mg	243	541-91-3	238.41	C16H30O	≥98%	5-7 days
Muscone	CSN16391-5mg	52	541-91-3	238.41	C16H30O	≥98%	5-7 days
Alantolactone	CSN16394-100mg	490	546-43-0	232.32	C15H20O2	≥98%	5-7 days
Alantolactone	CSN16394-50mg	305	546-43-0	232.32	C15H20O2	≥98%	5-7 days
Daidzin	CSN16397-100mg	84	552-66-9	416.38	C21H20O9	≥98%	5-7 days
Daidzin	CSN16397-250mg	96	552-66-9	416.38	C21H20O9	≥98%	5-7 days
Jujuboside A	CSN16399-10mg	163	55466-04-1	1207.35	C58H94O26	≥98%	inquiry
Jujuboside A	CSN16399-25mg	367	55466-04-1	1207.35	C58H94O26	≥98%	inquiry
Jujuboside A	CSN16399-5mg	102	55466-04-1	1207.35	C58H94O26	≥98%	inquiry
Jujuboside B	CSN16400-100mg	400	55466-05-2	1045.21	C52H84O21	≥98%	inquiry
Jujuboside B	CSN16400-10mg	80	55466-05-2	1045.21	C52H84O21	≥98%	inquiry
Jujuboside B	CSN16400-25mg	150	55466-05-2	1045.21	C52H84O21	≥98%	inquiry
Jujuboside B	CSN16400-50mg	240	55466-05-2	1045.21	C52H84O21	≥98%	inquiry
Modaline Sulfate	CSN16401-100mg	58	2856-75-9	275.33	C10H17N3O4S	≥98%	inquiry
Modaline Sulfate	CSN16401-25mg	35	2856-75-9	275.33	C10H17N3O4S	≥98%	inquiry
Epirubicin HCl	CSN16402-100mg	618	56390-09-1	579.98	C27H30ClNO11	≥99%	5-7 days
Dipyridamole	CSN16408-100mg	60	58-32-2	504.63	C24H40N8O4	≥99%	5-7 days
Dipyridamole	CSN16408-25mg	35	58-32-2	504.63	C24H40N8O4	≥99%	5-7 days
Niclosamide Monohydrate	CSN16410-250mg	35	73360-56-2	345.14	C13H10Cl2N2O5	≥98%	inquiry
Niclosamide Monohydrate	CSN16410-5g	48	73360-56-2	345.14	C13H10Cl2N2O5	≥98%	inquiry
SN 2	CSN16412-10mg	107	823218-99-1	255.36	C17H21NO	≥98%	inquiry
SN 2	CSN16412-25mg	237	823218-99-1	255.36	C17H21NO	≥98%	inquiry
SN 2	CSN16412-50mg	450	823218-99-1	255.36	C17H21NO	≥98%	inquiry
PSN632408	CSN16413-10mg	145	857652-30-3	360.41	C18H24N4O4	≥98%	inquiry
PSN632408	CSN16413-25mg	313	857652-30-3	360.41	C18H24N4O4	≥98%	inquiry
PSN632408	CSN16413-50mg	595	857652-30-3	360.41	C18H24N4O4	≥98%	inquiry
PSN632408	CSN16413-5mg	82	857652-30-3	360.41	C18H24N4O4	≥98%	inquiry
CCT129202	CSN16415-100mg	901	942947-93-5	497.02	C23H25ClN8OS	≥98%	inquiry
CCT129202	CSN16415-10mg	173	942947-93-5	497.02	C23H25ClN8OS	≥98%	inquiry
CCT129202	CSN16415-25mg	294	942947-93-5	497.02	C23H25ClN8OS	≥98%	inquiry
CCT129202	CSN16415-50mg	499	942947-93-5	497.02	C23H25ClN8OS	≥98%	inquiry
CCT129202	CSN16415-5mg	91	942947-93-5	497.02	C23H25ClN8OS	≥98%	inquiry

Theophylline	CSN16416-5g	54	58-55-9	180.16	C7H8N4O2	≥99%	5-7 days
A-205804	CSN16418-10mg	55	251992-66-2	300.40	C15H12N2OS2	≥98%	5-7 days
A-205804	CSN16418-50mg	230	251992-66-2	300.40	C15H12N2OS2	≥98%	5-7 days
CP-673451	CSN16419-100mg	1064	343787-29-1	417.50	C24H27N5O2	≥99%	5-7 days
CP-673451	CSN16419-50mg	786	343787-29-1	417.50	C24H27N5O2	≥99%	5-7 days
Pifithrin-β Hydrobromide	CSN16420-10mg	102	511296-88-1	349.29	C16H17BrN2S	≥97%	5-7 days
Pifithrin-β Hydrobromide	CSN16420-50mg	420	511296-88-1	349.29	C16H17BrN2S	≥97%	5-7 days
Pifithrin-β Hydrobromide	CSN16420-5mg	60	511296-88-1	349.29	C16H17BrN2S	≥97%	5-7 days
BMS-345541 HCl	CSN16421-10mg	195	547757-23-3	291.78	C14H18ClN5	≥98%	inquiry
BMS-345541 HCl	CSN16421-1mg	48	547757-23-3	291.78	C14H18ClN5	≥98%	inquiry
BMS-345541 HCl	CSN16421-5mg	120	547757-23-3	291.78	C14H18ClN5	≥98%	inquiry
Ro 3280	CSN16422-10mg	213	1062243-51-9	543.61	C27H35F2N7O3	≥98%	inquiry
Ro 3280	CSN16422-2mg	111	1062243-51-9	543.61	C27H35F2N7O3	≥98%	inquiry
Ro 3280	CSN16422-50mg	829	1062243-51-9	543.61	C27H35F2N7O3	≥98%	inquiry
Ro 3280	CSN16422-5mg	166	1062243-51-9	543.61	C27H35F2N7O3	≥98%	inquiry
XL413 HCl	CSN16423-100mg	912	1169562-71-3	326.18	C14H13Cl2N3O2	≥99%	5-7 days
Licochalcone A	CSN16424-100mg	245	58749-22-7	338.40	C21H22O4	≥98%	5-7 days
Dihydrokavain	CSN16426-10mg	286	587-63-3	232.28	C14H16O3	≥98%	inquiry
Dihydrokavain	CSN16426-5mg	184	587-63-3	232.28	C14H16O3	≥98%	inquiry
Cyclosporin C	CSN16428-10mg	195	59787-61-0	1218.61	C62H111N11O13	≥98%	inquiry
Cyclosporin C	CSN16428-25mg	390	59787-61-0	1218.61	C62H111N11O13	≥98%	inquiry
Cyclosporin C	CSN16428-50mg	560	59787-61-0	1218.61	C62H111N11O13	≥98%	inquiry
Cyclosporin C	CSN16428-5mg	150	59787-61-0	1218.61	C62H111N11O13	≥98%	inquiry
L-Tyrosine	CSN16429-250mg	42	60-18-4	181.19	C9H11NO3	≥99%	5-7 days
Bromhexine HCl	CSN16431-1g	35	611-75-6	412.59	C14H21Br2ClN2	≥99%	5-7 days
Schisandrin C	CSN16434-10mg	153	61301-33-5	384.42	C22H24O6	≥98%	inquiry
Meglumine	CSN16439-10mg	35	6284-40-8	195.21	C7H17NO5	≥98%	5-7 days
Meglumine	CSN16439-50mg	60	6284-40-8	195.21	C7H17NO5	≥98%	5-7 days
Foscarnet Sodium	CSN16441-1g	44	63585-09-1	191.95	C8H14ClNO	≥98%	5-7 days
Foscarnet Sodium	CSN16441-250mg	35	63585-09-1	191.95	C8H14ClNO	≥98%	5-7 days
Tetracycline HCl	CSN16443-1g	61	64-75-5	480.90	C22H25ClN2O8	≥98%	inquiry
Tetracycline HCl	CSN16443-5g	86	64-75-5	480.90	C22H25ClN2O8	≥98%	inquiry
GPDA	CSN16444-100mg	197	65096-46-0	464.49	C20H24N4O7S	≥98%	inquiry
GPDA	CSN16444-10mg	48	65096-46-0	464.49	C20H24N4O7S	≥98%	inquiry
GPDA	CSN16444-25mg	78	65096-46-0	464.49	C20H24N4O7S	≥98%	inquiry
GPDA	CSN16444-50mg	125	65096-46-0	464.49	C20H24N4O7S	≥98%	inquiry

Yohimbine HCl	CSN16445-10mg	35	65-19-0	390.90	C21H27ClN2O3	≥98%	5-7 days
Yohimbine HCl	CSN16445-50mg	49	65-19-0	390.90	C21H27ClN2O3	≥98%	5-7 days
Tioconazole	CSN16446-5g	62	65899-73-2	387.71	C16H13Cl3N2OS	≥99%	5-7 days
Psoralen	CSN16448-100mg	322	66-97-7	186.16	C11H6O3	≥99%	5-7 days
Sulbactam	CSN16450-250mg	90	68373-14-8	233.24	C8H11NO5S	≥99%	5-7 days
Germacrone	CSN16452-100mg	220	6902-91-6	218.34	C15H22O	≥98%	inquiry
Germacrone	CSN16452-10mg	40	6902-91-6	218.34	C15H22O	≥98%	inquiry
Germacrone	CSN16452-25mg	80	6902-91-6	218.34	C15H22O	≥98%	inquiry
Germacrone	CSN16452-50mg	130	6902-91-6	218.34	C15H22O	≥98%	inquiry
Salicylic acid	CSN16453-250mg	61	69-72-7	138.12	C7H6O3	≥98%	5-7 days
Salicylic acid	CSN16453-50mg	35	69-72-7	138.12	C7H6O3	≥98%	5-7 days
1-Deoxynojirimycin	CSN16455-50mg	326	19130-96-2	163.17	C6H13NO4	≥98%	5-7 days
Atractylenolide III	CSN16456-10mg	178	73030-71-4	248.32	C15H20O3	≥98%	inquiry
Atractylenolide III	CSN16456-1mg	62	73030-71-4	248.32	C15H20O3	≥98%	inquiry
Atractylenolide III	CSN16456-25mg	305	73030-71-4	248.32	C15H20O3	≥98%	inquiry
Atractylenolide III	CSN16456-50mg	518	73030-71-4	248.32	C15H20O3	≥98%	inquiry
Atractylenolide III	CSN16456-5mg	105	73030-71-4	248.32	C15H20O3	≥98%	inquiry
Atractylenolide I	CSN16457-10mg	120	73069-13-3	230.30	C15H18O2	≥98%	inquiry
Atractylenolide I	CSN16457-25mg	218	73069-13-3	230.30	C15H18O2	≥98%	inquiry
Atractylenolide I	CSN16457-50mg	392	73069-13-3	230.30	C15H18O2	≥98%	inquiry
Atractylenolide I	CSN16457-5mg	72	73069-13-3	230.30	C15H18O2	≥98%	inquiry
Trimethoprim	CSN16458-1g	35	738-70-5	290.32	C14H18N4O3	≥98%	5-7 days
Ketanserin	CSN16459-100mg	56	74050-98-9	395.43	C22H22FN3O3	≥98%	inquiry
Ketanserin	CSN16459-50mg	40	74050-98-9	395.43	C22H22FN3O3	≥98%	inquiry
L-Arginine	CSN16460-1g	60	74-79-3	174.20	C6H14N4O2	≥98%	5-7 days
L-Arginine	CSN16460-5g	96	74-79-3	174.20	C6H14N4O2	≥98%	5-7 days
BMS-536924	CSN16463-10mg	191	468740-43-4	479.96	C25H26ClN5O3	≥98%	inquiry
BMS-536924	CSN16463-1mg	45	468740-43-4	479.96	C25H26ClN5O3	≥98%	inquiry
BMS-536924	CSN16463-50mg	730	468740-43-4	479.96	C25H26ClN5O3	≥98%	inquiry
BMS-536924	CSN16463-5mg	108	468740-43-4	479.96	C25H26ClN5O3	≥98%	inquiry
A-966492	CSN16464-10mg	248	934162-61-5	324.35	C18H17FN4O	≥98%	inquiry
A-966492	CSN16464-1mg	56	934162-61-5	324.35	C18H17FN4O	≥98%	inquiry
A-966492	CSN16464-50mg	772	934162-61-5	324.35	C18H17FN4O	≥98%	inquiry
A-966492	CSN16464-5mg	136	934162-61-5	324.35	C18H17FN4O	≥98%	inquiry
Enalapril maleate salt	CSN16465-100mg	1118	75847-73-3	376.45	C20H28N2O5	≥98%	inquiry
Enalapril maleate salt	CSN16465-10mg	215	75847-73-3	376.45	C20H28N2O5	≥98%	inquiry

Enalapril maleate salt	CSN16465-25mg	393	75847-73-3	376.45	C20H28N2O5	≥98%	inquiry
Enalapril maleate salt	CSN16465-50mg	708	75847-73-3	376.45	C20H28N2O5	≥98%	inquiry
Enalapril maleate salt	CSN16465-5mg	135	75847-73-3	376.45	C20H28N2O5	≥98%	inquiry
Isorhynchophylline	CSN16466-10mg	245	6859-01-4	384.47	C22H28N2O4	≥98%	inquiry
Isorhynchophylline	CSN16466-1mg	82	6859-01-4	384.47	C22H28N2O4	≥98%	inquiry
Isorhynchophylline	CSN16466-5mg	139	6859-01-4	384.47	C22H28N2O4	≥98%	inquiry
Sodium Danshensu	CSN16467-100mg	102	67920-52-9	220.16	C9H9NaO5	≥99%	5-7 days
Sodium Danshensu	CSN16467-250mg	179	67920-52-9	220.16	C9H9NaO5	≥99%	5-7 days
Sophocarpine	CSN16469-1g	380	6483-15-4	246.35	C15H22N2O	≥98%	inquiry
Quinine Sulfate Hydrate	CSN16470-1g	35	6119-70-6	818.97	C40H58N4O12S	≥95%	5-7 days
Sennoside A	CSN16471-100mg	135	81-27-6	862.74	C42H38O20	≥98%	5-7 days
2,3,4',5-Tetrahydroxystilbene 2-O-	CSN16474-50mg	145	82373-94-2	406.38	C20H22O9	≥98%	5-7 days
Ozagrel	CSN16475-100mg	224	82571-53-7	228.25	C13H12N2O2	≥99%	5-7 days
Astragaloside A	CSN16476-10mg	88	83207-58-3	784.97	C41H68O14	≥98%	5-7 days
Astragaloside A	CSN16476-50mg	224	83207-58-3	784.97	C41H68O14	≥98%	5-7 days
Astragaloside A	CSN16476-5mg	60	83207-58-3	784.97	C41H68O14	≥98%	5-7 days
Diiodohydroxyquinoline	CSN16477-100mg	35	83-73-8	396.95	C9H5I2NO	≥98%	5-7 days
Diiodohydroxyquinoline	CSN16477-1g	60	83-73-8	396.95	C9H5I2NO	≥98%	5-7 days
Astragaloside II	CSN16478-10mg	178	84676-89-1	827.01	C43H70O15	≥98%	inquiry
Astragaloside II	CSN16478-5mg	96	84676-89-1	827.01	C43H70O15	≥98%	inquiry
Astragaloside III	CSN16479-10mg	189	84687-42-3	784.97	C41H68O14	≥98%	inquiry
Astragaloside III	CSN16479-1mg	60	84687-42-3	784.97	C41H68O14	≥98%	inquiry
Astragaloside III	CSN16479-5mg	102	84687-42-3	784.97	C41H68O14	≥98%	inquiry
Oxeladin Citrate	CSN16480-100mg	51	52432-72-1	527.60	C26H41NO10	≥99%	inquiry
Oxeladin Citrate	CSN16480-25mg	35	52432-72-1	527.60	C26H41NO10	≥99%	inquiry
IWP-2	CSN16481-50mg	278	686770-61-6	466.60	C22H18N4O2S3	≥98%	5-7 days
AZD1981	CSN16482-100mg	708	802904-66-1	388.87	C19H17ClN2O3S	≥99%	5-7 days
PF-573228	CSN16483-100mg	817	869288-64-2	491.49	C22H20F3N5O3S	≥99%	5-7 days
CCG 50014	CSN16484-10mg	424	883050-24-6	316.35	C16H13FN2O2S	≥98%	inquiry
CCG 50014	CSN16484-1mg	89	883050-24-6	316.35	C16H13FN2O2S	≥98%	inquiry
CCG 50014	CSN16484-25mg	831	883050-24-6	316.35	C16H13FN2O2S	≥98%	inquiry
CCG 50014	CSN16484-5mg	223	883050-24-6	316.35	C16H13FN2O2S	≥98%	inquiry
DGAT1 Inhibitor 2	CSN16487-10mg	312	942999-61-3	420.50	C24H28N4O3	≥98%	inquiry
DGAT1 Inhibitor 2	CSN16487-1mg	73	942999-61-3	420.50	C24H28N4O3	≥98%	inquiry
DGAT1 Inhibitor 2	CSN16487-50mg	937	942999-61-3	420.50	C24H28N4O3	≥98%	inquiry
DGAT1 Inhibitor 2	CSN16487-5mg	182	942999-61-3	420.50	C24H28N4O3	≥98%	inquiry

JDTic	CSN16488-10mg	217	361444-66-8	465.63	C28H39N3O3	≥98%	inquiry
JDTic	CSN16488-1mg	80	361444-66-8	465.63	C28H39N3O3	≥98%	inquiry
JDTic	CSN16488-25mg	441	361444-66-8	465.63	C28H39N3O3	≥98%	inquiry
JDTic	CSN16488-50mg	837	361444-66-8	465.63	C28H39N3O3	≥98%	inquiry
JDTic	CSN16488-5mg	136	361444-66-8	465.63	C28H39N3O3	≥98%	inquiry
UC-112	CSN16489-10mg	153	383392-66-3	348.44	C22H24N2O2	≥98%	inquiry
UC-112	CSN16489-50mg	663	383392-66-3	348.44	C22H24N2O2	≥98%	inquiry
AK-7	CSN16491-100mg	576	420831-40-9	437.35	C19H21BrN2O3S	≥98%	inquiry
AK-7	CSN16491-10mg	106	420831-40-9	437.35	C19H21BrN2O3S	≥98%	inquiry
AK-7	CSN16491-25mg	198	420831-40-9	437.35	C19H21BrN2O3S	≥98%	inquiry
AK-7	CSN16491-50mg	336	420831-40-9	437.35	C19H21BrN2O3S	≥98%	inquiry
ITK Inhibitor	CSN16492-10mg	408	439574-61-5	609.80	C31H39N5O4S2	≥98%	inquiry
ITK Inhibitor	CSN16492-50mg	1122	439574-61-5	609.80	C31H39N5O4S2	≥98%	inquiry
H-1152	CSN16493-10mg	242	451462-58-1	319.42	C16H21N3O2S	≥98%	inquiry
H-1152	CSN16493-1mg	54	451462-58-1	319.42	C16H21N3O2S	≥98%	inquiry
H-1152	CSN16493-5mg	130	451462-58-1	319.42	C16H21N3O2S	≥98%	inquiry
EVP-6124 HCl	CSN16494-100mg	1723	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
EVP-6124 HCl	CSN16494-10mg	354	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
EVP-6124 HCl	CSN16494-1mg	114	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
EVP-6124 HCl	CSN16494-25mg	598	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
EVP-6124 HCl	CSN16494-50mg	956	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
EVP-6124 HCl	CSN16494-5mg	274	550999-74-1	357.30	C16H18Cl2N2OS	≥98%	inquiry
Tafamidis	CSN16495-100mg	701	594839-88-0	308.12	C14H7Cl2NO3	≥98%	5-7 days
Tafamidis	CSN16495-10mg	119	594839-88-0	308.12	C14H7Cl2NO3	≥98%	5-7 days
Tafamidis	CSN16495-25mg	238	594839-88-0	308.12	C14H7Cl2NO3	≥98%	5-7 days
Tafamidis	CSN16495-50mg	408	594839-88-0	308.12	C14H7Cl2NO3	≥98%	5-7 days
AZD2461	CSN16496-100mg	247	1174043-16-3	395.43	C22H22FN3O3	≥99%	5-7 days
Dasatinib	CSN16497-25mg	35	302962-49-8	488.01	C22H26ClN7O2S	≥98%	5-7 days
Dihydrotanshinone I	CSN16500-10mg	96	87205-99-0	278.30	C18H14O3	≥98%	inquiry
Dihydrotanshinone I	CSN16500-25mg	202	87205-99-0	278.30	C18H14O3	≥98%	inquiry
Dihydrotanshinone I	CSN16500-50mg	298	87205-99-0	278.30	C18H14O3	≥98%	inquiry
Trandolapril	CSN16501-100mg	606	87679-37-6	430.54	C24H34N2O5	≥98%	inquiry
Trandolapril	CSN16501-10mg	83	87679-37-6	430.54	C24H34N2O5	≥98%	inquiry
Trandolapril	CSN16501-50mg	333	87679-37-6	430.54	C24H34N2O5	≥98%	inquiry
Trandolapril	CSN16501-5mg	49	87679-37-6	430.54	C24H34N2O5	≥98%	inquiry
Guaiacol	CSN16502-100mg	43	90-05-1	124.14	C7H8O2	≥99%	5-7 days

Guaiacol	CSN16502-25mg	35	90-05-1	124.14	C7H8O2	≥99%	5-7 days
Scopoletin	CSN16503-100mg	92	92-61-5	192.17	C10H8O4	≥99%	5-7 days
Scopoletin	CSN16503-250mg	163	92-61-5	192.17	C10H8O4	≥99%	5-7 days
Guaifenesin	CSN16504-1g	60	93-14-1	198.22	C10H14O4	≥99%	5-7 days
Guaifenesin	CSN16504-5g	114	93-14-1	198.22	C10H14O4	≥99%	5-7 days
Skimmin	CSN16505-5mg	195	93-39-0	324.28	C15H16O8	≥98%	inquiry
Isoliquiritigenin	CSN16506-250mg	229	961-29-5	256.25	C15H12O4	≥99%	5-7 days
Orlistat	CSN16507-100mg	98	96829-58-2	495.74	C29H53NO5	≥98%	5-7 days
Orlistat	CSN16507-250mg	170	96829-58-2	495.74	C29H53NO5	≥98%	5-7 days
Finasteride	CSN16508-100mg	56	98319-26-7	372.54	C23H36N2O2	≥99%	5-7 days
Finasteride	CSN16508-250mg	96	98319-26-7	372.54	C23H36N2O2	≥99%	5-7 days
Methylparaben	CSN16511-5g	35	99-76-3	152.15	C8H8O3	≥99%	5-7 days
(+)-Catechin	CSN16512-100mg	153	154-23-4	290.27	C15H14O6	≥99%	5-7 days
BS-181	CSN16513-10mg	143	1092443-52-1	380.53	C22H32N6	≥98%	inquiry
BS-181	CSN16513-1mg	35	1092443-52-1	380.53	C22H32N6	≥98%	inquiry
BS-181	CSN16513-25mg	238	1092443-52-1	380.53	C22H32N6	≥98%	inquiry
BS-181	CSN16513-50mg	357	1092443-52-1	380.53	C22H32N6	≥98%	inquiry
BS-181	CSN16513-5mg	92	1092443-52-1	380.53	C22H32N6	≥98%	inquiry
NSC 23766 3HCl	CSN16515-10mg	96	1177865-17-6	530.96	C24H38Cl3N7	≥98%	inquiry
NSC 23766 3HCl	CSN16515-50mg	410	1177865-17-6	530.96	C24H38Cl3N7	≥98%	inquiry
NSC 23766 3HCl	CSN16515-5mg	54	1177865-17-6	530.96	C24H38Cl3N7	≥98%	inquiry
ML130	CSN16516-100mg	447	799264-47-4	287.34	C14H13N3O2S	≥99%	5-7 days
ML130	CSN16516-50mg	251	799264-47-4	287.34	C14H13N3O2S	≥99%	5-7 days
SNX-2112	CSN16517-100mg	1047	908112-43-6	464.48	C23H27F3N4O3	≥99%	5-7 days
SNX-2112	CSN16517-25mg	482	908112-43-6	464.48	C23H27F3N4O3	≥99%	5-7 days
SNX-2112	CSN16517-50mg	778	908112-43-6	464.48	C23H27F3N4O3	≥99%	5-7 days
SB-408124	CSN16521-100mg	614	288150-92-5	356.37	C19H18F2N4O	≥98%	inquiry
SB-408124	CSN16521-10mg	95	288150-92-5	356.37	C19H18F2N4O	≥98%	inquiry
SB-408124	CSN16521-25mg	190	288150-92-5	356.37	C19H18F2N4O	≥98%	inquiry
SB-408124	CSN16521-50mg	341	288150-92-5	356.37	C19H18F2N4O	≥98%	inquiry
SB-408124	CSN16521-5mg	53	288150-92-5	356.37	C19H18F2N4O	≥98%	inquiry
GW1100	CSN16522-10mg	107	306974-70-9	520.58	C27H25FN4O4S	≥98%	inquiry
GW1100	CSN16522-25mg	237	306974-70-9	520.58	C27H25FN4O4S	≥98%	inquiry
GW1100	CSN16522-50mg	450	306974-70-9	520.58	C27H25FN4O4S	≥98%	inquiry
GW1100	CSN16522-5mg	57	306974-70-9	520.58	C27H25FN4O4S	≥98%	inquiry
NBD-557	CSN16523-10mg	352	333352-59-3	382.30	C17H24BrN3O2	≥98%	inquiry

NBD-557	CSN16523-1mg	105	333352-59-3	382.30	C17H24BrN3O2	≥98%	inquiry
NBD-557	CSN16523-25mg	704	333352-59-3	382.30	C17H24BrN3O2	≥98%	inquiry
NBD-557	CSN16523-5mg	200	333352-59-3	382.30	C17H24BrN3O2	≥98%	inquiry
BMS-794833	CSN16525-100mg	1166	1174046-72-0	468.84	C23H15ClF2N4O3	≥99%	5-7 days
WZ3146	CSN16526-10mg	241	1214265-56-1	464.95	C24H25ClN6O2	≥98%	5-7 days
WZ3146	CSN16526-1mg	56	1214265-56-1	464.95	C24H25ClN6O2	≥98%	5-7 days
WZ3146	CSN16526-25mg	434	1214265-56-1	464.95	C24H25ClN6O2	≥98%	5-7 days
WZ3146	CSN16526-50mg	780	1214265-56-1	464.95	C24H25ClN6O2	≥98%	5-7 days
WZ3146	CSN16526-5mg	136	1214265-56-1	464.95	C24H25ClN6O2	≥98%	5-7 days
Go6983	CSN16527-100mg	704	133053-19-7	442.51	C26H26N4O3	≥98%	5-7 days
Go6983	CSN16527-50mg	418	133053-19-7	442.51	C26H26N4O3	≥98%	5-7 days
AMD 3465 Hexahydrobromide	CSN16529-100mg	461	185991-07-5	896.07	C24H44Br6N6	≥98%	inquiry
AMD 3465 Hexahydrobromide	CSN16529-10mg	77	185991-07-5	896.07	C24H44Br6N6	≥98%	inquiry
AMD 3465 Hexahydrobromide	CSN16529-25mg	139	185991-07-5	896.07	C24H44Br6N6	≥98%	inquiry
AMD 3465 Hexahydrobromide	CSN16529-50mg	250	185991-07-5	896.07	C24H44Br6N6	≥98%	inquiry
AMD 3465 Hexahydrobromide	CSN16529-5mg	58	185991-07-5	896.07	C24H44Br6N6	≥98%	inquiry
Desvenlafaxine Succinate Hydrate	CSN16531-10mg	48	386750-22-7	782.94	C40H54N4O10S	≥98%	inquiry
Desvenlafaxine Succinate Hydrate	CSN16531-25mg	78	386750-22-7	782.94	C40H54N4O10S	≥98%	inquiry
Desvenlafaxine Succinate Hydrate	CSN16531-50mg	125	386750-22-7	782.94	C40H54N4O10S	≥98%	inquiry
BAY 61-3606 2HCl	CSN16532-10mg	262	648903-57-5	463.32	C20H20Cl2N6O3	≥98%	inquiry
BAY 61-3606 2HCl	CSN16532-2mg	101	648903-57-5	463.32	C20H20Cl2N6O3	≥98%	inquiry
BAY 61-3606 2HCl	CSN16532-50mg	1024	648903-57-5	463.32	C20H20Cl2N6O3	≥98%	inquiry
BAY 61-3606 2HCl	CSN16532-5mg	153	648903-57-5	463.32	C20H20Cl2N6O3	≥98%	inquiry
STF-118804	CSN16533-100mg	697	894187-61-2	461.53	C25H23N3O4S	≥99%	5-7 days
GSK137647A	CSN16534-100mg	459	349085-82-1	305.39	C16H19NO3S	≥99%	5-7 days
GSK137647A	CSN16534-50mg	265	349085-82-1	305.39	C16H19NO3S	≥99%	5-7 days
AMG-517	CSN16537-10mg	158	659730-32-2	430.40	C20H13F3N4O2S	≥98%	5-7 days
AMG-517	CSN16537-1mg	67	659730-32-2	430.40	C20H13F3N4O2S	≥98%	5-7 days
AMG-517	CSN16537-25mg	304	659730-32-2	430.40	C20H13F3N4O2S	≥98%	5-7 days
AMG-517	CSN16537-50mg	547	659730-32-2	430.40	C20H13F3N4O2S	≥98%	5-7 days
AMG-517	CSN16537-5mg	114	659730-32-2	430.40	C20H13F3N4O2S	≥98%	5-7 days
OBA-09	CSN16538-10mg	115	856095-68-6	208.17	C10H8O5	≥98%	inquiry
OBA-09	CSN16538-5mg	67	856095-68-6	208.17	C10H8O5	≥98%	inquiry
SCH-900776 S-Isomer	CSN16539-100mg	708	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776 S-Isomer	CSN16539-10mg	163	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776 S-Isomer	CSN16539-1mg	45	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry

SCH-900776 S-Isomer	CSN16539-25mg	294	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776 S-Isomer	CSN16539-50mg	500	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry
SCH-900776 S-Isomer	CSN16539-5mg	108	891494-64-7	376.25	C15H18BrN7	≥98%	inquiry
KX2-391	CSN16540-100mg	779	897016-82-9	431.53	C26H29N3O3	≥98%	5-7 days
KX2-391	CSN16540-10mg	136	897016-82-9	431.53	C26H29N3O3	≥98%	5-7 days
KX2-391	CSN16540-50mg	458	897016-82-9	431.53	C26H29N3O3	≥98%	5-7 days
PF-04929113	CSN16541-10mg	377	908115-27-5	521.53	C25H30F3N5O4	≥98%	inquiry
PF-04929113	CSN16541-2mg	131	908115-27-5	521.53	C25H30F3N5O4	≥98%	inquiry
PF-04929113	CSN16541-50mg	836	908115-27-5	521.53	C25H30F3N5O4	≥98%	inquiry
PF-04929113	CSN16541-5mg	217	908115-27-5	521.53	C25H30F3N5O4	≥98%	inquiry
GAP-134 HCl	CSN16542-10mg	354	943133-81-1	327.76	C14H18ClN3O4	≥98%	inquiry
GAP-134 HCl	CSN16542-1mg	114	943133-81-1	327.76	C14H18ClN3O4	≥98%	inquiry
GAP-134 HCl	CSN16542-25mg	598	943133-81-1	327.76	C14H18ClN3O4	≥98%	inquiry
GAP-134 HCl	CSN16542-50mg	956	943133-81-1	327.76	C14H18ClN3O4	≥98%	inquiry
GAP-134 HCl	CSN16542-5mg	274	943133-81-1	327.76	C14H18ClN3O4	≥98%	inquiry
AMG-900	CSN16543-10mg	259	945595-80-2	503.58	C28H21N7OS	≥98%	inquiry
AMG-900	CSN16543-1mg	56	945595-80-2	503.58	C28H21N7OS	≥98%	inquiry
AMG-900	CSN16543-25mg	463	945595-80-2	503.58	C28H21N7OS	≥98%	inquiry
AMG-900	CSN16543-50mg	786	945595-80-2	503.58	C28H21N7OS	≥98%	inquiry
AMG-900	CSN16543-5mg	138	945595-80-2	503.58	C28H21N7OS	≥98%	inquiry
NBD-556	CSN16544-10mg	115	333353-44-9	337.84	C17H24ClN3O2	≥98%	inquiry
NBD-556	CSN16544-5mg	62	333353-44-9	337.84	C17H24ClN3O2	≥98%	inquiry
TIC10 Isomer	CSN16545-100mg	561	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
TIC10 Isomer	CSN16545-10mg	112	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
TIC10 Isomer	CSN16545-1mg	43	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
TIC10 Isomer	CSN16545-25mg	198	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
TIC10 Isomer	CSN16545-50mg	357	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
TIC10 Isomer	CSN16545-5mg	73	41276-02-2	386.49	C24H26N4O	≥98%	inquiry
NVP-ADW742	CSN16546-100mg	1210	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
NVP-ADW742	CSN16546-10mg	182	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
NVP-ADW742	CSN16546-1mg	44	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
NVP-ADW742	CSN16546-25mg	357	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
NVP-ADW742	CSN16546-50mg	643	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
NVP-ADW742	CSN16546-5mg	106	475488-23-4	453.58	C28H31N5O	≥98%	inquiry
BMS-265246	CSN16547-100mg	1288	582315-72-8	345.34	C18H17F2N3O2	≥98%	5-7 days
BMS-265246	CSN16547-50mg	819	582315-72-8	345.34	C18H17F2N3O2	≥98%	5-7 days

AMG-208	CSN16548-100mg	624	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
AMG-208	CSN16548-10mg	144	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
AMG-208	CSN16548-1mg	56	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
AMG-208	CSN16548-25mg	254	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
AMG-208	CSN16548-50mg	432	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
AMG-208	CSN16548-5mg	96	1002304-34-8	383.40	C22H17N5O2	≥98%	inquiry
PP121	CSN16549-100mg	431	1092788-83-4	319.36	C17H17N7	≥98%	inquiry
PP121	CSN16549-10mg	91	1092788-83-4	319.36	C17H17N7	≥98%	inquiry
PP121	CSN16549-50mg	324	1092788-83-4	319.36	C17H17N7	≥98%	inquiry
PP121	CSN16549-5mg	54	1092788-83-4	319.36	C17H17N7	≥98%	inquiry
PKI-402	CSN16550-100mg	1397	1173204-81-3	570.65	C29H34N10O3	≥98%	inquiry
PKI-402	CSN16550-10mg	281	1173204-81-3	570.65	C29H34N10O3	≥98%	inquiry
PKI-402	CSN16550-50mg	785	1173204-81-3	570.65	C29H34N10O3	≥98%	inquiry
PKI-402	CSN16550-5mg	168	1173204-81-3	570.65	C29H34N10O3	≥98%	inquiry
WZ8040	CSN16551-10mg	240	1214265-57-2	481.01	C24H25ClN6OS	≥98%	inquiry
WZ8040	CSN16551-1mg	53	1214265-57-2	481.01	C24H25ClN6OS	≥98%	inquiry
WZ8040	CSN16551-25mg	534	1214265-57-2	481.01	C24H25ClN6OS	≥98%	inquiry
WZ8040	CSN16551-50mg	779	1214265-57-2	481.01	C24H25ClN6OS	≥98%	inquiry
WZ8040	CSN16551-5mg	131	1214265-57-2	481.01	C24H25ClN6OS	≥98%	inquiry
MK-3697	CSN16552-10mg	267	1224846-01-8	447.51	C23H21N5O3S	≥98%	inquiry
MK-3697	CSN16552-2mg	105	1224846-01-8	447.51	C23H21N5O3S	≥98%	inquiry
MK-3697	CSN16552-50mg	812	1224846-01-8	447.51	C23H21N5O3S	≥98%	inquiry
MK-3697	CSN16552-5mg	158	1224846-01-8	447.51	C23H21N5O3S	≥98%	inquiry
GSK503	CSN16553-100mg	816	1346572-63-1	526.67	C31H38N6O2	≥98%	5-7 days
GSK503	CSN16553-10mg	133	1346572-63-1	526.67	C31H38N6O2	≥98%	5-7 days
GSK503	CSN16553-50mg	459	1346572-63-1	526.67	C31H38N6O2	≥98%	5-7 days
YYA-021	CSN16554-10mg	96	144217-65-2	317.43	C18H27N3O2	≥98%	inquiry
YYA-021	CSN16554-25mg	187	144217-65-2	317.43	C18H27N3O2	≥98%	inquiry
YYA-021	CSN16554-50mg	336	144217-65-2	317.43	C18H27N3O2	≥98%	inquiry
YYA-021	CSN16554-5mg	62	144217-65-2	317.43	C18H27N3O2	≥98%	inquiry
JNJ-1661010	CSN16558-50mg	295	681136-29-8	365.45	C19H19N5OS	≥99%	5-7 days
Nesbuvir	CSN16559-10mg	394	691852-58-1	445.50	C23H24FNO5S	≥98%	inquiry
Nesbuvir	CSN16559-1mg	149	691852-58-1	445.50	C23H24FNO5S	≥98%	inquiry
Nesbuvir	CSN16559-25mg	758	691852-58-1	445.50	C23H24FNO5S	≥98%	inquiry
Nesbuvir	CSN16559-50mg	1440	691852-58-1	445.50	C23H24FNO5S	≥98%	inquiry
Nesbuvir	CSN16559-5mg	284	691852-58-1	445.50	C23H24FNO5S	≥98%	inquiry

KW-2478	CSN16562-100mg	1199	819812-04-9	574.66	C30H42N2O9	≥98%	inquiry
KW-2478	CSN16562-10mg	316	819812-04-9	574.66	C30H42N2O9	≥98%	inquiry
KW-2478	CSN16562-1mg	93	819812-04-9	574.66	C30H42N2O9	≥98%	inquiry
KW-2478	CSN16562-50mg	828	819812-04-9	574.66	C30H42N2O9	≥98%	inquiry
KW-2478	CSN16562-5mg	207	819812-04-9	574.66	C30H42N2O9	≥98%	inquiry
Lck Inhibitor	CSN16563-100mg	1373	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Lck Inhibitor	CSN16563-10mg	181	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Lck Inhibitor	CSN16563-1mg	67	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Lck Inhibitor	CSN16563-25mg	382	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Lck Inhibitor	CSN16563-50mg	726	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Lck Inhibitor	CSN16563-5mg	114	847950-09-8	530.62	C31H30N8O	≥98%	inquiry
Ro 3306	CSN16564-100mg	567	872573-93-8	351.45	C18H13N3OS2	≥99%	5-7 days
Ro 3306	CSN16564-50mg	349	872573-93-8	351.45	C18H13N3OS2	≥99%	5-7 days
ARRY-520 R-Enantiomer	CSN16565-100mg	1296	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520 R-Enantiomer	CSN16565-10mg	163	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520 R-Enantiomer	CSN16565-1mg	53	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520 R-Enantiomer	CSN16565-25mg	379	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520 R-Enantiomer	CSN16565-50mg	720	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520 R-Enantiomer	CSN16565-5mg	91	885060-08-2	420.48	C20H22F2N4O2S	≥98%	inquiry
MK-2461	CSN16566-10mg	381	917879-39-1	495.55	C24H25N5O5S	≥98%	5-7 days
MK-2461	CSN16566-25mg	817	917879-39-1	495.55	C24H25N5O5S	≥98%	5-7 days
MK-2461	CSN16566-50mg	1308	917879-39-1	495.55	C24H25N5O5S	≥98%	5-7 days
RG7112	CSN16567-100mg	1079	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	5-7 days
RG7112	CSN16567-10mg	262	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	5-7 days
RG7112	CSN16567-25mg	556	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	5-7 days
RG7112	CSN16567-50mg	883	939981-39-2	727.78	C38H48Cl2N4O4S	≥99%	5-7 days
PYZD-4409	CSN16569-100mg	663	423148-78-1	351.67	C14H7ClFN3O5	≥98%	inquiry
PYZD-4409	CSN16569-10mg	151	423148-78-1	351.67	C14H7ClFN3O5	≥98%	inquiry
PYZD-4409	CSN16569-1mg	54	423148-78-1	351.67	C14H7ClFN3O5	≥98%	inquiry
PYZD-4409	CSN16569-50mg	459	423148-78-1	351.67	C14H7ClFN3O5	≥98%	inquiry
PYZD-4409	CSN16569-5mg	92	423148-78-1	351.67	C14H7ClFN3O5	≥98%	inquiry
Go6976	CSN16571-10mg	199	136194-77-9	378.43	C24H18N4O	≥98%	inquiry
Go6976	CSN16571-1mg	57	136194-77-9	378.43	C24H18N4O	≥98%	inquiry
Go6976	CSN16571-25mg	312	136194-77-9	378.43	C24H18N4O	≥98%	inquiry
Go6976	CSN16571-5mg	124	136194-77-9	378.43	C24H18N4O	≥98%	inquiry
trans-ACPD	CSN16574-100mg	950	67684-64-4	173.17	C7H11NO4	≥98%	inquiry

trans-ACPD	CSN16574-10mg	144	67684-64-4	173.17	C7H11NO4	≥98%	inquiry
trans-ACPD	CSN16574-1mg	35	67684-64-4	173.17	C7H11NO4	≥98%	inquiry
trans-ACPD	CSN16574-25mg	288	67684-64-4	173.17	C7H11NO4	≥98%	inquiry
trans-ACPD	CSN16574-50mg	528	67684-64-4	173.17	C7H11NO4	≥98%	inquiry
trans-ACPD	CSN16574-5mg	86	67684-64-4	173.17	C7H11NO4	≥98%	inquiry
SB-590885	CSN16576-5mg	81	405554-55-4	453.54	C27H27N5O2	≥98%	5-7 days
ITF2357 HCl H2O	CSN16577-10mg	207	732302-99-7	475.97	C24H30ClN3O5	≥98%	5-7 days
ITF2357 HCl H2O	CSN16577-1mg	54	732302-99-7	475.97	C24H30ClN3O5	≥98%	5-7 days
ITF2357 HCl H2O	CSN16577-50mg	730	732302-99-7	475.97	C24H30ClN3O5	≥98%	5-7 days
AST-1306	CSN16578-10mg	338	897383-62-9	448.88	C24H18ClFN4O2	≥98%	inquiry
AST-1306	CSN16578-1mg	98	897383-62-9	448.88	C24H18ClFN4O2	≥98%	inquiry
AST-1306	CSN16578-50mg	1059	897383-62-9	448.88	C24H18ClFN4O2	≥98%	inquiry
AST-1306	CSN16578-5mg	191	897383-62-9	448.88	C24H18ClFN4O2	≥98%	inquiry
Anwulignan	CSN16579-10mg	245	107534-93-0	328.40	C20H24O4	≥98%	inquiry
Anwulignan	CSN16579-1mg	85	107534-93-0	328.40	C20H24O4	≥98%	inquiry
Anwulignan	CSN16579-5mg	144	107534-93-0	328.40	C20H24O4	≥98%	inquiry
Atractylodin	CSN16580-10mg	174	55290-63-6	182.22	C13H10O	≥98%	inquiry
Atractylodin	CSN16580-1mg	45	55290-63-6	182.22	C13H10O	≥98%	inquiry
Atractylodin	CSN16580-5mg	109	55290-63-6	182.22	C13H10O	≥98%	inquiry
Campathecin	CSN16581-100mg	22	7689-03-4	348.35	C20H16N2O4	≥99%	5-7 days
BMS-564929	CSN16582-10mg	778	627530-84-1	305.72	C14H12ClN3O3	≥98%	inquiry
BMS-564929	CSN16582-1mg	222	627530-84-1	305.72	C14H12ClN3O3	≥98%	inquiry
BMS-564929	CSN16582-50mg	1883	627530-84-1	305.72	C14H12ClN3O3	≥98%	inquiry
BMS-564929	CSN16582-5mg	554	627530-84-1	305.72	C14H12ClN3O3	≥98%	inquiry
Pifithrin-α Hydrobromide	CSN16583-25mg	173	63208-82-2	367.30	C16H19BrN2OS	≥98%	5-7 days
Pifithrin-α Hydrobromide	CSN16583-50mg	275	63208-82-2	367.30	C16H19BrN2OS	≥98%	5-7 days
IKK 16	CSN16585-10mg	136	873225-46-8	483.63	C28H29N5OS	≥98%	inquiry
IKK 16	CSN16585-1mg	50	873225-46-8	483.63	C28H29N5OS	≥98%	inquiry
IKK 16	CSN16585-50mg	538	873225-46-8	483.63	C28H29N5OS	≥98%	inquiry
IKK 16	CSN16585-5mg	80	873225-46-8	483.63	C28H29N5OS	≥98%	inquiry
KU-0060648	CSN16586-10mg	107	881375-00-4	582.71	C33H34N4O4S	≥98%	inquiry
KU-0060648	CSN16586-25mg	208	881375-00-4	582.71	C33H34N4O4S	≥98%	inquiry
KU-0060648	CSN16586-50mg	357	881375-00-4	582.71	C33H34N4O4S	≥98%	inquiry
KU-0060648	CSN16586-5mg	60	881375-00-4	582.71	C33H34N4O4S	≥98%	inquiry
LY2119620	CSN16587-100mg	1088	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days
LY2119620	CSN16587-10mg	176	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days

LY2119620	CSN16587-1mg	66	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days
LY2119620	CSN16587-25mg	336	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days
LY2119620	CSN16587-50mg	608	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days
LY2119620	CSN16587-5mg	112	886047-22-9	437.94	C19H24ClN5O3S	≥95%	5-7 days
CHIR-124	CSN16590-100mg	861	405168-58-3	419.91	C23H22ClN5O	≥98%	inquiry
CHIR-124	CSN16590-10mg	172	405168-58-3	419.91	C23H22ClN5O	≥98%	inquiry
CHIR-124	CSN16590-1mg	41	405168-58-3	419.91	C23H22ClN5O	≥98%	inquiry
CHIR-124	CSN16590-50mg	608	405168-58-3	419.91	C23H22ClN5O	≥98%	inquiry
CHIR-124	CSN16590-5mg	101	405168-58-3	419.91	C23H22ClN5O	≥98%	inquiry
CP-809101 HCl	CSN16591-10mg	107	1215721-40-6	341.24	C15H18Cl2N4O	≥98%	inquiry
CP-809101 HCl	CSN16591-25mg	243	1215721-40-6	341.24	C15H18Cl2N4O	≥98%	inquiry
CP-809101 HCl	CSN16591-50mg	461	1215721-40-6	341.24	C15H18Cl2N4O	≥98%	inquiry
TCS PIM-1 1	CSN16592-10mg	109	491871-58-0	367.20	C18H11BrN2O2	≥97%	5-7 days
TCS PIM-1 1	CSN16592-1mg	35	491871-58-0	367.20	C18H11BrN2O2	≥97%	5-7 days
TCS PIM-1 1	CSN16592-50mg	476	491871-58-0	367.20	C18H11BrN2O2	≥97%	5-7 days
TCS PIM-1 1	CSN16592-5mg	64	491871-58-0	367.20	C18H11BrN2O2	≥97%	5-7 days
PND-1186	CSN16593-100mg	817	1061353-68-1	501.50	C25H26F3N5O3	≥99%	5-7 days
GSK1838705A	CSN16594-100mg	1102	1116235-97-2	532.57	C27H29FN8O3	≥98%	inquiry
GSK1838705A	CSN16594-10mg	253	1116235-97-2	532.57	C27H29FN8O3	≥98%	inquiry
GSK1838705A	CSN16594-1mg	56	1116235-97-2	532.57	C27H29FN8O3	≥98%	inquiry
GSK1838705A	CSN16594-50mg	760	1116235-97-2	532.57	C27H29FN8O3	≥98%	inquiry
GSK1838705A	CSN16594-5mg	136	1116235-97-2	532.57	C27H29FN8O3	≥98%	inquiry
Corynoxine	CSN16598-10mg	245	6877-32-3	384.47	C22H28N2O4	≥98%	inquiry
Corynoxine	CSN16598-1mg	82	6877-32-3	384.47	C22H28N2O4	≥98%	inquiry
Corynoxine	CSN16598-5mg	139	6877-32-3	384.47	C22H28N2O4	≥98%	inquiry
Crocin	CSN16599-1g	170	42553-65-1	976.97	C44H64O24	≥98%	inquiry
Crocin	CSN16599-250mg	70	42553-65-1	976.97	C44H64O24	≥98%	inquiry
Crocin	CSN16599-5g	570	42553-65-1	976.97	C44H64O24	≥98%	inquiry
Ginsenoside Ro	CSN16601-10mg	211	34367-04-9	957.11	C48H76O19	≥98%	inquiry
Ginsenoside Ro	CSN16601-1mg	85	34367-04-9	957.11	C48H76O19	≥98%	inquiry
Ginsenoside Ro	CSN16601-5mg	144	34367-04-9	957.11	C48H76O19	≥98%	inquiry
Hispidulin	CSN16602-10mg	143	1447-88-7	300.26	C16H12O6	≥98%	inquiry
Hispidulin	CSN16602-1mg	54	1447-88-7	300.26	C16H12O6	≥98%	inquiry
Hispidulin	CSN16602-25mg	301	1447-88-7	300.26	C16H12O6	≥98%	inquiry
Hispidulin	CSN16602-50mg	530	1447-88-7	300.26	C16H12O6	≥98%	inquiry
Hispidulin	CSN16602-5mg	92	1447-88-7	300.26	C16H12O6	≥98%	inquiry

L-NAME HCl	CSN16603-100mg	50	51298-62-5	269.69	C7H16ClN5O4	≥98%	5-7 days
L-NAME HCl	CSN16603-25mg	35	51298-62-5	269.69	C7H16ClN5O4	≥98%	5-7 days
Isobergapten	CSN16604-10mg	148	482-48-4	216.19	C12H8O4	≥98%	inquiry
Isobergapten	CSN16604-25mg	296	482-48-4	216.19	C12H8O4	≥98%	inquiry
Ligustilide	CSN16606-10mg	286	4431-01-0	190.24	C12H14O2	≥98%	inquiry
Ligustilide	CSN16606-5mg	184	4431-01-0	190.24	C12H14O2	≥98%	inquiry
Loganin	CSN16607-100mg	327	18524-94-2	390.38	C17H26O10	≥98%	5-7 days
Lutein	CSN16608-100mg	928	127-40-2	568.87	C40H56O2	80%	5-7 days
Lutein	CSN16608-10mg	214	127-40-2	568.87	C40H56O2	80%	5-7 days
Lutein	CSN16608-1mg	66	127-40-2	568.87	C40H56O2	80%	5-7 days
Lutein	CSN16608-25mg	407	127-40-2	568.87	C40H56O2	80%	5-7 days
Lutein	CSN16608-50mg	642	127-40-2	568.87	C40H56O2	80%	5-7 days
Lutein	CSN16608-5mg	126	127-40-2	568.87	C40H56O2	80%	5-7 days
D-Carnitine HCl	CSN16609-1g	244	10017-44-4	197.66	C7H16ClNO3	≥98%	inquiry
ENMD-2076 Tartrate	CSN16610-100mg	250	1453868-32-0	525.56	C25H31N7O6	≥98%	inquiry
ENMD-2076 Tartrate	CSN16610-10mg	90	1453868-32-0	525.56	C25H31N7O6	≥98%	inquiry
ENMD-2076 Tartrate	CSN16610-50mg	139	1453868-32-0	525.56	C25H31N7O6	≥98%	inquiry
ENMD-2076 Tartrate	CSN16610-5mg	58	1453868-32-0	525.56	C25H31N7O6	≥98%	inquiry
ZM323881	CSN16611-10mg	125	193001-14-8	375.40	C22H18FN3O2	≥98%	inquiry
ZM323881	CSN16611-25mg	248	193001-14-8	375.40	C22H18FN3O2	≥98%	inquiry
ZM323881	CSN16611-50mg	447	193001-14-8	375.40	C22H18FN3O2	≥98%	inquiry
ZM323881	CSN16611-5mg	65	193001-14-8	375.40	C22H18FN3O2	≥98%	inquiry
HLM006474	CSN16612-100mg	898	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
HLM006474	CSN16612-10mg	122	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
HLM006474	CSN16612-1mg	42	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
HLM006474	CSN16612-25mg	258	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
HLM006474	CSN16612-50mg	490	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
HLM006474	CSN16612-5mg	71	353519-63-8	399.49	C25H25N3O2	≥98%	inquiry
Otenabant HCl	CSN16613-10mg	97	686347-12-6	546.88	C25H26Cl3N7O	≥98%	inquiry
Otenabant HCl	CSN16613-25mg	187	686347-12-6	546.88	C25H26Cl3N7O	≥98%	inquiry
Otenabant HCl	CSN16613-50mg	337	686347-12-6	546.88	C25H26Cl3N7O	≥98%	inquiry
Otenabant HCl	CSN16613-5mg	71	686347-12-6	546.88	C25H26Cl3N7O	≥98%	inquiry
Norisoboldine	CSN16615-10mg	160	23599-69-1	313.35	C18H19NO4	≥98%	inquiry
Norisoboldine	CSN16615-5mg	100	23599-69-1	313.35	C18H19NO4	≥98%	inquiry
Praeruptorin D	CSN16616-1g	675	73069-28-0	426.46	C24H26O7	≥98%	inquiry
Praeruptorin D	CSN16616-250mg	270	73069-28-0	426.46	C24H26O7	≥98%	inquiry

Protopanaxatriol	CSN16617-10mg	211	1453-93-6	476.73	C30H52O4	≥98%	inquiry
Protopanaxatriol	CSN16617-1mg	85	1453-93-6	476.73	C30H52O4	≥98%	inquiry
Protopanaxatriol	CSN16617-5mg	144	1453-93-6	476.73	C30H52O4	≥98%	inquiry
Quercitrin	CSN16618-100mg	250	522-12-3	448.38	C21H20O11	≥98%	inquiry
Quercitrin	CSN16618-10mg	67	522-12-3	448.38	C21H20O11	≥98%	inquiry
Quercitrin	CSN16618-50mg	144	522-12-3	448.38	C21H20O11	≥98%	inquiry
Quercitrin	CSN16618-5mg	48	522-12-3	448.38	C21H20O11	≥98%	inquiry
JTC-801	CSN16622-10mg	67	244218-51-7	447.96	C26H26ClN3O2	≥98%	inquiry
JTC-801	CSN16622-25mg	133	244218-51-7	447.96	C26H26ClN3O2	≥98%	inquiry
JTC-801	CSN16622-50mg	240	244218-51-7	447.96	C26H26ClN3O2	≥98%	inquiry
JTC-801	CSN16622-5mg	52	244218-51-7	447.96	C26H26ClN3O2	≥98%	inquiry
TC-DAPK 6	CSN16624-10mg	81	315694-89-4	276.29	C17H12N2O2	≥98%	inquiry
TC-DAPK 6	CSN16624-50mg	312	315694-89-4	276.29	C17H12N2O2	≥98%	inquiry
TC-DAPK 6	CSN16624-5mg	48	315694-89-4	276.29	C17H12N2O2	≥98%	inquiry
Sanguinarine	CSN16625-10mg	115	2447-54-3	332.33	C20H14NO4	≥98%	inquiry
Sanguinarine	CSN16625-5mg	77	2447-54-3	332.33	C20H14NO4	≥98%	inquiry
ITX3	CSN16626-10mg	98	347323-96-0	371.46	C22H17N3OS	≥98%	inquiry
ITX3	CSN16626-25mg	231	347323-96-0	371.46	C22H17N3OS	≥98%	inquiry
ITX3	CSN16626-50mg	438	347323-96-0	371.46	C22H17N3OS	≥98%	inquiry
ITX3	CSN16626-5mg	54	347323-96-0	371.46	C22H17N3OS	≥98%	inquiry
VU 0152100	CSN16627-10mg	115	409351-28-6	341.43	C18H19N3O2S	≥98%	inquiry
VU 0152100	CSN16627-25mg	268	409351-28-6	341.43	C18H19N3O2S	≥98%	inquiry
VU 0152100	CSN16627-50mg	509	409351-28-6	341.43	C18H19N3O2S	≥98%	inquiry
Bay 65-1942 HCl	CSN16628-10mg	672	600734-06-3	431.91	C22H26ClN3O4	≥98%	inquiry
Bay 65-1942 HCl	CSN16628-1mg	124	600734-06-3	431.91	C22H26ClN3O4	≥98%	inquiry
Bay 65-1942 HCl	CSN16628-5mg	374	600734-06-3	431.91	C22H26ClN3O4	≥98%	inquiry
Schisantherin A	CSN16630-10mg	85	58546-56-8	536.57	C30H32O9	≥98%	inquiry
Schisantherin A	CSN16630-25mg	149	58546-56-8	536.57	C30H32O9	≥98%	inquiry
Schisantherin A	CSN16630-50mg	254	58546-56-8	536.57	C30H32O9	≥98%	inquiry
VCH-916	CSN16632-100mg	1104	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
VCH-916	CSN16632-10mg	192	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
VCH-916	CSN16632-1mg	55	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
VCH-916	CSN16632-25mg	339	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
VCH-916	CSN16632-50mg	576	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
VCH-916	CSN16632-5mg	144	1200133-34-1	497.73	C26H36KNO4S	≥98%	inquiry
GS-9973	CSN16634-100mg	599	1229208-44-9	411.46	C23H21N7O	≥99%	5-7 days

GS-9973	CSN16634-250mg	839	1229208-44-9	411.46	C23H21N7O	≥99%	5-7 days
MG-149	CSN16635-10mg	211	1243583-85-8	340.46	C22H28O3	≥98%	inquiry
MG-149	CSN16635-2mg	88	1243583-85-8	340.46	C22H28O3	≥98%	inquiry
MG-149	CSN16635-50mg	730	1243583-85-8	340.46	C22H28O3	≥98%	inquiry
MG-149	CSN16635-5mg	132	1243583-85-8	340.46	C22H28O3	≥98%	inquiry
ML228	CSN16636-100mg	1075	1357171-62-0	415.49	C27H21N5	≥98%	inquiry
ML228	CSN16636-10mg	168	1357171-62-0	415.49	C27H21N5	≥98%	inquiry
ML228	CSN16636-25mg	364	1357171-62-0	415.49	C27H21N5	≥98%	inquiry
ML228	CSN16636-50mg	691	1357171-62-0	415.49	C27H21N5	≥98%	inquiry
ML228	CSN16636-5mg	95	1357171-62-0	415.49	C27H21N5	≥98%	inquiry
Tazobactam	CSN16641-100mg	43	89786-04-9	300.29	C10H12N4O5S	≥99%	5-7 days
Tazobactam	CSN16641-250mg	60	89786-04-9	300.29	C10H12N4O5S	≥99%	5-7 days
LY2979165	CSN16643-100mg	1216	1311385-32-6	390.42	C13H22N6O6S	≥99%	5-7 days
LY2979165	CSN16643-50mg	983	1311385-32-6	390.42	C13H22N6O6S	≥99%	5-7 days
NNC 55-0396	CSN16645-1mg	112	357400-13-6	564.56	C30H40Cl2FN3O2	≥98%	inquiry
NNC 55-0396	CSN16645-5mg	224	357400-13-6	564.56	C30H40Cl2FN3O2	≥98%	inquiry
Donepezil	CSN16651-100mg	222	120014-06-4	379.49	C24H29NO3	≥99%	5-7 days
Donepezil	CSN16651-10mg	60	120014-06-4	379.49	C24H29NO3	≥99%	5-7 days
Donepezil	CSN16651-50mg	114	120014-06-4	379.49	C24H29NO3	≥99%	5-7 days
Verapamil HCl	CSN16652-1g	48	152-11-4	491.06	C27H39ClN2O4	≥99%	5-7 days
Verapamil HCl	CSN16652-5g	86	152-11-4	491.06	C27H39ClN2O4	≥99%	5-7 days
BAY 65-1942 R Form	CSN16657-10mg	710	758683-21-5	395.45	C22H25N3O4	≥98%	inquiry
BAY 65-1942 R Form	CSN16657-1mg	207	758683-21-5	395.45	C22H25N3O4	≥98%	inquiry
BAY 65-1942 R Form	CSN16657-5mg	394	758683-21-5	395.45	C22H25N3O4	≥98%	inquiry
WP1130	CSN16658-100mg	872	856243-80-6	384.27	C19H18BrN3O	≥98%	inquiry
WP1130	CSN16658-10mg	125	856243-80-6	384.27	C19H18BrN3O	≥98%	inquiry
WP1130	CSN16658-1mg	37	856243-80-6	384.27	C19H18BrN3O	≥98%	inquiry
WP1130	CSN16658-50mg	501	856243-80-6	384.27	C19H18BrN3O	≥98%	inquiry
WP1130	CSN16658-5mg	71	856243-80-6	384.27	C19H18BrN3O	≥98%	inquiry
CTEP	CSN16659-100mg	1152	871362-31-1	391.77	C19H13ClF3N3O	≥98%	5-7 days
LXR-623	CSN16661-100mg	512	875787-07-8	422.78	C21H12ClF5N2	≥99%	5-7 days
LXR-623	CSN16661-250mg	753	875787-07-8	422.78	C21H12ClF5N2	≥99%	5-7 days
LXR-623	CSN16661-25mg	152	875787-07-8	422.78	C21H12ClF5N2	≥99%	5-7 days
LXR-623	CSN16661-50mg	288	875787-07-8	422.78	C21H12ClF5N2	≥99%	5-7 days
P276-00	CSN16662-10mg	179	920113-03-7	438.30	C21H21Cl2NO5	≥98%	inquiry
P276-00	CSN16662-25mg	327	920113-03-7	438.30	C21H21Cl2NO5	≥98%	inquiry

P276-00	CSN16662-5mg	107	920113-03-7	438.30	C21H21Cl2NO5	≥98%	inquiry
NVP-BHG712	CSN16663-10mg	257	940310-85-0	503.48	C26H20F3N7O	≥98%	inquiry
NVP-BHG712	CSN16663-1mg	56	940310-85-0	503.48	C26H20F3N7O	≥98%	inquiry
NVP-BHG712	CSN16663-25mg	462	940310-85-0	503.48	C26H20F3N7O	≥98%	inquiry
NVP-BHG712	CSN16663-50mg	831	940310-85-0	503.48	C26H20F3N7O	≥98%	inquiry
NVP-BHG712	CSN16663-5mg	136	940310-85-0	503.48	C26H20F3N7O	≥98%	inquiry
BMS-345541	CSN16667-10mg	213	445430-58-0	255.32	C14H17N5	≥98%	inquiry
BMS-345541	CSN16667-1mg	48	445430-58-0	255.32	C14H17N5	≥98%	inquiry
BMS-345541	CSN16667-25mg	396	445430-58-0	255.32	C14H17N5	≥98%	inquiry
BMS-345541	CSN16667-50mg	713	445430-58-0	255.32	C14H17N5	≥98%	inquiry
BMS-345541	CSN16667-5mg	118	445430-58-0	255.32	C14H17N5	≥98%	inquiry
Gabapentin HCl	CSN16669-100mg	89	60142-95-2	207.70	C9H18ClNO2	≥98%	inquiry
Gabapentin HCl	CSN16669-10mg	43	60142-95-2	207.70	C9H18ClNO2	≥98%	inquiry
Gabapentin HCl	CSN16669-50mg	68	60142-95-2	207.70	C9H18ClNO2	≥98%	inquiry
WAY-600	CSN16670-100mg	1199	1062159-35-6	494.59	C28H30N8O	≥98%	inquiry
WAY-600	CSN16670-10mg	283	1062159-35-6	494.59	C28H30N8O	≥98%	inquiry
WAY-600	CSN16670-2mg	120	1062159-35-6	494.59	C28H30N8O	≥98%	inquiry
WAY-600	CSN16670-50mg	752	1062159-35-6	494.59	C28H30N8O	≥98%	inquiry
WAY-600	CSN16670-5mg	207	1062159-35-6	494.59	C28H30N8O	≥98%	inquiry
A66	CSN16673-100mg	663	1166227-08-2	393.53	C17H23N5O2S2	≥99%	5-7 days
HTBA	CSN16676-100mg	51	53279-72-4	515.81	C7H3I3O3	≥98%	inquiry
Mesna	CSN16678-250mg	35	19767-45-4	164.18	C2H5NaO3S2	≥99%	5-7 days
Mesna	CSN16678-5g	60	19767-45-4	164.18	C2H5NaO3S2	≥99%	5-7 days
Itopride HCl	CSN16680-1g	116	122892-31-3	394.89	C20H27ClN2O4	≥99%	5-7 days
Itopride HCl	CSN16680-5g	373	122892-31-3	394.89	C20H27ClN2O4	≥99%	5-7 days
Ondansetron HCl	CSN16686-100mg	67	99614-01-4	329.82	C18H20ClN3O	≥98%	inquiry
Ondansetron HCl	CSN16686-10mg	48	99614-01-4	329.82	C18H20ClN3O	≥98%	inquiry
Ondansetron HCl	CSN16686-50mg	58	99614-01-4	329.82	C18H20ClN3O	≥98%	inquiry
Tropisetron HCl	CSN16687-100mg	102	105826-92-4	320.81	C17H21ClN2O2	≥99%	5-7 days
Valproic Acid Sodium	CSN16689-1g	48	1069-66-5	166.19	C8H15NaO2	≥98%	inquiry
Valproic Acid Sodium	CSN16689-5g	77	1069-66-5	166.19	C8H15NaO2	≥98%	inquiry
Eplerenone	CSN16692-10mg	68	107724-20-9	414.49	C24H30O6	≥99%	5-7 days
Metformin HCl	CSN16694-10mg	35	1115-70-4	165.63	C4H12ClN5	≥99%	5-7 days
Metformin HCl	CSN16694-50mg	49	1115-70-4	165.63	C4H12ClN5	≥99%	5-7 days
Tazarotene	CSN16696-100mg	259	118292-40-3	351.46	C21H21NO2S	≥97%	5-7 days
Tazarotene	CSN16696-10mg	48	118292-40-3	351.46	C21H21NO2S	≥97%	5-7 days

Tazarotene	CSN16696-25mg	96	118292-40-3	351.46	C21H21NO2S	≥97%	5-7 days
Tazarotene	CSN16696-50mg	163	118292-40-3	351.46	C21H21NO2S	≥97%	5-7 days
Nitromide	CSN16700-100mg	48	121-81-3			≥98%	inquiry
Nitromide	CSN16700-25mg	35	121-81-3			≥98%	inquiry
Docetaxel Trihydrate	CSN16704-100mg	61	148408-66-6	861.93	C43H59NO17	≥99%	5-7 days
Docetaxel Trihydrate	CSN16704-250mg	87	148408-66-6	861.93	C43H59NO17	≥99%	5-7 days
Dapoxetine HCl	CSN16705-100mg	179	129938-20-1	341.87	C21H24ClNO	≥99%	5-7 days
Flutamide	CSN16707-100mg	35	13311-84-7	276.21	C11H11F3N2O3	≥99%	5-7 days
Flutamide	CSN16707-1g	51	13311-84-7	276.21	C11H11F3N2O3	≥99%	5-7 days
Agomelatine	CSN16711-100mg	317	138112-76-2	243.30	C15H17NO2	≥99%	5-7 days
Adefovir Dipivoxil	CSN16712-100mg	102	142340-99-6	501.47	C20H32N5O8P	≥98%	5-7 days
Pemetrexed Disodium	CSN16714-10mg	60	150399-23-8	471.37	C20H19N5Na2O6	≥99%	5-7 days
Pancuronium Dibromide	CSN16715-100mg	192	15500-66-0	732.67	C35H60Br2N2O4	≥98%	5-7 days
Everolimus	CSN16716-100mg	224	159351-69-6	958.23	C53H83NO14	≥97%	5-7 days
Everolimus	CSN16716-50mg	163	159351-69-6	958.23	C53H83NO14	≥97%	5-7 days
Amprenavir	CSN16717-10mg	114	161814-49-9	505.63	C25H35N3O6S	≥99%	5-7 days
Amprenavir	CSN16717-25mg	272	161814-49-9	505.63	C25H35N3O6S	≥99%	5-7 days
Amprenavir	CSN16717-50mg	398	161814-49-9	505.63	C25H35N3O6S	≥99%	5-7 days
Amprenavir	CSN16717-5mg	60	161814-49-9	505.63	C25H35N3O6S	≥99%	5-7 days
Fingolimod HCl	CSN16720-100mg	26	162359-56-0	343.93	C19H34ClNO2	≥99%	5-7 days
Fingolimod HCl	CSN16720-1g	118	162359-56-0	343.93	C19H34ClNO2	≥99%	5-7 days
Fingolimod HCl	CSN16720-250mg	45	162359-56-0	343.93	C19H34ClNO2	≥99%	5-7 days
Fingolimod HCl	CSN16720-5g	352	162359-56-0	343.93	C19H34ClNO2	≥99%	5-7 days
Clomipramine HCl	CSN16724-250mg	101	17321-77-6	351.31	C19H24Cl2N2	≥98%	5-7 days
Gliclazide	CSN16729-5g	97	21187-98-4	323.41	C15H21N3O3S	≥99%	5-7 days
Vatalanib	CSN16730-10mg	67	212141-54-3	346.81	C20H15ClN4	≥98%	inquiry
Vatalanib	CSN16730-25mg	108	212141-54-3	346.81	C20H15ClN4	≥98%	inquiry
Vatalanib	CSN16730-50mg	173	212141-54-3	346.81	C20H15ClN4	≥98%	inquiry
Vatalanib	CSN16730-5mg	48	212141-54-3	346.81	C20H15ClN4	≥98%	inquiry
A-674563	CSN16733-10mg	360	552325-73-2	358.44	C22H22N4O	≥98%	inquiry
A-674563	CSN16733-25mg	638	552325-73-2	358.44	C22H22N4O	≥98%	inquiry
A-674563	CSN16733-2mg	131	552325-73-2	358.44	C22H22N4O	≥98%	inquiry
A-674563	CSN16733-50mg	1084	552325-73-2	358.44	C22H22N4O	≥98%	inquiry
A-674563	CSN16733-5mg	229	552325-73-2	358.44	C22H22N4O	≥98%	inquiry
SB-505124	CSN16734-50mg	426	694433-59-5	335.40	C20H21N3O2	≥99%	5-7 days
Ciclopirox	CSN16738-100mg	180	29342-05-0	207.27	C12H17NO2	≥99%	5-7 days

Ciclopirox	CSN16738-50mg	120	29342-05-0	207.27	C12H17NO2	≥99%	5-7 days
Calcitriol	CSN16739-100mg	2958	32222-06-3	416.64	C27H44O3	≥99%	5-7 days
Calcitriol	CSN16739-10mg	427	32222-06-3	416.64	C27H44O3	≥99%	5-7 days
Calcitriol	CSN16739-2mg	102	32222-06-3	416.64	C27H44O3	≥99%	5-7 days
Calcitriol	CSN16739-50mg	1821	32222-06-3	416.64	C27H44O3	≥99%	5-7 days
Carbenicillin Disodium	CSN16742-1g	51	4800-94-6	422.36	C17H16N2Na2O6S	812 u/mg	5-7 days
Carbenicillin Disodium	CSN16742-5g	153	4800-94-6	422.36	C17H16N2Na2O6S	812 u/mg	5-7 days
Crotamiton	CSN16743-100mg	60	483-63-6	203.28	C13H17NO	≥95%	5-7 days
Crotamiton	CSN16743-25mg	35	483-63-6	203.28	C13H17NO	≥95%	5-7 days
Adiphenine HCl	CSN16745-100mg	58	50-42-0	347.88	C20H26ClNO2	≥99%	inquiry
Adiphenine HCl	CSN16745-25mg	35	50-42-0	347.88	C20H26ClNO2	≥99%	inquiry
Histamine	CSN16747-100mg	48	51-45-6	111.14	C5H9N3	≥98%	5-7 days
Histamine	CSN16747-50mg	35	51-45-6	111.14	C5H9N3	≥97%	5-7 days
Osalmid	CSN16749-100mg	60	526-18-1	229.23	C13H11NO3	≥99%	5-7 days
Osalmid	CSN16749-25mg	35	526-18-1	229.23	C13H11NO3	≥99%	5-7 days
Anethole Trithione	CSN16750-100mg	72	532-11-6	240.37	C10H8OS3	≥99%	5-7 days
Anethole Trithione	CSN16750-25mg	38	532-11-6	240.37	C10H8OS3	≥99%	5-7 days
SB-742457	CSN16751-100mg	880	607742-69-8	353.44	C19H19N3O2S	≥99%	5-7 days
SB-742457	CSN16751-50mg	552	607742-69-8	353.44	C19H19N3O2S	≥99%	5-7 days
LX1031	CSN16753-100mg	1776	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
LX1031	CSN16753-10mg	317	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
LX1031	CSN16753-1mg	62	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
LX1031	CSN16753-25mg	634	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
LX1031	CSN16753-50mg	1056	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
LX1031	CSN16753-5mg	182	945976-76-1	538.52	C28H25F3N4O4	≥98%	inquiry
CP-91149	CSN16755-100mg	224	186392-40-5	399.87	C21H22ClN3O3	≥98%	inquiry
CP-91149	CSN16755-10mg	49	186392-40-5	399.87	C21H22ClN3O3	≥98%	inquiry
CP-91149	CSN16755-50mg	140	186392-40-5	399.87	C21H22ClN3O3	≥98%	inquiry
Etretinate	CSN16756-100mg	174	54350-48-0	354.48	C23H30O3	≥98%	inquiry
Etretinate	CSN16756-10mg	44	54350-48-0	354.48	C23H30O3	≥98%	inquiry
Etretinate	CSN16756-50mg	109	54350-48-0	354.48	C23H30O3	≥98%	inquiry
TAK-779	CSN16757-10mg	178	229005-80-5	531.13	C33H39ClN2O2	≥98%	inquiry
TAK-779	CSN16757-1mg	58	229005-80-5	531.13	C33H39ClN2O2	≥98%	inquiry
TAK-779	CSN16757-5mg	99	229005-80-5	531.13	C33H39ClN2O2	≥98%	inquiry
FAAH Inhibitor 1	CSN16758-100mg	1210	326866-17-5	497.65	C24H23N3O3S3	≥98%	inquiry
FAAH Inhibitor 1	CSN16758-10mg	254	326866-17-5	497.65	C24H23N3O3S3	≥98%	inquiry

FAAH Inhibitor 1	CSN16758-1mg	114	326866-17-5	497.65	C24H23N3O3S3	≥98%	inquiry
FAAH Inhibitor 1	CSN16758-50mg	696	326866-17-5	497.65	C24H23N3O3S3	≥98%	inquiry
FAAH Inhibitor 1	CSN16758-5mg	194	326866-17-5	497.65	C24H23N3O3S3	≥98%	inquiry
JNJ-7777120	CSN16759-100mg	480	459168-41-3	277.75	C14H16ClN3O	≥99%	5-7 days
WYE-687	CSN16762-100mg	893	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
WYE-687	CSN16762-10mg	191	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
WYE-687	CSN16762-1mg	66	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
WYE-687	CSN16762-25mg	333	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
WYE-687	CSN16762-50mg	532	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
WYE-687	CSN16762-5mg	112	1062161-90-3	528.61	C28H32N8O3	≥98%	inquiry
XMD8-92	CSN16763-100mg	502	1234480-50-2	474.56	C26H30N6O3	≥98%	5-7 days
XMD8-92	CSN16763-10mg	85	1234480-50-2	474.56	C26H30N6O3	≥98%	5-7 days
XMD8-92	CSN16763-50mg	298	1234480-50-2	474.56	C26H30N6O3	≥98%	5-7 days
Irsogladine	CSN16764-100mg	60	57381-26-7	256.09	C9H7Cl2N5	≥99%	5-7 days
NMS-E973	CSN16765-10mg	136	1253584-84-7	454.43	C22H22N4O7	≥98%	inquiry
NMS-E973	CSN16765-25mg	245	1253584-84-7	454.43	C22H22N4O7	≥98%	inquiry
NMS-E973	CSN16765-5mg	76	1253584-84-7	454.43	C22H22N4O7	≥98%	inquiry
Idarubicin HCl	CSN16766-100mg	390	57852-57-0	533.96	C9H18N2O	≥98%	inquiry
Idarubicin HCl	CSN16766-10mg	98	57852-57-0	533.96	C9H18N2O	≥98%	inquiry
Idarubicin HCl	CSN16766-25mg	182	57852-57-0	533.96	C9H18N2O	≥98%	inquiry
Idarubicin HCl	CSN16766-50mg	309	57852-57-0	533.96	C9H18N2O	≥98%	inquiry
Idarubicin HCl	CSN16766-5mg	56	57852-57-0	533.96	C9H18N2O	≥98%	inquiry
Azelastine	CSN16768-100mg	51	58581-89-8	381.90	C22H24ClN3O	≥98%	inquiry
Azelastine	CSN16768-250mg	70	58581-89-8	381.90	C22H24ClN3O	≥98%	inquiry
Bifonazole	CSN16770-5g	77	60628-96-8	310.39	C22H18N2	≥99%	5-7 days
Terazosin	CSN16773-100mg	77	63590-64-7			≥98%	inquiry
Terazosin	CSN16773-10mg	35	63590-64-7			≥98%	inquiry
Terazosin	CSN16773-50mg	45	63590-64-7			≥98%	inquiry
Nilutamide	CSN16774-10mg	35	63612-50-0	317.22	C12H10F3N3O4	≥99%	5-7 days
Nilutamide	CSN16774-50mg	104	63612-50-0	317.22	C12H10F3N3O4	≥99%	5-7 days
Atracurium Besylate	CSN16775-100mg	120	64228-81-5	1243.48	C65H82N2O18S2	≥98%	inquiry
Atracurium Besylate	CSN16775-10mg	36	64228-81-5	1243.48	C65H82N2O18S2	≥98%	inquiry
Atracurium Besylate	CSN16775-50mg	72	64228-81-5	1243.48	C65H82N2O18S2	≥98%	inquiry
4'-Demethylepipodophyllotoxin	CSN16777-100mg	62	6559-91-7	400.38	C21H20O8	≥98%	5-7 days
4'-Demethylepipodophyllotoxin	CSN16777-50mg	48	6559-91-7	400.38	C21H20O8	≥98%	5-7 days
Tianeptine	CSN16779-10mg	112	72797-41-2	436.95	C21H25ClN2O4S	≥99%	5-7 days

Tianeptine	CSN16779-1mg	35	72797-41-2	436.95	C21H25ClN2O4S	≥99%	5-7 days
Tianeptine	CSN16779-50mg	224	72797-41-2	436.95	C21H25ClN2O4S	≥99%	5-7 days
Tianeptine	CSN16779-5mg	67	72797-41-2	436.95	C21H25ClN2O4S	≥99%	5-7 days
Ketorolac	CSN16782-100mg	51	74103-06-3	255.27	C15H13NO3	≥99%	5-7 days
Famotidine	CSN16784-100mg	908	76824-35-6	337.45	C26H25N3O3S	≥99%	5-7 days
Ozagrel HCl	CSN16785-10mg	50	78712-43-3	264.71	C13H13ClN2O2	≥98%	5-7 days
Ozagrel HCl	CSN16785-250mg	235	78712-43-3	264.71	C13H13ClN2O2	≥98%	5-7 days
Ozagrel HCl	CSN16785-50mg	120	78712-43-3	264.71	C13H13ClN2O2	≥98%	5-7 days
Flumazenil	CSN16786-100mg	174	78755-81-4	303.29	C15H14FN3O3	≥98%	5-7 days
Flumazenil	CSN16786-10mg	66	78755-81-4	303.29	C15H14FN3O3	≥98%	5-7 days
Flumazenil	CSN16786-50mg	130	78755-81-4	303.29	C15H14FN3O3	≥98%	5-7 days
Flumazenil	CSN16786-5mg	39	78755-81-4	303.29	C15H14FN3O3	≥98%	5-7 days
Azelastine HCl	CSN16787-100mg	40	79307-93-0	311.39	C9H17ClO2Sn	≥98%	5-7 days
Azelastine HCl	CSN16787-250mg	61	79307-93-0	311.39	C9H17ClO2Sn	≥98%	5-7 days
Cabergoline	CSN16788-10mg	144	81409-90-7			≥98%	inquiry
Cabergoline	CSN16788-25mg	262	81409-90-7			≥98%	inquiry
Cabergoline	CSN16788-50mg	446	81409-90-7			≥98%	inquiry
Cabergoline	CSN16788-5mg	77	81409-90-7			≥98%	inquiry
Amlodipine Maleate	CSN16791-1g	76	88150-47-4	524.95	C24H29ClN2O9	≥99%	5-7 days
Amlodipine Maleate	CSN16791-5g	240	88150-47-4	524.95	C24H29ClN2O9	≥99%	5-7 days
Salmeterol	CSN16792-25mg	234	89365-50-4	415.57	C25H37NO4	≥99%	5-7 days
Glimepiride	CSN16794-1g	92	93479-97-1	490.62	C24H34N4O5S	≥99%	5-7 days
Phosphatidylserine	CSN16797-100mg	524	51446-62-9	792.08	C42H82NO10P	≥98%	inquiry
Phosphatidylserine	CSN16797-10mg	191	51446-62-9	792.08	C42H82NO10P	≥98%	inquiry
GW791343 2HCl	CSN16798-10mg	153	1019779-04-4	447.35	C20H26Cl2F2N4O	≥98%	inquiry
GW791343 2HCl	CSN16798-1mg	45	1019779-04-4	447.35	C20H26Cl2F2N4O	≥98%	inquiry
GW791343 2HCl	CSN16798-50mg	599	1019779-04-4	447.35	C20H26Cl2F2N4O	≥98%	inquiry
GW791343 2HCl	CSN16798-5mg	108	1019779-04-4	447.35	C20H26Cl2F2N4O	≥98%	inquiry
WAY-100635	CSN16799-100mg	552	162760-96-5	422.56	C25H34N4O2	≥98%	inquiry
WAY-100635	CSN16799-10mg	86	162760-96-5	422.56	C25H34N4O2	≥98%	inquiry
WAY-100635	CSN16799-25mg	164	162760-96-5	422.56	C25H34N4O2	≥98%	inquiry
WAY-100635	CSN16799-50mg	312	162760-96-5	422.56	C25H34N4O2	≥98%	inquiry
WAY-100635	CSN16799-5mg	56	162760-96-5	422.56	C25H34N4O2	≥98%	inquiry
Pyridone 6	CSN16800-100mg	1344	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry
Pyridone 6	CSN16800-10mg	259	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry
Pyridone 6	CSN16800-1mg	68	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry

Pyridone 6	CSN16800-25mg	445	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry
Pyridone 6	CSN16800-50mg	757	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry
Pyridone 6	CSN16800-5mg	188	457081-03-7	309.34	C18H16FN3O	≥98%	inquiry
Sulfamethoxazole	CSN16801-100mg	61	723-46-6	253.28	C10H11N3O3S	≥99%	5-7 days
Sulfamethoxazole	CSN16801-250mg	104	723-46-6	253.28	C10H11N3O3S	≥99%	5-7 days
Vidarabine	CSN16802-100mg	60	5536-17-4	267.24	C10H13N5O4	≥99%	5-7 days
Vidarabine	CSN16802-250mg	96	5536-17-4	267.24	C10H13N5O4	≥99%	5-7 days
Dorzolamide	CSN16803-100mg	136	120279-96-1	324.44	C10H16N2O4S3	≥98%	inquiry
Dorzolamide	CSN16803-10mg	56	120279-96-1	324.44	C10H16N2O4S3	≥98%	inquiry
Dorzolamide	CSN16803-50mg	88	120279-96-1	324.44	C10H16N2O4S3	≥98%	inquiry
Halofantrine	CSN16806-1g	1140	69756-53-2	500.42	C26H30Cl2F3NO	≥98%	inquiry
Imatinib Mesylate	CSN16807-1g	56	220127-57-1	589.71	C30H35N7O4S	≥99%	5-7 days
Imatinib Mesylate	CSN16807-5g	100	220127-57-1	589.71	C30H35N7O4S	≥99%	5-7 days
Pantoprazole	CSN16809-100mg	50	102625-70-7	383.37	C16H15F2N3O4S	≥98%	inquiry
Pantoprazole	CSN16809-250mg	90	102625-70-7	383.37	C16H15F2N3O4S	≥98%	inquiry
Terbinafine	CSN16810-100mg	60	91161-71-6	291.43	C21H25N	≥99%	5-7 days
Terbinafine	CSN16810-250mg	106	91161-71-6	291.43	C21H25N	≥99%	5-7 days
Beaucage Reagent	CSN16813-1g	84	66304-01-6	200.24	C7H4O3S2	≥97%	5-7 days
iCRT 14	CSN16814-10mg	115	677331-12-3	375.44	C21H17N3O2S	≥98%	inquiry
iCRT 14	CSN16814-25mg	263	677331-12-3	375.44	C21H17N3O2S	≥98%	inquiry
iCRT 14	CSN16814-50mg	499	677331-12-3	375.44	C21H17N3O2S	≥98%	inquiry
iCRT 14	CSN16814-5mg	67	677331-12-3	375.44	C21H17N3O2S	≥98%	inquiry
MK-2048	CSN16815-10mg	284	869901-69-9	461.87	C21H21ClFN5O4	≥98%	inquiry
MK-2048	CSN16815-1mg	112	869901-69-9	461.87	C21H21ClFN5O4	≥98%	inquiry
MK-2048	CSN16815-25mg	484	869901-69-9	461.87	C21H21ClFN5O4	≥98%	inquiry
MK-2048	CSN16815-50mg	822	869901-69-9	461.87	C21H21ClFN5O4	≥98%	inquiry
MK-2048	CSN16815-5mg	191	869901-69-9	461.87	C21H21ClFN5O4	≥98%	inquiry
MK-8745	CSN16817-100mg	381	885325-71-3	431.91	C20H19ClFN5OS	≥98%	inquiry
MK-8745	CSN16817-10mg	78	885325-71-3	431.91	C20H19ClFN5OS	≥98%	inquiry
MK-8745	CSN16817-50mg	229	885325-71-3	431.91	C20H19ClFN5OS	≥98%	inquiry
MK-8745	CSN16817-5mg	46	885325-71-3	431.91	C20H19ClFN5OS	≥98%	inquiry
R7128	CSN16818-10mg	294	940908-79-2	399.41	C18H26FN3O6	≥98%	inquiry
R7128	CSN16818-1mg	127	940908-79-2	399.41	C18H26FN3O6	≥98%	inquiry
R7128	CSN16818-25mg	479	940908-79-2	399.41	C18H26FN3O6	≥98%	inquiry
R7128	CSN16818-50mg	767	940908-79-2	399.41	C18H26FN3O6	≥98%	inquiry
R7128	CSN16818-5mg	216	940908-79-2	399.41	C18H26FN3O6	≥98%	inquiry

PCI-34051	CSN16819-100mg	758	950762-95-5	296.32	C17H16N2O3	≥98%	5-7 days
PCI-34051	CSN16819-50mg	434	950762-95-5	296.32	C17H16N2O3	≥98%	5-7 days
Daun02	CSN16820-10mg	449	290304-24-4	884.79	C41H44N2O20	≥98%	inquiry
Daun02	CSN16820-2mg	184	290304-24-4	884.79	C41H44N2O20	≥98%	inquiry
Daun02	CSN16820-5mg	247	290304-24-4	884.79	C41H44N2O20	≥98%	inquiry
I2906	CSN16822-100mg	107	331963-29-2	443.58	C25H37N3O4	≥98%	inquiry
I2906	CSN16822-10mg	35	331963-29-2	443.58	C25H37N3O4	≥98%	inquiry
I2906	CSN16822-50mg	63	331963-29-2	443.58	C25H37N3O4	≥98%	inquiry
PD318088	CSN16824-100mg	1008	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
PD318088	CSN16824-10mg	246	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
PD318088	CSN16824-1mg	76	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
PD318088	CSN16824-25mg	438	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
PD318088	CSN16824-50mg	745	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
PD318088	CSN16824-5mg	130	391210-00-7	561.09	C16H13BrF3IN2O4	≥98%	inquiry
SB-674042	CSN16826-10mg	167	483313-22-0	448.51	C24H21FN4O2S	≥98%	inquiry
SB-674042	CSN16826-1mg	41	483313-22-0	448.51	C24H21FN4O2S	≥98%	inquiry
SB-674042	CSN16826-5mg	100	483313-22-0	448.51	C24H21FN4O2S	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-100mg	2016	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-10mg	480	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-1mg	140	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-25mg	847	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-50mg	1440	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
LPA2 Antagonist 1	CSN16828-5mg	336	1017606-66-4	500.47	C20H23Cl2N5O2S2	≥98%	inquiry
WYE-354	CSN16829-10mg	165	1062169-56-5	495.53	C24H29N7O5	≥98%	inquiry
WYE-354	CSN16829-25mg	328	1062169-56-5	495.53	C24H29N7O5	≥98%	inquiry
WYE-354	CSN16829-50mg	624	1062169-56-5	495.53	C24H29N7O5	≥98%	inquiry
WYE-354	CSN16829-5mg	92	1062169-56-5	495.53	C24H29N7O5	≥98%	inquiry
LY2608204	CSN16830-10mg	297	1234703-40-2	559.81	C28H37N3O3S3	≥98%	inquiry
LY2608204	CSN16830-2mg	120	1234703-40-2	559.81	C28H37N3O3S3	≥98%	inquiry
LY2608204	CSN16830-50mg	899	1234703-40-2	559.81	C28H37N3O3S3	≥98%	inquiry
LY2608204	CSN16830-5mg	196	1234703-40-2	559.81	C28H37N3O3S3	≥98%	inquiry
Anabasine	CSN16831-100mg	136	13078-04-1	162.23	C10H14N2	≥98%	inquiry
Anabasine	CSN16831-10mg	47	13078-04-1	162.23	C10H14N2	≥98%	inquiry
Anabasine	CSN16831-250mg	231	13078-04-1	162.23	C10H14N2	≥98%	inquiry
Anabasine	CSN16831-50mg	80	13078-04-1	162.23	C10H14N2	≥98%	inquiry
Hydrastine	CSN16832-10mg	106	118-08-1	383.39	C21H21NO6	≥98%	inquiry

Hydrastine	CSN16832-5mg	77	118-08-1	383.39	C21H21NO6	≥98%	inquiry
(-)-Catechin Gallate	CSN16833-10mg	418	130405-40-2	442.37	C22H18O10	≥98%	inquiry
(-)-Catechin Gallate	CSN16833-5mg	260	130405-40-2	442.37	C22H18O10	≥98%	inquiry
Cotinine	CSN16834-100mg	58	486-56-6	176.22	C10H12N2O	≥98%	inquiry
Cotinine	CSN16834-50mg	48	486-56-6	176.22	C10H12N2O	≥98%	inquiry
Guaiol	CSN16838-5mg	140	489-86-1	222.37	C15H26O	≥98%	inquiry
(-)-Indolactam V	CSN16839-1mg	144	90365-57-4	301.38	C17H23N3O2	≥98%	inquiry
(-)-Indolactam V	CSN16839-5mg	528	90365-57-4	301.38	C17H23N3O2	≥98%	inquiry
(-)-Sparteine	CSN16841-100mg	48	90-39-1	234.38	C15H26N2	≥98%	5-7 days
(-)-Sparteine	CSN16841-25mg	35	90-39-1	234.38	C15H26N2	≥98%	5-7 days
Tetrahydrocoptisine	CSN16842-10mg	173	4312-32-7	323.34	C19H17NO4	≥98%	inquiry
Tetrahydrocoptisine	CSN16842-5mg	96	4312-32-7	323.34	C19H17NO4	≥98%	inquiry
vibo-Quercitol	CSN16843-100mg	220	488-76-6	164.16	C6H12O5	≥98%	inquiry
vibo-Quercitol	CSN16843-1g	880	488-76-6	164.16	C6H12O5	≥98%	inquiry
vibo-Quercitol	CSN16843-250mg	352	488-76-6	164.16	C6H12O5	≥98%	inquiry
Methotrexate	CSN16844-250mg	88	59-05-2	454.44	C20H22N8O5	≥99%	5-7 days
(+)-Catechin Hydrate(1:x)	CSN16846-100mg	54	225937-10-0		C15H14O6.xH2O	≥98%	inquiry
(+)-Catechin Hydrate(1:x)	CSN16846-25mg	35	225937-10-0		C15H14O6.xH2O	≥98%	inquiry
Corypalmine	CSN16847-5mg	810	6018-40-2	341.40	C20H23NO4	≥98%	inquiry
D Panthenol	CSN16849-100mg	35	81-13-0	205.25	C9H19NO4	≥98%	5-7 days
D Panthenol	CSN16849-1g	60	81-13-0	205.25	C9H19NO4	≥98%	5-7 days
Taxifolin	CSN16850-100mg	68	480-18-2	304.25	C15H12O7	≥99%	5-7 days
Misoprostol	CSN16851-100mg	307	59122-46-2	382.53	C22H38O5	≥98%	inquiry
Misoprostol	CSN16851-10mg	63	59122-46-2	382.53	C22H38O5	≥98%	inquiry
Misoprostol	CSN16851-25mg	142	59122-46-2	382.53	C22H38O5	≥98%	inquiry
Misoprostol	CSN16851-50mg	270	59122-46-2	382.53	C22H38O5	≥98%	inquiry
Misoprostol	CSN16851-5mg	48	59122-46-2	382.53	C22H38O5	≥98%	inquiry
SKF-82958	CSN16852-100mg	1008	80751-65-1	329.82	C19H20ClNO2	≥98%	inquiry
SKF-82958	CSN16852-10mg	154	80751-65-1	329.82	C19H20ClNO2	≥98%	inquiry
SKF-82958	CSN16852-25mg	307	80751-65-1	329.82	C19H20ClNO2	≥98%	inquiry
SKF-82958	CSN16852-50mg	557	80751-65-1	329.82	C19H20ClNO2	≥98%	inquiry
SKF-82958	CSN16852-5mg	95	80751-65-1	329.82	C19H20ClNO2	≥98%	inquiry
Carprofen	CSN16853-100mg	56	53716-49-7	273.71	C15H12ClNO2	≥99%	5-7 days
Carprofen	CSN16853-25mg	35	53716-49-7	273.71	C15H12ClNO2	≥99%	5-7 days
(±)-Huperzine A	CSN16855-10mg	91	120786-18-7	242.32	C15H18N2O	≥98%	inquiry
(±)-Huperzine A	CSN16855-5mg	58	120786-18-7	242.32	C15H18N2O	≥98%	inquiry

(±)-Sulfinpyrazone	CSN16856-100mg	48	57-96-5	404.48	C23H20N2O3S	≥98%	5-7 days
(±)-Sulfinpyrazone	CSN16856-25mg	35	57-96-5	404.48	C23H20N2O3S	≥98%	5-7 days
1400W 2HCl	CSN16858-100mg	567	214358-33-5	250.17	C10H17Cl2N3	≥98%	5-7 days
1400W 2HCl	CSN16858-10mg	87	214358-33-5	250.17	C10H17Cl2N3	≥98%	5-7 days
1400W 2HCl	CSN16858-50mg	349	214358-33-5	250.17	C10H17Cl2N3	≥98%	5-7 days
1400W 2HCl	CSN16858-5mg	54	214358-33-5	250.17	C10H17Cl2N3	≥98%	5-7 days
Estramustine Phosphate Sodium	CSN16859-100mg	134	52205-73-9	564.35	C23H30Cl2NNa2O6	≥98%	inquiry
Estramustine Phosphate Sodium	CSN16859-10mg	58	52205-73-9	564.35	C23H30Cl2NNa2O6	≥98%	inquiry
Estramustine Phosphate Sodium	CSN16859-50mg	95	52205-73-9	564.35	C23H30Cl2NNa2O6	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-100mg	1056	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-10mg	180	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-1mg	62	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-25mg	345	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-50mg	621	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Calcifediol Monohydrate	CSN16861-5mg	106	63283-36-3	418.65	C27H46O3	≥98%	inquiry
Eliglustat Tartrate	CSN16862-100mg	1008	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
Eliglustat Tartrate	CSN16862-10mg	288	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
Eliglustat Tartrate	CSN16862-1mg	86	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
Eliglustat Tartrate	CSN16862-25mg	480	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
Eliglustat Tartrate	CSN16862-50mg	720	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
Eliglustat Tartrate	CSN16862-5mg	145	928659-70-5	959.17	C50H78N4O14	≥98%	inquiry
ML RR-S2 CDA	CSN16863-10mg	1920	1638241-89-0	690.54	C20H24N10O10P2S	≥98%	inquiry
ML RR-S2 CDA	CSN16863-1mg	432	1638241-89-0	690.54	C20H24N10O10P2S	≥98%	inquiry
ML RR-S2 CDA	CSN16863-25mg	3456	1638241-89-0	690.54	C20H24N10O10P2S	≥98%	inquiry
ML RR-S2 CDA	CSN16863-50mg	6048	1638241-89-0	690.54	C20H24N10O10P2S	≥98%	inquiry
ML RR-S2 CDA	CSN16863-5mg	1152	1638241-89-0	690.54	C20H24N10O10P2S	≥98%	inquiry
GS-7340 Hemifumarate	CSN16864-100mg	162	1392275-56-7	1069.00	C46H62N12O14P2	≥99%	5-7 days
NBI-98782	CSN16865-100mg	2016	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
NBI-98782	CSN16865-10mg	480	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
NBI-98782	CSN16865-1mg	140	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
NBI-98782	CSN16865-25mg	847	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
NBI-98782	CSN16865-50mg	1440	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
NBI-98782	CSN16865-5mg	336	85081-18-1	319.44	C19H29NO3	≥98%	inquiry
FG-2216	CSN16866-50mg	247	223387-75-5	280.66	C12H9ClN2O4	≥99%	5-7 days
FLT3-IN-2	CSN16867-100mg	2016	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry
FLT3-IN-2	CSN16867-10mg	480	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry

FLT3-IN-2	CSN16867-1mg	177	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry
FLT3-IN-2	CSN16867-25mg	847	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry
FLT3-IN-2	CSN16867-50mg	1440	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry
FLT3-IN-2	CSN16867-5mg	336	923562-23-6	416.83	C21H16ClF3N4	≥98%	inquiry
ABC294640	CSN16869-100mg	861	915385-81-8	380.91	C23H25ClN2O	≥98%	inquiry
ABC294640	CSN16869-10mg	163	915385-81-8	380.91	C23H25ClN2O	≥98%	inquiry
ABC294640	CSN16869-1mg	54	915385-81-8	380.91	C23H25ClN2O	≥98%	inquiry
ABC294640	CSN16869-50mg	545	915385-81-8	380.91	C23H25ClN2O	≥98%	inquiry
ABC294640	CSN16869-5mg	104	915385-81-8	380.91	C23H25ClN2O	≥98%	inquiry
ALK-IN-1	CSN16870-100mg	490	1197958-12-5	529.01	C26H34ClN6O2P	≥98%	inquiry
ALK-IN-1	CSN16870-10mg	153	1197958-12-5	529.01	C26H34ClN6O2P	≥98%	inquiry
ALK-IN-1	CSN16870-2mg	65	1197958-12-5	529.01	C26H34ClN6O2P	≥98%	inquiry
ALK-IN-1	CSN16870-50mg	381	1197958-12-5	529.01	C26H34ClN6O2P	≥98%	inquiry
ALK-IN-1	CSN16870-5mg	87	1197958-12-5	529.01	C26H34ClN6O2P	≥98%	inquiry
Peficitinib	CSN16871-100mg	1079	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
Peficitinib	CSN16871-10mg	196	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
Peficitinib	CSN16871-1mg	45	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
Peficitinib	CSN16871-25mg	392	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
Peficitinib	CSN16871-50mg	676	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
Peficitinib	CSN16871-5mg	109	944118-01-8	326.39	C18H22N4O2	≥98%	inquiry
AZD3759	CSN16872-100mg	245	1626387-80-1	459.90	C22H23ClFN5O3	≥99%	5-7 days
Osimertinib DA	CSN16873-100mg	765	1421372-66-8	445.56	C25H31N7O	≥99%	5-7 days
SW033291	CSN16874-100mg	525	459147-39-8	412.60	C21H20N2OS3	≥99%	5-7 days
PD123319 Ditrifluoroacetate	CSN16875-50mg	408	136676-91-0	736.66	C35H34F6N4O7	≥99%	5-7 days
RX-3117	CSN16876-10mg	480	865838-26-2	257.22	C10H12FN3O4	≥98%	inquiry
RX-3117	CSN16876-1mg	138	865838-26-2	257.22	C10H12FN3O4	≥98%	inquiry
RX-3117	CSN16876-25mg	1061	865838-26-2	257.22	C10H12FN3O4	≥98%	inquiry
RX-3117	CSN16876-50mg	2016	865838-26-2	257.22	C10H12FN3O4	≥98%	inquiry
RX-3117	CSN16876-5mg	336	865838-26-2	257.22	C10H12FN3O4	≥98%	inquiry
Cabozantinib Malate	CSN16877-100mg	143	1140909-48-3	635.59	C32H30FN3O10	≥99%	5-7 days
Cabozantinib Malate	CSN16877-250mg	245	1140909-48-3	635.59	C32H30FN3O10	≥99%	5-7 days
Cabozantinib Malate	CSN16877-50mg	97	1140909-48-3	635.59	C32H30FN3O10	≥99%	5-7 days
SC79	CSN16878-250mg	621	305834-79-1	364.78	C17H17ClN2O5	≥99%	5-7 days
Solithromycin	CSN16880-10mg	278	760981-83-7	845.01	C43H65FN6O10	≥98%	inquiry
Solithromycin	CSN16880-1mg	45	760981-83-7	845.01	C43H65FN6O10	≥98%	inquiry
Solithromycin	CSN16880-25mg	508	760981-83-7	845.01	C43H65FN6O10	≥98%	inquiry

Solithromycin	CSN16880-50mg	864	760981-83-7	845.01	C43H65FN6O10	≥98%	inquiry
Solithromycin	CSN16880-5mg	154	760981-83-7	845.01	C43H65FN6O10	≥98%	inquiry
BIBF 1120 Esylate	CSN16881-100mg	112	656247-18-6	649.76	C33H39N5O7S	≥99%	5-7 days
BIBF 1120 Esylate	CSN16881-250mg	173	656247-18-6	649.76	C33H39N5O7S	≥99%	5-7 days
Lesinurad	CSN16882-100mg	250	878672-00-5	404.28	C17H14BrN3O2S	≥99%	5-7 days
Setipiprant	CSN16883-100mg	247	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
Setipiprant	CSN16883-10mg	68	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
Setipiprant	CSN16883-250mg	417	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
Setipiprant	CSN16883-25mg	108	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
Setipiprant	CSN16883-50mg	162	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
Setipiprant	CSN16883-5mg	43	866460-33-5	402.42	C24H19FN2O3	≥98%	inquiry
SBI-0206965	CSN16884-50mg	834	1884220-36-3	489.33	C21H21BrN4O5	≥99%	5-7 days
A-1210477	CSN16885-100mg	663	1668553-26-1	850.04	C46H55N7O7S	≥99%	5-7 days
Zoxazolamine	CSN16887-10mg	35	61-80-3	168.58	C7H5ClN2O	≥98%	inquiry
Zoxazolamine	CSN16887-50mg	43	61-80-3	168.58	C7H5ClN2O	≥98%	inquiry
Moxifloxacin	CSN16890-100mg	96	151096-09-2	401.43	C21H24FN3O4	≥99%	5-7 days
Moxifloxacin	CSN16890-50mg	60	151096-09-2	401.43	C21H24FN3O4	≥99%	5-7 days
Aurothioglucose	CSN16891-10mg	214	12192-57-3	392.18	C6H11AuO5S	≥98%	inquiry
Aurothioglucose	CSN16891-5mg	133	12192-57-3	392.18	C6H11AuO5S	≥98%	inquiry
Secalciferol	CSN16893-1mg	480	55721-11-4	416.64	C27H44O3	≥98%	inquiry
Secalciferol	CSN16893-5mg	2112	55721-11-4	416.64	C27H44O3	≥98%	inquiry
Gitogenin	CSN16894-100mg	628	511-96-6	432.64	C27H44O4	≥98%	inquiry
Gitogenin	CSN16894-50mg	369	511-96-6	432.64	C27H44O4	≥98%	inquiry
Polygalacic Acid	CSN16896-10mg	110	22338-71-2	504.70	C30H48O6	≥98%	inquiry
Polygalacic Acid	CSN16896-5mg	70	22338-71-2	504.70	C30H48O6	≥98%	inquiry
ZSET1446	CSN16897-10mg	459	887603-94-3	236.27	C15H12N2O	≥98%	inquiry
ZSET1446	CSN16897-1mg	112	887603-94-3	236.27	C15H12N2O	≥98%	inquiry
ZSET1446	CSN16897-25mg	969	887603-94-3	236.27	C15H12N2O	≥98%	inquiry
ZSET1446	CSN16897-50mg	1530	887603-94-3	236.27	C15H12N2O	≥98%	inquiry
ZSET1446	CSN16897-5mg	337	887603-94-3	236.27	C15H12N2O	≥98%	inquiry
CPI-455	CSN16898-100mg	1090	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days
CPI-455	CSN16898-10mg	163	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days
CPI-455	CSN16898-1mg	40	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days
CPI-455	CSN16898-25mg	360	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days
CPI-455	CSN16898-50mg	654	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days
CPI-455	CSN16898-5mg	98	1628208-23-0	278.31	C16H14N4O	≥98%	5-7 days

Phenelzine	CSN16899-100mg	51	51-71-8	136.19	C8H12N2	≥98%	inquiry
Phenelzine	CSN16899-25mg	35	51-71-8	136.19	C8H12N2	≥98%	inquiry
KN-93 HCl	CSN16900-10mg	153	1956426-56-4	537.50	C26H30Cl2N2O4S	≥98%	inquiry
KN-93 HCl	CSN16900-1mg	56	1956426-56-4	537.50	C26H30Cl2N2O4S	≥98%	inquiry
KN-93 HCl	CSN16900-25mg	357	1956426-56-4	537.50	C26H30Cl2N2O4S	≥98%	inquiry
KN-93 HCl	CSN16900-50mg	612	1956426-56-4	537.50	C26H30Cl2N2O4S	≥98%	inquiry
KN-93 HCl	CSN16900-5mg	112	1956426-56-4	537.50	C26H30Cl2N2O4S	≥98%	inquiry
Salvianolic Acid A	CSN16901-100mg	360	96574-01-5	494.45	C26H22O10	≥98%	5-7 days
Salvianolic Acid A	CSN16901-10mg	80	96574-01-5	494.45	C26H22O10	≥98%	5-7 days
Salvianolic Acid A	CSN16901-25mg	140	96574-01-5	494.45	C26H22O10	≥98%	5-7 days
Salvianolic Acid A	CSN16901-50mg	220	96574-01-5	494.45	C26H22O10	≥98%	5-7 days
Saroglitazar	CSN16902-100mg	2208	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Saroglitazar	CSN16902-10mg	480	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Saroglitazar	CSN16902-1mg	106	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Saroglitazar	CSN16902-25mg	1056	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Saroglitazar	CSN16902-50mg	1536	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Saroglitazar	CSN16902-5mg	317	495399-09-2	439.57	C25H29NO4S	≥98%	inquiry
Lusutrombopag	CSN16903-50mg	1199	1110766-97-6	591.55	C29H32Cl2N2O5S	≥99%	5-7 days
TAK-220	CSN16904-100mg	2016	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
TAK-220	CSN16904-10mg	480	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
TAK-220	CSN16904-1mg	144	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
TAK-220	CSN16904-25mg	847	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
TAK-220	CSN16904-50mg	1440	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
TAK-220	CSN16904-5mg	336	333994-00-6	553.14	C31H41ClN4O3	≥98%	inquiry
CEP-37440	CSN16907-100mg	912	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
CEP-37440	CSN16907-10mg	154	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
CEP-37440	CSN16907-1mg	39	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
CEP-37440	CSN16907-25mg	318	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
CEP-37440	CSN16907-50mg	605	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
CEP-37440	CSN16907-5mg	91	1391712-60-9	580.12	C30H38ClN7O3	≥98%	inquiry
PD168393	CSN16908-50mg	238	194423-15-9	369.22	C17H13BrN4O	≥99%	5-7 days
Semagacestat	CSN16909-100mg	973	425386-60-3	361.44	C19H27N3O4	≥98%	5-7 days
Semagacestat	CSN16909-50mg	779	425386-60-3	361.44	C19H27N3O4	≥98%	5-7 days
GSK1324726A	CSN16910-100mg	1199	1300031-52-0	434.92	C25H23ClN2O3	≥99%	5-7 days
YK-4-279	CSN16911-100mg	573	1037184-44-3	366.20	C17H13Cl2NO4	≥99%	5-7 days
1-Methyl-7-Nitroisatoic Anhydride	CSN16912-10mg	381	73043-80-8	222.15	C9H6N2O5	≥95%	5-7 days

1-Methyl-7-Nitroisatoic Anhydride	CSN16912-1mg	96	73043-80-8	222.15	C9H6N2O5	≥95%	5-7 days
1-Methyl-7-Nitroisatoic Anhydride	CSN16912-50mg	883	73043-80-8	222.15	C9H6N2O5	≥95%	5-7 days
1-Methyl-7-Nitroisatoic Anhydride	CSN16912-5mg	240	73043-80-8	222.15	C9H6N2O5	≥95%	5-7 days
KN-92 Phosphate	CSN16913-10mg	264	1135280-28-2	554.98	C24H28ClN2O7PS	≥98%	inquiry
KN-92 Phosphate	CSN16913-1mg	52	1135280-28-2	554.98	C24H28ClN2O7PS	≥98%	inquiry
KN-92 Phosphate	CSN16913-25mg	461	1135280-28-2	554.98	C24H28ClN2O7PS	≥98%	inquiry
KN-92 Phosphate	CSN16913-50mg	784	1135280-28-2	554.98	C24H28ClN2O7PS	≥98%	inquiry
KN-92 Phosphate	CSN16913-5mg	176	1135280-28-2	554.98	C24H28ClN2O7PS	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-100mg	2016	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-10mg	480	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-1mg	140	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-25mg	847	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-50mg	1440	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Nav1.7 Inhibitor	CSN16914-5mg	336	1355631-24-1	426.68	C15H11Cl3FNO4S	≥98%	inquiry
Merimepodib	CSN16915-50mg	1530	198821-22-6	452.46	C23H24N4O6	≥99%	5-7 days
UNC2250	CSN16916-100mg	629	1493694-70-4	440.58	C24H36N6O2	≥99%	5-7 days
AVE 0991	CSN16917-100mg	1419	304462-19-9	580.72	C29H32N4O5S2	≥99%	5-7 days
Calcipotriol	CSN16918-100mg	449	112965-21-6	412.61	C27H40O3	≥98%	inquiry
Calcipotriol	CSN16918-10mg	71	112965-21-6	412.61	C27H40O3	≥98%	inquiry
Calcipotriol	CSN16918-1mg	35	112965-21-6	412.61	C27H40O3	≥98%	inquiry
Calcipotriol	CSN16918-25mg	129	112965-21-6	412.61	C27H40O3	≥98%	inquiry
Calcipotriol	CSN16918-50mg	245	112965-21-6	412.61	C27H40O3	≥98%	inquiry
Calcipotriol	CSN16918-5mg	51	112965-21-6	412.61	C27H40O3	≥98%	inquiry
IDO-IN-1	CSN16919-10mg	576	914638-30-5	316.09	C9H7BrFN5O2	≥98%	inquiry
IDO-IN-1	CSN16919-1mg	130	914638-30-5	316.09	C9H7BrFN5O2	≥98%	inquiry
IDO-IN-1	CSN16919-25mg	1016	914638-30-5	316.09	C9H7BrFN5O2	≥98%	inquiry
IDO-IN-1	CSN16919-50mg	1728	914638-30-5	316.09	C9H7BrFN5O2	≥98%	inquiry
IDO-IN-1	CSN16919-5mg	336	914638-30-5	316.09	C9H7BrFN5O2	≥98%	inquiry
Onalespib	CSN16920-100mg	547	912999-49-6	409.52	C24H31N3O3	≥98%	5-7 days
Onalespib	CSN16920-50mg	336	912999-49-6	409.52	C24H31N3O3	≥98%	5-7 days
MK-6892	CSN16921-100mg	1344	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry
MK-6892	CSN16921-10mg	365	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry
MK-6892	CSN16921-1mg	141	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry
MK-6892	CSN16921-25mg	504	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry
MK-6892	CSN16921-50mg	864	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry
MK-6892	CSN16921-5mg	240	917910-45-3	386.40	C19H22N4O5	≥98%	inquiry

AVE 0991 Sodium	CSN16922-100mg	1428	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
AVE 0991 Sodium	CSN16922-10mg	390	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
AVE 0991 Sodium	CSN16922-1mg	99	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
AVE 0991 Sodium	CSN16922-25mg	722	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
AVE 0991 Sodium	CSN16922-50mg	918	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
AVE 0991 Sodium	CSN16922-5mg	240	306288-04-0	602.70	C29H31N4NaO5S2	≥98%	inquiry
Selonsertib	CSN16923-100mg	469	1448428-04-3	445.49	C24H24FN7O	≥98%	5-7 days
Selonsertib	CSN16923-10mg	101	1448428-04-3	445.49	C24H24FN7O	≥98%	5-7 days
Selonsertib	CSN16923-250mg	704	1448428-04-3	445.49	C24H24FN7O	≥98%	5-7 days
Selonsertib	CSN16923-25mg	174	1448428-04-3	445.49	C24H24FN7O	≥98%	5-7 days
Selonsertib	CSN16923-50mg	296	1448428-04-3	445.49	C24H24FN7O	≥98%	5-7 days
CEP-28122	CSN16925-100mg	960	1022958-60-6	539.07	C28H35ClN6O3	≥98%	inquiry
CEP-28122	CSN16925-10mg	230	1022958-60-6	539.07	C28H35ClN6O3	≥98%	inquiry
CEP-28122	CSN16925-1mg	85	1022958-60-6	539.07	C28H35ClN6O3	≥98%	inquiry
CEP-28122	CSN16925-50mg	528	1022958-60-6	539.07	C28H35ClN6O3	≥98%	inquiry
CEP-28122	CSN16925-5mg	144	1022958-60-6	539.07	C28H35ClN6O3	≥98%	inquiry
PF-04457845	CSN16926-25mg	224	1020315-31-4	455.43	C23H20F3N5O2	≥98%	5-7 days
PF-04457845	CSN16926-50mg	408	1020315-31-4	455.43	C23H20F3N5O2	≥98%	5-7 days
Afobazole	CSN16929-100mg	2016	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
Afobazole	CSN16929-10mg	480	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
Afobazole	CSN16929-1mg	177	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
Afobazole	CSN16929-25mg	847	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
Afobazole	CSN16929-50mg	1440	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
Afobazole	CSN16929-5mg	336	173352-21-1	307.41	C15H21N3O2S	≥98%	inquiry
StemRegenin 1	CSN16930-100mg	286	1227633-49-9	429.54	C24H23N5OS	≥99%	5-7 days
StemRegenin 1	CSN16930-50mg	163	1227633-49-9	429.54	C24H23N5OS	≥99%	5-7 days
5S rRNA Modificator	CSN16931-100mg	2016	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
5S rRNA Modificator	CSN16931-10mg	480	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
5S rRNA Modificator	CSN16931-1mg	140	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
5S rRNA Modificator	CSN16931-25mg	847	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
5S rRNA Modificator	CSN16931-50mg	1440	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
5S rRNA Modificator	CSN16931-5mg	336	1415238-77-5	176.17	C9H8N2O2	≥98%	inquiry
NSC 42834	CSN16932-1mg	135	195371-52-9	344.45	C23H24N2O	≥98%	inquiry
NSC 42834	CSN16932-5mg	337	195371-52-9	344.45	C23H24N2O	≥98%	inquiry
LB-100	CSN16933-100mg	836	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry
LB-100	CSN16933-10mg	203	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry

LB-100	CSN16933-1mg	51	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry
LB-100	CSN16933-25mg	376	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry
LB-100	CSN16933-50mg	677	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry
LB-100	CSN16933-5mg	123	1632032-53-1	268.31	C13H20N2O4	≥98%	inquiry
S1RA	CSN16936-100mg	2142	878141-96-9	337.42	C20H23N3O2	≥98%	inquiry
S1RA	CSN16936-10mg	510	878141-96-9	337.42	C20H23N3O2	≥98%	inquiry
S1RA	CSN16936-2mg	238	878141-96-9	337.42	C20H23N3O2	≥98%	inquiry
S1RA	CSN16936-50mg	1530	878141-96-9	337.42	C20H23N3O2	≥98%	inquiry
S1RA	CSN16936-5mg	357	878141-96-9	337.42	C20H23N3O2	≥98%	inquiry
Walrycin B	CSN16938-10mg	214	878419-78-4	337.26	C14H10F3N5O2	≥98%	inquiry
Walrycin B	CSN16938-1mg	64	878419-78-4	337.26	C14H10F3N5O2	≥98%	inquiry
Walrycin B	CSN16938-25mg	390	878419-78-4	337.26	C14H10F3N5O2	≥98%	inquiry
Walrycin B	CSN16938-50mg	663	878419-78-4	337.26	C14H10F3N5O2	≥98%	inquiry
Walrycin B	CSN16938-5mg	153	878419-78-4	337.26	C14H10F3N5O2	≥98%	inquiry
Tamatinib Benzenesulfonate	CSN16942-100mg	918	841290-81-1	628.63	C28H29FN6O8S	≥99%	5-7 days
Tamatinib Benzenesulfonate	CSN16942-2mg	88	841290-81-1	628.63	C28H29FN6O8S	≥99%	5-7 days
Tamatinib Benzenesulfonate	CSN16942-50mg	612	841290-81-1	628.63	C28H29FN6O8S	≥99%	5-7 days
Trametinib DMSO Solvate	CSN16943-100mg	122	1187431-43-1	693.53	C28H29FIN5O5S	≥99%	5-7 days
Voxtalisib	CSN16944-25mg	245	934493-76-2	270.29	C13H14N6O	≥99%	5-7 days
Voxtalisib	CSN16944-50mg	388	934493-76-2	270.29	C13H14N6O	≥99%	5-7 days
Histone Acetyltransferase Inhibitor II	CSN16945-100mg	624	932749-62-7	464.15	C20H16Br2O3	≥98%	inquiry
Histone Acetyltransferase Inhibitor II	CSN16945-10mg	106	932749-62-7	464.15	C20H16Br2O3	≥98%	inquiry
Histone Acetyltransferase Inhibitor II	CSN16945-25mg	211	932749-62-7	464.15	C20H16Br2O3	≥98%	inquiry
Histone Acetyltransferase Inhibitor II	CSN16945-50mg	365	932749-62-7	464.15	C20H16Br2O3	≥98%	inquiry
Histone Acetyltransferase Inhibitor II	CSN16945-5mg	67	932749-62-7	464.15	C20H16Br2O3	≥98%	inquiry
AZD8835	CSN16946-100mg	1122	1620576-64-8	469.54	C22H31N9O3	≥98%	inquiry
AZD8835	CSN16946-10mg	184	1620576-64-8	469.54	C22H31N9O3	≥98%	inquiry
AZD8835	CSN16946-25mg	349	1620576-64-8	469.54	C22H31N9O3	≥98%	inquiry
AZD8835	CSN16946-50mg	663	1620576-64-8	469.54	C22H31N9O3	≥98%	inquiry
AZD8835	CSN16946-5mg	112	1620576-64-8	469.54	C22H31N9O3	≥98%	inquiry
Imisopasem Manganese	CSN16947-100mg	950	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry
Imisopasem Manganese	CSN16947-10mg	230	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry
Imisopasem Manganese	CSN16947-1mg	51	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry
Imisopasem Manganese	CSN16947-25mg	432	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry
Imisopasem Manganese	CSN16947-50mg	710	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry
Imisopasem Manganese	CSN16947-5mg	144	218791-21-0	483.38	C21H35Cl2MnN5	≥98%	inquiry

AV-412 Tosylate	CSN16948-10mg	153	451493-31-5	851.41	C41H44ClFN6O7S2	≥98%	inquiry
AV-412 Tosylate	CSN16948-1mg	36	451493-31-5	851.41	C41H44ClFN6O7S2	≥98%	inquiry
AV-412 Tosylate	CSN16948-25mg	270	451493-31-5	851.41	C41H44ClFN6O7S2	≥98%	inquiry
AV-412 Tosylate	CSN16948-50mg	459	451493-31-5	851.41	C41H44ClFN6O7S2	≥98%	inquiry
AV-412 Tosylate	CSN16948-5mg	92	451493-31-5	851.41	C41H44ClFN6O7S2	≥98%	inquiry
Tildipirosin	CSN16949-100mg	2016	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Tildipirosin	CSN16949-10mg	480	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Tildipirosin	CSN16949-1mg	177	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Tildipirosin	CSN16949-25mg	847	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Tildipirosin	CSN16949-50mg	1440	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Tildipirosin	CSN16949-5mg	336	328898-40-4	734.02	C41H71N3O8	≥98%	inquiry
Imeglimin	CSN16950-100mg	1344	775351-65-0	155.20	C6H13N5	≥98%	inquiry
Imeglimin	CSN16950-10mg	365	775351-65-0	155.20	C6H13N5	≥98%	inquiry
Imeglimin	CSN16950-1mg	100	775351-65-0	155.20	C6H13N5	≥98%	inquiry
Imeglimin	CSN16950-50mg	864	775351-65-0	155.20	C6H13N5	≥98%	inquiry
Imeglimin	CSN16950-5mg	240	775351-65-0	155.20	C6H13N5	≥98%	inquiry
HG6-64-1	CSN16951-100mg	2016	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
HG6-64-1	CSN16951-10mg	480	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
HG6-64-1	CSN16951-1mg	132	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
HG6-64-1	CSN16951-25mg	847	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
HG6-64-1	CSN16951-50mg	1440	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
HG6-64-1	CSN16951-5mg	336	1315329-43-1	577.64	C32H34F3N5O2	≥98%	inquiry
K-115 HCl 2H2O	CSN16952-50mg	1079	887375-67-9	395.88	C15H23ClFN3O4S	≥99%	5-7 days
K-115	CSN16953-100mg	1536	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
K-115	CSN16953-10mg	250	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
K-115	CSN16953-1mg	64	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
K-115	CSN16953-25mg	557	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
K-115	CSN16953-50mg	950	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
K-115	CSN16953-5mg	154	223645-67-8	323.39	C15H18FN3O2S	≥98%	inquiry
Xanomeline Oxalate	CSN16954-10mg	122	141064-23-5	371.45	C16H25N3O5S	≥98%	inquiry
Xanomeline Oxalate	CSN16954-1mg	47	141064-23-5	371.45	C16H25N3O5S	≥98%	inquiry
Xanomeline Oxalate	CSN16954-25mg	274	141064-23-5	371.45	C16H25N3O5S	≥98%	inquiry
Xanomeline Oxalate	CSN16954-50mg	520	141064-23-5	371.45	C16H25N3O5S	≥98%	inquiry
Xanomeline Oxalate	CSN16954-5mg	79	141064-23-5	371.45	C16H25N3O5S	≥98%	inquiry
Miriplatin	CSN16956-100mg	187	141977-79-9	763.99	C34H68N2O4Pt	≥98%	5-7 days
IB-MECA	CSN16958-50mg	959	152918-18-8	510.29	C18H19IN6O4	≥99%	5-7 days

LCQ-908	CSN16959-10mg	354	956136-95-1	455.47	C25H24F3N3O2	≥98%	5-7 days
LCQ-908	CSN16959-1mg	144	956136-95-1	455.47	C25H24F3N3O2	≥98%	5-7 days
LCQ-908	CSN16959-25mg	598	956136-95-1	455.47	C25H24F3N3O2	≥98%	5-7 days
LCQ-908	CSN16959-50mg	956	956136-95-1	455.47	C25H24F3N3O2	≥98%	5-7 days
LCQ-908	CSN16959-5mg	274	956136-95-1	455.47	C25H24F3N3O2	≥98%	5-7 days
Relebactam	CSN16960-100mg	842	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Relebactam	CSN16960-10mg	162	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Relebactam	CSN16960-1mg	35	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Relebactam	CSN16960-25mg	298	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Relebactam	CSN16960-50mg	553	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Relebactam	CSN16960-5mg	102	1174018-99-5	348.38	C12H20N4O6S	≥98%	inquiry
Calcein Tetraethyl Ester	CSN16961-100mg	416	1170856-93-5	734.75	C38H42N2O13	≥98%	inquiry
Calcein Tetraethyl Ester	CSN16961-10mg	77	1170856-93-5	734.75	C38H42N2O13	≥98%	inquiry
Calcein Tetraethyl Ester	CSN16961-25mg	135	1170856-93-5	734.75	C38H42N2O13	≥98%	inquiry
Calcein Tetraethyl Ester	CSN16961-50mg	230	1170856-93-5	734.75	C38H42N2O13	≥98%	inquiry
CY3-YNE	CSN16962-1mg	202	1010386-62-5	668.84	C34H42N3O7S2	≥98%	inquiry
CY3-YNE	CSN16962-5mg	384	1010386-62-5	668.84	C34H42N3O7S2	≥98%	inquiry
CY5-YNE	CSN16963-1mg	143	1345823-20-2	693.87	C36H43N3O7S2	≥98%	inquiry
CY5-YNE	CSN16963-5mg	357	1345823-20-2	693.87	C36H43N3O7S2	≥98%	inquiry
Darunavir Ethanolate	CSN16964-10mg	112	635728-49-3	593.73	C29H43N3O8S	≥99%	5-7 days
Darunavir Ethanolate	CSN16964-1mg	35	635728-49-3	593.73	C29H43N3O8S	≥99%	5-7 days
Darunavir Ethanolate	CSN16964-50mg	337	635728-49-3	593.73	C29H43N3O8S	≥99%	5-7 days
Darunavir Ethanolate	CSN16964-5mg	61	635728-49-3	593.73	C29H43N3O8S	≥99%	5-7 days
Palonosetron	CSN16965-100mg	507	135729-61-2	296.41	C19H24N2O	≥98%	inquiry
Palonosetron	CSN16965-10mg	232	135729-61-2	296.41	C19H24N2O	≥98%	inquiry
Palonosetron	CSN16965-1mg	80	135729-61-2	296.41	C19H24N2O	≥98%	inquiry
Palonosetron	CSN16965-50mg	296	135729-61-2	296.41	C19H24N2O	≥98%	inquiry
Palonosetron	CSN16965-5mg	136	135729-61-2	296.41	C19H24N2O	≥98%	inquiry
SAG	CSN16966-10mg	392	912545-86-9	490.06	C28H28ClN3OS	≥98%	inquiry
SAG	CSN16966-1mg	76	912545-86-9	490.06	C28H28ClN3OS	≥98%	inquiry
SAG	CSN16966-25mg	665	912545-86-9	490.06	C28H28ClN3OS	≥98%	inquiry
SAG	CSN16966-5mg	218	912545-86-9	490.06	C28H28ClN3OS	≥98%	inquiry
SLx-2119	CSN16967-50mg	296	911417-87-3	452.51	C26H24N6O2	≥99%	5-7 days
LX1606	CSN16969-10mg	230	1033805-22-9	574.98	C27H26ClF3N6O3	≥98%	inquiry
LX1606	CSN16969-1mg	52	1033805-22-9	574.98	C27H26ClF3N6O3	≥98%	inquiry
LX1606	CSN16969-25mg	427	1033805-22-9	574.98	C27H26ClF3N6O3	≥98%	inquiry

LX1606	CSN16969-50mg	768	1033805-22-9	574.98	C27H26ClF3N6O3	≥98%	inquiry
LX1606	CSN16969-5mg	125	1033805-22-9	574.98	C27H26ClF3N6O3	≥98%	inquiry
LY451395	CSN16970-100mg	2016	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
LY451395	CSN16970-10mg	480	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
LY451395	CSN16970-1mg	177	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
LY451395	CSN16970-25mg	847	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
LY451395	CSN16970-50mg	1440	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
LY451395	CSN16970-5mg	336	375345-95-2	438.60	C21H30N2O4S2	≥98%	inquiry
Cariprazine HCl	CSN16971-100mg	969	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
Cariprazine HCl	CSN16971-10mg	204	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
Cariprazine HCl	CSN16971-1mg	48	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
Cariprazine HCl	CSN16971-25mg	368	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
Cariprazine HCl	CSN16971-50mg	663	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
Cariprazine HCl	CSN16971-5mg	122	1083076-69-0	463.87	C21H33Cl3N4O	≥98%	inquiry
BMS-538203	CSN16972-100mg	2142	543730-41-2	269.23	C12H12FNO5	≥98%	inquiry
BMS-538203	CSN16972-10mg	510	543730-41-2	269.23	C12H12FNO5	≥98%	inquiry
BMS-538203	CSN16972-50mg	1530	543730-41-2	269.23	C12H12FNO5	≥98%	inquiry
BMS-538203	CSN16972-5mg	357	543730-41-2	269.23	C12H12FNO5	≥98%	inquiry
Ciluprevir	CSN16973-5mg	251	300832-84-2	774.93	C40H50N6O8S	≥98%	inquiry
ENOblock	CSN16974-10mg	365	1177827-73-4	594.72	C31H43FN8O3	≥98%	inquiry
ENOblock	CSN16974-1mg	75	1177827-73-4	594.72	C31H43FN8O3	≥98%	inquiry
ENOblock	CSN16974-5mg	230	1177827-73-4	594.72	C31H43FN8O3	≥98%	inquiry
Bioymifi	CSN16975-100mg	683	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
Bioymifi	CSN16975-10mg	107	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
Bioymifi	CSN16975-1mg	50	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
Bioymifi	CSN16975-25mg	214	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
Bioymifi	CSN16975-50mg	388	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
Bioymifi	CSN16975-5mg	66	1420071-30-2	494.32	C22H12BrN3O4S	≥98%	inquiry
BMH-21	CSN16976-100mg	370	896705-16-1	360.41	C21H20N4O2	≥99%	5-7 days
CASIN	CSN16977-100mg	691	425399-05-9	306.40	C20H22N2O	≥99%	5-7 days
Mdivi-1	CSN16979-100mg	247	338967-87-6	353.22	C15H10Cl2N2O2S	≥99%	5-7 days
Mdivi-1	CSN16979-25mg	90	338967-87-6	353.22	C15H10Cl2N2O2S	≥99%	5-7 days
Mdivi-1	CSN16979-50mg	162	338967-87-6	353.22	C15H10Cl2N2O2S	≥99%	5-7 days
MHY1485	CSN16980-100mg	340	326914-06-1	387.39	C17H21N7O4	≥99%	5-7 days
MHY1485	CSN16980-250mg	595	326914-06-1	387.39	C17H21N7O4	≥99%	5-7 days
MHY1485	CSN16980-25mg	104	326914-06-1	387.39	C17H21N7O4	≥99%	5-7 days

MHY1485	CSN16980-50mg	187	326914-06-1	387.39	C17H21N7O4	≥99%	5-7 days
Palosuran	CSN16981-10mg	385	540769-28-6	418.53	C25H30N4O2	≥98%	inquiry
Palosuran	CSN16981-1mg	107	540769-28-6	418.53	C25H30N4O2	≥98%	inquiry
Palosuran	CSN16981-25mg	678	540769-28-6	418.53	C25H30N4O2	≥98%	inquiry
Palosuran	CSN16981-50mg	1084	540769-28-6	418.53	C25H30N4O2	≥98%	inquiry
Palosuran	CSN16981-5mg	253	540769-28-6	418.53	C25H30N4O2	≥98%	inquiry
Tiplaxtinin	CSN16982-100mg	520	393105-53-8	439.38	C24H16F3NO4	≥99%	5-7 days
Velneperit	CSN16986-100mg	2016	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
Velneperit	CSN16986-10mg	480	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
Velneperit	CSN16986-1mg	177	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
Velneperit	CSN16986-25mg	847	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
Velneperit	CSN16986-50mg	1440	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
Velneperit	CSN16986-5mg	336	342577-38-2	407.45	C17H24F3N3O3S	≥98%	inquiry
ABT-751	CSN16987-100mg	459	141430-65-1	371.41	C18H17N3O4S	≥99%	5-7 days
B-Raf IN 1	CSN16988-100mg	1440	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
B-Raf IN 1	CSN16988-10mg	336	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
B-Raf IN 1	CSN16988-1mg	96	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
B-Raf IN 1	CSN16988-25mg	570	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
B-Raf IN 1	CSN16988-50mg	912	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
B-Raf IN 1	CSN16988-5mg	230	950736-05-7	515.53	C29H24F3N5O	≥98%	inquiry
Chidamide	CSN16989-10mg	230	743420-02-2	390.41	C22H19FN4O2	≥98%	inquiry
Chidamide	CSN16989-1mg	45	743420-02-2	390.41	C22H19FN4O2	≥98%	inquiry
Chidamide	CSN16989-25mg	485	743420-02-2	390.41	C22H19FN4O2	≥98%	inquiry
Chidamide	CSN16989-50mg	922	743420-02-2	390.41	C22H19FN4O2	≥98%	inquiry
Chidamide	CSN16989-5mg	134	743420-02-2	390.41	C22H19FN4O2	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-100mg	2016	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-10mg	480	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-1mg	140	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-25mg	847	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-50mg	1440	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
2,4-Pyrimidinediamine with Linker	CSN16990-5mg	336	1430089-64-7	364.45	C19H24N8	≥98%	inquiry
Apilimod Mesylate	CSN16991-100mg	963	870087-36-8	610.70	C25H34N6O8S2	≥98%	5-7 days
Apilimod Mesylate	CSN16991-10mg	187	870087-36-8	610.70	C25H34N6O8S2	≥98%	5-7 days
Apilimod Mesylate	CSN16991-25mg	354	870087-36-8	610.70	C25H34N6O8S2	≥98%	5-7 days
Apilimod Mesylate	CSN16991-50mg	638	870087-36-8	610.70	C25H34N6O8S2	≥98%	5-7 days
Vilanterol Trifenatate	CSN16992-100mg	1348	503070-58-4	756.75	C44H47Cl2NO6	≥98%	5-7 days

5(6)-ROX	CSN16993-100mg	326	198978-94-8	534.60	C33H30N2O5	≥98%	inquiry
5(6)-ROX	CSN16993-10mg	77	198978-94-8	534.60	C33H30N2O5	≥98%	inquiry
5(6)-ROX	CSN16993-25mg	132	198978-94-8	534.60	C33H30N2O5	≥98%	inquiry
5(6)-ROX	CSN16993-50mg	211	198978-94-8	534.60	C33H30N2O5	≥98%	inquiry
5(6)-ROX	CSN16993-5mg	48	198978-94-8	534.60	C33H30N2O5	≥98%	inquiry
3,6-Dichlorotrimellitic Anhydride	CSN16994-100mg	490	81742-10-1	261.02	C9H2Cl2O5	≥98%	5-7 days
3,6-Dichlorotrimellitic Anhydride	CSN16994-10mg	120	81742-10-1	261.02	C9H2Cl2O5	≥98%	5-7 days
3,6-Dichlorotrimellitic Anhydride	CSN16994-1mg	50	81742-10-1	261.02	C9H2Cl2O5	≥98%	5-7 days
3,6-Dichlorotrimellitic Anhydride	CSN16994-50mg	360	81742-10-1	261.02	C9H2Cl2O5	≥98%	5-7 days
3,6-Dichlorotrimellitic Anhydride	CSN16994-5mg	71	81742-10-1	261.02	C9H2Cl2O5	≥98%	5-7 days
5-ROX	CSN16995-10mg	125	216699-35-3	534.60	C33H30N2O5	≥98%	inquiry
5-ROX	CSN16995-25mg	226	216699-35-3	534.60	C33H30N2O5	≥98%	inquiry
5-ROX	CSN16995-50mg	384	216699-35-3	534.60	C33H30N2O5	≥98%	inquiry
5-ROX	CSN16995-5mg	77	216699-35-3	534.60	C33H30N2O5	≥98%	inquiry
Actein	CSN16996-1mg	292	18642-44-9	676.83	C37H56O11	≥98%	inquiry
Actein	CSN16996-5mg	731	18642-44-9	676.83	C37H56O11	≥98%	inquiry
EPZ011989	CSN16997-100mg	481	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
EPZ011989	CSN16997-10mg	143	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
EPZ011989	CSN16997-1mg	43	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
EPZ011989	CSN16997-25mg	193	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
EPZ011989	CSN16997-50mg	347	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
EPZ011989	CSN16997-5mg	82	1598383-40-4	605.81	C35H51N5O4	≥98%	inquiry
HA130	CSN16998-100mg	720	1229652-21-4	463.29	C24H19BFNO5S	≥98%	inquiry
HA130	CSN16998-10mg	134	1229652-21-4	463.29	C24H19BFNO5S	≥98%	inquiry
HA130	CSN16998-25mg	240	1229652-21-4	463.29	C24H19BFNO5S	≥98%	inquiry
HA130	CSN16998-50mg	432	1229652-21-4	463.29	C24H19BFNO5S	≥98%	inquiry
HA130	CSN16998-5mg	96	1229652-21-4	463.29	C24H19BFNO5S	≥98%	inquiry
GDC-0032	CSN16999-100mg	708	1282512-48-4	460.53	C24H28N8O2	≥99%	5-7 days
GDC-0032	CSN16999-250mg	1079	1282512-48-4	460.53	C24H28N8O2	≥99%	5-7 days
7-Xylosyltaxol	CSN17000-10mg	2240	90332-66-4	986.03	C52H59NO18	≥98%	inquiry
7-Xylosyltaxol	CSN17000-1mg	632	90332-66-4	986.03	C52H59NO18	≥98%	inquiry
7-Xylosyltaxol	CSN17000-5mg	1200	90332-66-4	986.03	C52H59NO18	≥98%	inquiry
AVN-944	CSN17001-10mg	182	297730-17-7	477.51	C25H27N5O5	≥98%	inquiry
AVN-944	CSN17001-1mg	48	297730-17-7	477.51	C25H27N5O5	≥98%	inquiry
AVN-944	CSN17001-25mg	379	297730-17-7	477.51	C25H27N5O5	≥98%	inquiry
AVN-944	CSN17001-50mg	720	297730-17-7	477.51	C25H27N5O5	≥98%	inquiry

AVN-944	CSN17001-5mg	115	297730-17-7	477.51	C25H27N5O5	≥98%	inquiry
Sitagliptin	CSN17002-100mg	60	486460-32-6	407.31	C16H15F6N5O	≥98%	5-7 days
Sitagliptin	CSN17002-250mg	87	486460-32-6	407.31	C16H15F6N5O	≥98%	5-7 days
Steviol	CSN17003-10mg	219	471-80-7	318.45	C20H30O3	≥98%	inquiry
Steviol	CSN17003-1mg	52	471-80-7	318.45	C20H30O3	≥98%	inquiry
Steviol	CSN17003-25mg	526	471-80-7	318.45	C20H30O3	≥98%	inquiry
Steviol	CSN17003-50mg	1000	471-80-7	318.45	C20H30O3	≥98%	inquiry
Steviol	CSN17003-5mg	129	471-80-7	318.45	C20H30O3	≥98%	inquiry
α-Cyperone	CSN17004-10mg	82	473-08-5	218.34	C15H22O	≥98%	inquiry
α-Cyperone	CSN17004-25mg	184	473-08-5	218.34	C15H22O	≥98%	inquiry
α-Cyperone	CSN17004-50mg	326	473-08-5	218.34	C15H22O	≥98%	inquiry
α-Cyperone	CSN17004-5mg	51	473-08-5	218.34	C15H22O	≥98%	inquiry
Vanitiolide	CSN17005-100mg	48	17692-71-6	253.32	C12H15NO3S	≥98%	inquiry
Vanitiolide	CSN17005-25mg	35	17692-71-6	253.32	C12H15NO3S	≥98%	inquiry
Ertapenem	CSN17007-100mg	499	153832-46-3	475.52	C22H25N3O7S	≥98%	inquiry
Ertapenem	CSN17007-1g	1600	153832-46-3	475.52	C22H25N3O7S	≥98%	inquiry
Ertapenem	CSN17007-250mg	798	153832-46-3	475.52	C22H25N3O7S	≥98%	inquiry
Fosinopril Sodium	CSN17009-100mg	217	88889-14-9	585.64	C30H45NNaO7P	≥98%	5-7 days
Fosinopril Sodium	CSN17009-10mg	65	88889-14-9	585.64	C30H45NNaO7P	≥98%	5-7 days
Fosinopril Sodium	CSN17009-25mg	92	88889-14-9	585.64	C30H45NNaO7P	≥98%	5-7 days
Fosinopril Sodium	CSN17009-50mg	156	88889-14-9	585.64	C30H45NNaO7P	≥98%	5-7 days
Fosinopril Sodium	CSN17009-5mg	46	88889-14-9	585.64	C30H45NNaO7P	≥98%	5-7 days
Cefradine	CSN17010-100mg	65	38821-53-3	349.41	C16H19N3O4S	≥95%	5-7 days
Cefradine	CSN17010-25mg	35	38821-53-3	349.41	C16H19N3O4S	≥95%	5-7 days
Alclometasone Dipropionate	CSN17011-1g	1280	66734-13-2	521.04	C28H37ClO7	≥98%	inquiry
Dimethylacrylshikonin	CSN17013-10mg	120	24502-79-2	370.40	C21H22O6	≥98%	inquiry
Dimethylacrylshikonin	CSN17013-25mg	240	24502-79-2	370.40	C21H22O6	≥98%	inquiry
Carbetocin	CSN17014-100mg	716	37025-55-1	988.16	C45H69N11O12S	≥98%	inquiry
Carbetocin	CSN17014-10mg	98	37025-55-1	988.16	C45H69N11O12S	≥98%	inquiry
Carbetocin	CSN17014-50mg	388	37025-55-1	988.16	C45H69N11O12S	≥98%	inquiry
Carbetocin	CSN17014-5mg	57	37025-55-1	988.16	C45H69N11O12S	≥98%	inquiry
E-2012	CSN17015-100mg	1876	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry
E-2012	CSN17015-10mg	542	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry
E-2012	CSN17015-1mg	197	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry
E-2012	CSN17015-25mg	785	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry
E-2012	CSN17015-50mg	1104	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry

E-2012	CSN17015-5mg	374	870843-42-8	419.49	C25H26FN3O2	≥98%	inquiry
E-64	CSN17017-10mg	82	66701-25-5	357.40	C15H27N5O5	≥99%	5-7 days
E-64	CSN17017-25mg	173	66701-25-5	357.40	C15H27N5O5	≥99%	5-7 days
E-64	CSN17017-50mg	288	66701-25-5	357.40	C15H27N5O5	≥99%	5-7 days
E-64	CSN17017-5mg	48	66701-25-5	357.40	C15H27N5O5	≥99%	5-7 days
(R)-(-)-Ibuprofen	CSN17018-100mg	50	51146-57-7	206.28	C13H18O2	≥99%	5-7 days
(R)-(-)-Ibuprofen	CSN17018-1g	225	51146-57-7	206.28	C13H18O2	≥99%	5-7 days
(R)-(-)-Ibuprofen	CSN17018-250mg	90	51146-57-7	206.28	C13H18O2	≥99%	5-7 days
Protocatechuic acid	CSN17021-1g	72	99-50-3	154.12	C7H6O4	≥99%	5-7 days
Protocatechuic acid	CSN17021-250mg	48	99-50-3	154.12	C7H6O4	≥99%	5-7 days
Almorexant	CSN17023-10mg	267	871224-64-5	512.56	C29H31F3N2O3	≥98%	inquiry
Almorexant	CSN17023-25mg	518	871224-64-5	512.56	C29H31F3N2O3	≥98%	inquiry
Almorexant	CSN17023-2mg	107	871224-64-5	512.56	C29H31F3N2O3	≥98%	inquiry
Almorexant	CSN17023-50mg	932	871224-64-5	512.56	C29H31F3N2O3	≥98%	inquiry
Almorexant	CSN17023-5mg	158	871224-64-5	512.56	C29H31F3N2O3	≥98%	inquiry
(R)-Baclofen	CSN17026-10mg	51	69308-37-8	213.66	C10H12ClNO2	≥99%	5-7 days
(R)-Baclofen	CSN17026-50mg	184	69308-37-8	213.66	C10H12ClNO2	≥99%	5-7 days
(R)-Baclofen	CSN17026-5mg	35	69308-37-8	213.66	C10H12ClNO2	≥99%	5-7 days
Fenoldopam	CSN17027-10mg	121	67227-56-9	305.76	C16H16ClNO3	≥98%	inquiry
Fenoldopam	CSN17027-5mg	71	67227-56-9	305.76	C16H16ClNO3	≥98%	inquiry
(RS)-MCPG	CSN17028-100mg	768	146669-29-6	209.20	C10H11NO4	≥98%	inquiry
(RS)-MCPG	CSN17028-10mg	106	146669-29-6	209.20	C10H11NO4	≥98%	inquiry
(RS)-MCPG	CSN17028-25mg	240	146669-29-6	209.20	C10H11NO4	≥98%	inquiry
(RS)-MCPG	CSN17028-50mg	422	146669-29-6	209.20	C10H11NO4	≥98%	inquiry
(RS)-MCPG	CSN17028-5mg	77	146669-29-6	209.20	C10H11NO4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine	CSN17029-10mg	139	140187-23-1	217.15	C7H8FN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine	CSN17029-25mg	298	140187-23-1	217.15	C7H8FN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine	CSN17029-50mg	566	140187-23-1	217.15	C7H8FN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine	CSN17029-5mg	82	140187-23-1	217.15	C7H8FN3O4	≥98%	inquiry
(S)-(+)-Ibuprofen	CSN17031-1g	51	51146-56-6	206.28	C13H18O2	≥99%	5-7 days
20(S)-Ginsenoside Rh2	CSN17032-100mg	272	67400-17-3	622.87	C36H62O8	≥98%	inquiry
20(S)-Ginsenoside Rh2	CSN17032-1g	1088	67400-17-3	622.87	C36H62O8	≥98%	inquiry
20(S)-Ginsenoside Rh2	CSN17032-250mg	435	67400-17-3	622.87	C36H62O8	≥98%	inquiry
TVP1022	CSN17033-10mg	134	185517-74-2	171.24	C12H13N	≥98%	inquiry
TVP1022	CSN17033-25mg	269	185517-74-2	171.24	C12H13N	≥98%	inquiry
TVP1022	CSN17033-5mg	77	185517-74-2	171.24	C12H13N	≥98%	inquiry

Imidapril HCl	CSN17034-100mg	306	89396-94-1	441.91	C20H28ClN3O6	≥98%	5-7 days
Imidapril HCl	CSN17034-250mg	428	89396-94-1	441.91	C20H28ClN3O6	≥98%	5-7 days
Imidapril HCl	CSN17034-50mg	184	89396-94-1	441.91	C20H28ClN3O6	≥98%	5-7 days
Lumateperone Tosylate	CSN17035-100mg	817	1187020-80-9	565.70	C31H36FN3O4S	≥98%	inquiry
Lumateperone Tosylate	CSN17035-10mg	163	1187020-80-9	565.70	C31H36FN3O4S	≥98%	inquiry
Lumateperone Tosylate	CSN17035-1mg	45	1187020-80-9	565.70	C31H36FN3O4S	≥98%	inquiry
Lumateperone Tosylate	CSN17035-50mg	490	1187020-80-9	565.70	C31H36FN3O4S	≥98%	inquiry
Lumateperone Tosylate	CSN17035-5mg	109	1187020-80-9	565.70	C31H36FN3O4S	≥98%	inquiry
(3R,4S)-Tofacitinib	CSN17037-1mg	1263	1092578-46-5	312.37	C16H20N6O	≥98%	inquiry
(3R,4S)-Tofacitinib	CSN17037-5mg	2400	1092578-46-5	312.37	C16H20N6O	≥98%	inquiry
(3S,4S)-Tofacitinib	CSN17038-1mg	1263	1092578-47-6	312.37	C16H20N6O	≥98%	inquiry
(3S,4S)-Tofacitinib	CSN17038-5mg	2400	1092578-47-6	312.37	C16H20N6O	≥98%	inquiry
INT-777	CSN17039-100mg	2016	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
INT-777	CSN17039-10mg	480	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
INT-777	CSN17039-1mg	140	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
INT-777	CSN17039-25mg	847	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
INT-777	CSN17039-50mg	1440	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
INT-777	CSN17039-5mg	336	1199796-29-6	450.65	C27H46O5	≥98%	inquiry
(S)-MCPG	CSN17040-10mg	77	150145-89-4	209.20	C10H11NO4	≥98%	inquiry
(S)-MCPG	CSN17040-25mg	173	150145-89-4	209.20	C10H11NO4	≥98%	inquiry
(S)-MCPG	CSN17040-50mg	317	150145-89-4	209.20	C10H11NO4	≥98%	inquiry
(S)-MCPG	CSN17040-5mg	58	150145-89-4	209.20	C10H11NO4	≥98%	inquiry
Helioxanthin 8-1	CSN17041-10mg	480	840529-13-7	376.32	C20H12N2O6	≥98%	inquiry
Helioxanthin 8-1	CSN17041-1mg	140	840529-13-7	376.32	C20H12N2O6	≥98%	inquiry
Helioxanthin 8-1	CSN17041-5mg	336	840529-13-7	376.32	C20H12N2O6	≥98%	inquiry
AGN 196996	CSN17042-10mg	960	958295-17-5	482.32	C24H20BrNO5	≥98%	inquiry
AGN 196996	CSN17042-1mg	225	958295-17-5	482.32	C24H20BrNO5	≥98%	inquiry
AGN 196996	CSN17042-5mg	680	958295-17-5	482.32	C24H20BrNO5	≥98%	inquiry
Fidaxomicin	CSN17043-100mg	128	873857-62-6	1058.04	C52H74Cl2O18	≥99%	5-7 days
APR-246	CSN17044-100mg	752	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
APR-246	CSN17044-10mg	120	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
APR-246	CSN17044-1mg	51	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
APR-246	CSN17044-25mg	240	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
APR-246	CSN17044-50mg	425	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
APR-246	CSN17044-5mg	76	5291-32-7	199.25	C10H17NO3	≥98%	5-7 days
Zucapsaicin	CSN17046-1g	342	25775-90-0	305.41	C18H27NO3	≥99%	5-7 days

Zucapsaicin	CSN17046-5g	856	25775-90-0	305.41	C18H27NO3	≥99%	5-7 days
INO-1001	CSN17047-250mg	49	3544-24-9	136.15	C7H8N2O	≥99%	5-7 days
Rimantadine	CSN17048-100mg	54	13392-28-4	179.30	C12H21N	≥98%	inquiry
Rimantadine	CSN17048-25mg	35	13392-28-4	179.30	C12H21N	≥98%	inquiry
Rimantadine HCl	CSN17049-100mg	60	1501-84-4	215.76	C12H22ClN	≥98%	5-7 days
Rimantadine HCl	CSN17049-1g	96	1501-84-4	215.76	C12H22ClN	≥98%	5-7 days
GBR 12935 2HCl	CSN17054-100mg	272	67469-81-2	487.50	C28H36Cl2N2O	≥99%	5-7 days
Apoptosis Activator 2	CSN17056-100mg	274	79183-19-0	306.14	C15H9Cl2NO2	≥99%	5-7 days
Tetrahydropapaverine HCl	CSN17058-1g	35	6429-04-5	379.88	C20H26ClNO4	≥98%	5-7 days
RU 24969	CSN17060-10mg	82	66611-26-5	228.29	C14H16N2O	≥98%	inquiry
RU 24969	CSN17060-25mg	160	66611-26-5	228.29	C14H16N2O	≥98%	inquiry
RU 24969	CSN17060-50mg	288	66611-26-5	228.29	C14H16N2O	≥98%	inquiry
RU 24969	CSN17060-5mg	58	66611-26-5	228.29	C14H16N2O	≥98%	inquiry
SKF-89976A HCl	CSN17061-10mg	86	85375-15-1	371.90	C22H26ClNO2	≥98%	inquiry
SKF-89976A HCl	CSN17061-25mg	177	85375-15-1	371.90	C22H26ClNO2	≥98%	inquiry
SKF-89976A HCl	CSN17061-50mg	336	85375-15-1	371.90	C22H26ClNO2	≥98%	inquiry
SKF-89976A HCl	CSN17061-5mg	58	85375-15-1	371.90	C22H26ClNO2	≥98%	inquiry
CFM-2	CSN17062-10mg	148	178616-26-7	311.34	C17H17N3O3	≥98%	inquiry
CFM-2	CSN17062-50mg	536	178616-26-7	311.34	C17H17N3O3	≥98%	inquiry
Hydroxyzine	CSN17063-100mg	61	68-88-2	374.90	C21H27ClN2O2	≥98%	inquiry
Hydroxyzine	CSN17063-25mg	36	68-88-2	374.90	C21H27ClN2O2	≥98%	inquiry
AEBSF HCl	CSN17066-250mg	96	30827-99-7	239.70	C8H11ClFNO2S	≥99%	5-7 days
MB05032	CSN17067-100mg	1344	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
MB05032	CSN17067-10mg	288	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
MB05032	CSN17067-1mg	76	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
MB05032	CSN17067-25mg	480	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
MB05032	CSN17067-50mg	768	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
MB05032	CSN17067-5mg	192	261365-11-1	302.29	C11H15N2O4PS	≥98%	inquiry
BTTAA	CSN17068-10mg	480	1334179-85-9	430.51	C19H30N10O2	≥99%	5-7 days
BTTAA	CSN17068-25mg	904	1334179-85-9	430.51	C19H30N10O2	≥99%	5-7 days
BTTAA	CSN17068-50mg	1536	1334179-85-9	430.51	C19H30N10O2	≥99%	5-7 days
Enasidenib	CSN17069-100mg	500	1446502-11-9	473.38	C19H17F6N7O	≥99%	5-7 days
Enasidenib	CSN17069-50mg	296	1446502-11-9	473.38	C19H17F6N7O	≥99%	5-7 days
2-(3,4-Dihydroxyphenyl)ethanol	CSN17071-10mg	35	10597-60-1	154.16	C8H10O3	≥98%	5-7 days
2-(3,4-Dihydroxyphenyl)ethanol	CSN17071-250mg	107	10597-60-1	154.16	C8H10O3	≥98%	5-7 days
2-(3,4-Dihydroxyphenyl)ethanol	CSN17071-50mg	63	10597-60-1	154.16	C8H10O3	≥98%	5-7 days

DiI	CSN17072-10mg	48	41085-99-8	933.87	C59H97ClN2O4	≥98%	inquiry
DiI	CSN17072-50mg	96	41085-99-8	933.87	C59H97ClN2O4	≥98%	inquiry
1,2,3,4,6-Penta-O-Galloyl-beta-D-	CSN17074-100mg	432	14937-32-7	940.68	C41H32O26	≥98%	inquiry
1,2,3,4,6-Penta-O-Galloyl-beta-D-	CSN17074-10mg	77	14937-32-7	940.68	C41H32O26	≥98%	inquiry
1,2,3,4,6-Penta-O-Galloyl-beta-D-	CSN17074-25mg	139	14937-32-7	940.68	C41H32O26	≥98%	inquiry
1,2,3,4,6-Penta-O-Galloyl-beta-D-	CSN17074-50mg	250	14937-32-7	940.68	C41H32O26	≥98%	inquiry
1,2,3,4,6-Penta-O-Galloyl-beta-D-	CSN17074-5mg	53	14937-32-7	940.68	C41H32O26	≥98%	inquiry
Colfosceril Palmitate	CSN17079-1g	230	63-89-8	734.04	C40H80NO8P	≥98%	inquiry
Colfosceril Palmitate	CSN17079-5g	850	63-89-8	734.04	C40H80NO8P	≥98%	inquiry
alpha-Mangostin	CSN17082-100mg	490	6147-11-1	410.46	C24H26O6	≥98%	5-7 days
alpha-Mangostin	CSN17082-50mg	275	6147-11-1	410.46	C24H26O6	≥98%	5-7 days
NXY-059	CSN17083-100mg	384	168021-79-2	381.33	C11H13NNa2O7S2	≥98%	inquiry
NXY-059	CSN17083-10mg	62	168021-79-2	381.33	C11H13NNa2O7S2	≥98%	inquiry
NXY-059	CSN17083-25mg	117	168021-79-2	381.33	C11H13NNa2O7S2	≥98%	inquiry
NXY-059	CSN17083-50mg	211	168021-79-2	381.33	C11H13NNa2O7S2	≥98%	inquiry
Ribavirin	CSN17086-250mg	73	36791-04-5	244.21	C8H12N4O5	≥99%	5-7 days
Rubiadin	CSN17087-10mg	190	117-02-2	254.24	C15H10O4	≥98%	inquiry
Rubiadin	CSN17087-5mg	120	117-02-2	254.24	C15H10O4	≥98%	inquiry
Xanthopurpurin	CSN17088-5mg	730	518-83-2	240.21	C14H8O4	≥98%	inquiry
Bemegride	CSN17089-100mg	65	64-65-3	155.19	C8H13NO2	≥99%	5-7 days
Bemegride	CSN17089-50mg	49	64-65-3	155.19	C8H13NO2	≥99%	5-7 days
Nisoldipine	CSN17095-1g	106	63675-72-9	388.41	C20H24N2O6	≥99%	5-7 days
Nisoldipine	CSN17095-5g	374	63675-72-9	388.41	C20H24N2O6	≥99%	5-7 days
Castanospermine	CSN17097-100mg	96	79831-76-8	189.21	C8H15NO4	≥98%	inquiry
Castanospermine	CSN17097-10mg	48	79831-76-8	189.21	C8H15NO4	≥98%	inquiry
Castanospermine	CSN17097-50mg	77	79831-76-8	189.21	C8H15NO4	≥98%	inquiry
1,8-Dihydroxyanthraquinone	CSN17102-100mg	60	117-10-2	240.21	C14H8O4	≥98%	inquiry
1,8-Dihydroxyanthraquinone	CSN17102-25mg	35	117-10-2	240.21	C14H8O4	≥98%	inquiry
(Z)-Falcarindiol	CSN17104-1g	4690	55297-87-5	260.37	C17H24O2	≥98%	inquiry
(Z)-Falcarindiol	CSN17104-250mg	2010	55297-87-5	260.37	C17H24O2	≥98%	inquiry
Hydroxyfasudil	CSN17105-10mg	109	105628-72-6	307.37	C14H17N3O3S	≥98%	inquiry
Hydroxyfasudil	CSN17105-25mg	250	105628-72-6	307.37	C14H17N3O3S	≥98%	inquiry
Hydroxyfasudil	CSN17105-50mg	475	105628-72-6	307.37	C14H17N3O3S	≥98%	inquiry
Hydroxyfasudil	CSN17105-5mg	90	105628-72-6	307.37	C14H17N3O3S	≥98%	inquiry
Miconazole	CSN17106-1g	51	22916-47-8	416.13	C18H14Cl4N2O	≥98%	5-7 days
2-Cl-IB-MECA	CSN17107-100mg	969	163042-96-4	544.73	C18H18ClIN6O4	≥99%	5-7 days

2-Cl-IB-MECA	CSN17107-50mg	663	163042-96-4	544.73	C18H18ClIN6O4	≥99%	5-7 days
NAN-190 Hydrobromide	CSN17108-100mg	86	115338-32-4			≥98%	inquiry
NAN-190 Hydrobromide	CSN17108-10mg	48	115338-32-4			≥98%	inquiry
NAN-190 Hydrobromide	CSN17108-250mg	154	115338-32-4			≥98%	inquiry
NAN-190 Hydrobromide	CSN17108-50mg	67	115338-32-4			≥98%	inquiry
Butoconazole Nitrate	CSN17109-100mg	51	64872-77-1	474.79	C19H18Cl3N3O3S	≥98%	5-7 days
Butoconazole Nitrate	CSN17109-50mg	35	64872-77-1	474.79	C19H18Cl3N3O3S	≥98%	5-7 days
Dantrolene Sodium	CSN17111-100mg	48	14663-23-1	336.23	C14H9N4NaO5	≥98%	inquiry
Dantrolene Sodium	CSN17111-25mg	35	14663-23-1	336.23	C14H9N4NaO5	≥98%	inquiry
Promethazine HCl	CSN17113-1g	48	58-33-3	320.88	C17H21ClN2S	≥99%	5-7 days
Promethazine HCl	CSN17113-5g	67	58-33-3	320.88	C17H21ClN2S	≥99%	5-7 days
KU-55933	CSN17114-100mg	396	587871-26-9	395.50	C21H17NO3S2	≥99%	5-7 days
KU-55933	CSN17114-50mg	297	587871-26-9	395.50	C21H17NO3S2	≥99%	5-7 days
MSDC-0160	CSN17115-100mg	817	146062-49-9	370.42	C19H18N2O4S	≥99%	5-7 days
GDC-0349	CSN17116-10mg	218	1207360-89-1	452.55	C24H32N6O3	≥98%	inquiry
GDC-0349	CSN17116-1mg	57	1207360-89-1	452.55	C24H32N6O3	≥98%	inquiry
GDC-0349	CSN17116-50mg	940	1207360-89-1	452.55	C24H32N6O3	≥98%	inquiry
GDC-0349	CSN17116-5mg	120	1207360-89-1	452.55	C24H32N6O3	≥98%	inquiry
Zaltoprofen	CSN17117-100mg	312	74711-43-6	298.36	C17H14O3S	≥99%	5-7 days
Zaltoprofen	CSN17117-10mg	118	74711-43-6	298.36	C17H14O3S	≥99%	5-7 days
Zaltoprofen	CSN17117-50mg	216	74711-43-6	298.36	C17H14O3S	≥99%	5-7 days
XL388	CSN17119-2mg	131	1251156-08-7	455.50	C23H22FN3O4S	≥99%	5-7 days
AMG-47a	CSN17121-25mg	612	882663-88-9	535.56	C29H28F3N5O2	≥98%	5-7 days
AMG-47a	CSN17121-50mg	1020	882663-88-9	535.56	C29H28F3N5O2	≥98%	5-7 days
AZD8330	CSN17122-100mg	1102	869357-68-6	461.23	C16H17FIN3O4	≥98%	inquiry
AZD8330	CSN17122-10mg	207	869357-68-6	461.23	C16H17FIN3O4	≥98%	inquiry
AZD8330	CSN17122-2mg	82	869357-68-6	461.23	C16H17FIN3O4	≥98%	inquiry
AZD8330	CSN17122-50mg	779	869357-68-6	461.23	C16H17FIN3O4	≥98%	inquiry
AZD8330	CSN17122-5mg	120	869357-68-6	461.23	C16H17FIN3O4	≥98%	inquiry
GNE-477	CSN17123-1mg	176	1032754-81-6	504.63	C21H28N8O3S2	≥98%	inquiry
GNE-477	CSN17123-5mg	349	1032754-81-6	504.63	C21H28N8O3S2	≥98%	inquiry
Exatecan	CSN17124-10mg	1440	171335-80-1	435.45	C24H22FN3O4	≥98%	inquiry
Exatecan	CSN17124-1mg	528	171335-80-1	435.45	C24H22FN3O4	≥98%	inquiry
Exatecan	CSN17124-5mg	941	171335-80-1	435.45	C24H22FN3O4	≥98%	inquiry
Finafloxacin	CSN17125-100mg	2016	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry
Finafloxacin	CSN17125-10mg	480	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry

Finafloxacin	CSN17125-1mg	144	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry
Finafloxacin	CSN17125-25mg	847	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry
Finafloxacin	CSN17125-50mg	1440	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry
Finafloxacin	CSN17125-5mg	336	209342-40-5	398.39	C20H19FN4O4	≥98%	inquiry
CEP-32496 HCl	CSN17126-100mg	1152	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
CEP-32496 HCl	CSN17126-10mg	336	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
CEP-32496 HCl	CSN17126-1mg	113	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
CEP-32496 HCl	CSN17126-25mg	540	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
CEP-32496 HCl	CSN17126-50mg	864	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
CEP-32496 HCl	CSN17126-5mg	192	1227678-26-3	553.92	C24H23ClF3N5O5	≥98%	inquiry
ASP3026	CSN17127-100mg	608	1097917-15-1	580.75	C29H40N8O3S	≥98%	inquiry
ASP3026	CSN17127-10mg	118	1097917-15-1	580.75	C29H40N8O3S	≥98%	inquiry
ASP3026	CSN17127-1mg	37	1097917-15-1	580.75	C29H40N8O3S	≥98%	inquiry
ASP3026	CSN17127-50mg	355	1097917-15-1	580.75	C29H40N8O3S	≥98%	inquiry
ASP3026	CSN17127-5mg	91	1097917-15-1	580.75	C29H40N8O3S	≥98%	inquiry
L-701,324	CSN17128-10mg	106	142326-59-8	363.79	C21H14ClNO3	≥98%	inquiry
L-701,324	CSN17128-25mg	198	142326-59-8	363.79	C21H14ClNO3	≥98%	inquiry
L-701,324	CSN17128-50mg	336	142326-59-8	363.79	C21H14ClNO3	≥98%	inquiry
JH-II-127	CSN17129-100mg	1199	1700693-08-8	416.86	C19H21ClN6O3	≥98%	5-7 days
JH-II-127	CSN17129-50mg	719	1700693-08-8	416.86	C19H21ClN6O3	≥98%	5-7 days
ISX-9	CSN17130-100mg	490	832115-62-5	234.27	C11H10N2O2S	≥98%	5-7 days
LY411575	CSN17132-100mg	629	209984-57-6	479.48	C26H23F2N3O4	≥99%	5-7 days
LY411575	CSN17132-50mg	408	209984-57-6	479.48	C26H23F2N3O4	≥99%	5-7 days
CX-5461	CSN17133-50mg	469	1138549-36-6	513.61	C27H27N7O2S	≥99%	5-7 days
LY2886721	CSN17134-100mg	663	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
LY2886721	CSN17134-10mg	143	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
LY2886721	CSN17134-1mg	48	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
LY2886721	CSN17134-25mg	221	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
LY2886721	CSN17134-50mg	398	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
LY2886721	CSN17134-5mg	92	1262036-50-9	390.41	C18H16F2N4O2S	≥98%	inquiry
Ibutamoren Mesylate	CSN17135-100mg	133	159752-10-0	624.77	C28H40N4O8S2	≥99%	5-7 days
Ibutamoren Mesylate	CSN17135-50mg	112	159752-10-0	624.77	C28H40N4O8S2	≥99%	5-7 days
Sophocarpine Hydrate	CSN17136-10mg	45	145572-44-7	264.36	C15H24N2O2	≥98%	inquiry
Sophocarpine Hydrate	CSN17136-25mg	85	145572-44-7	264.36	C15H24N2O2	≥98%	inquiry
NVP-BSK805	CSN17137-100mg	1035	1092499-93-8	490.55	C27H28F2N6O	≥98%	5-7 days
NVP-BSK805	CSN17137-10mg	229	1092499-93-8	490.55	C27H28F2N6O	≥98%	5-7 days

NVP-BSK805	CSN17137-50mg	654	1092499-93-8	490.55	C27H28F2N6O	≥98%	5-7 days
NVP-BSK805	CSN17137-5mg	153	1092499-93-8	490.55	C27H28F2N6O	≥98%	5-7 days
UPF-1069	CSN17138-10mg	118	1048371-03-4	281.31	C17H15NO3	≥98%	inquiry
UPF-1069	CSN17138-1mg	35	1048371-03-4	281.31	C17H15NO3	≥98%	inquiry
UPF-1069	CSN17138-50mg	377	1048371-03-4	281.31	C17H15NO3	≥98%	inquiry
UPF-1069	CSN17138-5mg	69	1048371-03-4	281.31	C17H15NO3	≥98%	inquiry
YH239-EE	CSN17139-10mg	111	1364488-67-4	504.41	C25H27Cl2N3O4	≥98%	inquiry
YH239-EE	CSN17139-1mg	35	1364488-67-4	504.41	C25H27Cl2N3O4	≥98%	inquiry
YH239-EE	CSN17139-50mg	442	1364488-67-4	504.41	C25H27Cl2N3O4	≥98%	inquiry
YH239-EE	CSN17139-5mg	65	1364488-67-4	504.41	C25H27Cl2N3O4	≥98%	inquiry
Pluripotin	CSN17141-100mg	872	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
Pluripotin	CSN17141-10mg	191	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
Pluripotin	CSN17141-25mg	381	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
Pluripotin	CSN17141-2mg	71	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
Pluripotin	CSN17141-50mg	676	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
Pluripotin	CSN17141-5mg	108	839707-37-8	550.54	C27H25F3N8O2	≥98%	inquiry
CP-466722	CSN17142-10mg	146	1080622-86-1	349.35	C17H15N7O2	≥98%	inquiry
CP-466722	CSN17142-1mg	35	1080622-86-1	349.35	C17H15N7O2	≥98%	inquiry
CP-466722	CSN17142-25mg	269	1080622-86-1	349.35	C17H15N7O2	≥98%	inquiry
CP-466722	CSN17142-50mg	457	1080622-86-1	349.35	C17H15N7O2	≥98%	inquiry
CP-466722	CSN17142-5mg	88	1080622-86-1	349.35	C17H15N7O2	≥98%	inquiry
LY2603618	CSN17143-100mg	763	911222-45-2	436.30	C18H22BrN5O3	≥99%	5-7 days
LY2603618	CSN17143-50mg	490	911222-45-2	436.30	C18H22BrN5O3	≥99%	5-7 days
R428	CSN17144-100mg	1275	1037624-75-1	506.64	C30H34N8	≥99%	5-7 days
R428	CSN17144-10mg	255	1037624-75-1	506.64	C30H34N8	≥99%	5-7 days
R428	CSN17144-50mg	867	1037624-75-1	506.64	C30H34N8	≥99%	5-7 days
R428	CSN17144-5mg	153	1037624-75-1	506.64	C30H34N8	≥99%	5-7 days
Sotrastaurin	CSN17145-25mg	302	425637-18-9	438.48	C25H22N6O2	≥99%	5-7 days
Sotrastaurin	CSN17145-50mg	544	425637-18-9	438.48	C25H22N6O2	≥99%	5-7 days
Torin 1	CSN17146-100mg	861	1222998-36-8	607.62	C35H28F3N5O2	≥99%	5-7 days
(-)-Blebbistatin	CSN17147-50mg	357	856925-71-8	292.33	C18H16N2O2	≥99%	5-7 days
Erastin	CSN17148-100mg	1035	571203-78-6	547.05	C30H31ClN4O4	≥99%	5-7 days
CCT137690	CSN17149-100mg	600	1095382-05-0	551.48	C26H31BrN8O	≥98%	inquiry
CCT137690	CSN17149-10mg	106	1095382-05-0	551.48	C26H31BrN8O	≥98%	inquiry
CCT137690	CSN17149-25mg	202	1095382-05-0	551.48	C26H31BrN8O	≥98%	inquiry
CCT137690	CSN17149-50mg	384	1095382-05-0	551.48	C26H31BrN8O	≥98%	inquiry

CCT137690	CSN17149-5mg	82	1095382-05-0	551.48	C26H31BrN8O	≥98%	inquiry
AZD3514	CSN17150-100mg	659	1240299-33-5	519.56	C25H32F3N7O2	≥98%	inquiry
AZD3514	CSN17150-10mg	142	1240299-33-5	519.56	C25H32F3N7O2	≥98%	inquiry
AZD3514	CSN17150-1mg	50	1240299-33-5	519.56	C25H32F3N7O2	≥98%	inquiry
AZD3514	CSN17150-50mg	405	1240299-33-5	519.56	C25H32F3N7O2	≥98%	inquiry
AZD3514	CSN17150-5mg	81	1240299-33-5	519.56	C25H32F3N7O2	≥98%	inquiry
3-Deazaneplanocin A	CSN17152-10mg	686	102052-95-9	262.27	C12H14N4O3	≥98%	inquiry
3-Deazaneplanocin A	CSN17152-1mg	195	102052-95-9	262.27	C12H14N4O3	≥98%	inquiry
3-Deazaneplanocin A	CSN17152-5mg	370	102052-95-9	262.27	C12H14N4O3	≥98%	inquiry
ARRY-380 Analog	CSN17153-10mg	229	937265-83-3	569.63	C29H27N7O4S	≥98%	inquiry
ARRY-380 Analog	CSN17153-25mg	480	937265-83-3	569.63	C29H27N7O4S	≥98%	inquiry
ARRY-380 Analog	CSN17153-2mg	94	937265-83-3	569.63	C29H27N7O4S	≥98%	inquiry
ARRY-380 Analog	CSN17153-50mg	912	937265-83-3	569.63	C29H27N7O4S	≥98%	inquiry
ARRY-380 Analog	CSN17153-5mg	142	937265-83-3	569.63	C29H27N7O4S	≥98%	inquiry
DBeQ	CSN17154-50mg	405	177355-84-9	340.42	C22H20N4	≥99%	5-7 days
EHop-016	CSN17155-100mg	436	1380432-32-5	430.55	C25H30N6O	≥98%	5-7 days
Nutlin 3b	CSN17157-10mg	192	675576-97-3	581.49	C30H30Cl2N4O4	≥98%	inquiry
Nutlin 3b	CSN17157-1mg	68	675576-97-3	581.49	C30H30Cl2N4O4	≥98%	inquiry
Nutlin 3b	CSN17157-25mg	379	675576-97-3	581.49	C30H30Cl2N4O4	≥98%	inquiry
Nutlin 3b	CSN17157-50mg	720	675576-97-3	581.49	C30H30Cl2N4O4	≥98%	inquiry
Nutlin 3b	CSN17157-5mg	115	675576-97-3	581.49	C30H30Cl2N4O4	≥98%	inquiry
LCL161	CSN17158-100mg	530	1005342-46-0	500.63	C26H33FN4O3S	≥98%	5-7 days
LCL161	CSN17158-10mg	144	1005342-46-0	500.63	C26H33FN4O3S	≥98%	5-7 days
LCL161	CSN17158-50mg	332	1005342-46-0	500.63	C26H33FN4O3S	≥98%	5-7 days
LCL161	CSN17158-5mg	111	1005342-46-0	500.63	C26H33FN4O3S	≥98%	5-7 days
Tubastatin A	CSN17162-100mg	128	1252003-15-8	335.40	C20H21N3O2	≥99%	5-7 days
Tubastatin A	CSN17162-250mg	213	1252003-15-8	335.40	C20H21N3O2	≥99%	5-7 days
PJ34	CSN17163-100mg	371	344458-19-1	280.32	C17H16N2O2	≥98%	inquiry
PJ34	CSN17163-10mg	65	344458-19-1	280.32	C17H16N2O2	≥98%	inquiry
PJ34	CSN17163-50mg	218	344458-19-1	280.32	C17H16N2O2	≥98%	inquiry
PJ34	CSN17163-5mg	38	344458-19-1	280.32	C17H16N2O2	≥98%	inquiry
PFI-1	CSN17164-100mg	632	1403764-72-6	347.39	C16H17N3O4S	≥98%	inquiry
PFI-1	CSN17164-10mg	158	1403764-72-6	347.39	C16H17N3O4S	≥98%	inquiry
PFI-1	CSN17164-1mg	62	1403764-72-6	347.39	C16H17N3O4S	≥98%	inquiry
PFI-1	CSN17164-50mg	377	1403764-72-6	347.39	C16H17N3O4S	≥98%	inquiry
PFI-1	CSN17164-5mg	93	1403764-72-6	347.39	C16H17N3O4S	≥98%	inquiry

PF-477736	CSN17165-10mg	174	952021-60-2	419.48	C22H25N7O2	≥98%	inquiry
PF-477736	CSN17165-1mg	41	952021-60-2	419.48	C22H25N7O2	≥98%	inquiry
PF-477736	CSN17165-50mg	567	952021-60-2	419.48	C22H25N7O2	≥98%	inquiry
PF-477736	CSN17165-5mg	100	952021-60-2	419.48	C22H25N7O2	≥98%	inquiry
UNC1999	CSN17166-100mg	653	1431612-23-5	569.74	C33H43N7O2	≥99%	5-7 days
UNC1999	CSN17166-10mg	122	1431612-23-5	569.74	C33H43N7O2	≥99%	5-7 days
UNC1999	CSN17166-1mg	50	1431612-23-5	569.74	C33H43N7O2	≥99%	5-7 days
UNC1999	CSN17166-50mg	365	1431612-23-5	569.74	C33H43N7O2	≥99%	5-7 days
UNC1999	CSN17166-5mg	78	1431612-23-5	569.74	C33H43N7O2	≥99%	5-7 days
CNX-2006	CSN17167-100mg	861	1375465-09-0	545.53	C26H27F4N7O2	≥98%	inquiry
CNX-2006	CSN17167-10mg	193	1375465-09-0	545.53	C26H27F4N7O2	≥98%	inquiry
CNX-2006	CSN17167-1mg	65	1375465-09-0	545.53	C26H27F4N7O2	≥98%	inquiry
CNX-2006	CSN17167-50mg	456	1375465-09-0	545.53	C26H27F4N7O2	≥98%	inquiry
CNX-2006	CSN17167-5mg	106	1375465-09-0	545.53	C26H27F4N7O2	≥98%	inquiry
EPZ005687	CSN17168-100mg	393	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
EPZ005687	CSN17168-10mg	122	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
EPZ005687	CSN17168-1mg	46	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
EPZ005687	CSN17168-25mg	191	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
EPZ005687	CSN17168-50mg	286	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
EPZ005687	CSN17168-5mg	111	1396772-26-1	539.67	C32H37N5O3	≥98%	5-7 days
PIK-93	CSN17170-10mg	172	593960-11-3	389.88	C14H16ClN3O4S2	≥98%	inquiry
PIK-93	CSN17170-1mg	40	593960-11-3	389.88	C14H16ClN3O4S2	≥98%	inquiry
PIK-93	CSN17170-50mg	730	593960-11-3	389.88	C14H16ClN3O4S2	≥98%	inquiry
PIK-93	CSN17170-5mg	96	593960-11-3	389.88	C14H16ClN3O4S2	≥98%	inquiry
Skepinone-L	CSN17172-10mg	486	1221485-83-1	425.43	C24H21F2NO4	≥98%	inquiry
Skepinone-L	CSN17172-1mg	146	1221485-83-1	425.43	C24H21F2NO4	≥98%	inquiry
Skepinone-L	CSN17172-50mg	1312	1221485-83-1	425.43	C24H21F2NO4	≥98%	inquiry
Skepinone-L	CSN17172-5mg	377	1221485-83-1	425.43	C24H21F2NO4	≥98%	inquiry
PF-3758309	CSN17173-100mg	408	898044-15-0	490.62	C25H30N8OS	≥98%	5-7 days
BMS-833923	CSN17174-100mg	387	1059734-66-5	473.57	C30H27N5O	≥99%	5-7 days
BX-912	CSN17175-100mg	821	702674-56-4	471.35	C20H23BrN8O	≥98%	inquiry
BX-912	CSN17175-10mg	260	702674-56-4	471.35	C20H23BrN8O	≥98%	inquiry
BX-912	CSN17175-1mg	56	702674-56-4	471.35	C20H23BrN8O	≥98%	inquiry
BX-912	CSN17175-50mg	547	702674-56-4	471.35	C20H23BrN8O	≥98%	inquiry
BX-912	CSN17175-5mg	137	702674-56-4	471.35	C20H23BrN8O	≥98%	inquiry
PF-03716556	CSN17177-100mg	614	928774-43-0	394.47	C22H26N4O3	≥99%	5-7 days

Flumatinib Mesylate	CSN17178-250mg	47	895519-91-2	658.69	C30H33F3N8O4S	≥98%	inquiry
VU 0364439	CSN17179-10mg	106	1246086-78-1	422.29	C18H13Cl2N3O3S	≥98%	inquiry
VU 0364439	CSN17179-25mg	202	1246086-78-1	422.29	C18H13Cl2N3O3S	≥98%	inquiry
VU 0364439	CSN17179-50mg	383	1246086-78-1	422.29	C18H13Cl2N3O3S	≥98%	inquiry
PTC-209	CSN17180-100mg	712	315704-66-6	495.19	C17H13Br2N5OS	≥98%	5-7 days
PTC-209	CSN17180-10mg	119	315704-66-6	495.19	C17H13Br2N5OS	≥98%	5-7 days
PTC-209	CSN17180-25mg	253	315704-66-6	495.19	C17H13Br2N5OS	≥98%	5-7 days
PTC-209	CSN17180-50mg	456	315704-66-6	495.19	C17H13Br2N5OS	≥98%	5-7 days
PTC-209	CSN17180-5mg	68	315704-66-6	495.19	C17H13Br2N5OS	≥98%	5-7 days
GNE-7915	CSN17181-100mg	567	1351761-44-8	443.40	C19H21F4N5O3	≥99%	5-7 days
GNE-7915	CSN17181-250mg	817	1351761-44-8	443.40	C19H21F4N5O3	≥99%	5-7 days
ML167	CSN17183-10mg	131	1285702-20-6	335.36	C19H17N3O3	≥98%	inquiry
ML167	CSN17183-1mg	43	1285702-20-6	335.36	C19H17N3O3	≥98%	inquiry
ML167	CSN17183-25mg	267	1285702-20-6	335.36	C19H17N3O3	≥98%	inquiry
ML167	CSN17183-50mg	458	1285702-20-6	335.36	C19H17N3O3	≥98%	inquiry
ML167	CSN17183-5mg	84	1285702-20-6	335.36	C19H17N3O3	≥98%	inquiry
SR-3677	CSN17184-100mg	528	1072959-67-1	408.45	C22H24N4O4	≥98%	inquiry
SR-3677	CSN17184-10mg	96	1072959-67-1	408.45	C22H24N4O4	≥98%	inquiry
SR-3677	CSN17184-25mg	181	1072959-67-1	408.45	C22H24N4O4	≥98%	inquiry
SR-3677	CSN17184-50mg	307	1072959-67-1	408.45	C22H24N4O4	≥98%	inquiry
Regorafenib HCl	CSN17185-100mg	561	835621-07-3	519.28	C21H16Cl2F4N4O3	≥99%	5-7 days
PHA-793887	CSN17186-100mg	1199	718630-59-2	361.48	C19H31N5O2	≥99%	5-7 days
Mps1-IN-1	CSN17187-10mg	170	1125593-20-5	535.66	C28H33N5O4S	≥98%	inquiry
Mps1-IN-1	CSN17187-1mg	62	1125593-20-5	535.66	C28H33N5O4S	≥98%	inquiry
Mps1-IN-1	CSN17187-50mg	599	1125593-20-5	535.66	C28H33N5O4S	≥98%	inquiry
Mps1-IN-1	CSN17187-5mg	93	1125593-20-5	535.66	C28H33N5O4S	≥98%	inquiry
AG-14361	CSN17188-10mg	259	328543-09-5	320.39	C19H20N4O	≥98%	inquiry
AG-14361	CSN17188-1mg	56	328543-09-5	320.39	C19H20N4O	≥98%	inquiry
AG-14361	CSN17188-25mg	463	328543-09-5	320.39	C19H20N4O	≥98%	inquiry
AG-14361	CSN17188-50mg	786	328543-09-5	320.39	C19H20N4O	≥98%	inquiry
AG-14361	CSN17188-5mg	138	328543-09-5	320.39	C19H20N4O	≥98%	inquiry
Lexibulin	CSN17189-50mg	665	917111-44-5	434.53	C24H30N6O2	≥99%	5-7 days
NVP-BEP800	CSN17190-100mg	941	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry
NVP-BEP800	CSN17190-10mg	182	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry
NVP-BEP800	CSN17190-1mg	62	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry
NVP-BEP800	CSN17190-25mg	339	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry

NVP-BEP800	CSN17190-50mg	576	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry
NVP-BEP800	CSN17190-5mg	106	847559-80-2	480.41	C21H23Cl2N5O2S	≥98%	inquiry
CL-82198	CSN17191-100mg	461	307002-71-7	302.37	C17H22N2O3	≥98%	inquiry
CL-82198	CSN17191-10mg	77	307002-71-7	302.37	C17H22N2O3	≥98%	inquiry
CL-82198	CSN17191-25mg	154	307002-71-7	302.37	C17H22N2O3	≥98%	inquiry
CL-82198	CSN17191-50mg	259	307002-71-7	302.37	C17H22N2O3	≥98%	inquiry
CL-82198	CSN17191-5mg	48	307002-71-7	302.37	C17H22N2O3	≥98%	inquiry
Motesanib Diphosphate	CSN17192-100mg	1035	857876-30-3	471.45	C22H26N5O5P	≥99%	5-7 days
Ki8751	CSN17193-100mg	561	228559-41-9	469.41	C24H18F3N3O4	≥99%	5-7 days
FPS-ZM1	CSN17194-100mg	238	945714-67-0	327.85	C20H22ClNO	≥99%	5-7 days
FH535	CSN17195-100mg	275	108409-83-2	361.20	C13H10Cl2N2O4S	≥98%	5-7 days
FH535	CSN17195-50mg	189	108409-83-2	361.20	C13H10Cl2N2O4S	≥98%	5-7 days
AH 6809	CSN17196-100mg	624	33458-93-4	298.29	C17H14O5	≥98%	inquiry
AH 6809	CSN17196-10mg	88	33458-93-4	298.29	C17H14O5	≥98%	inquiry
AH 6809	CSN17196-25mg	185	33458-93-4	298.29	C17H14O5	≥98%	inquiry
AH 6809	CSN17196-50mg	352	33458-93-4	298.29	C17H14O5	≥98%	inquiry
AH 6809	CSN17196-5mg	56	33458-93-4	298.29	C17H14O5	≥98%	inquiry
SB-225002	CSN17197-100mg	417	182498-32-4	352.14	C13H10BrN3O4	≥99%	5-7 days
SB-225002	CSN17197-250mg	714	182498-32-4	352.14	C13H10BrN3O4	≥99%	5-7 days
GSK2269557	CSN17198-100mg	1224	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
GSK2269557	CSN17198-10mg	194	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
GSK2269557	CSN17198-1mg	78	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
GSK2269557	CSN17198-25mg	418	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
GSK2269557	CSN17198-50mg	724	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
GSK2269557	CSN17198-5mg	122	1254036-71-9	440.54	C26H28N6O	≥98%	inquiry
AMG-458	CSN17199-100mg	595	913376-83-7	539.58	C30H29N5O5	≥98%	inquiry
AMG-458	CSN17199-10mg	125	913376-83-7	539.58	C30H29N5O5	≥98%	inquiry
AMG-458	CSN17199-50mg	369	913376-83-7	539.58	C30H29N5O5	≥98%	inquiry
AMG-458	CSN17199-5mg	89	913376-83-7	539.58	C30H29N5O5	≥98%	inquiry
BP-1-102	CSN17200-100mg	1079	1334493-07-0	626.59	C29H27F5N2O6S	≥99%	5-7 days
BP-1-102	CSN17200-50mg	654	1334493-07-0	626.59	C29H27F5N2O6S	≥99%	5-7 days
MI-136	CSN17201-100mg	1470	1628316-74-4	470.51	C23H21F3N6S	≥99%	5-7 days
Itacitinib	CSN17204-100mg	1105	1334298-90-6	553.51	C26H23F4N9O	≥98%	5-7 days
Itacitinib	CSN17204-250mg	1658	1334298-90-6	553.51	C26H23F4N9O	≥98%	5-7 days
AZD6738	CSN17205-10mg	218	1352226-88-0	412.51	C20H24N6O2S	≥98%	5-7 days
AZD6738	CSN17205-25mg	459	1352226-88-0	412.51	C20H24N6O2S	≥98%	5-7 days

AZD6738	CSN17205-2mg	87	1352226-88-0	412.51	C20H24N6O2S	≥98%	5-7 days
AZD6738	CSN17205-50mg	872	1352226-88-0	412.51	C20H24N6O2S	≥98%	5-7 days
AZD6738	CSN17205-5mg	131	1352226-88-0	412.51	C20H24N6O2S	≥98%	5-7 days
CWHM-12	CSN17206-100mg	805	1564286-55-0	590.47	C26H32BrN5O6	≥98%	inquiry
CWHM-12	CSN17206-10mg	147	1564286-55-0	590.47	C26H32BrN5O6	≥98%	inquiry
CWHM-12	CSN17206-50mg	483	1564286-55-0	590.47	C26H32BrN5O6	≥98%	inquiry
CWHM-12	CSN17206-5mg	84	1564286-55-0	590.47	C26H32BrN5O6	≥98%	inquiry
I-BRD9	CSN17207-100mg	1035	1714146-59-4	497.55	C22H22F3N3O3S2	≥99%	5-7 days
Centrinone	CSN17208-100mg	1734	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Centrinone	CSN17208-10mg	204	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Centrinone	CSN17208-1mg	48	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Centrinone	CSN17208-25mg	483	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Centrinone	CSN17208-50mg	918	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Centrinone	CSN17208-5mg	122	1798871-30-3	633.65	C26H25F2N7O6S2	≥98%	inquiry
Tanespimycin	CSN17209-100mg	299	75747-14-7	585.69	C31H43N3O8	≥98%	inquiry
Tanespimycin	CSN17209-10mg	76	75747-14-7	585.69	C31H43N3O8	≥98%	inquiry
Tanespimycin	CSN17209-250mg	456	75747-14-7	585.69	C31H43N3O8	≥98%	inquiry
Tanespimycin	CSN17209-25mg	120	75747-14-7	585.69	C31H43N3O8	≥98%	inquiry
Tanespimycin	CSN17209-5mg	45	75747-14-7	585.69	C31H43N3O8	≥98%	inquiry
α-Estradiol	CSN17211-100mg	48	57-91-0	272.38	C18H24O2	≥98%	inquiry
α-Estradiol	CSN17211-25mg	35	57-91-0	272.38	C18H24O2	≥98%	inquiry
Pexidartinib	CSN17212-100mg	431	1029044-16-3	417.82	C20H15ClF3N5	≥98%	5-7 days
Pexidartinib	CSN17212-250mg	708	1029044-16-3	417.82	C20H15ClF3N5	≥98%	5-7 days
17-Caproxyprogesterone	CSN17213-1g	54	630-56-8	428.60	C27H40O4	≥99%	5-7 days
17-Caproxyprogesterone	CSN17213-5g	109	630-56-8	428.60	C27H40O4	≥99%	5-7 days
SP-13786	CSN17216-100mg	1536	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
SP-13786	CSN17216-10mg	269	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
SP-13786	CSN17216-1mg	56	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
SP-13786	CSN17216-25mg	557	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
SP-13786	CSN17216-50mg	941	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
SP-13786	CSN17216-5mg	173	1448440-52-5	344.32	C17H14F2N4O2	≥98%	inquiry
TH588 HCl	CSN17222-100mg	422	1640282-30-9	331.63	C13H13Cl3N4	≥98%	inquiry
TH588 HCl	CSN17222-25mg	134	1640282-30-9	331.63	C13H13Cl3N4	≥98%	inquiry
TH588 HCl	CSN17222-50mg	230	1640282-30-9	331.63	C13H13Cl3N4	≥98%	inquiry
TH588 HCl	CSN17222-5mg	58	1640282-30-9	331.63	C13H13Cl3N4	≥98%	inquiry
Tipiracil HCl	CSN17223-100mg	204	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	5-7 days

Tipiracil HCl	CSN17223-250mg	311	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	5-7 days
Tipiracil HCl	CSN17223-50mg	153	183204-72-0	279.12	C9H12Cl2N4O2	≥99%	5-7 days
Prexasertib	CSN17225-100mg	1824	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Prexasertib	CSN17225-10mg	288	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Prexasertib	CSN17225-1mg	54	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Prexasertib	CSN17225-25mg	624	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Prexasertib	CSN17225-50mg	1056	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Prexasertib	CSN17225-5mg	173	1234015-52-1	365.39	C18H19N7O2	≥98%	inquiry
Gatifloxacin HCl	CSN17226-1g	51	121577-32-0	411.86	C19H23ClFN3O4	≥99%	5-7 days
Gatifloxacin HCl	CSN17226-5g	153	121577-32-0	411.86	C19H23ClFN3O4	≥99%	5-7 days
Valacyclovir	CSN17227-10mg	51	124832-26-4	324.34	C13H20N6O4	≥98%	inquiry
Valacyclovir	CSN17227-50mg	77	124832-26-4	324.34	C13H20N6O4	≥98%	inquiry
Toceranib Phosphate	CSN17231-10mg	43	874819-74-6	494.45	C22H28FN4O6P	≥98%	5-7 days
Toceranib Phosphate	CSN17231-25mg	53	874819-74-6	494.45	C22H28FN4O6P	≥98%	5-7 days
Toceranib Phosphate	CSN17231-50mg	85	874819-74-6	494.45	C22H28FN4O6P	≥98%	5-7 days
DprE1-IN-1	CSN17233-100mg	765	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
DprE1-IN-1	CSN17233-10mg	153	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
DprE1-IN-1	CSN17233-1mg	39	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
DprE1-IN-1	CSN17233-25mg	270	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
DprE1-IN-1	CSN17233-50mg	459	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
DprE1-IN-1	CSN17233-5mg	102	1494675-86-3	355.39	C18H21N5O3	≥98%	inquiry
Glucagon Receptor Antagonists-4	CSN17234-100mg	2016	1393124-08-7	503.51	C26H28F3N3O4	≥98%	5-7 days
Glucagon Receptor Antagonists-4	CSN17234-50mg	1440	1393124-08-7	503.51	C26H28F3N3O4	≥98%	5-7 days
Thiamet G	CSN17235-10mg	109	1009816-48-1	248.30	C9H16N2O4S	≥98%	inquiry
Thiamet G	CSN17235-1mg	35	1009816-48-1	248.30	C9H16N2O4S	≥98%	inquiry
Thiamet G	CSN17235-25mg	240	1009816-48-1	248.30	C9H16N2O4S	≥98%	inquiry
Thiamet G	CSN17235-50mg	436	1009816-48-1	248.30	C9H16N2O4S	≥98%	inquiry
Thiamet G	CSN17235-5mg	65	1009816-48-1	248.30	C9H16N2O4S	≥98%	inquiry
Pefloxacin	CSN17236-100mg	48	70458-92-3	333.36	C17H20FN3O3	≥98%	inquiry
Pefloxacin	CSN17236-25mg	35	70458-92-3	333.36	C17H20FN3O3	≥98%	inquiry
VR23	CSN17237-10mg	207	1624602-30-7	477.88	C19H16ClN5O6S	≥98%	5-7 days
VR23	CSN17237-1mg	54	1624602-30-7	477.88	C19H16ClN5O6S	≥98%	5-7 days
VR23	CSN17237-25mg	402	1624602-30-7	477.88	C19H16ClN5O6S	≥98%	5-7 days
VR23	CSN17237-50mg	763	1624602-30-7	477.88	C19H16ClN5O6S	≥98%	5-7 days
VR23	CSN17237-5mg	120	1624602-30-7	477.88	C19H16ClN5O6S	≥98%	5-7 days
SGI-7079	CSN17238-100mg	785	1239875-86-5	455.53	C26H26FN7	≥98%	inquiry

SGI-7079	CSN17238-10mg	163	1239875-86-5	455.53	C26H26FN7	≥98%	inquiry
SGI-7079	CSN17238-2mg	71	1239875-86-5	455.53	C26H26FN7	≥98%	inquiry
SGI-7079	CSN17238-50mg	599	1239875-86-5	455.53	C26H26FN7	≥98%	inquiry
SGI-7079	CSN17238-5mg	104	1239875-86-5	455.53	C26H26FN7	≥98%	inquiry
NSC 348884	CSN17239-100mg	1046	81624-55-7	636.79	C38H40N10	≥99%	5-7 days
ETC-1002	CSN17240-100mg	390	738606-46-7	344.49	C19H36O5	≥98%	5-7 days
MS436	CSN17242-100mg	833	1395084-25-9	383.42	C18H17N5O3S	≥99%	5-7 days
PQR309	CSN17243-100mg	755	1225037-39-7	411.38	C17H20F3N7O2	≥99%	5-7 days
BQU57	CSN17244-100mg	888	1637739-82-2	334.30	C16H13F3N4O	≥98%	inquiry
BQU57	CSN17244-10mg	131	1637739-82-2	334.30	C16H13F3N4O	≥98%	inquiry
BQU57	CSN17244-1mg	54	1637739-82-2	334.30	C16H13F3N4O	≥98%	inquiry
BQU57	CSN17244-50mg	545	1637739-82-2	334.30	C16H13F3N4O	≥98%	inquiry
BQU57	CSN17244-5mg	104	1637739-82-2	334.30	C16H13F3N4O	≥98%	inquiry
Kevetrin HCl	CSN17245-100mg	357	66592-89-0	179.67	C5H10ClN3S	≥99%	5-7 days
Azeliragon	CSN17246-10mg	194	603148-36-3	532.12	C32H38ClN3O2	≥98%	5-7 days
Azeliragon	CSN17246-1mg	78	603148-36-3	532.12	C32H38ClN3O2	≥98%	5-7 days
Azeliragon	CSN17246-25mg	399	603148-36-3	532.12	C32H38ClN3O2	≥98%	5-7 days
Azeliragon	CSN17246-50mg	561	603148-36-3	532.12	C32H38ClN3O2	≥98%	5-7 days
Azeliragon	CSN17246-5mg	122	603148-36-3	532.12	C32H38ClN3O2	≥98%	5-7 days
BML-210	CSN17249-10mg	115	537034-17-6	339.43	C20H25N3O2	≥98%	inquiry
BML-210	CSN17249-25mg	253	537034-17-6	339.43	C20H25N3O2	≥98%	inquiry
BML-210	CSN17249-50mg	480	537034-17-6	339.43	C20H25N3O2	≥98%	inquiry
BML-210	CSN17249-5mg	77	537034-17-6	339.43	C20H25N3O2	≥98%	inquiry
KC7F2	CSN17251-100mg	264	927822-86-4	570.38	C16H16Cl4N2O4S4	≥98%	5-7 days
NKL 22	CSN17253-100mg	528	537034-15-4	325.41	C19H23N3O2	≥98%	inquiry
NKL 22	CSN17253-10mg	84	537034-15-4	325.41	C19H23N3O2	≥98%	inquiry
NKL 22	CSN17253-25mg	168	537034-15-4	325.41	C19H23N3O2	≥98%	inquiry
NKL 22	CSN17253-50mg	294	537034-15-4	325.41	C19H23N3O2	≥98%	inquiry
NKL 22	CSN17253-5mg	49	537034-15-4	325.41	C19H23N3O2	≥98%	inquiry
DB07268	CSN17254-100mg	864	929007-72-7	321.33	C17H15N5O2	≥98%	inquiry
DB07268	CSN17254-10mg	182	929007-72-7	321.33	C17H15N5O2	≥98%	inquiry
DB07268	CSN17254-1mg	47	929007-72-7	321.33	C17H15N5O2	≥98%	inquiry
DB07268	CSN17254-50mg	528	929007-72-7	321.33	C17H15N5O2	≥98%	inquiry
DB07268	CSN17254-5mg	115	929007-72-7	321.33	C17H15N5O2	≥98%	inquiry
SW044248	CSN17255-100mg	638	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry
SW044248	CSN17255-10mg	111	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry

SW044248	CSN17255-1mg	40	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry
SW044248	CSN17255-25mg	217	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry
SW044248	CSN17255-50mg	391	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry
SW044248	CSN17255-5mg	68	522650-83-5	421.52	C22H23N5O2S	≥98%	inquiry
RBC8	CSN17256-100mg	872	361185-42-4	424.45	C25H20N4O3	≥98%	5-7 days
Leucomethylene Blue Mesylate	CSN17257-100mg	336	1236208-20-0	477.62	C18H27N3O6S3	≥98%	inquiry
Leucomethylene Blue Mesylate	CSN17257-10mg	72	1236208-20-0	477.62	C18H27N3O6S3	≥98%	inquiry
Leucomethylene Blue Mesylate	CSN17257-25mg	127	1236208-20-0	477.62	C18H27N3O6S3	≥98%	inquiry
Leucomethylene Blue Mesylate	CSN17257-50mg	216	1236208-20-0	477.62	C18H27N3O6S3	≥98%	inquiry
Leucomethylene Blue Mesylate	CSN17257-5mg	48	1236208-20-0	477.62	C18H27N3O6S3	≥98%	inquiry
Briciclib	CSN17259-100mg	2016	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
Briciclib	CSN17259-10mg	480	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
Briciclib	CSN17259-1mg	144	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
Briciclib	CSN17259-25mg	847	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
Briciclib	CSN17259-50mg	1440	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
Briciclib	CSN17259-5mg	336	865783-99-9	474.42	C19H23O10PS	≥98%	inquiry
SZL P1-41	CSN17260-100mg	902	222716-34-9	420.52	C24H24N2O3S	≥98%	inquiry
SZL P1-41	CSN17260-10mg	144	222716-34-9	420.52	C24H24N2O3S	≥98%	inquiry
SZL P1-41	CSN17260-25mg	307	222716-34-9	420.52	C24H24N2O3S	≥98%	inquiry
SZL P1-41	CSN17260-50mg	528	222716-34-9	420.52	C24H24N2O3S	≥98%	inquiry
SZL P1-41	CSN17260-5mg	82	222716-34-9	420.52	C24H24N2O3S	≥98%	inquiry
TAS-103 2HCl	CSN17261-100mg	1035	174634-09-4	369.85	C20H20ClN3O2	≥99%	5-7 days
Relugolix	CSN17262-100mg	1013	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Relugolix	CSN17262-10mg	175	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Relugolix	CSN17262-1mg	67	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Relugolix	CSN17262-25mg	338	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Relugolix	CSN17262-50mg	608	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Relugolix	CSN17262-5mg	111	737789-87-6	623.63	C29H27F2N7O5S	≥98%	inquiry
Setastine	CSN17265-1g	628	64294-95-7	357.92	C22H28ClNO	≥98%	inquiry
Atipamezole HCl	CSN17267-10mg	85	104075-48-1	248.75	C14H17ClN2	≥98%	5-7 days
Atipamezole HCl	CSN17267-50mg	251	104075-48-1	248.75	C14H17ClN2	≥98%	5-7 days
Atipamezole HCl	CSN17267-5mg	50	104075-48-1	248.75	C14H17ClN2	≥98%	5-7 days
AZD1152-HQPA	CSN17268-100mg	442	722544-51-6	507.56	C26H30FN7O3	≥99%	5-7 days
AZD1152-HQPA	CSN17268-50mg	247	722544-51-6	507.56	C26H30FN7O3	≥99%	5-7 days
Etidronic Acid	CSN17269-250mg	35	2809-21-4	206.03	C2H8O7P2	≥98%	5-7 days
Etidronic Acid	CSN17269-5g	48	2809-21-4	206.03	C2H8O7P2	≥98%	5-7 days

Methoxy-PMS	CSN17270-100mg	106	65162-13-2	336.36	C15H16N2O5S	≥98%	5-7 days
Methoxy-PMS	CSN17270-250mg	144	65162-13-2	336.36	C15H16N2O5S	≥98%	5-7 days
Methoxy-PMS	CSN17270-50mg	67	65162-13-2	336.36	C15H16N2O5S	≥98%	5-7 days
MPTP HCl	CSN17271-100mg	224	23007-85-4	209.72	C12H16ClN	≥99%	5-7 days
1-Octacosanol	CSN17273-100mg	76	557-61-9	410.76	C28H58O	≥98%	inquiry
1-Octacosanol	CSN17273-25mg	35	557-61-9	410.76	C28H58O	≥98%	inquiry
AKT Inhibitor	CSN17274-100mg	2016	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
AKT Inhibitor	CSN17274-10mg	480	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
AKT Inhibitor	CSN17274-1mg	177	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
AKT Inhibitor	CSN17274-25mg	847	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
AKT Inhibitor	CSN17274-50mg	1440	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
AKT Inhibitor	CSN17274-5mg	336	1004990-28-6	400.43	C20H22F2N6O	≥98%	inquiry
Naspm triHCl	CSN17275-100mg	648	1049731-36-3	479.91	C22H37Cl3N4O	≥98%	inquiry
Naspm triHCl	CSN17275-10mg	104	1049731-36-3	479.91	C22H37Cl3N4O	≥98%	inquiry
Naspm triHCl	CSN17275-25mg	204	1049731-36-3	479.91	C22H37Cl3N4O	≥98%	inquiry
Naspm triHCl	CSN17275-50mg	368	1049731-36-3	479.91	C22H37Cl3N4O	≥98%	inquiry
Naspm triHCl	CSN17275-5mg	77	1049731-36-3	479.91	C22H37Cl3N4O	≥98%	inquiry
CZC-25146	CSN17277-100mg	1210	1191911-26-8	488.54	C22H25FN6O4S	≥99%	5-7 days
CZC-25146	CSN17277-10mg	152	1191911-26-8	488.54	C22H25FN6O4S	≥99%	5-7 days
CZC-25146	CSN17277-25mg	327	1191911-26-8	488.54	C22H25FN6O4S	≥99%	5-7 days
CZC-25146	CSN17277-50mg	622	1191911-26-8	488.54	C22H25FN6O4S	≥99%	5-7 days
CZC-25146	CSN17277-5mg	89	1191911-26-8	488.54	C22H25FN6O4S	≥99%	5-7 days
UNC0631	CSN17278-10mg	203	1320288-19-4	635.93	C37H61N7O2	≥98%	inquiry
UNC0631	CSN17278-1mg	48	1320288-19-4	635.93	C37H61N7O2	≥98%	inquiry
UNC0631	CSN17278-25mg	434	1320288-19-4	635.93	C37H61N7O2	≥98%	inquiry
UNC0631	CSN17278-50mg	688	1320288-19-4	635.93	C37H61N7O2	≥98%	inquiry
UNC0631	CSN17278-5mg	117	1320288-19-4	635.93	C37H61N7O2	≥98%	inquiry
HG-10-102-01	CSN17279-10mg	158	1351758-81-0	377.83	C17H20ClN5O3	≥98%	inquiry
HG-10-102-01	CSN17279-1mg	67	1351758-81-0	377.83	C17H20ClN5O3	≥98%	inquiry
HG-10-102-01	CSN17279-25mg	349	1351758-81-0	377.83	C17H20ClN5O3	≥98%	inquiry
HG-10-102-01	CSN17279-50mg	663	1351758-81-0	377.83	C17H20ClN5O3	≥98%	inquiry
HG-10-102-01	CSN17279-5mg	114	1351758-81-0	377.83	C17H20ClN5O3	≥98%	inquiry
CPDA	CSN17280-100mg	1152	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry
CPDA	CSN17280-10mg	211	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry
CPDA	CSN17280-1mg	79	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry
CPDA	CSN17280-25mg	409	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry

CPDA	CSN17280-50mg	778	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry
CPDA	CSN17280-5mg	134	1415834-63-7	388.80	C20H15ClF2N2O2	≥98%	inquiry
NIBR189	CSN17281-100mg	2016	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
NIBR189	CSN17281-10mg	480	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
NIBR189	CSN17281-1mg	140	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
NIBR189	CSN17281-25mg	847	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
NIBR189	CSN17281-50mg	1440	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
NIBR189	CSN17281-5mg	336	1599432-08-2	429.31	C21H21BrN2O3	≥98%	inquiry
Luminol Sodium	CSN17282-1g	65	20666-12-0	199.14	C8H6N3NaO2	≥99%	5-7 days
SB-222200	CSN17283-10mg	132	174635-69-9	380.48	C26H24N2O	≥98%	inquiry
SB-222200	CSN17283-1mg	50	174635-69-9	380.48	C26H24N2O	≥98%	inquiry
SB-222200	CSN17283-50mg	568	174635-69-9	380.48	C26H24N2O	≥98%	inquiry
SB-222200	CSN17283-5mg	78	174635-69-9	380.48	C26H24N2O	≥98%	inquiry
Acetophenone	CSN17285-5g	35	98-86-2	120.15	C8H8O	≥95%	5-7 days
Piperonyl Butoxide	CSN17290-100mg	60	51-03-6	338.44	C19H30O5	≥98%	5-7 days
Piperonyl Butoxide	CSN17290-25mg	35	51-03-6	338.44	C19H30O5	≥98%	5-7 days
Cynaroside	CSN17293-100mg	720	5373-11-5	448.38	C21H20O11	≥99%	inquiry
Cynaroside	CSN17293-10mg	115	5373-11-5	448.38	C21H20O11	≥99%	inquiry
Cynaroside	CSN17293-25mg	230	5373-11-5	448.38	C21H20O11	≥99%	inquiry
Cynaroside	CSN17293-50mg	403	5373-11-5	448.38	C21H20O11	≥99%	inquiry
Cynaroside	CSN17293-5mg	77	5373-11-5	448.38	C21H20O11	≥99%	inquiry
Amifostine	CSN17294-10mg	52	20537-88-6	214.22	C5H15N2O3PS	≥98%	inquiry
Amifostine	CSN17294-25mg	115	20537-88-6	214.22	C5H15N2O3PS	≥98%	inquiry
Amifostine	CSN17294-50mg	218	20537-88-6	214.22	C5H15N2O3PS	≥98%	inquiry
Luminol	CSN17295-1g	49	521-31-3	177.16	C8H7N3O2	≥99%	5-7 days
Efaproxiral	CSN17296-50mg	71	131179-95-8	341.40	C20H23NO4	≥98%	inquiry
O4I1	CSN17298-250mg	634	175135-47-4	253.30	C16H15NO2	≥99%	5-7 days
Chlorindione	CSN17300-100mg	48	1146-99-2	256.68	C15H9ClO2	≥98%	inquiry
Chlorindione	CSN17300-25mg	35	1146-99-2	256.68	C15H9ClO2	≥98%	inquiry
SYM2206	CSN17301-10mg	154	173952-44-8	366.41	C20H22N4O3	≥98%	inquiry
SYM2206	CSN17301-1mg	62	173952-44-8	366.41	C20H22N4O3	≥98%	inquiry
SYM2206	CSN17301-25mg	308	173952-44-8	366.41	C20H22N4O3	≥98%	inquiry
SYM2206	CSN17301-50mg	586	173952-44-8	366.41	C20H22N4O3	≥98%	inquiry
SYM2206	CSN17301-5mg	106	173952-44-8	366.41	C20H22N4O3	≥98%	inquiry
SMER28	CSN17302-100mg	567	307538-42-7	264.12	C11H10BrN3	≥99%	5-7 days
SMER28	CSN17302-250mg	926	307538-42-7	264.12	C11H10BrN3	≥99%	5-7 days

SMER28	CSN17302-50mg	294	307538-42-7	264.12	C11H10BrN3	≥99%	5-7 days
NSC 697923	CSN17303-10mg	62	343351-67-7	267.26	C11H9NO5S	≥98%	inquiry
NSC 697923	CSN17303-25mg	107	343351-67-7	267.26	C11H9NO5S	≥98%	inquiry
NSC 697923	CSN17303-5mg	37	343351-67-7	267.26	C11H9NO5S	≥98%	inquiry
KW-2449	CSN17304-100mg	461	1000669-72-6	332.40	C20H20N4O	≥98%	inquiry
KW-2449	CSN17304-10mg	67	1000669-72-6	332.40	C20H20N4O	≥98%	inquiry
KW-2449	CSN17304-25mg	132	1000669-72-6	332.40	C20H20N4O	≥98%	inquiry
KW-2449	CSN17304-50mg	250	1000669-72-6	332.40	C20H20N4O	≥98%	inquiry
KW-2449	CSN17304-5mg	48	1000669-72-6	332.40	C20H20N4O	≥98%	inquiry
Micafungin	CSN17308-100mg	221	235114-32-6	1270.27	C56H71N9O23S	≥98%	inquiry
Micafungin	CSN17308-10mg	65	235114-32-6	1270.27	C56H71N9O23S	≥98%	inquiry
Micafungin	CSN17308-50mg	130	235114-32-6	1270.27	C56H71N9O23S	≥98%	inquiry
Micafungin Sodium	CSN17309-10mg	96	208538-73-2	1292.26	C56H70N9NaO23S	≥98%	5-7 days
Micafungin Sodium	CSN17309-25mg	192	208538-73-2	1292.26	C56H70N9NaO23S	≥98%	5-7 days
Micafungin Sodium	CSN17309-50mg	365	208538-73-2	1292.26	C56H70N9NaO23S	≥98%	5-7 days
Micafungin Sodium	CSN17309-5mg	58	208538-73-2	1292.26	C56H70N9NaO23S	≥98%	5-7 days
Cediranib Maleate	CSN17311-100mg	442	857036-77-2	566.58	C29H31FN4O7	≥98%	inquiry
Cediranib Maleate	CSN17311-10mg	86	857036-77-2	566.58	C29H31FN4O7	≥98%	inquiry
Cediranib Maleate	CSN17311-25mg	167	857036-77-2	566.58	C29H31FN4O7	≥98%	inquiry
Cediranib Maleate	CSN17311-50mg	317	857036-77-2	566.58	C29H31FN4O7	≥98%	inquiry
Cediranib Maleate	CSN17311-5mg	58	857036-77-2	566.58	C29H31FN4O7	≥98%	inquiry
(S)-crizotinib	CSN17312-10mg	102	1374356-45-2	450.34	C21H22Cl2FN5O	≥98%	inquiry
(S)-crizotinib	CSN17312-50mg	426	1374356-45-2	450.34	C21H22Cl2FN5O	≥98%	inquiry
Chrysophanol	CSN17313-100mg	43	481-74-3	254.24	C15H10O4	≥98%	5-7 days
Chrysophanol	CSN17313-50mg	35	481-74-3	254.24	C15H10O4	≥98%	5-7 days
XEN907	CSN17315-5mg	153	912656-34-9	351.40	C21H21NO4	≥98%	inquiry
MLN9708	CSN17316-25mg	285	1201902-80-8	517.12	C20H23BCl2N2O9	≥99%	5-7 days
MLN9708	CSN17316-50mg	485	1201902-80-8	517.12	C20H23BCl2N2O9	≥99%	5-7 days
L-755,507	CSN17318-10mg	163	159182-43-1	584.73	C30H40N4O6S	≥98%	inquiry
L-755,507	CSN17318-1mg	40	159182-43-1	584.73	C30H40N4O6S	≥98%	inquiry
L-755,507	CSN17318-25mg	360	159182-43-1	584.73	C30H40N4O6S	≥98%	inquiry
L-755,507	CSN17318-5mg	98	159182-43-1	584.73	C30H40N4O6S	≥98%	inquiry
GNF-179	CSN17320-50mg	1520	1261114-01-5	427.90	C22H23ClFN5O	≥99%	5-7 days
GNF-179	CSN17320-5mg	355	1261114-01-5	427.90	C22H23ClFN5O	≥99%	5-7 days
KNK437	CSN17321-100mg	530	218924-25-5	245.23	C13H11NO4	≥99%	5-7 days
KNK437	CSN17321-250mg	714	218924-25-5	245.23	C13H11NO4	≥99%	5-7 days

CC-401 HCl	CSN17322-10mg	274	1438391-30-0	424.93	C22H25ClN6O	≥98%	5-7 days
CC-401 HCl	CSN17322-50mg	811	1438391-30-0	424.93	C22H25ClN6O	≥98%	5-7 days
CC-401 HCl	CSN17322-5mg	152	1438391-30-0	424.93	C22H25ClN6O	≥98%	5-7 days
AG-120	CSN17323-25mg	338	1448347-49-6	582.96	C28H22ClF3N6O3	≥99%	5-7 days
Mutant IDH1-IN-2	CSN17325-10mg	480	1429176-69-1	459.53	C24H31F2N5O2	≥98%	inquiry
Mutant IDH1-IN-2	CSN17325-1mg	177	1429176-69-1	459.53	C24H31F2N5O2	≥98%	inquiry
Mutant IDH1-IN-2	CSN17325-25mg	847	1429176-69-1	459.53	C24H31F2N5O2	≥98%	inquiry
Mutant IDH1-IN-2	CSN17325-50mg	1440	1429176-69-1	459.53	C24H31F2N5O2	≥98%	inquiry
Mutant IDH1-IN-2	CSN17325-5mg	336	1429176-69-1	459.53	C24H31F2N5O2	≥98%	inquiry
Norvancomycin HCl	CSN17327-100mg	2016	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
Norvancomycin HCl	CSN17327-10mg	432	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
Norvancomycin HCl	CSN17327-1mg	152	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
Norvancomycin HCl	CSN17327-25mg	791	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
Norvancomycin HCl	CSN17327-50mg	1344	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
Norvancomycin HCl	CSN17327-5mg	288	213997-73-0	1471.69	C65H74Cl3N9O24	≥98%	inquiry
ACY-738	CSN17328-25mg	313	1375465-91-0	270.29	C14H14N4O2	≥99%	5-7 days
ACY-738	CSN17328-50mg	500	1375465-91-0	270.29	C14H14N4O2	≥99%	5-7 days
Daidzein	CSN17329-1g	28	486-66-8	254.24	C15H10O4	≥99%	5-7 days
Regorafenib Monohydrate	CSN17331-250mg	194	1019206-88-2	500.83	C21H17ClF4N4O4	≥99%	5-7 days
Teneligliptin Hydrobromide	CSN17332-100mg	262	906093-29-6	831.14	C22H35Br5N6OS	≥99%	5-7 days
Teneligliptin Hydrobromide	CSN17332-250mg	545	906093-29-6	831.14	C22H35Br5N6OS	≥99%	5-7 days
Cycloheptadine HCl	CSN17333-1g	131	969-33-5	323.86	C21H22ClN	≥99%	5-7 days
PD1-PDL1 Inhibitor 2	CSN17334-100mg	1079	1675203-84-5	419.52	C25H29N3O3	≥97%	5-7 days
PD1-PDL1 Inhibitor 2	CSN17334-25mg	381	1675203-84-5	419.52	C25H29N3O3	≥97%	5-7 days
PD1-PDL1 Inhibitor 2	CSN17334-50mg	654	1675203-84-5	419.52	C25H29N3O3	≥97%	5-7 days
Atractylenolide II	CSN17335-10mg	178	73069-14-4	232.32	C15H20O2	≥98%	inquiry
Atractylenolide II	CSN17335-1mg	62	73069-14-4	232.32	C15H20O2	≥98%	inquiry
Atractylenolide II	CSN17335-50mg	432	73069-14-4	232.32	C15H20O2	≥98%	inquiry
Atractylenolide II	CSN17335-5mg	105	73069-14-4	232.32	C15H20O2	≥98%	inquiry
Belinostat	CSN17336-100mg	414	866323-14-0	318.35	C15H14N2O4S	≥99%	5-7 days
Belinostat	CSN17336-250mg	687	866323-14-0	318.35	C15H14N2O4S	≥99%	5-7 days
Belinostat	CSN17336-50mg	251	866323-14-0	318.35	C15H14N2O4S	≥99%	5-7 days
Dimethylcurcumin	CSN17338-10mg	192	52328-98-0	396.43	C23H24O6	≥98%	inquiry
Dimethylcurcumin	CSN17338-1mg	47	52328-98-0	396.43	C23H24O6	≥98%	inquiry
Dimethylcurcumin	CSN17338-25mg	352	52328-98-0	396.43	C23H24O6	≥98%	inquiry
Dimethylcurcumin	CSN17338-50mg	634	52328-98-0	396.43	C23H24O6	≥98%	inquiry

Dimethylcurcumin	CSN17338-5mg	115	52328-98-0	396.43	C23H24O6	≥98%	inquiry
Forsythigenol	CSN17339-10mg	144	487-39-8	372.41	C21H24O6	≥98%	inquiry
Forsythigenol	CSN17339-5mg	96	487-39-8	372.41	C21H24O6	≥98%	inquiry
Polymyxin B Sulfate	CSN17340-1g	50	1405-20-5	1301.56	C56H100N16O17S	8827 IU/mg	5-7 days
Polymyxin B Sulfate	CSN17340-5g	126	1405-20-5	1301.56	C56H100N16O17S	8827 IU/mg	5-7 days
Batimastat	CSN17343-10mg	217	130370-60-4	477.64	C23H31N3O4S2	≥98%	inquiry
Batimastat	CSN17343-1mg	72	130370-60-4	477.64	C23H31N3O4S2	≥98%	inquiry
Batimastat	CSN17343-5mg	142	130370-60-4	477.64	C23H31N3O4S2	≥98%	inquiry
JC-1	CSN17344-10mg	240	3520-43-2	652.23	C25H27Cl4IN4	≥99%	inquiry
JC-1	CSN17344-1mg	45	3520-43-2	652.23	C25H27Cl4IN4	≥99%	inquiry
JC-1	CSN17344-25mg	539	3520-43-2	652.23	C25H27Cl4IN4	≥99%	inquiry
JC-1	CSN17344-50mg	1024	3520-43-2	652.23	C25H27Cl4IN4	≥99%	inquiry
JC-1	CSN17344-5mg	144	3520-43-2	652.23	C25H27Cl4IN4	≥99%	inquiry
PEAQX	CSN17346-10mg	192	459836-30-7	454.21	C17H17BrN3O5P	≥98%	inquiry
PEAQX	CSN17346-1mg	68	459836-30-7	454.21	C17H17BrN3O5P	≥98%	inquiry
PEAQX	CSN17346-25mg	361	459836-30-7	454.21	C17H17BrN3O5P	≥98%	inquiry
PEAQX	CSN17346-50mg	614	459836-30-7	454.21	C17H17BrN3O5P	≥98%	inquiry
PEAQX	CSN17346-5mg	115	459836-30-7	454.21	C17H17BrN3O5P	≥98%	inquiry
NMDA-IN-1	CSN17347-10mg	122	700878-19-9	375.87	C20H23ClFN3O	≥98%	inquiry
NMDA-IN-1	CSN17347-5mg	92	700878-19-9	375.87	C20H23ClFN3O	≥98%	inquiry
BQ-788 Sodium	CSN17348-10mg	480	156161-89-6	663.78	C34H50N5NaO7	≥98%	inquiry
BQ-788 Sodium	CSN17348-1mg	144	156161-89-6	663.78	C34H50N5NaO7	≥98%	inquiry
BQ-788 Sodium	CSN17348-5mg	336	156161-89-6	663.78	C34H50N5NaO7	≥98%	inquiry
Cilengitide	CSN17349-100mg	926	188968-51-6	588.66	C27H40N8O7	≥99%	5-7 days
Cilengitide	CSN17349-10mg	189	188968-51-6	588.66	C27H40N8O7	≥99%	5-7 days
Cilengitide	CSN17349-50mg	599	188968-51-6	588.66	C27H40N8O7	≥99%	5-7 days
PK14105	CSN17351-100mg	1440	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
PK14105	CSN17351-10mg	307	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
PK14105	CSN17351-1mg	79	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
PK14105	CSN17351-25mg	536	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
PK14105	CSN17351-50mg	912	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
PK14105	CSN17351-5mg	211	107257-28-3	381.40	C21H20FN3O3	≥98%	inquiry
Pitolisant	CSN17352-10mg	106	362665-56-3	295.85	C17H26ClNO	≥98%	5-7 days
Pitolisant	CSN17352-25mg	243	362665-56-3	295.85	C17H26ClNO	≥98%	5-7 days
Pitolisant	CSN17352-50mg	461	362665-56-3	295.85	C17H26ClNO	≥98%	5-7 days
Ro 25-6981	CSN17353-100mg	720	169274-78-6	339.47	C22H29NO2	≥98%	inquiry

Ro 25-6981	CSN17353-10mg	110	169274-78-6	339.47	C22H29NO2	≥98%	inquiry
Ro 25-6981	CSN17353-25mg	213	169274-78-6	339.47	C22H29NO2	≥98%	inquiry
Ro 25-6981	CSN17353-50mg	384	169274-78-6	339.47	C22H29NO2	≥98%	inquiry
Ro 25-6981	CSN17353-5mg	77	169274-78-6	339.47	C22H29NO2	≥98%	inquiry
F 11440	CSN17354-100mg	2016	179756-58-2	345.40	C16H23N7O2	≥98%	5-7 days
Src Inhibitor 1	CSN17355-10mg	91	179248-59-0	373.41	C22H19N3O3	≥99%	5-7 days
Src Inhibitor 1	CSN17355-1mg	35	179248-59-0	373.41	C22H19N3O3	≥99%	5-7 days
Src Inhibitor 1	CSN17355-25mg	211	179248-59-0	373.41	C22H19N3O3	≥99%	5-7 days
Src Inhibitor 1	CSN17355-50mg	379	179248-59-0	373.41	C22H19N3O3	≥99%	5-7 days
Src Inhibitor 1	CSN17355-5mg	67	179248-59-0	373.41	C22H19N3O3	≥99%	5-7 days
Ixazomib Citrate	CSN17356-100mg	255	1239908-20-3	517.12	C20H23BCl2N2O9	≥99%	5-7 days
Ixazomib Citrate	CSN17356-50mg	153	1239908-20-3	517.12	C20H23BCl2N2O9	≥99%	5-7 days
DG051	CSN17358-1mg	115	929915-58-2	426.33	C21H25Cl2NO4	≥98%	inquiry
DG051	CSN17358-5mg	461	929915-58-2	426.33	C21H25Cl2NO4	≥98%	inquiry
AM095 Free Acid	CSN17359-100mg	637	1228690-36-5	456.49	C27H24N2O5	≥98%	5-7 days
AM095 Free Acid	CSN17359-250mg	912	1228690-36-5	456.49	C27H24N2O5	≥98%	5-7 days
BIBF 1202	CSN17360-1mg	182	894783-71-2	525.60	C30H31N5O4	≥98%	inquiry
BIBF 1202	CSN17360-5mg	720	894783-71-2	525.60	C30H31N5O4	≥98%	inquiry
(S)-Tedizolid	CSN17361-10mg	211	1431699-67-0	370.34	C17H15FN6O3	≥98%	inquiry
(S)-Tedizolid	CSN17361-1mg	44	1431699-67-0	370.34	C17H15FN6O3	≥98%	inquiry
(S)-Tedizolid	CSN17361-25mg	392	1431699-67-0	370.34	C17H15FN6O3	≥98%	inquiry
(S)-Tedizolid	CSN17361-50mg	667	1431699-67-0	370.34	C17H15FN6O3	≥98%	inquiry
(S)-Tedizolid	CSN17361-5mg	115	1431699-67-0	370.34	C17H15FN6O3	≥98%	inquiry
Firategrast	CSN17362-100mg	1428	402567-16-2	499.50	C27H27F2NO6	≥98%	inquiry
Firategrast	CSN17362-10mg	362	402567-16-2	499.50	C27H27F2NO6	≥98%	inquiry
Firategrast	CSN17362-50mg	857	402567-16-2	499.50	C27H27F2NO6	≥98%	inquiry
Firategrast	CSN17362-5mg	235	402567-16-2	499.50	C27H27F2NO6	≥98%	inquiry
CC-930	CSN17363-50mg	714	899805-25-5	448.44	C21H23F3N6O2	≥98%	5-7 days
Adomeglivant	CSN17364-100mg	959	1488363-78-5			≥98%	inquiry
Adomeglivant	CSN17364-10mg	196	1488363-78-5			≥98%	inquiry
Adomeglivant	CSN17364-25mg	392	1488363-78-5			≥98%	inquiry
Adomeglivant	CSN17364-2mg	87	1488363-78-5			≥98%	inquiry
Adomeglivant	CSN17364-50mg	599	1488363-78-5			≥98%	inquiry
Adomeglivant	CSN17364-5mg	131	1488363-78-5			≥98%	inquiry
Optovin	CSN17365-100mg	614	348575-88-2	315.41	C15H13N3OS2	≥98%	5-7 days
RG2833	CSN17367-100mg	461	1215493-56-3	339.43	C20H25N3O2	≥98%	5-7 days

RG2833	CSN17367-50mg	246	1215493-56-3	339.43	C20H25N3O2	≥98%	5-7 days
KS176	CSN17368-100mg	1079	1253452-78-6	405.40	C22H19N3O5	≥99%	5-7 days
NSC 59984	CSN17369-2mg	87	803647-40-7	265.27	C12H15N3O4	≥99%	5-7 days
C-DIM12	CSN17370-100mg	408	178946-89-9	356.85	C23H17ClN2	≥98%	5-7 days
C-DIM12	CSN17370-250mg	638	178946-89-9	356.85	C23H17ClN2	≥98%	5-7 days
PBTZ169	CSN17372-100mg	912	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PBTZ169	CSN17372-10mg	192	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PBTZ169	CSN17372-1mg	68	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PBTZ169	CSN17372-25mg	347	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PBTZ169	CSN17372-50mg	624	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PBTZ169	CSN17372-5mg	115	1377239-83-2	456.48	C20H23F3N4O3S	≥98%	inquiry
PSI-7976	CSN17374-1mg	1440	1190308-01-0	529.45	C22H29FN3O9P	≥98%	inquiry
PSI-7976	CSN17374-5mg	3360	1190308-01-0	529.45	C22H29FN3O9P	≥98%	inquiry
Baicalein	CSN17375-100mg	60	491-67-8	270.24	C15H10O5	≥96%	5-7 days
Baicalein	CSN17375-25mg	35	491-67-8	270.24	C15H10O5	≥96%	5-7 days
A-867744	CSN17376-100mg	997	1000279-69-5	402.89	C20H19ClN2O3S	≥98%	inquiry
A-867744	CSN17376-10mg	130	1000279-69-5	402.89	C20H19ClN2O3S	≥98%	inquiry
A-867744	CSN17376-25mg	298	1000279-69-5	402.89	C20H19ClN2O3S	≥98%	inquiry
A-867744	CSN17376-50mg	566	1000279-69-5	402.89	C20H19ClN2O3S	≥98%	inquiry
A-867744	CSN17376-5mg	76	1000279-69-5	402.89	C20H19ClN2O3S	≥98%	inquiry
INT-767	CSN17377-10mg	1152	1000403-03-1	494.66	C25H43NaO6S	≥98%	inquiry
INT-767	CSN17377-1mg	210	1000403-03-1	494.66	C25H43NaO6S	≥98%	inquiry
INT-767	CSN17377-25mg	2033	1000403-03-1	494.66	C25H43NaO6S	≥98%	inquiry
INT-767	CSN17377-50mg	3456	1000403-03-1	494.66	C25H43NaO6S	≥98%	inquiry
INT-767	CSN17377-5mg	720	1000403-03-1	494.66	C25H43NaO6S	≥98%	inquiry
BMS-687453	CSN17378-100mg	912	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
BMS-687453	CSN17378-10mg	173	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
BMS-687453	CSN17378-1mg	62	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
BMS-687453	CSN17378-25mg	346	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
BMS-687453	CSN17378-50mg	576	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
BMS-687453	CSN17378-5mg	106	1000998-59-3	444.86	C22H21ClN2O6	≥98%	inquiry
PDK1 Inhibitor	CSN17379-100mg	1344	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry
PDK1 Inhibitor	CSN17379-10mg	236	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry
PDK1 Inhibitor	CSN17379-1mg	75	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry
PDK1 Inhibitor	CSN17379-25mg	467	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry
PDK1 Inhibitor	CSN17379-50mg	888	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry

PDK1 Inhibitor	CSN17379-5mg	128	1001409-50-2	516.50	C28H22F2N4O4	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-100mg	2016	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-10mg	480	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-1mg	177	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-25mg	847	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-50mg	1440	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
Remimazolam Benzenesulfonate	CSN17380-5mg	336	1001415-66-2	597.48	C27H25BrN4O5S	≥98%	inquiry
BV-6	CSN17381-100mg	888	1001600-56-1	1205.57	C70H96N10O8	≥99%	5-7 days
TZ9	CSN17382-10mg	173	1002789-86-7	366.33	C17H14N6O4	≥98%	inquiry
TZ9	CSN17382-1mg	62	1002789-86-7	366.33	C17H14N6O4	≥98%	inquiry
TZ9	CSN17382-25mg	348	1002789-86-7	366.33	C17H14N6O4	≥98%	inquiry
TZ9	CSN17382-50mg	662	1002789-86-7	366.33	C17H14N6O4	≥98%	inquiry
TZ9	CSN17382-5mg	106	1002789-86-7	366.33	C17H14N6O4	≥98%	inquiry
MK-2894	CSN17384-10mg	274	1006036-87-8	473.51	C25H22F3NO3S	≥98%	inquiry
MK-2894	CSN17384-1mg	96	1006036-87-8	473.51	C25H22F3NO3S	≥98%	inquiry
MK-2894	CSN17384-25mg	546	1006036-87-8	473.51	C25H22F3NO3S	≥98%	inquiry
MK-2894	CSN17384-50mg	1037	1006036-87-8	473.51	C25H22F3NO3S	≥98%	inquiry
MK-2894	CSN17384-5mg	163	1006036-87-8	473.51	C25H22F3NO3S	≥98%	inquiry
MK-2894 Sodium	CSN17385-10mg	274	1006036-88-9	495.49	C25H21F3NNaO3S	≥98%	inquiry
MK-2894 Sodium	CSN17385-1mg	96	1006036-88-9	495.49	C25H21F3NNaO3S	≥98%	inquiry
MK-2894 Sodium	CSN17385-25mg	546	1006036-88-9	495.49	C25H21F3NNaO3S	≥98%	inquiry
MK-2894 Sodium	CSN17385-50mg	1037	1006036-88-9	495.49	C25H21F3NNaO3S	≥98%	inquiry
MK-2894 Sodium	CSN17385-5mg	163	1006036-88-9	495.49	C25H21F3NNaO3S	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-100mg	2016	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-10mg	480	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-1mg	140	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-25mg	847	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-50mg	1440	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
p38 MAPK-IN-1	CSN17386-5mg	336	1006378-90-0	349.35	C21H15F2N2O	≥98%	inquiry
ML346	CSN17387-100mg	1084	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
ML346	CSN17387-10mg	180	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
ML346	CSN17387-1mg	38	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
ML346	CSN17387-25mg	379	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
ML346	CSN17387-50mg	719	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
ML346	CSN17387-5mg	108	100872-83-1	272.26	C14H12N2O4	≥98%	inquiry
NADPH Tetracyclohexanamine	CSN17388-10mg	58	100929-71-3	1142.12	C45H82N11O17P3	≥98%	inquiry

NADPH Tetracyclohexanamine	CSN17388-25mg	102	100929-71-3	1142.12	C45H82N11O17P3	≥98%	inquiry
NADPH Tetracyclohexanamine	CSN17388-50mg	173	100929-71-3	1142.12	C45H82N11O17P3	≥98%	inquiry
Tenovin 6 HCl	CSN17390-100mg	417	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
Tenovin 6 HCl	CSN17390-10mg	85	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
Tenovin 6 HCl	CSN17390-1mg	35	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
Tenovin 6 HCl	CSN17390-25mg	145	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
Tenovin 6 HCl	CSN17390-50mg	247	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
Tenovin 6 HCl	CSN17390-5mg	68	1011301-29-3	491.09	C25H35ClN4O2S	≥98%	inquiry
IRAK Inhibitor 4	CSN17391-1mg	268	1012104-68-5	620.66	C33H35F3N6O3	≥98%	inquiry
IRAK Inhibitor 4	CSN17391-5mg	643	1012104-68-5	620.66	C33H35F3N6O3	≥98%	inquiry
IRAK Inhibitor 3	CSN17392-10mg	317	1012343-93-9	439.49	C21H21N5O4S	≥98%	inquiry
IRAK Inhibitor 3	CSN17392-1mg	136	1012343-93-9	439.49	C21H21N5O4S	≥98%	inquiry
IRAK Inhibitor 3	CSN17392-25mg	515	1012343-93-9	439.49	C21H21N5O4S	≥98%	inquiry
IRAK Inhibitor 3	CSN17392-50mg	824	1012343-93-9	439.49	C21H21N5O4S	≥98%	inquiry
IRAK Inhibitor 3	CSN17392-5mg	232	1012343-93-9	439.49	C21H21N5O4S	≥98%	inquiry
VTP-27999 Trifluoroacetate	CSN17393-100mg	1728	1013937-63-7	639.10	C28H42ClF3N4O7	≥98%	inquiry
VTP-27999 Trifluoroacetate	CSN17393-10mg	715	1013937-63-7	639.10	C28H42ClF3N4O7	≥98%	inquiry
VTP-27999 Trifluoroacetate	CSN17393-1mg	222	1013937-63-7	639.10	C28H42ClF3N4O7	≥98%	inquiry
VTP-27999 Trifluoroacetate	CSN17393-50mg	1200	1013937-63-7	639.10	C28H42ClF3N4O7	≥98%	inquiry
VTP-27999 Trifluoroacetate	CSN17393-5mg	421	1013937-63-7	639.10	C28H42ClF3N4O7	≥98%	inquiry
TG 100801 HCl	CSN17394-10mg	365	1018069-81-2	616.54	C33H31Cl2N5O3	≥98%	inquiry
TG 100801 HCl	CSN17394-1mg	124	1018069-81-2	616.54	C33H31Cl2N5O3	≥98%	inquiry
TG 100801 HCl	CSN17394-50mg	922	1018069-81-2	616.54	C33H31Cl2N5O3	≥98%	inquiry
TG 100801 HCl	CSN17394-5mg	211	1018069-81-2	616.54	C33H31Cl2N5O3	≥98%	inquiry
HDAC-IN-3	CSN17395-100mg	2016	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
HDAC-IN-3	CSN17395-10mg	480	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
HDAC-IN-3	CSN17395-1mg	125	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
HDAC-IN-3	CSN17395-25mg	847	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
HDAC-IN-3	CSN17395-50mg	1440	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
HDAC-IN-3	CSN17395-5mg	336	1018673-42-1	403.52	C22H33N3O4	≥98%	inquiry
Sodium 4-Pentynoate	CSN17396-100mg	288	101917-30-0	120.08	C5H5NaO2	≥98%	inquiry
Sodium 4-Pentynoate	CSN17396-10mg	48	101917-30-0	120.08	C5H5NaO2	≥98%	inquiry
Sodium 4-Pentynoate	CSN17396-50mg	173	101917-30-0	120.08	C5H5NaO2	≥98%	inquiry
CARM1-IN-1	CSN17397-10mg	624	1020399-49-8	555.26	C26H21Br2NO3	≥98%	inquiry
CARM1-IN-1	CSN17397-1mg	140	1020399-49-8	555.26	C26H21Br2NO3	≥98%	inquiry
CARM1-IN-1	CSN17397-25mg	1129	1020399-49-8	555.26	C26H21Br2NO3	≥98%	inquiry

CARM1-IN-1	CSN17397-50mg	1920	1020399-49-8	555.26	C26H21Br2NO3	≥98%	inquiry
CARM1-IN-1	CSN17397-5mg	336	1020399-49-8	555.26	C26H21Br2NO3	≥98%	inquiry
rac-Rotigotine HCl	CSN17398-100mg	173	102120-99-0	351.93	C19H26ClNOS	≥98%	inquiry
rac-Rotigotine HCl	CSN17398-10mg	48	102120-99-0	351.93	C19H26ClNOS	≥98%	inquiry
rac-Rotigotine HCl	CSN17398-50mg	115	102120-99-0	351.93	C19H26ClNOS	≥98%	inquiry
Tyrosine Kinase Inhibitor	CSN17399-1mg	195	1021950-26-4	586.61	C31H31FN6O5	≥98%	inquiry
Tyrosine Kinase Inhibitor	CSN17399-5mg	370	1021950-26-4	586.61	C31H31FN6O5	≥98%	inquiry
ARN2966	CSN17400-100mg	1056	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
ARN2966	CSN17400-10mg	211	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
ARN2966	CSN17400-1mg	56	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
ARN2966	CSN17400-25mg	373	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
ARN2966	CSN17400-50mg	634	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
ARN2966	CSN17400-5mg	134	102212-26-0	200.24	C12H12N2O	≥98%	inquiry
GK921	CSN17402-100mg	2016	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
GK921	CSN17402-10mg	480	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
GK921	CSN17402-1mg	140	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
GK921	CSN17402-25mg	847	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
GK921	CSN17402-50mg	1440	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
GK921	CSN17402-5mg	336	1025015-40-0	344.41	C21H20N4O	≥98%	inquiry
Fostamatinib Disodium	CSN17403-100mg	602	1025687-58-4	624.42	C23H24FN6Na2O9P	≥98%	5-7 days
VX-222	CSN17404-10mg	168	1026785-59-0	445.61	C25H35NO4S	≥98%	inquiry
VX-222	CSN17404-1mg	56	1026785-59-0	445.61	C25H35NO4S	≥98%	inquiry
VX-222	CSN17404-25mg	294	1026785-59-0	445.61	C25H35NO4S	≥98%	inquiry
VX-222	CSN17404-50mg	500	1026785-59-0	445.61	C25H35NO4S	≥98%	inquiry
VX-222	CSN17404-5mg	96	1026785-59-0	445.61	C25H35NO4S	≥98%	inquiry
BEZ235 Tosylate	CSN17405-100mg	92	1028385-32-1	641.74	C37H31N5O4S	≥98%	inquiry
BEZ235 Tosylate	CSN17405-10mg	36	1028385-32-1	641.74	C37H31N5O4S	≥98%	inquiry
BEZ235 Tosylate	CSN17405-250mg	153	1028385-32-1	641.74	C37H31N5O4S	≥98%	inquiry
BEZ235 Tosylate	CSN17405-50mg	61	1028385-32-1	641.74	C37H31N5O4S	≥98%	inquiry
Mulberroside A	CSN17406-10mg	144	102841-42-9	568.52	C26H32O14	≥98%	inquiry
Mulberroside A	CSN17406-25mg	254	102841-42-9	568.52	C26H32O14	≥98%	inquiry
Mulberroside A	CSN17406-50mg	432	102841-42-9	568.52	C26H32O14	≥98%	inquiry
Mulberroside A	CSN17406-5mg	91	102841-42-9	568.52	C26H32O14	≥98%	inquiry
Endoxifen Z-Isomer HCl	CSN17408-10mg	817	1032008-74-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen Z-Isomer HCl	CSN17408-1mg	131	1032008-74-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen Z-Isomer HCl	CSN17408-5mg	490	1032008-74-4	409.95	C25H28ClNO2	≥98%	inquiry

TPO Agonist 1	CSN17409-100mg	1152	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
TPO Agonist 1	CSN17409-10mg	211	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
TPO Agonist 1	CSN17409-1mg	56	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
TPO Agonist 1	CSN17409-25mg	400	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
TPO Agonist 1	CSN17409-50mg	720	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
TPO Agonist 1	CSN17409-5mg	134	1033040-23-1	466.49	C25H22N8O2	≥98%	inquiry
GNE-493	CSN17410-10mg	365	1033735-94-2	372.44	C17H20N6O2S	≥98%	inquiry
GNE-493	CSN17410-1mg	147	1033735-94-2	372.44	C17H20N6O2S	≥98%	inquiry
GNE-493	CSN17410-5mg	280	1033735-94-2	372.44	C17H20N6O2S	≥98%	inquiry
AZ505	CSN17412-100mg	1440	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505	CSN17412-10mg	307	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505	CSN17412-1mg	66	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505	CSN17412-25mg	653	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505	CSN17412-50mg	950	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505	CSN17412-5mg	182	1035227-43-0	577.54	C29H38Cl2N4O4	≥98%	inquiry
AZ505 Ditrifluoroacetate	CSN17413-100mg	1440	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	5-7 days
AZ505 Ditrifluoroacetate	CSN17413-10mg	307	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	5-7 days
AZ505 Ditrifluoroacetate	CSN17413-25mg	653	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	5-7 days
AZ505 Ditrifluoroacetate	CSN17413-50mg	950	1035227-44-1	805.59	C33H40Cl2F6N4O8	≥98%	5-7 days
MK-4827 HCl	CSN17415-100mg	663	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 HCl	CSN17415-10mg	153	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 HCl	CSN17415-1mg	42	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 HCl	CSN17415-25mg	255	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 HCl	CSN17415-50mg	408	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 HCl	CSN17415-5mg	92	1038915-64-8	356.85	C19H21ClN4O	≥98%	inquiry
MK-4827 Tosylate	CSN17416-100mg	238	1038915-73-9	492.59	C26H28N4O4S	≥99%	5-7 days
MK-4827 Tosylate	CSN17416-10mg	85	1038915-73-9	492.59	C26H28N4O4S	≥99%	5-7 days
MK-4827 Tosylate	CSN17416-2mg	35	1038915-73-9	492.59	C26H28N4O4S	≥99%	5-7 days
MK-4827 Tosylate	CSN17416-50mg	153	1038915-73-9	492.59	C26H28N4O4S	≥99%	5-7 days
MK-4827 Tosylate	CSN17416-5mg	60	1038915-73-9	492.59	C26H28N4O4S	≥99%	5-7 days
Eldecalcitol	CSN17417-1mg	1480	104121-92-8	490.72	C30H50O5	≥98%	inquiry
Eldecalcitol	CSN17417-5mg	5920	104121-92-8	490.72	C30H50O5	≥98%	inquiry
IRAK Inhibitor 1	CSN17418-10mg	334	1042224-63-4	293.37	C17H19N5	≥98%	inquiry
IRAK Inhibitor 1	CSN17418-1mg	98	1042224-63-4	293.37	C17H19N5	≥98%	inquiry
IRAK Inhibitor 1	CSN17418-50mg	869	1042224-63-4	293.37	C17H19N5	≥98%	inquiry
IRAK Inhibitor 1	CSN17418-5mg	245	1042224-63-4	293.37	C17H19N5	≥98%	inquiry

RU-SKI 43	CSN17420-10mg	202	1043797-53-0	386.55	C22H30N2O2S	≥98%	inquiry
RU-SKI 43	CSN17420-1mg	51	1043797-53-0	386.55	C22H30N2O2S	≥98%	inquiry
RU-SKI 43	CSN17420-25mg	485	1043797-53-0	386.55	C22H30N2O2S	≥98%	inquiry
RU-SKI 43	CSN17420-50mg	922	1043797-53-0	386.55	C22H30N2O2S	≥98%	inquiry
RU-SKI 43	CSN17420-5mg	123	1043797-53-0	386.55	C22H30N2O2S	≥98%	inquiry
FGH10019	CSN17421-100mg	2016	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
FGH10019	CSN17421-10mg	480	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
FGH10019	CSN17421-1mg	177	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
FGH10019	CSN17421-25mg	847	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
FGH10019	CSN17421-50mg	1440	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
FGH10019	CSN17421-5mg	336	1046045-61-7	373.49	C18H19N3O2S2	≥98%	inquiry
PKC-IN-1	CSN17423-100mg	2016	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
PKC-IN-1	CSN17423-10mg	480	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
PKC-IN-1	CSN17423-1mg	140	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
PKC-IN-1	CSN17423-25mg	847	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
PKC-IN-1	CSN17423-50mg	1440	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
PKC-IN-1	CSN17423-5mg	336	1046787-18-1	500.61	C25H37FN8O2	≥98%	inquiry
6-O-α-Maltosyl-β-cyclodextrin	CSN17424-1g	42	104723-60-6	1459.27	C54H90O45	≥98%	inquiry
6-O-α-Maltosyl-β-cyclodextrin	CSN17424-5g	84	104723-60-6	1459.27	C54H90O45	≥98%	inquiry
GSK2110183	CSN17425-100mg	2016	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2110183	CSN17425-10mg	480	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2110183	CSN17425-1mg	140	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2110183	CSN17425-25mg	847	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2110183	CSN17425-50mg	1440	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2110183	CSN17425-5mg	336	1047634-63-8	445.31	C18H16Cl2F2N4OS	≥98%	inquiry
GSK2141795 HCl	CSN17426-100mg	845	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
GSK2141795 HCl	CSN17426-10mg	144	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
GSK2141795 HCl	CSN17426-250mg	1488	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
GSK2141795 HCl	CSN17426-25mg	283	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
GSK2141795 HCl	CSN17426-50mg	509	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
GSK2141795 HCl	CSN17426-5mg	96	1047635-80-2	465.71	C18H17Cl3F2N4O2	≥98%	inquiry
Afuresertib	CSN17427-100mg	861	1047644-62-1	427.32	C18H17Cl2FN4OS	≥99%	5-7 days
Entacapone Sodium	CSN17428-100mg	144	1047659-02-8	327.27	C14H14N3NaO5	≥98%	inquiry
Entacapone Sodium	CSN17428-10mg	48	1047659-02-8	327.27	C14H14N3NaO5	≥98%	inquiry
Entacapone Sodium	CSN17428-50mg	96	1047659-02-8	327.27	C14H14N3NaO5	≥98%	inquiry
Masitinib Mesylate	CSN17429-100mg	153	1048007-93-7	594.75	C29H34N6O4S2	≥99%	5-7 days

Masitinib Mesylate	CSN17429-250mg	245	1048007-93-7	594.75	C29H34N6O4S2	≥99%	5-7 days
Tranilast Sodium	CSN17430-10mg	48	104931-56-8	349.31	C18H16NNaO5	≥98%	inquiry
Tranilast Sodium	CSN17430-50mg	77	104931-56-8	349.31	C18H16NNaO5	≥98%	inquiry
Cardiogenol C HCl	CSN17431-10mg	115	1049741-55-0	296.75	C13H17ClN4O2	≥98%	inquiry
Cardiogenol C HCl	CSN17431-25mg	253	1049741-55-0	296.75	C13H17ClN4O2	≥98%	inquiry
Cardiogenol C HCl	CSN17431-50mg	480	1049741-55-0	296.75	C13H17ClN4O2	≥98%	inquiry
Cardiogenol C HCl	CSN17431-5mg	67	1049741-55-0	296.75	C13H17ClN4O2	≥98%	inquiry
GPR120 Modulator 1	CSN17432-10mg	346	1050506-75-6	389.85	C19H16ClNO4S	≥98%	inquiry
GPR120 Modulator 1	CSN17432-1mg	139	1050506-75-6	389.85	C19H16ClNO4S	≥98%	inquiry
GPR120 Modulator 1	CSN17432-25mg	582	1050506-75-6	389.85	C19H16ClNO4S	≥98%	inquiry
GPR120 Modulator 1	CSN17432-50mg	931	1050506-75-6	389.85	C19H16ClNO4S	≥98%	inquiry
GPR120 Modulator 1	CSN17432-5mg	264	1050506-75-6	389.85	C19H16ClNO4S	≥98%	inquiry
GPR120 Modulator 2	CSN17433-10mg	346	1050506-87-0	387.88	C20H18ClNO3S	≥98%	inquiry
GPR120 Modulator 2	CSN17433-1mg	139	1050506-87-0	387.88	C20H18ClNO3S	≥98%	inquiry
GPR120 Modulator 2	CSN17433-25mg	582	1050506-87-0	387.88	C20H18ClNO3S	≥98%	inquiry
GPR120 Modulator 2	CSN17433-50mg	931	1050506-87-0	387.88	C20H18ClNO3S	≥98%	inquiry
GPR120 Modulator 2	CSN17433-5mg	264	1050506-87-0	387.88	C20H18ClNO3S	≥98%	inquiry
Ginsenoside Rh3	CSN17434-10mg	323	105558-26-7	604.86	C36H60O7	≥98%	inquiry
Ginsenoside Rh3	CSN17434-5mg	179	105558-26-7	604.86	C36H60O7	≥98%	inquiry
Mizolastine 2HCl	CSN17435-100mg	100	1056596-82-7	505.42	C24H27Cl2FN6O	≥98%	inquiry
Mizolastine 2HCl	CSN17435-250mg	181	1056596-82-7	505.42	C24H27Cl2FN6O	≥98%	inquiry
CYT387 Sulfate	CSN17436-100mg	514	1056636-06-6	610.62	C23H26N6O10S2	≥98%	inquiry
CYT387 Sulfate	CSN17436-10mg	101	1056636-06-6	610.62	C23H26N6O10S2	≥98%	inquiry
CYT387 Sulfate	CSN17436-25mg	175	1056636-06-6	610.62	C23H26N6O10S2	≥98%	inquiry
CYT387 Sulfate	CSN17436-50mg	298	1056636-06-6	610.62	C23H26N6O10S2	≥98%	inquiry
CYT387 Sulfate	CSN17436-5mg	77	1056636-06-6	610.62	C23H26N6O10S2	≥98%	inquiry
CYT387 Mesylate	CSN17437-100mg	514	1056636-07-7	510.57	C24H26N6O5S	≥98%	inquiry
CYT387 Mesylate	CSN17437-10mg	101	1056636-07-7	510.57	C24H26N6O5S	≥98%	inquiry
CYT387 Mesylate	CSN17437-25mg	175	1056636-07-7	510.57	C24H26N6O5S	≥98%	inquiry
CYT387 Mesylate	CSN17437-50mg	298	1056636-07-7	510.57	C24H26N6O5S	≥98%	inquiry
CYT387 Mesylate	CSN17437-5mg	77	1056636-07-7	510.57	C24H26N6O5S	≥98%	inquiry
E-3810	CSN17438-10mg	298	1058137-23-7	443.49	C26H25N3O4	≥98%	inquiry
E-3810	CSN17438-1mg	62	1058137-23-7	443.49	C26H25N3O4	≥98%	inquiry
E-3810	CSN17438-25mg	528	1058137-23-7	443.49	C26H25N3O4	≥98%	inquiry
E-3810	CSN17438-50mg	845	1058137-23-7	443.49	C26H25N3O4	≥98%	inquiry
E-3810	CSN17438-5mg	182	1058137-23-7	443.49	C26H25N3O4	≥98%	inquiry

Hoechst 33342 Analog 2	CSN17440-10mg	480	106050-84-4	550.39	C25H23IN6O	≥98%	inquiry
Hoechst 33342 Analog 2	CSN17440-1mg	177	106050-84-4	550.39	C25H23IN6O	≥98%	inquiry
Hoechst 33342 Analog 2	CSN17440-25mg	847	106050-84-4	550.39	C25H23IN6O	≥98%	inquiry
Hoechst 33342 Analog 2	CSN17440-50mg	1440	106050-84-4	550.39	C25H23IN6O	≥98%	inquiry
Hoechst 33342 Analog 2	CSN17440-5mg	336	106050-84-4	550.39	C25H23IN6O	≥98%	inquiry
Dafadine-A	CSN17441-10mg	70	1065506-69-5	391.46	C23H25N3O3	≥98%	inquiry
Dafadine-A	CSN17441-25mg	147	1065506-69-5	391.46	C23H25N3O3	≥98%	inquiry
Dafadine-A	CSN17441-50mg	280	1065506-69-5	391.46	C23H25N3O3	≥98%	inquiry
Dafadine-A	CSN17441-5mg	48	1065506-69-5	391.46	C23H25N3O3	≥98%	inquiry
SMND-309	CSN17442-10mg	338	1065559-56-9	358.30	C18H14O8	≥98%	inquiry
SMND-309	CSN17442-1mg	112	1065559-56-9	358.30	C18H14O8	≥98%	inquiry
SMND-309	CSN17442-5mg	190	1065559-56-9	358.30	C18H14O8	≥98%	inquiry
MAC13243	CSN17443-100mg	1579	1071638-38-4	442.40	C20H25Cl2N3O2S	≥98%	inquiry
MAC13243	CSN17443-10mg	442	1071638-38-4	442.40	C20H25Cl2N3O2S	≥98%	inquiry
MAC13243	CSN17443-1mg	123	1071638-38-4	442.40	C20H25Cl2N3O2S	≥98%	inquiry
MAC13243	CSN17443-50mg	987	1071638-38-4	442.40	C20H25Cl2N3O2S	≥98%	inquiry
MAC13243	CSN17443-5mg	296	1071638-38-4	442.40	C20H25Cl2N3O2S	≥98%	inquiry
Cevimeline HCl	CSN17444-10mg	106	107220-28-0	235.77	C10H18ClNOS	≥98%	inquiry
Cevimeline HCl	CSN17444-25mg	227	107220-28-0	235.77	C10H18ClNOS	≥98%	inquiry
Cevimeline HCl	CSN17444-50mg	432	107220-28-0	235.77	C10H18ClNOS	≥98%	inquiry
Cevimeline HCl	CSN17444-5mg	69	107220-28-0	235.77	C10H18ClNOS	≥98%	inquiry
Defactinib	CSN17445-100mg	458	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	5-7 days
Defactinib	CSN17445-250mg	708	1073154-85-4	510.49	C20H21F3N8O3S	≥99%	5-7 days
Defactinib HCl	CSN17446-100mg	357	1073160-26-5	546.95	C20H22ClF3N8O3S	≥98%	inquiry
Defactinib HCl	CSN17446-10mg	92	1073160-26-5	546.95	C20H22ClF3N8O3S	≥98%	inquiry
Defactinib HCl	CSN17446-50mg	255	1073160-26-5	546.95	C20H22ClF3N8O3S	≥98%	inquiry
Defactinib HCl	CSN17446-5mg	71	1073160-26-5	546.95	C20H22ClF3N8O3S	≥98%	inquiry
Omadacycline Tosylate	CSN17447-10mg	432	1075240-43-5	728.85	C36H48N4O10S	≥98%	inquiry
Omadacycline Tosylate	CSN17447-1mg	96	1075240-43-5	728.85	C36H48N4O10S	≥98%	inquiry
Omadacycline Tosylate	CSN17447-25mg	800	1075240-43-5	728.85	C36H48N4O10S	≥98%	inquiry
Omadacycline Tosylate	CSN17447-50mg	1440	1075240-43-5	728.85	C36H48N4O10S	≥98%	inquiry
Omadacycline Tosylate	CSN17447-5mg	250	1075240-43-5	728.85	C36H48N4O10S	≥98%	inquiry
Calicheamicin	CSN17448-10mg	1440	108212-75-5	1368.35	C55H74IN3O21S4	≥98%	inquiry
Calicheamicin	CSN17448-1mg	384	108212-75-5	1368.35	C55H74IN3O21S4	≥98%	inquiry
Calicheamicin	CSN17448-5mg	816	108212-75-5	1368.35	C55H74IN3O21S4	≥98%	inquiry
N-Acetyl-Calicheamicin	CSN17449-1mg	1728	108212-76-6	1410.39	C57H76IN3O22S4	≥98%	inquiry

N-Acetyl-Calicheamicin	CSN17449-5mg	5760	108212-76-6	1410.39	C57H76IN3O22S4	≥98%	inquiry
PDE-9 Inhibitor	CSN17450-10mg	345	1082743-70-1	393.48	C22H27N5O2	≥98%	inquiry
PDE-9 Inhibitor	CSN17450-1mg	104	1082743-70-1	393.48	C22H27N5O2	≥98%	inquiry
PDE-9 Inhibitor	CSN17450-25mg	594	1082743-70-1	393.48	C22H27N5O2	≥98%	inquiry
PDE-9 Inhibitor	CSN17450-50mg	950	1082743-70-1	393.48	C22H27N5O2	≥98%	inquiry
PDE-9 Inhibitor	CSN17450-5mg	250	1082743-70-1	393.48	C22H27N5O2	≥98%	inquiry
LY2584702 HCl	CSN17451-100mg	614	1082948-81-9	481.88	C21H20ClF4N7	≥98%	inquiry
LY2584702 HCl	CSN17451-10mg	125	1082948-81-9	481.88	C21H20ClF4N7	≥98%	inquiry
LY2584702 HCl	CSN17451-25mg	226	1082948-81-9	481.88	C21H20ClF4N7	≥98%	inquiry
LY2584702 HCl	CSN17451-50mg	384	1082948-81-9	481.88	C21H20ClF4N7	≥98%	inquiry
LY2584702 HCl	CSN17451-5mg	74	1082948-81-9	481.88	C21H20ClF4N7	≥98%	inquiry
LY2584702 Tosylate	CSN17452-100mg	610	1082949-68-5	617.62	C28H27F4N7O3S	≥99%	5-7 days
Pyridostatin	CSN17453-100mg	657	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
Pyridostatin	CSN17453-10mg	104	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
Pyridostatin	CSN17453-1mg	46	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
Pyridostatin	CSN17453-25mg	227	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
Pyridostatin	CSN17453-50mg	431	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
Pyridostatin	CSN17453-5mg	78	1085412-37-8	596.64	C31H32N8O5	≥98%	inquiry
GSK1904529A	CSN17454-10mg	312	1089283-49-7	851.96	C44H47F2N9O5S	≥98%	5-7 days
GSK1904529A	CSN17454-25mg	542	1089283-49-7	851.96	C44H47F2N9O5S	≥98%	5-7 days
GSK1904529A	CSN17454-50mg	867	1089283-49-7	851.96	C44H47F2N9O5S	≥98%	5-7 days
(3S,4R)-Tofacitinib	CSN17455-1mg	1263	1092578-48-7	312.37	C16H20N6O	≥98%	inquiry
(3S,4R)-Tofacitinib	CSN17455-5mg	2400	1092578-48-7	312.37	C16H20N6O	≥98%	inquiry
Ruxolitinib Sulfate	CSN17456-100mg	347	1092939-16-6	404.44	C17H20N6O4S	≥98%	inquiry
Ruxolitinib Sulfate	CSN17456-10mg	83	1092939-16-6	404.44	C17H20N6O4S	≥98%	inquiry
Ruxolitinib Sulfate	CSN17456-1mg	35	1092939-16-6	404.44	C17H20N6O4S	≥98%	inquiry
Ruxolitinib Sulfate	CSN17456-50mg	189	1092939-16-6	404.44	C17H20N6O4S	≥98%	inquiry
Ruxolitinib Sulfate	CSN17456-5mg	52	1092939-16-6	404.44	C17H20N6O4S	≥98%	inquiry
PLpro Inhibitor	CSN17457-100mg	2016	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
PLpro Inhibitor	CSN17457-10mg	480	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
PLpro Inhibitor	CSN17457-1mg	140	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
PLpro Inhibitor	CSN17457-25mg	847	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
PLpro Inhibitor	CSN17457-50mg	1440	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
PLpro Inhibitor	CSN17457-5mg	336	1093070-14-4	346.42	C22H22N2O2	≥98%	inquiry
Pim1 AKK1-IN-1	CSN17458-10mg	301	1093222-27-5	339.35	C20H13N5O	≥98%	inquiry
Pim1 AKK1-IN-1	CSN17458-1mg	138	1093222-27-5	339.35	C20H13N5O	≥98%	inquiry

Pim1 AKK1-IN-1	CSN17458-25mg	508	1093222-27-5	339.35	C20H13N5O	≥98%	inquiry
Pim1 AKK1-IN-1	CSN17458-50mg	813	1093222-27-5	339.35	C20H13N5O	≥98%	inquiry
Pim1 AKK1-IN-1	CSN17458-5mg	234	1093222-27-5	339.35	C20H13N5O	≥98%	inquiry
gamma-Secretase Modulator 2	CSN17461-10mg	581	1093978-89-2	514.47	C25H22F4N6O2	≥98%	inquiry
gamma-Secretase Modulator 2	CSN17461-1mg	180	1093978-89-2	514.47	C25H22F4N6O2	≥98%	inquiry
gamma-Secretase Modulator 2	CSN17461-50mg	1267	1093978-89-2	514.47	C25H22F4N6O2	≥98%	inquiry
gamma-Secretase Modulator 2	CSN17461-5mg	342	1093978-89-2	514.47	C25H22F4N6O2	≥98%	inquiry
SCH-1473759 HCl	CSN17462-100mg	1104	1094067-13-6	463.00	C20H27ClN8OS	≥98%	inquiry
SCH-1473759 HCl	CSN17462-10mg	307	1094067-13-6	463.00	C20H27ClN8OS	≥98%	inquiry
SCH-1473759 HCl	CSN17462-1mg	68	1094067-13-6	463.00	C20H27ClN8OS	≥98%	inquiry
SCH-1473759 HCl	CSN17462-50mg	734	1094067-13-6	463.00	C20H27ClN8OS	≥98%	inquiry
SCH-1473759 HCl	CSN17462-5mg	211	1094067-13-6	463.00	C20H27ClN8OS	≥98%	inquiry
SPK-601	CSN17463-10mg	332	1096687-52-3	266.46	C11H15KOS2	≥98%	inquiry
SPK-601	CSN17463-1mg	78	1096687-52-3	266.46	C11H15KOS2	≥98%	inquiry
SPK-601	CSN17463-25mg	588	1096687-52-3	266.46	C11H15KOS2	≥98%	inquiry
SPK-601	CSN17463-50mg	999	1096687-52-3	266.46	C11H15KOS2	≥98%	inquiry
SPK-601	CSN17463-5mg	196	1096687-52-3	266.46	C11H15KOS2	≥98%	inquiry
Amrubicin HCl	CSN17465-1mg	144	110311-30-3	519.93	C25H26ClNO9	≥98%	inquiry
Amrubicin HCl	CSN17465-5mg	432	110311-30-3	519.93	C25H26ClNO9	≥98%	inquiry
ACT-132577	CSN17466-100mg	2016	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
ACT-132577	CSN17466-10mg	480	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
ACT-132577	CSN17466-1mg	140	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
ACT-132577	CSN17466-25mg	847	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
ACT-132577	CSN17466-50mg	1440	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
ACT-132577	CSN17466-5mg	336	1103522-45-7	546.19	C16H14Br2N6O4S	≥98%	inquiry
Bavisant 2HCl H2O	CSN17467-100mg	1344	1103522-80-0	420.37	C19H31Cl2N3O3	≥98%	inquiry
Bavisant 2HCl H2O	CSN17467-10mg	288	1103522-80-0	420.37	C19H31Cl2N3O3	≥98%	inquiry
Bavisant 2HCl H2O	CSN17467-1mg	82	1103522-80-0	420.37	C19H31Cl2N3O3	≥98%	inquiry
Bavisant 2HCl H2O	CSN17467-50mg	806	1103522-80-0	420.37	C19H31Cl2N3O3	≥98%	inquiry
Bavisant 2HCl H2O	CSN17467-5mg	192	1103522-80-0	420.37	C19H31Cl2N3O3	≥98%	inquiry
Dolastatin 10	CSN17468-1mg	501	110417-88-4	785.09	C42H68N6O6S	≥98%	inquiry
Dolastatin 10	CSN17468-5mg	1368	110417-88-4	785.09	C42H68N6O6S	≥98%	inquiry
MCOPPB triHCl	CSN17469-100mg	768	1108147-88-1	518.01	C26H43Cl3N4	≥98%	inquiry
MCOPPB triHCl	CSN17469-10mg	134	1108147-88-1	518.01	C26H43Cl3N4	≥98%	inquiry
MCOPPB triHCl	CSN17469-25mg	269	1108147-88-1	518.01	C26H43Cl3N4	≥98%	inquiry
MCOPPB triHCl	CSN17469-50mg	432	1108147-88-1	518.01	C26H43Cl3N4	≥98%	inquiry

MCOPPB triHCl	CSN17469-5mg	77	1108147-88-1	518.01	C26H43Cl3N4	≥98%	inquiry
Entrectinib	CSN17470-100mg	281	1108743-60-7	560.64	C31H34F2N6O2	≥99%	5-7 days
Entrectinib	CSN17470-50mg	162	1108743-60-7	560.64	C31H34F2N6O2	≥99%	5-7 days
Efonidipine HCl	CSN17471-10mg	77	111011-53-1	668.12	C34H39ClN3O7P	≥98%	inquiry
Efonidipine HCl	CSN17471-25mg	162	111011-53-1	668.12	C34H39ClN3O7P	≥98%	inquiry
Efonidipine HCl	CSN17471-50mg	307	111011-53-1	668.12	C34H39ClN3O7P	≥98%	inquiry
Bexagliflozin	CSN17473-100mg	908	1118567-05-7	464.94	C24H29ClO7	≥99%	5-7 days
Bexagliflozin	CSN17473-2mg	92	1118567-05-7	464.94	C24H29ClO7	≥99%	5-7 days
Endoxifen Z-Isomer	CSN17474-10mg	720	112093-28-4	373.49	C25H27NO2	≥98%	inquiry
Endoxifen Z-Isomer	CSN17474-1mg	115	112093-28-4	373.49	C25H27NO2	≥98%	inquiry
Endoxifen Z-Isomer	CSN17474-5mg	432	112093-28-4	373.49	C25H27NO2	≥98%	inquiry
(S)-(+)-Modafinic Acid	CSN17475-100mg	618	112111-44-1	274.33	C15H14O3S	≥98%	inquiry
(S)-(+)-Modafinic Acid	CSN17475-10mg	72	112111-44-1	274.33	C15H14O3S	≥98%	inquiry
Astragalus Polysaccharide	CSN17477-50mg	42	89250-26-0	254.69	C10H7ClN2O2S		inquiry
Sitravatinib	CSN17478-100mg	417	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	5-7 days
Sitravatinib	CSN17478-250mg	669	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	5-7 days
Sitravatinib	CSN17478-50mg	255	1123837-84-2	629.68	C33H29F2N5O4S	≥98%	5-7 days
Glesatinib HCl	CSN17479-100mg	2016	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Glesatinib HCl	CSN17479-10mg	480	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Glesatinib HCl	CSN17479-1mg	144	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Glesatinib HCl	CSN17479-25mg	847	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Glesatinib HCl	CSN17479-50mg	1440	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Glesatinib HCl	CSN17479-5mg	336	1123838-51-6		C31H27F2N5O3S2.x	≥98%	inquiry
Tandospirone Citrate	CSN17480-10mg	125	112457-95-1	575.61	C27H37N5O9	≥98%	inquiry
Tandospirone Citrate	CSN17480-25mg	269	112457-95-1	575.61	C27H37N5O9	≥98%	inquiry
Tandospirone Citrate	CSN17480-5mg	77	112457-95-1	575.61	C27H37N5O9	≥98%	inquiry
JNJ-40411813	CSN17481-100mg	3570	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
JNJ-40411813	CSN17481-10mg	765	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
JNJ-40411813	CSN17481-1mg	196	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
JNJ-40411813	CSN17481-25mg	1320	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
JNJ-40411813	CSN17481-50mg	2244	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
JNJ-40411813	CSN17481-5mg	510	1127498-03-6	344.88	C20H25ClN2O	≥98%	inquiry
SR-3306	CSN17482-10mg	224	1128096-91-2	490.56	C28H26N8O	≥98%	inquiry
SR-3306	CSN17482-2mg	102	1128096-91-2	490.56	C28H26N8O	≥98%	inquiry
SR-3306	CSN17482-5mg	153	1128096-91-2	490.56	C28H26N8O	≥98%	inquiry
(24R)-MC 976	CSN17484-1mg	888	112828-09-8	414.62	C27H42O3	≥98%	inquiry

(24R)-MC 976	CSN17484-5mg	3552	112828-09-8	414.62	C27H42O3	≥98%	inquiry
(24S)-MC 976	CSN17485-1mg	888	112849-14-6	414.62	C27H42O3	≥98%	inquiry
(24S)-MC 976	CSN17485-5mg	3552	112849-14-6	414.62	C27H42O3	≥98%	inquiry
Impurity of Calcipotriol	CSN17486-1mg	950	112875-61-3	641.13	C39H68O3Si2	≥98%	inquiry
Impurity of Calcipotriol	CSN17486-5mg	3800	112875-61-3	641.13	C39H68O3Si2	≥98%	inquiry
IM-12	CSN17487-100mg	554	1129669-05-1	377.41	C22H20FN3O2	≥99%	5-7 days
Calcipotriol Impurity C	CSN17488-100mg	542	113082-99-8	412.60	C27H40O3	≥98%	inquiry
Calcipotriol Impurity C	CSN17488-10mg	152	113082-99-8	412.60	C27H40O3	≥98%	inquiry
Calcipotriol Impurity C	CSN17488-1mg	38	113082-99-8	412.60	C27H40O3	≥98%	inquiry
Calcipotriol Impurity C	CSN17488-250mg	921	113082-99-8	412.60	C27H40O3	≥98%	inquiry
Calcipotriol Impurity C	CSN17488-50mg	319	113082-99-8	412.60	C27H40O3	≥98%	inquiry
Calcipotriol Impurity C	CSN17488-5mg	89	113082-99-8	412.60	C27H40O3	≥98%	inquiry
GDC-0834 Racemate	CSN17489-10mg	258	1133432-46-8	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834 Racemate	CSN17489-1mg	71	1133432-46-8	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834 Racemate	CSN17489-25mg	436	1133432-46-8	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834 Racemate	CSN17489-50mg	697	1133432-46-8	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834 Racemate	CSN17489-5mg	173	1133432-46-8	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834	CSN17490-10mg	3474	1133432-49-1	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834	CSN17490-1mg	681	1133432-49-1	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834	CSN17490-25mg	5907	1133432-49-1	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834	CSN17490-50mg	10030	1133432-49-1	596.74	C33H36N6O3S	≥98%	inquiry
GDC-0834	CSN17490-5mg	2044	1133432-49-1	596.74	C33H36N6O3S	≥98%	inquiry
Ivacaftor Hydrate	CSN17491-100mg	624	1134822-07-3	410.51	C24H30N2O4	≥98%	inquiry
Ivacaftor Hydrate	CSN17491-10mg	115	1134822-07-3	410.51	C24H30N2O4	≥98%	inquiry
Ivacaftor Hydrate	CSN17491-25mg	227	1134822-07-3	410.51	C24H30N2O4	≥98%	inquiry
Ivacaftor Hydrate	CSN17491-50mg	432	1134822-07-3	410.51	C24H30N2O4	≥98%	inquiry
Ivacaftor Hydrate	CSN17491-5mg	67	1134822-07-3	410.51	C24H30N2O4	≥98%	inquiry
Ivacaftor Benzenesulfonate	CSN17492-100mg	624	1134822-09-5	550.67	C30H34N2O6S	≥98%	inquiry
Ivacaftor Benzenesulfonate	CSN17492-10mg	115	1134822-09-5	550.67	C30H34N2O6S	≥98%	inquiry
Ivacaftor Benzenesulfonate	CSN17492-25mg	227	1134822-09-5	550.67	C30H34N2O6S	≥98%	inquiry
Ivacaftor Benzenesulfonate	CSN17492-50mg	432	1134822-09-5	550.67	C30H34N2O6S	≥98%	inquiry
Ivacaftor Benzenesulfonate	CSN17492-5mg	67	1134822-09-5	550.67	C30H34N2O6S	≥98%	inquiry
Exherin Trifluoroacetate	CSN17493-100mg	720	1135237-88-5	684.71	C24H35F3N8O8S2	≥98%	inquiry
Exherin Trifluoroacetate	CSN17493-10mg	173	1135237-88-5	684.71	C24H35F3N8O8S2	≥98%	inquiry
Exherin Trifluoroacetate	CSN17493-1mg	62	1135237-88-5	684.71	C24H35F3N8O8S2	≥98%	inquiry
Exherin Trifluoroacetate	CSN17493-50mg	432	1135237-88-5	684.71	C24H35F3N8O8S2	≥98%	inquiry

Exherin Trifluoroacetate	CSN17493-5mg	106	1135237-88-5	684.71	C24H35F3N8O8S2	≥98%	inquiry
Ikarisoside F	CSN17494-10mg	346	113558-14-8	632.61	C31H36O14	≥98%	inquiry
Ikarisoside F	CSN17494-1mg	132	113558-14-8	632.61	C31H36O14	≥98%	inquiry
Ikarisoside F	CSN17494-5mg	250	113558-14-8	632.61	C31H36O14	≥98%	inquiry
Tigecycline Mesylate	CSN17495-100mg	252	1135871-27-0	681.75	C30H43N5O11S	≥98%	inquiry
Tigecycline Mesylate	CSN17495-10mg	76	1135871-27-0	681.75	C30H43N5O11S	≥98%	inquiry
Tigecycline Mesylate	CSN17495-250mg	353	1135871-27-0	681.75	C30H43N5O11S	≥98%	inquiry
Tigecycline Mesylate	CSN17495-50mg	134	1135871-27-0	681.75	C30H43N5O11S	≥98%	inquiry
TAK-960 HCl	CSN17496-100mg	806	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
TAK-960 HCl	CSN17496-10mg	173	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
TAK-960 HCl	CSN17496-1mg	52	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
TAK-960 HCl	CSN17496-25mg	305	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
TAK-960 HCl	CSN17496-50mg	518	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
TAK-960 HCl	CSN17496-5mg	125	2108449-45-0	598.06	C27H35ClF3N7O3	≥98%	inquiry
E-7449	CSN17497-100mg	1434	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
E-7449	CSN17497-10mg	214	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
E-7449	CSN17497-1mg	45	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
E-7449	CSN17497-25mg	428	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
E-7449	CSN17497-50mg	765	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
E-7449	CSN17497-5mg	122	1140964-99-3	317.34	C18H15N5O	≥98%	inquiry
GSK2256294A	CSN17498-100mg	1152	1142090-23-0	447.46	C21H24F3N7O	≥98%	inquiry
GSK2256294A	CSN17498-10mg	336	1142090-23-0	447.46	C21H24F3N7O	≥98%	inquiry
GSK2256294A	CSN17498-1mg	124	1142090-23-0	447.46	C21H24F3N7O	≥98%	inquiry
GSK2256294A	CSN17498-50mg	816	1142090-23-0	447.46	C21H24F3N7O	≥98%	inquiry
GSK2256294A	CSN17498-5mg	211	1142090-23-0	447.46	C21H24F3N7O	≥98%	inquiry
ST-836	CSN17500-10mg	384	1148156-63-1	414.61	C23H34N4OS	≥98%	inquiry
ST-836	CSN17500-1mg	145	1148156-63-1	414.61	C23H34N4OS	≥98%	inquiry
ST-836	CSN17500-50mg	749	1148156-63-1	414.61	C23H34N4OS	≥98%	inquiry
ST-836	CSN17500-5mg	246	1148156-63-1	414.61	C23H34N4OS	≥98%	inquiry
BI-224436	CSN17501-100mg	2016	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
BI-224436	CSN17501-10mg	480	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
BI-224436	CSN17501-1mg	140	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
BI-224436	CSN17501-25mg	847	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
BI-224436	CSN17501-50mg	1440	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
BI-224436	CSN17501-5mg	336	1155419-89-8	442.51	C27H26N2O4	≥98%	inquiry
Marbofloxacin HCl	CSN17502-100mg	48	115551-26-3	398.82	C17H20ClFN4O4	≥98%	inquiry

Marbofloxacin HCl	CSN17502-25mg	35	115551-26-3	398.82	C17H20ClFN4O4	≥98%	inquiry
Tubeimoside II	CSN17503-10mg	480	115810-12-3	1335.43	C63H98O30	≥98%	inquiry
Tubeimoside II	CSN17503-1mg	177	115810-12-3	1335.43	C63H98O30	≥98%	inquiry
Tubeimoside II	CSN17503-5mg	336	115810-12-3	1335.43	C63H98O30	≥98%	inquiry
HLCL-61 HCl	CSN17504-100mg	438	1158279-20-9	380.91	C23H25ClN2O	≥99%	5-7 days
Tarafenacin D-tartrate	CSN17505-100mg	1469	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
Tarafenacin D-tartrate	CSN17505-10mg	328	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
Tarafenacin D-tartrate	CSN17505-1mg	114	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
Tarafenacin D-tartrate	CSN17505-25mg	540	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
Tarafenacin D-tartrate	CSN17505-50mg	864	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
Tarafenacin D-tartrate	CSN17505-5mg	193	1159101-48-0	558.48	C25H26F4N2O8	≥98%	inquiry
ITI214 Free Base	CSN17506-100mg	2016	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
ITI214 Free Base	CSN17506-10mg	480	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
ITI214 Free Base	CSN17506-1mg	140	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
ITI214 Free Base	CSN17506-25mg	847	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
ITI214 Free Base	CSN17506-50mg	1440	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
ITI214 Free Base	CSN17506-5mg	336	1160521-50-5	507.56	C29H26FN7O	≥98%	inquiry
MCB-613	CSN17507-100mg	663	1162656-22-5	304.39	C20H20N2O	≥99%	5-7 days
Mycophenolate Mofetil HCl	CSN17509-100mg	69	116680-01-4	469.96	C23H32ClNO7	≥98%	inquiry
AZD7687	CSN17510-10mg	528	1166827-44-6	367.44	C21H25N3O3	≥98%	5-7 days
AZD7687	CSN17510-1mg	122	1166827-44-6	367.44	C21H25N3O3	≥98%	5-7 days
AZD7687	CSN17510-25mg	900	1166827-44-6	367.44	C21H25N3O3	≥98%	5-7 days
AZD7687	CSN17510-50mg	1440	1166827-44-6	367.44	C21H25N3O3	≥98%	5-7 days
AZD7687	CSN17510-5mg	294	1166827-44-6	367.44	C21H25N3O3	≥98%	5-7 days
FK 3311	CSN17511-10mg	134	116686-15-8	341.33	C15H13F2NO4S	≥98%	inquiry
FK 3311	CSN17511-50mg	336	116686-15-8	341.33	C15H13F2NO4S	≥98%	inquiry
FK 3311	CSN17511-5mg	79	116686-15-8	341.33	C15H13F2NO4S	≥98%	inquiry
XL413	CSN17512-100mg	912	1169558-38-6	289.72	C14H12ClN3O2	≥98%	inquiry
XL413	CSN17512-10mg	203	1169558-38-6	289.72	C14H12ClN3O2	≥98%	inquiry
XL413	CSN17512-1mg	58	1169558-38-6	289.72	C14H12ClN3O2	≥98%	inquiry
XL413	CSN17512-50mg	608	1169558-38-6	289.72	C14H12ClN3O2	≥98%	inquiry
XL413	CSN17512-5mg	145	1169558-38-6	289.72	C14H12ClN3O2	≥98%	inquiry
gamma-Secretase Modulator 1	CSN17513-100mg	1478	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry
gamma-Secretase Modulator 1	CSN17513-10mg	370	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry
gamma-Secretase Modulator 1	CSN17513-1mg	128	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry
gamma-Secretase Modulator 1	CSN17513-25mg	575	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry

gamma-Secretase Modulator 1	CSN17513-50mg	863	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry
gamma-Secretase Modulator 1	CSN17513-5mg	218	1172637-87-4	416.54	C24H24N4OS	≥98%	inquiry
Rhosin	CSN17515-10mg	480	1173671-63-0	358.40	C20H18N6O	≥98%	inquiry
Rhosin	CSN17515-1mg	140	1173671-63-0	358.40	C20H18N6O	≥98%	inquiry
Rhosin	CSN17515-5mg	336	1173671-63-0	358.40	C20H18N6O	≥98%	inquiry
AMG-337	CSN17516-100mg	765	1173699-31-4	463.46	C23H22FN7O3	≥98%	5-7 days
AMG-337	CSN17516-25mg	296	1173699-31-4	463.46	C23H22FN7O3	≥98%	5-7 days
AMG-337	CSN17516-50mg	500	1173699-31-4	463.46	C23H22FN7O3	≥98%	5-7 days
SCR-1481B1	CSN17517-100mg	960	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
SCR-1481B1	CSN17517-10mg	182	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
SCR-1481B1	CSN17517-1mg	62	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
SCR-1481B1	CSN17517-25mg	347	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
SCR-1481B1	CSN17517-50mg	624	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
SCR-1481B1	CSN17517-5mg	106	1174161-86-4	699.98	C28H29ClF2N5O10P	≥98%	inquiry
Agomelatine HCl	CSN17518-100mg	317	1176316-99-6	279.76	C15H18ClNO2	≥98%	inquiry
Agomelatine HCl	CSN17518-10mg	85	1176316-99-6	279.76	C15H18ClNO2	≥98%	inquiry
Agomelatine HCl	CSN17518-25mg	147	1176316-99-6	279.76	C15H18ClNO2	≥98%	inquiry
Agomelatine HCl	CSN17518-50mg	250	1176316-99-6	279.76	C15H18ClNO2	≥98%	inquiry
Agomelatine HCl	CSN17518-5mg	53	1176316-99-6	279.76	C15H18ClNO2	≥98%	inquiry
Felbamate Hydrate	CSN17519-10mg	48	1177501-39-1	256.26	C11H16N2O5	≥98%	inquiry
Felbamate Hydrate	CSN17519-25mg	91	1177501-39-1	256.26	C11H16N2O5	≥98%	inquiry
Felbamate Hydrate	CSN17519-50mg	163	1177501-39-1	256.26	C11H16N2O5	≥98%	inquiry
PS48	CSN17521-10mg	88	1180676-32-7	286.75	C17H15ClO2	≥98%	inquiry
PS48	CSN17521-50mg	343	1180676-32-7	286.75	C17H15ClO2	≥98%	inquiry
PS48	CSN17521-5mg	65	1180676-32-7	286.75	C17H15ClO2	≥98%	inquiry
EMD638683	CSN17522-100mg	1656	1181770-72-8	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683	CSN17522-10mg	340	1181770-72-8	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683	CSN17522-1mg	136	1181770-72-8	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683	CSN17522-50mg	917	1181770-72-8	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683	CSN17522-5mg	263	1181770-72-8	364.34	C18H18F2N2O4	≥98%	inquiry
RAD140	CSN17523-100mg	213	1182367-47-0	393.83	C20H16ClN5O2	≥98%	inquiry
RAD140	CSN17523-10mg	77	1182367-47-0	393.83	C20H16ClN5O2	≥98%	inquiry
RAD140	CSN17523-50mg	153	1182367-47-0	393.83	C20H16ClN5O2	≥98%	inquiry
RAD140	CSN17523-5mg	51	1182367-47-0	393.83	C20H16ClN5O2	≥98%	inquiry
Nebivolol	CSN17524-10mg	432	118457-14-0	405.44	C22H25F2NO4	≥98%	inquiry
Nebivolol	CSN17524-1mg	142	118457-14-0	405.44	C22H25F2NO4	≥98%	inquiry

Nebivolol	CSN17524-25mg	720	118457-14-0	405.44	C22H25F2NO4	≥98%	inquiry
Nebivolol	CSN17524-50mg	1152	118457-14-0	405.44	C22H25F2NO4	≥98%	inquiry
Nebivolol	CSN17524-5mg	269	118457-14-0	405.44	C22H25F2NO4	≥98%	inquiry
EMD638683 S-Form	CSN17525-100mg	1690	1184940-46-2	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 S-Form	CSN17525-10mg	475	1184940-46-2	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 S-Form	CSN17525-1mg	167	1184940-46-2	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 S-Form	CSN17525-50mg	1056	1184940-46-2	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 S-Form	CSN17525-5mg	317	1184940-46-2	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 R-Form	CSN17526-100mg	1690	1184940-47-3	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 R-Form	CSN17526-10mg	475	1184940-47-3	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 R-Form	CSN17526-1mg	167	1184940-47-3	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 R-Form	CSN17526-50mg	1056	1184940-47-3	364.34	C18H18F2N2O4	≥98%	inquiry
EMD638683 R-Form	CSN17526-5mg	317	1184940-47-3	364.34	C18H18F2N2O4	≥98%	inquiry
Sagittatoside A	CSN17527-10mg	845	118525-35-2	676.66	C33H40O15	≥98%	inquiry
Sagittatoside A	CSN17527-1mg	243	118525-35-2	676.66	C33H40O15	≥98%	inquiry
Sagittatoside A	CSN17527-5mg	461	118525-35-2	676.66	C33H40O15	≥98%	inquiry
Sagittatoside B	CSN17528-10mg	845	118525-36-3	646.64	C32H38O14	≥98%	inquiry
Sagittatoside B	CSN17528-1mg	243	118525-36-3	646.64	C32H38O14	≥98%	inquiry
Sagittatoside B	CSN17528-5mg	461	118525-36-3	646.64	C32H38O14	≥98%	inquiry
Zileuton Sodium	CSN17529-100mg	182	118569-21-4	258.27	C11H11N2NaO2S	≥98%	inquiry
Zileuton Sodium	CSN17529-10mg	48	118569-21-4	258.27	C11H11N2NaO2S	≥98%	inquiry
Zileuton Sodium	CSN17529-25mg	84	118569-21-4	258.27	C11H11N2NaO2S	≥98%	inquiry
Zileuton Sodium	CSN17529-50mg	134	118569-21-4	258.27	C11H11N2NaO2S	≥98%	inquiry
ALW-II-41-27	CSN17530-10mg	404	1186206-79-0	607.69	C32H32F3N5O2S	≥98%	inquiry
ALW-II-41-27	CSN17530-1mg	166	1186206-79-0	607.69	C32H32F3N5O2S	≥98%	inquiry
ALW-II-41-27	CSN17530-25mg	680	1186206-79-0	607.69	C32H32F3N5O2S	≥98%	inquiry
ALW-II-41-27	CSN17530-50mg	1088	1186206-79-0	607.69	C32H32F3N5O2S	≥98%	inquiry
ALW-II-41-27	CSN17530-5mg	315	1186206-79-0	607.69	C32H32F3N5O2S	≥98%	inquiry
DBPR108	CSN17532-100mg	2016	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
DBPR108	CSN17532-10mg	480	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
DBPR108	CSN17532-1mg	140	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
DBPR108	CSN17532-25mg	847	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
DBPR108	CSN17532-50mg	1440	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
DBPR108	CSN17532-5mg	336	1186426-66-3	324.39	C16H25FN4O2	≥98%	inquiry
AN-3199	CSN17534-10mg	768	1187187-10-5	327.14	C17H18BNO5	≥98%	inquiry
AN-3199	CSN17534-1mg	144	1187187-10-5	327.14	C17H18BNO5	≥98%	inquiry

AN-3199	CSN17534-25mg	1344	1187187-10-5	327.14	C17H18BNO5	≥98%	inquiry
AN-3199	CSN17534-50mg	2112	1187187-10-5	327.14	C17H18BNO5	≥98%	inquiry
AN-3199	CSN17534-5mg	480	1187187-10-5	327.14	C17H18BNO5	≥98%	inquiry
Baricitinib Phosphate	CSN17535-100mg	153	1187595-84-1	469.41	C16H20N7O6PS	≥99%	5-7 days
(S)-Gossypol Acetic Acid	CSN17536-10mg	153	1189561-66-7	578.61	C32H34O10	≥98%	inquiry
(S)-Gossypol Acetic Acid	CSN17536-50mg	459	1189561-66-7	578.61	C32H34O10	≥98%	inquiry
M2 Ion Channel Blocker	CSN17537-100mg	186	1190215-03-2	317.43	C18H27N3O2	≥98%	inquiry
M2 Ion Channel Blocker	CSN17537-10mg	55	1190215-03-2	317.43	C18H27N3O2	≥98%	inquiry
M2 Ion Channel Blocker	CSN17537-50mg	109	1190215-03-2	317.43	C18H27N3O2	≥98%	inquiry
MRT67307	CSN17538-100mg	731	1190378-57-4	464.60	C26H36N6O2	≥98%	inquiry
MRT67307	CSN17538-10mg	133	1190378-57-4	464.60	C26H36N6O2	≥98%	inquiry
MRT67307	CSN17538-25mg	295	1190378-57-4	464.60	C26H36N6O2	≥98%	inquiry
MRT67307	CSN17538-50mg	561	1190378-57-4	464.60	C26H36N6O2	≥98%	inquiry
MRT67307	CSN17538-5mg	82	1190378-57-4	464.60	C26H36N6O2	≥98%	inquiry
LX7101	CSN17539-100mg	2112	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
LX7101	CSN17539-10mg	384	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
LX7101	CSN17539-1mg	74	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
LX7101	CSN17539-25mg	747	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
LX7101	CSN17539-50mg	1344	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
LX7101	CSN17539-5mg	230	1192189-69-7	451.52	C23H29N7O3	≥98%	inquiry
Avibactam Sodium	CSN17540-250mg	265	1192491-61-4	287.23	C7H10N3NaO6S	≥99%	5-7 days
Fruquintinib	CSN17542-100mg	720	1194506-26-7	393.39	C21H19N3O5	≥99%	5-7 days
Omadacycline Mesylate	CSN17544-10mg	432	1196800-40-4	652.76	C30H44N4O10S	≥98%	inquiry
Omadacycline Mesylate	CSN17544-1mg	96	1196800-40-4	652.76	C30H44N4O10S	≥98%	inquiry
Omadacycline Mesylate	CSN17544-25mg	800	1196800-40-4	652.76	C30H44N4O10S	≥98%	inquiry
Omadacycline Mesylate	CSN17544-50mg	1440	1196800-40-4	652.76	C30H44N4O10S	≥98%	inquiry
Omadacycline Mesylate	CSN17544-5mg	250	1196800-40-4	652.76	C30H44N4O10S	≥98%	inquiry
Endoxifen E-isomer HCl	CSN17545-10mg	432	1197194-61-8	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen E-isomer HCl	CSN17545-1mg	152	1197194-61-8	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen E-isomer HCl	CSN17545-25mg	800	1197194-61-8	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen E-isomer HCl	CSN17545-50mg	1440	1197194-61-8	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen E-isomer HCl	CSN17545-5mg	288	1197194-61-8	409.95	C25H28ClNO2	≥98%	inquiry
Brigatinib	CSN17547-100mg	162	1197953-54-0	584.09	C29H39ClN7O2P	≥99%	5-7 days
Mirin	CSN17548-100mg	425	1198097-97-0	220.25	C10H8N2O2S	≥99%	5-7 days
Mirin	CSN17548-250mg	553	1198097-97-0	220.25	C10H8N2O2S	≥99%	5-7 days
Esomeprazole Magnesium	CSN17549-10mg	480	1198768-91-0	368.71	C17H18MgN3O3S+	≥98%	inquiry

Esomeprazole Magnesium	CSN17549-1mg	177	1198768-91-0	368.71	C17H18MgN3O3S+	≥98%	inquiry
Esomeprazole Magnesium	CSN17549-5mg	336	1198768-91-0	368.71	C17H18MgN3O3S+	≥98%	inquiry
Posaconazole Hydrate	CSN17550-10mg	88	1198769-38-8	718.79	C37H44F2N8O5	≥98%	inquiry
Posaconazole Hydrate	CSN17550-5mg	75	1198769-38-8	718.79	C37H44F2N8O5	≥98%	inquiry
Vinflunine Tartrate	CSN17551-100mg	1517	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Vinflunine Tartrate	CSN17551-10mg	248	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Vinflunine Tartrate	CSN17551-1mg	88	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Vinflunine Tartrate	CSN17551-25mg	459	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Vinflunine Tartrate	CSN17551-50mg	826	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Vinflunine Tartrate	CSN17551-5mg	150	1201898-17-0	967.02	C49H60F2N4O14	≥98%	inquiry
Tofogliflozin Hydrate	CSN17552-10mg	136	1201913-82-7	404.45	C22H28O7	≥98%	inquiry
Tofogliflozin Hydrate	CSN17552-1mg	35	1201913-82-7	404.45	C22H28O7	≥98%	inquiry
Tofogliflozin Hydrate	CSN17552-25mg	255	1201913-82-7	404.45	C22H28O7	≥98%	inquiry
Tofogliflozin Hydrate	CSN17552-50mg	459	1201913-82-7	404.45	C22H28O7	≥98%	inquiry
Tofogliflozin Hydrate	CSN17552-5mg	85	1201913-82-7	404.45	C22H28O7	≥98%	inquiry
NMS-P715	CSN17553-100mg	1344	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715	CSN17553-10mg	240	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715	CSN17553-1mg	63	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715	CSN17553-25mg	448	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715	CSN17553-50mg	806	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715	CSN17553-5mg	152	1202055-32-0	676.73	C35H39F3N8O3	≥98%	inquiry
NMS-P715 Analog	CSN17554-1mg	65	1202055-34-2	622.76	C35H42N8O3	≥98%	inquiry
NMS-P715 Analog	CSN17554-5mg	162	1202055-34-2	622.76	C35H42N8O3	≥98%	inquiry
DASA-58	CSN17555-100mg	1122	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
DASA-58	CSN17555-10mg	194	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
DASA-58	CSN17555-1mg	40	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
DASA-58	CSN17555-25mg	358	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
DASA-58	CSN17555-50mg	643	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
DASA-58	CSN17555-5mg	122	1203494-49-8	453.53	C19H23N3O6S2	≥98%	5-7 days
SRT3109	CSN17556-1mg	117	1204707-71-0	475.53	C18H23F2N5O4S2	≥98%	inquiry
SRT3109	CSN17556-5mg	292	1204707-71-0	475.53	C18H23F2N5O4S2	≥98%	inquiry
SRT3190	CSN17557-10mg	374	1204707-73-2	475.53	C18H23F2N5O4S2	≥98%	inquiry
SRT3190	CSN17557-1mg	116	1204707-73-2	475.53	C18H23F2N5O4S2	≥98%	inquiry
SRT3190	CSN17557-50mg	838	1204707-73-2	475.53	C18H23F2N5O4S2	≥98%	inquiry
SRT3190	CSN17557-5mg	220	1204707-73-2	475.53	C18H23F2N5O4S2	≥98%	inquiry
MK-5172 Potassium	CSN17558-100mg	663	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry

MK-5172 Potassium	CSN17558-10mg	143	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry
MK-5172 Potassium	CSN17558-1mg	35	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry
MK-5172 Potassium	CSN17558-25mg	270	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry
MK-5172 Potassium	CSN17558-50mg	459	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry
MK-5172 Potassium	CSN17558-5mg	92	1206524-86-8	804.99	C38H49KN6O9S	≥98%	inquiry
DMH-1	CSN17559-100mg	545	1206711-16-1	380.44	C24H20N4O	≥99%	5-7 days
LY2801653 2HCl	CSN17560-100mg	864	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
LY2801653 2HCl	CSN17560-10mg	211	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
LY2801653 2HCl	CSN17560-1mg	59	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
LY2801653 2HCl	CSN17560-25mg	366	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
LY2801653 2HCl	CSN17560-50mg	586	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
LY2801653 2HCl	CSN17560-5mg	144	1206801-37-7	625.45	C30H24Cl2F2N6O3	≥98%	inquiry
NVS-CRF38	CSN17561-100mg	2016	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
NVS-CRF38	CSN17561-10mg	480	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
NVS-CRF38	CSN17561-1mg	140	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
NVS-CRF38	CSN17561-25mg	847	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
NVS-CRF38	CSN17561-50mg	1440	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
NVS-CRF38	CSN17561-5mg	336	1207258-55-6	351.40	C19H21N5O2	≥98%	inquiry
mTOR-IN-1	CSN17562-10mg	322	1207358-59-5	474.56	C25H30N8O2	≥98%	inquiry
mTOR-IN-1	CSN17562-1mg	104	1207358-59-5	474.56	C25H30N8O2	≥98%	inquiry
mTOR-IN-1	CSN17562-25mg	544	1207358-59-5	474.56	C25H30N8O2	≥98%	inquiry
mTOR-IN-1	CSN17562-50mg	870	1207358-59-5	474.56	C25H30N8O2	≥98%	inquiry
mTOR-IN-1	CSN17562-5mg	250	1207358-59-5	474.56	C25H30N8O2	≥98%	inquiry
CaMKII-IN-1	CSN17563-100mg	2016	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
CaMKII-IN-1	CSN17563-10mg	480	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
CaMKII-IN-1	CSN17563-1mg	140	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
CaMKII-IN-1	CSN17563-25mg	847	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
CaMKII-IN-1	CSN17563-50mg	1440	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
CaMKII-IN-1	CSN17563-5mg	336	1208123-85-6	548.10	C29H30ClN5O2S	≥98%	inquiry
Ketone Ester	CSN17564-100mg	412	1208313-97-6	176.21	C8H16O4	≥98%	inquiry
Ketone Ester	CSN17564-10mg	121	1208313-97-6	176.21	C8H16O4	≥98%	inquiry
Ketone Ester	CSN17564-50mg	242	1208313-97-6	176.21	C8H16O4	≥98%	inquiry
Ketone Ester	CSN17564-5mg	71	1208313-97-6	176.21	C8H16O4	≥98%	inquiry
Protirelin Acetate	CSN17566-100mg	154	120876-23-5	1207.25	C52H74N18O16	≥98%	inquiry
Protirelin Acetate	CSN17566-10mg	67	120876-23-5	1207.25	C52H74N18O16	≥98%	inquiry
Protirelin Acetate	CSN17566-50mg	96	120876-23-5	1207.25	C52H74N18O16	≥98%	inquiry

JZL 195	CSN17567-100mg	645	1210004-12-8	433.46	C24H23N3O5	≥99%	5-7 days
EG00229	CSN17568-100mg	1078	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
EG00229	CSN17568-10mg	158	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
EG00229	CSN17568-1mg	58	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
EG00229	CSN17568-25mg	331	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
EG00229	CSN17568-50mg	629	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
EG00229	CSN17568-5mg	98	1210945-69-9	611.60	C19H20F3N7O7S3	≥98%	inquiry
Celgosivir	CSN17569-10mg	480	121104-96-9	259.30	C12H21NO5	≥98%	inquiry
Celgosivir	CSN17569-1mg	144	121104-96-9	259.30	C12H21NO5	≥98%	inquiry
Celgosivir	CSN17569-25mg	960	121104-96-9	259.30	C12H21NO5	≥98%	inquiry
Celgosivir	CSN17569-50mg	1728	121104-96-9	259.30	C12H21NO5	≥98%	inquiry
Celgosivir	CSN17569-5mg	336	121104-96-9	259.30	C12H21NO5	≥98%	inquiry
LEE011 HCl	CSN17570-100mg	708	1211443-80-9	471.00	C23H31ClN8O	≥98%	5-7 days
GLPG0492	CSN17572-100mg	2016	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492	CSN17572-10mg	480	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492	CSN17572-1mg	140	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492	CSN17572-25mg	847	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492	CSN17572-50mg	1440	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492	CSN17572-5mg	336	1215085-92-9	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-100mg	2016	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-10mg	480	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-1mg	140	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-25mg	847	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-50mg	1440	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
GLPG0492 R-Enantiomer	CSN17573-5mg	336	1215085-93-0	389.33	C19H14F3N3O3	≥98%	inquiry
DMCM HCl	CSN17574-100mg	950	1215833-62-7	350.80	C17H19ClN2O4	≥98%	inquiry
DMCM HCl	CSN17574-10mg	144	1215833-62-7	350.80	C17H19ClN2O4	≥98%	inquiry
DMCM HCl	CSN17574-25mg	317	1215833-62-7	350.80	C17H19ClN2O4	≥98%	inquiry
DMCM HCl	CSN17574-50mg	576	1215833-62-7	350.80	C17H19ClN2O4	≥98%	inquiry
DMCM HCl	CSN17574-5mg	96	1215833-62-7	350.80	C17H19ClN2O4	≥98%	inquiry
PTC-209 Hydrobromide	CSN17577-100mg	712	1217022-63-3	576.10	C17H14Br3N5OS	≥98%	inquiry
PTC-209 Hydrobromide	CSN17577-10mg	119	1217022-63-3	576.10	C17H14Br3N5OS	≥98%	inquiry
PTC-209 Hydrobromide	CSN17577-25mg	253	1217022-63-3	576.10	C17H14Br3N5OS	≥98%	inquiry
PTC-209 Hydrobromide	CSN17577-50mg	456	1217022-63-3	576.10	C17H14Br3N5OS	≥98%	inquiry
PTC-209 Hydrobromide	CSN17577-5mg	68	1217022-63-3	576.10	C17H14Br3N5OS	≥98%	inquiry
LDE225 Diphosphate	CSN17578-100mg	255	1218778-77-8	681.49	C26H32F3N3O11P2	≥98%	inquiry

LDE225 Diphosphate	CSN17578-10mg	71	1218778-77-8	681.49	C26H32F3N3O11P2	≥98%	inquiry
LDE225 Diphosphate	CSN17578-50mg	153	1218778-77-8	681.49	C26H32F3N3O11P2	≥98%	inquiry
LDE225 Diphosphate	CSN17578-5mg	51	1218778-77-8	681.49	C26H32F3N3O11P2	≥98%	inquiry
Apatinib Mesylate	CSN17579-100mg	459	1218779-75-9	493.58	C25H27N5O4S	≥99%	5-7 days
(-)-MK 801 Maleate	CSN17580-10mg	51	121917-57-5	337.37	C20H19NO4	≥98%	inquiry
(-)-MK 801 Maleate	CSN17580-50mg	189	121917-57-5	337.37	C20H19NO4	≥98%	inquiry
RSL3	CSN17581-10mg	255	1219810-16-8	440.88	C23H21ClN2O5	≥99%	5-7 days
RSL3	CSN17581-25mg	561	1219810-16-8	440.88	C23H21ClN2O5	≥99%	5-7 days
RSL3	CSN17581-2mg	97	1219810-16-8	440.88	C23H21ClN2O5	≥99%	5-7 days
RSL3	CSN17581-50mg	816	1219810-16-8	440.88	C23H21ClN2O5	≥99%	5-7 days
RSL3	CSN17581-5mg	153	1219810-16-8	440.88	C23H21ClN2O5	≥99%	5-7 days
E-6446	CSN17582-10mg	708	1219925-73-1	449.60	C27H35N3O3	≥98%	inquiry
E-6446	CSN17582-2mg	254	1219925-73-1	449.60	C27H35N3O3	≥98%	inquiry
E-6446	CSN17582-50mg	2179	1219925-73-1	449.60	C27H35N3O3	≥98%	inquiry
E-6446	CSN17582-5mg	381	1219925-73-1	449.60	C27H35N3O3	≥98%	inquiry
Acarbose Sulfate	CSN17583-1g	77	1221158-13-9	743.68	C25H45NO22S	≥98%	inquiry
Acarbose Sulfate	CSN17583-250mg	48	1221158-13-9	743.68	C25H45NO22S	≥98%	inquiry
QL-IX-55	CSN17584-5mg	251	1223002-54-7	450.39	C24H14F4N4O	≥98%	inquiry
Naspm	CSN17585-100mg	648	122306-11-0	370.53	C22H34N4O	≥98%	inquiry
Naspm	CSN17585-10mg	104	122306-11-0	370.53	C22H34N4O	≥98%	inquiry
Naspm	CSN17585-25mg	204	122306-11-0	370.53	C22H34N4O	≥98%	inquiry
Naspm	CSN17585-50mg	368	122306-11-0	370.53	C22H34N4O	≥98%	inquiry
Naspm	CSN17585-5mg	77	122306-11-0	370.53	C22H34N4O	≥98%	inquiry
LOXO-101 Sulfate	CSN17586-100mg	708	1223405-08-0	526.51	C21H24F2N6O6S	≥98%	inquiry
LOXO-101 Sulfate	CSN17586-10mg	153	1223405-08-0	526.51	C21H24F2N6O6S	≥98%	inquiry
LOXO-101 Sulfate	CSN17586-1mg	54	1223405-08-0	526.51	C21H24F2N6O6S	≥98%	inquiry
LOXO-101 Sulfate	CSN17586-50mg	490	1223405-08-0	526.51	C21H24F2N6O6S	≥98%	inquiry
LOXO-101 Sulfate	CSN17586-5mg	86	1223405-08-0	526.51	C21H24F2N6O6S	≥98%	inquiry
DCC-2618	CSN17587-100mg	1056	1225278-16-9	489.47	C26H21F2N5O3	≥99%	5-7 days
BAY 87-2243	CSN17588-100mg	1079	1227158-85-1	525.53	C26H26F3N7O2	≥99%	5-7 days
GSK2334470	CSN17589-100mg	608	1227911-45-6	462.59	C25H34N8O	≥99%	5-7 days
M1 Receptor Modulator	CSN17590-100mg	680	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry
M1 Receptor Modulator	CSN17590-10mg	128	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry
M1 Receptor Modulator	CSN17590-1mg	55	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry
M1 Receptor Modulator	CSN17590-25mg	225	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry
M1 Receptor Modulator	CSN17590-50mg	383	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry

M1 Receptor Modulator	CSN17590-5mg	94	1227923-29-6	399.48	C25H25N3O2	≥98%	inquiry
Marinopyrrole A	CSN17591-100mg	861	1227962-62-0	510.15	C22H12Cl4N2O4	≥97%	5-7 days
Marinopyrrole A	CSN17591-50mg	643	1227962-62-0	510.15	C22H12Cl4N2O4	≥97%	5-7 days
CC-115	CSN17592-100mg	806	1228013-15-7	336.35	C16H16N8O	≥98%	5-7 days
CC-223	CSN17593-10mg	207	1228013-30-6	397.47	C21H27N5O3	≥98%	inquiry
CC-223	CSN17593-25mg	407	1228013-30-6	397.47	C21H27N5O3	≥98%	inquiry
CC-223	CSN17593-2mg	87	1228013-30-6	397.47	C21H27N5O3	≥98%	inquiry
CC-223	CSN17593-50mg	774	1228013-30-6	397.47	C21H27N5O3	≥98%	inquiry
CC-223	CSN17593-5mg	131	1228013-30-6	397.47	C21H27N5O3	≥98%	inquiry
Mps1-IN-2	CSN17595-100mg	765	1228817-38-6	480.60	C26H36N6O3	≥98%	inquiry
Mps1-IN-2	CSN17595-10mg	163	1228817-38-6	480.60	C26H36N6O3	≥98%	inquiry
Mps1-IN-2	CSN17595-25mg	252	1228817-38-6	480.60	C26H36N6O3	≥98%	inquiry
Mps1-IN-2	CSN17595-50mg	428	1228817-38-6	480.60	C26H36N6O3	≥98%	inquiry
Mps1-IN-2	CSN17595-5mg	92	1228817-38-6	480.60	C26H36N6O3	≥98%	inquiry
FRAX486	CSN17596-100mg	654	1232030-35-1	513.39	C25H23Cl2FN6O	≥98%	5-7 days
FRAX486	CSN17596-10mg	131	1232030-35-1	513.39	C25H23Cl2FN6O	≥98%	5-7 days
FRAX486	CSN17596-1mg	50	1232030-35-1	513.39	C25H23Cl2FN6O	≥98%	5-7 days
FRAX486	CSN17596-50mg	458	1232030-35-1	513.39	C25H23Cl2FN6O	≥98%	5-7 days
FRAX486	CSN17596-5mg	82	1232030-35-1	513.39	C25H23Cl2FN6O	≥98%	5-7 days
Ampkinone	CSN17597-10mg	288	1233082-79-5	505.52	C31H23NO6	≥98%	inquiry
Ampkinone	CSN17597-1mg	51	1233082-79-5	505.52	C31H23NO6	≥98%	inquiry
Ampkinone	CSN17597-5mg	154	1233082-79-5	505.52	C31H23NO6	≥98%	inquiry
CAY10650	CSN17598-10mg	288	1233706-88-1	471.50	C28H25NO6	≥98%	inquiry
CAY10650	CSN17598-1mg	48	1233706-88-1	471.50	C28H25NO6	≥98%	inquiry
CAY10650	CSN17598-25mg	606	1233706-88-1	471.50	C28H25NO6	≥98%	inquiry
CAY10650	CSN17598-50mg	1152	1233706-88-1	471.50	C28H25NO6	≥98%	inquiry
CAY10650	CSN17598-5mg	163	1233706-88-1	471.50	C28H25NO6	≥98%	inquiry
EL-102	CSN17599-100mg	1440	1233948-61-2	384.47	C19H16N2O3S2	≥98%	inquiry
EL-102	CSN17599-10mg	432	1233948-61-2	384.47	C19H16N2O3S2	≥98%	inquiry
EL-102	CSN17599-1mg	106	1233948-61-2	384.47	C19H16N2O3S2	≥98%	inquiry
EL-102	CSN17599-50mg	912	1233948-61-2	384.47	C19H16N2O3S2	≥98%	inquiry
EL-102	CSN17599-5mg	269	1233948-61-2	384.47	C19H16N2O3S2	≥98%	inquiry
LY2606368 2HCl	CSN17600-10mg	381	1234015-54-3	438.31	C18H21Cl2N7O2	≥98%	inquiry
LY2606368 2HCl	CSN17600-25mg	708	1234015-54-3	438.31	C18H21Cl2N7O2	≥98%	inquiry
LY2606368 2HCl	CSN17600-2mg	109	1234015-54-3	438.31	C18H21Cl2N7O2	≥98%	inquiry
LY2606368 2HCl	CSN17600-50mg	1308	1234015-54-3	438.31	C18H21Cl2N7O2	≥98%	inquiry

LY2606368 2HCl	CSN17600-5mg	218	1234015-54-3	438.31	C18H21Cl2N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-100mg	2016	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-10mg	480	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-1mg	177	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-25mg	847	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-50mg	1440	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
ERK5-IN-1	CSN17601-5mg	336	1234479-76-5	459.54	C25H29N7O2	≥98%	inquiry
hPGDS-IN-1	CSN17603-10mg	432	1234708-04-3	416.43	C22H20N6O3	≥98%	inquiry
hPGDS-IN-1	CSN17603-1mg	152	1234708-04-3	416.43	C22H20N6O3	≥98%	inquiry
hPGDS-IN-1	CSN17603-25mg	800	1234708-04-3	416.43	C22H20N6O3	≥98%	inquiry
hPGDS-IN-1	CSN17603-50mg	1440	1234708-04-3	416.43	C22H20N6O3	≥98%	inquiry
hPGDS-IN-1	CSN17603-5mg	288	1234708-04-3	416.43	C22H20N6O3	≥98%	inquiry
A-1155463	CSN17604-10mg	229	1235034-55-5	669.79	C35H32FN5O4S2	≥98%	inquiry
A-1155463	CSN17604-25mg	467	1235034-55-5	669.79	C35H32FN5O4S2	≥98%	inquiry
A-1155463	CSN17604-2mg	93	1235034-55-5	669.79	C35H32FN5O4S2	≥98%	inquiry
A-1155463	CSN17604-50mg	888	1235034-55-5	669.79	C35H32FN5O4S2	≥98%	inquiry
A-1155463	CSN17604-5mg	131	1235034-55-5	669.79	C35H32FN5O4S2	≥98%	inquiry
BEBT-908	CSN17605-100mg	2016	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
BEBT-908	CSN17605-10mg	480	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
BEBT-908	CSN17605-1mg	177	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
BEBT-908	CSN17605-25mg	847	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
BEBT-908	CSN17605-50mg	1440	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
BEBT-908	CSN17605-5mg	336	1235449-52-1	507.57	C23H25N9O3S	≥98%	inquiry
ABT-639	CSN17606-100mg	2016	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
ABT-639	CSN17606-10mg	480	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
ABT-639	CSN17606-1mg	144	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
ABT-639	CSN17606-25mg	847	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
ABT-639	CSN17606-50mg	1440	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
ABT-639	CSN17606-5mg	336	1235560-28-7	455.91	C20H20ClF2N3O3S	≥98%	inquiry
Tenofovir Maleate	CSN17607-10mg	57	1236287-04-9	403.28	C13H18N5O8P	≥98%	inquiry
Tenofovir Maleate	CSN17607-50mg	102	1236287-04-9	403.28	C13H18N5O8P	≥98%	inquiry
Tenofovir Maleate	CSN17607-5mg	43	1236287-04-9	403.28	C13H18N5O8P	≥98%	inquiry
UNC0321	CSN17608-10mg	144	1238673-32-9	515.69	C27H45N7O3	≥98%	inquiry
UNC0321	CSN17608-25mg	354	1238673-32-9	515.69	C27H45N7O3	≥98%	inquiry
UNC0321	CSN17608-50mg	672	1238673-32-9	515.69	C27H45N7O3	≥98%	inquiry
UNC0321	CSN17608-5mg	93	1238673-32-9	515.69	C27H45N7O3	≥98%	inquiry

TAK-063	CSN17609-100mg	462	1238697-26-1	428.42	C23H17FN6O2	≥98%	5-7 days
TAK-063	CSN17609-10mg	92	1238697-26-1	428.42	C23H17FN6O2	≥98%	5-7 days
TAK-063	CSN17609-25mg	134	1238697-26-1	428.42	C23H17FN6O2	≥98%	5-7 days
TAK-063	CSN17609-50mg	255	1238697-26-1	428.42	C23H17FN6O2	≥98%	5-7 days
TAK-063	CSN17609-5mg	71	1238697-26-1	428.42	C23H17FN6O2	≥98%	5-7 days
NS-018 HCl	CSN17610-100mg	2016	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018 HCl	CSN17610-10mg	480	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018 HCl	CSN17610-1mg	177	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018 HCl	CSN17610-25mg	847	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018 HCl	CSN17610-50mg	1440	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018 HCl	CSN17610-5mg	336	1239358-85-0	425.89	C21H21ClFN7	≥98%	inquiry
NS-018	CSN17611-100mg	2016	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
NS-018	CSN17611-10mg	480	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
NS-018	CSN17611-1mg	177	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
NS-018	CSN17611-25mg	847	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
NS-018	CSN17611-50mg	1440	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
NS-018	CSN17611-5mg	336	1239358-86-1	389.43	C21H20FN7	≥98%	inquiry
HDAC-IN-1	CSN17612-10mg	65	1239610-44-6	314.31	C17H15FN2O3	≥98%	inquiry
HDAC-IN-1	CSN17612-50mg	285	1239610-44-6	314.31	C17H15FN2O3	≥98%	inquiry
Etomoxir	CSN17613-10mg	134	124083-20-1	326.82	C17H23ClO4	≥98%	inquiry
Etomoxir	CSN17613-1mg	60	124083-20-1	326.82	C17H23ClO4	≥98%	inquiry
Etomoxir	CSN17613-50mg	557	124083-20-1	326.82	C17H23ClO4	≥98%	inquiry
Etomoxir	CSN17613-5mg	87	124083-20-1	326.82	C17H23ClO4	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-100mg	800	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-10mg	119	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-1mg	52	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-25mg	242	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-50mg	459	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
N-desmethyl Enzalutamide	CSN17614-5mg	88	1242137-16-1	450.41	C20H14F4N4O2S	≥98%	inquiry
GNF-6231	CSN17615-100mg	1152	1243245-18-2	448.49	C24H25FN6O2	≥99%	5-7 days
Lenalidomide HCl	CSN17616-100mg	84	1243329-97-6	295.72	C13H14ClN3O3	≥98%	inquiry
Lenalidomide HCl	CSN17616-1g	217	1243329-97-6	295.72	C13H14ClN3O3	≥98%	inquiry
Lenalidomide HCl	CSN17616-50mg	53	1243329-97-6	295.72	C13H14ClN3O3	≥98%	inquiry
Glucocorticoid Receptor Agonist	CSN17617-10mg	581	1245526-82-2	396.38	C20H20F4N2O2	≥98%	inquiry
Glucocorticoid Receptor Agonist	CSN17617-1mg	161	1245526-82-2	396.38	C20H20F4N2O2	≥98%	inquiry
Glucocorticoid Receptor Agonist	CSN17617-5mg	306	1245526-82-2	396.38	C20H20F4N2O2	≥98%	inquiry

GR79236	CSN17618-10mg	115	124555-18-6	351.36	C15H21N5O5	≥98%	inquiry
GR79236	CSN17618-25mg	243	124555-18-6	351.36	C15H21N5O5	≥98%	inquiry
GR79236	CSN17618-50mg	461	124555-18-6	351.36	C15H21N5O5	≥98%	inquiry
GR79236	CSN17618-5mg	86	124555-18-6	351.36	C15H21N5O5	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-100mg	2016	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-10mg	480	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-1mg	140	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-25mg	847	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-50mg	1440	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
USP7-USP47 Inhibitor	CSN17621-5mg	336	1247825-37-1	484.40	C18H11Cl2N3O3S3	≥98%	inquiry
ETP-46321	CSN17623-100mg	2016	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
ETP-46321	CSN17623-10mg	480	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
ETP-46321	CSN17623-1mg	140	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
ETP-46321	CSN17623-25mg	847	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
ETP-46321	CSN17623-50mg	1440	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
ETP-46321	CSN17623-5mg	336	1252594-99-2	473.55	C20H27N9O3S	≥98%	inquiry
CP21R7	CSN17624-100mg	1128	125314-13-8	317.34	C19H15N3O2	≥99%	5-7 days
Ro 31-8220	CSN17625-10mg	144	125314-64-9	457.55	C25H23N5O2S	≥98%	inquiry
Ro 31-8220	CSN17625-25mg	254	125314-64-9	457.55	C25H23N5O2S	≥98%	inquiry
Ro 31-8220	CSN17625-50mg	432	125314-64-9	457.55	C25H23N5O2S	≥98%	inquiry
Ro 31-8220	CSN17625-5mg	85	125314-64-9	457.55	C25H23N5O2S	≥98%	inquiry
AR-13324 HCl	CSN17627-100mg	3160	1253952-02-1	526.45	C28H29Cl2N3O3	≥98%	inquiry
AR-13324 HCl	CSN17627-10mg	545	1253952-02-1	526.45	C28H29Cl2N3O3	≥98%	inquiry
AR-13324 HCl	CSN17627-2mg	153	1253952-02-1	526.45	C28H29Cl2N3O3	≥98%	inquiry
AR-13324 HCl	CSN17627-50mg	2071	1253952-02-1	526.45	C28H29Cl2N3O3	≥98%	inquiry
AR-13324 HCl	CSN17627-5mg	305	1253952-02-1	526.45	C28H29Cl2N3O3	≥98%	inquiry
Oxyphencyclimine HCl	CSN17629-100mg	42	125-52-0	380.91	C20H29ClN2O3	≥98%	inquiry
ZK200775 Hydrate	CSN17630-10mg	134	1255517-78-2	427.27	C14H17F3N3O7P	≥98%	inquiry
ZK200775 Hydrate	CSN17630-25mg	299	1255517-78-2	427.27	C14H17F3N3O7P	≥98%	inquiry
ZK200775 Hydrate	CSN17630-50mg	568	1255517-78-2	427.27	C14H17F3N3O7P	≥98%	inquiry
ZK200775 Hydrate	CSN17630-5mg	79	1255517-78-2	427.27	C14H17F3N3O7P	≥98%	inquiry
AI-10-49	CSN17631-100mg	634	1256094-72-0	660.52	C30H22F6N6O5	≥98%	inquiry
AI-10-49	CSN17631-10mg	144	1256094-72-0	660.52	C30H22F6N6O5	≥98%	inquiry
AI-10-49	CSN17631-25mg	278	1256094-72-0	660.52	C30H22F6N6O5	≥98%	inquiry
AI-10-49	CSN17631-50mg	470	1256094-72-0	660.52	C30H22F6N6O5	≥98%	inquiry
AI-10-49	CSN17631-5mg	91	1256094-72-0	660.52	C30H22F6N6O5	≥98%	inquiry

AMG-837 Calcium Hydrate	CSN17634-10mg	163	1259389-38-2	475.48	C26H22Ca0.5F3O4	≥98%	inquiry
AMG-837 Calcium Hydrate	CSN17634-1mg	62	1259389-38-2	475.48	C26H22Ca0.5F3O4	≥98%	inquiry
AMG-837 Calcium Hydrate	CSN17634-25mg	328	1259389-38-2	475.48	C26H22Ca0.5F3O4	≥98%	inquiry
AMG-837 Calcium Hydrate	CSN17634-50mg	624	1259389-38-2	475.48	C26H22Ca0.5F3O4	≥98%	inquiry
AMG-837 Calcium Hydrate	CSN17634-5mg	106	1259389-38-2	475.48	C26H22Ca0.5F3O4	≥98%	inquiry
PKR-IN-1	CSN17635-10mg	221	1260075-17-9	450.55	C24H26N4O3S	≥98%	inquiry
PKR-IN-1	CSN17635-1mg	64	1260075-17-9	450.55	C24H26N4O3S	≥98%	inquiry
PKR-IN-1	CSN17635-25mg	465	1260075-17-9	450.55	C24H26N4O3S	≥98%	inquiry
PKR-IN-1	CSN17635-50mg	883	1260075-17-9	450.55	C24H26N4O3S	≥98%	inquiry
PKR-IN-1	CSN17635-5mg	154	1260075-17-9	450.55	C24H26N4O3S	≥98%	inquiry
Birinapant	CSN17636-100mg	510	1260251-31-7	806.94	C42H56F2N8O6	≥98%	inquiry
Birinapant	CSN17636-10mg	123	1260251-31-7	806.94	C42H56F2N8O6	≥98%	inquiry
Birinapant	CSN17636-50mg	286	1260251-31-7	806.94	C42H56F2N8O6	≥98%	inquiry
Birinapant	CSN17636-5mg	72	1260251-31-7	806.94	C42H56F2N8O6	≥98%	inquiry
GSK525768A	CSN17637-100mg	2016	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
GSK525768A	CSN17637-10mg	542	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
GSK525768A	CSN17637-1mg	140	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
GSK525768A	CSN17637-25mg	925	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
GSK525768A	CSN17637-50mg	1480	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
GSK525768A	CSN17637-5mg	336	1260530-25-3	423.90	C22H22ClN5O2	≥98%	inquiry
Atractyloside A	CSN17638-10mg	144	126054-77-1	448.50	C21H36O10	≥98%	inquiry
Atractyloside A	CSN17638-1mg	57	126054-77-1	448.50	C21H36O10	≥98%	inquiry
Atractyloside A	CSN17638-25mg	278	126054-77-1	448.50	C21H36O10	≥98%	inquiry
Atractyloside A	CSN17638-50mg	528	126054-77-1	448.50	C21H36O10	≥98%	inquiry
Atractyloside A	CSN17638-5mg	96	126054-77-1	448.50	C21H36O10	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-100mg	958	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-10mg	192	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-1mg	68	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-25mg	373	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-50mg	672	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
Duvelisib R-Enantiomer	CSN17639-5mg	115	1261590-48-0	416.86	C22H17ClN6O	≥98%	inquiry
INCB3344	CSN17640-100mg	1020	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry
INCB3344	CSN17640-10mg	247	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry
INCB3344	CSN17640-1mg	51	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry
INCB3344	CSN17640-25mg	431	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry
INCB3344	CSN17640-50mg	689	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry

INCB3344	CSN17640-5mg	162	1262238-11-8	577.59	C29H34F3N3O6	≥98%	inquiry
CCT241533	CSN17641-100mg	1181	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CCT241533	CSN17641-10mg	240	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CCT241533	CSN17641-1mg	60	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CCT241533	CSN17641-25mg	437	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CCT241533	CSN17641-50mg	787	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CCT241533	CSN17641-5mg	144	1262849-73-9	442.48	C23H27FN4O4	≥98%	inquiry
CDK9-IN-2	CSN17642-10mg	288	1263369-28-3	425.93	C23H25ClFN5	≥98%	inquiry
CDK9-IN-2	CSN17642-1mg	101	1263369-28-3	425.93	C23H25ClFN5	≥98%	inquiry
CDK9-IN-2	CSN17642-25mg	480	1263369-28-3	425.93	C23H25ClFN5	≥98%	inquiry
CDK9-IN-2	CSN17642-50mg	768	1263369-28-3	425.93	C23H25ClFN5	≥98%	inquiry
CDK9-IN-2	CSN17642-5mg	192	1263369-28-3	425.93	C23H25ClFN5	≥98%	inquiry
VTP-27999 HCl	CSN17643-100mg	2112	1264191-73-2	561.54	C26H42Cl2N4O5	≥98%	inquiry
VTP-27999 HCl	CSN17643-10mg	634	1264191-73-2	561.54	C26H42Cl2N4O5	≥98%	inquiry
VTP-27999 HCl	CSN17643-1mg	152	1264191-73-2	561.54	C26H42Cl2N4O5	≥98%	inquiry
VTP-27999 HCl	CSN17643-50mg	1320	1264191-73-2	561.54	C26H42Cl2N4O5	≥98%	inquiry
VTP-27999 HCl	CSN17643-5mg	365	1264191-73-2	561.54	C26H42Cl2N4O5	≥98%	inquiry
BIX-02189	CSN17644-100mg	638	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
BIX-02189	CSN17644-10mg	119	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
BIX-02189	CSN17644-1mg	45	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
BIX-02189	CSN17644-25mg	225	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
BIX-02189	CSN17644-50mg	383	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
BIX-02189	CSN17644-5mg	77	1265916-41-3	440.54	C27H28N4O2	≥98%	inquiry
S1RA HCl	CSN17645-100mg	2016	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
S1RA HCl	CSN17645-10mg	480	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
S1RA HCl	CSN17645-1mg	140	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
S1RA HCl	CSN17645-25mg	847	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
S1RA HCl	CSN17645-50mg	1440	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
S1RA HCl	CSN17645-5mg	336	1265917-14-3	373.88	C20H24ClN3O2	≥98%	inquiry
MLN1117	CSN17646-100mg	561	1268454-23-4	363.37	C19H17N5O3	≥99%	5-7 days
MLN1117	CSN17646-50mg	357	1268454-23-4	363.37	C19H17N5O3	≥99%	5-7 days
MC1046	CSN17647-1mg	816	126860-83-1	410.59	C27H38O3	≥98%	inquiry
MC1046	CSN17647-5mg	3264	126860-83-1	410.59	C27H38O3	≥98%	inquiry
MUT056399	CSN17648-100mg	2016	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry
MUT056399	CSN17648-10mg	480	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry
MUT056399	CSN17648-1mg	177	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry

MUT056399	CSN17648-25mg	847	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry
MUT056399	CSN17648-50mg	1440	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry
MUT056399	CSN17648-5mg	336	1269055-85-7	293.27	C15H13F2NO3	≥98%	inquiry
CDK-IN-2	CSN17649-10mg	307	1269815-17-9	363.81	C18H19ClFN3O2	≥98%	inquiry
CDK-IN-2	CSN17649-1mg	62	1269815-17-9	363.81	C18H19ClFN3O2	≥98%	inquiry
CDK-IN-2	CSN17649-25mg	540	1269815-17-9	363.81	C18H19ClFN3O2	≥98%	inquiry
CDK-IN-2	CSN17649-50mg	864	1269815-17-9	363.81	C18H19ClFN3O2	≥98%	inquiry
CDK-IN-2	CSN17649-5mg	211	1269815-17-9	363.81	C18H19ClFN3O2	≥98%	inquiry
CGP-42112	CSN17650-1mg	125	127060-75-7	1052.19	C52H69N13O11	≥98%	inquiry
CGP-42112	CSN17650-5mg	428	127060-75-7	1052.19	C52H69N13O11	≥98%	inquiry
MI-3	CSN17651-100mg	872	1271738-59-0	375.55	C18H25N5S2	≥98%	inquiry
MI-3	CSN17651-10mg	240	1271738-59-0	375.55	C18H25N5S2	≥98%	inquiry
MI-3	CSN17651-1mg	54	1271738-59-0	375.55	C18H25N5S2	≥98%	inquiry
MI-3	CSN17651-50mg	719	1271738-59-0	375.55	C18H25N5S2	≥98%	inquiry
MI-3	CSN17651-5mg	153	1271738-59-0	375.55	C18H25N5S2	≥98%	inquiry
YLF-466D	CSN17652-100mg	2016	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
YLF-466D	CSN17652-10mg	480	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
YLF-466D	CSN17652-1mg	140	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
YLF-466D	CSN17652-25mg	847	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
YLF-466D	CSN17652-50mg	1440	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
YLF-466D	CSN17652-5mg	336	1273323-67-3	465.93	C29H20ClNO3	≥98%	inquiry
Chroman 1	CSN17653-10mg	542	1273579-40-0	436.50	C24H28N4O4	≥98%	inquiry
Chroman 1	CSN17653-1mg	144	1273579-40-0	436.50	C24H28N4O4	≥98%	inquiry
Chroman 1	CSN17653-5mg	274	1273579-40-0	436.50	C24H28N4O4	≥98%	inquiry
CNX-1351	CSN17654-10mg	204	1276105-89-5	573.71	C30H35N7O3S	≥98%	inquiry
CNX-1351	CSN17654-1mg	58	1276105-89-5	573.71	C30H35N7O3S	≥98%	inquiry
CNX-1351	CSN17654-25mg	374	1276105-89-5	573.71	C30H35N7O3S	≥98%	inquiry
CNX-1351	CSN17654-50mg	673	1276105-89-5	573.71	C30H35N7O3S	≥98%	inquiry
CNX-1351	CSN17654-5mg	111	1276105-89-5	573.71	C30H35N7O3S	≥98%	inquiry
PF-4989216	CSN17655-100mg	883	1276553-09-3	380.40	C18H13FN6OS	≥98%	inquiry
PF-4989216	CSN17655-10mg	191	1276553-09-3	380.40	C18H13FN6OS	≥98%	inquiry
PF-4989216	CSN17655-1mg	48	1276553-09-3	380.40	C18H13FN6OS	≥98%	inquiry
PF-4989216	CSN17655-50mg	632	1276553-09-3	380.40	C18H13FN6OS	≥98%	inquiry
PF-4989216	CSN17655-5mg	114	1276553-09-3	380.40	C18H13FN6OS	≥98%	inquiry
Ro 41-1049 HCl	CSN17656-100mg	384	127917-66-2	301.77	C12H13ClFN3OS	≥98%	inquiry
Ro 41-1049 HCl	CSN17656-10mg	86	127917-66-2	301.77	C12H13ClFN3OS	≥98%	inquiry

Ro 41-1049 HCl	CSN17656-25mg	144	127917-66-2	301.77	C12H13ClFN3OS	≥98%	inquiry
Ro 41-1049 HCl	CSN17656-50mg	230	127917-66-2	301.77	C12H13ClFN3OS	≥98%	inquiry
Ro 41-1049 HCl	CSN17656-5mg	58	127917-66-2	301.77	C12H13ClFN3OS	≥98%	inquiry
Rhosin HCl	CSN17657-10mg	480	1281870-42-5	394.86	C20H19ClN6O	≥98%	inquiry
Rhosin HCl	CSN17657-1mg	140	1281870-42-5	394.86	C20H19ClN6O	≥98%	inquiry
Rhosin HCl	CSN17657-5mg	336	1281870-42-5	394.86	C20H19ClN6O	≥98%	inquiry
MK-8033 HCl	CSN17658-10mg	557	1283000-43-0	507.99	C25H22ClN5O3S	≥98%	inquiry
MK-8033 HCl	CSN17658-1mg	152	1283000-43-0	507.99	C25H22ClN5O3S	≥98%	inquiry
MK-8033 HCl	CSN17658-50mg	1325	1283000-43-0	507.99	C25H22ClN5O3S	≥98%	inquiry
MK-8033 HCl	CSN17658-5mg	365	1283000-43-0	507.99	C25H22ClN5O3S	≥98%	inquiry
PF-3084014	CSN17660-50mg	828	1290543-63-3	489.64	C27H41F2N5O	≥99%	5-7 days
Hoechst 33258 Analog 6	CSN17661-100mg	2016	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Hoechst 33258 Analog 6	CSN17661-10mg	480	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Hoechst 33258 Analog 6	CSN17661-1mg	177	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Hoechst 33258 Analog 6	CSN17661-25mg	847	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Hoechst 33258 Analog 6	CSN17661-50mg	1440	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Hoechst 33258 Analog 6	CSN17661-5mg	336	129244-66-2	536.71	C33H40N6O	≥98%	inquiry
Dofequidar	CSN17662-100mg	816	129716-58-1	481.59	C30H31N3O3	≥98%	inquiry
Dofequidar	CSN17662-10mg	125	129716-58-1	481.59	C30H31N3O3	≥98%	inquiry
Dofequidar	CSN17662-25mg	253	129716-58-1	481.59	C30H31N3O3	≥98%	inquiry
Dofequidar	CSN17662-50mg	480	129716-58-1	481.59	C30H31N3O3	≥98%	inquiry
Dofequidar	CSN17662-5mg	77	129716-58-1	481.59	C30H31N3O3	≥98%	inquiry
ORM-15341	CSN17663-100mg	2016	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ORM-15341	CSN17663-10mg	480	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ORM-15341	CSN17663-1mg	177	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ORM-15341	CSN17663-25mg	847	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ORM-15341	CSN17663-50mg	1440	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ORM-15341	CSN17663-5mg	336	1297537-33-7	396.83	C19H17ClN6O2	≥98%	inquiry
ODM-201	CSN17664-10mg	162	1297538-32-9	398.85	C19H19ClN6O2	≥99%	5-7 days
ODM-201	CSN17664-25mg	239	1297538-32-9	398.85	C19H19ClN6O2	≥99%	5-7 days
ODM-201	CSN17664-2mg	60	1297538-32-9	398.85	C19H19ClN6O2	≥99%	5-7 days
ODM-201	CSN17664-50mg	383	1297538-32-9	398.85	C19H19ClN6O2	≥99%	5-7 days
ODM-201	CSN17664-5mg	102	1297538-32-9	398.85	C19H19ClN6O2	≥99%	5-7 days
Iloperidone HCl	CSN17665-100mg	370	1299470-39-5	462.94	C24H28ClFN2O4	≥98%	inquiry
Iloperidone HCl	CSN17665-10mg	52	1299470-39-5	462.94	C24H28ClFN2O4	≥98%	inquiry
Iloperidone HCl	CSN17665-25mg	106	1299470-39-5	462.94	C24H28ClFN2O4	≥98%	inquiry

Iloperidone HCl	CSN17665-50mg	202	1299470-39-5	462.94	C24H28ClFN2O4	≥98%	inquiry
CC-115 HCl	CSN17666-100mg	950	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
CC-115 HCl	CSN17666-10mg	182	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
CC-115 HCl	CSN17666-1mg	64	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
CC-115 HCl	CSN17666-25mg	347	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
CC-115 HCl	CSN17666-50mg	624	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
CC-115 HCl	CSN17666-5mg	109	1300118-55-1	372.81	C16H17ClN8O	≥98%	inquiry
KHK-IN-1	CSN17667-10mg	612	1303469-70-6	422.55	C21H26N8S	≥98%	inquiry
KHK-IN-1	CSN17667-1mg	188	1303469-70-6	422.55	C21H26N8S	≥98%	inquiry
KHK-IN-1	CSN17667-25mg	1080	1303469-70-6	422.55	C21H26N8S	≥98%	inquiry
KHK-IN-1	CSN17667-50mg	1836	1303469-70-6	422.55	C21H26N8S	≥98%	inquiry
KHK-IN-1	CSN17667-5mg	357	1303469-70-6	422.55	C21H26N8S	≥98%	inquiry
KHK-IN-1 HCl	CSN17668-10mg	576	1303470-48-5	459.01	C21H27ClN8S	≥98%	inquiry
KHK-IN-1 HCl	CSN17668-1mg	177	1303470-48-5	459.01	C21H27ClN8S	≥98%	inquiry
KHK-IN-1 HCl	CSN17668-25mg	1016	1303470-48-5	459.01	C21H27ClN8S	≥98%	inquiry
KHK-IN-1 HCl	CSN17668-50mg	1728	1303470-48-5	459.01	C21H27ClN8S	≥98%	inquiry
KHK-IN-1 HCl	CSN17668-5mg	336	1303470-48-5	459.01	C21H27ClN8S	≥98%	inquiry
SAR405838	CSN17669-10mg	275	1303607-60-4	562.50	C29H34Cl2FN3O3	≥98%	inquiry
SAR405838	CSN17669-1mg	75	1303607-60-4	562.50	C29H34Cl2FN3O3	≥98%	inquiry
SAR405838	CSN17669-25mg	557	1303607-60-4	562.50	C29H34Cl2FN3O3	≥98%	inquiry
SAR405838	CSN17669-50mg	1059	1303607-60-4	562.50	C29H34Cl2FN3O3	≥98%	inquiry
SAR405838	CSN17669-5mg	163	1303607-60-4	562.50	C29H34Cl2FN3O3	≥98%	inquiry
Batimastat Sodium	CSN17670-10mg	144	130464-84-5	499.62	C23H30N3NaO4S2	≥98%	inquiry
Batimastat Sodium	CSN17670-1mg	48	130464-84-5	499.62	C23H30N3NaO4S2	≥98%	inquiry
Batimastat Sodium	CSN17670-5mg	96	130464-84-5	499.62	C23H30N3NaO4S2	≥98%	inquiry
L-655,708	CSN17671-10mg	125	130477-52-0	341.36	C18H19N3O4	≥98%	inquiry
L-655,708	CSN17671-25mg	263	130477-52-0	341.36	C18H19N3O4	≥98%	inquiry
L-655,708	CSN17671-50mg	499	130477-52-0	341.36	C18H19N3O4	≥98%	inquiry
L-655,708	CSN17671-5mg	77	130477-52-0	341.36	C18H19N3O4	≥98%	inquiry
pGlu-Pro-Arg-MNA	CSN17672-10mg	480	130835-45-9	532.55	C23H32N8O7	≥98%	inquiry
pGlu-Pro-Arg-MNA	CSN17672-1mg	177	130835-45-9	532.55	C23H32N8O7	≥98%	inquiry
pGlu-Pro-Arg-MNA	CSN17672-25mg	847	130835-45-9	532.55	C23H32N8O7	≥98%	inquiry
pGlu-Pro-Arg-MNA	CSN17672-50mg	1440	130835-45-9	532.55	C23H32N8O7	≥98%	inquiry
pGlu-Pro-Arg-MNA	CSN17672-5mg	336	130835-45-9	532.55	C23H32N8O7	≥98%	inquiry
CX-4945 Sodium	CSN17673-10mg	102	1309357-15-0	371.75	C19H11ClN3NaO2	≥98%	inquiry
CX-4945 Sodium	CSN17673-1mg	35	1309357-15-0	371.75	C19H11ClN3NaO2	≥98%	inquiry

CX-4945 Sodium	CSN17673-25mg	193	1309357-15-0	371.75	C19H11ClN3NaO2	≥98%	inquiry
CX-4945 Sodium	CSN17673-50mg	347	1309357-15-0	371.75	C19H11ClN3NaO2	≥98%	inquiry
CX-4945 Sodium	CSN17673-5mg	77	1309357-15-0	371.75	C19H11ClN3NaO2	≥98%	inquiry
GPR40 Activator 1	CSN17674-10mg	624	1309435-60-6	497.65	C31H31NO3S	≥98%	inquiry
GPR40 Activator 1	CSN17674-1mg	140	1309435-60-6	497.65	C31H31NO3S	≥98%	inquiry
GPR40 Activator 1	CSN17674-25mg	1129	1309435-60-6	497.65	C31H31NO3S	≥98%	inquiry
GPR40 Activator 1	CSN17674-50mg	1920	1309435-60-6	497.65	C31H31NO3S	≥98%	inquiry
GPR40 Activator 1	CSN17674-5mg	336	1309435-60-6	497.65	C31H31NO3S	≥98%	inquiry
K145	CSN17675-100mg	652	1309444-75-4	348.46	C18H24N2O3S	≥98%	inquiry
K145	CSN17675-10mg	96	1309444-75-4	348.46	C18H24N2O3S	≥98%	inquiry
K145	CSN17675-25mg	192	1309444-75-4	348.46	C18H24N2O3S	≥98%	inquiry
K145	CSN17675-50mg	365	1309444-75-4	348.46	C18H24N2O3S	≥98%	inquiry
K145	CSN17675-5mg	58	1309444-75-4	348.46	C18H24N2O3S	≥98%	inquiry
RO8994	CSN17676-100mg	2016	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
RO8994	CSN17676-10mg	480	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
RO8994	CSN17676-1mg	177	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
RO8994	CSN17676-25mg	847	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
RO8994	CSN17676-50mg	1440	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
RO8994	CSN17676-5mg	336	1309684-94-3	613.51	C31H31Cl2FN4O4	≥98%	inquiry
VBY-825	CSN17677-10mg	480	1310340-58-9	535.55	C23H29F4N3O5S	≥98%	inquiry
VBY-825	CSN17677-1mg	117	1310340-58-9	535.55	C23H29F4N3O5S	≥98%	inquiry
VBY-825	CSN17677-25mg	1040	1310340-58-9	535.55	C23H29F4N3O5S	≥98%	inquiry
VBY-825	CSN17677-5mg	336	1310340-58-9	535.55	C23H29F4N3O5S	≥98%	inquiry
NB-598	CSN17678-10mg	288	131060-14-5	449.67	C27H31NOS2	≥98%	inquiry
NB-598	CSN17678-1mg	80	131060-14-5	449.67	C27H31NOS2	≥98%	inquiry
NB-598	CSN17678-25mg	480	131060-14-5	449.67	C27H31NOS2	≥98%	inquiry
NB-598	CSN17678-50mg	768	131060-14-5	449.67	C27H31NOS2	≥98%	inquiry
NB-598	CSN17678-5mg	192	131060-14-5	449.67	C27H31NOS2	≥98%	inquiry
NVP-BGJ398 Phosphate	CSN17679-10mg	92	1310746-10-1	658.47	C26H34Cl2N7O7P	≥98%	inquiry
NVP-BGJ398 Phosphate	CSN17679-50mg	245	1310746-10-1	658.47	C26H34Cl2N7O7P	≥98%	inquiry
NVP-BGJ398 Phosphate	CSN17679-5mg	64	1310746-10-1	658.47	C26H34Cl2N7O7P	≥98%	inquiry
BIX-02565	CSN17680-100mg	1440	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry
BIX-02565	CSN17680-10mg	288	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry
BIX-02565	CSN17680-1mg	68	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry
BIX-02565	CSN17680-25mg	508	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry
BIX-02565	CSN17680-50mg	864	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry

BIX-02565	CSN17680-5mg	182	1311367-27-7	458.56	C26H30N6O2	≥98%	inquiry
Ro 25-6981 Maleate	CSN17681-100mg	720	1312991-76-6	455.54	C26H33NO6	≥98%	inquiry
Ro 25-6981 Maleate	CSN17681-10mg	110	1312991-76-6	455.54	C26H33NO6	≥98%	inquiry
Ro 25-6981 Maleate	CSN17681-25mg	213	1312991-76-6	455.54	C26H33NO6	≥98%	inquiry
Ro 25-6981 Maleate	CSN17681-50mg	384	1312991-76-6	455.54	C26H33NO6	≥98%	inquiry
Ro 25-6981 Maleate	CSN17681-5mg	77	1312991-76-6	455.54	C26H33NO6	≥98%	inquiry
NVP-CGM097	CSN17682-2mg	131	1313363-54-0	659.26	C38H47ClN4O4	≥99%	5-7 days
AMZ30	CSN17683-10mg	115	1313613-09-0	461.44	C19H12FN3O6S2	≥98%	5-7 days
AMZ30	CSN17683-5mg	68	1313613-09-0	461.44	C19H12FN3O6S2	≥98%	5-7 days
Savolitinib	CSN17684-100mg	1085	1313725-88-0	345.36	C17H15N9	≥98%	5-7 days
ARQ 092 Free Base	CSN17685-100mg	1632	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
ARQ 092 Free Base	CSN17685-10mg	214	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
ARQ 092 Free Base	CSN17685-1mg	82	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
ARQ 092 Free Base	CSN17685-25mg	488	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
ARQ 092 Free Base	CSN17685-50mg	928	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
ARQ 092 Free Base	CSN17685-5mg	122	1313881-70-7	432.52	C27H24N6	≥98%	inquiry
MK2-IN-1	CSN17686-10mg	162	1314118-92-7	472.97	C27H25ClN4O2	≥98%	inquiry
MK2-IN-1	CSN17686-1mg	35	1314118-92-7	472.97	C27H25ClN4O2	≥98%	inquiry
MK2-IN-1	CSN17686-25mg	376	1314118-92-7	472.97	C27H25ClN4O2	≥98%	inquiry
MK2-IN-1	CSN17686-50mg	714	1314118-92-7	472.97	C27H25ClN4O2	≥98%	inquiry
MK2-IN-1	CSN17686-5mg	102	1314118-92-7	472.97	C27H25ClN4O2	≥98%	inquiry
Pyr10	CSN17688-10mg	86	1315323-00-2	449.37	C18H13F6N3O2S	≥98%	inquiry
Pyr10	CSN17688-25mg	182	1315323-00-2	449.37	C18H13F6N3O2S	≥98%	inquiry
Pyr10	CSN17688-50mg	346	1315323-00-2	449.37	C18H13F6N3O2S	≥98%	inquiry
Pyr10	CSN17688-5mg	53	1315323-00-2	449.37	C18H13F6N3O2S	≥98%	inquiry
CC0651	CSN17689-10mg	1440	1319207-44-7	442.29	C20H21Cl2NO6	≥98%	inquiry
CC0651	CSN17689-1mg	528	1319207-44-7	442.29	C20H21Cl2NO6	≥98%	inquiry
CC0651	CSN17689-5mg	941	1319207-44-7	442.29	C20H21Cl2NO6	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine HCl	CSN17690-10mg	139	1321546-70-6	253.62	C7H9ClFN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine HCl	CSN17690-25mg	298	1321546-70-6	253.62	C7H9ClFN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine HCl	CSN17690-50mg	566	1321546-70-6	253.62	C7H9ClFN3O4	≥98%	inquiry
(S)-(-)-5-Fluorowillardiine HCl	CSN17690-5mg	82	1321546-70-6	253.62	C7H9ClFN3O4	≥98%	inquiry
TC-G 1006	CSN17691-10mg	173	1324003-64-6	415.37	C21H16F3N3O3	≥98%	inquiry
TC-G 1006	CSN17691-1mg	60	1324003-64-6	415.37	C21H16F3N3O3	≥98%	inquiry
TC-G 1006	CSN17691-25mg	364	1324003-64-6	415.37	C21H16F3N3O3	≥98%	inquiry
TC-G 1006	CSN17691-50mg	691	1324003-64-6	415.37	C21H16F3N3O3	≥98%	inquiry

TC-G 1006	CSN17691-5mg	102	1324003-64-6	415.37	C21H16F3N3O3	≥98%	inquiry
YS-49	CSN17692-10mg	126	132836-42-1	386.28	C20H20BrNO2	≥98%	inquiry
YS-49	CSN17692-25mg	248	132836-42-1	386.28	C20H20BrNO2	≥98%	inquiry
YS-49	CSN17692-50mg	446	132836-42-1	386.28	C20H20BrNO2	≥98%	inquiry
YS-49	CSN17692-5mg	74	132836-42-1	386.28	C20H20BrNO2	≥98%	inquiry
HOE-S 785026	CSN17693-100mg	2016	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
HOE-S 785026	CSN17693-10mg	480	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
HOE-S 785026	CSN17693-1mg	177	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
HOE-S 785026	CSN17693-25mg	847	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
HOE-S 785026	CSN17693-50mg	1440	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
HOE-S 785026	CSN17693-5mg	336	132869-83-1	424.50	C25H24N6O	≥98%	inquiry
CZC-25146 HCl	CSN17694-1mg	65	1330003-04-7	525.00	C22H26ClFN6O4S	≥98%	inquiry
CZC-25146 HCl	CSN17694-50mg	835	1330003-04-7	525.00	C22H26ClFN6O4S	≥98%	inquiry
CZC-25146 HCl	CSN17694-5mg	110	1330003-04-7	525.00	C22H26ClFN6O4S	≥98%	inquiry
PI3Kdelta Inhibitor 1	CSN17696-1mg	181	1332075-63-4	504.60	C28H33FN6O2	≥98%	inquiry
PI3Kdelta Inhibitor 1	CSN17696-5mg	344	1332075-63-4	504.60	C28H33FN6O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-100mg	2016	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-10mg	480	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-1mg	177	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-25mg	847	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-50mg	1440	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
Nav1.7-IN-2	CSN17697-5mg	336	1332295-35-8	407.44	C22H22FN5O2	≥98%	inquiry
GSK2194069	CSN17698-100mg	941	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
GSK2194069	CSN17698-10mg	202	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
GSK2194069	CSN17698-1mg	45	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
GSK2194069	CSN17698-25mg	354	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
GSK2194069	CSN17698-50mg	566	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
GSK2194069	CSN17698-5mg	115	1332331-08-4	428.48	C25H24N4O3	≥98%	inquiry
ILK-IN-1	CSN17699-10mg	480	1333146-24-9	533.59	C30H30F3N5O	≥98%	inquiry
ILK-IN-1	CSN17699-1mg	113	1333146-24-9	533.59	C30H30F3N5O	≥98%	inquiry
ILK-IN-1	CSN17699-25mg	847	1333146-24-9	533.59	C30H30F3N5O	≥98%	inquiry
ILK-IN-1	CSN17699-50mg	1440	1333146-24-9	533.59	C30H30F3N5O	≥98%	inquiry
ILK-IN-1	CSN17699-5mg	336	1333146-24-9	533.59	C30H30F3N5O	≥98%	inquiry
KPT-185	CSN17700-10mg	79	1333151-73-7	355.31	C16H16F3N3O3	≥98%	inquiry
KPT-185	CSN17700-50mg	219	1333151-73-7	355.31	C16H16F3N3O3	≥98%	inquiry
KPT-185	CSN17700-5mg	46	1333151-73-7	355.31	C16H16F3N3O3	≥98%	inquiry

PF-1022A	CSN17701-100mg	2016	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
PF-1022A	CSN17701-10mg	480	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
PF-1022A	CSN17701-1mg	177	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
PF-1022A	CSN17701-25mg	847	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
PF-1022A	CSN17701-50mg	1440	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
PF-1022A	CSN17701-5mg	336	133413-70-4	949.18	C52H76N4O12	≥98%	inquiry
SR-1001	CSN17703-10mg	163	1335106-03-0	477.40	C15H13F6N3O4S2	≥98%	inquiry
SR-1001	CSN17703-1mg	40	1335106-03-0	477.40	C15H13F6N3O4S2	≥98%	inquiry
SR-1001	CSN17703-50mg	676	1335106-03-0	477.40	C15H13F6N3O4S2	≥98%	inquiry
SR-1001	CSN17703-5mg	98	1335106-03-0	477.40	C15H13F6N3O4S2	≥98%	inquiry
DiZPK	CSN17704-10mg	420	1337883-32-5	285.34	C12H23N5O3	≥98%	inquiry
DiZPK	CSN17704-1mg	110	1337883-32-5	285.34	C12H23N5O3	≥98%	inquiry
DiZPK	CSN17704-25mg	741	1337883-32-5	285.34	C12H23N5O3	≥98%	inquiry
DiZPK	CSN17704-50mg	1260	1337883-32-5	285.34	C12H23N5O3	≥98%	inquiry
DiZPK	CSN17704-5mg	294	1337883-32-5	285.34	C12H23N5O3	≥98%	inquiry
BMS-3	CSN17705-100mg	785	1338247-30-5	429.27	C17H12Cl2F2N4OS	≥99%	5-7 days
BMS-5	CSN17706-100mg	861	1338247-35-0	431.29	C17H14Cl2F2N4OS	≥99%	5-7 days
Manninotriose	CSN17707-10mg	218	13382-86-0	504.44	C18H32O16	≥98%	5-7 days
OTS-514	CSN17708-100mg	2266	1338540-63-8	364.46	C21H20N2O2S	≥99%	5-7 days
OTS-964	CSN17709-2mg	94	1338545-07-5	428.97	C23H25ClN2O2S	≥99%	5-7 days
ML224	CSN17710-100mg	2016	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
ML224	CSN17710-10mg	480	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
ML224	CSN17710-1mg	140	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
ML224	CSN17710-25mg	847	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
ML224	CSN17710-50mg	1440	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
ML224	CSN17710-5mg	336	1338824-21-7	525.59	C31H31N3O5	≥98%	inquiry
TP-0903	CSN17711-100mg	1084	1341200-45-0	516.06	C24H30ClN7O2S	≥98%	5-7 days
TP-0903	CSN17711-10mg	163	1341200-45-0	516.06	C24H30ClN7O2S	≥98%	5-7 days
TP-0903	CSN17711-50mg	654	1341200-45-0	516.06	C24H30ClN7O2S	≥98%	5-7 days
PF-4136309	CSN17712-10mg	259	1341224-83-6	568.59	C29H31F3N6O3	≥98%	5-7 days
PF-4136309	CSN17712-1mg	85	1341224-83-6	568.59	C29H31F3N6O3	≥98%	5-7 days
PF-4136309	CSN17712-25mg	452	1341224-83-6	568.59	C29H31F3N6O3	≥98%	5-7 days
PF-4136309	CSN17712-50mg	768	1341224-83-6	568.59	C29H31F3N6O3	≥98%	5-7 days
PF-4136309	CSN17712-5mg	144	1341224-83-6	568.59	C29H31F3N6O3	≥98%	5-7 days
DCVC	CSN17713-100mg	2016	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry
DCVC	CSN17713-10mg	480	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry

DCVC	CSN17713-1mg	177	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry
DCVC	CSN17713-25mg	847	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry
DCVC	CSN17713-50mg	1440	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry
DCVC	CSN17713-5mg	336	13419-46-0	216.09	C5H7Cl2NO2S	≥98%	inquiry
IQ-R	CSN17714-10mg	480	1345445-57-9	576.60	C34H28N2O7	≥98%	inquiry
IQ-R	CSN17714-1mg	177	1345445-57-9	576.60	C34H28N2O7	≥98%	inquiry
IQ-R	CSN17714-25mg	847	1345445-57-9	576.60	C34H28N2O7	≥98%	inquiry
IQ-R	CSN17714-50mg	1440	1345445-57-9	576.60	C34H28N2O7	≥98%	inquiry
IQ-R	CSN17714-5mg	336	1345445-57-9	576.60	C34H28N2O7	≥98%	inquiry
AM095	CSN17715-100mg	663	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-10mg	143	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-1mg	60	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-250mg	969	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-25mg	270	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-50mg	459	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
AM095	CSN17715-5mg	102	1345614-59-6	478.47	C27H23N2NaO5	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-100mg	2496	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-10mg	403	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-1mg	96	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-25mg	808	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-50mg	1536	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
Arginase Inhibitor 1	CSN17717-5mg	230	1345808-25-4	286.18	C13H27BN2O4	≥98%	inquiry
GSK2330672	CSN17718-100mg	2016	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
GSK2330672	CSN17718-10mg	480	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
GSK2330672	CSN17718-1mg	96	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
GSK2330672	CSN17718-25mg	847	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
GSK2330672	CSN17718-50mg	1440	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
GSK2330672	CSN17718-5mg	288	1345982-69-5	546.68	C28H38N2O7S	≥98%	inquiry
LY2795050	CSN17719-100mg	1344	1346133-08-1	407.89	C23H22ClN3O2	≥98%	inquiry
LY2795050	CSN17719-10mg	307	1346133-08-1	407.89	C23H22ClN3O2	≥98%	inquiry
LY2795050	CSN17719-1mg	80	1346133-08-1	407.89	C23H22ClN3O2	≥98%	inquiry
LY2795050	CSN17719-50mg	720	1346133-08-1	407.89	C23H22ClN3O2	≥98%	inquiry
LY2795050	CSN17719-5mg	192	1346133-08-1	407.89	C23H22ClN3O2	≥98%	inquiry
Erdafitinib	CSN17720-100mg	510	1346242-81-6	446.54	C25H30N6O2	≥99%	5-7 days
Stavudine Sodium	CSN17721-100mg	48	134624-73-0	246.20	C10H11N2NaO4	≥98%	inquiry
Stavudine Sodium	CSN17721-25mg	35	134624-73-0	246.20	C10H11N2NaO4	≥98%	inquiry

ML240	CSN17722-100mg	714	1346527-98-7	396.44	C23H20N6O	≥99%	5-7 days
ML240	CSN17722-50mg	408	1346527-98-7	396.44	C23H20N6O	≥99%	5-7 days
JNJ-42165279	CSN17723-100mg	1079	1346528-50-4	410.80	C18H17ClF2N4O3	≥99%	5-7 days
GSK583	CSN17724-2mg	67	1346547-00-9	398.45	C20H19FN4O2S	≥99%	5-7 days
YHO-13351	CSN17725-10mg	120	1346753-00-1	579.73	C27H37N3O7S2	≥98%	inquiry
YHO-13351	CSN17725-1mg	47	1346753-00-1	579.73	C27H37N3O7S2	≥98%	inquiry
YHO-13351	CSN17725-5mg	80	1346753-00-1	579.73	C27H37N3O7S2	≥98%	inquiry
Pipenzolate	CSN17727-100mg	61	13473-38-6	354.46	C22H28NO3+	≥98%	inquiry
Pipenzolate	CSN17727-25mg	35	13473-38-6	354.46	C22H28NO3+	≥98%	inquiry
Fmoc-Val-Cit-PAB-MMAE	CSN17728-10mg	1296	1350456-56-2	1345.67	C73H104N10O14	≥98%	inquiry
Fmoc-Val-Cit-PAB-MMAE	CSN17728-1mg	336	1350456-56-2	1345.67	C73H104N10O14	≥98%	inquiry
Fmoc-Val-Cit-PAB-MMAE	CSN17728-5mg	816	1350456-56-2	1345.67	C73H104N10O14	≥98%	inquiry
MK-5172 Hydrate	CSN17729-100mg	663	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
MK-5172 Hydrate	CSN17729-10mg	143	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
MK-5172 Hydrate	CSN17729-1mg	35	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
MK-5172 Hydrate	CSN17729-25mg	270	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
MK-5172 Hydrate	CSN17729-50mg	459	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
MK-5172 Hydrate	CSN17729-5mg	92	1350462-55-3	784.92	C38H52N6O10S	≥98%	inquiry
AC710	CSN17730-100mg	1470	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710	CSN17730-10mg	214	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710	CSN17730-1mg	60	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710	CSN17730-25mg	487	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710	CSN17730-50mg	925	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710	CSN17730-5mg	144	1351522-04-7	562.70	C31H42N6O4	≥98%	inquiry
AC710 Mesylate	CSN17731-100mg	1581	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
AC710 Mesylate	CSN17731-10mg	214	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
AC710 Mesylate	CSN17731-1mg	56	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
AC710 Mesylate	CSN17731-25mg	475	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
AC710 Mesylate	CSN17731-50mg	903	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
AC710 Mesylate	CSN17731-5mg	143	1351522-05-8	658.81	C32H46N6O7S	≥98%	inquiry
ONO-4059 Analog	CSN17732-100mg	865	1351635-67-0	456.50	C25H24N6O3	≥98%	5-7 days
ONO-4059 Analog	CSN17732-25mg	349	1351635-67-0	456.50	C25H24N6O3	≥98%	5-7 days
ONO-4059 Analog	CSN17732-50mg	599	1351635-67-0	456.50	C25H24N6O3	≥98%	5-7 days
ONO-4059	CSN17733-100mg	816	1351636-18-4	454.48	C25H22N6O3	≥99%	5-7 days
T338C Src-IN-1	CSN17734-100mg	2016	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry
T338C Src-IN-1	CSN17734-10mg	480	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry

T338C Src-IN-1	CSN17734-1mg	140	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry
T338C Src-IN-1	CSN17734-25mg	847	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry
T338C Src-IN-1	CSN17734-50mg	1440	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry
T338C Src-IN-1	CSN17734-5mg	336	1351926-90-3	372.44	C17H20N6O2S	≥98%	inquiry
T338C Src-IN-2	CSN17735-100mg	2016	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
T338C Src-IN-2	CSN17735-10mg	480	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
T338C Src-IN-2	CSN17735-1mg	140	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
T338C Src-IN-2	CSN17735-25mg	847	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
T338C Src-IN-2	CSN17735-50mg	1440	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
T338C Src-IN-2	CSN17735-5mg	336	1351927-00-8	327.36	C17H18FN5O	≥98%	inquiry
AMG-232	CSN17736-100mg	960	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
AMG-232	CSN17736-10mg	182	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
AMG-232	CSN17736-1mg	53	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
AMG-232	CSN17736-25mg	347	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
AMG-232	CSN17736-50mg	624	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
AMG-232	CSN17736-5mg	115	1352066-68-2	568.55	C28H35Cl2NO5S	≥98%	inquiry
Olmutinib	CSN17738-100mg	286	1353550-13-6	486.59	C26H26N6O2S	≥98%	5-7 days
Olmutinib	CSN17738-250mg	459	1353550-13-6	486.59	C26H26N6O2S	≥98%	5-7 days
Presatovir	CSN17739-10mg	654	1353625-73-6	532.06	C24H30ClN7O3S	≥98%	5-7 days
Presatovir	CSN17739-50mg	1962	1353625-73-6	532.06	C24H30ClN7O3S	≥98%	5-7 days
CX-6258 HCl H2O	CSN17740-10mg	163	1353858-99-7	516.42	C26H27Cl2N3O4	≥98%	inquiry
CX-6258 HCl H2O	CSN17740-1mg	72	1353858-99-7	516.42	C26H27Cl2N3O4	≥98%	inquiry
CX-6258 HCl H2O	CSN17740-25mg	287	1353858-99-7	516.42	C26H27Cl2N3O4	≥98%	inquiry
CX-6258 HCl H2O	CSN17740-50mg	459	1353858-99-7	516.42	C26H27Cl2N3O4	≥98%	inquiry
CX-6258 HCl H2O	CSN17740-5mg	122	1353858-99-7	516.42	C26H27Cl2N3O4	≥98%	inquiry
KH-CB19	CSN17741-1mg	77	1354037-26-5	338.19	C15H13Cl2N3O2	≥98%	inquiry
KH-CB19	CSN17741-5mg	336	1354037-26-5	338.19	C15H13Cl2N3O2	≥98%	inquiry
WEHI-345	CSN17743-100mg	842	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345	CSN17743-10mg	162	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345	CSN17743-1mg	36	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345	CSN17743-25mg	312	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345	CSN17743-50mg	561	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345	CSN17743-5mg	102	1354825-58-3	401.46	C22H23N7O	≥98%	inquiry
WEHI-345 Analog	CSN17744-10mg	480	1354825-62-9	415.49	C23H25N7O	≥98%	inquiry
WEHI-345 Analog	CSN17744-1mg	144	1354825-62-9	415.49	C23H25N7O	≥98%	inquiry
WEHI-345 Analog	CSN17744-25mg	960	1354825-62-9	415.49	C23H25N7O	≥98%	inquiry

WEHI-345 Analog	CSN17744-50mg	1536	1354825-62-9	415.49	C23H25N7O	≥98%	inquiry
WEHI-345 Analog	CSN17744-5mg	336	1354825-62-9	415.49	C23H25N7O	≥98%	inquiry
Aldose Reductase-IN-1	CSN17745-10mg	218	1355612-71-3	421.35	C17H10F3N5O3S	≥98%	inquiry
Aldose Reductase-IN-1	CSN17745-1mg	60	1355612-71-3	421.35	C17H10F3N5O3S	≥98%	inquiry
Aldose Reductase-IN-1	CSN17745-25mg	459	1355612-71-3	421.35	C17H10F3N5O3S	≥98%	inquiry
Aldose Reductase-IN-1	CSN17745-50mg	872	1355612-71-3	421.35	C17H10F3N5O3S	≥98%	inquiry
Aldose Reductase-IN-1	CSN17745-5mg	153	1355612-71-3	421.35	C17H10F3N5O3S	≥98%	inquiry
HG-14-10-04	CSN17746-100mg	2016	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
HG-14-10-04	CSN17746-10mg	480	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
HG-14-10-04	CSN17746-1mg	140	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
HG-14-10-04	CSN17746-25mg	847	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
HG-14-10-04	CSN17746-50mg	1440	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
HG-14-10-04	CSN17746-5mg	336	1356962-34-9	532.08	C29H34ClN7O	≥98%	inquiry
RGFP966	CSN17747-100mg	667	1357389-11-7	362.40	C21H19FN4O	≥98%	inquiry
RGFP966	CSN17747-10mg	131	1357389-11-7	362.40	C21H19FN4O	≥98%	inquiry
RGFP966	CSN17747-1mg	40	1357389-11-7	362.40	C21H19FN4O	≥98%	inquiry
RGFP966	CSN17747-50mg	458	1357389-11-7	362.40	C21H19FN4O	≥98%	inquiry
RGFP966	CSN17747-5mg	98	1357389-11-7	362.40	C21H19FN4O	≥98%	inquiry
ON 123300	CSN17748-100mg	1084	1357470-29-1	429.52	C24H27N7O	≥99%	5-7 days
AVL-292 Benzenesulfonate	CSN17749-100mg	553	1360053-81-1	581.62	C28H28FN5O6S	≥98%	inquiry
AVL-292 Benzenesulfonate	CSN17749-10mg	122	1360053-81-1	581.62	C28H28FN5O6S	≥98%	inquiry
AVL-292 Benzenesulfonate	CSN17749-25mg	212	1360053-81-1	581.62	C28H28FN5O6S	≥98%	inquiry
AVL-292 Benzenesulfonate	CSN17749-50mg	339	1360053-81-1	581.62	C28H28FN5O6S	≥98%	inquiry
AVL-292 Benzenesulfonate	CSN17749-5mg	82	1360053-81-1	581.62	C28H28FN5O6S	≥98%	inquiry
DG172 2HCl	CSN17750-100mg	643	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
DG172 2HCl	CSN17750-10mg	96	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
DG172 2HCl	CSN17750-1mg	35	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
DG172 2HCl	CSN17750-25mg	197	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
DG172 2HCl	CSN17750-50mg	374	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
DG172 2HCl	CSN17750-5mg	58	1361504-77-9	455.22	C20H22BrCl2N3	≥98%	inquiry
INNO-206	CSN17751-100mg	838	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry
INNO-206	CSN17751-10mg	167	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry
INNO-206	CSN17751-1mg	54	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry
INNO-206	CSN17751-25mg	317	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry
INNO-206	CSN17751-50mg	571	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry
INNO-206	CSN17751-5mg	130	1361644-26-9	750.75	C37H42N4O13	≥98%	inquiry

GNE-617	CSN17752-100mg	1419	1362154-70-8	427.42	C21H15F2N3O3S	≥99%	5-7 days
GNE-617	CSN17752-50mg	912	1362154-70-8	427.42	C21H15F2N3O3S	≥99%	5-7 days
NB-598 HCl	CSN17754-10mg	288	136719-25-0	486.13	C27H32ClNOS2	≥98%	inquiry
NB-598 HCl	CSN17754-1mg	80	136719-25-0	486.13	C27H32ClNOS2	≥98%	inquiry
NB-598 HCl	CSN17754-25mg	480	136719-25-0	486.13	C27H32ClNOS2	≥98%	inquiry
NB-598 HCl	CSN17754-50mg	768	136719-25-0	486.13	C27H32ClNOS2	≥98%	inquiry
NB-598 HCl	CSN17754-5mg	192	136719-25-0	486.13	C27H32ClNOS2	≥98%	inquiry
Retinyl Glucoside	CSN17755-100mg	1525	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Retinyl Glucoside	CSN17755-10mg	354	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Retinyl Glucoside	CSN17755-1mg	144	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Retinyl Glucoside	CSN17755-25mg	598	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Retinyl Glucoside	CSN17755-50mg	956	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Retinyl Glucoside	CSN17755-5mg	274	136778-12-6	448.59	C26H40O6	≥98%	inquiry
Lemborexant	CSN17756-10mg	480	1369764-02-2	410.42	C22H20F2N4O2	≥98%	inquiry
Lemborexant	CSN17756-1mg	140	1369764-02-2	410.42	C22H20F2N4O2	≥98%	inquiry
Lemborexant	CSN17756-25mg	847	1369764-02-2	410.42	C22H20F2N4O2	≥98%	inquiry
Lemborexant	CSN17756-50mg	1440	1369764-02-2	410.42	C22H20F2N4O2	≥98%	inquiry
Lemborexant	CSN17756-5mg	336	1369764-02-2	410.42	C22H20F2N4O2	≥98%	inquiry
Elbasvir	CSN17757-50mg	500	1370468-36-2	882.02	C49H55N9O7	≥99%	5-7 days
LEE011 Succinate Hydrate	CSN17760-100mg	184	1374639-79-8	570.64	C27H38N8O6	≥98%	inquiry
LEE011 Succinate Hydrate	CSN17760-10mg	71	1374639-79-8	570.64	C27H38N8O6	≥98%	inquiry
LEE011 Succinate Hydrate	CSN17760-1mg	35	1374639-79-8	570.64	C27H38N8O6	≥98%	inquiry
LEE011 Succinate Hydrate	CSN17760-50mg	122	1374639-79-8	570.64	C27H38N8O6	≥98%	inquiry
LEE011 Succinate Hydrate	CSN17760-5mg	51	1374639-79-8	570.64	C27H38N8O6	≥98%	inquiry
FAS-IN-1	CSN17761-10mg	624	1375105-96-6	477.58	C26H27N3O4S	≥98%	inquiry
FAS-IN-1	CSN17761-1mg	107	1375105-96-6	477.58	C26H27N3O4S	≥98%	inquiry
FAS-IN-1	CSN17761-25mg	1129	1375105-96-6	477.58	C26H27N3O4S	≥98%	inquiry
FAS-IN-1	CSN17761-50mg	1920	1375105-96-6	477.58	C26H27N3O4S	≥98%	inquiry
FAS-IN-1	CSN17761-5mg	336	1375105-96-6	477.58	C26H27N3O4S	≥98%	inquiry
VT-464 Racemate	CSN17762-100mg	2016	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 Racemate	CSN17762-10mg	480	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 Racemate	CSN17762-1mg	140	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 Racemate	CSN17762-25mg	847	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 Racemate	CSN17762-50mg	1440	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 Racemate	CSN17762-5mg	336	1375603-36-3	399.34	C18H17F4N3O3	≥98%	inquiry
Mesatlantin C	CSN17763-10mg	326	137624-14-7	246.30	C15H18O3	≥98%	inquiry

Mesatlantin C	CSN17763-5mg	228	137624-14-7	246.30	C15H18O3	≥98%	inquiry
CBB1003	CSN17764-10mg	480	1379573-88-2	521.57	C25H31N9O4	≥98%	inquiry
CBB1003	CSN17764-1mg	140	1379573-88-2	521.57	C25H31N9O4	≥98%	inquiry
CBB1003	CSN17764-25mg	847	1379573-88-2	521.57	C25H31N9O4	≥98%	inquiry
CBB1003	CSN17764-50mg	1440	1379573-88-2	521.57	C25H31N9O4	≥98%	inquiry
CBB1003	CSN17764-5mg	336	1379573-88-2	521.57	C25H31N9O4	≥98%	inquiry
CBB1007	CSN17765-100mg	1277	1379573-92-8	534.61	C27H34N8O4	≥98%	inquiry
CBB1007	CSN17765-10mg	346	1379573-92-8	534.61	C27H34N8O4	≥98%	inquiry
CBB1007	CSN17765-1mg	94	1379573-92-8	534.61	C27H34N8O4	≥98%	inquiry
CBB1007	CSN17765-50mg	821	1379573-92-8	534.61	C27H34N8O4	≥98%	inquiry
CBB1007	CSN17765-5mg	226	1379573-92-8	534.61	C27H34N8O4	≥98%	inquiry
SR-9011	CSN17766-2mg	102	1379686-29-9	479.04	C23H31ClN4O3S	≥99%	5-7 days
SR-9009	CSN17767-100mg	476	1379686-30-2	437.94	C20H24ClN3O4S	≥99%	5-7 days
CPI-0610	CSN17768-50mg	654	1380087-89-7	365.81	C20H16ClN3O2	≥98%	5-7 days
KML29	CSN17769-100mg	592	1380424-42-9	549.42	C24H21F6NO7	≥99%	5-7 days
KML29	CSN17769-50mg	326	1380424-42-9	549.42	C24H21F6NO7	≥99%	5-7 days
G007-LK	CSN17770-100mg	888	1380672-07-0	529.96	C25H16ClN7O3S	≥98%	5-7 days
G007-LK	CSN17770-50mg	665	1380672-07-0	529.96	C25H16ClN7O3S	≥98%	5-7 days
Ribocil	CSN17771-100mg	1325	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
Ribocil	CSN17771-10mg	211	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
Ribocil	CSN17771-1mg	39	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
Ribocil	CSN17771-25mg	411	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
Ribocil	CSN17771-50mg	739	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
Ribocil	CSN17771-5mg	125	1381289-58-2	382.48	C19H22N6OS	≥98%	inquiry
USP7-IN-1	CSN17772-100mg	2016	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
USP7-IN-1	CSN17772-10mg	480	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
USP7-IN-1	CSN17772-1mg	140	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
USP7-IN-1	CSN17772-25mg	847	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
USP7-IN-1	CSN17772-50mg	1440	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
USP7-IN-1	CSN17772-5mg	336	1381291-36-6	425.91	C23H24ClN3O3	≥98%	inquiry
GDC-0084	CSN17773-100mg	918	1382979-44-3	382.42	C18H22N8O2	≥99%	5-7 days
Alvimopan Monohydrate	CSN17774-10mg	232	1383577-62-5	442.55	C25H34N2O5	≥98%	inquiry
Alvimopan Monohydrate	CSN17774-1mg	87	1383577-62-5	442.55	C25H34N2O5	≥98%	inquiry
Alvimopan Monohydrate	CSN17774-25mg	404	1383577-62-5	442.55	C25H34N2O5	≥98%	inquiry
Alvimopan Monohydrate	CSN17774-50mg	686	1383577-62-5	442.55	C25H34N2O5	≥98%	inquiry
Alvimopan Monohydrate	CSN17774-5mg	148	1383577-62-5	442.55	C25H34N2O5	≥98%	inquiry

Vps34-IN-1	CSN17775-100mg	817	1383716-33-3	425.91	C21H24ClN7O	≥98%	5-7 days
N3PT	CSN17776-100mg	1344	13860-66-7	336.28	C13H19Cl2N3OS	≥98%	inquiry
N3PT	CSN17776-10mg	365	13860-66-7	336.28	C13H19Cl2N3OS	≥98%	inquiry
N3PT	CSN17776-1mg	141	13860-66-7	336.28	C13H19Cl2N3OS	≥98%	inquiry
N3PT	CSN17776-50mg	864	13860-66-7	336.28	C13H19Cl2N3OS	≥98%	inquiry
N3PT	CSN17776-5mg	240	13860-66-7	336.28	C13H19Cl2N3OS	≥98%	inquiry
LY3023414	CSN17777-10mg	218	1386874-06-1	406.48	C23H26N4O3	≥98%	5-7 days
LY3023414	CSN17777-25mg	459	1386874-06-1	406.48	C23H26N4O3	≥98%	5-7 days
LY3023414	CSN17777-2mg	87	1386874-06-1	406.48	C23H26N4O3	≥98%	5-7 days
LY3023414	CSN17777-50mg	872	1386874-06-1	406.48	C23H26N4O3	≥98%	5-7 days
LY3023414	CSN17777-5mg	131	1386874-06-1	406.48	C23H26N4O3	≥98%	5-7 days
Mirk-IN-1	CSN17778-10mg	154	1386979-55-0	498.32	C23H17Cl2N5O4	≥98%	inquiry
Mirk-IN-1	CSN17778-25mg	323	1386979-55-0	498.32	C23H17Cl2N5O4	≥98%	inquiry
Mirk-IN-1	CSN17778-50mg	614	1386979-55-0	498.32	C23H17Cl2N5O4	≥98%	inquiry
Mirk-IN-1	CSN17778-5mg	91	1386979-55-0	498.32	C23H17Cl2N5O4	≥98%	inquiry
Vigabatrin HCl	CSN17779-10mg	63	1391054-02-6	165.62	C6H12ClNO2	≥98%	inquiry
Vigabatrin HCl	CSN17779-25mg	142	1391054-02-6	165.62	C6H12ClNO2	≥98%	inquiry
Vigabatrin HCl	CSN17779-50mg	269	1391054-02-6	165.62	C6H12ClNO2	≥98%	inquiry
Vigabatrin HCl	CSN17779-5mg	48	1391054-02-6	165.62	C6H12ClNO2	≥98%	inquiry
CDK9-IN-6	CSN17780-10mg	505	1391855-95-0	513.07	C27H37ClN6O2	≥98%	inquiry
CDK9-IN-6	CSN17780-50mg	1683	1391855-95-0	513.07	C27H37ClN6O2	≥98%	inquiry
CDK9-IN-6	CSN17780-5mg	295	1391855-95-0	513.07	C27H37ClN6O2	≥98%	inquiry
Verdinexor	CSN17781-2mg	116	1392136-43-4	442.32	C18H12F6N6O	≥99%	5-7 days
PLX7904	CSN17782-10mg	294	1393465-84-3	512.53	C24H22F2N6O3S	≥98%	inquiry
PLX7904	CSN17782-25mg	688	1393465-84-3	512.53	C24H22F2N6O3S	≥98%	inquiry
PLX7904	CSN17782-2mg	109	1393465-84-3	512.53	C24H22F2N6O3S	≥98%	inquiry
PLX7904	CSN17782-50mg	1308	1393465-84-3	512.53	C24H22F2N6O3S	≥98%	inquiry
PLX7904	CSN17782-5mg	163	1393465-84-3	512.53	C24H22F2N6O3S	≥98%	inquiry
GNE-317	CSN17784-100mg	567	1394076-92-6	414.48	C19H22N6O3S	≥98%	inquiry
GNE-317	CSN17784-10mg	163	1394076-92-6	414.48	C19H22N6O3S	≥98%	inquiry
GNE-317	CSN17784-1mg	38	1394076-92-6	414.48	C19H22N6O3S	≥98%	inquiry
GNE-317	CSN17784-50mg	458	1394076-92-6	414.48	C19H22N6O3S	≥98%	inquiry
GNE-317	CSN17784-5mg	95	1394076-92-6	414.48	C19H22N6O3S	≥98%	inquiry
GSK-J2	CSN17785-10mg	125	1394854-52-4	389.45	C22H23N5O2	≥98%	inquiry
GSK-J2	CSN17785-25mg	263	1394854-52-4	389.45	C22H23N5O2	≥98%	inquiry
GSK-J2	CSN17785-50mg	499	1394854-52-4	389.45	C22H23N5O2	≥98%	inquiry

GSK-J2	CSN17785-5mg	74	1394854-52-4	389.45	C22H23N5O2	≥98%	inquiry
M-110	CSN17786-10mg	115	1395048-49-3	445.94	C22H28ClN5O3	≥98%	inquiry
M-110	CSN17786-5mg	67	1395048-49-3	445.94	C22H28ClN5O3	≥98%	inquiry
GDC-0068 2HCl	CSN17787-100mg	663	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
GDC-0068 2HCl	CSN17787-10mg	119	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
GDC-0068 2HCl	CSN17787-1mg	35	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
GDC-0068 2HCl	CSN17787-25mg	256	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
GDC-0068 2HCl	CSN17787-50mg	357	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
GDC-0068 2HCl	CSN17787-5mg	86	1396257-94-5	530.92	C24H34Cl3N5O2	≥98%	inquiry
ML277	CSN17790-10mg	136	1401242-74-7	471.59	C23H25N3O4S2	≥98%	inquiry
ML277	CSN17790-25mg	293	1401242-74-7	471.59	C23H25N3O4S2	≥98%	inquiry
ML277	CSN17790-50mg	557	1401242-74-7	471.59	C23H25N3O4S2	≥98%	inquiry
ML277	CSN17790-5mg	75	1401242-74-7	471.59	C23H25N3O4S2	≥98%	inquiry
BAN ORL 24	CSN17791-100mg	768	1401463-54-4	506.51	C27H37Cl2N3O2	≥98%	inquiry
BAN ORL 24	CSN17791-10mg	115	1401463-54-4	506.51	C27H37Cl2N3O2	≥98%	inquiry
BAN ORL 24	CSN17791-25mg	227	1401463-54-4	506.51	C27H37Cl2N3O2	≥98%	inquiry
BAN ORL 24	CSN17791-50mg	432	1401463-54-4	506.51	C27H37Cl2N3O2	≥98%	inquiry
Mc-MMAD	CSN17792-10mg	1368	1401963-15-2	964.26	C51H77N7O9S	≥98%	inquiry
Mc-MMAD	CSN17792-1mg	528	1401963-15-2	964.26	C51H77N7O9S	≥98%	inquiry
Mc-MMAD	CSN17792-5mg	893	1401963-15-2	964.26	C51H77N7O9S	≥98%	inquiry
Vc-MMAD	CSN17793-10mg	1368	1401963-17-4	1369.71	C70H104N12O14S	≥98%	inquiry
Vc-MMAD	CSN17793-1mg	528	1401963-17-4	1369.71	C70H104N12O14S	≥98%	inquiry
Vc-MMAD	CSN17793-5mg	893	1401963-17-4	1369.71	C70H104N12O14S	≥98%	inquiry
TUG-770	CSN17794-100mg	1344	1402601-82-4	307.32	C19H14FNO2	≥98%	inquiry
TUG-770	CSN17794-10mg	341	1402601-82-4	307.32	C19H14FNO2	≥98%	inquiry
TUG-770	CSN17794-1mg	92	1402601-82-4	307.32	C19H14FNO2	≥98%	inquiry
TUG-770	CSN17794-50mg	806	1402601-82-4	307.32	C19H14FNO2	≥98%	inquiry
TUG-770	CSN17794-5mg	222	1402601-82-4	307.32	C19H14FNO2	≥98%	inquiry
Ca2+ Channel Agonist 1	CSN17795-10mg	480	1402821-24-2	354.45	C19H26N6O	≥98%	inquiry
Ca2+ Channel Agonist 1	CSN17795-1mg	177	1402821-24-2	354.45	C19H26N6O	≥98%	inquiry
Ca2+ Channel Agonist 1	CSN17795-25mg	847	1402821-24-2	354.45	C19H26N6O	≥98%	inquiry
Ca2+ Channel Agonist 1	CSN17795-50mg	1440	1402821-24-2	354.45	C19H26N6O	≥98%	inquiry
Ca2+ Channel Agonist 1	CSN17795-5mg	336	1402821-24-2	354.45	C19H26N6O	≥98%	inquiry
GV-58	CSN17796-1mg	77	1402821-41-3	374.50	C18H26N6OS	≥98%	inquiry
GV-58	CSN17796-5mg	288	1402821-41-3	374.50	C18H26N6OS	≥98%	inquiry
IDO-IN-6	CSN17797-10mg	1152	1402837-76-6	316.37	C18H21FN2O2	≥98%	inquiry

IDO-IN-6	CSN17797-1mg	236	1402837-76-6	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-6	CSN17797-5mg	720	1402837-76-6	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-8	CSN17798-10mg	1152	1402837-77-7	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-8	CSN17798-1mg	236	1402837-77-7	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-8	CSN17798-5mg	720	1402837-77-7	316.37	C18H21FN2O2	≥98%	inquiry
Navoximod	CSN17799-10mg	1152	1402837-78-8	316.37	C18H21FN2O2	≥98%	inquiry
Navoximod	CSN17799-1mg	236	1402837-78-8	316.37	C18H21FN2O2	≥98%	inquiry
Navoximod	CSN17799-5mg	720	1402837-78-8	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-5	CSN17800-10mg	1152	1402837-79-9	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-5	CSN17800-1mg	236	1402837-79-9	316.37	C18H21FN2O2	≥98%	inquiry
IDO-IN-5	CSN17800-5mg	720	1402837-79-9	316.37	C18H21FN2O2	≥98%	inquiry
ON 146040	CSN17801-100mg	2016	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ON 146040	CSN17801-10mg	480	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ON 146040	CSN17801-1mg	140	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ON 146040	CSN17801-25mg	847	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ON 146040	CSN17801-50mg	1440	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ON 146040	CSN17801-5mg	336	1404231-34-0	489.55	C24H23N7O3S	≥98%	inquiry
ML281	CSN17802-100mg	720	1404437-62-2	389.47	C22H19N3O2S	≥99%	5-7 days
ML281	CSN17802-250mg	1056	1404437-62-2	389.47	C22H19N3O2S	≥99%	5-7 days
ML281	CSN17802-50mg	432	1404437-62-2	389.47	C22H19N3O2S	≥99%	5-7 days
GSK2830371	CSN17803-100mg	567	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
GSK2830371	CSN17803-10mg	104	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
GSK2830371	CSN17803-1mg	37	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
GSK2830371	CSN17803-250mg	817	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
GSK2830371	CSN17803-50mg	349	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
GSK2830371	CSN17803-5mg	71	1404456-53-6	461.02	C23H29ClN4O2S	≥98%	inquiry
Tylosin Phosphate	CSN17804-50mg	61	1405-53-4	1014.10	C46H80NO21P	≥98%	inquiry
Mangafodipir Trisodium	CSN17805-50mg	122	140678-14-4	757.32	C22H27MnN4Na3O	≥98%	inquiry
JNK-IN-7	CSN17806-100mg	1609	1408064-71-0	493.56	C28H27N7O2	≥99%	5-7 days
JNK-IN-7	CSN17806-50mg	1009	1408064-71-0	493.56	C28H27N7O2	≥99%	5-7 days
NSC 5844	CSN17807-10mg	480	140926-75-6	383.27	C20H16Cl2N4	≥98%	inquiry
NSC 5844	CSN17807-1mg	144	140926-75-6	383.27	C20H16Cl2N4	≥98%	inquiry
NSC 5844	CSN17807-25mg	847	140926-75-6	383.27	C20H16Cl2N4	≥98%	inquiry
NSC 5844	CSN17807-50mg	1440	140926-75-6	383.27	C20H16Cl2N4	≥98%	inquiry
NSC 5844	CSN17807-5mg	336	140926-75-6	383.27	C20H16Cl2N4	≥98%	inquiry
JNK-IN-8	CSN17808-2mg	87	1410880-22-6	507.59	C29H29N7O2	≥98%	5-7 days

Acetylene-Linker-Val-Cit-PABC-MMAE	CSN17810-10mg	1296	1411977-95-1	1307.62	C67H106N10O16	≥98%	inquiry
Acetylene-Linker-Val-Cit-PABC-MMAE	CSN17810-1mg	336	1411977-95-1	1307.62	C67H106N10O16	≥98%	inquiry
Acetylene-Linker-Val-Cit-PABC-MMAE	CSN17810-5mg	816	1411977-95-1	1307.62	C67H106N10O16	≥98%	inquiry
Btk Inhibitor 1	CSN17811-100mg	2016	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Btk Inhibitor 1	CSN17811-10mg	480	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Btk Inhibitor 1	CSN17811-1mg	140	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Btk Inhibitor 1	CSN17811-25mg	847	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Btk Inhibitor 1	CSN17811-50mg	1440	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Btk Inhibitor 1	CSN17811-5mg	336	1412418-47-3	386.45	C22H22N6O	≥98%	inquiry
Asenapine HCl	CSN17812-100mg	200	1412458-61-7	322.23	C17H17Cl2NO	≥98%	inquiry
Asenapine HCl	CSN17812-10mg	48	1412458-61-7	322.23	C17H17Cl2NO	≥98%	inquiry
Asenapine HCl	CSN17812-25mg	81	1412458-61-7	322.23	C17H17Cl2NO	≥98%	inquiry
Asenapine HCl	CSN17812-50mg	130	1412458-61-7	322.23	C17H17Cl2NO	≥98%	inquiry
PEPA	CSN17813-10mg	115	141286-78-4	402.44	C16H16F2N2O4S2	≥98%	inquiry
PEPA	CSN17813-25mg	263	141286-78-4	402.44	C16H16F2N2O4S2	≥98%	inquiry
PEPA	CSN17813-50mg	499	141286-78-4	402.44	C16H16F2N2O4S2	≥98%	inquiry
PEPA	CSN17813-5mg	77	141286-78-4	402.44	C16H16F2N2O4S2	≥98%	inquiry
MMAF HCl	CSN17814-10mg	422	1415246-68-2	768.42	C39H66ClN5O8	≥98%	inquiry
MMAF HCl	CSN17814-1mg	85	1415246-68-2	768.42	C39H66ClN5O8	≥98%	inquiry
MMAF HCl	CSN17814-5mg	269	1415246-68-2	768.42	C39H66ClN5O8	≥98%	inquiry
CDK9-IN-1	CSN17815-100mg	768	1415559-43-1	499.54	C26H21N5O4S	≥98%	inquiry
CDK9-IN-1	CSN17815-10mg	148	1415559-43-1	499.54	C26H21N5O4S	≥98%	inquiry
CDK9-IN-1	CSN17815-25mg	264	1415559-43-1	499.54	C26H21N5O4S	≥98%	inquiry
CDK9-IN-1	CSN17815-50mg	422	1415559-43-1	499.54	C26H21N5O4S	≥98%	inquiry
CDK9-IN-1	CSN17815-5mg	78	1415559-43-1	499.54	C26H21N5O4S	≥98%	inquiry
GSK256066 Trifluoroacetate	CSN17816-10mg	240	1415560-64-3	632.61	C29H27F3N4O7S	≥98%	inquiry
GSK256066 Trifluoroacetate	CSN17816-1mg	79	1415560-64-3	632.61	C29H27F3N4O7S	≥98%	inquiry
GSK256066 Trifluoroacetate	CSN17816-25mg	406	1415560-64-3	632.61	C29H27F3N4O7S	≥98%	inquiry
GSK256066 Trifluoroacetate	CSN17816-50mg	691	1415560-64-3	632.61	C29H27F3N4O7S	≥98%	inquiry
GSK256066 Trifluoroacetate	CSN17816-5mg	134	1415560-64-3	632.61	C29H27F3N4O7S	≥98%	inquiry
PF-543	CSN17817-10mg	401	1415562-82-1	465.60	C27H31NO4S	≥98%	inquiry
PF-543	CSN17817-1mg	126	1415562-82-1	465.60	C27H31NO4S	≥98%	inquiry
PF-543	CSN17817-50mg	1081	1415562-82-1	465.60	C27H31NO4S	≥98%	inquiry
PF-543	CSN17817-5mg	312	1415562-82-1	465.60	C27H31NO4S	≥98%	inquiry
PF-543 Citrate	CSN17818-10mg	194	1415562-83-2	657.73	C33H39NO11S	≥98%	inquiry
PF-543 Citrate	CSN17818-1mg	59	1415562-83-2	657.73	C33H39NO11S	≥98%	inquiry

PF-543 Citrate	CSN17818-25mg	399	1415562-83-2	657.73	C33H39NO11S	≥98%	inquiry
PF-543 Citrate	CSN17818-50mg	758	1415562-83-2	657.73	C33H39NO11S	≥98%	inquiry
PF-543 Citrate	CSN17818-5mg	112	1415562-83-2	657.73	C33H39NO11S	≥98%	inquiry
ST-836 HCl	CSN17819-10mg	384	1415564-68-9	451.07	C23H35ClN4OS	≥98%	inquiry
ST-836 HCl	CSN17819-1mg	145	1415564-68-9	451.07	C23H35ClN4OS	≥98%	inquiry
ST-836 HCl	CSN17819-50mg	749	1415564-68-9	451.07	C23H35ClN4OS	≥98%	inquiry
ST-836 HCl	CSN17819-5mg	246	1415564-68-9	451.07	C23H35ClN4OS	≥98%	inquiry
(±)-BI-D	CSN17820-100mg	2016	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
(±)-BI-D	CSN17820-10mg	480	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
(±)-BI-D	CSN17820-1mg	140	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
(±)-BI-D	CSN17820-25mg	847	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
(±)-BI-D	CSN17820-50mg	1440	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
(±)-BI-D	CSN17820-5mg	336	1416258-16-6	405.49	C25H27NO4	≥98%	inquiry
RI-2	CSN17821-100mg	2016	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
RI-2	CSN17821-10mg	480	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
RI-2	CSN17821-1mg	140	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
RI-2	CSN17821-25mg	847	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
RI-2	CSN17821-50mg	1440	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
RI-2	CSN17821-5mg	336	1417162-36-7	433.28	C21H18Cl2N2O4	≥98%	inquiry
MM-102	CSN17822-10mg	275	1417329-24-8	669.80	C35H49F2N7O4	≥98%	inquiry
MM-102	CSN17822-2mg	82	1417329-24-8	669.80	C35H49F2N7O4	≥98%	inquiry
MM-102	CSN17822-50mg	964	1417329-24-8	669.80	C35H49F2N7O4	≥98%	inquiry
MM-102	CSN17822-5mg	168	1417329-24-8	669.80	C35H49F2N7O4	≥98%	inquiry
LMK-235	CSN17824-100mg	490	1418033-25-6	294.35	C15H22N2O4	≥99%	5-7 days
LMK-235	CSN17824-250mg	850	1418033-25-6	294.35	C15H22N2O4	≥99%	5-7 days
EI1	CSN17825-100mg	883	1418308-27-6	390.48	C23H26N4O2	≥99%	5-7 days
(+)-Ketoconazole	CSN17826-10mg	80	142128-59-4	531.43	C26H28Cl2N4O4	≥98%	inquiry
(+)-Ketoconazole	CSN17826-25mg	156	142128-59-4	531.43	C26H28Cl2N4O4	≥98%	inquiry
(+)-Ketoconazole	CSN17826-50mg	280	142128-59-4	531.43	C26H28Cl2N4O4	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-100mg	2016	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-10mg	480	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-1mg	140	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-25mg	847	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-50mg	1440	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
Mutant EGFR Inhibitor	CSN17827-5mg	336	1421373-62-7	520.03	C27H30ClN7O2	≥98%	inquiry
CDKI-73	CSN17828-100mg	2016	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry

CDKI-73	CSN17828-10mg	480	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry
CDKI-73	CSN17828-1mg	140	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry
CDKI-73	CSN17828-25mg	847	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry
CDKI-73	CSN17828-50mg	1440	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry
CDKI-73	CSN17828-5mg	336	1421693-22-2	394.45	C15H15FN6O2S2	≥98%	inquiry
AR-13324 Mesylate	CSN17830-50mg	2071	1422144-42-0	645.74	C30H35N3O9S2	≥99%	5-7 days
BET-IN-1	CSN17831-100mg	2016	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
BET-IN-1	CSN17831-10mg	480	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
BET-IN-1	CSN17831-1mg	144	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
BET-IN-1	CSN17831-25mg	847	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
BET-IN-1	CSN17831-50mg	1440	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
BET-IN-1	CSN17831-5mg	336	1422554-34-4	450.53	C25H30N4O4	≥98%	inquiry
MK-5172 Sodium	CSN17832-100mg	663	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
MK-5172 Sodium	CSN17832-10mg	143	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
MK-5172 Sodium	CSN17832-1mg	35	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
MK-5172 Sodium	CSN17832-25mg	270	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
MK-5172 Sodium	CSN17832-50mg	459	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
MK-5172 Sodium	CSN17832-5mg	92	1425038-27-2	788.89	C38H49N6NaO9S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-100mg	2016	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-10mg	312	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-1mg	93	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-25mg	653	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-50mg	1240	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
RORgamma-t-IN-1	CSN17833-5mg	176	1426802-50-7	532.36	C23H18Cl2F3NO4S	≥98%	inquiry
HBX 19818	CSN17834-100mg	2016	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
HBX 19818	CSN17834-10mg	480	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
HBX 19818	CSN17834-1mg	140	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
HBX 19818	CSN17834-25mg	847	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
HBX 19818	CSN17834-50mg	1440	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
HBX 19818	CSN17834-5mg	336	1426944-49-1	421.96	C25H28ClN3O	≥98%	inquiry
GDC-0339	CSN17835-10mg	1056	1428569-85-0	465.50	C20H22F3N7OS	≥98%	inquiry
GDC-0339	CSN17835-1mg	198	1428569-85-0	465.50	C20H22F3N7OS	≥98%	inquiry
GDC-0339	CSN17835-25mg	1976	1428569-85-0	465.50	C20H22F3N7OS	≥98%	inquiry
GDC-0339	CSN17835-50mg	3360	1428569-85-0	465.50	C20H22F3N7OS	≥98%	inquiry
GDC-0339	CSN17835-5mg	624	1428569-85-0	465.50	C20H22F3N7OS	≥98%	inquiry
Mutant IDH1 Inhibitor	CSN17836-100mg	2016	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry

Mutant IDH1 Inhibitor	CSN17836-10mg	480	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry
Mutant IDH1 Inhibitor	CSN17836-1mg	140	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry
Mutant IDH1 Inhibitor	CSN17836-25mg	847	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry
Mutant IDH1 Inhibitor	CSN17836-50mg	1440	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry
Mutant IDH1 Inhibitor	CSN17836-5mg	336	1429180-08-4	466.58	C25H34N6O3	≥98%	inquiry
PI4KIIIbeta-IN-9	CSN17837-10mg	624	1429624-84-9	487.59	C23H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-9	CSN17837-1mg	144	1429624-84-9	487.59	C23H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-9	CSN17837-25mg	1248	1429624-84-9	487.59	C23H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-9	CSN17837-50mg	2016	1429624-84-9	487.59	C23H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-9	CSN17837-5mg	432	1429624-84-9	487.59	C23H25N3O5S2	≥98%	inquiry
ML216	CSN17838-10mg	91	1430213-30-1	383.32	C15H9F4N5OS	≥98%	inquiry
ML216	CSN17838-25mg	182	1430213-30-1	383.32	C15H9F4N5OS	≥98%	inquiry
ML216	CSN17838-50mg	269	1430213-30-1	383.32	C15H9F4N5OS	≥98%	inquiry
ML216	CSN17838-5mg	53	1430213-30-1	383.32	C15H9F4N5OS	≥98%	inquiry
1alpha-Hydroxy VD4	CSN17839-1mg	845	143032-85-3	414.66	C28H46O2	≥98%	inquiry
1alpha-Hydroxy VD4	CSN17839-5mg	3380	143032-85-3	414.66	C28H46O2	≥98%	inquiry
BMX-IN-1	CSN17840-100mg	1344	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
BMX-IN-1	CSN17840-10mg	288	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
BMX-IN-1	CSN17840-1mg	54	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
BMX-IN-1	CSN17840-25mg	528	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
BMX-IN-1	CSN17840-50mg	950	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
BMX-IN-1	CSN17840-5mg	163	1431525-23-3	524.59	C29H24N4O4S	≥98%	inquiry
CAL-130	CSN17841-10mg	288	1431697-74-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130	CSN17841-1mg	88	1431697-74-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130	CSN17841-25mg	531	1431697-74-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130	CSN17841-50mg	956	1431697-74-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130	CSN17841-5mg	211	1431697-74-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130 HCl	CSN17842-10mg	288	1431697-78-7	462.93	C23H23ClN8O	≥98%	inquiry
CAL-130 HCl	CSN17842-1mg	88	1431697-78-7	462.93	C23H23ClN8O	≥98%	inquiry
CAL-130 HCl	CSN17842-25mg	531	1431697-78-7	462.93	C23H23ClN8O	≥98%	inquiry
CAL-130 HCl	CSN17842-50mg	956	1431697-78-7	462.93	C23H23ClN8O	≥98%	inquiry
CAL-130 HCl	CSN17842-5mg	211	1431697-78-7	462.93	C23H23ClN8O	≥98%	inquiry
gamma-Secretase Modulator 3	CSN17843-100mg	1282	1431697-84-5	434.53	C24H23FN4OS	≥98%	inquiry
gamma-Secretase Modulator 3	CSN17843-10mg	344	1431697-84-5	434.53	C24H23FN4OS	≥98%	inquiry
gamma-Secretase Modulator 3	CSN17843-1mg	118	1431697-84-5	434.53	C24H23FN4OS	≥98%	inquiry
gamma-Secretase Modulator 3	CSN17843-50mg	750	1431697-84-5	434.53	C24H23FN4OS	≥98%	inquiry

gamma-Secretase Modulator 3	CSN17843-5mg	201	1431697-84-5	434.53	C24H23FN4OS	≥98%	inquiry
AT7519 Trifluoroacetate	CSN17844-100mg	213	1431697-85-6	496.27	C18H18Cl2F3N5O4	≥98%	inquiry
AT7519 Trifluoroacetate	CSN17844-10mg	77	1431697-85-6	496.27	C18H18Cl2F3N5O4	≥98%	inquiry
AT7519 Trifluoroacetate	CSN17844-50mg	162	1431697-85-6	496.27	C18H18Cl2F3N5O4	≥98%	inquiry
AT7519 Trifluoroacetate	CSN17844-5mg	51	1431697-85-6	496.27	C18H18Cl2F3N5O4	≥98%	inquiry
AT7867 2HCl	CSN17845-100mg	950	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
AT7867 2HCl	CSN17845-10mg	154	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
AT7867 2HCl	CSN17845-1mg	49	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
AT7867 2HCl	CSN17845-25mg	344	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
AT7867 2HCl	CSN17845-50mg	653	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
AT7867 2HCl	CSN17845-5mg	115	1431697-86-7	410.77	C20H22Cl3N3	≥98%	inquiry
SB-408124 HCl	CSN17847-100mg	599	1431697-90-3	392.83	C19H19ClF2N4O	≥98%	inquiry
SB-408124 HCl	CSN17847-10mg	98	1431697-90-3	392.83	C19H19ClF2N4O	≥98%	inquiry
SB-408124 HCl	CSN17847-50mg	336	1431697-90-3	392.83	C19H19ClF2N4O	≥98%	inquiry
SB-408124 HCl	CSN17847-5mg	60	1431697-90-3	392.83	C19H19ClF2N4O	≥98%	inquiry
CCT241533 HCl	CSN17848-100mg	1181	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
CCT241533 HCl	CSN17848-10mg	240	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
CCT241533 HCl	CSN17848-1mg	60	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
CCT241533 HCl	CSN17848-25mg	437	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
CCT241533 HCl	CSN17848-50mg	787	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
CCT241533 HCl	CSN17848-5mg	144	1431697-96-9	478.94	C23H28ClFN4O4	≥98%	inquiry
OTSSP167 HCl	CSN17849-10mg	230	1431698-10-0	523.88	C25H29Cl3N4O2	≥98%	inquiry
OTSSP167 HCl	CSN17849-1mg	60	1431698-10-0	523.88	C25H29Cl3N4O2	≥98%	inquiry
OTSSP167 HCl	CSN17849-25mg	424	1431698-10-0	523.88	C25H29Cl3N4O2	≥98%	inquiry
OTSSP167 HCl	CSN17849-50mg	720	1431698-10-0	523.88	C25H29Cl3N4O2	≥98%	inquiry
OTSSP167 HCl	CSN17849-5mg	144	1431698-10-0	523.88	C25H29Cl3N4O2	≥98%	inquiry
KN-92 HCl	CSN17850-10mg	264	1431698-47-3	493.45	C24H26Cl2N2O3S	≥98%	inquiry
KN-92 HCl	CSN17850-1mg	52	1431698-47-3	493.45	C24H26Cl2N2O3S	≥98%	inquiry
KN-92 HCl	CSN17850-25mg	461	1431698-47-3	493.45	C24H26Cl2N2O3S	≥98%	inquiry
KN-92 HCl	CSN17850-50mg	784	1431698-47-3	493.45	C24H26Cl2N2O3S	≥98%	inquiry
KN-92 HCl	CSN17850-5mg	176	1431698-47-3	493.45	C24H26Cl2N2O3S	≥98%	inquiry
WEHI-539	CSN17851-100mg	969	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry
WEHI-539	CSN17851-10mg	153	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry
WEHI-539	CSN17851-1mg	47	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry
WEHI-539	CSN17851-25mg	294	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry
WEHI-539	CSN17851-50mg	530	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry

WEHI-539	CSN17851-5mg	122	1431866-33-9	583.72	C31H29N5O3S2	≥98%	inquiry
LDN-212854	CSN17852-50mg	891	1432597-26-6	406.48	C25H22N6	≥98%	5-7 days
FRAX1036	CSN17853-100mg	553	1432908-05-8	518.05	C28H32ClN7O	≥98%	5-7 days
XMD17-109	CSN17855-10mg	218	1435488-37-1	638.80	C36H46N8O3	≥98%	inquiry
XMD17-109	CSN17855-2mg	87	1435488-37-1	638.80	C36H46N8O3	≥98%	inquiry
XMD17-109	CSN17855-50mg	676	1435488-37-1	638.80	C36H46N8O3	≥98%	inquiry
XMD17-109	CSN17855-5mg	131	1435488-37-1	638.80	C36H46N8O3	≥98%	inquiry
A 419259 3HCl	CSN17856-10mg	173	1435934-25-0	592.00	C29H37Cl3N6O	≥98%	inquiry
A 419259 3HCl	CSN17856-1mg	61	1435934-25-0	592.00	C29H37Cl3N6O	≥98%	inquiry
A 419259 3HCl	CSN17856-25mg	336	1435934-25-0	592.00	C29H37Cl3N6O	≥98%	inquiry
A 419259 3HCl	CSN17856-50mg	605	1435934-25-0	592.00	C29H37Cl3N6O	≥98%	inquiry
A 419259 3HCl	CSN17856-5mg	104	1435934-25-0	592.00	C29H37Cl3N6O	≥98%	inquiry
PF-06380101	CSN17857-10mg	2688	1436391-86-4	743.01	C39H62N6O6S	≥98%	inquiry
PF-06380101	CSN17857-1mg	845	1436391-86-4	743.01	C39H62N6O6S	≥98%	inquiry
PF-06380101	CSN17857-5mg	1440	1436391-86-4	743.01	C39H62N6O6S	≥98%	inquiry
Mebeverine Metabolite Mebeverine	CSN17858-100mg	615	14367-47-6	265.39	C16H27NO2	≥98%	inquiry
Mebeverine Metabolite Mebeverine	CSN17858-10mg	82	14367-47-6	265.39	C16H27NO2	≥98%	inquiry
Mebeverine Metabolite Mebeverine	CSN17858-25mg	184	14367-47-6	265.39	C16H27NO2	≥98%	inquiry
Mebeverine Metabolite Mebeverine	CSN17858-50mg	349	14367-47-6	265.39	C16H27NO2	≥98%	inquiry
Chromafenozide	CSN17859-10mg	194	143807-66-3	394.51	C24H30N2O3	≥98%	inquiry
Chromafenozide	CSN17859-1mg	67	143807-66-3	394.51	C24H30N2O3	≥98%	inquiry
Chromafenozide	CSN17859-25mg	429	143807-66-3	394.51	C24H30N2O3	≥98%	inquiry
Chromafenozide	CSN17859-50mg	816	143807-66-3	394.51	C24H30N2O3	≥98%	inquiry
Chromafenozide	CSN17859-5mg	114	143807-66-3	394.51	C24H30N2O3	≥98%	inquiry
Ciraparantag	CSN17860-100mg	1635	1438492-26-2	512.70	C22H48N12O2	≥98%	inquiry
Ciraparantag	CSN17860-10mg	490	1438492-26-2	512.70	C22H48N12O2	≥98%	inquiry
Ciraparantag	CSN17860-1mg	120	1438492-26-2	512.70	C22H48N12O2	≥98%	inquiry
Ciraparantag	CSN17860-50mg	1035	1438492-26-2	512.70	C22H48N12O2	≥98%	inquiry
Ciraparantag	CSN17860-5mg	305	1438492-26-2	512.70	C22H48N12O2	≥98%	inquiry
Aglafoline	CSN17861-100mg	2016	143901-35-3	492.52	C28H28O8	≥98%	inquiry
Aglafoline	CSN17861-10mg	480	143901-35-3	492.52	C28H28O8	≥98%	inquiry
Aglafoline	CSN17861-1mg	177	143901-35-3	492.52	C28H28O8	≥98%	inquiry
Aglafoline	CSN17861-25mg	847	143901-35-3	492.52	C28H28O8	≥98%	inquiry
Aglafoline	CSN17861-50mg	1440	143901-35-3	492.52	C28H28O8	≥98%	inquiry
Aglafoline	CSN17861-5mg	336	143901-35-3	492.52	C28H28O8	≥98%	inquiry
ONO-4059 HCl	CSN17862-100mg	865	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry

ONO-4059 HCl	CSN17862-10mg	196	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry
ONO-4059 HCl	CSN17862-1mg	54	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry
ONO-4059 HCl	CSN17862-25mg	381	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry
ONO-4059 HCl	CSN17862-50mg	599	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry
ONO-4059 HCl	CSN17862-5mg	120	1439901-97-9	490.94	C25H23ClN6O3	≥98%	inquiry
Deltarasin	CSN17863-10mg	274	1440898-61-2	603.75	C40H37N5O	≥98%	inquiry
Deltarasin	CSN17863-25mg	501	1440898-61-2	603.75	C40H37N5O	≥98%	inquiry
Deltarasin	CSN17863-2mg	122	1440898-61-2	603.75	C40H37N5O	≥98%	inquiry
Deltarasin	CSN17863-50mg	902	1440898-61-2	603.75	C40H37N5O	≥98%	inquiry
Deltarasin	CSN17863-5mg	182	1440898-61-2	603.75	C40H37N5O	≥98%	inquiry
Deltarasin HCl	CSN17864-100mg	1440	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
Deltarasin HCl	CSN17864-10mg	202	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
Deltarasin HCl	CSN17864-1mg	60	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
Deltarasin HCl	CSN17864-25mg	424	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
Deltarasin HCl	CSN17864-50mg	806	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
Deltarasin HCl	CSN17864-5mg	144	1440898-82-7	640.22	C40H38ClN5O	≥98%	inquiry
GSK2838232	CSN17865-100mg	2016	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
GSK2838232	CSN17865-10mg	480	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
GSK2838232	CSN17865-1mg	177	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
GSK2838232	CSN17865-25mg	847	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
GSK2838232	CSN17865-50mg	1440	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
GSK2838232	CSN17865-5mg	336	1443460-91-0	809.56	C48H73ClN2O6	≥98%	inquiry
BAY 1161909	CSN17866-100mg	2016	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
BAY 1161909	CSN17866-10mg	480	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
BAY 1161909	CSN17866-1mg	140	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
BAY 1161909	CSN17866-25mg	847	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
BAY 1161909	CSN17866-50mg	1440	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
BAY 1161909	CSN17866-5mg	336	1443763-60-7	559.61	C29H26FN5O4S	≥98%	inquiry
ALS-8112	CSN17867-100mg	2016	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8112	CSN17867-10mg	480	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8112	CSN17867-1mg	144	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8112	CSN17867-25mg	847	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8112	CSN17867-50mg	1440	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8112	CSN17867-5mg	336	1445379-92-9	293.68	C10H13ClFN3O4	≥98%	inquiry
ALS-8176	CSN17868-100mg	2016	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry
ALS-8176	CSN17868-10mg	480	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry

ALS-8176	CSN17868-1mg	144	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry
ALS-8176	CSN17868-25mg	847	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry
ALS-8176	CSN17868-50mg	1440	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry
ALS-8176	CSN17868-5mg	336	1445385-02-3	433.86	C18H25ClFN3O6	≥98%	inquiry
CUDC-427	CSN17869-10mg	264	1446182-94-0	564.70	C29H36N6O4S	≥98%	inquiry
CUDC-427	CSN17869-1mg	70	1446182-94-0	564.70	C29H36N6O4S	≥98%	inquiry
CUDC-427	CSN17869-25mg	450	1446182-94-0	564.70	C29H36N6O4S	≥98%	inquiry
CUDC-427	CSN17869-50mg	720	1446182-94-0	564.70	C29H36N6O4S	≥98%	inquiry
CUDC-427	CSN17869-5mg	168	1446182-94-0	564.70	C29H36N6O4S	≥98%	inquiry
GBT 440	CSN17870-100mg	716	1446321-46-5	337.37	C19H19N3O3	≥99%	5-7 days
CO-1686 Hydrobromide	CSN17871-100mg	260	1446700-26-0	636.46	C27H29BrF3N7O3	≥98%	inquiry
CO-1686 Hydrobromide	CSN17871-10mg	82	1446700-26-0	636.46	C27H29BrF3N7O3	≥98%	inquiry
CO-1686 Hydrobromide	CSN17871-50mg	168	1446700-26-0	636.46	C27H29BrF3N7O3	≥98%	inquiry
CO-1686 Hydrobromide	CSN17871-5mg	51	1446700-26-0	636.46	C27H29BrF3N7O3	≥98%	inquiry
UM729	CSN17873-100mg	888	1448723-60-1	367.44	C20H25N5O2	≥98%	inquiry
UM729	CSN17873-10mg	289	1448723-60-1	367.44	C20H25N5O2	≥98%	inquiry
UM729	CSN17873-2mg	116	1448723-60-1	367.44	C20H25N5O2	≥98%	inquiry
UM729	CSN17873-50mg	725	1448723-60-1	367.44	C20H25N5O2	≥98%	inquiry
UM729	CSN17873-5mg	174	1448723-60-1	367.44	C20H25N5O2	≥98%	inquiry
ML314	CSN17874-10mg	251	1448895-09-7	420.50	C24H28N4O3	≥98%	inquiry
ML314	CSN17874-25mg	556	1448895-09-7	420.50	C24H28N4O3	≥98%	inquiry
ML314	CSN17874-2mg	82	1448895-09-7	420.50	C24H28N4O3	≥98%	inquiry
ML314	CSN17874-50mg	1003	1448895-09-7	420.50	C24H28N4O3	≥98%	inquiry
ML314	CSN17874-5mg	147	1448895-09-7	420.50	C24H28N4O3	≥98%	inquiry
NMS-859	CSN17875-100mg	2016	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
NMS-859	CSN17875-10mg	480	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
NMS-859	CSN17875-1mg	140	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
NMS-859	CSN17875-25mg	847	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
NMS-859	CSN17875-50mg	1440	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
NMS-859	CSN17875-5mg	336	1449236-96-7	349.79	C15H12ClN3O3S	≥98%	inquiry
DDR1-IN-1	CSN17877-100mg	1199	1449685-96-4	552.59	C30H31F3N4O3	≥98%	inquiry
DDR1-IN-1	CSN17877-10mg	166	1449685-96-4	552.59	C30H31F3N4O3	≥98%	inquiry
DDR1-IN-1	CSN17877-1mg	42	1449685-96-4	552.59	C30H31F3N4O3	≥98%	inquiry
DDR1-IN-1	CSN17877-50mg	741	1449685-96-4	552.59	C30H31F3N4O3	≥98%	inquiry
DDR1-IN-1	CSN17877-5mg	104	1449685-96-4	552.59	C30H31F3N4O3	≥98%	inquiry
SR-3029	CSN17879-10mg	250	1454585-06-8	480.45	C23H19F3N8O	≥98%	inquiry

SR-3029	CSN17879-1mg	56	1454585-06-8	480.45	C23H19F3N8O	≥98%	inquiry
SR-3029	CSN17879-25mg	528	1454585-06-8	480.45	C23H19F3N8O	≥98%	inquiry
SR-3029	CSN17879-50mg	845	1454585-06-8	480.45	C23H19F3N8O	≥98%	inquiry
SR-3029	CSN17879-5mg	154	1454585-06-8	480.45	C23H19F3N8O	≥98%	inquiry
Suramin	CSN17880-10mg	56	145-63-1	1297.28	C51H40N6O23S6	≥98%	inquiry
Suramin	CSN17880-50mg	96	145-63-1	1297.28	C51H40N6O23S6	≥98%	inquiry
SH-4-54	CSN17881-100mg	992	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	5-7 days
SH-4-54	CSN17881-25mg	479	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	5-7 days
SH-4-54	CSN17881-2mg	104	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	5-7 days
SH-4-54	CSN17881-50mg	708	1456632-40-8	610.59	C29H27F5N2O5S	≥99%	5-7 days
HG-9-91-01	CSN17882-100mg	1277	1456858-58-4	567.68	C32H37N7O3	≥98%	inquiry
HG-9-91-01	CSN17882-10mg	346	1456858-58-4	567.68	C32H37N7O3	≥98%	inquiry
HG-9-91-01	CSN17882-1mg	95	1456858-58-4	567.68	C32H37N7O3	≥98%	inquiry
HG-9-91-01	CSN17882-50mg	821	1456858-58-4	567.68	C32H37N7O3	≥98%	inquiry
HG-9-91-01	CSN17882-5mg	229	1456858-58-4	567.68	C32H37N7O3	≥98%	inquiry
PFK-158	CSN17883-100mg	561	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
PFK-158	CSN17883-10mg	122	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
PFK-158	CSN17883-1mg	54	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
PFK-158	CSN17883-25mg	210	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
PFK-158	CSN17883-50mg	357	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
PFK-158	CSN17883-5mg	92	1462249-75-7	328.29	C18H11F3N2O	≥98%	inquiry
UPF-648 Sodium	CSN17884-10mg	480	1465017-87-1	281.07	C11H7Cl2NaO3	≥98%	inquiry
UPF-648 Sodium	CSN17884-1mg	140	1465017-87-1	281.07	C11H7Cl2NaO3	≥98%	inquiry
UPF-648 Sodium	CSN17884-5mg	336	1465017-87-1	281.07	C11H7Cl2NaO3	≥98%	inquiry
6H05	CSN17885-10mg	235	1469338-01-9	476.12	C20H30ClN3O2S3	≥98%	inquiry
6H05	CSN17885-1mg	56	1469338-01-9	476.12	C20H30ClN3O2S3	≥98%	inquiry
6H05	CSN17885-5mg	134	1469338-01-9	476.12	C20H30ClN3O2S3	≥98%	inquiry
Maropitant	CSN17887-10mg	422	147116-67-4	468.67	C32H40N2O	≥98%	inquiry
Maropitant	CSN17887-1mg	85	147116-67-4	468.67	C32H40N2O	≥98%	inquiry
Maropitant	CSN17887-25mg	845	147116-67-4	468.67	C32H40N2O	≥98%	inquiry
Maropitant	CSN17887-5mg	230	147116-67-4	468.67	C32H40N2O	≥98%	inquiry
Ranirestat	CSN17888-100mg	1920	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry
Ranirestat	CSN17888-10mg	432	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry
Ranirestat	CSN17888-1mg	132	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry
Ranirestat	CSN17888-25mg	720	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry
Ranirestat	CSN17888-50mg	1152	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry

Ranirestat	CSN17888-5mg	250	147254-64-6	420.19	C17H11BrFN3O4	≥98%	inquiry
7ACC2	CSN17889-100mg	2016	1472624-85-3	309.32	C18H15NO4	≥99%	5-7 days
KRCA-0008	CSN17890-100mg	1079	1472795-20-2	609.12	C30H37ClN8O4	≥98%	5-7 days
Omaveloxolone	CSN17891-100mg	553	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
Omaveloxolone	CSN17891-10mg	128	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
Omaveloxolone	CSN17891-1mg	38	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
Omaveloxolone	CSN17891-25mg	225	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
Omaveloxolone	CSN17891-50mg	383	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
Omaveloxolone	CSN17891-5mg	94	1474034-05-3	554.71	C33H44F2N2O3	≥98%	inquiry
GSK2981278	CSN17892-100mg	672	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
GSK2981278	CSN17892-10mg	136	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
GSK2981278	CSN17892-1mg	60	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
GSK2981278	CSN17892-25mg	245	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
GSK2981278	CSN17892-50mg	417	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
GSK2981278	CSN17892-5mg	94	1474110-21-8	461.61	C25H35NO5S	≥98%	inquiry
Ginsenoside Rg6	CSN17893-10mg	432	147419-93-0	767.00	C42H70O12	≥98%	inquiry
Ginsenoside Rg6	CSN17893-1mg	142	147419-93-0	767.00	C42H70O12	≥98%	inquiry
Ginsenoside Rg6	CSN17893-5mg	269	147419-93-0	767.00	C42H70O12	≥98%	inquiry
UNC0642	CSN17894-100mg	638	1481677-78-4	546.70	C29H44F2N6O2	≥99%	5-7 days
Seco Rapamycin Sodium	CSN17895-10mg	528	148554-65-8	936.15	C51H78NNaO13	≥98%	inquiry
Seco Rapamycin Sodium	CSN17895-1mg	86	148554-65-8	936.15	C51H78NNaO13	≥98%	inquiry
Seco Rapamycin Sodium	CSN17895-25mg	960	148554-65-8	936.15	C51H78NNaO13	≥98%	inquiry
Seco Rapamycin Sodium	CSN17895-50mg	1536	148554-65-8	936.15	C51H78NNaO13	≥98%	inquiry
Seco Rapamycin Sodium	CSN17895-5mg	336	148554-65-8	936.15	C51H78NNaO13	≥98%	inquiry
Dexrazoxane HCl	CSN17896-100mg	133	149003-01-0	304.73	C11H17ClN4O4	≥99%	5-7 days
Trovirdine	CSN17897-10mg	480	149488-17-5	337.24	C13H13BrN4S	≥98%	inquiry
Trovirdine	CSN17897-1mg	144	149488-17-5	337.24	C13H13BrN4S	≥98%	inquiry
Trovirdine	CSN17897-25mg	960	149488-17-5	337.24	C13H13BrN4S	≥98%	inquiry
Trovirdine	CSN17897-50mg	1440	149488-17-5	337.24	C13H13BrN4S	≥98%	inquiry
Trovirdine	CSN17897-5mg	336	149488-17-5	337.24	C13H13BrN4S	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-100mg	459	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-10mg	92	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-1mg	35	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-25mg	159	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-50mg	255	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry
Ledipasvir D-Tartrate	CSN17899-5mg	71	1502654-87-6	1039.09	C53H60F2N8O12	≥98%	inquiry

Sivelestat Sodium	CSN17901-10mg	67	150374-95-1	456.44	C20H21N2NaO7S	≥98%	inquiry
Sivelestat Sodium	CSN17901-25mg	127	150374-95-1	456.44	C20H21N2NaO7S	≥98%	inquiry
Sivelestat Sodium	CSN17901-50mg	228	150374-95-1	456.44	C20H21N2NaO7S	≥98%	inquiry
EGF816 Mesylate	CSN17903-100mg	2016	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
EGF816 Mesylate	CSN17903-10mg	480	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
EGF816 Mesylate	CSN17903-1mg	140	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
EGF816 Mesylate	CSN17903-25mg	847	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
EGF816 Mesylate	CSN17903-50mg	1440	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
EGF816 Mesylate	CSN17903-5mg	336	1508250-72-3	591.12	C27H35ClN6O5S	≥98%	inquiry
DOXO-EMCH	CSN17904-100mg	838	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
DOXO-EMCH	CSN17904-10mg	167	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
DOXO-EMCH	CSN17904-1mg	54	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
DOXO-EMCH	CSN17904-25mg	317	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
DOXO-EMCH	CSN17904-50mg	571	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
DOXO-EMCH	CSN17904-5mg	130	151038-96-9	750.75	C37H42N4O13	≥98%	inquiry
Haloperidol HCl	CSN17905-100mg	51	1511-16-6	412.33	C21H24Cl2FNO2	≥98%	inquiry
AB-MECA	CSN17909-1mg	58	152918-26-8	399.40	C18H21N7O4	≥98%	inquiry
AB-MECA	CSN17909-5mg	230	152918-26-8	399.40	C18H21N7O4	≥98%	inquiry
AF38469	CSN17910-100mg	2016	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
AF38469	CSN17910-10mg	480	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
AF38469	CSN17910-1mg	140	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
AF38469	CSN17910-25mg	847	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
AF38469	CSN17910-50mg	1440	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
AF38469	CSN17910-5mg	336	1531634-31-7	324.25	C15H11F3N2O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-100mg	1010	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-10mg	194	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-1mg	45	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-25mg	368	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-50mg	663	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
TGR-1202 HCl	CSN17911-5mg	112	1532533-78-0	608.02	C31H25ClF3N5O3	≥98%	inquiry
ML355	CSN17912-100mg	2016	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days
ML355	CSN17912-10mg	480	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days
ML355	CSN17912-1mg	140	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days
ML355	CSN17912-25mg	847	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days
ML355	CSN17912-50mg	1440	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days
ML355	CSN17912-5mg	336	1532593-30-8	441.52	C21H19N3O4S2	≥99%	5-7 days

WHI-P180 HCl	CSN17914-10mg	365	153437-55-9	333.77	C16H16ClN3O3	≥98%	inquiry
WHI-P180 HCl	CSN17914-1mg	91	153437-55-9	333.77	C16H16ClN3O3	≥98%	inquiry
WHI-P180 HCl	CSN17914-50mg	864	153437-55-9	333.77	C16H16ClN3O3	≥98%	inquiry
WHI-P180 HCl	CSN17914-5mg	240	153437-55-9	333.77	C16H16ClN3O3	≥98%	inquiry
Cevimeline HCl Hemihydrate	CSN17915-10mg	96	153504-70-2	489.56	C20H38Cl2N2O3S2	≥98%	inquiry
Cevimeline HCl Hemihydrate	CSN17915-25mg	169	153504-70-2	489.56	C20H38Cl2N2O3S2	≥98%	inquiry
Cevimeline HCl Hemihydrate	CSN17915-50mg	288	153504-70-2	489.56	C20H38Cl2N2O3S2	≥98%	inquiry
Cevimeline HCl Hemihydrate	CSN17915-5mg	58	153504-70-2	489.56	C20H38Cl2N2O3S2	≥98%	inquiry
GNE-9605	CSN17916-2mg	109	1536200-31-3	449.83	C17H20ClF4N7O	≥98%	5-7 days
GNE-9605	CSN17916-5mg	163	1536200-31-3	449.83	C17H20ClF4N7O	≥98%	5-7 days
Dofequidar Fumarate	CSN17917-100mg	816	153653-30-6	597.66	C34H35N3O7	≥98%	inquiry
Dofequidar Fumarate	CSN17917-10mg	125	153653-30-6	597.66	C34H35N3O7	≥98%	inquiry
Dofequidar Fumarate	CSN17917-25mg	253	153653-30-6	597.66	C34H35N3O7	≥98%	inquiry
Dofequidar Fumarate	CSN17917-50mg	480	153653-30-6	597.66	C34H35N3O7	≥98%	inquiry
Dofequidar Fumarate	CSN17917-5mg	77	153653-30-6	597.66	C34H35N3O7	≥98%	inquiry
LY303511	CSN17919-10mg	144	154447-38-8	306.36	C19H18N2O2	≥98%	inquiry
LY303511	CSN17919-25mg	338	154447-38-8	306.36	C19H18N2O2	≥98%	inquiry
LY303511	CSN17919-50mg	643	154447-38-8	306.36	C19H18N2O2	≥98%	inquiry
LY303511	CSN17919-5mg	96	154447-38-8	306.36	C19H18N2O2	≥98%	inquiry
Stauprimide	CSN17920-5mg	161	154589-96-5	584.62	C35H28N4O5	≥98%	inquiry
Autotaxin Modulator 1	CSN17921-10mg	480	1548743-69-6	543.54	C28H31F6NO3	≥98%	inquiry
Autotaxin Modulator 1	CSN17921-1mg	140	1548743-69-6	543.54	C28H31F6NO3	≥98%	inquiry
Autotaxin Modulator 1	CSN17921-25mg	847	1548743-69-6	543.54	C28H31F6NO3	≥98%	inquiry
Autotaxin Modulator 1	CSN17921-50mg	1440	1548743-69-6	543.54	C28H31F6NO3	≥98%	inquiry
Autotaxin Modulator 1	CSN17921-5mg	336	1548743-69-6	543.54	C28H31F6NO3	≥98%	inquiry
ML264	CSN17922-100mg	763	1550008-55-3	384.88	C17H21ClN2O4S	≥99%	5-7 days
NB-598 Maleate	CSN17924-10mg	306	155294-62-5	565.74	C31H35NO5S2	≥98%	inquiry
NB-598 Maleate	CSN17924-2mg	136	155294-62-5	565.74	C31H35NO5S2	≥98%	inquiry
NB-598 Maleate	CSN17924-50mg	816	155294-62-5	565.74	C31H35NO5S2	≥98%	inquiry
NB-598 Maleate	CSN17924-5mg	204	155294-62-5	565.74	C31H35NO5S2	≥98%	inquiry
Fluconazole Hydrate	CSN17925-100mg	48	155347-36-7	324.29	C13H14F2N6O2	≥98%	inquiry
Fluconazole Hydrate	CSN17925-25mg	35	155347-36-7	324.29	C13H14F2N6O2	≥98%	inquiry
Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-100mg	2016	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry
Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-10mg	480	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry
Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-1mg	140	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry
Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-25mg	847	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry

Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-50mg	1440	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry
Btk Inhibitor 1 R-Enantiomer HCl	CSN17926-5mg	336	1553977-42-6	422.91	C22H23ClN6O	≥98%	inquiry
Alisol F	CSN17927-10mg	336	155521-45-2	488.70	C30H48O5	≥98%	inquiry
Alisol F	CSN17927-1mg	105	155521-45-2	488.70	C30H48O5	≥98%	inquiry
Alisol F	CSN17927-5mg	178	155521-45-2	488.70	C30H48O5	≥98%	inquiry
Alisol G	CSN17928-10mg	480	155521-46-3	472.70	C30H48O4	≥98%	inquiry
Alisol G	CSN17928-1mg	198	155521-46-3	472.70	C30H48O4	≥98%	inquiry
Alisol G	CSN17928-5mg	336	155521-46-3	472.70	C30H48O4	≥98%	inquiry
4-IBP	CSN17929-100mg	839	155798-08-6	420.29	C19H21IN2O	≥99%	5-7 days
RJR-2403	CSN17930-10mg	112	15585-43-0	162.23	C10H14N2	≥98%	inquiry
RJR-2403	CSN17930-50mg	479	15585-43-0	162.23	C10H14N2	≥98%	inquiry
SGC0946	CSN17931-50mg	641	1561178-17-3	618.57	C28H40BrN7O4	≥99%	5-7 days
LMI070	CSN17932-10mg	250	1562338-42-4	393.48	C22H27N5O2	≥98%	inquiry
LMI070	CSN17932-1mg	56	1562338-42-4	393.48	C22H27N5O2	≥98%	inquiry
LMI070	CSN17932-25mg	505	1562338-42-4	393.48	C22H27N5O2	≥98%	inquiry
LMI070	CSN17932-50mg	960	1562338-42-4	393.48	C22H27N5O2	≥98%	inquiry
LMI070	CSN17932-5mg	154	1562338-42-4	393.48	C22H27N5O2	≥98%	inquiry
(Z)-2-Decenoic Acid	CSN17933-10mg	53	15790-91-7	170.25	C10H18O2	≥98%	inquiry
(Z)-2-Decenoic Acid	CSN17933-50mg	126	15790-91-7	170.25	C10H18O2	≥98%	inquiry
Chitinase-IN-1	CSN17934-100mg	2016	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-1	CSN17934-10mg	480	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-1	CSN17934-1mg	140	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-1	CSN17934-25mg	847	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-1	CSN17934-50mg	1440	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-1	CSN17934-5mg	336	1579991-61-9	352.41	C18H16N4O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-100mg	2016	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-10mg	480	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-1mg	140	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-25mg	847	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-50mg	1440	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
Chitinase-IN-2	CSN17935-5mg	336	1579991-63-1	395.48	C20H21N5O2S	≥98%	inquiry
ortho-IodoHoechst 33258	CSN17936-100mg	2016	158013-41-3	534.39	C25H23IN6	≥98%	inquiry
ortho-IodoHoechst 33258	CSN17936-10mg	480	158013-41-3	534.39	C25H23IN6	≥98%	inquiry
ortho-IodoHoechst 33258	CSN17936-1mg	177	158013-41-3	534.39	C25H23IN6	≥98%	inquiry
ortho-IodoHoechst 33258	CSN17936-25mg	847	158013-41-3	534.39	C25H23IN6	≥98%	inquiry
ortho-IodoHoechst 33258	CSN17936-50mg	1440	158013-41-3	534.39	C25H23IN6	≥98%	inquiry

ortho-IodoHoechst 33258	CSN17936-5mg	336	158013-41-3	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-100mg	2016	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-10mg	480	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-1mg	177	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-25mg	847	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-50mg	1440	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
meta-IodoHoechst 33258	CSN17937-5mg	336	158013-42-4	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-100mg	2016	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-10mg	480	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-1mg	177	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-25mg	847	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-50mg	1440	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
para-IodoHoechst 33258	CSN17938-5mg	336	158013-43-5	534.39	C25H23IN6	≥98%	inquiry
BMS-983970	CSN17939-100mg	2016	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BMS-983970	CSN17939-10mg	480	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BMS-983970	CSN17939-1mg	140	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BMS-983970	CSN17939-25mg	847	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BMS-983970	CSN17939-50mg	1440	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BMS-983970	CSN17939-5mg	336	1584713-87-0	518.50	C26H26F4N4O3	≥98%	inquiry
BET-BAY 002	CSN17940-100mg	2016	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
BET-BAY 002	CSN17940-10mg	480	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
BET-BAY 002	CSN17940-1mg	140	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
BET-BAY 002	CSN17940-25mg	847	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
BET-BAY 002	CSN17940-50mg	1440	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
BET-BAY 002	CSN17940-5mg	336	1588521-78-1	403.86	C22H18ClN5O	≥98%	inquiry
Fluconazole Mesylate	CSN17941-100mg	48	159532-41-9	402.38	C14H16F2N6O4S	≥98%	inquiry
Fluconazole Mesylate	CSN17941-25mg	35	159532-41-9	402.38	C14H16F2N6O4S	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-100mg	480	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-10mg	134	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-1mg	45	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-25mg	217	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-50mg	326	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
EPZ011989 Trifluoroacetate	CSN17943-5mg	77	1598383-41-5	719.83	C37H52F3N5O6	≥98%	inquiry
THZ2	CSN17944-100mg	1120	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry
THZ2	CSN17944-10mg	240	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry
THZ2	CSN17944-1mg	93	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry

THZ2	CSN17944-25mg	425	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry
THZ2	CSN17944-50mg	680	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry
THZ2	CSN17944-5mg	176	1604810-84-5	566.05	C31H28ClN7O2	≥98%	inquiry
Bremelanotide Acetate	CSN17945-10mg	48	1607799-13-2	1085.22	C52H72N14O12	≥98%	inquiry
Bremelanotide Acetate	CSN17945-25mg	85	1607799-13-2	1085.22	C52H72N14O12	≥98%	inquiry
Bremelanotide Acetate	CSN17945-50mg	144	1607799-13-2	1085.22	C52H72N14O12	≥98%	inquiry
Auristatin E	CSN17946-10mg	723	160800-57-7	732.01	C40H69N5O7	≥98%	inquiry
Auristatin E	CSN17946-1mg	187	160800-57-7	732.01	C40H69N5O7	≥98%	inquiry
Auristatin E	CSN17946-5mg	468	160800-57-7	732.01	C40H69N5O7	≥98%	inquiry
AZD3264	CSN17947-10mg	229	1609281-86-8	441.50	C21H23N5O4S	≥99%	5-7 days
AZD3264	CSN17947-25mg	465	1609281-86-8	441.50	C21H23N5O4S	≥99%	5-7 days
AZD3264	CSN17947-2mg	113	1609281-86-8	441.50	C21H23N5O4S	≥99%	5-7 days
AZD3264	CSN17947-50mg	883	1609281-86-8	441.50	C21H23N5O4S	≥99%	5-7 days
AZD3264	CSN17947-5mg	169	1609281-86-8	441.50	C21H23N5O4S	≥99%	5-7 days
Mps1-IN-3	CSN17948-100mg	2016	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
Mps1-IN-3	CSN17948-10mg	480	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
Mps1-IN-3	CSN17948-1mg	140	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
Mps1-IN-3	CSN17948-25mg	847	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
Mps1-IN-3	CSN17948-50mg	1440	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
Mps1-IN-3	CSN17948-5mg	336	1609584-72-6	537.63	C26H31N7O4S	≥98%	inquiry
VT-464	CSN17949-100mg	2016	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464	CSN17949-10mg	480	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464	CSN17949-1mg	140	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464	CSN17949-25mg	847	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464	CSN17949-50mg	1440	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464	CSN17949-5mg	336	1610537-15-9	399.34	C18H17F4N3O3	≥98%	inquiry
SR-9243	CSN17950-100mg	448	1613028-81-1	626.62	C31H32BrNO4S2	≥98%	inquiry
SR-9243	CSN17950-10mg	86	1613028-81-1	626.62	C31H32BrNO4S2	≥98%	inquiry
SR-9243	CSN17950-250mg	711	1613028-81-1	626.62	C31H32BrNO4S2	≥98%	inquiry
SR-9243	CSN17950-50mg	264	1613028-81-1	626.62	C31H32BrNO4S2	≥98%	inquiry
SR-9243	CSN17950-5mg	60	1613028-81-1	626.62	C31H32BrNO4S2	≥98%	inquiry
Cyclo(-RGDfK)	CSN17951-100mg	817	161552-03-0	603.67	C27H41N9O7	≥98%	inquiry
Cyclo(-RGDfK)	CSN17951-10mg	196	161552-03-0	603.67	C27H41N9O7	≥98%	inquiry
Cyclo(-RGDfK)	CSN17951-1mg	57	161552-03-0	603.67	C27H41N9O7	≥98%	inquiry
Cyclo(-RGDfK)	CSN17951-50mg	708	161552-03-0	603.67	C27H41N9O7	≥98%	inquiry
Cyclo(-RGDfK)	CSN17951-5mg	126	161552-03-0	603.67	C27H41N9O7	≥98%	inquiry

Ro 48-8071	CSN17952-100mg	422	161582-11-2	448.37	C23H27BrFNO2	≥98%	inquiry
Ro 48-8071	CSN17952-10mg	67	161582-11-2	448.37	C23H27BrFNO2	≥98%	inquiry
Ro 48-8071	CSN17952-25mg	132	161582-11-2	448.37	C23H27BrFNO2	≥98%	inquiry
Ro 48-8071	CSN17952-50mg	250	161582-11-2	448.37	C23H27BrFNO2	≥98%	inquiry
Ro 48-8071	CSN17952-5mg	48	161582-11-2	448.37	C23H27BrFNO2	≥98%	inquiry
ZK200775	CSN17953-10mg	134	161605-73-8	409.25	C14H15F3N3O6P	≥98%	5-7 days
ZK200775	CSN17953-25mg	299	161605-73-8	409.25	C14H15F3N3O6P	≥98%	5-7 days
ZK200775	CSN17953-50mg	568	161605-73-8	409.25	C14H15F3N3O6P	≥98%	5-7 days
ZK200775	CSN17953-5mg	79	161605-73-8	409.25	C14H15F3N3O6P	≥98%	5-7 days
Antibiotic-202	CSN17954-100mg	1056	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
Antibiotic-202	CSN17954-10mg	256	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
Antibiotic-202	CSN17954-1mg	77	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
Antibiotic-202	CSN17954-25mg	456	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
Antibiotic-202	CSN17954-50mg	730	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
Antibiotic-202	CSN17954-5mg	158	1616113-45-1	649.68	C35H39NO11	≥98%	inquiry
GSK591	CSN17955-100mg	1035	1616391-87-7	380.48	C22H28N4O2	≥99%	5-7 days
GSK591	CSN17955-50mg	676	1616391-87-7	380.48	C22H28N4O2	≥99%	5-7 days
LY2857785	CSN17957-10mg	392	1619903-54-6	448.60	C26H36N6O	≥98%	inquiry
LY2857785	CSN17957-25mg	727	1619903-54-6	448.60	C26H36N6O	≥98%	inquiry
LY2857785	CSN17957-2mg	120	1619903-54-6	448.60	C26H36N6O	≥98%	inquiry
LY2857785	CSN17957-50mg	1308	1619903-54-6	448.60	C26H36N6O	≥98%	inquiry
LY2857785	CSN17957-5mg	229	1619903-54-6	448.60	C26H36N6O	≥98%	inquiry
UNC0379 Trifluoroacetate	CSN17958-100mg	562	1620401-83-3	527.58	C25H36F3N5O4	≥98%	inquiry
UNC0379 Trifluoroacetate	CSN17958-10mg	130	1620401-83-3	527.58	C25H36F3N5O4	≥98%	inquiry
UNC0379 Trifluoroacetate	CSN17958-25mg	229	1620401-83-3	527.58	C25H36F3N5O4	≥98%	inquiry
UNC0379 Trifluoroacetate	CSN17958-50mg	389	1620401-83-3	527.58	C25H36F3N5O4	≥98%	inquiry
UNC0379 Trifluoroacetate	CSN17958-5mg	96	1620401-83-3	527.58	C25H36F3N5O4	≥98%	inquiry
THZ1-R	CSN17959-100mg	2208	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
THZ1-R	CSN17959-10mg	528	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
THZ1-R	CSN17959-1mg	144	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
THZ1-R	CSN17959-25mg	932	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
THZ1-R	CSN17959-50mg	1584	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
THZ1-R	CSN17959-5mg	336	1621523-07-6	568.07	C31H30ClN7O2	≥98%	inquiry
GSK481	CSN17960-100mg	842	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry
GSK481	CSN17960-10mg	145	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry
GSK481	CSN17960-1mg	35	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry

GSK481	CSN17960-25mg	279	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry
GSK481	CSN17960-50mg	502	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry
GSK481	CSN17960-5mg	94	1622849-58-4	377.39	C21H19N3O4	≥98%	inquiry
Synaptamide	CSN17963-10mg	72	162758-94-3	371.56	C24H37NO2	≥98%	inquiry
Synaptamide	CSN17963-5mg	50	162758-94-3	371.56	C24H37NO2	≥98%	inquiry
PFI-2	CSN17964-10mg	134	1627676-59-8	499.52	C23H25F4N3O3S	≥98%	inquiry
PFI-2	CSN17964-25mg	240	1627676-59-8	499.52	C23H25F4N3O3S	≥98%	inquiry
PFI-2	CSN17964-50mg	432	1627676-59-8	499.52	C23H25F4N3O3S	≥98%	inquiry
PFI-2	CSN17964-5mg	79	1627676-59-8	499.52	C23H25F4N3O3S	≥98%	inquiry
LJI308	CSN17965-10mg	272	1627709-94-7	368.38	C21H18F2N2O2	≥98%	inquiry
LJI308	CSN17965-25mg	610	1627709-94-7	368.38	C21H18F2N2O2	≥98%	inquiry
LJI308	CSN17965-2mg	108	1627709-94-7	368.38	C21H18F2N2O2	≥98%	inquiry
LJI308	CSN17965-50mg	1079	1627709-94-7	368.38	C21H18F2N2O2	≥98%	inquiry
LJI308	CSN17965-5mg	163	1627709-94-7	368.38	C21H18F2N2O2	≥98%	inquiry
LJH685	CSN17966-100mg	1199	1627710-50-2	381.42	C22H21F2N3O	≥98%	inquiry
LJH685	CSN17966-10mg	174	1627710-50-2	381.42	C22H21F2N3O	≥98%	inquiry
LJH685	CSN17966-1mg	65	1627710-50-2	381.42	C22H21F2N3O	≥98%	inquiry
LJH685	CSN17966-50mg	654	1627710-50-2	381.42	C22H21F2N3O	≥98%	inquiry
LJH685	CSN17966-5mg	104	1627710-50-2	381.42	C22H21F2N3O	≥98%	inquiry
PKR-IN-2	CSN17968-100mg	2016	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
PKR-IN-2	CSN17968-10mg	480	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
PKR-IN-2	CSN17968-1mg	177	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
PKR-IN-2	CSN17968-25mg	847	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
PKR-IN-2	CSN17968-50mg	1440	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
PKR-IN-2	CSN17968-5mg	336	1628428-01-2	468.57	C24H28N4O4S	≥98%	inquiry
IDO-IN-4	CSN17969-10mg	576	1629125-65-0	437.57	C26H35N3O3	≥98%	inquiry
IDO-IN-4	CSN17969-1mg	130	1629125-65-0	437.57	C26H35N3O3	≥98%	inquiry
IDO-IN-4	CSN17969-25mg	1016	1629125-65-0	437.57	C26H35N3O3	≥98%	inquiry
IDO-IN-4	CSN17969-50mg	1728	1629125-65-0	437.57	C26H35N3O3	≥98%	inquiry
IDO-IN-4	CSN17969-5mg	336	1629125-65-0	437.57	C26H35N3O3	≥98%	inquiry
Integrin Antagonist 1 HCl	CSN17970-100mg	2288	1629249-40-6	524.10	C29H38ClN5O2	≥98%	inquiry
Integrin Antagonist 1 HCl	CSN17970-10mg	545	1629249-40-6	524.10	C29H38ClN5O2	≥98%	inquiry
Integrin Antagonist 1 HCl	CSN17970-1mg	142	1629249-40-6	524.10	C29H38ClN5O2	≥98%	inquiry
Integrin Antagonist 1 HCl	CSN17970-50mg	1635	1629249-40-6	524.10	C29H38ClN5O2	≥98%	inquiry
Integrin Antagonist 1 HCl	CSN17970-5mg	381	1629249-40-6	524.10	C29H38ClN5O2	≥98%	inquiry
K-Ras G12C-IN-1	CSN17971-100mg	3456	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry

K-Ras G12C-IN-1	CSN17971-10mg	480	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry
K-Ras G12C-IN-1	CSN17971-1mg	144	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry
K-Ras G12C-IN-1	CSN17971-25mg	1061	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry
K-Ras G12C-IN-1	CSN17971-50mg	2016	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry
K-Ras G12C-IN-1	CSN17971-5mg	336	1629265-17-3	448.34	C22H23Cl2N3O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-100mg	3456	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-10mg	480	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-1mg	144	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-25mg	1061	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-50mg	2016	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-2	CSN17972-5mg	336	1629267-75-9	418.92	C21H27ClN4O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-100mg	2016	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-10mg	480	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-1mg	144	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-25mg	847	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-50mg	1440	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
K-Ras G12C-IN-3	CSN17973-5mg	336	1629268-19-4	453.75	C21H19Cl3N2O3	≥98%	inquiry
3-O-(2-Aminoethyl)-25-Hydroxyvitamin	CSN17974-10mg	571	163018-26-6	457.73	C30H51NO2	≥98%	inquiry
3-O-(2-Aminoethyl)-25-Hydroxyvitamin	CSN17974-1mg	90	163018-26-6	457.73	C30H51NO2	≥98%	inquiry
3-O-(2-Aminoethyl)-25-Hydroxyvitamin	CSN17974-5mg	357	163018-26-6	457.73	C30H51NO2	≥98%	inquiry
Auristatin F	CSN17976-10mg	723	163768-50-1	745.99	C40H67N5O8	≥98%	inquiry
Auristatin F	CSN17976-1mg	187	163768-50-1	745.99	C40H67N5O8	≥98%	inquiry
Auristatin F	CSN17976-5mg	468	163768-50-1	745.99	C40H67N5O8	≥98%	inquiry
TH287 HCl	CSN17977-100mg	768	1638211-05-8	305.59	C11H11Cl3N4	≥98%	inquiry
TH287 HCl	CSN17977-10mg	115	1638211-05-8	305.59	C11H11Cl3N4	≥98%	inquiry
TH287 HCl	CSN17977-25mg	243	1638211-05-8	305.59	C11H11Cl3N4	≥98%	inquiry
TH287 HCl	CSN17977-50mg	461	1638211-05-8	305.59	C11H11Cl3N4	≥98%	inquiry
TH287 HCl	CSN17977-5mg	72	1638211-05-8	305.59	C11H11Cl3N4	≥98%	inquiry
ETC-159	CSN17978-50mg	449	1638250-96-0	391.38	C19H17N7O3	≥99%	5-7 days
TAPI-1	CSN17979-10mg	1133	163847-77-6	499.60	C26H37N5O5	≥98%	5-7 days
TAPI-1	CSN17979-1mg	173	163847-77-6	499.60	C26H37N5O5	≥98%	5-7 days
TAPI-1	CSN17979-5mg	634	163847-77-6	499.60	C26H37N5O5	≥98%	5-7 days
AZD9496	CSN17980-2mg	85	1639042-08-2	442.47	C25H25F3N2O2	≥99%	5-7 days
AZD9496 Maleate	CSN17981-10mg	265	1639042-28-6	558.55	C29H29F3N2O6	≥98%	inquiry
AZD9496 Maleate	CSN17981-1mg	45	1639042-28-6	558.55	C29H29F3N2O6	≥98%	inquiry
AZD9496 Maleate	CSN17981-25mg	510	1639042-28-6	558.55	C29H29F3N2O6	≥98%	inquiry

AZD9496 Maleate	CSN17981-50mg	918	1639042-28-6	558.55	C29H29F3N2O6	≥98%	inquiry
AZD9496 Maleate	CSN17981-5mg	153	1639042-28-6	558.55	C29H29F3N2O6	≥98%	inquiry
ITI214	CSN17982-100mg	2016	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
ITI214	CSN17982-10mg	480	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
ITI214	CSN17982-1mg	140	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
ITI214	CSN17982-25mg	847	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
ITI214	CSN17982-50mg	1440	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
ITI214	CSN17982-5mg	336	1642303-38-5	605.56	C29H29FN7O5P	≥98%	inquiry
KPT-9274	CSN17983-100mg	2288	1643913-93-2	610.64	C35H29F3N4O3	≥98%	inquiry
KPT-9274	CSN17983-10mg	490	1643913-93-2	610.64	C35H29F3N4O3	≥98%	inquiry
KPT-9274	CSN17983-50mg	1417	1643913-93-2	610.64	C35H29F3N4O3	≥98%	inquiry
KPT-9274	CSN17983-5mg	327	1643913-93-2	610.64	C35H29F3N4O3	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-100mg	1584	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-10mg	307	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-1mg	79	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-25mg	554	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-50mg	941	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
Fumarate Hydratase-IN-1	CSN17984-5mg	211	1644060-37-6	446.54	C27H30N2O4	≥98%	inquiry
AZ6102	CSN17985-100mg	1079	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
AZ6102	CSN17985-10mg	218	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
AZ6102	CSN17985-25mg	381	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
AZ6102	CSN17985-2mg	87	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
AZ6102	CSN17985-50mg	654	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
AZ6102	CSN17985-5mg	131	1645286-75-4	428.53	C25H28N6O	≥98%	inquiry
CGP-60474	CSN17986-100mg	816	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
CGP-60474	CSN17986-10mg	134	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
CGP-60474	CSN17986-1mg	56	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
CGP-60474	CSN17986-25mg	267	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
CGP-60474	CSN17986-50mg	480	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
CGP-60474	CSN17986-5mg	95	164658-13-3	355.82	C18H18ClN5O	≥98%	inquiry
G-5555	CSN17987-100mg	935	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry
G-5555	CSN17987-10mg	136	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry
G-5555	CSN17987-1mg	60	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry
G-5555	CSN17987-25mg	306	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry
G-5555	CSN17987-50mg	544	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry
G-5555	CSN17987-5mg	94	1648863-90-4	492.96	C25H25ClN6O3	≥98%	inquiry

SA4503	CSN17988-10mg	114	165377-43-5	368.51	C23H32N2O2	≥98%	5-7 days
SA4503	CSN17988-25mg	254	165377-43-5	368.51	C23H32N2O2	≥98%	5-7 days
SA4503	CSN17988-50mg	483	165377-43-5	368.51	C23H32N2O2	≥98%	5-7 days
Terutroban	CSN17989-10mg	62	165538-40-9	407.91	C20H22ClNO4S	≥98%	inquiry
Terutroban	CSN17989-25mg	142	165538-40-9	407.91	C20H22ClNO4S	≥98%	inquiry
Terutroban	CSN17989-50mg	269	165538-40-9	407.91	C20H22ClNO4S	≥98%	inquiry
BMS-191095	CSN17990-10mg	480	166095-21-2	408.88	C22H21ClN4O2	≥98%	inquiry
BMS-191095	CSN17990-1mg	144	166095-21-2	408.88	C22H21ClN4O2	≥98%	inquiry
BMS-191095	CSN17990-25mg	960	166095-21-2	408.88	C22H21ClN4O2	≥98%	inquiry
BMS-191095	CSN17990-50mg	1536	166095-21-2	408.88	C22H21ClN4O2	≥98%	inquiry
BMS-191095	CSN17990-5mg	336	166095-21-2	408.88	C22H21ClN4O2	≥98%	inquiry
CCT251545	CSN17991-100mg	1092	1661839-45-7	421.92	C23H24ClN5O	≥98%	inquiry
CCT251545	CSN17991-10mg	205	1661839-45-7	421.92	C23H24ClN5O	≥98%	inquiry
CCT251545	CSN17991-25mg	371	1661839-45-7	421.92	C23H24ClN5O	≥98%	inquiry
CCT251545	CSN17991-50mg	630	1661839-45-7	421.92	C23H24ClN5O	≥98%	inquiry
CCT251545	CSN17991-5mg	118	1661839-45-7	421.92	C23H24ClN5O	≥98%	inquiry
PT-2385 R-Enantiomer	CSN17994-10mg	420	1672666-67-9	383.34	C17H12F3NO4S	≥98%	inquiry
PT-2385 R-Enantiomer	CSN17994-50mg	1261	1672666-67-9	383.34	C17H12F3NO4S	≥98%	inquiry
PT-2385 R-Enantiomer	CSN17994-5mg	295	1672666-67-9	383.34	C17H12F3NO4S	≥98%	inquiry
Benoxafos	CSN17996-10mg	480	16759-59-4	386.25	C12H14Cl2NO3PS2	≥98%	inquiry
Benoxafos	CSN17996-1mg	177	16759-59-4	386.25	C12H14Cl2NO3PS2	≥98%	inquiry
Benoxafos	CSN17996-5mg	336	16759-59-4	386.25	C12H14Cl2NO3PS2	≥98%	inquiry
Sutezolid	CSN17997-100mg	796	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Sutezolid	CSN17997-10mg	122	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Sutezolid	CSN17997-1mg	42	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Sutezolid	CSN17997-25mg	255	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Sutezolid	CSN17997-50mg	439	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Sutezolid	CSN17997-5mg	71	168828-58-8	353.41	C16H20FN3O3S	≥98%	inquiry
Exatecan Mesylate	CSN17998-10mg	1440	169869-90-3	531.55	C25H26FN3O7S	≥98%	inquiry
Exatecan Mesylate	CSN17998-1mg	528	169869-90-3	531.55	C25H26FN3O7S	≥98%	inquiry
Exatecan Mesylate	CSN17998-5mg	941	169869-90-3	531.55	C25H26FN3O7S	≥98%	inquiry
Nampt-IN-1	CSN17999-100mg	2016	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry
Nampt-IN-1	CSN17999-10mg	480	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry
Nampt-IN-1	CSN17999-1mg	177	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry
Nampt-IN-1	CSN17999-25mg	847	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry
Nampt-IN-1	CSN17999-50mg	1440	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry

Nampt-IN-1	CSN17999-5mg	336	1698878-14-6	419.49	C20H25N3O5S	≥98%	inquiry
FTI-277	CSN18001-10mg	432	170006-73-2	447.61	C22H29N3O3S2	≥98%	inquiry
FTI-277	CSN18001-1mg	96	170006-73-2	447.61	C22H29N3O3S2	≥98%	inquiry
FTI-277	CSN18001-25mg	800	170006-73-2	447.61	C22H29N3O3S2	≥98%	inquiry
FTI-277	CSN18001-50mg	1440	170006-73-2	447.61	C22H29N3O3S2	≥98%	inquiry
FTI-277	CSN18001-5mg	230	170006-73-2	447.61	C22H29N3O3S2	≥98%	inquiry
EPZ020411	CSN18002-10mg	381	1700663-41-7	442.59	C25H38N4O3	≥98%	inquiry
EPZ020411	CSN18002-25mg	746	1700663-41-7	442.59	C25H38N4O3	≥98%	inquiry
EPZ020411	CSN18002-2mg	120	1700663-41-7	442.59	C25H38N4O3	≥98%	inquiry
EPZ020411	CSN18002-50mg	1417	1700663-41-7	442.59	C25H38N4O3	≥98%	inquiry
EPZ020411	CSN18002-5mg	240	1700663-41-7	442.59	C25H38N4O3	≥98%	inquiry
Pseudobufarenogin	CSN18003-1mg	265	17008-69-4	416.51	C24H32O6	≥98%	inquiry
Pseudobufarenogin	CSN18003-5mg	663	17008-69-4	416.51	C24H32O6	≥98%	inquiry
Imidafenacin	CSN18004-250mg	58	170105-16-5	319.40	C20H21N3O	≥98%	inquiry
Imidafenacin	CSN18004-50mg	35	170105-16-5	319.40	C20H21N3O	≥98%	inquiry
E4CPG	CSN18005-100mg	845	170846-89-6	223.23	C11H13NO4	≥98%	inquiry
E4CPG	CSN18005-10mg	115	170846-89-6	223.23	C11H13NO4	≥98%	inquiry
E4CPG	CSN18005-25mg	259	170846-89-6	223.23	C11H13NO4	≥98%	inquiry
E4CPG	CSN18005-50mg	461	170846-89-6	223.23	C11H13NO4	≥98%	inquiry
E4CPG	CSN18005-5mg	86	170846-89-6	223.23	C11H13NO4	≥98%	inquiry
Dalbavancin	CSN18006-100mg	826	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
Dalbavancin	CSN18006-10mg	230	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
Dalbavancin	CSN18006-1mg	53	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
Dalbavancin	CSN18006-25mg	422	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
Dalbavancin	CSN18006-50mg	576	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
Dalbavancin	CSN18006-5mg	158	171500-79-1	1816.69	C88H100Cl2N10O28	≥98%	inquiry
NBI-98854	CSN18007-100mg	2016	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
NBI-98854	CSN18007-10mg	480	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
NBI-98854	CSN18007-1mg	140	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
NBI-98854	CSN18007-25mg	847	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
NBI-98854	CSN18007-50mg	1440	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
NBI-98854	CSN18007-5mg	336	171598-74-6	319.44	C19H29NO3	≥98%	inquiry
Fosaprepitant	CSN18008-10mg	144	172673-20-0	614.41	C23H22F7N4O6P	≥98%	inquiry
Fosaprepitant	CSN18008-25mg	254	172673-20-0	614.41	C23H22F7N4O6P	≥98%	inquiry
Fosaprepitant	CSN18008-50mg	432	172673-20-0	614.41	C23H22F7N4O6P	≥98%	inquiry
Fosaprepitant	CSN18008-5mg	98	172673-20-0	614.41	C23H22F7N4O6P	≥98%	inquiry

Poloxime	CSN18009-100mg	306	17302-61-3	179.22	C10H13NO2	≥98%	inquiry
Poloxime	CSN18009-10mg	97	17302-61-3	179.22	C10H13NO2	≥98%	inquiry
Poloxime	CSN18009-1g	663	17302-61-3	179.22	C10H13NO2	≥98%	inquiry
Poloxime	CSN18009-50mg	184	17302-61-3	179.22	C10H13NO2	≥98%	inquiry
Poloxime	CSN18009-5mg	66	17302-61-3	179.22	C10H13NO2	≥98%	inquiry
BQ-788	CSN18010-10mg	480	173326-37-9	641.80	C34H51N5O7	≥98%	inquiry
BQ-788	CSN18010-1mg	144	173326-37-9	641.80	C34H51N5O7	≥98%	inquiry
BQ-788	CSN18010-5mg	336	173326-37-9	641.80	C34H51N5O7	≥98%	inquiry
Afobazole HCl	CSN18011-100mg	2016	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
Afobazole HCl	CSN18011-10mg	480	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
Afobazole HCl	CSN18011-1mg	177	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
Afobazole HCl	CSN18011-25mg	847	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
Afobazole HCl	CSN18011-50mg	1440	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
Afobazole HCl	CSN18011-5mg	336	173352-39-1	343.87	C15H22ClN3O2S	≥98%	inquiry
MMAD HCl	CSN18012-100mg	1437	173441-26-4	807.53	C41H67ClN6O6S	≥98%	inquiry
MMAD HCl	CSN18012-10mg	383	173441-26-4	807.53	C41H67ClN6O6S	≥98%	inquiry
MMAD HCl	CSN18012-50mg	921	173441-26-4	807.53	C41H67ClN6O6S	≥98%	inquiry
Naphthoquine Phosphate	CSN18013-100mg	144	173531-58-3	605.94	C24H34ClN3O9P2	≥98%	inquiry
Naphthoquine Phosphate	CSN18013-10mg	58	173531-58-3	605.94	C24H34ClN3O9P2	≥98%	inquiry
Naphthoquine Phosphate	CSN18013-50mg	96	173531-58-3	605.94	C24H34ClN3O9P2	≥98%	inquiry
Corynoxine B	CSN18014-10mg	245	17391-18-3	384.47	C22H28N2O4	≥98%	inquiry
Corynoxine B	CSN18014-1mg	82	17391-18-3	384.47	C22H28N2O4	≥98%	inquiry
Corynoxine B	CSN18014-5mg	139	17391-18-3	384.47	C22H28N2O4	≥98%	inquiry
Atrasentan	CSN18015-10mg	288	173937-91-2	510.62	C29H38N2O6	≥98%	inquiry
Atrasentan	CSN18015-1mg	72	173937-91-2	510.62	C29H38N2O6	≥98%	inquiry
Atrasentan	CSN18015-25mg	512	173937-91-2	510.62	C29H38N2O6	≥98%	inquiry
Atrasentan	CSN18015-50mg	870	173937-91-2	510.62	C29H38N2O6	≥98%	inquiry
Atrasentan	CSN18015-5mg	173	173937-91-2	510.62	C29H38N2O6	≥98%	inquiry
Bevirimat	CSN18016-10mg	480	174022-42-5	584.83	C36H56O6	≥98%	inquiry
Bevirimat	CSN18016-1mg	177	174022-42-5	584.83	C36H56O6	≥98%	inquiry
Bevirimat	CSN18016-5mg	336	174022-42-5	584.83	C36H56O6	≥98%	inquiry
Glyoxalase I Inhibitor Free Base	CSN18017-10mg	480	174568-92-4	577.45	C21H29BrN4O8S	≥98%	inquiry
Glyoxalase I Inhibitor Free Base	CSN18017-1mg	177	174568-92-4	577.45	C21H29BrN4O8S	≥98%	inquiry
Glyoxalase I Inhibitor Free Base	CSN18017-25mg	909	174568-92-4	577.45	C21H29BrN4O8S	≥98%	inquiry
Glyoxalase I Inhibitor Free Base	CSN18017-50mg	1728	174568-92-4	577.45	C21H29BrN4O8S	≥98%	inquiry
Glyoxalase I Inhibitor Free Base	CSN18017-5mg	336	174568-92-4	577.45	C21H29BrN4O8S	≥98%	inquiry

TAS-103	CSN18018-100mg	912	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
TAS-103	CSN18018-10mg	182	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
TAS-103	CSN18018-1mg	68	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
TAS-103	CSN18018-25mg	311	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
TAS-103	CSN18018-50mg	528	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
TAS-103	CSN18018-5mg	115	174634-08-3	333.38	C20H19N3O2	≥98%	inquiry
Ginsenoside Rh4	CSN18019-10mg	518	174721-08-5	620.86	C36H60O8	≥98%	inquiry
Ginsenoside Rh4	CSN18019-1mg	197	174721-08-5	620.86	C36H60O8	≥98%	inquiry
Ginsenoside Rh4	CSN18019-5mg	374	174721-08-5	620.86	C36H60O8	≥98%	inquiry
Voreloxin	CSN18021-10mg	336	175414-77-4	401.44	C18H19N5O4S	≥98%	inquiry
Voreloxin	CSN18021-1mg	130	175414-77-4	401.44	C18H19N5O4S	≥98%	inquiry
Voreloxin	CSN18021-25mg	723	175414-77-4	401.44	C18H19N5O4S	≥98%	inquiry
Voreloxin	CSN18021-50mg	1373	175414-77-4	401.44	C18H19N5O4S	≥98%	inquiry
Voreloxin	CSN18021-5mg	221	175414-77-4	401.44	C18H19N5O4S	≥98%	inquiry
Voreloxin HCl	CSN18023-10mg	370	175519-16-1	437.90	C18H20ClN5O4S	≥98%	inquiry
Voreloxin HCl	CSN18023-1mg	139	175519-16-1	437.90	C18H20ClN5O4S	≥98%	inquiry
Voreloxin HCl	CSN18023-5mg	264	175519-16-1	437.90	C18H20ClN5O4S	≥98%	inquiry
LY354740	CSN18024-10mg	115	176199-48-7	185.18	C8H11NO4	≥98%	inquiry
LY354740	CSN18024-25mg	253	176199-48-7	185.18	C8H11NO4	≥98%	inquiry
LY354740	CSN18024-50mg	480	176199-48-7	185.18	C8H11NO4	≥98%	inquiry
LY354740	CSN18024-5mg	82	176199-48-7	185.18	C8H11NO4	≥98%	inquiry
NKP608	CSN18026-10mg	368	177707-12-9	619.98	C31H24ClF6N3O2	≥98%	inquiry
NKP608	CSN18026-1mg	136	177707-12-9	619.98	C31H24ClF6N3O2	≥98%	inquiry
NKP608	CSN18026-50mg	1070	177707-12-9	619.98	C31H24ClF6N3O2	≥98%	inquiry
NKP608	CSN18026-5mg	268	177707-12-9	619.98	C31H24ClF6N3O2	≥98%	inquiry
TA-01	CSN18028-10mg	173	1784751-18-3	351.32	C20H12F3N3	≥98%	inquiry
TA-01	CSN18028-1mg	68	1784751-18-3	351.32	C20H12F3N3	≥98%	inquiry
TA-01	CSN18028-25mg	364	1784751-18-3	351.32	C20H12F3N3	≥98%	inquiry
TA-01	CSN18028-50mg	691	1784751-18-3	351.32	C20H12F3N3	≥98%	inquiry
TA-01	CSN18028-5mg	115	1784751-18-3	351.32	C20H12F3N3	≥98%	inquiry
TA-02	CSN18029-100mg	2016	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry
TA-02	CSN18029-10mg	480	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry
TA-02	CSN18029-1mg	144	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry
TA-02	CSN18029-25mg	847	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry
TA-02	CSN18029-50mg	1440	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry
TA-02	CSN18029-5mg	336	1784751-19-4	333.33	C20H13F2N3	≥98%	inquiry

Hoechst 33342 Analog	CSN18030-100mg	2016	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
Hoechst 33342 Analog	CSN18030-10mg	480	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
Hoechst 33342 Analog	CSN18030-1mg	177	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
Hoechst 33342 Analog	CSN18030-25mg	847	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
Hoechst 33342 Analog	CSN18030-50mg	1440	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
Hoechst 33342 Analog	CSN18030-5mg	336	178481-68-0	590.59	C32H37Cl2N7	≥98%	inquiry
LLY-507	CSN18032-50mg	687	1793053-37-8	574.76	C36H42N6O	≥98%	5-7 days
SDZ 220-581 HCl	CSN18033-10mg	144	179411-93-9	406.20	C16H18Cl2NO5P	≥98%	inquiry
SDZ 220-581 HCl	CSN18033-25mg	323	179411-93-9	406.20	C16H18Cl2NO5P	≥98%	inquiry
SDZ 220-581 HCl	CSN18033-50mg	614	179411-93-9	406.20	C16H18Cl2NO5P	≥98%	inquiry
SDZ 220-581 HCl	CSN18033-5mg	85	179411-93-9	406.20	C16H18Cl2NO5P	≥98%	inquiry
SDZ 220-581 Ammonium	CSN18034-10mg	134	179411-94-0	386.77	C16H20ClN2O5P	≥98%	inquiry
SDZ 220-581 Ammonium	CSN18034-25mg	302	179411-94-0	386.77	C16H20ClN2O5P	≥98%	inquiry
SDZ 220-581 Ammonium	CSN18034-50mg	574	179411-94-0	386.77	C16H20ClN2O5P	≥98%	inquiry
SDZ 220-581 Ammonium	CSN18034-5mg	79	179411-94-0	386.77	C16H20ClN2O5P	≥98%	inquiry
PD151746	CSN18035-100mg	588	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
PD151746	CSN18035-10mg	120	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
PD151746	CSN18035-1mg	37	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
PD151746	CSN18035-25mg	240	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
PD151746	CSN18035-50mg	384	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
PD151746	CSN18035-5mg	72	179461-52-0	237.25	C11H8FNO2S	≥98%	inquiry
Orexin 2 Receptor Agonist	CSN18036-100mg	1035	1796565-52-0	586.70	C32H34N4O5S	≥99%	5-7 days
Centrinone-B	CSN18037-10mg	192	1798871-31-4	631.67	C27H27F2N7O5S2	≥98%	inquiry
Centrinone-B	CSN18037-1mg	48	1798871-31-4	631.67	C27H27F2N7O5S2	≥98%	inquiry
Centrinone-B	CSN18037-25mg	455	1798871-31-4	631.67	C27H27F2N7O5S2	≥98%	inquiry
Centrinone-B	CSN18037-50mg	864	1798871-31-4	631.67	C27H27F2N7O5S2	≥98%	inquiry
Centrinone-B	CSN18037-5mg	115	1798871-31-4	631.67	C27H27F2N7O5S2	≥98%	inquiry
HIF-2α-IN-1	CSN18038-10mg	960	1799948-06-3	405.30	C16H8F5NO4S	≥98%	inquiry
HIF-2α-IN-1	CSN18038-1mg	288	1799948-06-3	405.30	C16H8F5NO4S	≥98%	inquiry
HIF-2α-IN-1	CSN18038-25mg	2016	1799948-06-3	405.30	C16H8F5NO4S	≥98%	inquiry
HIF-2α-IN-1	CSN18038-5mg	672	1799948-06-3	405.30	C16H8F5NO4S	≥98%	inquiry
SHP099 HCl	CSN18039-100mg	402	1801747-11-4	388.72	C16H20Cl3N5	≥99%	5-7 days
SHP099 HCl	CSN18039-25mg	178	1801747-11-4	388.72	C16H20Cl3N5	≥99%	5-7 days
SHP099	CSN18040-100mg	406	1801747-42-1	352.26	C16H19Cl2N5	≥98%	inquiry
SHP099	CSN18040-10mg	100	1801747-42-1	352.26	C16H19Cl2N5	≥98%	inquiry
SHP099	CSN18040-25mg	180	1801747-42-1	352.26	C16H19Cl2N5	≥98%	inquiry

SHP099	CSN18040-50mg	270	1801747-42-1	352.26	C16H19Cl2N5	≥98%	inquiry
SHP099	CSN18040-5mg	59	1801747-42-1	352.26	C16H19Cl2N5	≥98%	inquiry
JNJ-63533054	CSN18041-100mg	752	1802326-66-4	316.78	C17H17ClN2O2	≥99%	5-7 days
Solifenacin HCl	CSN18042-100mg	720	180468-39-7	398.93	C23H27ClN2O2	≥98%	inquiry
Solifenacin HCl	CSN18042-10mg	144	180468-39-7	398.93	C23H27ClN2O2	≥98%	inquiry
Solifenacin HCl	CSN18042-25mg	254	180468-39-7	398.93	C23H27ClN2O2	≥98%	inquiry
Solifenacin HCl	CSN18042-50mg	432	180468-39-7	398.93	C23H27ClN2O2	≥98%	inquiry
Solifenacin HCl	CSN18042-5mg	96	180468-39-7	398.93	C23H27ClN2O2	≥98%	inquiry
JAK3-IN-1	CSN18043-100mg	2016	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
JAK3-IN-1	CSN18043-10mg	480	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
JAK3-IN-1	CSN18043-1mg	177	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
JAK3-IN-1	CSN18043-25mg	847	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
JAK3-IN-1	CSN18043-50mg	1440	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
JAK3-IN-1	CSN18043-5mg	336	1805787-93-2	508.02	C26H30ClN7O2	≥98%	inquiry
FTI-277 HCl	CSN18044-100mg	800	180977-34-8	484.07	C22H30ClN3O3S2	≥98%	inquiry
FTI-277 HCl	CSN18044-10mg	216	180977-34-8	484.07	C22H30ClN3O3S2	≥98%	inquiry
FTI-277 HCl	CSN18044-2mg	87	180977-34-8	484.07	C22H30ClN3O3S2	≥98%	inquiry
FTI-277 HCl	CSN18044-50mg	632	180977-34-8	484.07	C22H30ClN3O3S2	≥98%	inquiry
FTI-277 HCl	CSN18044-5mg	129	180977-34-8	484.07	C22H30ClN3O3S2	≥98%	inquiry
DEL-22379	CSN18045-25mg	518	181223-80-3	444.53	C26H28N4O3	≥98%	5-7 days
DEL-22379	CSN18045-50mg	932	181223-80-3	444.53	C26H28N4O3	≥98%	5-7 days
ARV-825	CSN18046-10mg	235	1818885-28-7	923.43	C46H47ClN8O9S	≥98%	inquiry
ARV-825	CSN18046-1mg	81	1818885-28-7	923.43	C46H47ClN8O9S	≥98%	inquiry
ARV-825	CSN18046-25mg	420	1818885-28-7	923.43	C46H47ClN8O9S	≥98%	inquiry
ARV-825	CSN18046-50mg	714	1818885-28-7	923.43	C46H47ClN8O9S	≥98%	inquiry
ARV-825	CSN18046-5mg	153	1818885-28-7	923.43	C46H47ClN8O9S	≥98%	inquiry
Ribocil-C	CSN18047-100mg	1080	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
Ribocil-C	CSN18047-10mg	136	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
Ribocil-C	CSN18047-1mg	45	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
Ribocil-C	CSN18047-25mg	303	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
Ribocil-C	CSN18047-50mg	576	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
Ribocil-C	CSN18047-5mg	77	1825355-56-3	419.50	C21H21N7OS	≥98%	inquiry
MS023	CSN18048-100mg	1199	1831110-54-3	287.40	C17H25N3O	≥99%	5-7 days
MS023	CSN18048-2mg	83	1831110-54-3	287.40	C17H25N3O	≥99%	5-7 days
Ciproxifan	CSN18049-10mg	122	184025-18-1	270.33	C16H18N2O2	≥98%	inquiry
Ciproxifan	CSN18049-50mg	408	184025-18-1	270.33	C16H18N2O2	≥98%	inquiry

Ciproxifan	CSN18049-5mg	82	184025-18-1	270.33	C16H18N2O2	≥98%	inquiry
Gefitinib HCl	CSN18050-100mg	51	184475-55-6	483.36	C22H25Cl2FN4O3	≥98%	inquiry
Gefitinib HCl	CSN18050-1g	77	184475-55-6	483.36	C22H25Cl2FN4O3	≥98%	inquiry
Gefitinib HCl	CSN18050-5g	153	184475-55-6	483.36	C22H25Cl2FN4O3	≥98%	inquiry
AMD 3465	CSN18051-100mg	461	185991-24-6	410.60	C24H38N6	≥98%	inquiry
AMD 3465	CSN18051-10mg	77	185991-24-6	410.60	C24H38N6	≥98%	inquiry
AMD 3465	CSN18051-25mg	139	185991-24-6	410.60	C24H38N6	≥98%	inquiry
AMD 3465	CSN18051-50mg	250	185991-24-6	410.60	C24H38N6	≥98%	inquiry
AMD 3465	CSN18051-5mg	58	185991-24-6	410.60	C24H38N6	≥98%	inquiry
Cilobradine HCl	CSN18052-1mg	75	186097-54-1	519.07	C28H39ClN2O5	≥98%	inquiry
Cilobradine HCl	CSN18052-5mg	300	186097-54-1	519.07	C28H39ClN2O5	≥98%	inquiry
Ginsenoside Rg5	CSN18056-10mg	432	186763-78-0	767.00	C42H70O12	≥98%	inquiry
Ginsenoside Rg5	CSN18056-1mg	142	186763-78-0	767.00	C42H70O12	≥98%	inquiry
Ginsenoside Rg5	CSN18056-5mg	269	186763-78-0	767.00	C42H70O12	≥98%	inquiry
Pafuramidine	CSN18057-100mg	1344	186953-56-0	364.40	C20H20N4O3	≥98%	inquiry
Pafuramidine	CSN18057-10mg	365	186953-56-0	364.40	C20H20N4O3	≥98%	inquiry
Pafuramidine	CSN18057-1mg	141	186953-56-0	364.40	C20H20N4O3	≥98%	inquiry
Pafuramidine	CSN18057-50mg	864	186953-56-0	364.40	C20H20N4O3	≥98%	inquiry
Pafuramidine	CSN18057-5mg	240	186953-56-0	364.40	C20H20N4O3	≥98%	inquiry
PI4KIIIbeta-IN-10	CSN18058-10mg	528	1881233-39-1	475.58	C22H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-10	CSN18058-1mg	144	1881233-39-1	475.58	C22H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-10	CSN18058-25mg	1056	1881233-39-1	475.58	C22H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-10	CSN18058-50mg	1632	1881233-39-1	475.58	C22H25N3O5S2	≥98%	inquiry
PI4KIIIbeta-IN-10	CSN18058-5mg	336	1881233-39-1	475.58	C22H25N3O5S2	≥98%	inquiry
Methylproamine	CSN18059-100mg	307	188247-01-0	465.59	C28H31N7	≥98%	inquiry
Methylproamine	CSN18059-50mg	230	188247-01-0	465.59	C28H31N7	≥98%	inquiry
Helioxanthin	CSN18061-100mg	1470	18920-47-3	348.31	C20H12O6	≥98%	inquiry
Helioxanthin	CSN18061-10mg	350	18920-47-3	348.31	C20H12O6	≥98%	inquiry
Helioxanthin	CSN18061-50mg	1050	18920-47-3	348.31	C20H12O6	≥98%	inquiry
Helioxanthin	CSN18061-5mg	245	18920-47-3	348.31	C20H12O6	≥98%	inquiry
KU14R	CSN18062-10mg	392	189224-48-4	214.26	C13H14N2O	≥98%	inquiry
KU14R	CSN18062-1mg	118	189224-48-4	214.26	C13H14N2O	≥98%	inquiry
KU14R	CSN18062-5mg	224	189224-48-4	214.26	C13H14N2O	≥98%	inquiry
Tenacissoside H	CSN18064-10mg	96	191729-45-0	794.97	C42H66O14	≥98%	inquiry
Tenacissoside H	CSN18064-25mg	202	191729-45-0	794.97	C42H66O14	≥98%	inquiry
Tenacissoside H	CSN18064-5mg	58	191729-45-0	794.97	C42H66O14	≥98%	inquiry

Tipifarnib S-Enantiomer	CSN18065-10mg	278	192185-71-0	489.40	C27H22Cl2N4O	≥98%	inquiry
Tipifarnib S-Enantiomer	CSN18065-1mg	71	192185-71-0	489.40	C27H22Cl2N4O	≥98%	inquiry
Tipifarnib S-Enantiomer	CSN18065-25mg	468	192185-71-0	489.40	C27H22Cl2N4O	≥98%	inquiry
Tipifarnib S-Enantiomer	CSN18065-50mg	749	192185-71-0	489.40	C27H22Cl2N4O	≥98%	inquiry
Tipifarnib S-Enantiomer	CSN18065-5mg	171	192185-71-0	489.40	C27H22Cl2N4O	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-100mg	1125	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-10mg	281	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-1mg	75	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-25mg	477	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-50mg	811	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Carboxypeptidase G2 Inhibitor	CSN18066-5mg	165	192203-60-4	313.33	C13H15NO6S	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-100mg	1584	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-10mg	245	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-1mg	39	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-25mg	553	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-50mg	1050	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
Oritavancin Diphosphate	CSN18067-5mg	153	192564-14-0	1989.09	C86H103Cl3N10O34	≥98%	inquiry
ZM323881 HCl	CSN18068-10mg	118	193000-39-4	411.86	C22H19ClFN3O2	≥98%	inquiry
ZM323881 HCl	CSN18068-1mg	35	193000-39-4	411.86	C22H19ClFN3O2	≥98%	inquiry
ZM323881 HCl	CSN18068-50mg	472	193000-39-4	411.86	C22H19ClFN3O2	≥98%	inquiry
ZM323881 HCl	CSN18068-5mg	69	193000-39-4	411.86	C22H19ClFN3O2	≥98%	inquiry
CTS-1027	CSN18069-10mg	337	193022-04-7	425.88	C19H20ClNO6S	≥98%	inquiry
CTS-1027	CSN18069-1mg	105	193022-04-7	425.88	C19H20ClNO6S	≥98%	inquiry
CTS-1027	CSN18069-25mg	581	193022-04-7	425.88	C19H20ClNO6S	≥98%	inquiry
CTS-1027	CSN18069-50mg	988	193022-04-7	425.88	C19H20ClNO6S	≥98%	inquiry
CTS-1027	CSN18069-5mg	179	193022-04-7	425.88	C19H20ClNO6S	≥98%	inquiry
Otamixaban	CSN18070-100mg	1185	193153-04-7	446.50	C25H26N4O4	≥98%	inquiry
Otamixaban	CSN18070-10mg	494	193153-04-7	446.50	C25H26N4O4	≥98%	inquiry
Otamixaban	CSN18070-1mg	153	193153-04-7	446.50	C25H26N4O4	≥98%	inquiry
Otamixaban	CSN18070-50mg	692	193153-04-7	446.50	C25H26N4O4	≥98%	inquiry
Otamixaban	CSN18070-5mg	291	193153-04-7	446.50	C25H26N4O4	≥98%	inquiry
Melittoside	CSN18072-10mg	624	19467-03-9	524.47	C21H32O15	≥98%	inquiry
Melittoside	CSN18072-1mg	177	19467-03-9	524.47	C21H32O15	≥98%	inquiry
Melittoside	CSN18072-5mg	336	19467-03-9	524.47	C21H32O15	≥98%	inquiry
AP1903	CSN18073-100mg	1824	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry
AP1903	CSN18073-10mg	451	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry

AP1903	CSN18073-1mg	119	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry
AP1903	CSN18073-25mg	791	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry
AP1903	CSN18073-50mg	1344	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry
AP1903	CSN18073-5mg	307	195514-63-7	1411.63	C78H98N4O20	≥98%	inquiry
AP20187	CSN18074-10mg	1248	195514-80-8	1482.75	C82H107N5O20	≥98%	inquiry
AP20187	CSN18074-1mg	288	195514-80-8	1482.75	C82H107N5O20	≥98%	inquiry
AP20187	CSN18074-25mg	1824	195514-80-8	1482.75	C82H107N5O20	≥98%	inquiry
AP20187	CSN18074-50mg	2496	195514-80-8	1482.75	C82H107N5O20	≥98%	inquiry
AP20187	CSN18074-5mg	768	195514-80-8	1482.75	C82H107N5O20	≥98%	inquiry
Cortexolone 17 alpha-Propionate	CSN18075-100mg	663	19608-29-8	402.52	C24H34O5	≥98%	inquiry
Cortexolone 17 alpha-Propionate	CSN18075-10mg	122	19608-29-8	402.52	C24H34O5	≥98%	inquiry
Cortexolone 17 alpha-Propionate	CSN18075-25mg	221	19608-29-8	402.52	C24H34O5	≥98%	inquiry
Cortexolone 17 alpha-Propionate	CSN18075-50mg	398	19608-29-8	402.52	C24H34O5	≥98%	inquiry
Cortexolone 17 alpha-Propionate	CSN18075-5mg	94	19608-29-8	402.52	C24H34O5	≥98%	inquiry
Tigecycline HCl	CSN18076-100mg	252	197654-04-9	622.11	C29H40ClN5O8	≥98%	inquiry
Tigecycline HCl	CSN18076-10mg	76	197654-04-9	622.11	C29H40ClN5O8	≥98%	inquiry
Tigecycline HCl	CSN18076-250mg	353	197654-04-9	622.11	C29H40ClN5O8	≥98%	inquiry
Tigecycline HCl	CSN18076-50mg	134	197654-04-9	622.11	C29H40ClN5O8	≥98%	inquiry
NKP-1339	CSN18077-100mg	2288	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
NKP-1339	CSN18077-10mg	545	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
NKP-1339	CSN18077-1mg	153	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
NKP-1339	CSN18077-25mg	962	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
NKP-1339	CSN18077-50mg	1635	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
NKP-1339	CSN18077-5mg	381	197723-00-5	502.14	C14H12Cl4N4NaRu	≥98%	inquiry
Peimisine	CSN18078-10mg	274	19773-24-1	427.62	C27H41NO3	≥98%	inquiry
Peimisine	CSN18078-1mg	93	19773-24-1	427.62	C27H41NO3	≥98%	inquiry
Peimisine	CSN18078-5mg	158	19773-24-1	427.62	C27H41NO3	≥98%	inquiry
GW311616 HCl	CSN18079-100mg	2016	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616 HCl	CSN18079-10mg	480	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616 HCl	CSN18079-1mg	140	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616 HCl	CSN18079-25mg	847	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616 HCl	CSN18079-50mg	1440	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616 HCl	CSN18079-5mg	336	197890-44-1	433.99	C19H32ClN3O4S	≥98%	inquiry
GW311616	CSN18080-100mg	2016	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry
GW311616	CSN18080-10mg	480	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry
GW311616	CSN18080-1mg	140	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry

GW311616	CSN18080-25mg	847	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry
GW311616	CSN18080-50mg	1440	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry
GW311616	CSN18080-5mg	336	198062-54-3	397.53	C19H31N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-100mg	1344	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-10mg	278	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-1mg	107	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-25mg	480	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-50mg	768	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Balaglitazone	CSN18081-5mg	182	199113-98-9	395.43	C20H17N3O4S	≥98%	inquiry
Y-33075	CSN18082-10mg	264	199433-58-4	280.32	C16H16N4O	≥98%	inquiry
Y-33075	CSN18082-1mg	82	199433-58-4	280.32	C16H16N4O	≥98%	inquiry
Y-33075	CSN18082-25mg	500	199433-58-4	280.32	C16H16N4O	≥98%	inquiry
Y-33075	CSN18082-50mg	950	199433-58-4	280.32	C16H16N4O	≥98%	inquiry
Y-33075	CSN18082-5mg	155	199433-58-4	280.32	C16H16N4O	≥98%	inquiry
Givinostat HCl	CSN18083-100mg	1152	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Givinostat HCl	CSN18083-10mg	230	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Givinostat HCl	CSN18083-1mg	60	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Givinostat HCl	CSN18083-25mg	406	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Givinostat HCl	CSN18083-50mg	691	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Givinostat HCl	CSN18083-5mg	144	199657-29-9	457.95	C24H28ClN3O4	≥98%	inquiry
Kasugamycin HCl H2O	CSN18084-100mg	35	200132-83-8	433.84	C14H28ClN3O10	≥98%	inquiry
Kasugamycin HCl H2O	CSN18084-1g	48	200132-83-8	433.84	C14H28ClN3O10	≥98%	inquiry
TVP1022 Mesylate	CSN18085-10mg	134	202464-88-8	267.34	C13H17NO3S	≥98%	inquiry
TVP1022 Mesylate	CSN18085-25mg	269	202464-88-8	267.34	C13H17NO3S	≥98%	inquiry
TVP1022 Mesylate	CSN18085-5mg	77	202464-88-8	267.34	C13H17NO3S	≥98%	inquiry
JQ-1 Carboxylic Acid	CSN18086-100mg	504	202592-23-2	400.88	C19H17ClN4O2S	≥98%	5-7 days
JQ-1 Carboxylic Acid	CSN18086-10mg	143	202592-23-2	400.88	C19H17ClN4O2S	≥98%	5-7 days
JQ-1 Carboxylic Acid	CSN18086-250mg	882	202592-23-2	400.88	C19H17ClN4O2S	≥98%	5-7 days
JQ-1 Carboxylic Acid	CSN18086-50mg	302	202592-23-2	400.88	C19H17ClN4O2S	≥98%	5-7 days
JQ-1 Carboxylic Acid	CSN18086-5mg	92	202592-23-2	400.88	C19H17ClN4O2S	≥98%	5-7 days
Glucagon Receptor Antagonists-3	CSN18088-10mg	420	202917-17-7	359.48	C22H30FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-3	CSN18088-1mg	96	202917-17-7	359.48	C22H30FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-3	CSN18088-5mg	229	202917-17-7	359.48	C22H30FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-2	CSN18089-10mg	420	202917-18-8	359.48	C22H30FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-2	CSN18089-1mg	96	202917-18-8	359.48	C22H30FNO2	≥98%	inquiry
Glucagon Receptor Antagonists-2	CSN18089-5mg	229	202917-18-8	359.48	C22H30FNO2	≥98%	inquiry

MMAD	CSN18091-100mg	2080	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
MMAD	CSN18091-10mg	400	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
MMAD	CSN18091-1mg	118	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
MMAD	CSN18091-25mg	753	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
MMAD	CSN18091-50mg	1280	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
MMAD	CSN18091-5mg	224	203849-91-6	771.06	C41H66N6O6S	≥98%	inquiry
Helioxanthin Derivative 5-4-2	CSN18092-10mg	480	203935-39-1	347.32	C20H13NO5	≥98%	inquiry
Helioxanthin Derivative 5-4-2	CSN18092-1mg	140	203935-39-1	347.32	C20H13NO5	≥98%	inquiry
Helioxanthin Derivative 5-4-2	CSN18092-5mg	336	203935-39-1	347.32	C20H13NO5	≥98%	inquiry
Talnetant HCl	CSN18094-10mg	130	204519-66-4	418.92	C25H23ClN2O2	≥98%	inquiry
Talnetant HCl	CSN18094-25mg	285	204519-66-4	418.92	C25H23ClN2O2	≥98%	inquiry
Talnetant HCl	CSN18094-50mg	542	204519-66-4	418.92	C25H23ClN2O2	≥98%	inquiry
Talnetant HCl	CSN18094-5mg	76	204519-66-4	418.92	C25H23ClN2O2	≥98%	inquiry
CB-30865	CSN18096-100mg	1344	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
CB-30865	CSN18096-10mg	354	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
CB-30865	CSN18096-1mg	144	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
CB-30865	CSN18096-25mg	598	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
CB-30865	CSN18096-50mg	956	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
CB-30865	CSN18096-5mg	274	206275-15-2	516.39	C26H22BrN5O2	≥98%	inquiry
Monomelittoside	CSN18097-10mg	1073	20633-72-1	362.33	C15H22O10	≥98%	inquiry
Monomelittoside	CSN18097-1mg	322	20633-72-1	362.33	C15H22O10	≥98%	inquiry
Monomelittoside	CSN18097-5mg	631	20633-72-1	362.33	C15H22O10	≥98%	inquiry
Methysticin	CSN18098-10mg	173	20697-20-5	274.27	C15H14O5	≥98%	inquiry
Methysticin	CSN18098-1mg	68	20697-20-5	274.27	C15H14O5	≥98%	inquiry
Methysticin	CSN18098-5mg	115	20697-20-5	274.27	C15H14O5	≥98%	inquiry
Nastorazepide	CSN18099-10mg	316	209219-38-5	520.62	C29H36N4O5	≥98%	inquiry
Nastorazepide	CSN18099-1mg	93	209219-38-5	520.62	C29H36N4O5	≥98%	inquiry
Nastorazepide	CSN18099-25mg	631	209219-38-5	520.62	C29H36N4O5	≥98%	inquiry
Nastorazepide	CSN18099-50mg	1199	209219-38-5	520.62	C29H36N4O5	≥98%	inquiry
Nastorazepide	CSN18099-5mg	207	209219-38-5	520.62	C29H36N4O5	≥98%	inquiry
SB-271046 HCl	CSN18100-10mg	110	209481-24-3	488.45	C20H23Cl2N3O3S2	≥98%	inquiry
SB-271046 HCl	CSN18100-25mg	222	209481-24-3	488.45	C20H23Cl2N3O3S2	≥98%	inquiry
SB-271046 HCl	CSN18100-50mg	422	209481-24-3	488.45	C20H23Cl2N3O3S2	≥98%	inquiry
LY411575 Isomer 1	CSN18101-1mg	1440	209984-58-7	479.48	C26H23F2N3O4	≥98%	inquiry
LY411575 Isomer 1	CSN18101-5mg	5760	209984-58-7	479.48	C26H23F2N3O4	≥98%	inquiry
Z-DEVD-FMK	CSN18102-10mg	254	210344-95-9	668.66	C30H41FN4O12	≥98%	inquiry

Z-DEVD-FMK	CSN18102-1mg	56	210344-95-9	668.66	C30H41FN4O12	≥98%	inquiry
Z-DEVD-FMK	CSN18102-5mg	152	210344-95-9	668.66	C30H41FN4O12	≥98%	inquiry
GW274150	CSN18103-10mg	480	210354-22-6	219.30	C8H17N3O2S	≥98%	inquiry
GW274150	CSN18103-1mg	144	210354-22-6	219.30	C8H17N3O2S	≥98%	inquiry
GW274150	CSN18103-25mg	847	210354-22-6	219.30	C8H17N3O2S	≥98%	inquiry
GW274150	CSN18103-50mg	1440	210354-22-6	219.30	C8H17N3O2S	≥98%	inquiry
GW274150	CSN18103-5mg	336	210354-22-6	219.30	C8H17N3O2S	≥98%	inquiry
MCC950	CSN18104-100mg	816	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
MCC950	CSN18104-10mg	115	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
MCC950	CSN18104-1mg	35	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
MCC950	CSN18104-25mg	253	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
MCC950	CSN18104-50mg	480	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
MCC950	CSN18104-5mg	67	210826-40-7	404.48	C20H24N2O5S	≥98%	inquiry
Gemcitabine Elaidate	CSN18105-10mg	139	210829-30-4	527.64	C27H43F2N3O5	≥98%	inquiry
Gemcitabine Elaidate	CSN18105-1mg	59	210829-30-4	527.64	C27H43F2N3O5	≥98%	inquiry
Gemcitabine Elaidate	CSN18105-25mg	251	210829-30-4	527.64	C27H43F2N3O5	≥98%	inquiry
Gemcitabine Elaidate	CSN18105-50mg	427	210829-30-4	527.64	C27H43F2N3O5	≥98%	inquiry
Gemcitabine Elaidate	CSN18105-5mg	101	210829-30-4	527.64	C27H43F2N3O5	≥98%	inquiry
Sobetirome	CSN18106-10mg	153	211110-63-3	328.40	C20H24O4	≥98%	inquiry
Sobetirome	CSN18106-1mg	60	211110-63-3	328.40	C20H24O4	≥98%	inquiry
Sobetirome	CSN18106-25mg	327	211110-63-3	328.40	C20H24O4	≥98%	inquiry
Sobetirome	CSN18106-50mg	622	211110-63-3	328.40	C20H24O4	≥98%	inquiry
Sobetirome	CSN18106-5mg	102	211110-63-3	328.40	C20H24O4	≥98%	inquiry
WHI-P97	CSN18107-100mg	1056	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
WHI-P97	CSN18107-10mg	202	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
WHI-P97	CSN18107-1mg	51	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
WHI-P97	CSN18107-25mg	356	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
WHI-P97	CSN18107-50mg	605	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
WHI-P97	CSN18107-5mg	134	211555-05-4	455.10	C16H13Br2N3O3	≥98%	inquiry
UPF-648	CSN18108-10mg	480	213400-34-1	259.09	C11H8Cl2O3	≥98%	inquiry
UPF-648	CSN18108-1mg	140	213400-34-1	259.09	C11H8Cl2O3	≥98%	inquiry
UPF-648	CSN18108-5mg	336	213400-34-1	259.09	C11H8Cl2O3	≥98%	inquiry
Degarelix	CSN18109-100mg	1536	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days
Degarelix	CSN18109-10mg	240	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days
Degarelix	CSN18109-1mg	51	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days
Degarelix	CSN18109-25mg	453	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days

Degarelix	CSN18109-50mg	816	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days
Degarelix	CSN18109-5mg	144	214766-78-6	1632.26	C82H103ClN18O16	≥98%	5-7 days
SB-269652	CSN18110-100mg	2016	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-269652	CSN18110-10mg	480	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-269652	CSN18110-1mg	140	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-269652	CSN18110-25mg	847	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-269652	CSN18110-50mg	1440	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-269652	CSN18110-5mg	336	215802-15-6	426.55	C27H30N4O	≥98%	inquiry
SB-277011	CSN18111-10mg	296	215803-78-4	438.56	C28H30N4O	≥98%	inquiry
SB-277011	CSN18111-1mg	92	215803-78-4	438.56	C28H30N4O	≥98%	inquiry
SB-277011	CSN18111-50mg	729	215803-78-4	438.56	C28H30N4O	≥98%	inquiry
SB-277011	CSN18111-5mg	174	215803-78-4	438.56	C28H30N4O	≥98%	inquiry
BCX 1470	CSN18112-10mg	528	217099-43-9	302.37	C14H10N2O2S2	≥98%	inquiry
BCX 1470	CSN18112-1mg	177	217099-43-9	302.37	C14H10N2O2S2	≥98%	inquiry
BCX 1470	CSN18112-5mg	336	217099-43-9	302.37	C14H10N2O2S2	≥98%	inquiry
BCX 1470 Methanesulfonate	CSN18113-10mg	561	217099-44-0	398.48	C15H14N2O5S3	≥98%	inquiry
BCX 1470 Methanesulfonate	CSN18113-1mg	188	217099-44-0	398.48	C15H14N2O5S3	≥98%	inquiry
BCX 1470 Methanesulfonate	CSN18113-5mg	357	217099-44-0	398.48	C15H14N2O5S3	≥98%	inquiry
BX471	CSN18114-10mg	158	217645-70-0	434.89	C21H24ClFN4O3	≥98%	inquiry
BX471	CSN18114-25mg	349	217645-70-0	434.89	C21H24ClFN4O3	≥98%	inquiry
BX471	CSN18114-50mg	664	217645-70-0	434.89	C21H24ClFN4O3	≥98%	inquiry
BX471	CSN18114-5mg	93	217645-70-0	434.89	C21H24ClFN4O3	≥98%	inquiry
BTB06584	CSN18115-100mg	256	219793-45-0	417.82	C19H12ClNO6S	≥98%	inquiry
BTB06584	CSN18115-10mg	86	219793-45-0	417.82	C19H12ClNO6S	≥98%	inquiry
BTB06584	CSN18115-1mg	35	219793-45-0	417.82	C19H12ClNO6S	≥98%	inquiry
BTB06584	CSN18115-50mg	150	219793-45-0	417.82	C19H12ClNO6S	≥98%	inquiry
BTB06584	CSN18115-5mg	65	219793-45-0	417.82	C19H12ClNO6S	≥98%	inquiry
MP-A08	CSN18116-100mg	2016	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
MP-A08	CSN18116-10mg	480	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
MP-A08	CSN18116-1mg	144	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
MP-A08	CSN18116-25mg	847	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
MP-A08	CSN18116-50mg	1440	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
MP-A08	CSN18116-5mg	336	219832-49-2	519.64	C27H25N3O4S2	≥98%	inquiry
Ixabepilone	CSN18117-10mg	567	219989-84-1	506.70	C27H42N2O5S	≥98%	5-7 days
Ixabepilone	CSN18117-50mg	1962	219989-84-1	506.70	C27H42N2O5S	≥98%	5-7 days
Talaporfin Sodium	CSN18118-10mg	360	220201-34-3	799.69	C38H37N5Na4O9	≥98%	5-7 days

Talaporfin Sodium	CSN18118-5mg	200	220201-34-3	799.69	C38H37N5Na4O9	≥98%	5-7 days
TRO 19622	CSN18119-10mg	86	22033-87-0	399.65	C27H45NO	≥98%	inquiry
TRO 19622	CSN18119-25mg	182	22033-87-0	399.65	C27H45NO	≥98%	inquiry
TRO 19622	CSN18119-50mg	346	22033-87-0	399.65	C27H45NO	≥98%	inquiry
TRO 19622	CSN18119-5mg	58	22033-87-0	399.65	C27H45NO	≥98%	inquiry
UKI-1	CSN18120-100mg	2016	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
UKI-1	CSN18120-10mg	480	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
UKI-1	CSN18120-1mg	144	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
UKI-1	CSN18120-25mg	847	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
UKI-1	CSN18120-50mg	1440	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
UKI-1	CSN18120-5mg	336	220355-63-5	613.81	C32H47N5O5S	≥98%	inquiry
DAA-1106	CSN18121-10mg	480	220551-92-8	395.42	C23H22FNO4	≥98%	inquiry
DAA-1106	CSN18121-1mg	91	220551-92-8	395.42	C23H22FNO4	≥98%	inquiry
DAA-1106	CSN18121-25mg	960	220551-92-8	395.42	C23H22FNO4	≥98%	inquiry
DAA-1106	CSN18121-50mg	1440	220551-92-8	395.42	C23H22FNO4	≥98%	inquiry
DAA-1106	CSN18121-5mg	336	220551-92-8	395.42	C23H22FNO4	≥98%	inquiry
RJR-2403 Oxalate	CSN18122-10mg	112	220662-95-3	252.27	C12H16N2O4	≥98%	inquiry
RJR-2403 Oxalate	CSN18122-50mg	479	220662-95-3	252.27	C12H16N2O4	≥98%	inquiry
Glyoxalase I Inhibitor	CSN18124-1mg	149	221174-33-0	613.91	C21H30BrClN4O8S	≥98%	inquiry
Glyoxalase I Inhibitor	CSN18124-5mg	284	221174-33-0	613.91	C21H30BrClN4O8S	≥98%	inquiry
Adoprazine	CSN18125-10mg	347	222551-17-9	405.46	C24H24FN3O2	≥98%	inquiry
Adoprazine	CSN18125-50mg	918	222551-17-9	405.46	C24H24FN3O2	≥98%	inquiry
Adoprazine	CSN18125-5mg	204	222551-17-9	405.46	C24H24FN3O2	≥98%	inquiry
BCX 4430 HCl	CSN18126-1mg	480	222631-44-9	301.73	C11H16ClN5O3	≥98%	inquiry
BCX 4430 HCl	CSN18126-5mg	1920	222631-44-9	301.73	C11H16ClN5O3	≥98%	inquiry
Finasteride Acetate	CSN18127-100mg	48	222989-99-3	432.60	C25H40N2O4	≥98%	inquiry
Finasteride Acetate	CSN18127-250mg	77	222989-99-3	432.60	C25H40N2O4	≥98%	inquiry
Evatanepag	CSN18130-100mg	2016	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
Evatanepag	CSN18130-10mg	480	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
Evatanepag	CSN18130-1mg	144	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
Evatanepag	CSN18130-25mg	847	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
Evatanepag	CSN18130-50mg	1440	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
Evatanepag	CSN18130-5mg	336	223488-57-1	468.57	C25H28N2O5S	≥98%	inquiry
CPA Inhibitor	CSN18131-10mg	341	223532-02-3	313.35	C18H19NO4	≥98%	inquiry
CPA Inhibitor	CSN18131-1mg	107	223532-02-3	313.35	C18H19NO4	≥98%	inquiry
CPA Inhibitor	CSN18131-50mg	918	223532-02-3	313.35	C18H19NO4	≥98%	inquiry

CPA Inhibitor	CSN18131-5mg	259	223532-02-3	313.35	C18H19NO4	≥98%	inquiry
Collagen Proline Hydroxylase Inhibitor-1	CSN18132-1mg	195	223663-32-9	443.45	C24H21N5O4	≥98%	inquiry
Collagen Proline Hydroxylase Inhibitor-1	CSN18132-5mg	370	223663-32-9	443.45	C24H21N5O4	≥98%	inquiry
Collagen Proline Hydroxylase Inhibitor	CSN18133-1mg	146	223666-07-7	354.36	C18H18N4O4	≥98%	inquiry
Collagen Proline Hydroxylase Inhibitor	CSN18133-5mg	366	223666-07-7	354.36	C18H18N4O4	≥98%	inquiry
Bestatin Trifluoroacetate	CSN18134-100mg	292	223763-80-2	422.40	C18H25F3N2O6	≥98%	inquiry
Bestatin Trifluoroacetate	CSN18134-10mg	77	223763-80-2	422.40	C18H25F3N2O6	≥98%	inquiry
Bestatin Trifluoroacetate	CSN18134-25mg	115	223763-80-2	422.40	C18H25F3N2O6	≥98%	inquiry
Bestatin Trifluoroacetate	CSN18134-50mg	173	223763-80-2	422.40	C18H25F3N2O6	≥98%	inquiry
Lansoprazole Sodium	CSN18135-1g	58	226904-00-3	391.34	C16H13F3N3NaO2S	≥98%	inquiry
Lansoprazole Sodium	CSN18135-5g	250	226904-00-3	391.34	C16H13F3N3NaO2S	≥98%	inquiry
Emapunil	CSN18136-100mg	1199	226954-04-7	401.46	C23H23N5O2	≥99%	5-7 days
Taltobulin	CSN18137-10mg	204	228266-40-8	473.65	C27H43N3O4	≥98%	inquiry
Taltobulin	CSN18137-1mg	80	228266-40-8	473.65	C27H43N3O4	≥98%	inquiry
Taltobulin	CSN18137-25mg	402	228266-40-8	473.65	C27H43N3O4	≥98%	inquiry
Taltobulin	CSN18137-50mg	723	228266-40-8	473.65	C27H43N3O4	≥98%	inquiry
Taltobulin	CSN18137-5mg	136	228266-40-8	473.65	C27H43N3O4	≥98%	inquiry
Taltobulin Trifluoroacetate	CSN18138-10mg	289	228266-41-9	587.67	C29H44F3N3O6	≥98%	inquiry
Taltobulin Trifluoroacetate	CSN18138-50mg	808	228266-41-9	587.67	C29H44F3N3O6	≥98%	inquiry
Taltobulin Trifluoroacetate	CSN18138-5mg	187	228266-41-9	587.67	C29H44F3N3O6	≥98%	inquiry
EBE-A22	CSN18140-100mg	1344	229476-53-3	374.23	C17H16BrN3O2	≥98%	inquiry
EBE-A22	CSN18140-10mg	346	229476-53-3	374.23	C17H16BrN3O2	≥98%	inquiry
EBE-A22	CSN18140-1mg	68	229476-53-3	374.23	C17H16BrN3O2	≥98%	inquiry
EBE-A22	CSN18140-50mg	797	229476-53-3	374.23	C17H16BrN3O2	≥98%	inquiry
EBE-A22	CSN18140-5mg	221	229476-53-3	374.23	C17H16BrN3O2	≥98%	inquiry
AGN 194310	CSN18141-10mg	816	229961-45-9	424.55	C28H24O2S	≥98%	inquiry
AGN 194310	CSN18141-1mg	144	229961-45-9	424.55	C28H24O2S	≥98%	inquiry
AGN 194310	CSN18141-25mg	1392	229961-45-9	424.55	C28H24O2S	≥98%	inquiry
AGN 194310	CSN18141-50mg	2160	229961-45-9	424.55	C28H24O2S	≥98%	inquiry
AGN 194310	CSN18141-5mg	528	229961-45-9	424.55	C28H24O2S	≥98%	inquiry
Exherin	CSN18142-100mg	720	229971-81-7	570.69	C22H34N8O6S2	≥98%	inquiry
Exherin	CSN18142-10mg	173	229971-81-7	570.69	C22H34N8O6S2	≥98%	inquiry
Exherin	CSN18142-1mg	62	229971-81-7	570.69	C22H34N8O6S2	≥98%	inquiry
Exherin	CSN18142-50mg	432	229971-81-7	570.69	C22H34N8O6S2	≥98%	inquiry
Exherin	CSN18142-5mg	106	229971-81-7	570.69	C22H34N8O6S2	≥98%	inquiry
IQ-1S Free Acid	CSN18143-100mg	479	23146-22-7	247.25	C15H9N3O	≥99%	5-7 days

Hoechst 33258 Analog 2	CSN18144-100mg	2016	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 2	CSN18144-10mg	480	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 2	CSN18144-1mg	177	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 2	CSN18144-25mg	847	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 2	CSN18144-50mg	1440	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 2	CSN18144-5mg	336	23491-54-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-100mg	2016	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-10mg	480	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-1mg	177	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-25mg	847	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-50mg	1440	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 5	CSN18145-5mg	336	23491-55-6	458.56	C29H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-100mg	2016	23554-98-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-10mg	480	23554-98-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-1mg	177	23554-98-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-25mg	847	23554-98-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-50mg	1440	23554-98-5	422.52	C26H26N6	≥98%	inquiry
Hoechst 33258 Analog 3	CSN18146-5mg	336	23554-98-5	422.52	C26H26N6	≥98%	inquiry
HOE 32020	CSN18147-100mg	2016	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
HOE 32020	CSN18147-10mg	480	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
HOE 32020	CSN18147-1mg	177	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
HOE 32020	CSN18147-25mg	847	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
HOE 32020	CSN18147-50mg	1440	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
HOE 32020	CSN18147-5mg	336	23554-99-6	442.94	C25H23ClN6	≥98%	inquiry
Hoechst 34580	CSN18148-100mg	326	23555-00-2	451.57	C27H29N7	≥98%	inquiry
Hoechst 34580	CSN18148-10mg	86	23555-00-2	451.57	C27H29N7	≥98%	inquiry
Hoechst 34580	CSN18148-25mg	144	23555-00-2	451.57	C27H29N7	≥98%	inquiry
Hoechst 34580	CSN18148-50mg	230	23555-00-2	451.57	C27H29N7	≥98%	inquiry
Hoechst 34580	CSN18148-5mg	58	23555-00-2	451.57	C27H29N7	≥98%	inquiry
HOE 32021	CSN18149-100mg	2016	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 32021	CSN18149-10mg	480	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 32021	CSN18149-1mg	177	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 32021	CSN18149-25mg	847	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 32021	CSN18149-50mg	1440	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 32021	CSN18149-5mg	336	23623-06-5	438.52	C26H26N6O	≥98%	inquiry
HOE 33187	CSN18150-100mg	2016	23623-08-7	408.50	C25H24N6	≥98%	inquiry

HOE 33187	CSN18150-10mg	480	23623-08-7	408.50	C25H24N6	≥98%	inquiry
HOE 33187	CSN18150-1mg	177	23623-08-7	408.50	C25H24N6	≥98%	inquiry
HOE 33187	CSN18150-25mg	847	23623-08-7	408.50	C25H24N6	≥98%	inquiry
HOE 33187	CSN18150-50mg	1440	23623-08-7	408.50	C25H24N6	≥98%	inquiry
HOE 33187	CSN18150-5mg	336	23623-08-7	408.50	C25H24N6	≥98%	inquiry
LFM-A13	CSN18151-10mg	87	244240-24-2	360.00	C11H8Br2N2O2	≥98%	inquiry
LFM-A13	CSN18151-50mg	347	244240-24-2	360.00	C11H8Br2N2O2	≥98%	inquiry
LFM-A13	CSN18151-5mg	60	244240-24-2	360.00	C11H8Br2N2O2	≥98%	inquiry
Pyr6	CSN18152-10mg	179	245747-08-4	418.27	C17H9F7N4O	≥98%	inquiry
Erlotinib Mesylate	CSN18153-100mg	51	248594-19-6	489.54	C23H27N3O7S	≥98%	inquiry
Erlotinib Mesylate	CSN18153-250mg	92	248594-19-6	489.54	C23H27N3O7S	≥98%	inquiry
AZD0865	CSN18154-100mg	2016	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
AZD0865	CSN18154-10mg	480	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
AZD0865	CSN18154-1mg	144	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
AZD0865	CSN18154-25mg	847	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
AZD0865	CSN18154-50mg	1440	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
AZD0865	CSN18154-5mg	336	248919-64-4	366.46	C21H26N4O2	≥98%	inquiry
Miriplatin Hydrate	CSN18156-100mg	624	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Miriplatin Hydrate	CSN18156-10mg	144	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Miriplatin Hydrate	CSN18156-1mg	68	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Miriplatin Hydrate	CSN18156-25mg	254	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Miriplatin Hydrate	CSN18156-50mg	432	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Miriplatin Hydrate	CSN18156-5mg	115	250159-48-9	782.01	C34H70N2O5Pt	≥98%	inquiry
Adjudin	CSN18157-100mg	247	252025-52-8	335.19	C15H12Cl2N4O	≥99%	5-7 days
Z-Ile-Glu-Pro-Phe-Ome	CSN18158-10mg	480	252557-97-4	652.73	C34H44N4O9	≥98%	inquiry
Z-Ile-Glu-Pro-Phe-Ome	CSN18158-1mg	140	252557-97-4	652.73	C34H44N4O9	≥98%	inquiry
Z-Ile-Glu-Pro-Phe-Ome	CSN18158-25mg	847	252557-97-4	652.73	C34H44N4O9	≥98%	inquiry
Z-Ile-Glu-Pro-Phe-Ome	CSN18158-50mg	1440	252557-97-4	652.73	C34H44N4O9	≥98%	inquiry
Z-Ile-Glu-Pro-Phe-Ome	CSN18158-5mg	336	252557-97-4	652.73	C34H44N4O9	≥98%	inquiry
Ombrabulin HCl	CSN18161-100mg	2016	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Ombrabulin HCl	CSN18161-10mg	480	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Ombrabulin HCl	CSN18161-1mg	144	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Ombrabulin HCl	CSN18161-25mg	847	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Ombrabulin HCl	CSN18161-50mg	1440	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Ombrabulin HCl	CSN18161-5mg	336	253426-24-3	438.90	C21H27ClN2O6	≥98%	inquiry
Bruceine A	CSN18162-10mg	480	25514-31-2	522.54	C26H34O11	≥98%	inquiry

Bruceine A	CSN18162-1mg	177	25514-31-2	522.54	C26H34O11	≥98%	inquiry
Bruceine A	CSN18162-5mg	336	25514-31-2	522.54	C26H34O11	≥98%	inquiry
MCC950 Sodium	CSN18163-1mg	35	256373-96-3	426.46	C20H23N2NaO5S	≥99%	5-7 days
MCC950 Sodium	CSN18163-50mg	357	256373-96-3	426.46	C20H23N2NaO5S	≥99%	5-7 days
MCC950 Sodium	CSN18163-5mg	51	256373-96-3	426.46	C20H23N2NaO5S	≥99%	5-7 days
AL 082D06	CSN18164-100mg	2016	256925-03-8	409.91	C23H24ClN3O2	≥99%	5-7 days
Minaprine	CSN18166-100mg	51	25905-77-5	298.38	C17H22N4O	≥98%	inquiry
Minaprine	CSN18166-25mg	35	25905-77-5	298.38	C17H22N4O	≥98%	inquiry
Alisol C 23-acetate	CSN18169-10mg	480	26575-93-9	528.72	C32H48O6	≥98%	inquiry
Alisol C 23-acetate	CSN18169-1mg	198	26575-93-9	528.72	C32H48O6	≥98%	inquiry
Alisol C 23-acetate	CSN18169-5mg	336	26575-93-9	528.72	C32H48O6	≥98%	inquiry
Alisol B 23-acetate	CSN18170-10mg	115	26575-95-1	514.74	C32H50O5	≥98%	inquiry
Alisol B 23-acetate	CSN18170-25mg	243	26575-95-1	514.74	C32H50O5	≥98%	inquiry
Alisol B 23-acetate	CSN18170-50mg	461	26575-95-1	514.74	C32H50O5	≥98%	inquiry
Reparixin L-lysine	CSN18171-10mg	288	266359-93-7	429.57	C20H35N3O5S	≥98%	inquiry
Reparixin L-lysine	CSN18171-1mg	54	266359-93-7	429.57	C20H35N3O5S	≥98%	inquiry
Reparixin L-lysine	CSN18171-25mg	510	266359-93-7	429.57	C20H35N3O5S	≥98%	inquiry
Reparixin L-lysine	CSN18171-50mg	816	266359-93-7	429.57	C20H35N3O5S	≥98%	inquiry
Reparixin L-lysine	CSN18171-5mg	182	266359-93-7	429.57	C20H35N3O5S	≥98%	inquiry
Succinyl Phosphonate	CSN18172-10mg	480	26647-82-5	182.07	C4H7O6P	≥98%	inquiry
Succinyl Phosphonate	CSN18172-1mg	140	26647-82-5	182.07	C4H7O6P	≥98%	inquiry
Succinyl Phosphonate	CSN18172-5mg	336	26647-82-5	182.07	C4H7O6P	≥98%	inquiry
Pardoprunox HCl	CSN18173-100mg	2016	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox HCl	CSN18173-10mg	480	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox HCl	CSN18173-1mg	140	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox HCl	CSN18173-25mg	847	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox HCl	CSN18173-50mg	1440	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox HCl	CSN18173-5mg	336	269718-83-4	269.73	C12H16ClN3O2	≥98%	inquiry
Pardoprunox	CSN18174-100mg	2016	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Pardoprunox	CSN18174-10mg	480	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Pardoprunox	CSN18174-1mg	140	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Pardoprunox	CSN18174-25mg	847	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Pardoprunox	CSN18174-50mg	1440	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Pardoprunox	CSN18174-5mg	336	269718-84-5	233.27	C12H15N3O2	≥98%	inquiry
Paradol	CSN18175-100mg	937	27113-22-0	278.39	C17H26O3	≥99%	5-7 days
Paradol	CSN18175-50mg	573	27113-22-0	278.39	C17H26O3	≥99%	5-7 days

SD-06	CSN18176-1mg	157	271576-80-8	397.86	C20H20ClN5O2	≥98%	inquiry
SD-06	CSN18176-5mg	393	271576-80-8	397.86	C20H20ClN5O2	≥98%	inquiry
ZM39923	CSN18177-10mg	86	273727-89-2	331.45	C23H25NO	≥98%	inquiry
ZM39923	CSN18177-25mg	160	273727-89-2	331.45	C23H25NO	≥98%	inquiry
ZM39923	CSN18177-50mg	288	273727-89-2	331.45	C23H25NO	≥98%	inquiry
Bavachalcone	CSN18178-10mg	269	28448-85-3	324.37	C20H20O4	≥98%	inquiry
Bavachalcone	CSN18178-1mg	102	28448-85-3	324.37	C20H20O4	≥98%	inquiry
Bavachalcone	CSN18178-5mg	173	28448-85-3	324.37	C20H20O4	≥98%	inquiry
Forodesine HCl	CSN18179-10mg	864	284490-13-7	302.71	C11H15ClN4O4	≥98%	inquiry
Forodesine HCl	CSN18179-1mg	253	284490-13-7	302.71	C11H15ClN4O4	≥98%	inquiry
Forodesine HCl	CSN18179-5mg	480	284490-13-7	302.71	C11H15ClN4O4	≥98%	inquiry
DPC-681	CSN18180-10mg	768	284661-68-3	669.85	C35H48FN5O5S	≥98%	inquiry
DPC-681	CSN18180-1mg	144	284661-68-3	669.85	C35H48FN5O5S	≥98%	inquiry
DPC-681	CSN18180-25mg	1344	284661-68-3	669.85	C35H48FN5O5S	≥98%	inquiry
DPC-681	CSN18180-50mg	2112	284661-68-3	669.85	C35H48FN5O5S	≥98%	inquiry
DPC-681	CSN18180-5mg	480	284661-68-3	669.85	C35H48FN5O5S	≥98%	inquiry
Ezatiostat HCl	CSN18181-100mg	653	286942-97-0	566.11	C27H36ClN3O6S	≥98%	inquiry
Ezatiostat HCl	CSN18181-10mg	130	286942-97-0	566.11	C27H36ClN3O6S	≥98%	inquiry
Ezatiostat HCl	CSN18181-25mg	226	286942-97-0	566.11	C27H36ClN3O6S	≥98%	inquiry
Ezatiostat HCl	CSN18181-50mg	384	286942-97-0	566.11	C27H36ClN3O6S	≥98%	inquiry
Ezatiostat HCl	CSN18181-5mg	77	286942-97-0	566.11	C27H36ClN3O6S	≥98%	inquiry
BX471 HCl	CSN18182-10mg	158	288262-96-4	471.35	C21H25Cl2FN4O3	≥98%	inquiry
BX471 HCl	CSN18182-25mg	349	288262-96-4	471.35	C21H25Cl2FN4O3	≥98%	inquiry
BX471 HCl	CSN18182-50mg	664	288262-96-4	471.35	C21H25Cl2FN4O3	≥98%	inquiry
BX471 HCl	CSN18182-5mg	93	288262-96-4	471.35	C21H25Cl2FN4O3	≥98%	inquiry
CB-300919	CSN18183-10mg	432	289715-28-2	584.11	C32H34ClN7O2	≥98%	inquiry
CB-300919	CSN18183-1mg	142	289715-28-2	584.11	C32H34ClN7O2	≥98%	inquiry
CB-300919	CSN18183-25mg	800	289715-28-2	584.11	C32H34ClN7O2	≥98%	inquiry
CB-300919	CSN18183-50mg	1440	289715-28-2	584.11	C32H34ClN7O2	≥98%	inquiry
CB-300919	CSN18183-5mg	242	289715-28-2	584.11	C32H34ClN7O2	≥98%	inquiry
Cimiracemoside D	CSN18185-10mg	245	290821-39-5	678.85	C37H58O11	≥98%	inquiry
Cimiracemoside D	CSN18185-1mg	82	290821-39-5	678.85	C37H58O11	≥98%	inquiry
Cimiracemoside D	CSN18185-5mg	139	290821-39-5	678.85	C37H58O11	≥98%	inquiry
Mcl1-IN-2	CSN18186-10mg	510	292057-76-2	333.41	C19H15N3OS	≥98%	inquiry
Mcl1-IN-2	CSN18186-2mg	238	292057-76-2	333.41	C19H15N3OS	≥98%	inquiry
Mcl1-IN-2	CSN18186-50mg	1530	292057-76-2	333.41	C19H15N3OS	≥98%	inquiry

Mcl1-IN-2	CSN18186-5mg	357	292057-76-2	333.41	C19H15N3OS	≥98%	inquiry
25,26-Dihydroxyvitamin D3	CSN18187-10mg	7488	29261-12-9	416.64	C27H44O3	≥98%	inquiry
25,26-Dihydroxyvitamin D3	CSN18187-1mg	1728	29261-12-9	416.64	C27H44O3	≥98%	inquiry
25,26-Dihydroxyvitamin D3	CSN18187-5mg	4992	29261-12-9	416.64	C27H44O3	≥98%	inquiry
Narciclasine	CSN18189-10mg	750	29477-83-6	307.26	C14H13NO7	≥98%	inquiry
Narciclasine	CSN18189-1mg	102	29477-83-6	307.26	C14H13NO7	≥98%	inquiry
Narciclasine	CSN18189-5mg	450	29477-83-6	307.26	C14H13NO7	≥98%	inquiry
Altretamine HCl	CSN18190-100mg	48	2975-00-0	246.74	C9H19ClN6	≥98%	inquiry
Altretamine HCl	CSN18190-25mg	35	2975-00-0	246.74	C9H19ClN6	≥98%	inquiry
Ro 28-1675	CSN18191-10mg	403	300353-13-3	378.51	C18H22N2O3S2	≥98%	inquiry
Ro 28-1675	CSN18191-1mg	89	300353-13-3	378.51	C18H22N2O3S2	≥98%	inquiry
Ro 28-1675	CSN18191-5mg	218	300353-13-3	378.51	C18H22N2O3S2	≥98%	inquiry
RS-102895	CSN18192-10mg	94	300815-41-2	390.40	C21H21F3N2O2	≥98%	inquiry
RS-102895	CSN18192-25mg	192	300815-41-2	390.40	C21H21F3N2O2	≥98%	inquiry
RS-102895	CSN18192-50mg	365	300815-41-2	390.40	C21H21F3N2O2	≥98%	inquiry
BH3I-1	CSN18193-2mg	51	300817-68-9	400.31	C15H14BrNO3S2	≥98%	5-7 days
Tanaproget	CSN18194-100mg	1344	304853-42-7	297.37	C16H15N3OS	≥98%	inquiry
Tanaproget	CSN18194-10mg	288	304853-42-7	297.37	C16H15N3OS	≥98%	inquiry
Tanaproget	CSN18194-1mg	80	304853-42-7	297.37	C16H15N3OS	≥98%	inquiry
Tanaproget	CSN18194-50mg	806	304853-42-7	297.37	C16H15N3OS	≥98%	inquiry
Tanaproget	CSN18194-5mg	192	304853-42-7	297.37	C16H15N3OS	≥98%	inquiry
STF-083010	CSN18196-100mg	458	307543-71-1	317.38	C15H11NO3S2	≥99%	5-7 days
STF-083010	CSN18196-250mg	806	307543-71-1	317.38	C15H11NO3S2	≥99%	5-7 days
GW791343 3HCl	CSN18197-10mg	115	309712-55-8	483.81	C20H27Cl3F2N4O	≥98%	inquiry
GW791343 3HCl	CSN18197-25mg	214	309712-55-8	483.81	C20H27Cl3F2N4O	≥98%	inquiry
GW791343 3HCl	CSN18197-50mg	385	309712-55-8	483.81	C20H27Cl3F2N4O	≥98%	inquiry
GW791343 3HCl	CSN18197-5mg	69	309712-55-8	483.81	C20H27Cl3F2N4O	≥98%	inquiry
SCIO-469	CSN18198-10mg	182	309913-83-5	513.00	C27H30ClFN4O3	≥98%	inquiry
SCIO-469	CSN18198-1mg	48	309913-83-5	513.00	C27H30ClFN4O3	≥98%	inquiry
SCIO-469	CSN18198-25mg	384	309913-83-5	513.00	C27H30ClFN4O3	≥98%	inquiry
SCIO-469	CSN18198-50mg	643	309913-83-5	513.00	C27H30ClFN4O3	≥98%	inquiry
SCIO-469	CSN18198-5mg	115	309913-83-5	513.00	C27H30ClFN4O3	≥98%	inquiry
M2I-1	CSN18201-100mg	1728	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry
M2I-1	CSN18201-10mg	288	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry
M2I-1	CSN18201-1mg	62	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry
M2I-1	CSN18201-25mg	586	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry

M2I-1	CSN18201-50mg	960	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry
M2I-1	CSN18201-5mg	173	312271-03-7	404.48	C19H24N4O4S	≥98%	inquiry
LDN-27219	CSN18202-10mg	122	312946-37-5	408.50	C20H16N4O2S2	≥98%	inquiry
LDN-27219	CSN18202-25mg	271	312946-37-5	408.50	C20H16N4O2S2	≥98%	inquiry
LDN-27219	CSN18202-50mg	514	312946-37-5	408.50	C20H16N4O2S2	≥98%	inquiry
PROTO-1	CSN18203-100mg	2016	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
PROTO-1	CSN18203-10mg	480	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
PROTO-1	CSN18203-1mg	140	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
PROTO-1	CSN18203-25mg	847	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
PROTO-1	CSN18203-50mg	1440	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
PROTO-1	CSN18203-5mg	336	312951-85-2	378.88	C17H19ClN4O2S	≥98%	inquiry
ICA-121431	CSN18204-10mg	91	313254-51-2	449.55	C23H19N3O3S2	≥98%	inquiry
ICA-121431	CSN18204-25mg	158	313254-51-2	449.55	C23H19N3O3S2	≥98%	inquiry
ICA-121431	CSN18204-50mg	269	313254-51-2	449.55	C23H19N3O3S2	≥98%	inquiry
FLI-06	CSN18205-100mg	912	313967-18-9	438.52	C25H30N2O5	≥99%	5-7 days
4EGI-1	CSN18206-100mg	632	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
4EGI-1	CSN18206-10mg	142	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
4EGI-1	CSN18206-1mg	45	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
4EGI-1	CSN18206-25mg	262	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
4EGI-1	CSN18206-50mg	381	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
4EGI-1	CSN18206-5mg	108	315706-13-9	451.28	C18H12Cl2N4O4S	≥98%	inquiry
Hydroxyhexamide	CSN18207-10mg	960	3168-01-2	326.41	C15H22N2O4S	≥98%	inquiry
Hydroxyhexamide	CSN18207-1mg	337	3168-01-2	326.41	C15H22N2O4S	≥98%	inquiry
Hydroxyhexamide	CSN18207-5mg	640	3168-01-2	326.41	C15H22N2O4S	≥98%	inquiry
Poloxin	CSN18210-10mg	52	321688-88-4	297.35	C18H19NO3	≥98%	inquiry
Poloxin	CSN18210-25mg	111	321688-88-4	297.35	C18H19NO3	≥98%	inquiry
Poloxin	CSN18210-50mg	211	321688-88-4	297.35	C18H19NO3	≥98%	inquiry
L67	CSN18212-100mg	238	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
L67	CSN18212-10mg	68	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
L67	CSN18212-1mg	35	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
L67	CSN18212-25mg	102	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
L67	CSN18212-50mg	153	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
L67	CSN18212-5mg	43	325970-71-6	486.11	C16H14Br2N4O4	≥98%	inquiry
6-Quinoxalinecarboxylic Acid, 2,3-	CSN18213-100mg	316	32602-11-2	360.00	C11H8Br2N2O2	≥98%	inquiry
6-Quinoxalinecarboxylic Acid, 2,3-	CSN18213-10mg	93	32602-11-2	360.00	C11H8Br2N2O2	≥98%	inquiry
6-Quinoxalinecarboxylic Acid, 2,3-	CSN18213-1g	912	32602-11-2	360.00	C11H8Br2N2O2	≥98%	inquiry

6-Quinoxalinecarboxylic Acid, 2,3-	CSN18213-250mg	536	32602-11-2	360.00	C11H8Br2N2O2	≥98%	inquiry
6-Quinoxalinecarboxylic Acid, 2,3-	CSN18213-50mg	186	32602-11-2	360.00	C11H8Br2N2O2	≥98%	inquiry
Cinaciguat	CSN18217-10mg	255	329773-35-5	565.70	C36H39NO5	≥98%	inquiry
Cinaciguat	CSN18217-1mg	56	329773-35-5	565.70	C36H39NO5	≥98%	inquiry
Cinaciguat	CSN18217-25mg	483	329773-35-5	565.70	C36H39NO5	≥98%	inquiry
Cinaciguat	CSN18217-50mg	918	329773-35-5	565.70	C36H39NO5	≥98%	inquiry
Cinaciguat	CSN18217-5mg	153	329773-35-5	565.70	C36H39NO5	≥98%	inquiry
PCI-29732	CSN18219-100mg	1248	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
PCI-29732	CSN18219-10mg	173	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
PCI-29732	CSN18219-1mg	46	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
PCI-29732	CSN18219-25mg	364	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
PCI-29732	CSN18219-50mg	691	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
PCI-29732	CSN18219-5mg	118	330786-25-9	371.44	C22H21N5O	≥98%	inquiry
Chembridge-5861528	CSN18220-100mg	672	332117-28-9	369.42	C19H23N5O3	≥98%	inquiry
Chembridge-5861528	CSN18220-10mg	96	332117-28-9	369.42	C19H23N5O3	≥98%	inquiry
Chembridge-5861528	CSN18220-25mg	202	332117-28-9	369.42	C19H23N5O3	≥98%	inquiry
Chembridge-5861528	CSN18220-50mg	384	332117-28-9	369.42	C19H23N5O3	≥98%	inquiry
Chembridge-5861528	CSN18220-5mg	58	332117-28-9	369.42	C19H23N5O3	≥98%	inquiry
DZ2002	CSN18221-100mg	2016	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
DZ2002	CSN18221-10mg	480	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
DZ2002	CSN18221-1mg	140	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
DZ2002	CSN18221-25mg	847	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
DZ2002	CSN18221-50mg	1440	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
DZ2002	CSN18221-5mg	336	33231-14-0	251.24	C10H13N5O3	≥98%	inquiry
MEK Inhibitor	CSN18222-10mg	370	334951-92-7	426.51	C26H26N4O2	≥98%	inquiry
MEK Inhibitor	CSN18222-1mg	139	334951-92-7	426.51	C26H26N4O2	≥98%	inquiry
MEK Inhibitor	CSN18222-5mg	264	334951-92-7	426.51	C26H26N4O2	≥98%	inquiry
Britannilactone	CSN18223-10mg	437	33620-72-3	266.33	C15H22O4	≥98%	inquiry
Britannilactone	CSN18223-1mg	129	33620-72-3	266.33	C15H22O4	≥98%	inquiry
Britannilactone	CSN18223-5mg	245	33620-72-3	266.33	C15H22O4	≥98%	inquiry
1-O-Acetylbritannilactone	CSN18224-10mg	510	33627-41-7	308.37	C17H24O5	≥98%	inquiry
1-O-Acetylbritannilactone	CSN18224-5mg	357	33627-41-7	308.37	C17H24O5	≥98%	inquiry
Vandetanib Trifluoroacetate	CSN18225-100mg	173	338992-53-3	589.38	C24H25BrF4N4O4	≥98%	inquiry
Vandetanib Trifluoroacetate	CSN18225-250mg	269	338992-53-3	589.38	C24H25BrF4N4O4	≥98%	inquiry
Vandetanib Trifluoroacetate	CSN18225-25mg	60	338992-53-3	589.38	C24H25BrF4N4O4	≥98%	inquiry
Nucleozin	CSN18227-10mg	86	341001-38-5	426.85	C21H19ClN4O4	≥98%	inquiry

Nucleozin	CSN18227-25mg	173	341001-38-5	426.85	C21H19ClN4O4	≥98%	inquiry
Nucleozin	CSN18227-50mg	342	341001-38-5	426.85	C21H19ClN4O4	≥98%	inquiry
Nucleozin	CSN18227-5mg	54	341001-38-5	426.85	C21H19ClN4O4	≥98%	inquiry
MRK-016	CSN18228-10mg	173	342652-67-9	368.39	C17H20N8O2	≥98%	inquiry
MRK-016	CSN18228-1mg	62	342652-67-9	368.39	C17H20N8O2	≥98%	inquiry
MRK-016	CSN18228-25mg	379	342652-67-9	368.39	C17H20N8O2	≥98%	inquiry
MRK-016	CSN18228-50mg	720	342652-67-9	368.39	C17H20N8O2	≥98%	inquiry
MRK-016	CSN18228-5mg	106	342652-67-9	368.39	C17H20N8O2	≥98%	inquiry
AS-601245	CSN18229-10mg	202	345987-15-7	372.45	C20H16N6S	≥98%	inquiry
AS-601245	CSN18229-1mg	48	345987-15-7	372.45	C20H16N6S	≥98%	inquiry
AS-601245	CSN18229-25mg	409	345987-15-7	372.45	C20H16N6S	≥98%	inquiry
AS-601245	CSN18229-50mg	778	345987-15-7	372.45	C20H16N6S	≥98%	inquiry
AS-601245	CSN18229-5mg	115	345987-15-7	372.45	C20H16N6S	≥98%	inquiry
LTV-1	CSN18230-100mg	2016	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
LTV-1	CSN18230-10mg	480	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
LTV-1	CSN18230-1mg	140	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
LTV-1	CSN18230-25mg	847	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
LTV-1	CSN18230-50mg	1440	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
LTV-1	CSN18230-5mg	336	347379-29-7	472.51	C26H20N2O5S	≥98%	inquiry
BAY 57-1293	CSN18231-100mg	528	348086-71-5	402.49	C18H18N4O3S2	≥98%	inquiry
BAY 57-1293	CSN18231-10mg	134	348086-71-5	402.49	C18H18N4O3S2	≥98%	inquiry
BAY 57-1293	CSN18231-25mg	237	348086-71-5	402.49	C18H18N4O3S2	≥98%	inquiry
BAY 57-1293	CSN18231-50mg	403	348086-71-5	402.49	C18H18N4O3S2	≥98%	inquiry
BAY 57-1293	CSN18231-5mg	77	348086-71-5	402.49	C18H18N4O3S2	≥98%	inquiry
UK-383367	CSN18232-10mg	67	348622-88-8	324.38	C15H24N4O4	≥98%	inquiry
UK-383367	CSN18232-25mg	134	348622-88-8	324.38	C15H24N4O4	≥98%	inquiry
UK-383367	CSN18232-5mg	48	348622-88-8	324.38	C15H24N4O4	≥98%	inquiry
YM-155 HCl	CSN18235-100mg	397	355406-09-6	398.84	C20H19ClN4O3	≥98%	inquiry
YM-155 HCl	CSN18235-10mg	67	355406-09-6	398.84	C20H19ClN4O3	≥98%	inquiry
YM-155 HCl	CSN18235-25mg	146	355406-09-6	398.84	C20H19ClN4O3	≥98%	inquiry
YM-155 HCl	CSN18235-50mg	278	355406-09-6	398.84	C20H19ClN4O3	≥98%	inquiry
YM-155 HCl	CSN18235-5mg	48	355406-09-6	398.84	C20H19ClN4O3	≥98%	inquiry
N-Desethyl Sunitinib	CSN18236-10mg	336	356068-97-8	370.42	C20H23FN4O2	≥98%	inquiry
N-Desethyl Sunitinib	CSN18236-1mg	156	356068-97-8	370.42	C20H23FN4O2	≥98%	inquiry
N-Desethyl Sunitinib	CSN18236-25mg	593	356068-97-8	370.42	C20H23FN4O2	≥98%	inquiry
N-Desethyl Sunitinib	CSN18236-50mg	1008	356068-97-8	370.42	C20H23FN4O2	≥98%	inquiry

N-Desethyl Sunitinib	CSN18236-5mg	296	356068-97-8	370.42	C20H23FN4O2	≥98%	inquiry
SIBA	CSN18237-10mg	480	35899-54-8	339.41	C14H21N5O3S	≥98%	inquiry
SIBA	CSN18237-1mg	177	35899-54-8	339.41	C14H21N5O3S	≥98%	inquiry
SIBA	CSN18237-25mg	847	35899-54-8	339.41	C14H21N5O3S	≥98%	inquiry
SIBA	CSN18237-50mg	1440	35899-54-8	339.41	C14H21N5O3S	≥98%	inquiry
SIBA	CSN18237-5mg	336	35899-54-8	339.41	C14H21N5O3S	≥98%	inquiry
Octahydrocurcumin	CSN18238-10mg	245	36062-07-4	376.44	C21H28O6	≥98%	inquiry
Octahydrocurcumin	CSN18238-1mg	88	36062-07-4	376.44	C21H28O6	≥98%	inquiry
Octahydrocurcumin	CSN18238-5mg	149	36062-07-4	376.44	C21H28O6	≥98%	inquiry
F16	CSN18239-10mg	48	36098-33-6	362.21	C16H15IN2	≥98%	inquiry
F16	CSN18239-25mg	96	36098-33-6	362.21	C16H15IN2	≥98%	inquiry
F16	CSN18239-50mg	173	36098-33-6	362.21	C16H15IN2	≥98%	inquiry
NVP-231	CSN18240-100mg	711	362003-83-6	431.55	C25H25N3O2S	≥99%	5-7 days
Columbamine	CSN18241-10mg	262	3621-36-1	338.38	C20H20NO4+	≥98%	5-7 days
Columbamine	CSN18241-5mg	163	3621-36-1	338.38	C20H20NO4+	≥98%	5-7 days
Pitolisant Oxalate	CSN18242-10mg	97	362665-57-4	385.88	C19H28ClNO5	≥98%	inquiry
Pitolisant Oxalate	CSN18242-25mg	226	362665-57-4	385.88	C19H28ClNO5	≥98%	inquiry
Pitolisant Oxalate	CSN18242-50mg	430	362665-57-4	385.88	C19H28ClNO5	≥98%	inquiry
A 419259	CSN18243-10mg	184	364042-47-7	482.62	C29H34N6O	≥98%	inquiry
A 419259	CSN18243-50mg	643	364042-47-7	482.62	C29H34N6O	≥98%	inquiry
OT-R Antagonist 2	CSN18244-10mg	1584	364071-16-9	471.55	C28H29N3O4	≥98%	inquiry
OT-R Antagonist 2	CSN18244-1mg	336	364071-16-9	471.55	C28H29N3O4	≥98%	inquiry
OT-R Antagonist 2	CSN18244-5mg	950	364071-16-9	471.55	C28H29N3O4	≥98%	inquiry
OT-R Antagonist 1	CSN18245-10mg	1584	364071-17-0	471.55	C28H29N3O4	≥98%	inquiry
OT-R Antagonist 1	CSN18245-1mg	336	364071-17-0	471.55	C28H29N3O4	≥98%	inquiry
OT-R Antagonist 1	CSN18245-5mg	950	364071-17-0	471.55	C28H29N3O4	≥98%	inquiry
Ginsenoside Rk3	CSN18246-10mg	490	364779-15-7	620.86	C36H60O8	≥98%	5-7 days
PIK-75	CSN18247-100mg	173	372196-77-5	488.74	C16H15BrClN5O4S	≥99%	5-7 days
Istaroxime HCl	CSN18248-100mg	1344	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Istaroxime HCl	CSN18248-10mg	341	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Istaroxime HCl	CSN18248-1mg	92	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Istaroxime HCl	CSN18248-25mg	537	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Istaroxime HCl	CSN18248-50mg	806	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Istaroxime HCl	CSN18248-5mg	222	374559-48-5	396.95	C21H33ClN2O3	≥98%	inquiry
Madrasin	CSN18249-100mg	599	374913-63-0	311.34	C16H17N5O2	≥99%	5-7 days
CMPDA	CSN18250-10mg	144	380607-77-2	376.53	C16H28N2O4S2	≥98%	inquiry

CMPDA	CSN18250-5mg	86	380607-77-2	376.53	C16H28N2O4S2	≥98%	inquiry
Glucose-conjugated MGMT Inhibitor	CSN18251-10mg	480	382607-78-5	616.53	C24H34BrN5O7S	≥98%	inquiry
Glucose-conjugated MGMT Inhibitor	CSN18251-1mg	177	382607-78-5	616.53	C24H34BrN5O7S	≥98%	inquiry
Glucose-conjugated MGMT Inhibitor	CSN18251-25mg	847	382607-78-5	616.53	C24H34BrN5O7S	≥98%	inquiry
Glucose-conjugated MGMT Inhibitor	CSN18251-50mg	1440	382607-78-5	616.53	C24H34BrN5O7S	≥98%	inquiry
Glucose-conjugated MGMT Inhibitor	CSN18251-5mg	336	382607-78-5	616.53	C24H34BrN5O7S	≥98%	inquiry
CP-724714	CSN18252-100mg	725	383432-38-0	469.54	C27H27N5O3	≥99%	5-7 days
CP-724714	CSN18252-50mg	523	383432-38-0	469.54	C27H27N5O3	≥99%	5-7 days
Tarafenacin	CSN18253-100mg	1561	385367-47-5	408.39	C21H20F4N2O2	≥98%	inquiry
Tarafenacin	CSN18253-10mg	349	385367-47-5	408.39	C21H20F4N2O2	≥98%	inquiry
Tarafenacin	CSN18253-50mg	918	385367-47-5	408.39	C21H20F4N2O2	≥98%	inquiry
Omadacycline	CSN18255-10mg	459	389139-89-3	556.65	C29H40N4O7	≥98%	inquiry
Omadacycline	CSN18255-2mg	163	389139-89-3	556.65	C29H40N4O7	≥98%	inquiry
Omadacycline	CSN18255-50mg	1530	389139-89-3	556.65	C29H40N4O7	≥98%	inquiry
Omadacycline	CSN18255-5mg	265	389139-89-3	556.65	C29H40N4O7	≥98%	inquiry
Prasugrel Maleic Acid	CSN18256-100mg	192	389574-20-3	489.51	C24H24FNO7S	≥98%	inquiry
Prasugrel Maleic Acid	CSN18256-10mg	56	389574-20-3	489.51	C24H24FNO7S	≥98%	inquiry
Prasugrel Maleic Acid	CSN18256-50mg	113	389574-20-3	489.51	C24H24FNO7S	≥98%	inquiry
Pasireotide	CSN18257-10mg	935	396091-73-9	1047.21	C58H66N10O9	≥98%	inquiry
Pasireotide	CSN18257-1mg	179	396091-73-9	1047.21	C58H66N10O9	≥98%	inquiry
Pasireotide	CSN18257-5mg	587	396091-73-9	1047.21	C58H66N10O9	≥98%	inquiry
Pasireotide L-aspartate	CSN18258-10mg	935	396091-77-3	1180.31	C62H73N11O13	≥98%	inquiry
Pasireotide L-aspartate	CSN18258-1mg	179	396091-77-3	1180.31	C62H73N11O13	≥98%	inquiry
Pasireotide L-aspartate	CSN18258-5mg	587	396091-77-3	1180.31	C62H73N11O13	≥98%	inquiry
Desacetylcinobufagin	CSN18260-10mg	500	4026-95-3	400.51	C24H32O5	≥98%	inquiry
Desacetylcinobufagin	CSN18260-1mg	179	4026-95-3	400.51	C24H32O5	≥98%	inquiry
Desacetylcinobufagin	CSN18260-5mg	340	4026-95-3	400.51	C24H32O5	≥98%	inquiry
Desacetylcinobufotalin	CSN18261-10mg	480	4099-30-3	416.51	C24H32O6	≥98%	inquiry
Desacetylcinobufotalin	CSN18261-1mg	177	4099-30-3	416.51	C24H32O6	≥98%	inquiry
Desacetylcinobufotalin	CSN18261-5mg	336	4099-30-3	416.51	C24H32O6	≥98%	inquiry
Amitifadine HCl	CSN18262-10mg	576	410074-74-7	264.58	C11H12Cl3N	≥98%	inquiry
Amitifadine HCl	CSN18262-1mg	177	410074-74-7	264.58	C11H12Cl3N	≥98%	inquiry
Amitifadine HCl	CSN18262-25mg	1016	410074-74-7	264.58	C11H12Cl3N	≥98%	inquiry
Amitifadine HCl	CSN18262-50mg	1728	410074-74-7	264.58	C11H12Cl3N	≥98%	inquiry
Amitifadine HCl	CSN18262-5mg	336	410074-74-7	264.58	C11H12Cl3N	≥98%	inquiry
Palovarotene	CSN18263-100mg	1824	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry

Palovarotene	CSN18263-10mg	594	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry
Palovarotene	CSN18263-1mg	168	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry
Palovarotene	CSN18263-25mg	814	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry
Palovarotene	CSN18263-50mg	1073	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry
Palovarotene	CSN18263-5mg	320	410528-02-8	414.54	C27H30N2O2	≥98%	inquiry
A2AR-Agonist-1	CSN18264-100mg	2016	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
A2AR-Agonist-1	CSN18264-10mg	480	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
A2AR-Agonist-1	CSN18264-1mg	177	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
A2AR-Agonist-1	CSN18264-25mg	847	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
A2AR-Agonist-1	CSN18264-50mg	1440	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
A2AR-Agonist-1	CSN18264-5mg	336	41552-95-8	410.43	C20H22N6O4	≥98%	inquiry
Grapiprant	CSN18265-10mg	403	415903-37-6	491.61	C26H29N5O3S	≥98%	inquiry
Grapiprant	CSN18265-1mg	135	415903-37-6	491.61	C26H29N5O3S	≥98%	inquiry
Grapiprant	CSN18265-25mg	806	415903-37-6	491.61	C26H29N5O3S	≥98%	inquiry
Grapiprant	CSN18265-50mg	1248	415903-37-6	491.61	C26H29N5O3S	≥98%	inquiry
Grapiprant	CSN18265-5mg	230	415903-37-6	491.61	C26H29N5O3S	≥98%	inquiry
Antitumor Compound 1	CSN18266-100mg	2016	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
Antitumor Compound 1	CSN18266-10mg	480	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
Antitumor Compound 1	CSN18266-1mg	140	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
Antitumor Compound 1	CSN18266-25mg	847	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
Antitumor Compound 1	CSN18266-50mg	1440	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
Antitumor Compound 1	CSN18266-5mg	336	420126-30-3	428.35	C18H10F6N4S	≥98%	inquiry
IPA-3	CSN18267-10mg	88	42521-82-4	350.45	C20H14O2S2	≥98%	inquiry
IPA-3	CSN18267-50mg	294	42521-82-4	350.45	C20H14O2S2	≥98%	inquiry
IPA-3	CSN18267-5mg	56	42521-82-4	350.45	C20H14O2S2	≥98%	inquiry
Y16	CSN18268-10mg	115	429653-73-6	384.43	C24H20N2O3	≥98%	inquiry
Y16	CSN18268-5mg	67	429653-73-6	384.43	C24H20N2O3	≥98%	inquiry
HQ-415	CSN18269-100mg	2016	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
HQ-415	CSN18269-10mg	480	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
HQ-415	CSN18269-1mg	140	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
HQ-415	CSN18269-25mg	847	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
HQ-415	CSN18269-50mg	1440	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
HQ-415	CSN18269-5mg	336	430462-93-4	415.48	C25H25N3O3	≥98%	inquiry
PS-1145	CSN18270-100mg	1079	431898-65-6	322.75	C17H11ClN4O	≥99%	5-7 days
SJ-172550	CSN18271-10mg	106	431979-47-4	428.87	C22H21ClN2O5	≥98%	inquiry
SJ-172550	CSN18271-25mg	227	431979-47-4	428.87	C22H21ClN2O5	≥98%	inquiry

SJ-172550	CSN18271-50mg	432	431979-47-4	428.87	C22H21ClN2O5	≥98%	inquiry
SJ-172550	CSN18271-5mg	62	431979-47-4	428.87	C22H21ClN2O5	≥98%	inquiry
Skp2 Inhibitor C1	CSN18272-10mg	153	432001-69-9	465.34	C18H13BrN2O4S2	≥98%	5-7 days
Skp2 Inhibitor C1	CSN18272-50mg	641	432001-69-9	465.34	C18H13BrN2O4S2	≥98%	5-7 days
Midodrine HCl	CSN18273-100mg	816	43218-56-0	290.74	C12H19ClN2O4	≥98%	inquiry
Midodrine HCl	CSN18273-10mg	106	43218-56-0	290.74	C12H19ClN2O4	≥98%	inquiry
Midodrine HCl	CSN18273-25mg	227	43218-56-0	290.74	C12H19ClN2O4	≥98%	inquiry
Midodrine HCl	CSN18273-50mg	432	43218-56-0	290.74	C12H19ClN2O4	≥98%	inquiry
Midodrine HCl	CSN18273-5mg	77	43218-56-0	290.74	C12H19ClN2O4	≥98%	inquiry
GW627368	CSN18274-10mg	336	439288-66-1	544.62	C30H28N2O6S	≥98%	inquiry
GW627368	CSN18274-1mg	48	439288-66-1	544.62	C30H28N2O6S	≥98%	inquiry
GW627368	CSN18274-25mg	672	439288-66-1	544.62	C30H28N2O6S	≥98%	inquiry
GW627368	CSN18274-5mg	182	439288-66-1	544.62	C30H28N2O6S	≥98%	inquiry
Anguizole	CSN18276-10mg	173	442666-98-0	408.81	C17H11ClF2N4O2S	≥98%	inquiry
Anguizole	CSN18276-25mg	312	442666-98-0	408.81	C17H11ClF2N4O2S	≥98%	inquiry
Anguizole	CSN18276-50mg	562	442666-98-0	408.81	C17H11ClF2N4O2S	≥98%	inquiry
Anguizole	CSN18276-5mg	104	442666-98-0	408.81	C17H11ClF2N4O2S	≥98%	inquiry
Vipadenant	CSN18277-2mg	196	442908-10-3	321.34	C16H15N7O	≥99%	5-7 days
CDDO-Im	CSN18278-10mg	182	443104-02-7	541.72	C34H43N3O3	≥98%	inquiry
CDDO-Im	CSN18278-1mg	52	443104-02-7	541.72	C34H43N3O3	≥98%	inquiry
CDDO-Im	CSN18278-5mg	125	443104-02-7	541.72	C34H43N3O3	≥98%	inquiry
Yoda 1	CSN18279-100mg	1084	448947-81-7	355.27	C13H8Cl2N4S2	≥99%	5-7 days
Indaconitine	CSN18280-10mg	480	4491-19-4	629.74	C34H47NO10	≥98%	inquiry
Indaconitine	CSN18280-1mg	177	4491-19-4	629.74	C34H47NO10	≥98%	inquiry
Indaconitine	CSN18280-5mg	336	4491-19-4	629.74	C34H47NO10	≥98%	inquiry
1alpha, 24, 25-Trihydroxy VD2	CSN18281-1mg	787	457048-34-9	444.65	C28H44O4	≥98%	inquiry
1alpha, 24, 25-Trihydroxy VD2	CSN18281-5mg	2957	457048-34-9	444.65	C28H44O4	≥98%	inquiry
Arenobufagin	CSN18282-10mg	245	464-74-4	416.51	C24H32O6	≥98%	inquiry
Arenobufagin	CSN18282-1mg	76	464-74-4	416.51	C24H32O6	≥98%	inquiry
Arenobufagin	CSN18282-5mg	130	464-74-4	416.51	C24H32O6	≥98%	inquiry
Benzoylaconine	CSN18283-10mg	480	466-24-0	603.70	C32H45NO10	≥98%	inquiry
Benzoylaconine	CSN18283-1mg	177	466-24-0	603.70	C32H45NO10	≥98%	inquiry
Benzoylaconine	CSN18283-5mg	336	466-24-0	603.70	C32H45NO10	≥98%	inquiry
Alvespimycin HCl	CSN18284-100mg	297	467214-21-7	653.21	C32H49ClN4O8	≥98%	inquiry
Alvespimycin HCl	CSN18284-10mg	76	467214-21-7	653.21	C32H49ClN4O8	≥98%	inquiry
Alvespimycin HCl	CSN18284-250mg	458	467214-21-7	653.21	C32H49ClN4O8	≥98%	inquiry

Alvespimycin HCl	CSN18284-25mg	109	467214-21-7	653.21	C32H49ClN4O8	≥98%	inquiry
Alvespimycin HCl	CSN18284-5mg	45	467214-21-7	653.21	C32H49ClN4O8	≥98%	inquiry
Lu AE58054	CSN18286-10mg	322	467459-31-0	398.37	C20H19F5N2O	≥98%	inquiry
Lu AE58054	CSN18286-1mg	88	467459-31-0	398.37	C20H19F5N2O	≥98%	inquiry
Lu AE58054	CSN18286-25mg	544	467459-31-0	398.37	C20H19F5N2O	≥98%	inquiry
Lu AE58054	CSN18286-50mg	870	467459-31-0	398.37	C20H19F5N2O	≥98%	inquiry
Lu AE58054	CSN18286-5mg	211	467459-31-0	398.37	C20H19F5N2O	≥98%	inquiry
AMG-487	CSN18287-100mg	941	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
AMG-487	CSN18287-10mg	163	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
AMG-487	CSN18287-1mg	51	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
AMG-487	CSN18287-25mg	323	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
AMG-487	CSN18287-50mg	614	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
AMG-487	CSN18287-5mg	115	473719-41-4	603.59	C32H28F3N5O4	≥98%	inquiry
Lersivirine	CSN18288-100mg	1152	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
Lersivirine	CSN18288-10mg	192	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
Lersivirine	CSN18288-1mg	68	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
Lersivirine	CSN18288-25mg	373	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
Lersivirine	CSN18288-50mg	672	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
Lersivirine	CSN18288-5mg	115	473921-12-9	310.35	C17H18N4O2	≥98%	inquiry
CAL-130 Racemate	CSN18289-10mg	288	474012-90-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130 Racemate	CSN18289-1mg	88	474012-90-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130 Racemate	CSN18289-25mg	531	474012-90-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130 Racemate	CSN18289-50mg	956	474012-90-3	426.47	C23H22N8O	≥98%	inquiry
CAL-130 Racemate	CSN18289-5mg	211	474012-90-3	426.47	C23H22N8O	≥98%	inquiry
NVP-AEW541	CSN18292-10mg	327	475489-16-8	439.55	C27H29N5O	≥98%	inquiry
NVP-AEW541	CSN18292-25mg	631	475489-16-8	439.55	C27H29N5O	≥98%	inquiry
NVP-AEW541	CSN18292-2mg	131	475489-16-8	439.55	C27H29N5O	≥98%	inquiry
NVP-AEW541	CSN18292-50mg	1199	475489-16-8	439.55	C27H29N5O	≥98%	inquiry
NVP-AEW541	CSN18292-5mg	229	475489-16-8	439.55	C27H29N5O	≥98%	inquiry
AZM475271	CSN18293-10mg	154	476159-98-5	442.94	C23H27ClN4O3	≥98%	inquiry
AZM475271	CSN18293-1mg	62	476159-98-5	442.94	C23H27ClN4O3	≥98%	inquiry
AZM475271	CSN18293-25mg	323	476159-98-5	442.94	C23H27ClN4O3	≥98%	inquiry
AZM475271	CSN18293-50mg	614	476159-98-5	442.94	C23H27ClN4O3	≥98%	inquiry
AZM475271	CSN18293-5mg	106	476159-98-5	442.94	C23H27ClN4O3	≥98%	inquiry
VO-Ohpic Trihydrate	CSN18294-100mg	490	476310-60-8	415.20	C12H16N2O11V	≥98%	5-7 days
VO-Ohpic Trihydrate	CSN18294-250mg	741	476310-60-8	415.20	C12H16N2O11V	≥98%	5-7 days

Calcium-Sensing Receptor Antagonists I	CSN18295-100mg	1021	478963-79-0	360.45	C23H24N2O2	≥98%	inquiry
Calcium-Sensing Receptor Antagonists I	CSN18295-10mg	259	478963-79-0	360.45	C23H24N2O2	≥98%	inquiry
Calcium-Sensing Receptor Antagonists I	CSN18295-1mg	77	478963-79-0	360.45	C23H24N2O2	≥98%	inquiry
Calcium-Sensing Receptor Antagonists I	CSN18295-50mg	600	478963-79-0	360.45	C23H24N2O2	≥98%	inquiry
Calcium-Sensing Receptor Antagonists I	CSN18295-5mg	153	478963-79-0	360.45	C23H24N2O2	≥98%	inquiry
CIQ	CSN18296-10mg	125	486427-17-2	467.94	C26H26ClNO5	≥98%	inquiry
CIQ	CSN18296-25mg	240	486427-17-2	467.94	C26H26ClNO5	≥98%	inquiry
CIQ	CSN18296-5mg	77	486427-17-2	467.94	C26H26ClNO5	≥98%	inquiry
Hydrastinine HCl	CSN18297-100mg	240	4884-68-8	243.69	C11H14ClNO3	≥98%	inquiry
Hydrastinine HCl	CSN18297-10mg	48	4884-68-8	243.69	C11H14ClNO3	≥98%	inquiry
Hydrastinine HCl	CSN18297-25mg	85	4884-68-8	243.69	C11H14ClNO3	≥98%	inquiry
Hydrastinine HCl	CSN18297-50mg	144	4884-68-8	243.69	C11H14ClNO3	≥98%	inquiry
SBC-115076	CSN18298-100mg	1296	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
SBC-115076	CSN18298-10mg	250	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
SBC-115076	CSN18298-1mg	96	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
SBC-115076	CSN18298-25mg	453	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
SBC-115076	CSN18298-50mg	816	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
SBC-115076	CSN18298-5mg	163	489415-96-5	527.61	C31H33N3O5	≥98%	inquiry
EN460	CSN18299-100mg	2016	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
EN460	CSN18299-10mg	480	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
EN460	CSN18299-1mg	140	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
EN460	CSN18299-25mg	847	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
EN460	CSN18299-50mg	1440	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
EN460	CSN18299-5mg	336	496807-64-8	460.79	C22H12ClF3N2O4	≥98%	inquiry
Givinostat	CSN18301-10mg	262	497833-27-9	421.49	C24H27N3O4	≥98%	inquiry
Givinostat	CSN18301-25mg	462	497833-27-9	421.49	C24H27N3O4	≥98%	inquiry
Givinostat	CSN18301-2mg	109	497833-27-9	421.49	C24H27N3O4	≥98%	inquiry
Givinostat	CSN18301-50mg	785	497833-27-9	421.49	C24H27N3O4	≥98%	inquiry
Givinostat	CSN18301-5mg	163	497833-27-9	421.49	C24H27N3O4	≥98%	inquiry
D77	CSN18302-100mg	2016	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
D77	CSN18302-10mg	480	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
D77	CSN18302-1mg	140	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
D77	CSN18302-25mg	847	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
D77	CSN18302-50mg	1440	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
D77	CSN18302-5mg	336	497836-10-9	596.45	C28H22BrNO7S	≥98%	inquiry
DC_517	CSN18303-10mg	576	500017-70-9	505.65	C33H35N3O2	≥98%	inquiry

DC_517	CSN18303-1mg	140	500017-70-9	505.65	C33H35N3O2	≥98%	inquiry
DC_517	CSN18303-25mg	1016	500017-70-9	505.65	C33H35N3O2	≥98%	inquiry
DC_517	CSN18303-50mg	1728	500017-70-9	505.65	C33H35N3O2	≥98%	inquiry
DC_517	CSN18303-5mg	336	500017-70-9	505.65	C33H35N3O2	≥98%	inquiry
SQ109	CSN18304-100mg	1152	502487-67-4	330.55	C22H38N2	≥98%	inquiry
SQ109	CSN18304-10mg	354	502487-67-4	330.55	C22H38N2	≥98%	inquiry
SQ109	CSN18304-1mg	144	502487-67-4	330.55	C22H38N2	≥98%	inquiry
SQ109	CSN18304-25mg	598	502487-67-4	330.55	C22H38N2	≥98%	inquiry
SQ109	CSN18304-50mg	956	502487-67-4	330.55	C22H38N2	≥98%	inquiry
SQ109	CSN18304-5mg	274	502487-67-4	330.55	C22H38N2	≥98%	inquiry
Pentamidine 2HCl	CSN18305-100mg	307	50357-45-4	413.34	C19H26Cl2N4O2	≥98%	inquiry
Pentamidine 2HCl	CSN18305-10mg	67	50357-45-4	413.34	C19H26Cl2N4O2	≥98%	inquiry
Pentamidine 2HCl	CSN18305-25mg	119	50357-45-4	413.34	C19H26Cl2N4O2	≥98%	inquiry
Pentamidine 2HCl	CSN18305-50mg	202	50357-45-4	413.34	C19H26Cl2N4O2	≥98%	inquiry
Sortin1	CSN18306-10mg	480	503837-98-7	441.43	C26H19NO6	≥98%	inquiry
Sortin1	CSN18306-1mg	140	503837-98-7	441.43	C26H19NO6	≥98%	inquiry
Sortin1	CSN18306-25mg	847	503837-98-7	441.43	C26H19NO6	≥98%	inquiry
Sortin1	CSN18306-50mg	1440	503837-98-7	441.43	C26H19NO6	≥98%	inquiry
Sortin1	CSN18306-5mg	336	503837-98-7	441.43	C26H19NO6	≥98%	inquiry
MIM1	CSN18308-10mg	480	509102-00-5	347.43	C17H21N3O3S	≥98%	inquiry
MIM1	CSN18308-1mg	140	509102-00-5	347.43	C17H21N3O3S	≥98%	inquiry
MIM1	CSN18308-5mg	336	509102-00-5	347.43	C17H21N3O3S	≥98%	inquiry
Aconine	CSN18309-10mg	245	509-20-6	499.59	C25H41NO9	≥98%	inquiry
Aconine	CSN18309-1mg	105	509-20-6	499.59	C25H41NO9	≥98%	inquiry
Aconine	CSN18309-5mg	178	509-20-6	499.59	C25H41NO9	≥98%	inquiry
6''-O-Malonylgenistin	CSN18310-10mg	2688	51011-05-3	518.42	C24H22O13	≥98%	inquiry
6''-O-Malonylgenistin	CSN18310-1mg	576	51011-05-3	518.42	C24H22O13	≥98%	inquiry
6''-O-Malonylgenistin	CSN18310-5mg	1440	51011-05-3	518.42	C24H22O13	≥98%	inquiry
Isocorynoxeine	CSN18311-10mg	245	51014-29-0	382.45	C22H26N2O4	≥98%	inquiry
Isocorynoxeine	CSN18311-1mg	82	51014-29-0	382.45	C22H26N2O4	≥98%	inquiry
Isocorynoxeine	CSN18311-5mg	139	51014-29-0	382.45	C22H26N2O4	≥98%	inquiry
UMI-77	CSN18313-10mg	174	518303-20-3	468.34	C18H14BrNO5S2	≥98%	5-7 days
UMI-77	CSN18313-1mg	45	518303-20-3	468.34	C18H14BrNO5S2	≥98%	5-7 days
UMI-77	CSN18313-50mg	545	518303-20-3	468.34	C18H14BrNO5S2	≥98%	5-7 days
UMI-77	CSN18313-5mg	109	518303-20-3	468.34	C18H14BrNO5S2	≥98%	5-7 days
Alrestatin Sodium	CSN18314-10mg	115	51876-97-2	277.21	C14H8NNaO4	≥98%	inquiry

Alrestatin Sodium	CSN18314-25mg	227	51876-97-2	277.21	C14H8NNaO4	≥98%	inquiry
Alrestatin Sodium	CSN18314-50mg	432	51876-97-2	277.21	C14H8NNaO4	≥98%	inquiry
Alrestatin Sodium	CSN18314-5mg	77	51876-97-2	277.21	C14H8NNaO4	≥98%	inquiry
SID 3712249	CSN18315-100mg	866	522606-67-3	323.40	C17H21N7	≥98%	inquiry
SID 3712249	CSN18315-10mg	158	522606-67-3	323.40	C17H21N7	≥98%	inquiry
SID 3712249	CSN18315-1mg	62	522606-67-3	323.40	C17H21N7	≥98%	inquiry
SID 3712249	CSN18315-25mg	338	522606-67-3	323.40	C17H21N7	≥98%	inquiry
SID 3712249	CSN18315-50mg	539	522606-67-3	323.40	C17H21N7	≥98%	inquiry
SID 3712249	CSN18315-5mg	93	522606-67-3	323.40	C17H21N7	≥98%	inquiry
Vandetanib HCl	CSN18317-100mg	184	524722-52-9	511.81	C22H25BrClFN4O2	≥99%	5-7 days
Vandetanib HCl	CSN18317-250mg	286	524722-52-9	511.81	C22H25BrClFN4O2	≥99%	5-7 days
Methoxy-PEPy	CSN18318-100mg	2016	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Methoxy-PEPy	CSN18318-10mg	480	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Methoxy-PEPy	CSN18318-1mg	140	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Methoxy-PEPy	CSN18318-25mg	847	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Methoxy-PEPy	CSN18318-50mg	1440	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Methoxy-PEPy	CSN18318-5mg	336	524924-76-3	210.23	C13H10N2O	≥98%	inquiry
Genz-644282	CSN18319-100mg	902	529488-28-6	407.42	C22H21N3O5	≥98%	inquiry
Genz-644282	CSN18319-10mg	211	529488-28-6	407.42	C22H21N3O5	≥98%	inquiry
Genz-644282	CSN18319-1mg	68	529488-28-6	407.42	C22H21N3O5	≥98%	inquiry
Genz-644282	CSN18319-50mg	499	529488-28-6	407.42	C22H21N3O5	≥98%	inquiry
Genz-644282	CSN18319-5mg	115	529488-28-6	407.42	C22H21N3O5	≥98%	inquiry
Ajugol	CSN18320-10mg	192	52949-83-4	348.35	C15H24O9	≥98%	inquiry
Ajugol	CSN18320-1mg	68	52949-83-4	348.35	C15H24O9	≥98%	inquiry
Ajugol	CSN18320-5mg	115	52949-83-4	348.35	C15H24O9	≥98%	inquiry
Etomidate HCl	CSN18321-100mg	136	53188-20-8	280.75	C14H17ClN2O2	≥98%	inquiry
Etomidate HCl	CSN18321-10mg	40	53188-20-8	280.75	C14H17ClN2O2	≥98%	inquiry
Etomidate HCl	CSN18321-250mg	216	53188-20-8	280.75	C14H17ClN2O2	≥98%	inquiry
Etomidate HCl	CSN18321-50mg	96	53188-20-8	280.75	C14H17ClN2O2	≥98%	inquiry
Hetacillin Potassium	CSN18322-10mg	45	5321-32-4	427.56	C19H22KN3O4S	≥98%	inquiry
Hetacillin Potassium	CSN18322-50mg	77	5321-32-4	427.56	C19H22KN3O4S	≥98%	inquiry
NSC 305787 HCl	CSN18323-100mg	2016	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry
NSC 305787 HCl	CSN18323-10mg	480	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry
NSC 305787 HCl	CSN18323-1mg	177	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry
NSC 305787 HCl	CSN18323-25mg	847	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry
NSC 305787 HCl	CSN18323-50mg	1440	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry

NSC 305787 HCl	CSN18323-5mg	336	53868-26-1	481.89	C25H31Cl3N2O	≥98%	inquiry
c-Di-AMP	CSN18324-1mg	144	54447-84-6	658.41	C20H24N10O12P2	≥98%	inquiry
c-Di-AMP	CSN18324-5mg	578	54447-84-6	658.41	C20H24N10O12P2	≥98%	inquiry
Methyl Protodioscin	CSN18325-10mg	384	54522-52-0	1063.23	C52H86O22	≥98%	inquiry
Methyl Protodioscin	CSN18325-1mg	124	54522-52-0	1063.23	C52H86O22	≥98%	inquiry
Methyl Protodioscin	CSN18325-5mg	211	54522-52-0	1063.23	C52H86O22	≥98%	inquiry
Dodecanoic Acid Ingenol Ester	CSN18326-10mg	316	54706-70-6	546.74	C32H50O7	≥98%	inquiry
Dodecanoic Acid Ingenol Ester	CSN18326-1mg	99	54706-70-6	546.74	C32H50O7	≥98%	inquiry
Dodecanoic Acid Ingenol Ester	CSN18326-5mg	168	54706-70-6	546.74	C32H50O7	≥98%	inquiry
20-Deoxyingenol	CSN18327-10mg	184	54706-99-9	332.43	C20H28O4	≥98%	inquiry
20-Deoxyingenol	CSN18327-5mg	102	54706-99-9	332.43	C20H28O4	≥98%	inquiry
Suloctidil	CSN18328-100mg	54	54767-75-8	337.56	C20H35NOS	≥98%	inquiry
Suloctidil	CSN18328-25mg	35	54767-75-8	337.56	C20H35NOS	≥98%	inquiry
PNRI-299	CSN18329-1mg	274	550368-41-7	401.37	C21H15N5O4	≥98%	inquiry
PNRI-299	CSN18329-5mg	520	550368-41-7	401.37	C21H15N5O4	≥98%	inquiry
A-443654	CSN18330-10mg	472	552325-16-3	397.47	C24H23N5O	≥98%	inquiry
A-443654	CSN18330-1mg	88	552325-16-3	397.47	C24H23N5O	≥98%	inquiry
A-443654	CSN18330-5mg	264	552325-16-3	397.47	C24H23N5O	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-100mg	1363	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-10mg	307	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-1mg	60	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-25mg	510	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-50mg	816	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Deferasirox Fe3+ Chelate	CSN18331-5mg	211	554435-83-5	426.18	C21H12FeN3O4	≥98%	inquiry
Macitentan N-Butyl Analogue	CSN18333-10mg	269	556797-16-1	587.28	C20H21Br2N5O4S	≥98%	inquiry
Macitentan N-Butyl Analogue	CSN18333-1mg	60	556797-16-1	587.28	C20H21Br2N5O4S	≥98%	inquiry
Macitentan N-Butyl Analogue	CSN18333-25mg	468	556797-16-1	587.28	C20H21Br2N5O4S	≥98%	inquiry
Macitentan N-Butyl Analogue	CSN18333-50mg	749	556797-16-1	587.28	C20H21Br2N5O4S	≥98%	inquiry
Macitentan N-Butyl Analogue	CSN18333-5mg	144	556797-16-1	587.28	C20H21Br2N5O4S	≥98%	inquiry
(24S)-24,25-Dihydroxyvitamin D3	CSN18334-1mg	792	55700-58-8	416.64	C27H44O3	≥98%	inquiry
(24S)-24,25-Dihydroxyvitamin D3	CSN18334-5mg	3360	55700-58-8	416.64	C27H44O3	≥98%	inquiry
VER-49009	CSN18335-100mg	2016	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry
VER-49009	CSN18335-10mg	480	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry
VER-49009	CSN18335-1mg	102	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry
VER-49009	CSN18335-25mg	847	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry
VER-49009	CSN18335-50mg	1440	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry

VER-49009	CSN18335-5mg	336	558640-51-0	387.82	C19H18ClN3O4	≥98%	inquiry
BHPI	CSN18336-10mg	194	56632-39-4	331.36	C21H17NO3	≥98%	inquiry
BHPI	CSN18336-1mg	52	56632-39-4	331.36	C21H17NO3	≥98%	inquiry
BHPI	CSN18336-25mg	408	56632-39-4	331.36	C21H17NO3	≥98%	inquiry
BHPI	CSN18336-50mg	775	56632-39-4	331.36	C21H17NO3	≥98%	inquiry
BHPI	CSN18336-5mg	122	56632-39-4	331.36	C21H17NO3	≥98%	inquiry
Orteronel	CSN18337-10mg	216	566939-85-3	307.35	C18H17N3O2	≥98%	inquiry
Orteronel	CSN18337-1mg	76	566939-85-3	307.35	C18H17N3O2	≥98%	inquiry
Orteronel	CSN18337-25mg	351	566939-85-3	307.35	C18H17N3O2	≥98%	inquiry
Orteronel	CSN18337-50mg	562	566939-85-3	307.35	C18H17N3O2	≥98%	inquiry
Orteronel	CSN18337-5mg	130	566939-85-3	307.35	C18H17N3O2	≥98%	inquiry
Etifoxine HCl	CSN18338-100mg	519	56776-32-0	337.24	C17H18Cl2N2O	≥98%	5-7 days
Laropiprant	CSN18339-100mg	816	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
Laropiprant	CSN18339-10mg	187	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
Laropiprant	CSN18339-1mg	76	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
Laropiprant	CSN18339-25mg	354	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
Laropiprant	CSN18339-50mg	672	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
Laropiprant	CSN18339-5mg	130	571170-77-9	435.90	C21H19ClFNO4S	≥98%	inquiry
R112	CSN18340-100mg	2016	575474-82-7	312.30	C16H13FN4O2	≥99%	5-7 days
R112	CSN18340-50mg	1440	575474-82-7	312.30	C16H13FN4O2	≥99%	5-7 days
Bax Inhibitor Peptide V5	CSN18341-10mg	134	579492-81-2	586.79	C27H50N6O6S	≥98%	inquiry
Bax Inhibitor Peptide V5	CSN18341-25mg	288	579492-81-2	586.79	C27H50N6O6S	≥98%	inquiry
Bax Inhibitor Peptide V5	CSN18341-50mg	480	579492-81-2	586.79	C27H50N6O6S	≥98%	inquiry
Bax Inhibitor Peptide V5	CSN18341-5mg	86	579492-81-2	586.79	C27H50N6O6S	≥98%	inquiry
HOKU-81	CSN18342-1mg	57	58020-43-2	243.73	C12H18ClNO2	≥98%	inquiry
HOKU-81	CSN18342-25mg	370	58020-43-2	243.73	C12H18ClNO2	≥98%	inquiry
HOKU-81	CSN18342-5mg	96	58020-43-2	243.73	C12H18ClNO2	≥98%	inquiry
24, 25-Dihydroxy VD2	CSN18343-10mg	3696	58050-55-8	428.65	C28H44O3	≥98%	inquiry
24, 25-Dihydroxy VD2	CSN18343-1mg	475	58050-55-8	428.65	C28H44O3	≥98%	inquiry
24, 25-Dihydroxy VD2	CSN18343-5mg	2139	58050-55-8	428.65	C28H44O3	≥98%	inquiry
KJ Pyr 9	CSN18344-100mg	500	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry
KJ Pyr 9	CSN18344-10mg	71	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry
KJ Pyr 9	CSN18344-1mg	35	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry
KJ Pyr 9	CSN18344-25mg	145	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry
KJ Pyr 9	CSN18344-50mg	275	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry
KJ Pyr 9	CSN18344-5mg	51	581073-80-5	385.37	C22H15N3O4	≥98%	inquiry

BFCAs-1	CSN18345-10mg	480	585531-74-4	628.84	C32H60N4O8	≥98%	inquiry
BFCAs-1	CSN18345-1mg	140	585531-74-4	628.84	C32H60N4O8	≥98%	inquiry
BFCAs-1	CSN18345-5mg	336	585531-74-4	628.84	C32H60N4O8	≥98%	inquiry
Losmapimod	CSN18346-5mg	53	585543-15-3	383.46	C22H26FN3O2	≥99%	5-7 days
CP-640186 HCl	CSN18348-100mg	1144	591778-70-0	522.08	C30H36ClN3O3	≥98%	5-7 days
Rigosertib	CSN18349-100mg	1046	592542-59-1	451.49	C21H25NO8S	≥98%	inquiry
Rigosertib	CSN18349-10mg	163	592542-59-1	451.49	C21H25NO8S	≥98%	inquiry
Rigosertib	CSN18349-1mg	40	592542-59-1	451.49	C21H25NO8S	≥98%	inquiry
Rigosertib	CSN18349-50mg	654	592542-59-1	451.49	C21H25NO8S	≥98%	inquiry
Rigosertib	CSN18349-5mg	98	592542-59-1	451.49	C21H25NO8S	≥98%	inquiry
Integrin Antagonist 27	CSN18350-100mg	2016	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Integrin Antagonist 27	CSN18350-10mg	480	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Integrin Antagonist 27	CSN18350-1mg	140	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Integrin Antagonist 27	CSN18350-25mg	847	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Integrin Antagonist 27	CSN18350-50mg	1440	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Integrin Antagonist 27	CSN18350-5mg	336	593274-97-6	444.44	C24H20N4O5	≥98%	inquiry
Cephalexin HCl	CSN18351-1g	42	59695-59-9	383.85	C16H18ClN3O4S	≥98%	inquiry
Cephalexin HCl	CSN18351-5g	67	59695-59-9	383.85	C16H18ClN3O4S	≥98%	inquiry
BAY 65-1942	CSN18352-10mg	710	600734-02-9	395.45	C22H25N3O4	≥98%	inquiry
BAY 65-1942	CSN18352-1mg	207	600734-02-9	395.45	C22H25N3O4	≥98%	inquiry
BAY 65-1942	CSN18352-5mg	394	600734-02-9	395.45	C22H25N3O4	≥98%	inquiry
Coptisine Chloride	CSN18353-100mg	816	6020-18-4	355.77	C19H14ClNO4	≥99%	5-7 days
GSK-3 Inhibitor 1	CSN18354-100mg	2016	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
GSK-3 Inhibitor 1	CSN18354-10mg	480	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
GSK-3 Inhibitor 1	CSN18354-1mg	140	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
GSK-3 Inhibitor 1	CSN18354-25mg	847	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
GSK-3 Inhibitor 1	CSN18354-50mg	1440	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
GSK-3 Inhibitor 1	CSN18354-5mg	336	603272-51-1	437.85	C22H17ClFN5O2	≥98%	inquiry
Pifithrin-β	CSN18356-10mg	90	60477-34-1	268.38	C16H16N2S	≥98%	inquiry
Pifithrin-β	CSN18356-25mg	195	60477-34-1	268.38	C16H16N2S	≥98%	inquiry
Pifithrin-β	CSN18356-50mg	370	60477-34-1	268.38	C16H16N2S	≥98%	inquiry
Pifithrin-β	CSN18356-5mg	53	60477-34-1	268.38	C16H16N2S	≥98%	inquiry
MK-0773	CSN18357-100mg	1344	606101-58-0	479.59	C27H34FN5O2	≥98%	inquiry
MK-0773	CSN18357-10mg	340	606101-58-0	479.59	C27H34FN5O2	≥98%	inquiry
MK-0773	CSN18357-1mg	131	606101-58-0	479.59	C27H34FN5O2	≥98%	inquiry
MK-0773	CSN18357-50mg	806	606101-58-0	479.59	C27H34FN5O2	≥98%	inquiry

MK-0773	CSN18357-5mg	222	606101-58-0	479.59	C27H34FN5O2	≥98%	inquiry
PTP1B-IN-1	CSN18361-100mg	2016	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
PTP1B-IN-1	CSN18361-10mg	480	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
PTP1B-IN-1	CSN18361-1mg	177	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
PTP1B-IN-1	CSN18361-25mg	847	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
PTP1B-IN-1	CSN18361-50mg	1440	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
PTP1B-IN-1	CSN18361-5mg	336	612530-44-6	212.23	C8H8N2O3S	≥98%	inquiry
THS-044	CSN18362-10mg	480	62054-67-5	291.23	C11H12F3N3O3	≥98%	inquiry
THS-044	CSN18362-1mg	177	62054-67-5	291.23	C11H12F3N3O3	≥98%	inquiry
THS-044	CSN18362-25mg	909	62054-67-5	291.23	C11H12F3N3O3	≥98%	inquiry
THS-044	CSN18362-50mg	1728	62054-67-5	291.23	C11H12F3N3O3	≥98%	inquiry
THS-044	CSN18362-5mg	336	62054-67-5	291.23	C11H12F3N3O3	≥98%	inquiry
Oxytocin Acetate	CSN18363-100mg	204	6233-83-6	1067.24	C45H70N12O14S2	≥98%	inquiry
Oxytocin Acetate	CSN18363-10mg	71	6233-83-6	1067.24	C45H70N12O14S2	≥98%	inquiry
Oxytocin Acetate	CSN18363-250mg	357	6233-83-6	1067.24	C45H70N12O14S2	≥98%	inquiry
Oxytocin Acetate	CSN18363-50mg	122	6233-83-6	1067.24	C45H70N12O14S2	≥98%	inquiry
Oxytocin Acetate	CSN18363-5mg	51	6233-83-6	1067.24	C45H70N12O14S2	≥98%	inquiry
Tariquidar Methanesulfonate Hydrate	CSN18364-100mg	475	625375-83-9	892.99	C40H52N4O15S2	≥98%	inquiry
Tariquidar Methanesulfonate Hydrate	CSN18364-10mg	115	625375-83-9	892.99	C40H52N4O15S2	≥98%	inquiry
Tariquidar Methanesulfonate Hydrate	CSN18364-25mg	189	625375-83-9	892.99	C40H52N4O15S2	≥98%	inquiry
Tariquidar Methanesulfonate Hydrate	CSN18364-50mg	302	625375-83-9	892.99	C40H52N4O15S2	≥98%	inquiry
AST-487	CSN18365-10mg	466	630124-46-8	529.56	C26H30F3N7O2	≥98%	inquiry
AST-487	CSN18365-1mg	107	630124-46-8	529.56	C26H30F3N7O2	≥98%	inquiry
AST-487	CSN18365-50mg	937	630124-46-8	529.56	C26H30F3N7O2	≥98%	inquiry
AST-487	CSN18365-5mg	258	630124-46-8	529.56	C26H30F3N7O2	≥98%	inquiry
Benzoylhypaconine	CSN18366-10mg	480	63238-66-4	573.67	C31H43NO9	≥98%	inquiry
Benzoylhypaconine	CSN18366-1mg	177	63238-66-4	573.67	C31H43NO9	≥98%	inquiry
Benzoylhypaconine	CSN18366-5mg	336	63238-66-4	573.67	C31H43NO9	≥98%	inquiry
Benzoylmesaconine	CSN18367-10mg	153	63238-67-5	589.67	C31H43NO10	≥98%	inquiry
Benzoylmesaconine	CSN18367-5mg	102	63238-67-5	589.67	C31H43NO10	≥98%	inquiry
Azaphen 2HCl H2O	CSN18368-100mg	131	63302-99-8	388.29	C16H23Cl2N5O2	≥98%	inquiry
WAY-100635 Maleate	CSN18369-100mg	587	634908-75-1	538.64	C29H38N4O6	≥99%	5-7 days
WAY-100635 Maleate	CSN18369-25mg	175	634908-75-1	538.64	C29H38N4O6	≥99%	5-7 days
WAY-100635 Maleate	CSN18369-50mg	332	634908-75-1	538.64	C29H38N4O6	≥99%	5-7 days
BOC-D-FMK	CSN18370-10mg	216	634911-80-1	263.26	C11H18FNO5	≥98%	inquiry
BOC-D-FMK	CSN18370-1mg	48	634911-80-1	263.26	C11H18FNO5	≥98%	inquiry

BOC-D-FMK	CSN18370-25mg	434	634911-80-1	263.26	C11H18FNO5	≥98%	inquiry
BOC-D-FMK	CSN18370-50mg	824	634911-80-1	263.26	C11H18FNO5	≥98%	inquiry
BOC-D-FMK	CSN18370-5mg	144	634911-80-1	263.26	C11H18FNO5	≥98%	inquiry
Pinoresinol Diglucoside	CSN18371-10mg	163	63902-38-5	682.67	C32H42O16	≥98%	inquiry
Pinoresinol Diglucoside	CSN18371-50mg	694	63902-38-5	682.67	C32H42O16	≥98%	inquiry
Pinoresinol Diglucoside	CSN18371-5mg	92	63902-38-5	682.67	C32H42O16	≥98%	inquiry
Schisantherin E	CSN18373-10mg	480	64917-83-5	538.59	C30H34O9	≥98%	inquiry
Schisantherin E	CSN18373-1mg	198	64917-83-5	538.59	C30H34O9	≥98%	inquiry
Schisantherin E	CSN18373-5mg	336	64917-83-5	538.59	C30H34O9	≥98%	inquiry
Etimizol	CSN18375-100mg	1344	64-99-3	210.23	C9H14N4O2	≥98%	inquiry
Etimizol	CSN18375-10mg	341	64-99-3	210.23	C9H14N4O2	≥98%	inquiry
Etimizol	CSN18375-1mg	92	64-99-3	210.23	C9H14N4O2	≥98%	inquiry
Etimizol	CSN18375-50mg	806	64-99-3	210.23	C9H14N4O2	≥98%	inquiry
Etimizol	CSN18375-5mg	222	64-99-3	210.23	C9H14N4O2	≥98%	inquiry
(+)-Apogossypol	CSN18376-10mg	480	66389-74-0	462.53	C28H30O6	≥98%	inquiry
(+)-Apogossypol	CSN18376-1mg	177	66389-74-0	462.53	C28H30O6	≥98%	inquiry
(+)-Apogossypol	CSN18376-5mg	336	66389-74-0	462.53	C28H30O6	≥98%	inquiry
Ansamitocin P-3	CSN18377-100mg	576	66584-72-3	635.14	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3	CSN18377-10mg	182	66584-72-3	635.14	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3	CSN18377-1mg	52	66584-72-3	635.14	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3	CSN18377-50mg	432	66584-72-3	635.14	C32H43ClN2O9	≥98%	inquiry
Ansamitocin P-3	CSN18377-5mg	125	66584-72-3	635.14	C32H43ClN2O9	≥98%	inquiry
Risperidone HCl	CSN18378-100mg	206	666179-74-4	446.95	C23H28ClFN4O2	≥98%	inquiry
Risperidone HCl	CSN18378-10mg	53	666179-74-4	446.95	C23H28ClFN4O2	≥98%	inquiry
Risperidone HCl	CSN18378-50mg	114	666179-74-4	446.95	C23H28ClFN4O2	≥98%	inquiry
Risperidone Mesylate	CSN18379-100mg	206	666179-96-0	506.59	C24H31FN4O5S	≥98%	inquiry
Risperidone Mesylate	CSN18379-10mg	53	666179-96-0	506.59	C24H31FN4O5S	≥98%	inquiry
Risperidone Mesylate	CSN18379-50mg	114	666179-96-0	506.59	C24H31FN4O5S	≥98%	inquiry
Impurity B of Calcitriol	CSN18380-10mg	3062	66791-71-7	416.64	C27H44O3	≥98%	inquiry
Impurity B of Calcitriol	CSN18380-1mg	768	66791-71-7	416.64	C27H44O3	≥98%	inquiry
Impurity B of Calcitriol	CSN18380-5mg	2400	66791-71-7	416.64	C27H44O3	≥98%	inquiry
LDN-57444	CSN18381-100mg	567	668467-91-2	397.64	C17H11Cl3N2O3	≥98%	5-7 days
Kif15-IN-1	CSN18382-100mg	2016	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry
Kif15-IN-1	CSN18382-10mg	480	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry
Kif15-IN-1	CSN18382-1mg	140	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry
Kif15-IN-1	CSN18382-25mg	847	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry

Kif15-IN-1	CSN18382-50mg	1440	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry
Kif15-IN-1	CSN18382-5mg	336	672926-32-8	430.48	C20H22N4O5S	≥98%	inquiry
Kif15-IN-2	CSN18383-100mg	2016	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
Kif15-IN-2	CSN18383-10mg	480	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
Kif15-IN-2	CSN18383-1mg	140	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
Kif15-IN-2	CSN18383-25mg	847	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
Kif15-IN-2	CSN18383-50mg	1440	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
Kif15-IN-2	CSN18383-5mg	336	672926-33-9	440.48	C20H20N6O4S	≥98%	inquiry
RSV604	CSN18385-100mg	808	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
RSV604	CSN18385-10mg	102	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
RSV604	CSN18385-1mg	35	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
RSV604	CSN18385-25mg	233	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
RSV604	CSN18385-50mg	442	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
RSV604	CSN18385-5mg	60	676128-63-5	388.39	C22H17FN4O2	≥98%	inquiry
K 01-162	CSN18386-100mg	2016	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
K 01-162	CSN18386-10mg	480	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
K 01-162	CSN18386-1mg	144	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
K 01-162	CSN18386-25mg	847	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
K 01-162	CSN18386-50mg	1440	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
K 01-162	CSN18386-5mg	336	677746-25-7	288.18	C15H14BrN	≥98%	inquiry
Pulsatilla Saponin D	CSN18387-1mg	147	68027-15-6	913.10	C47H76O17	≥98%	inquiry
Pulsatilla Saponin D	CSN18387-5mg	250	68027-15-6	913.10	C47H76O17	≥98%	inquiry
CBR-5884	CSN18389-100mg	634	681159-27-3	336.39	C14H12N2O4S2	≥98%	inquiry
CBR-5884	CSN18389-10mg	96	681159-27-3	336.39	C14H12N2O4S2	≥98%	inquiry
CBR-5884	CSN18389-25mg	202	681159-27-3	336.39	C14H12N2O4S2	≥98%	inquiry
CBR-5884	CSN18389-50mg	355	681159-27-3	336.39	C14H12N2O4S2	≥98%	inquiry
CBR-5884	CSN18389-5mg	58	681159-27-3	336.39	C14H12N2O4S2	≥98%	inquiry
Zonisamide Sodium	CSN18390-250mg	82	68291-98-5	234.21	C8H7N2NaO3S	≥98%	inquiry
Zonisamide Sodium	CSN18390-50mg	49	68291-98-5	234.21	C8H7N2NaO3S	≥98%	inquiry
Micheliolide	CSN18391-10mg	480	68370-47-8	248.32	C15H20O3	≥98%	inquiry
Micheliolide	CSN18391-1mg	177	68370-47-8	248.32	C15H20O3	≥98%	inquiry
Micheliolide	CSN18391-5mg	336	68370-47-8	248.32	C15H20O3	≥98%	inquiry
Pramiracetam	CSN18392-250mg	360	68497-62-1	269.38	C14H27N3O2	≥99%	5-7 days
PX-478 Dihydrobromide	CSN18393-100mg	736	685898-44-6	396.14	C13H22Cl4N2O3	≥98%	inquiry
PX-478 Dihydrobromide	CSN18393-10mg	169	685898-44-6	396.14	C13H22Cl4N2O3	≥98%	inquiry
PX-478 Dihydrobromide	CSN18393-1mg	40	685898-44-6	396.14	C13H22Cl4N2O3	≥98%	inquiry

PX-478 Dihydrobromide	CSN18393-50mg	458	685898-44-6	396.14	C13H22Cl4N2O3	≥98%	inquiry
PX-478 Dihydrobromide	CSN18393-5mg	98	685898-44-6	396.14	C13H22Cl4N2O3	≥98%	inquiry
BoNT-IN-1	CSN18395-100mg	2016	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
BoNT-IN-1	CSN18395-10mg	480	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
BoNT-IN-1	CSN18395-1mg	140	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
BoNT-IN-1	CSN18395-25mg	847	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
BoNT-IN-1	CSN18395-50mg	1440	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
BoNT-IN-1	CSN18395-5mg	336	694443-03-3	400.43	C23H20N4O3	≥98%	inquiry
Episilvestrol	CSN18396-1mg	320	697235-39-5	654.66	C34H38O13	≥98%	inquiry
Episilvestrol	CSN18396-5mg	1280	697235-39-5	654.66	C34H38O13	≥98%	inquiry
Vercirnon	CSN18397-100mg	2016	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Vercirnon	CSN18397-10mg	480	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Vercirnon	CSN18397-1mg	177	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Vercirnon	CSN18397-25mg	847	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Vercirnon	CSN18397-50mg	1440	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Vercirnon	CSN18397-5mg	336	698394-73-9	444.93	C22H21ClN2O4S	≥98%	inquiry
Didox	CSN18398-100mg	654	69839-83-4	169.13	C7H7NO4	≥99%	5-7 days
STING Agonist-1	CSN18399-100mg	2016	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
STING Agonist-1	CSN18399-10mg	480	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
STING Agonist-1	CSN18399-1mg	177	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
STING Agonist-1	CSN18399-25mg	847	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
STING Agonist-1	CSN18399-50mg	1440	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
STING Agonist-1	CSN18399-5mg	336	702662-50-8	430.88	C21H16ClFN2O3S	≥98%	inquiry
DL-Threo-2-Methylisocitrate	CSN18400-10mg	1440	71183-66-9	206.15	C7H10O7	≥98%	inquiry
DL-Threo-2-Methylisocitrate	CSN18400-1mg	528	71183-66-9	206.15	C7H10O7	≥98%	inquiry
DL-Threo-2-Methylisocitrate	CSN18400-5mg	941	71183-66-9	206.15	C7H10O7	≥98%	inquiry
Mcl1-IN-1	CSN18401-100mg	2016	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Mcl1-IN-1	CSN18401-10mg	480	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Mcl1-IN-1	CSN18401-1mg	140	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Mcl1-IN-1	CSN18401-25mg	847	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Mcl1-IN-1	CSN18401-50mg	1440	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Mcl1-IN-1	CSN18401-5mg	336	713492-66-1	435.86	C23H18ClN3O4	≥98%	inquiry
Vidofludimus	CSN18402-50mg	459	717824-30-1	355.36	C20H18FNO4	≥99%	5-7 days
Bephenium	CSN18403-100mg	48	7181-73-9	256.36	C17H22NO+	≥98%	inquiry
Bephenium	CSN18403-25mg	35	7181-73-9	256.36	C17H22NO+	≥98%	inquiry
Calcitetrol	CSN18404-1mg	336	72203-93-1	432.64	C27H44O4	≥98%	inquiry

Calcitetrol	CSN18404-5mg	1152	72203-93-1	432.64	C27H44O4	≥98%	inquiry
ZLN024	CSN18405-10mg	112	723249-01-2	325.22	C13H13BrN2OS	≥98%	inquiry
ZLN024	CSN18405-50mg	459	723249-01-2	325.22	C13H13BrN2OS	≥98%	inquiry
ZLN024	CSN18405-5mg	66	723249-01-2	325.22	C13H13BrN2OS	≥98%	inquiry
ICI-118551 HCl	CSN18407-100mg	456	72795-01-8	313.86	C17H28ClNO2	≥99%	5-7 days
BMS-707035	CSN18409-100mg	734	729607-74-3	410.42	C17H19FN4O5S	≥98%	5-7 days
BAY 61-3606	CSN18411-10mg	250	732983-37-8	390.40	C20H18N6O3	≥98%	inquiry
BAY 61-3606	CSN18411-1mg	85	732983-37-8	390.40	C20H18N6O3	≥98%	inquiry
BAY 61-3606	CSN18411-25mg	485	732983-37-8	390.40	C20H18N6O3	≥98%	inquiry
BAY 61-3606	CSN18411-50mg	922	732983-37-8	390.40	C20H18N6O3	≥98%	inquiry
BAY 61-3606	CSN18411-5mg	144	732983-37-8	390.40	C20H18N6O3	≥98%	inquiry
360A Iodide	CSN18412-100mg	1344	737763-37-0	703.31	C27H23I2N5O2	≥98%	inquiry
360A Iodide	CSN18412-10mg	307	737763-37-0	703.31	C27H23I2N5O2	≥98%	inquiry
360A Iodide	CSN18412-1mg	80	737763-37-0	703.31	C27H23I2N5O2	≥98%	inquiry
360A Iodide	CSN18412-50mg	720	737763-37-0	703.31	C27H23I2N5O2	≥98%	inquiry
360A Iodide	CSN18412-5mg	192	737763-37-0	703.31	C27H23I2N5O2	≥98%	inquiry
Foresaconitine	CSN18414-10mg	480	73870-35-6	627.76	C35H49NO9	≥98%	inquiry
Foresaconitine	CSN18414-1mg	177	73870-35-6	627.76	C35H49NO9	≥98%	inquiry
Foresaconitine	CSN18414-5mg	336	73870-35-6	627.76	C35H49NO9	≥98%	inquiry
SKF-82958 Hydrobromide	CSN18415-100mg	1008	74115-01-8	410.73	C19H21BrClNO2	≥98%	inquiry
SKF-82958 Hydrobromide	CSN18415-10mg	154	74115-01-8	410.73	C19H21BrClNO2	≥98%	inquiry
SKF-82958 Hydrobromide	CSN18415-25mg	307	74115-01-8	410.73	C19H21BrClNO2	≥98%	inquiry
SKF-82958 Hydrobromide	CSN18415-50mg	557	74115-01-8	410.73	C19H21BrClNO2	≥98%	inquiry
SKF-82958 Hydrobromide	CSN18415-5mg	95	74115-01-8	410.73	C19H21BrClNO2	≥98%	inquiry
Nuclear Yellow	CSN18417-100mg	2016	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
Nuclear Yellow	CSN18417-10mg	480	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
Nuclear Yellow	CSN18417-1mg	177	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
Nuclear Yellow	CSN18417-25mg	847	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
Nuclear Yellow	CSN18417-50mg	1440	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
Nuclear Yellow	CSN18417-5mg	336	74681-68-8	596.96	C25H28Cl3N7O2S	≥98%	inquiry
PRE-084 HCl	CSN18418-100mg	480	75136-54-8	353.88	C19H28ClNO3	≥98%	inquiry
PRE-084 HCl	CSN18418-10mg	72	75136-54-8	353.88	C19H28ClNO3	≥98%	inquiry
PRE-084 HCl	CSN18418-25mg	152	75136-54-8	353.88	C19H28ClNO3	≥98%	inquiry
PRE-084 HCl	CSN18418-50mg	288	75136-54-8	353.88	C19H28ClNO3	≥98%	inquiry
Taprenepag	CSN18419-100mg	1199	752187-80-7	478.52	C24H22N4O5S	≥97%	5-7 days
Taprenepag	CSN18419-10mg	240	752187-80-7	478.52	C24H22N4O5S	≥97%	5-7 days

Taprenepag	CSN18419-1mg	76	752187-80-7	478.52	C24H22N4O5S	≥97%	5-7 days
Taprenepag	CSN18419-50mg	719	752187-80-7	478.52	C24H22N4O5S	≥97%	5-7 days
Moxonidine HCl	CSN18420-100mg	432	75536-04-8	278.14	C9H13Cl2N5O	≥98%	inquiry
Moxonidine HCl	CSN18420-10mg	77	75536-04-8	278.14	C9H13Cl2N5O	≥98%	inquiry
Moxonidine HCl	CSN18420-25mg	141	75536-04-8	278.14	C9H13Cl2N5O	≥98%	inquiry
Moxonidine HCl	CSN18420-50mg	240	75536-04-8	278.14	C9H13Cl2N5O	≥98%	inquiry
Cyclo(RADfK)	CSN18421-1mg	96	756500-23-9	617.71	C28H43N9O7	≥98%	inquiry
Cyclo(RADfK)	CSN18421-5mg	385	756500-23-9	617.71	C28H43N9O7	≥98%	inquiry
ALK Inhibitor 1	CSN18422-10mg	288	761436-81-1	562.48	C23H28BrN7O3S	≥98%	inquiry
ALK Inhibitor 1	CSN18422-1mg	80	761436-81-1	562.48	C23H28BrN7O3S	≥98%	inquiry
ALK Inhibitor 1	CSN18422-25mg	576	761436-81-1	562.48	C23H28BrN7O3S	≥98%	inquiry
ALK Inhibitor 1	CSN18422-50mg	960	761436-81-1	562.48	C23H28BrN7O3S	≥98%	inquiry
ALK Inhibitor 1	CSN18422-5mg	192	761436-81-1	562.48	C23H28BrN7O3S	≥98%	inquiry
ALK Inhibitor 2	CSN18423-10mg	344	761438-38-4	518.03	C23H28ClN7O3S	≥98%	inquiry
ALK Inhibitor 2	CSN18423-1mg	145	761438-38-4	518.03	C23H28ClN7O3S	≥98%	inquiry
ALK Inhibitor 2	CSN18423-5mg	246	761438-38-4	518.03	C23H28ClN7O3S	≥98%	inquiry
Pimobendan HCl	CSN18427-10mg	246	77469-98-8	370.83	C19H19ClN4O2	≥98%	inquiry
Pimobendan HCl	CSN18427-1mg	76	77469-98-8	370.83	C19H19ClN4O2	≥98%	inquiry
Pimobendan HCl	CSN18427-25mg	438	77469-98-8	370.83	C19H19ClN4O2	≥98%	inquiry
Pimobendan HCl	CSN18427-50mg	745	77469-98-8	370.83	C19H19ClN4O2	≥98%	inquiry
Pimobendan HCl	CSN18427-5mg	130	77469-98-8	370.83	C19H19ClN4O2	≥98%	inquiry
Imeglimin HCl	CSN18429-100mg	1344	775351-61-6	191.66	C6H14ClN5	≥98%	inquiry
Imeglimin HCl	CSN18429-10mg	365	775351-61-6	191.66	C6H14ClN5	≥98%	inquiry
Imeglimin HCl	CSN18429-1mg	100	775351-61-6	191.66	C6H14ClN5	≥98%	inquiry
Imeglimin HCl	CSN18429-50mg	864	775351-61-6	191.66	C6H14ClN5	≥98%	inquiry
Imeglimin HCl	CSN18429-5mg	240	775351-61-6	191.66	C6H14ClN5	≥98%	inquiry
Dinaciclib	CSN18431-100mg	771	779353-01-4	396.49	C21H28N6O2	≥99%	5-7 days
RGB-286638	CSN18432-100mg	1920	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638	CSN18432-10mg	240	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638	CSN18432-1mg	60	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638	CSN18432-25mg	556	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638	CSN18432-50mg	1056	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638	CSN18432-5mg	144	784210-87-3	618.55	C29H37Cl2N7O4	≥98%	inquiry
RGB-286638 Free Base	CSN18433-100mg	1920	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry
RGB-286638 Free Base	CSN18433-10mg	240	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry
RGB-286638 Free Base	CSN18433-1mg	60	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry

RGB-286638 Free Base	CSN18433-25mg	556	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry
RGB-286638 Free Base	CSN18433-50mg	1056	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry
RGB-286638 Free Base	CSN18433-5mg	144	784210-88-4	545.63	C29H35N7O4	≥98%	inquiry
NSC 305787	CSN18434-100mg	2016	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
NSC 305787	CSN18434-10mg	480	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
NSC 305787	CSN18434-1mg	177	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
NSC 305787	CSN18434-25mg	847	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
NSC 305787	CSN18434-50mg	1440	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
NSC 305787	CSN18434-5mg	336	785718-37-8	445.42	C25H30Cl2N2O	≥98%	inquiry
JDTic 2HCl	CSN18435-10mg	190	785835-79-2	538.55	C28H41Cl2N3O3	≥98%	inquiry
JDTic 2HCl	CSN18435-25mg	385	785835-79-2	538.55	C28H41Cl2N3O3	≥98%	inquiry
JDTic 2HCl	CSN18435-50mg	732	785835-79-2	538.55	C28H41Cl2N3O3	≥98%	inquiry
JDTic 2HCl	CSN18435-5mg	119	785835-79-2	538.55	C28H41Cl2N3O3	≥98%	inquiry
360A	CSN18436-100mg	1344	794458-56-3	449.50	C27H23N5O2+2	≥98%	inquiry
360A	CSN18436-10mg	307	794458-56-3	449.50	C27H23N5O2+2	≥98%	inquiry
360A	CSN18436-1mg	80	794458-56-3	449.50	C27H23N5O2+2	≥98%	inquiry
360A	CSN18436-50mg	720	794458-56-3	449.50	C27H23N5O2+2	≥98%	inquiry
360A	CSN18436-5mg	192	794458-56-3	449.50	C27H23N5O2+2	≥98%	inquiry
Nafamostat HCl	CSN18437-10mg	50	80251-32-7	420.29	C19H19Cl2N5O2	≥98%	inquiry
Nafamostat HCl	CSN18437-25mg	85	80251-32-7	420.29	C19H19Cl2N5O2	≥98%	inquiry
Nafamostat HCl	CSN18437-50mg	144	80251-32-7	420.29	C19H19Cl2N5O2	≥98%	inquiry
Gynostemma Extract	CSN18438-100mg	768	80321-63-7	917.13	C47H80O17	≥98%	inquiry
Gynostemma Extract	CSN18438-10mg	154	80321-63-7	917.13	C47H80O17	≥98%	inquiry
Gynostemma Extract	CSN18438-25mg	282	80321-63-7	917.13	C47H80O17	≥98%	inquiry
Gynostemma Extract	CSN18438-50mg	480	80321-63-7	917.13	C47H80O17	≥98%	inquiry
Gynostemma Extract	CSN18438-5mg	96	80321-63-7	917.13	C47H80O17	≥98%	inquiry
Notoginsenoside R2	CSN18439-10mg	192	80418-25-3	770.99	C41H70O13	≥98%	inquiry
Notoginsenoside R2	CSN18439-1mg	68	80418-25-3	770.99	C41H70O13	≥98%	inquiry
Notoginsenoside R2	CSN18439-5mg	115	80418-25-3	770.99	C41H70O13	≥98%	inquiry
Kauniolide	CSN18440-10mg	510	81066-45-7	230.30	C15H18O2	≥98%	inquiry
Kauniolide	CSN18440-5mg	357	81066-45-7	230.30	C15H18O2	≥98%	inquiry
Amisulpride HCl	CSN18441-100mg	77	81342-13-4	405.94	C17H28ClN3O4S	≥98%	inquiry
Amisulpride HCl	CSN18441-250mg	134	81342-13-4	405.94	C17H28ClN3O4S	≥98%	inquiry
Nafamostat	CSN18442-10mg	50	81525-10-2	347.37	C19H17N5O2	≥98%	inquiry
Nafamostat	CSN18442-25mg	85	81525-10-2	347.37	C19H17N5O2	≥98%	inquiry
Nafamostat	CSN18442-50mg	144	81525-10-2	347.37	C19H17N5O2	≥98%	inquiry

CEP Dipeptide 1	CSN18443-100mg	2400	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
CEP Dipeptide 1	CSN18443-10mg	576	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
CEP Dipeptide 1	CSN18443-1mg	140	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
CEP Dipeptide 1	CSN18443-25mg	1016	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
CEP Dipeptide 1	CSN18443-50mg	1728	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
CEP Dipeptide 1	CSN18443-5mg	336	816432-15-2	381.42	C18H27N3O6	≥98%	inquiry
Rehmannioside A	CSN18444-10mg	192	81720-05-0	524.47	C21H32O15	≥98%	inquiry
Rehmannioside A	CSN18444-1mg	85	81720-05-0	524.47	C21H32O15	≥98%	inquiry
Rehmannioside A	CSN18444-5mg	144	81720-05-0	524.47	C21H32O15	≥98%	inquiry
Rehmannioside D	CSN18445-10mg	230	81720-08-3	686.61	C27H42O20	≥98%	inquiry
Rehmannioside D	CSN18445-1mg	85	81720-08-3	686.61	C27H42O20	≥98%	inquiry
Rehmannioside D	CSN18445-5mg	144	81720-08-3	686.61	C27H42O20	≥98%	inquiry
JNJ-17203212	CSN18446-100mg	883	821768-06-3	419.32	C17H15F6N5O	≥98%	5-7 days
JNJ-17203212	CSN18446-10mg	134	821768-06-3	419.32	C17H15F6N5O	≥98%	5-7 days
JNJ-17203212	CSN18446-25mg	288	821768-06-3	419.32	C17H15F6N5O	≥98%	5-7 days
JNJ-17203212	CSN18446-50mg	499	821768-06-3	419.32	C17H15F6N5O	≥98%	5-7 days
JNJ-17203212	CSN18446-5mg	77	821768-06-3	419.32	C17H15F6N5O	≥98%	5-7 days
CMK	CSN18447-10mg	240	821794-90-5	358.82	C18H19ClN4O2	≥98%	inquiry
CMK	CSN18447-1mg	56	821794-90-5	358.82	C18H19ClN4O2	≥98%	inquiry
CMK	CSN18447-25mg	364	821794-90-5	358.82	C18H19ClN4O2	≥98%	inquiry
CMK	CSN18447-5mg	144	821794-90-5	358.82	C18H19ClN4O2	≥98%	inquiry
Impurity C of Alfacalcidol	CSN18448-1mg	480	82266-85-1	575.78	C35H49N3O4	≥98%	inquiry
Impurity C of Alfacalcidol	CSN18448-5mg	1920	82266-85-1	575.78	C35H49N3O4	≥98%	inquiry
20-O-Acetylingenol-3-Angelate	CSN18449-10mg	480	82425-35-2	472.57	C27H36O7	≥98%	inquiry
20-O-Acetylingenol-3-Angelate	CSN18449-1mg	177	82425-35-2	472.57	C27H36O7	≥98%	inquiry
20-O-Acetylingenol-3-Angelate	CSN18449-5mg	336	82425-35-2	472.57	C27H36O7	≥98%	inquiry
Agomelatine L(+)-Tartaric Acid	CSN18450-100mg	317	824393-18-2	393.39	C19H23NO8	≥98%	inquiry
Agomelatine L(+)-Tartaric Acid	CSN18450-10mg	85	824393-18-2	393.39	C19H23NO8	≥98%	inquiry
Agomelatine L(+)-Tartaric Acid	CSN18450-25mg	147	824393-18-2	393.39	C19H23NO8	≥98%	inquiry
Agomelatine L(+)-Tartaric Acid	CSN18450-50mg	250	824393-18-2	393.39	C19H23NO8	≥98%	inquiry
Agomelatine L(+)-Tartaric Acid	CSN18450-5mg	53	824393-18-2	393.39	C19H23NO8	≥98%	inquiry
Napabucasin	CSN18451-100mg	872	83280-65-3	240.21	C14H8O4	≥99%	5-7 days
Elagolix	CSN18452-100mg	651	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry
Elagolix	CSN18452-10mg	144	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry
Elagolix	CSN18452-1mg	35	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry
Elagolix	CSN18452-25mg	267	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry

Elagolix	CSN18452-50mg	454	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry
Elagolix	CSN18452-5mg	96	834153-87-6	631.60	C32H30F5N3O5	≥98%	inquiry
Mifamurtide	CSN18453-10mg	81	83461-56-7	1237.50	C59H109N6O19P	≥98%	inquiry
Mifamurtide	CSN18453-25mg	171	83461-56-7	1237.50	C59H109N6O19P	≥98%	inquiry
Mifamurtide	CSN18453-50mg	325	83461-56-7	1237.50	C59H109N6O19P	≥98%	inquiry
AKT Kinase Inhibitor	CSN18455-10mg	576	842148-40-7	357.37	C16H19N7O3	≥98%	inquiry
AKT Kinase Inhibitor	CSN18455-1mg	177	842148-40-7	357.37	C16H19N7O3	≥98%	inquiry
AKT Kinase Inhibitor	CSN18455-5mg	336	842148-40-7	357.37	C16H19N7O3	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-100mg	571	844882-93-5	279.40	C18H17NS	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-10mg	133	844882-93-5	279.40	C18H17NS	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-1mg	51	844882-93-5	279.40	C18H17NS	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-25mg	217	844882-93-5	279.40	C18H17NS	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-50mg	326	844882-93-5	279.40	C18H17NS	≥98%	inquiry
IFN alpha-IFNAR-IN-1	CSN18456-5mg	86	844882-93-5	279.40	C18H17NS	≥98%	inquiry
GSK163090	CSN18457-100mg	2016	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
GSK163090	CSN18457-10mg	480	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
GSK163090	CSN18457-1mg	177	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
GSK163090	CSN18457-25mg	847	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
GSK163090	CSN18457-50mg	1440	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
GSK163090	CSN18457-5mg	336	844903-58-8	415.53	C25H29N5O	≥98%	inquiry
Bitopertin R-Enantiomer	CSN18458-1mg	336	845614-12-2	543.46	C21H20F7N3O4S	≥98%	inquiry
Bitopertin R-Enantiomer	CSN18458-5mg	1349	845614-12-2	543.46	C21H20F7N3O4S	≥98%	inquiry
Isoastragaloside I	CSN18459-10mg	480	84676-88-0	869.04	C45H72O16	≥98%	inquiry
Isoastragaloside I	CSN18459-1mg	198	84676-88-0	869.04	C45H72O16	≥98%	inquiry
Isoastragaloside I	CSN18459-5mg	336	84676-88-0	869.04	C45H72O16	≥98%	inquiry
Astragaloside I	CSN18460-10mg	178	84680-75-1	869.04	C45H72O16	≥98%	inquiry
Astragaloside I	CSN18460-5mg	96	84680-75-1	869.04	C45H72O16	≥98%	inquiry
Arglabin	CSN18461-100mg	2016	84692-91-1	246.30	C15H18O3	≥98%	inquiry
Arglabin	CSN18461-10mg	480	84692-91-1	246.30	C15H18O3	≥98%	inquiry
Arglabin	CSN18461-1mg	177	84692-91-1	246.30	C15H18O3	≥98%	inquiry
Arglabin	CSN18461-25mg	847	84692-91-1	246.30	C15H18O3	≥98%	inquiry
Arglabin	CSN18461-50mg	1440	84692-91-1	246.30	C15H18O3	≥98%	inquiry
Arglabin	CSN18461-5mg	336	84692-91-1	246.30	C15H18O3	≥98%	inquiry
MDK-3017	CSN18462-10mg	510	84783-01-7	207.29	C11H13NOS	≥98%	inquiry
MDK-3017	CSN18462-50mg	1530	84783-01-7	207.29	C11H13NOS	≥98%	inquiry
MDK-3017	CSN18462-5mg	357	84783-01-7	207.29	C11H13NOS	≥98%	inquiry

Lenalidomide Hemihydrate	CSN18463-100mg	84	847871-99-2	536.55	C26H28N6O7	≥98%	inquiry
Lenalidomide Hemihydrate	CSN18463-1g	176	847871-99-2	536.55	C26H28N6O7	≥98%	inquiry
Lenalidomide Hemihydrate	CSN18463-50mg	53	847871-99-2	536.55	C26H28N6O7	≥98%	inquiry
Alvelestat	CSN18464-100mg	1267	848141-11-7	545.53	C25H22F3N5O4S	≥99%	5-7 days
Bentamapimod	CSN18465-10mg	346	848344-36-5	457.55	C25H23N5O2S	≥98%	inquiry
Bentamapimod	CSN18465-1mg	126	848344-36-5	457.55	C25H23N5O2S	≥98%	inquiry
Bentamapimod	CSN18465-25mg	727	848344-36-5	457.55	C25H23N5O2S	≥98%	inquiry
Bentamapimod	CSN18465-50mg	1382	848344-36-5	457.55	C25H23N5O2S	≥98%	inquiry
Bentamapimod	CSN18465-5mg	215	848344-36-5	457.55	C25H23N5O2S	≥98%	inquiry
SSR128129E Free Acid	CSN18466-10mg	110	848463-13-8	324.33	C18H16N2O4	≥98%	inquiry
SSR128129E Free Acid	CSN18466-25mg	198	848463-13-8	324.33	C18H16N2O4	≥98%	inquiry
SSR128129E Free Acid	CSN18466-50mg	336	848463-13-8	324.33	C18H16N2O4	≥98%	inquiry
cGAMP	CSN18467-5mg	1058	849214-04-6	674.41	C20H24N10O13P2	≥98%	5-7 days
Cevipabulin	CSN18469-100mg	912	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
Cevipabulin	CSN18469-10mg	230	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
Cevipabulin	CSN18469-1mg	79	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
Cevipabulin	CSN18469-25mg	418	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
Cevipabulin	CSN18469-50mg	710	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
Cevipabulin	CSN18469-5mg	134	849550-05-6	464.82	C18H18ClF5N6O	≥98%	inquiry
MK-0354	CSN18472-10mg	211	851776-28-8	176.18	C7H8N6	≥98%	inquiry
MK-0354	CSN18472-1mg	85	851776-28-8	176.18	C7H8N6	≥98%	inquiry
MK-0354	CSN18472-25mg	373	851776-28-8	176.18	C7H8N6	≥98%	inquiry
MK-0354	CSN18472-50mg	634	851776-28-8	176.18	C7H8N6	≥98%	inquiry
MK-0354	CSN18472-5mg	144	851776-28-8	176.18	C7H8N6	≥98%	inquiry
Necrostatin 2	CSN18473-10mg	245	852391-19-6	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2	CSN18473-1mg	54	852391-19-6	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2	CSN18473-50mg	551	852391-19-6	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2	CSN18473-5mg	143	852391-19-6	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 S-Enantiomer	CSN18474-10mg	346	852391-20-9	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 S-Enantiomer	CSN18474-1mg	67	852391-20-9	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 S-Enantiomer	CSN18474-25mg	576	852391-20-9	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 S-Enantiomer	CSN18474-50mg	864	852391-20-9	277.71	C13H12ClN3O2	≥98%	inquiry
Necrostatin 2 S-Enantiomer	CSN18474-5mg	192	852391-20-9	277.71	C13H12ClN3O2	≥98%	inquiry
Dasatinib HCl	CSN18475-100mg	56	854001-07-3	524.47	C22H27Cl2N7O2S	≥98%	inquiry
Dasatinib HCl	CSN18475-250mg	101	854001-07-3	524.47	C22H27Cl2N7O2S	≥98%	inquiry
Dasatinib HCl	CSN18475-50mg	40	854001-07-3	524.47	C22H27Cl2N7O2S	≥98%	inquiry

NBI-74330	CSN18477-100mg	2016	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
NBI-74330	CSN18477-10mg	480	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
NBI-74330	CSN18477-1mg	177	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
NBI-74330	CSN18477-25mg	847	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
NBI-74330	CSN18477-50mg	1440	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
NBI-74330	CSN18477-5mg	336	855527-92-3	605.58	C32H27F4N5O3	≥98%	inquiry
Setiptiline Maleate	CSN18478-100mg	624	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-10mg	144	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-1mg	36	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-250mg	912	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-25mg	254	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-50mg	432	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
Setiptiline Maleate	CSN18478-5mg	96	85650-57-3	377.43	C23H23NO4	≥98%	inquiry
TMC353121	CSN18479-10mg	269	857066-90-1	558.71	C32H42N6O3	≥98%	inquiry
TMC353121	CSN18479-1mg	85	857066-90-1	558.71	C32H42N6O3	≥98%	inquiry
TMC353121	CSN18479-25mg	480	857066-90-1	558.71	C32H42N6O3	≥98%	inquiry
TMC353121	CSN18479-50mg	816	857066-90-1	558.71	C32H42N6O3	≥98%	inquiry
TMC353121	CSN18479-5mg	144	857066-90-1	558.71	C32H42N6O3	≥98%	inquiry
PF-915275	CSN18480-100mg	816	857290-04-1	350.39	C18H14N4O2S	≥98%	inquiry
PF-915275	CSN18480-10mg	115	857290-04-1	350.39	C18H14N4O2S	≥98%	inquiry
PF-915275	CSN18480-25mg	243	857290-04-1	350.39	C18H14N4O2S	≥98%	inquiry
PF-915275	CSN18480-50mg	461	857290-04-1	350.39	C18H14N4O2S	≥98%	inquiry
PF-915275	CSN18480-5mg	86	857290-04-1	350.39	C18H14N4O2S	≥98%	inquiry
Retaspimycin	CSN18481-100mg	693	857402-23-4	587.70	C31H45N3O8	≥98%	inquiry
Retaspimycin	CSN18481-10mg	196	857402-23-4	587.70	C31H45N3O8	≥98%	inquiry
Retaspimycin	CSN18481-1mg	82	857402-23-4	587.70	C31H45N3O8	≥98%	inquiry
Retaspimycin	CSN18481-50mg	371	857402-23-4	587.70	C31H45N3O8	≥98%	inquiry
Retaspimycin	CSN18481-5mg	155	857402-23-4	587.70	C31H45N3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-100mg	1210	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-10mg	264	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-1mg	86	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-25mg	450	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-50mg	720	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
Retaspimycin HCl	CSN18482-5mg	173	857402-63-2	624.17	C31H46ClN3O8	≥98%	inquiry
E-982	CSN18483-10mg	3680	858102-78-0	473.58	C25H31NO6S	≥98%	inquiry
E-982	CSN18483-1mg	1052	858102-78-0	473.58	C25H31NO6S	≥98%	inquiry

E-982	CSN18483-5mg	2000	858102-78-0	473.58	C25H31NO6S	≥98%	inquiry
AGN 205728	CSN18484-10mg	960	859498-05-8	437.53	C29H27NO3	≥98%	inquiry
AGN 205728	CSN18484-1mg	225	859498-05-8	437.53	C29H27NO3	≥98%	inquiry
AGN 205728	CSN18484-5mg	680	859498-05-8	437.53	C29H27NO3	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-100mg	2016	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-10mg	480	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-1mg	177	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-25mg	847	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-50mg	1440	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
Mirodenafil 2HCl	CSN18486-5mg	336	862189-96-6	604.59	C26H39Cl2N5O5S	≥98%	inquiry
IKK-3 Inhibitor	CSN18487-10mg	517	862812-98-4	469.53	C22H19N3O5S2	≥98%	inquiry
IKK-3 Inhibitor	CSN18487-1mg	179	862812-98-4	469.53	C22H19N3O5S2	≥98%	inquiry
IKK-3 Inhibitor	CSN18487-5mg	280	862812-98-4	469.53	C22H19N3O5S2	≥98%	inquiry
Impurity C of Calcitriol	CSN18488-10mg	1584	86307-44-0	591.78	C35H49N3O5	≥98%	inquiry
Impurity C of Calcitriol	CSN18488-1mg	384	86307-44-0	591.78	C35H49N3O5	≥98%	inquiry
Impurity C of Calcitriol	CSN18488-5mg	1152	86307-44-0	591.78	C35H49N3O5	≥98%	inquiry
JW 74	CSN18489-100mg	672	863405-60-1	456.52	C24H20N6O2S	≥98%	inquiry
JW 74	CSN18489-10mg	115	863405-60-1	456.52	C24H20N6O2S	≥98%	inquiry
JW 74	CSN18489-25mg	230	863405-60-1	456.52	C24H20N6O2S	≥98%	inquiry
JW 74	CSN18489-50mg	384	863405-60-1	456.52	C24H20N6O2S	≥98%	inquiry
JW 74	CSN18489-5mg	77	863405-60-1	456.52	C24H20N6O2S	≥98%	inquiry
Mc-MMAE	CSN18492-10mg	1440	863971-24-8	911.18	C49H78N6O10	≥98%	inquiry
Mc-MMAE	CSN18492-1mg	528	863971-24-8	911.18	C49H78N6O10	≥98%	inquiry
Mc-MMAE	CSN18492-5mg	941	863971-24-8	911.18	C49H78N6O10	≥98%	inquiry
BMS-663068 Tris	CSN18496-2mg	86	864953-39-9	704.62	C29H37N8O11P	≥98%	inquiry
BMS-663068 Tris	CSN18496-5mg	153	864953-39-9	704.62	C29H37N8O11P	≥98%	inquiry
AMG-837 Sodium	CSN18497-10mg	182	865231-45-4	460.42	C26H20F3NaO3	≥98%	inquiry
AMG-837 Sodium	CSN18497-1mg	74	865231-45-4	460.42	C26H20F3NaO3	≥98%	inquiry
AMG-837 Sodium	CSN18497-25mg	347	865231-45-4	460.42	C26H20F3NaO3	≥98%	inquiry
AMG-837 Sodium	CSN18497-50mg	624	865231-45-4	460.42	C26H20F3NaO3	≥98%	inquiry
AMG-837 Sodium	CSN18497-5mg	125	865231-45-4	460.42	C26H20F3NaO3	≥98%	inquiry
Narlaprevir	CSN18498-100mg	1612	865466-24-6	707.96	C36H61N5O7S	≥98%	inquiry
Narlaprevir	CSN18498-10mg	570	865466-24-6	707.96	C36H61N5O7S	≥98%	inquiry
Narlaprevir	CSN18498-50mg	922	865466-24-6	707.96	C36H61N5O7S	≥98%	inquiry
5-R-Rivaroxaban	CSN18499-100mg	512	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry
5-R-Rivaroxaban	CSN18499-10mg	72	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry

5-R-Rivaroxaban	CSN18499-1mg	35	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry
5-R-Rivaroxaban	CSN18499-25mg	156	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry
5-R-Rivaroxaban	CSN18499-50mg	296	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry
5-R-Rivaroxaban	CSN18499-5mg	56	865479-71-6	435.88	C19H18ClN3O5S	≥98%	inquiry
AT-101 Acetic Acid	CSN18501-10mg	120	866541-93-7	578.61	C32H34O10	≥98%	inquiry
AT-101 Acetic Acid	CSN18501-1mg	50	866541-93-7	578.61	C32H34O10	≥98%	inquiry
AT-101 Acetic Acid	CSN18501-50mg	377	866541-93-7	578.61	C32H34O10	≥98%	inquiry
AT-101 Acetic Acid	CSN18501-5mg	71	866541-93-7	578.61	C32H34O10	≥98%	inquiry
ROCK Inhibitor	CSN18502-10mg	521	867017-68-3	402.79	C18H13ClF2N6O	≥98%	inquiry
ROCK Inhibitor	CSN18502-1mg	146	867017-68-3	402.79	C18H13ClF2N6O	≥98%	inquiry
ROCK Inhibitor	CSN18502-25mg	888	867017-68-3	402.79	C18H13ClF2N6O	≥98%	inquiry
ROCK Inhibitor	CSN18502-50mg	1421	867017-68-3	402.79	C18H13ClF2N6O	≥98%	inquiry
ROCK Inhibitor	CSN18502-5mg	364	867017-68-3	402.79	C18H13ClF2N6O	≥98%	inquiry
TG 100572 HCl	CSN18503-10mg	365	867331-64-4	512.43	C26H27Cl2N5O2	≥98%	inquiry
TG 100572 HCl	CSN18503-1mg	106	867331-64-4	512.43	C26H27Cl2N5O2	≥98%	inquiry
TG 100572 HCl	CSN18503-25mg	758	867331-64-4	512.43	C26H27Cl2N5O2	≥98%	inquiry
TG 100572 HCl	CSN18503-50mg	1440	867331-64-4	512.43	C26H27Cl2N5O2	≥98%	inquiry
TG 100572 HCl	CSN18503-5mg	211	867331-64-4	512.43	C26H27Cl2N5O2	≥98%	inquiry
TG 100572	CSN18504-10mg	365	867334-05-2	475.97	C26H26ClN5O2	≥98%	inquiry
TG 100572	CSN18504-1mg	124	867334-05-2	475.97	C26H26ClN5O2	≥98%	inquiry
TG 100572	CSN18504-50mg	922	867334-05-2	475.97	C26H26ClN5O2	≥98%	inquiry
TG 100572	CSN18504-5mg	211	867334-05-2	475.97	C26H26ClN5O2	≥98%	inquiry
Isoastragaloside II	CSN18505-10mg	480	86764-11-6	827.01	C43H70O15	≥98%	inquiry
Isoastragaloside II	CSN18505-1mg	134	86764-11-6	827.01	C43H70O15	≥98%	inquiry
Isoastragaloside II	CSN18505-5mg	336	86764-11-6	827.01	C43H70O15	≥98%	inquiry
SB-203580 HCl	CSN18506-100mg	122	869185-85-3	413.90	C21H17ClFN3OS	≥98%	inquiry
SB-203580 HCl	CSN18506-10mg	51	869185-85-3	413.90	C21H17ClFN3OS	≥98%	inquiry
SB-203580 HCl	CSN18506-250mg	214	869185-85-3	413.90	C21H17ClFN3OS	≥98%	inquiry
SB-203580 HCl	CSN18506-50mg	82	869185-85-3	413.90	C21H17ClFN3OS	≥98%	inquiry
A 839977	CSN18509-10mg	137	870061-27-1	413.26	C19H14Cl2N6O	≥98%	inquiry
A 839977	CSN18509-1mg	50	870061-27-1	413.26	C19H14Cl2N6O	≥98%	inquiry
A 839977	CSN18509-50mg	557	870061-27-1	413.26	C19H14Cl2N6O	≥98%	inquiry
A 839977	CSN18509-5mg	81	870061-27-1	413.26	C19H14Cl2N6O	≥98%	inquiry
Acalisib	CSN18510-100mg	557	870281-34-8	401.40	C21H16FN7O	≥99%	5-7 days
SC66	CSN18511-100mg	340	871361-88-5	276.33	C18H16N2O	≥99%	5-7 days
Dipraglurant	CSN18512-10mg	422	872363-17-2	265.29	C16H12FN3	≥98%	inquiry

Dipraglurant	CSN18512-1mg	134	872363-17-2	265.29	C16H12FN3	≥98%	inquiry
Dipraglurant	CSN18512-25mg	834	872363-17-2	265.29	C16H12FN3	≥98%	inquiry
Dipraglurant	CSN18512-50mg	1584	872363-17-2	265.29	C16H12FN3	≥98%	inquiry
Dipraglurant	CSN18512-5mg	306	872363-17-2	265.29	C16H12FN3	≥98%	inquiry
GDC-0152	CSN18513-10mg	216	873652-48-3	498.64	C25H34N6O3S	≥98%	5-7 days
GDC-0152	CSN18513-1mg	57	873652-48-3	498.64	C25H34N6O3S	≥98%	5-7 days
GDC-0152	CSN18513-50mg	680	873652-48-3	498.64	C25H34N6O3S	≥98%	5-7 days
GDC-0152	CSN18513-5mg	127	873652-48-3	498.64	C25H34N6O3S	≥98%	5-7 days
PLX647	CSN18514-10mg	134	873786-09-5	382.38	C21H17F3N4	≥98%	inquiry
PLX647	CSN18514-25mg	293	873786-09-5	382.38	C21H17F3N4	≥98%	inquiry
PLX647	CSN18514-50mg	557	873786-09-5	382.38	C21H17F3N4	≥98%	inquiry
PLX647	CSN18514-5mg	72	873786-09-5	382.38	C21H17F3N4	≥98%	inquiry
BMS-599626 HCl	CSN18515-100mg	760	873837-23-1	567.01	C27H28ClFN8O3	≥99%	5-7 days
Hoechst 33342 3HCl	CSN18517-10mg	51	875756-97-1	561.93	C27H31Cl3N6O	≥98%	inquiry
Hoechst 33342 3HCl	CSN18517-50mg	102	875756-97-1	561.93	C27H31Cl3N6O	≥98%	inquiry
Alismoxide	CSN18518-10mg	251	87701-68-6	238.37	C15H26O2	≥98%	5-7 days
Alismoxide	CSN18518-1mg	74	87701-68-6	238.37	C15H26O2	≥98%	5-7 days
Alismoxide	CSN18518-5mg	147	87701-68-6	238.37	C15H26O2	≥98%	5-7 days
Dalasetron Mesylate Hydrate	CSN18519-100mg	154	878143-33-0	438.49	C20H26N2O7S	≥98%	5-7 days
Dalasetron Mesylate Hydrate	CSN18519-250mg	250	878143-33-0	438.49	C20H26N2O7S	≥98%	5-7 days
Dalasetron Mesylate Hydrate	CSN18519-25mg	67	878143-33-0	438.49	C20H26N2O7S	≥98%	5-7 days
R268712	CSN18520-100mg	1488	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
R268712	CSN18520-10mg	202	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
R268712	CSN18520-1mg	56	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
R268712	CSN18520-25mg	429	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
R268712	CSN18520-50mg	816	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
R268712	CSN18520-5mg	134	879487-87-3	363.39	C20H18FN5O	≥98%	inquiry
Ingenol-5,20-Acetonide-3-O-Angelate	CSN18521-1mg	230	87980-68-5	470.60	C28H38O6	≥98%	inquiry
Ingenol-5,20-Acetonide-3-O-Angelate	CSN18521-5mg	768	87980-68-5	470.60	C28H38O6	≥98%	inquiry
R1530	CSN18523-10mg	100	882531-87-5	356.78	C18H14ClFN4O	≥98%	inquiry
R1530	CSN18523-25mg	227	882531-87-5	356.78	C18H14ClFN4O	≥98%	inquiry
R1530	CSN18523-50mg	432	882531-87-5	356.78	C18H14ClFN4O	≥98%	inquiry
HC-067047	CSN18524-100mg	839	883031-03-6	471.51	C26H28F3N3O2	≥98%	5-7 days
HC-067047	CSN18524-10mg	120	883031-03-6	471.51	C26H28F3N3O2	≥98%	5-7 days
HC-067047	CSN18524-25mg	262	883031-03-6	471.51	C26H28F3N3O2	≥98%	5-7 days
HC-067047	CSN18524-50mg	479	883031-03-6	471.51	C26H28F3N3O2	≥98%	5-7 days

L-(-)-α-Methyldopa HCl	CSN18526-100mg	35	884-39-9	247.68	C10H14ClNO4	≥98%	inquiry
L-(-)-α-Methyldopa HCl	CSN18526-1g	48	884-39-9	247.68	C10H14ClNO4	≥98%	inquiry
ARRY-520	CSN18527-100mg	1296	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520	CSN18527-10mg	163	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520	CSN18527-1mg	53	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520	CSN18527-25mg	379	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520	CSN18527-50mg	720	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
ARRY-520	CSN18527-5mg	91	885060-09-3	420.48	C20H22F2N4O2S	≥98%	inquiry
INCB 3284	CSN18528-10mg	88	887401-92-5	520.54	C26H31F3N4O4	≥98%	inquiry
INCB 3284	CSN18528-25mg	217	887401-92-5	520.54	C26H31F3N4O4	≥98%	inquiry
INCB 3284	CSN18528-50mg	413	887401-92-5	520.54	C26H31F3N4O4	≥98%	inquiry
LUF6000	CSN18529-100mg	1690	890087-21-5	411.33	C22H20Cl2N4	≥98%	inquiry
LUF6000	CSN18529-10mg	475	890087-21-5	411.33	C22H20Cl2N4	≥98%	inquiry
LUF6000	CSN18529-1mg	167	890087-21-5	411.33	C22H20Cl2N4	≥98%	inquiry
LUF6000	CSN18529-50mg	1056	890087-21-5	411.33	C22H20Cl2N4	≥98%	inquiry
LUF6000	CSN18529-5mg	317	890087-21-5	411.33	C22H20Cl2N4	≥98%	inquiry
DC_05	CSN18530-10mg	480	890643-16-0	383.49	C25H25N3O	≥98%	inquiry
DC_05	CSN18530-1mg	140	890643-16-0	383.49	C25H25N3O	≥98%	inquiry
DC_05	CSN18530-25mg	847	890643-16-0	383.49	C25H25N3O	≥98%	inquiry
DC_05	CSN18530-50mg	1440	890643-16-0	383.49	C25H25N3O	≥98%	inquiry
DC_05	CSN18530-5mg	336	890643-16-0	383.49	C25H25N3O	≥98%	inquiry
BAMB-4	CSN18531-10mg	480	891025-25-5	252.27	C15H12N2O2	≥98%	inquiry
BAMB-4	CSN18531-1mg	140	891025-25-5	252.27	C15H12N2O2	≥98%	inquiry
BAMB-4	CSN18531-5mg	336	891025-25-5	252.27	C15H12N2O2	≥98%	inquiry
LY2334737	CSN18532-100mg	1277	892128-60-8	389.39	C17H25F2N3O5	≥98%	inquiry
LY2334737	CSN18532-10mg	346	892128-60-8	389.39	C17H25F2N3O5	≥98%	inquiry
LY2334737	CSN18532-1mg	94	892128-60-8	389.39	C17H25F2N3O5	≥98%	inquiry
LY2334737	CSN18532-50mg	821	892128-60-8	389.39	C17H25F2N3O5	≥98%	inquiry
LY2334737	CSN18532-5mg	226	892128-60-8	389.39	C17H25F2N3O5	≥98%	inquiry
PH-064	CSN18533-100mg	2016	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
PH-064	CSN18533-10mg	480	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
PH-064	CSN18533-1mg	177	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
PH-064	CSN18533-25mg	847	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
PH-064	CSN18533-50mg	1440	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
PH-064	CSN18533-5mg	336	892546-37-1	795.11	C44H58N8O2S2	≥98%	inquiry
MF63	CSN18534-10mg	196	892549-43-8	378.81	C23H11ClN4	≥98%	inquiry

MF63	CSN18534-1mg	54	892549-43-8	378.81	C23H11ClN4	≥98%	inquiry
MF63	CSN18534-25mg	413	892549-43-8	378.81	C23H11ClN4	≥98%	inquiry
MF63	CSN18534-50mg	785	892549-43-8	378.81	C23H11ClN4	≥98%	inquiry
MF63	CSN18534-5mg	120	892549-43-8	378.81	C23H11ClN4	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-100mg	2016	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-10mg	480	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-1mg	177	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-25mg	847	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-50mg	1440	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
Akt1 and Akt2-IN-1	CSN18535-5mg	336	893422-47-4	539.63	C33H29N7O	≥98%	inquiry
LDN-212320	CSN18536-10mg	111	894002-50-7	293.39	C17H15N3S	≥98%	inquiry
LDN-212320	CSN18536-1mg	35	894002-50-7	293.39	C17H15N3S	≥98%	inquiry
LDN-212320	CSN18536-50mg	414	894002-50-7	293.39	C17H15N3S	≥98%	inquiry
LDN-212320	CSN18536-5mg	65	894002-50-7	293.39	C17H15N3S	≥98%	inquiry
ST-2825	CSN18537-10mg	1893	894787-30-5	591.51	C27H28Cl2N4O5S	≥98%	inquiry
ST-2825	CSN18537-1mg	362	894787-30-5	591.51	C27H28Cl2N4O5S	≥98%	inquiry
ST-2825	CSN18537-5mg	1244	894787-30-5	591.51	C27H28Cl2N4O5S	≥98%	inquiry
Flumatinib	CSN18538-10mg	92	895519-90-1	562.59	C29H29F3N8O	≥98%	inquiry
Flumatinib	CSN18538-50mg	194	895519-90-1	562.59	C29H29F3N8O	≥98%	inquiry
Flumatinib	CSN18538-5mg	71	895519-90-1	562.59	C29H29F3N8O	≥98%	inquiry
Imiquimod Maleate	CSN18539-100mg	49	896106-16-4	356.38	C18H20N4O4	≥98%	inquiry
Imiquimod Maleate	CSN18539-250mg	88	896106-16-4	356.38	C18H20N4O4	≥98%	inquiry
VX-11e	CSN18540-100mg	677	896720-20-0	500.35	C24H20Cl2FN5O2	≥99%	5-7 days
VX-11e	CSN18540-50mg	405	896720-20-0	500.35	C24H20Cl2FN5O2	≥99%	5-7 days
N6-[2-(4-Aminophenyl)ethyl]adenosine	CSN18541-100mg	182	89705-21-5	386.41	C18H22N6O4	≥98%	inquiry
N6-[2-(4-Aminophenyl)ethyl]adenosine	CSN18541-10mg	48	89705-21-5	386.41	C18H22N6O4	≥98%	inquiry
N6-[2-(4-Aminophenyl)ethyl]adenosine	CSN18541-50mg	115	89705-21-5	386.41	C18H22N6O4	≥98%	inquiry
MSX-122	CSN18542-100mg	528	897657-95-3	292.34	C16H16N6	≥98%	inquiry
MSX-122	CSN18542-10mg	96	897657-95-3	292.34	C16H16N6	≥98%	inquiry
MSX-122	CSN18542-25mg	187	897657-95-3	292.34	C16H16N6	≥98%	inquiry
MSX-122	CSN18542-50mg	336	897657-95-3	292.34	C16H16N6	≥98%	inquiry
MSX-122	CSN18542-5mg	67	897657-95-3	292.34	C16H16N6	≥98%	inquiry
APD597	CSN18543-100mg	2016	897732-93-3	479.55	C21H29N5O6S	≥99%	5-7 days
XL228	CSN18544-100mg	720	898280-07-4	437.54	C22H31N9O	≥98%	inquiry
XL228	CSN18544-10mg	173	898280-07-4	437.54	C22H31N9O	≥98%	inquiry
XL228	CSN18544-1mg	74	898280-07-4	437.54	C22H31N9O	≥98%	inquiry

XL228	CSN18544-25mg	300	898280-07-4	437.54	C22H31N9O	≥98%	inquiry
XL228	CSN18544-50mg	480	898280-07-4	437.54	C22H31N9O	≥98%	inquiry
XL228	CSN18544-5mg	125	898280-07-4	437.54	C22H31N9O	≥98%	inquiry
TP-10	CSN18545-100mg	2016	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
TP-10	CSN18545-10mg	480	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
TP-10	CSN18545-1mg	177	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
TP-10	CSN18545-25mg	847	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
TP-10	CSN18545-50mg	1440	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
TP-10	CSN18545-5mg	336	898563-00-3	460.45	C26H19F3N4O	≥98%	inquiry
A 438079	CSN18547-10mg	122	899507-36-9	306.15	C13H9Cl2N5	≥98%	inquiry
A 438079	CSN18547-1mg	37	899507-36-9	306.15	C13H9Cl2N5	≥98%	inquiry
A 438079	CSN18547-50mg	472	899507-36-9	306.15	C13H9Cl2N5	≥98%	inquiry
A 438079	CSN18547-5mg	72	899507-36-9	306.15	C13H9Cl2N5	≥98%	inquiry
PF-3274167	CSN18548-10mg	312	900510-03-4	419.84	C19H19ClFN5O3	≥98%	inquiry
PF-3274167	CSN18548-1mg	86	900510-03-4	419.84	C19H19ClFN5O3	≥98%	inquiry
PF-3274167	CSN18548-25mg	581	900510-03-4	419.84	C19H19ClFN5O3	≥98%	inquiry
PF-3274167	CSN18548-50mg	1046	900510-03-4	419.84	C19H19ClFN5O3	≥98%	inquiry
PF-3274167	CSN18548-5mg	216	900510-03-4	419.84	C19H19ClFN5O3	≥98%	inquiry
JI-101	CSN18549-100mg	1199	900573-88-8	466.33	C22H20BrN5O2	≥99%	5-7 days
AVX 13616	CSN18550-100mg	2016	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AVX 13616	CSN18550-10mg	480	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AVX 13616	CSN18550-1mg	140	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AVX 13616	CSN18550-25mg	847	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AVX 13616	CSN18550-50mg	1440	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AVX 13616	CSN18550-5mg	336	900814-48-4	955.06	C50H73Cl2N7O7	≥98%	inquiry
AT-101	CSN18551-10mg	112	90141-22-3	518.55	C30H30O8	≥98%	inquiry
AT-101	CSN18551-50mg	408	90141-22-3	518.55	C30H30O8	≥98%	inquiry
TAME	CSN18552-100mg	180	901-47-3	342.41	C14H22N4O4S	≥98%	inquiry
TAME	CSN18552-10mg	57	901-47-3	342.41	C14H22N4O4S	≥98%	inquiry
TAME	CSN18552-50mg	107	901-47-3	342.41	C14H22N4O4S	≥98%	inquiry
NVP-LCQ195	CSN18553-10mg	344	902156-99-4	460.33	C17H19Cl2N5O4S	≥98%	inquiry
NVP-LCQ195	CSN18553-1mg	144	902156-99-4	460.33	C17H19Cl2N5O4S	≥98%	inquiry
NVP-LCQ195	CSN18553-5mg	245	902156-99-4	460.33	C17H19Cl2N5O4S	≥98%	inquiry
Pitolisant HCl	CSN18554-10mg	112	903576-44-3	332.31	C17H27Cl2NO	≥98%	5-7 days
Pitolisant HCl	CSN18554-50mg	490	903576-44-3	332.31	C17H27Cl2NO	≥98%	5-7 days
ATN-161 Trifluoroacetate	CSN18555-100mg	720	904763-27-5	711.67	C25H36F3N9O10S	≥98%	inquiry

ATN-161 Trifluoroacetate	CSN18555-10mg	184	904763-27-5	711.67	C25H36F3N9O10S	≥98%	inquiry
ATN-161 Trifluoroacetate	CSN18555-1mg	48	904763-27-5	711.67	C25H36F3N9O10S	≥98%	inquiry
ATN-161 Trifluoroacetate	CSN18555-50mg	432	904763-27-5	711.67	C25H36F3N9O10S	≥98%	inquiry
ATN-161 Trifluoroacetate	CSN18555-5mg	115	904763-27-5	711.67	C25H36F3N9O10S	≥98%	inquiry
Litronesib	CSN18557-100mg	1224	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Litronesib	CSN18557-10mg	194	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Litronesib	CSN18557-1mg	45	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Litronesib	CSN18557-25mg	376	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Litronesib	CSN18557-50mg	714	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Litronesib	CSN18557-5mg	112	910634-41-2	511.70	C23H37N5O4S2	≥98%	inquiry
Adapalene Sodium	CSN18560-100mg	77	911110-93-5	434.50	C28H27NaO3	≥98%	inquiry
Adapalene Sodium	CSN18560-50mg	48	911110-93-5	434.50	C28H27NaO3	≥98%	inquiry
Cefoselis HCl	CSN18561-100mg	663	911212-25-4	559.02	C19H23ClN8O6S2	≥98%	inquiry
Cefoselis HCl	CSN18561-10mg	162	911212-25-4	559.02	C19H23ClN8O6S2	≥98%	inquiry
Cefoselis HCl	CSN18561-25mg	259	911212-25-4	559.02	C19H23ClN8O6S2	≥98%	inquiry
Cefoselis HCl	CSN18561-50mg	414	911212-25-4	559.02	C19H23ClN8O6S2	≥98%	inquiry
Cefoselis HCl	CSN18561-5mg	101	911212-25-4	559.02	C19H23ClN8O6S2	≥98%	inquiry
17-AAG HCl	CSN18562-100mg	240	911710-03-7	622.15	C31H44ClN3O8	≥98%	inquiry
17-AAG HCl	CSN18562-10mg	58	911710-03-7	622.15	C31H44ClN3O8	≥98%	inquiry
17-AAG HCl	CSN18562-25mg	96	911710-03-7	622.15	C31H44ClN3O8	≥98%	inquiry
SP-420	CSN18563-10mg	442	911714-45-9	355.41	C16H21NO6S	≥98%	inquiry
SP-420	CSN18563-1mg	104	911714-45-9	355.41	C16H21NO6S	≥98%	inquiry
SP-420	CSN18563-25mg	883	911714-45-9	355.41	C16H21NO6S	≥98%	inquiry
SP-420	CSN18563-5mg	250	911714-45-9	355.41	C16H21NO6S	≥98%	inquiry
YHO-13351 Free Base	CSN18565-100mg	638	912288-64-3	483.62	C26H33N3O4S	≥98%	inquiry
YHO-13351 Free Base	CSN18565-10mg	128	912288-64-3	483.62	C26H33N3O4S	≥98%	inquiry
YHO-13351 Free Base	CSN18565-25mg	213	912288-64-3	483.62	C26H33N3O4S	≥98%	inquiry
YHO-13351 Free Base	CSN18565-50mg	383	912288-64-3	483.62	C26H33N3O4S	≥98%	inquiry
YHO-13351 Free Base	CSN18565-5mg	85	912288-64-3	483.62	C26H33N3O4S	≥98%	inquiry
BMS-582949 HCl	CSN18566-100mg	2016	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
BMS-582949 HCl	CSN18566-10mg	374	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
BMS-582949 HCl	CSN18566-1mg	86	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
BMS-582949 HCl	CSN18566-25mg	739	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
BMS-582949 HCl	CSN18566-50mg	1200	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
BMS-582949 HCl	CSN18566-5mg	240	912806-16-7	442.94	C22H27ClN6O2	≥98%	inquiry
ELN-441958	CSN18567-10mg	480	913064-47-8	501.02	C29H29ClN4O2	≥98%	inquiry

ELN-441958	CSN18567-1mg	177	913064-47-8	501.02	C29H29ClN4O2	≥98%	inquiry
ELN-441958	CSN18567-25mg	847	913064-47-8	501.02	C29H29ClN4O2	≥98%	inquiry
ELN-441958	CSN18567-50mg	1440	913064-47-8	501.02	C29H29ClN4O2	≥98%	inquiry
ELN-441958	CSN18567-5mg	336	913064-47-8	501.02	C29H29ClN4O2	≥98%	inquiry
Cot Inhibitor-1	CSN18569-100mg	2112	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
Cot Inhibitor-1	CSN18569-10mg	355	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
Cot Inhibitor-1	CSN18569-1mg	79	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
Cot Inhibitor-1	CSN18569-25mg	730	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
Cot Inhibitor-1	CSN18569-50mg	1296	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
Cot Inhibitor-1	CSN18569-5mg	221	915365-57-0	553.46	C27H27Cl2FN8	≥98%	inquiry
WAY-316606	CSN18570-100mg	1579	915759-45-4	448.48	C18H19F3N2O4S2	≥98%	5-7 days
WAY-316606	CSN18570-10mg	442	915759-45-4	448.48	C18H19F3N2O4S2	≥98%	5-7 days
WAY-316606	CSN18570-1mg	155	915759-45-4	448.48	C18H19F3N2O4S2	≥98%	5-7 days
WAY-316606	CSN18570-50mg	987	915759-45-4	448.48	C18H19F3N2O4S2	≥98%	5-7 days
WAY-316606	CSN18570-5mg	294	915759-45-4	448.48	C18H19F3N2O4S2	≥98%	5-7 days
APTO-253	CSN18571-100mg	592	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
APTO-253	CSN18571-10mg	122	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
APTO-253	CSN18571-1mg	48	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
APTO-253	CSN18571-25mg	228	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
APTO-253	CSN18571-50mg	388	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
APTO-253	CSN18571-5mg	82	916151-99-0	367.38	C22H14FN5	≥98%	inquiry
Lexibulin 2HCl	CSN18573-10mg	163	917111-49-0	507.46	C24H32Cl2N6O2	≥98%	inquiry
Lexibulin 2HCl	CSN18573-25mg	308	917111-49-0	507.46	C24H32Cl2N6O2	≥98%	inquiry
Lexibulin 2HCl	CSN18573-50mg	586	917111-49-0	507.46	C24H32Cl2N6O2	≥98%	inquiry
Lexibulin 2HCl	CSN18573-5mg	91	917111-49-0	507.46	C24H32Cl2N6O2	≥98%	inquiry
Letermovir	CSN18574-100mg	1344	917389-32-3	572.55	C29H28F4N4O4	≥98%	inquiry
Letermovir	CSN18574-10mg	365	917389-32-3	572.55	C29H28F4N4O4	≥98%	inquiry
Letermovir	CSN18574-1mg	141	917389-32-3	572.55	C29H28F4N4O4	≥98%	inquiry
Letermovir	CSN18574-50mg	864	917389-32-3	572.55	C29H28F4N4O4	≥98%	inquiry
Letermovir	CSN18574-5mg	240	917389-32-3	572.55	C29H28F4N4O4	≥98%	inquiry
Lorediplon	CSN18575-100mg	408	917393-39-6	394.42	C20H15FN4O2S	≥99%	5-7 days
NSC 601980 Analog	CSN18577-100mg	2016	91757-46-9	250.30	C15H14N4	≥98%	inquiry
NSC 601980 Analog	CSN18577-10mg	432	91757-46-9	250.30	C15H14N4	≥98%	inquiry
NSC 601980 Analog	CSN18577-1mg	106	91757-46-9	250.30	C15H14N4	≥98%	inquiry
NSC 601980 Analog	CSN18577-25mg	800	91757-46-9	250.30	C15H14N4	≥98%	inquiry
NSC 601980 Analog	CSN18577-50mg	1440	91757-46-9	250.30	C15H14N4	≥98%	inquiry

NSC 601980 Analog	CSN18577-5mg	288	91757-46-9	250.30	C15H14N4	≥98%	inquiry
AZD1283	CSN18578-100mg	816	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
AZD1283	CSN18578-10mg	250	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
AZD1283	CSN18578-1mg	60	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
AZD1283	CSN18578-25mg	416	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
AZD1283	CSN18578-50mg	624	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
AZD1283	CSN18578-5mg	144	919351-41-0	470.54	C23H26N4O5S	≥98%	inquiry
Zatebradine HCl	CSN18579-10mg	185	91940-87-3	493.04	C26H37ClN2O5	≥98%	inquiry
Zatebradine HCl	CSN18579-1mg	45	91940-87-3	493.04	C26H37ClN2O5	≥98%	inquiry
Zatebradine HCl	CSN18579-50mg	752	91940-87-3	493.04	C26H37ClN2O5	≥98%	inquiry
Zatebradine HCl	CSN18579-5mg	108	91940-87-3	493.04	C26H37ClN2O5	≥98%	inquiry
Refametinib	CSN18580-100mg	527	923032-37-5	572.34	C19H20F3IN2O5S	≥99%	5-7 days
Refametinib R-Enantiomer	CSN18581-1mg	336	923032-38-6	572.34	C19H20F3IN2O5S	≥98%	inquiry
Refametinib R-Enantiomer	CSN18581-5mg	1349	923032-38-6	572.34	C19H20F3IN2O5S	≥98%	inquiry
Opicapone	CSN18582-10mg	367	923287-50-7	413.17	C15H10Cl2N4O6	≥98%	inquiry
Opicapone	CSN18582-1mg	73	923287-50-7	413.17	C15H10Cl2N4O6	≥98%	inquiry
Opicapone	CSN18582-25mg	680	923287-50-7	413.17	C15H10Cl2N4O6	≥98%	inquiry
Opicapone	CSN18582-50mg	1224	923287-50-7	413.17	C15H10Cl2N4O6	≥98%	inquiry
Opicapone	CSN18582-5mg	224	923287-50-7	413.17	C15H10Cl2N4O6	≥98%	inquiry
SAR407899	CSN18583-100mg	428	923359-38-0	244.29	C14H16N2O2	≥99%	5-7 days
Vaniprevir	CSN18586-10mg	480	923590-37-8	757.94	C38H55N5O9S	≥98%	inquiry
Vaniprevir	CSN18586-1mg	177	923590-37-8	757.94	C38H55N5O9S	≥98%	inquiry
Vaniprevir	CSN18586-5mg	336	923590-37-8	757.94	C38H55N5O9S	≥98%	inquiry
DUBs-IN-3	CSN18587-100mg	2016	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-3	CSN18587-10mg	480	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-3	CSN18587-1mg	140	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-3	CSN18587-25mg	847	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-3	CSN18587-50mg	1440	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-3	CSN18587-5mg	336	924296-17-3	287.28	C16H9N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-100mg	2016	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-10mg	480	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-1mg	177	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-25mg	847	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-50mg	1440	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-1	CSN18588-5mg	336	924296-18-4	337.33	C20H11N5O	≥98%	inquiry
DUBs-IN-2	CSN18589-100mg	2016	924296-19-5	275.26	C15H9N5O	≥98%	inquiry

DUBs-IN-2	CSN18589-10mg	480	924296-19-5	275.26	C15H9N5O	≥98%	inquiry
DUBs-IN-2	CSN18589-1mg	140	924296-19-5	275.26	C15H9N5O	≥98%	inquiry
DUBs-IN-2	CSN18589-25mg	847	924296-19-5	275.26	C15H9N5O	≥98%	inquiry
DUBs-IN-2	CSN18589-50mg	1440	924296-19-5	275.26	C15H9N5O	≥98%	inquiry
DUBs-IN-2	CSN18589-5mg	336	924296-19-5	275.26	C15H9N5O	≥98%	inquiry
Acitretin Sodium	CSN18590-100mg	108	925701-88-8	348.41	C21H25NaO3	≥98%	inquiry
Acitretin Sodium	CSN18590-250mg	176	925701-88-8	348.41	C21H25NaO3	≥98%	inquiry
Radotinib	CSN18591-100mg	610	926037-48-1	530.50	C27H21F3N8O	≥99%	5-7 days
Radotinib	CSN18591-50mg	458	926037-48-1	530.50	C27H21F3N8O	≥99%	5-7 days
Milnacipran	CSN18592-100mg	273	92623-85-3	246.35	C15H22N2O	≥98%	inquiry
Milnacipran	CSN18592-10mg	54	92623-85-3	246.35	C15H22N2O	≥98%	inquiry
Milnacipran	CSN18592-25mg	101	92623-85-3	246.35	C15H22N2O	≥98%	inquiry
Milnacipran	CSN18592-50mg	182	92623-85-3	246.35	C15H22N2O	≥98%	inquiry
IRAK Inhibitor 2	CSN18593-10mg	334	928333-30-6	306.32	C17H14N4O2	≥98%	inquiry
IRAK Inhibitor 2	CSN18593-1mg	98	928333-30-6	306.32	C17H14N4O2	≥98%	inquiry
IRAK Inhibitor 2	CSN18593-50mg	869	928333-30-6	306.32	C17H14N4O2	≥98%	inquiry
IRAK Inhibitor 2	CSN18593-5mg	245	928333-30-6	306.32	C17H14N4O2	≥98%	inquiry
Bavisant	CSN18594-100mg	1344	929622-08-2	329.44	C19H27N3O2	≥98%	inquiry
Bavisant	CSN18594-10mg	288	929622-08-2	329.44	C19H27N3O2	≥98%	inquiry
Bavisant	CSN18594-1mg	82	929622-08-2	329.44	C19H27N3O2	≥98%	inquiry
Bavisant	CSN18594-50mg	806	929622-08-2	329.44	C19H27N3O2	≥98%	inquiry
Bavisant	CSN18594-5mg	192	929622-08-2	329.44	C19H27N3O2	≥98%	inquiry
Bavisant 2HCl	CSN18595-100mg	1344	929622-09-3	402.36	C19H29Cl2N3O2	≥98%	inquiry
Bavisant 2HCl	CSN18595-10mg	288	929622-09-3	402.36	C19H29Cl2N3O2	≥98%	inquiry
Bavisant 2HCl	CSN18595-1mg	82	929622-09-3	402.36	C19H29Cl2N3O2	≥98%	inquiry
Bavisant 2HCl	CSN18595-50mg	806	929622-09-3	402.36	C19H29Cl2N3O2	≥98%	inquiry
Bavisant 2HCl	CSN18595-5mg	192	929622-09-3	402.36	C19H29Cl2N3O2	≥98%	inquiry
Tacalcitol Monohydrate	CSN18596-1mg	296	93129-94-3	434.65	C27H46O4	≥98%	inquiry
Tacalcitol Monohydrate	CSN18596-5mg	950	93129-94-3	434.65	C27H46O4	≥98%	inquiry
CDDO-EA	CSN18597-100mg	2016	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
CDDO-EA	CSN18597-10mg	480	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
CDDO-EA	CSN18597-1mg	90	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
CDDO-EA	CSN18597-25mg	847	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
CDDO-EA	CSN18597-50mg	1440	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
CDDO-EA	CSN18597-5mg	336	932730-51-3	518.73	C33H46N2O3	≥98%	inquiry
ENMD-2076	CSN18598-100mg	1102	934353-76-1	375.47	C21H25N7	≥98%	inquiry

ENMD-2076	CSN18598-10mg	257	934353-76-1	375.47	C21H25N7	≥98%	inquiry
ENMD-2076	CSN18598-1mg	56	934353-76-1	375.47	C21H25N7	≥98%	inquiry
ENMD-2076	CSN18598-50mg	779	934353-76-1	375.47	C21H25N7	≥98%	inquiry
ENMD-2076	CSN18598-5mg	136	934353-76-1	375.47	C21H25N7	≥98%	inquiry
TY-52156	CSN18599-100mg	683	934369-14-9	364.27	C18H19Cl2N3O	≥98%	inquiry
TY-52156	CSN18599-10mg	102	934369-14-9	364.27	C18H19Cl2N3O	≥98%	inquiry
TY-52156	CSN18599-25mg	209	934369-14-9	364.27	C18H19Cl2N3O	≥98%	inquiry
TY-52156	CSN18599-50mg	398	934369-14-9	364.27	C18H19Cl2N3O	≥98%	inquiry
TY-52156	CSN18599-5mg	61	934369-14-9	364.27	C18H19Cl2N3O	≥98%	inquiry
Cobimetinib R-Enantiomer	CSN18600-1mg	505	934660-94-3	531.31	C21H21F3IN3O2	≥98%	inquiry
Cobimetinib R-Enantiomer	CSN18600-5mg	960	934660-94-3	531.31	C21H21F3IN3O2	≥98%	inquiry
Cobimetinib Racemate	CSN18601-10mg	288	934662-91-6	531.31	C21H21F3IN3O2	≥98%	inquiry
Cobimetinib Racemate	CSN18601-1mg	72	934662-91-6	531.31	C21H21F3IN3O2	≥98%	inquiry
Cobimetinib Racemate	CSN18601-50mg	768	934662-91-6	531.31	C21H21F3IN3O2	≥98%	inquiry
Cobimetinib Racemate	CSN18601-5mg	173	934662-91-6	531.31	C21H21F3IN3O2	≥98%	inquiry
TH237A	CSN18602-100mg	808	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
TH237A	CSN18602-10mg	187	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
TH237A	CSN18602-1mg	66	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
TH237A	CSN18602-25mg	325	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
TH237A	CSN18602-50mg	553	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
TH237A	CSN18602-5mg	119	935467-97-3	333.33	C18H17F2NO3	≥98%	inquiry
GSK2190915	CSN18604-10mg	229	936350-00-4	637.83	C38H43N3O4S	≥98%	inquiry
GSK2190915	CSN18604-2mg	92	936350-00-4	637.83	C38H43N3O4S	≥98%	inquiry
GSK2190915	CSN18604-50mg	902	936350-00-4	637.83	C38H43N3O4S	≥98%	inquiry
GSK2190915	CSN18604-5mg	137	936350-00-4	637.83	C38H43N3O4S	≥98%	inquiry
PCI-32765 Racemate	CSN18605-100mg	347	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
PCI-32765 Racemate	CSN18605-10mg	82	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
PCI-32765 Racemate	CSN18605-1mg	35	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
PCI-32765 Racemate	CSN18605-25mg	136	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
PCI-32765 Racemate	CSN18605-50mg	204	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
PCI-32765 Racemate	CSN18605-5mg	51	936563-87-0	440.50	C25H24N6O2	≥98%	inquiry
Irbinitinib	CSN18606-100mg	449	937263-43-9	480.52	C26H24N8O2	≥99%	5-7 days
Irbinitinib	CSN18606-50mg	245	937263-43-9	480.52	C26H24N8O2	≥99%	5-7 days
SB-1317	CSN18607-100mg	520	937270-47-8	372.46	C23H24N4O	≥98%	inquiry
SB-1317	CSN18607-10mg	120	937270-47-8	372.46	C23H24N4O	≥98%	inquiry
SB-1317	CSN18607-1mg	52	937270-47-8	372.46	C23H24N4O	≥98%	inquiry

SB-1317	CSN18607-25mg	212	937270-47-8	372.46	C23H24N4O	≥98%	inquiry
SB-1317	CSN18607-50mg	360	937270-47-8	372.46	C23H24N4O	≥98%	inquiry
SB-1317	CSN18607-5mg	88	937270-47-8	372.46	C23H24N4O	≥98%	inquiry
gamma-Secretase Modulators	CSN18608-10mg	995	937812-80-1	483.48	C26H24F3N3O3	≥98%	inquiry
gamma-Secretase Modulators	CSN18608-5mg	513	937812-80-1	483.48	C26H24F3N3O3	≥98%	inquiry
Bucladesine Calcium	CSN18609-100mg	77	938448-87-4	488.42	C18H23Ca0.5N5O8	≥98%	inquiry
Bucladesine Calcium	CSN18609-50mg	62	938448-87-4	488.42	C18H23Ca0.5N5O8	≥98%	inquiry
ACTB-1003	CSN18610-100mg	1470	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
ACTB-1003	CSN18610-10mg	336	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
ACTB-1003	CSN18610-1mg	79	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
ACTB-1003	CSN18610-25mg	618	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
ACTB-1003	CSN18610-50mg	1050	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
ACTB-1003	CSN18610-5mg	224	939805-30-8	591.53	C27H26F5N7O3	≥98%	inquiry
Poliumoside	CSN18611-100mg	856	94079-81-9	770.73	C35H46O19	≥98%	inquiry
Poliumoside	CSN18611-10mg	173	94079-81-9	770.73	C35H46O19	≥98%	inquiry
Poliumoside	CSN18611-25mg	315	94079-81-9	770.73	C35H46O19	≥98%	inquiry
Poliumoside	CSN18611-50mg	536	94079-81-9	770.73	C35H46O19	≥98%	inquiry
Poliumoside	CSN18611-5mg	102	94079-81-9	770.73	C35H46O19	≥98%	inquiry
S-Ruxolitinib	CSN18612-1mg	108	941685-37-6	306.37	C17H18N6	≥98%	inquiry
S-Ruxolitinib	CSN18612-5mg	229	941685-37-6	306.37	C17H18N6	≥98%	inquiry
GSK1016790A	CSN18613-100mg	894	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
GSK1016790A	CSN18613-10mg	142	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
GSK1016790A	CSN18613-1mg	50	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
GSK1016790A	CSN18613-25mg	305	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
GSK1016790A	CSN18613-50mg	539	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
GSK1016790A	CSN18613-5mg	82	942206-85-1	655.61	C28H32Cl2N4O6S2	≥98%	inquiry
PF-03814735	CSN18615-10mg	173	942487-16-3	474.48	C23H25F3N6O2	≥98%	inquiry
PF-03814735	CSN18615-1mg	56	942487-16-3	474.48	C23H25F3N6O2	≥98%	inquiry
PF-03814735	CSN18615-25mg	320	942487-16-3	474.48	C23H25F3N6O2	≥98%	inquiry
PF-03814735	CSN18615-50mg	576	942487-16-3	474.48	C23H25F3N6O2	≥98%	inquiry
PF-03814735	CSN18615-5mg	96	942487-16-3	474.48	C23H25F3N6O2	≥98%	inquiry
GAP-134	CSN18616-10mg	354	943134-39-2	291.30	C14H17N3O4	≥98%	inquiry
GAP-134	CSN18616-1mg	114	943134-39-2	291.30	C14H17N3O4	≥98%	inquiry
GAP-134	CSN18616-25mg	598	943134-39-2	291.30	C14H17N3O4	≥98%	inquiry
GAP-134	CSN18616-50mg	956	943134-39-2	291.30	C14H17N3O4	≥98%	inquiry
GAP-134	CSN18616-5mg	274	943134-39-2	291.30	C14H17N3O4	≥98%	inquiry

Genz-123346	CSN18617-10mg	128	943344-58-9	987.23	C52H82N4O14	≥98%	inquiry
Genz-123346	CSN18617-1mg	55	943344-58-9	987.23	C52H82N4O14	≥98%	inquiry
Genz-123346	CSN18617-25mg	247	943344-58-9	987.23	C52H82N4O14	≥98%	inquiry
Genz-123346	CSN18617-5mg	94	943344-58-9	987.23	C52H82N4O14	≥98%	inquiry
SMER18	CSN18619-100mg	2016	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
SMER18	CSN18619-10mg	480	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
SMER18	CSN18619-1mg	140	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
SMER18	CSN18619-25mg	847	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
SMER18	CSN18619-50mg	1440	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
SMER18	CSN18619-5mg	336	944153-47-3	287.74	C16H14ClNO2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-100mg	1344	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-10mg	346	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-1mg	142	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-25mg	582	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-50mg	931	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Lck Inhibitor 2	CSN18620-5mg	269	944795-06-6	335.36	C18H17N5O2	≥98%	inquiry
Ezutromid	CSN18621-100mg	845	945531-77-1	337.39	C19H15NO3S	≥98%	inquiry
Ezutromid	CSN18621-10mg	144	945531-77-1	337.39	C19H15NO3S	≥98%	inquiry
Ezutromid	CSN18621-25mg	277	945531-77-1	337.39	C19H15NO3S	≥98%	inquiry
Ezutromid	CSN18621-50mg	499	945531-77-1	337.39	C19H15NO3S	≥98%	inquiry
Ezutromid	CSN18621-5mg	96	945531-77-1	337.39	C19H15NO3S	≥98%	inquiry
BNC105	CSN18622-100mg	2016	945771-74-4	372.37	C20H20O7	≥98%	inquiry
BNC105	CSN18622-10mg	480	945771-74-4	372.37	C20H20O7	≥98%	inquiry
BNC105	CSN18622-1mg	177	945771-74-4	372.37	C20H20O7	≥98%	inquiry
BNC105	CSN18622-25mg	847	945771-74-4	372.37	C20H20O7	≥98%	inquiry
BNC105	CSN18622-50mg	1440	945771-74-4	372.37	C20H20O7	≥98%	inquiry
BNC105	CSN18622-5mg	336	945771-74-4	372.37	C20H20O7	≥98%	inquiry
Ro 5126766	CSN18623-100mg	1020	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
Ro 5126766	CSN18623-10mg	298	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
Ro 5126766	CSN18623-1mg	100	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
Ro 5126766	CSN18623-25mg	510	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
Ro 5126766	CSN18623-50mg	816	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
Ro 5126766	CSN18623-5mg	170	946128-88-7	471.46	C21H18FN5O5S	≥98%	inquiry
LY2409881	CSN18625-100mg	888	946518-61-2	485.04	C24H29ClN6OS	≥98%	inquiry
LY2409881	CSN18625-10mg	213	946518-61-2	485.04	C24H29ClN6OS	≥98%	inquiry
LY2409881	CSN18625-2mg	87	946518-61-2	485.04	C24H29ClN6OS	≥98%	inquiry

LY2409881	CSN18625-50mg	708	946518-61-2	485.04	C24H29ClN6OS	≥98%	inquiry
LY2409881	CSN18625-5mg	131	946518-61-2	485.04	C24H29ClN6OS	≥98%	inquiry
ML365	CSN18626-100mg	2016	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
ML365	CSN18626-10mg	480	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
ML365	CSN18626-1mg	140	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
ML365	CSN18626-25mg	847	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
ML365	CSN18626-50mg	1440	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
ML365	CSN18626-5mg	336	947914-18-3	360.41	C22H20N2O3	≥98%	inquiry
Sodium Formononetin-3'-sulfonate	CSN18627-10mg	475	949021-68-5	370.31	C16H11NaO7S	≥98%	inquiry
Sodium Formononetin-3'-sulfonate	CSN18627-1mg	139	949021-68-5	370.31	C16H11NaO7S	≥98%	inquiry
Sodium Formononetin-3'-sulfonate	CSN18627-5mg	264	949021-68-5	370.31	C16H11NaO7S	≥98%	inquiry
Pirarubicin HCl	CSN18629-100mg	304	95343-20-7	664.10	C32H38ClNO12	≥98%	inquiry
Pirarubicin HCl	CSN18629-10mg	48	95343-20-7	664.10	C32H38ClNO12	≥98%	inquiry
Pirarubicin HCl	CSN18629-25mg	101	95343-20-7	664.10	C32H38ClNO12	≥98%	inquiry
Pirarubicin HCl	CSN18629-50mg	192	95343-20-7	664.10	C32H38ClNO12	≥98%	inquiry
Danirixin	CSN18630-100mg	2016	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
Danirixin	CSN18630-10mg	480	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
Danirixin	CSN18630-1mg	144	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
Danirixin	CSN18630-25mg	847	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
Danirixin	CSN18630-50mg	1440	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
Danirixin	CSN18630-5mg	336	954126-98-8	441.90	C19H21ClFN3O4S	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-100mg	2496	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-10mg	528	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-1mg	144	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-25mg	904	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-50mg	1536	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
N-[(4-Aminophenyl)methyl]adenosine	CSN18631-5mg	336	95523-13-0	372.38	C17H20N6O4	≥98%	inquiry
Mavatrep	CSN18632-100mg	2016	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
Mavatrep	CSN18632-10mg	480	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
Mavatrep	CSN18632-1mg	177	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
Mavatrep	CSN18632-25mg	847	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
Mavatrep	CSN18632-50mg	1440	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
Mavatrep	CSN18632-5mg	336	956274-94-5	422.44	C25H21F3N2O	≥98%	inquiry
UNBS5162	CSN18633-100mg	720	956590-23-1	326.35	C17H18N4O3	≥98%	inquiry
UNBS5162	CSN18633-10mg	144	956590-23-1	326.35	C17H18N4O3	≥98%	inquiry
UNBS5162	CSN18633-25mg	254	956590-23-1	326.35	C17H18N4O3	≥98%	inquiry

UNBS5162	CSN18633-50mg	432	956590-23-1	326.35	C17H18N4O3	≥98%	inquiry
Betamethasone HCl	CSN18634-100mg	48	956901-32-9	428.92	C22H30ClFO5	≥98%	inquiry
Betamethasone HCl	CSN18634-25mg	35	956901-32-9	428.92	C22H30ClFO5	≥98%	inquiry
PF-04217903 Methanesulfonate	CSN18635-100mg	647	956906-93-7	468.49	C20H20N8O4S	≥99%	5-7 days
GDC-0941 Dimethanesulfonate	CSN18636-100mg	115	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
GDC-0941 Dimethanesulfonate	CSN18636-10mg	48	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
GDC-0941 Dimethanesulfonate	CSN18636-250mg	202	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
GDC-0941 Dimethanesulfonate	CSN18636-25mg	60	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
GDC-0941 Dimethanesulfonate	CSN18636-50mg	72	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
GDC-0941 Dimethanesulfonate	CSN18636-5mg	35	957054-33-0	705.85	C25H35N7O9S4	≥98%	inquiry
SM-164	CSN18637-100mg	2016	957135-43-2	1121.42	C62H84N14O6	≥98%	5-7 days
SM-164	CSN18637-25mg	847	957135-43-2	1121.42	C62H84N14O6	≥98%	5-7 days
SM-164	CSN18637-50mg	1440	957135-43-2	1121.42	C62H84N14O6	≥98%	5-7 days
SM-164	CSN18637-5mg	294	957135-43-2	1121.42	C62H84N14O6	≥98%	5-7 days
NVP-QAV-572	CSN18638-100mg	2016	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
NVP-QAV-572	CSN18638-10mg	480	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
NVP-QAV-572	CSN18638-1mg	177	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
NVP-QAV-572	CSN18638-25mg	847	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
NVP-QAV-572	CSN18638-50mg	1440	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
NVP-QAV-572	CSN18638-5mg	336	957209-68-6	471.50	C17H19F2N7O3S2	≥98%	inquiry
HIV-1 Integrase Inhibitor 2	CSN18639-10mg	440	957890-42-5	353.84	C21H20ClNO2	≥98%	inquiry
HIV-1 Integrase Inhibitor 2	CSN18639-1mg	88	957890-42-5	353.84	C21H20ClNO2	≥98%	inquiry
HIV-1 Integrase Inhibitor 2	CSN18639-25mg	753	957890-42-5	353.84	C21H20ClNO2	≥98%	inquiry
HIV-1 Integrase Inhibitor 2	CSN18639-50mg	1280	957890-42-5	353.84	C21H20ClNO2	≥98%	inquiry
HIV-1 Integrase Inhibitor 2	CSN18639-5mg	280	957890-42-5	353.84	C21H20ClNO2	≥98%	inquiry
BI-605906	CSN18641-10mg	576	960293-88-3	432.51	C17H22F2N4O3S2	≥98%	inquiry
BI-605906	CSN18641-1mg	140	960293-88-3	432.51	C17H22F2N4O3S2	≥98%	inquiry
BI-605906	CSN18641-25mg	1016	960293-88-3	432.51	C17H22F2N4O3S2	≥98%	inquiry
BI-605906	CSN18641-50mg	1728	960293-88-3	432.51	C17H22F2N4O3S2	≥98%	inquiry
BI-605906	CSN18641-5mg	336	960293-88-3	432.51	C17H22F2N4O3S2	≥98%	inquiry
Silvestrol Aglycone	CSN18642-1mg	528	960365-65-5	478.49	C27H26O8	≥98%	inquiry
Silvestrol Aglycone	CSN18642-5mg	2112	960365-65-5	478.49	C27H26O8	≥98%	inquiry
S186	CSN18643-100mg	2016	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry
S186	CSN18643-10mg	480	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry
S186	CSN18643-1mg	140	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry
S186	CSN18643-25mg	847	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry

S186	CSN18643-50mg	1440	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry
S186	CSN18643-5mg	336	97759-16-5	324.17	C5H13CaNNaO7P2+	≥98%	inquiry
(S)-(-)-Bay K 8644	CSN18644-1mg	76	98625-26-4	356.30	C16H15F3N2O4	≥98%	5-7 days
(S)-(-)-Bay K 8644	CSN18644-50mg	710	98625-26-4	356.30	C16H15F3N2O4	≥98%	5-7 days
(S)-(-)-Bay K 8644	CSN18644-5mg	130	98625-26-4	356.30	C16H15F3N2O4	≥98%	5-7 days
(R)-(+)-Bay K 8644	CSN18645-10mg	184	98791-67-4	356.30	C16H15F3N2O4	≥98%	inquiry
(R)-(+)-Bay K 8644	CSN18645-50mg	755	98791-67-4	356.30	C16H15F3N2O4	≥98%	inquiry
(R)-(+)-Bay K 8644	CSN18645-5mg	138	98791-67-4	356.30	C16H15F3N2O4	≥98%	inquiry
Imiquimod HCl	CSN18646-100mg	49	99011-78-6	276.76	C14H17ClN4	≥98%	inquiry
Imiquimod HCl	CSN18646-250mg	88	99011-78-6	276.76	C14H17ClN4	≥98%	inquiry
Vadadustat	CSN18648-50mg	417	1000025-07-9	306.70	C14H11ClN2O4	≥99%	5-7 days
Ki16198	CSN18649-10mg	196	355025-13-7	488.98	C24H25ClN2O5S	≥98%	inquiry
Ki16198	CSN18649-25mg	350	355025-13-7	488.98	C24H25ClN2O5S	≥98%	inquiry
Ki16198	CSN18649-50mg	630	355025-13-7	488.98	C24H25ClN2O5S	≥98%	inquiry
Ki16198	CSN18649-5mg	112	355025-13-7	488.98	C24H25ClN2O5S	≥98%	inquiry
Choline Bitartrate	CSN18650-100mg	68	87-67-2	253.25	C9H19NO7	≥98%	inquiry
Choline Bitartrate	CSN18650-250mg	126	87-67-2	253.25	C9H19NO7	≥98%	inquiry
TMB-PS	CSN18652-100mg	1232	102062-36-2	362.49	C19H26N2O3S	≥98%	inquiry
TMB-PS	CSN18652-10mg	211	102062-36-2	362.49	C19H26N2O3S	≥98%	inquiry
TMB-PS	CSN18652-25mg	395	102062-36-2	362.49	C19H26N2O3S	≥98%	inquiry
TMB-PS	CSN18652-50mg	679	102062-36-2	362.49	C19H26N2O3S	≥98%	inquiry
TMB-PS	CSN18652-5mg	126	102062-36-2	362.49	C19H26N2O3S	≥98%	inquiry
Telotristat	CSN18653-10mg	298	1033805-28-5	546.93	C25H22ClF3N6O3	≥98%	inquiry
Telotristat	CSN18653-1mg	62	1033805-28-5	546.93	C25H22ClF3N6O3	≥98%	inquiry
Telotristat	CSN18653-5mg	202	1033805-28-5	546.93	C25H22ClF3N6O3	≥98%	inquiry
SCD Inhibitor 1	CSN18655-100mg	2016	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
SCD Inhibitor 1	CSN18655-10mg	480	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
SCD Inhibitor 1	CSN18655-1mg	134	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
SCD Inhibitor 1	CSN18655-25mg	847	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
SCD Inhibitor 1	CSN18655-50mg	1440	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
SCD Inhibitor 1	CSN18655-5mg	336	1150701-66-8	391.25	C18H16Cl2N4O2	≥98%	inquiry
Sulfatinib	CSN18656-100mg	383	1308672-74-3	480.58	C24H28N6O3S	≥98%	5-7 days
Sulfatinib	CSN18656-10mg	102	1308672-74-3	480.58	C24H28N6O3S	≥98%	5-7 days
Sulfatinib	CSN18656-1mg	43	1308672-74-3	480.58	C24H28N6O3S	≥98%	5-7 days
Sulfatinib	CSN18656-50mg	247	1308672-74-3	480.58	C24H28N6O3S	≥98%	5-7 days
Sulfatinib	CSN18656-5mg	77	1308672-74-3	480.58	C24H28N6O3S	≥98%	5-7 days

PF-06650833	CSN18657-100mg	1079	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
PF-06650833	CSN18657-10mg	142	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
PF-06650833	CSN18657-1mg	50	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
PF-06650833	CSN18657-25mg	333	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
PF-06650833	CSN18657-50mg	632	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
PF-06650833	CSN18657-5mg	82	1817626-54-2	361.37	C18H20FN3O4	≥98%	inquiry
Hederacoside D	CSN18658-10mg	269	760961-03-3	1075.24	C53H86O22	≥98%	inquiry
Hederacoside D	CSN18658-1mg	77	760961-03-3	1075.24	C53H86O22	≥98%	inquiry
Hederacoside D	CSN18658-5mg	173	760961-03-3	1075.24	C53H86O22	≥98%	inquiry
AZD3293	CSN18659-10mg	425	1383982-64-6			≥98%	inquiry
AZD3293	CSN18659-25mg	749	1383982-64-6			≥98%	inquiry
AZD3293	CSN18659-2mg	153	1383982-64-6			≥98%	inquiry
AZD3293	CSN18659-50mg	1199	1383982-64-6			≥98%	inquiry
AZD3293	CSN18659-5mg	272	1383982-64-6			≥98%	inquiry
Naphazoline	CSN18661-1g	224	835-31-4	210.27	C14H14N2	≥98%	inquiry
Doravirine	CSN18664-100mg	2016	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
Doravirine	CSN18664-10mg	384	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
Doravirine	CSN18664-1mg	79	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
Doravirine	CSN18664-25mg	758	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
Doravirine	CSN18664-50mg	1440	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
Doravirine	CSN18664-5mg	230	1338225-97-0	425.75	C17H11ClF3N5O3	≥98%	inquiry
SBC-110736	CSN18666-100mg	1152	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
SBC-110736	CSN18666-10mg	173	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
SBC-110736	CSN18666-1mg	62	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
SBC-110736	CSN18666-25mg	365	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
SBC-110736	CSN18666-50mg	653	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
SBC-110736	CSN18666-5mg	106	1629166-02-4	413.51	C26H27N3O2	≥98%	inquiry
GSK2881078	CSN18667-10mg	288	1539314-06-1	330.33	C14H13F3N2O2S	≥98%	inquiry
GSK2881078	CSN18667-1mg	56	1539314-06-1	330.33	C14H13F3N2O2S	≥98%	inquiry
GSK2881078	CSN18667-25mg	576	1539314-06-1	330.33	C14H13F3N2O2S	≥98%	inquiry
GSK2881078	CSN18667-50mg	950	1539314-06-1	330.33	C14H13F3N2O2S	≥98%	inquiry
GSK2881078	CSN18667-5mg	173	1539314-06-1	330.33	C14H13F3N2O2S	≥98%	inquiry
Ensartinib	CSN18668-100mg	2304	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN18668-10mg	432	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN18668-1mg	79	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN18668-25mg	912	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry

Ensartinib	CSN18668-50mg	1440	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN18668-5mg	269	1365267-27-1	547.41	C25H25Cl2FN6O3	≥98%	inquiry
MK-4101	CSN18669-2mg	82	935273-79-3	493.47	C24H24F5N5O	≥99%	5-7 days
BI-7273	CSN18673-10mg	207	1883429-21-7	353.42	C20H23N3O3	≥98%	inquiry
BI-7273	CSN18673-1mg	54	1883429-21-7	353.42	C20H23N3O3	≥98%	inquiry
BI-7273	CSN18673-25mg	414	1883429-21-7	353.42	C20H23N3O3	≥98%	inquiry
BI-7273	CSN18673-50mg	654	1883429-21-7	353.42	C20H23N3O3	≥98%	inquiry
BI-7273	CSN18673-5mg	120	1883429-21-7	353.42	C20H23N3O3	≥98%	inquiry
CY2-SE	CSN18675-1mg	143	186205-33-4	643.47	C29H30IN3O6	≥98%	inquiry
CY2-SE	CSN18675-5mg	357	186205-33-4	643.47	C29H30IN3O6	≥98%	inquiry
Vancomycin HCl	CSN18676-1g	61	1404-93-9	1485.71	C66H75Cl2N9O24.C	≥98%	5-7 days
Vancomycin HCl	CSN18676-250mg	51	1404-93-9	1485.71	C66H75Cl2N9O24.C	≥98%	5-7 days
Fisetin	CSN18677-1g	120	528-48-3	286.24	C15H10O6	≥98%	5-7 days
Zonisamide	CSN18679-250mg	88	68291-97-4	212.23	C8H8N2O3S	≥99%	5-7 days
11-Oxo-Mogroside V	CSN18680-10mg	403	126105-11-1	1285.42	C60H100O29	≥98%	inquiry
11-Oxo-Mogroside V	CSN18680-1mg	106	126105-11-1	1285.42	C60H100O29	≥98%	inquiry
11-Oxo-Mogroside V	CSN18680-5mg	230	126105-11-1	1285.42	C60H100O29	≥98%	inquiry
7beta-Hydroxylathyrol	CSN18681-100mg	707	34208-98-5	350.45	C20H30O5	≥98%	5-7 days
CGS 21680 HCl	CSN18682-100mg	959	124431-80-7	499.52	C23H29N7O6	≥98%	5-7 days
Ethambutol 2HCl	CSN18683-1g	51	1070-11-7	277.23	C10H26Cl2N2O2	≥98%	5-7 days
Ethambutol 2HCl	CSN18683-5g	104	1070-11-7	277.23	C10H26Cl2N2O2	≥98%	5-7 days
Fluroxene	CSN18686-100mg	48	406-90-6			≥98%	inquiry
Fluroxene	CSN18686-25mg	35	406-90-6			≥98%	inquiry
4-Hydroxyphenylacetic Acid	CSN18687-100mg	49	156-38-7	152.15	C8H8O3	≥99%	5-7 days
4-Hydroxyphenylacetic Acid	CSN18687-25mg	35	156-38-7	152.15	C8H8O3	≥99%	5-7 days
SKI II	CSN18688-100mg	398	312636-16-1	302.78	C15H11ClN2OS	≥99%	5-7 days
SKI II	CSN18688-250mg	714	312636-16-1	302.78	C15H11ClN2OS	≥99%	5-7 days
2,6-Dimethoxy-1,4-Benzoquinone	CSN18689-250mg	79	530-55-2	168.15	C8H8O4	≥98%	5-7 days
Tempol	CSN18690-1g	76	2226-96-2	172.25	C9H18NO2*	≥95%	5-7 days
Tempol	CSN18690-250mg	54	2226-96-2	172.25	C9H18NO2*	≥95%	5-7 days
Triacetonamine HCl	CSN18691-1g	35	33973-59-0	191.70	C9H18ClNO	≥98%	5-7 days
Triacetonamine HCl	CSN18691-5g	39	33973-59-0	191.70	C9H18ClNO	≥98%	5-7 days
BCA Disodium	CSN18694-250mg	35	979-88-4	388.28	C20H10N2Na2O4	≥99%	5-7 days
GANT 58	CSN18697-100mg	403	64048-12-0	392.48	C24H16N4S	≥98%	inquiry
GANT 58	CSN18697-10mg	85	64048-12-0	392.48	C24H16N4S	≥98%	inquiry
GANT 58	CSN18697-25mg	162	64048-12-0	392.48	C24H16N4S	≥98%	inquiry

GANT 58	CSN18697-50mg	307	64048-12-0	392.48	C24H16N4S	≥98%	inquiry
GANT 58	CSN18697-5mg	53	64048-12-0	392.48	C24H16N4S	≥98%	inquiry
Tetrazolium Red	CSN18698-1g	35	298-96-4	334.80	C19H15ClN4	≥99%	5-7 days
Parthenolide	CSN18699-100mg	76	20554-84-1	248.32	C15H20O3	≥98%	5-7 days
Parthenolide	CSN18699-250mg	120	20554-84-1	248.32	C15H20O3	≥98%	5-7 days
Lagociclovir	CSN18700-10mg	432	92562-88-4	269.23	C10H12FN5O3	≥98%	inquiry
Lagociclovir	CSN18700-5mg	250	92562-88-4	269.23	C10H12FN5O3	≥98%	inquiry
Apraclonidine HCl	CSN18702-1g	340	73218-79-8	281.57	C9H11Cl3N4	≥99%	5-7 days
Apraclonidine HCl	CSN18702-250mg	130	73218-79-8	281.57	C9H11Cl3N4	≥99%	5-7 days
Apraclonidine HCl	CSN18702-5g	838	73218-79-8	281.57	C9H11Cl3N4	≥99%	5-7 days
p-Chlorophenylalanine	CSN18703-1g	51	7424-00-2	199.63	C9H10ClNO2	≥99%	5-7 days
Naringenin	CSN18704-100mg	51	480-41-1	272.25	C15H12O5	≥99%	5-7 days
Naringenin	CSN18704-1g	122	480-41-1	272.25	C15H12O5	≥99%	5-7 days
Naringenin	CSN18704-5g	173	480-41-1	272.25	C15H12O5	≥99%	5-7 days
4-Aminohippuric Acid	CSN18705-100mg	48	61-78-9	194.19	C9H10N2O3	≥98%	5-7 days
4-Aminohippuric Acid	CSN18705-25mg	35	61-78-9	194.19	C9H10N2O3	≥98%	5-7 days
Orsellinic Acid	CSN18708-100mg	100	480-64-8	168.15	C8H8O4	≥98%	5-7 days
Orsellinic Acid	CSN18708-1g	449	480-64-8	168.15	C8H8O4	≥98%	5-7 days
Orsellinic Acid	CSN18708-250mg	179	480-64-8	168.15	C8H8O4	≥98%	5-7 days
Orsellinic Acid	CSN18708-50mg	59	480-64-8	168.15	C8H8O4	≥98%	5-7 days
2,6-Dimethoxybenzoic Acid	CSN18710-100mg	63	1466-76-8	182.17	C9H10O4	≥98%	inquiry
2,6-Dimethoxybenzoic Acid	CSN18710-25mg	35	1466-76-8	182.17	C9H10O4	≥98%	inquiry
3,4-Dimethoxybenzoic Acid	CSN18711-5g	35	93-07-2	182.17	C9H10O4	≥99%	5-7 days
Eflornithine	CSN18713-10mg	48	70052-12-9	182.17	C6H12F2N2O2	≥98%	inquiry
Eflornithine	CSN18713-50mg	92	70052-12-9	182.17	C6H12F2N2O2	≥98%	inquiry
Floxuridine	CSN18715-250mg	109	50-91-9	246.19	C9H11FN2O5	≥99%	5-7 days
Lumiracoxib	CSN18716-250mg	270	220991-20-8	293.72	C15H13ClFNO2	≥99%	5-7 days
Benzocaine HCl	CSN18717-100mg	56	23239-88-5	201.65	C9H12ClNO2	≥98%	inquiry
Benzocaine HCl	CSN18717-250mg	112	23239-88-5	201.65	C9H12ClNO2	≥98%	inquiry
Morin Hydrate	CSN18719-1g	67	6202-27-3	320.25	C15H12O8	≥98%	inquiry
Upadacitinib	CSN18721-100mg	687	1310726-60-3	380.37	C17H19F3N6O	≥99%	5-7 days
Upadacitinib	CSN18721-250mg	1169	1310726-60-3	380.37	C17H19F3N6O	≥99%	5-7 days
Upadacitinib	CSN18721-50mg	404	1310726-60-3	380.37	C17H19F3N6O	≥99%	5-7 days
D-Phenylalanine	CSN18722-10mg	35	673-06-3	165.19	C9H11NO2	≥98%	5-7 days
D-Phenylalanine	CSN18722-50mg	49	673-06-3	165.19	C9H11NO2	≥98%	5-7 days
GNE-495	CSN18723-100mg	580	1449277-10-4	405.43	C22H20FN5O2	≥99%	5-7 days

GNE-495	CSN18723-50mg	383	1449277-10-4	405.43	C22H20FN5O2	≥99%	5-7 days
RR6	CSN18724-10mg	480	1351758-37-6	293.36	C16H23NO4	≥98%	inquiry
RR6	CSN18724-1mg	106	1351758-37-6	293.36	C16H23NO4	≥98%	inquiry
RR6	CSN18724-25mg	960	1351758-37-6	293.36	C16H23NO4	≥98%	inquiry
RR6	CSN18724-50mg	1440	1351758-37-6	293.36	C16H23NO4	≥98%	inquiry
RR6	CSN18724-5mg	288	1351758-37-6	293.36	C16H23NO4	≥98%	inquiry
Pashanone	CSN18726-5mg	730	42438-78-8	300.31	C17H16O5	≥98%	inquiry
Pinostrobin Chalcone	CSN18727-5mg	590	18956-15-5	270.28	C16H14O4	≥98%	inquiry
Nanofin	CSN18729-100mg	48	504-03-0	113.20	C7H15N	≥98%	5-7 days
Nanofin	CSN18729-25mg	35	504-03-0	113.20	C7H15N	≥98%	5-7 days
Plaunotol	CSN18730-1g	768	64218-02-6	306.48	C20H34O2	≥98%	inquiry
(±)-Vestitol	CSN18731-5mg	730	56701-24-7	272.30	C16H16O4	≥98%	inquiry
Epetraborole HCl	CSN18736-100mg	600	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
Epetraborole HCl	CSN18736-10mg	136	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
Epetraborole HCl	CSN18736-1mg	48	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
Epetraborole HCl	CSN18736-25mg	225	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
Epetraborole HCl	CSN18736-50mg	360	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
Epetraborole HCl	CSN18736-5mg	88	1234563-16-6	273.52	C11H14BrN	≥98%	inquiry
BMS-582949	CSN18737-100mg	636	623152-17-0	406.48	C19H23NO	≥98%	inquiry
BMS-582949	CSN18737-10mg	125	623152-17-0	406.48	C19H23NO	≥98%	inquiry
BMS-582949	CSN18737-250mg	1081	623152-17-0	406.48	C19H23NO	≥98%	inquiry
BMS-582949	CSN18737-25mg	212	623152-17-0	406.48	C19H23NO	≥98%	inquiry
BMS-582949	CSN18737-50mg	361	623152-17-0	406.48	C19H23NO	≥98%	inquiry
BMS-582949	CSN18737-5mg	73	623152-17-0	406.48	C19H23NO	≥98%	inquiry
EAI045	CSN18738-100mg	459	1942114-09-1	383.40	C18H21NO	≥99%	5-7 days
Verubecestat	CSN18740-100mg	527	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Verubecestat	CSN18740-10mg	102	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Verubecestat	CSN18740-1mg	35	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Verubecestat	CSN18740-25mg	204	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Verubecestat	CSN18740-50mg	357	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Verubecestat	CSN18740-5mg	68	1286770-55-5	409.41	C13H21NO2	≥98%	inquiry
Pulchinenoside A	CSN18741-10mg	115	129724-84-1	750.96	C14H20BrNO3	≥99%	inquiry
Pulchinenoside A	CSN18741-5mg	67	129724-84-1	750.96	C14H20BrNO3	≥99%	inquiry
1-Azakenpaullone	CSN18742-5mg	200	676596-65-9	328.16	C25H24O12	≥98%	inquiry
Sugammadex Sodium	CSN18743-100mg	153	343306-79-6	2186.08	C72H112O48S8.8Na	≥98%	5-7 days
Sugammadex Sodium	CSN18743-250mg	245	343306-79-6	2186.08	C72H112O48S8.8Na	≥98%	5-7 days

Sivelestat	CSN18744-10mg	76	127373-66-4	434.46	C20H22N2O7S	≥98%	inquiry
Sivelestat	CSN18744-50mg	262	127373-66-4	434.46	C20H22N2O7S	≥98%	inquiry
Sivelestat	CSN18744-5mg	45	127373-66-4	434.46	C20H22N2O7S	≥98%	inquiry
Lofexidine HCl	CSN18745-250mg	54	21498-08-8	295.59	C11H13Cl3N2O	≥98%	inquiry
Lofexidine HCl	CSN18745-50mg	35	21498-08-8	295.59	C11H13Cl3N2O	≥98%	inquiry
Darifenacin	CSN18746-10mg	101	133099-04-4	426.55	C28H30N2O2	≥98%	inquiry
Benzetimide HCl	CSN18747-10mg	97	5633-14-7	362.47	C23H26N2O2	≥98%	inquiry
Benzetimide HCl	CSN18747-50mg	194	5633-14-7	362.47	C23H26N2O2	≥98%	inquiry
Piribedil	CSN18749-250mg	149	3605-01-4	298.34	C16H18N4O2	≥99%	5-7 days
Fenofibric Acid	CSN18750-100mg	35	42017-89-0	318.75	C17H15ClO4	≥98%	5-7 days
Fenofibric Acid	CSN18750-1g	60	42017-89-0	318.75	C17H15ClO4	≥98%	5-7 days
Homovanillyl Alcohol	CSN18751-100mg	255	2380-78-1	168.19	C9H12O3	≥98%	inquiry
Homovanillyl Alcohol	CSN18751-10mg	75	2380-78-1	168.19	C9H12O3	≥98%	inquiry
Homovanillyl Alcohol	CSN18751-50mg	150	2380-78-1	168.19	C9H12O3	≥98%	inquiry
Desoximetasone	CSN18753-100mg	125	382-67-2	376.46	C22H29FO4	≥98%	inquiry
Desoximetasone	CSN18753-25mg	46	382-67-2	376.46	C22H29FO4	≥98%	inquiry
Desoximetasone	CSN18753-50mg	71	382-67-2	376.46	C22H29FO4	≥98%	inquiry
24, 25-Dihydroxy VD3	CSN18755-1mg	739	40013-87-4	416.64	C27H44O3	≥98%	inquiry
24, 25-Dihydroxy VD3	CSN18755-5mg	2772	40013-87-4	416.64	C27H44O3	≥98%	inquiry
2-Adamantanol	CSN18756-250mg	60	700-57-2	152.23	C10H16O	≥98%	inquiry
2-Adamantanol	CSN18756-50mg	35	700-57-2	152.23	C10H16O	≥98%	inquiry
2'-Deoxycytidine HCl	CSN18758-100mg	48	3992-42-5	263.68	C9H14ClN3O4	≥98%	inquiry
2'-Deoxycytidine HCl	CSN18758-1g	82	3992-42-5	263.68	C9H14ClN3O4	≥98%	inquiry
Ancitabine HCl	CSN18759-1g	84	10212-25-6	261.66	C9H12ClN3O4	≥98%	5-7 days
Ancitabine HCl	CSN18759-250mg	60	10212-25-6	261.66	C9H12ClN3O4	≥98%	5-7 days
Cysteamine	CSN18764-5g	42	60-23-1			≥98%	inquiry
Procodazole	CSN18765-1g	109	23249-97-0	190.20	C10H10N2O2	≥98%	inquiry
Procodazole	CSN18765-250mg	36	23249-97-0	190.20	C10H10N2O2	≥98%	inquiry
Tolazoline HCl	CSN18767-5g	144	59-97-2	196.68	C10H13ClN2	≥99%	5-7 days
Halothane	CSN18768-100mg	48	151-67-7	197.38	C2HBrClF3	≥99%	inquiry
Halothane	CSN18768-25mg	35	151-67-7	197.38	C2HBrClF3	≥99%	inquiry
Schizantherin B	CSN18769-10mg	117	58546-55-7	514.56	C28H34O9	≥98%	inquiry
Schizantherin B	CSN18769-50mg	359	58546-55-7	514.56	C28H34O9	≥98%	inquiry
Dp44mT	CSN18770-100mg	204	152095-12-0	285.37	C14H15N5S	≥98%	5-7 days
CNP-AFU	CSN18771-10mg	200	157843-41-9	319.70	C12H14ClNO7	≥98%	inquiry
Acetrizoic Acid	CSN18772-100mg	48	85-36-9	556.86	C9H6I3NO3	≥98%	inquiry

Acetrizoic Acid	CSN18772-25mg	35	85-36-9	556.86	C9H6I3NO3	≥98%	inquiry
T0070907	CSN18774-100mg	213	313516-66-4	277.66	C12H8ClN3O3	≥99%	5-7 days
Chlorprothixene	CSN18775-250mg	86	113-59-7	315.86	C18H18ClNS	≥98%	5-7 days
Telbivudine	CSN18777-100mg	279	3424-98-4	242.23	C10H14N2O5	≥99%	5-7 days
BLU-554	CSN18780-100mg	1275	1707289-21-1	503.38	C24H24Cl2N4O4	≥99%	5-7 days
CCT251921	CSN18782-100mg	1296	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
CCT251921	CSN18782-10mg	336	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
CCT251921	CSN18782-1mg	86	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
CCT251921	CSN18782-25mg	672	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
CCT251921	CSN18782-50mg	912	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
CCT251921	CSN18782-5mg	230	1607837-31-9	410.90	C21H23ClN6O	≥98%	inquiry
SAR7334	CSN18783-100mg	768	1333210-07-3	367.87	C21H22ClN3O	≥99%	inquiry
SAR7334	CSN18783-10mg	336	1333210-07-3	367.87	C21H22ClN3O	≥99%	inquiry
SAR7334	CSN18783-1mg	112	1333210-07-3	367.87	C21H22ClN3O	≥99%	inquiry
SAR7334	CSN18783-50mg	624	1333210-07-3	367.87	C21H22ClN3O	≥99%	inquiry
SAR7334	CSN18783-5mg	269	1333210-07-3	367.87	C21H22ClN3O	≥99%	inquiry
Amifostine 3H2O	CSN18784-250mg	249	112901-68-5	268.27	C5H21N2O6PS	≥98%	5-7 days
Norverapamil HCl	CSN18785-10mg	202	67812-42-4	477.04	C26H37ClN2O4	≥98%	inquiry
Norverapamil HCl	CSN18785-1mg	45	67812-42-4	477.04	C26H37ClN2O4	≥98%	inquiry
Norverapamil HCl	CSN18785-25mg	451	67812-42-4	477.04	C26H37ClN2O4	≥98%	inquiry
Norverapamil HCl	CSN18785-5mg	115	67812-42-4	477.04	C26H37ClN2O4	≥98%	inquiry
XMU-MP-1	CSN18786-50mg	1308	2061980-01-4	416.48	C17H16N6O3S2	≥99%	5-7 days
Rigosertib Sodium	CSN18787-100mg	720	592542-60-4	473.47	C21H24NNaO8S	≥98%	inquiry
Rigosertib Sodium	CSN18787-10mg	115	592542-60-4	473.47	C21H24NNaO8S	≥98%	inquiry
Rigosertib Sodium	CSN18787-25mg	227	592542-60-4	473.47	C21H24NNaO8S	≥98%	inquiry
Rigosertib Sodium	CSN18787-50mg	432	592542-60-4	473.47	C21H24NNaO8S	≥98%	inquiry
Rigosertib Sodium	CSN18787-5mg	67	592542-60-4	473.47	C21H24NNaO8S	≥98%	inquiry
R1487 HCl	CSN18788-100mg	758	449808-64-4	424.83	C19H19ClF2N4O3	≥98%	inquiry
R1487 HCl	CSN18788-10mg	144	449808-64-4	424.83	C19H19ClF2N4O3	≥98%	inquiry
R1487 HCl	CSN18788-25mg	278	449808-64-4	424.83	C19H19ClF2N4O3	≥98%	inquiry
R1487 HCl	CSN18788-50mg	470	449808-64-4	424.83	C19H19ClF2N4O3	≥98%	inquiry
R1487 HCl	CSN18788-5mg	96	449808-64-4	424.83	C19H19ClF2N4O3	≥98%	inquiry
Flutoprazepam	CSN18789-1g	3005	25967-29-7	342.80	C19H16ClFN2O	≥98%	inquiry
Mitiglinide Calcium Hydrate	CSN18790-100mg	67	207844-01-7	333.42		≥98%	inquiry
Mitiglinide Calcium Hydrate	CSN18790-50mg	48	207844-01-7	333.42		≥98%	inquiry
IEM 1754 Dihydrobromide	CSN18792-10mg	57	162831-31-4	412.25	C16H32Br2N2	≥98%	inquiry

IEM 1754 Dihydrobromide	CSN18792-50mg	242	162831-31-4	412.25	C16H32Br2N2	≥98%	inquiry
KN-93 Phosphate	CSN18794-50mg	283	1188890-41-6	599.03	C26H32ClN2O8PS	≥99%	5-7 days
RGFP966 Racemate	CSN18796-5mg	37	1396841-57-8	362.40	C21H19FN4O	≥99%	5-7 days
BTZ043 Racemate	CSN18797-10mg	202	957217-65-1	431.39	C17H16F3N3O5S	≥98%	inquiry
BTZ043 Racemate	CSN18797-1mg	54	957217-65-1	431.39	C17H16F3N3O5S	≥98%	inquiry
BTZ043 Racemate	CSN18797-50mg	741	957217-65-1	431.39	C17H16F3N3O5S	≥98%	inquiry
BTZ043 Racemate	CSN18797-5mg	120	957217-65-1	431.39	C17H16F3N3O5S	≥98%	inquiry
SNS-314 Mesylate	CSN18798-100mg	592	1146618-41-8	527.04	C19H19ClN6O4S3	≥98%	inquiry
SNS-314 Mesylate	CSN18798-10mg	143	1146618-41-8	527.04	C19H19ClN6O4S3	≥98%	inquiry
SNS-314 Mesylate	CSN18798-25mg	192	1146618-41-8	527.04	C19H19ClN6O4S3	≥98%	inquiry
SNS-314 Mesylate	CSN18798-50mg	326	1146618-41-8	527.04	C19H19ClN6O4S3	≥98%	inquiry
SNS-314 Mesylate	CSN18798-5mg	87	1146618-41-8	527.04	C19H19ClN6O4S3	≥98%	inquiry
HPOB	CSN18800-100mg	425	1429651-50-2	314.34	C17H18N2O4	≥97%	5-7 days
HPOB	CSN18800-50mg	262	1429651-50-2	314.34	C17H18N2O4	≥97%	5-7 days
TAPI-1(Random Configuration)	CSN18802-1mg	222	171235-71-5	499.60	C26H37N5O5	≥98%	inquiry
TAPI-1(Random Configuration)	CSN18802-5mg	556	171235-71-5	499.60	C26H37N5O5	≥98%	inquiry
GZD824 Dimesylate	CSN18803-10mg	127	1421783-64-3	724.77	C31H35F3N6O7S2	≥99%	inquiry
GZD824 Dimesylate	CSN18803-25mg	235	1421783-64-3	724.77	C31H35F3N6O7S2	≥99%	inquiry
GZD824 Dimesylate	CSN18803-5mg	75	1421783-64-3	724.77	C31H35F3N6O7S2	≥99%	inquiry
E-3330	CSN18804-25mg	266	136164-66-4	378.46	C21H30O6	≥98%	inquiry
E-3330	CSN18804-5mg	89	136164-66-4	378.46	C21H30O6	≥98%	inquiry
Epothilone A	CSN18805-10mg	195	152044-53-6	493.66	C26H39NO6S	≥98%	inquiry
Epothilone A	CSN18805-25mg	400	152044-53-6	493.66	C26H39NO6S	≥98%	inquiry
Epothilone A	CSN18805-5mg	123	152044-53-6	493.66	C26H39NO6S	≥98%	inquiry
IPI-549	CSN18808-100mg	500	1693758-51-8	528.56	C30H24N8O2	≥99%	5-7 days
IPI-549	CSN18808-50mg	296	1693758-51-8	528.56	C30H24N8O2	≥99%	5-7 days
LY3177833	CSN18809-100mg	614	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
LY3177833	CSN18809-10mg	134	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
LY3177833	CSN18809-1mg	57	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
LY3177833	CSN18809-25mg	240	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
LY3177833	CSN18809-50mg	384	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
LY3177833	CSN18809-5mg	96	1627696-51-8	309.30	C16H12FN5O	≥98%	inquiry
GSK2256098	CSN18810-100mg	992	1224887-10-8	414.89	C20H23ClN6O2	≥99%	5-7 days
GSK2256098	CSN18810-50mg	556	1224887-10-8	414.89	C20H23ClN6O2	≥99%	5-7 days
PIK-293	CSN18811-100mg	333	900185-01-5	397.43	C22H19N7O	≥99%	inquiry
PIK-293	CSN18811-10mg	107	900185-01-5	397.43	C22H19N7O	≥99%	inquiry

PIK-293	CSN18811-50mg	208	900185-01-5	397.43	C22H19N7O	≥99%	inquiry
PIK-293	CSN18811-5mg	60	900185-01-5	397.43	C22H19N7O	≥99%	inquiry
Flavokawain A	CSN18812-1g	152	3420-72-2	314.33	C18H18O5	≥98%	inquiry
Flavokawain A	CSN18812-5g	487	3420-72-2	314.33	C18H18O5	≥98%	inquiry
BAY-876	CSN18813-100mg	765	1799753-84-6	496.42	C24H16F4N6O2	≥99%	5-7 days
Amikacin Hydrate	CSN18815-10mg	35	1257517-67-1		C22H43N5O13.Xh2	≥98%	inquiry
Amikacin Hydrate	CSN18815-50mg	57	1257517-67-1		C22H43N5O13.Xh2	≥98%	inquiry
GSK2795039	CSN18816-100mg	2016	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
GSK2795039	CSN18816-10mg	480	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
GSK2795039	CSN18816-1mg	134	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
GSK2795039	CSN18816-25mg	847	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
GSK2795039	CSN18816-50mg	1440	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
GSK2795039	CSN18816-5mg	336	1415925-18-6	450.56	C23H26N6O2S	≥98%	inquiry
BAY1125976	CSN18817-100mg	941	1402608-02-9	383.45	C23H21N5O	≥98%	inquiry
BAY1125976	CSN18817-10mg	269	1402608-02-9	383.45	C23H21N5O	≥98%	inquiry
BAY1125976	CSN18817-1mg	62	1402608-02-9	383.45	C23H21N5O	≥98%	inquiry
BAY1125976	CSN18817-50mg	557	1402608-02-9	383.45	C23H21N5O	≥98%	inquiry
BAY1125976	CSN18817-5mg	173	1402608-02-9	383.45	C23H21N5O	≥98%	inquiry
eFT508	CSN18818-10mg	338	1849590-01-7	340.38	C17H20N6O2	≥98%	inquiry
eFT508	CSN18818-1mg	82	1849590-01-7	340.38	C17H20N6O2	≥98%	inquiry
eFT508	CSN18818-25mg	609	1849590-01-7	340.38	C17H20N6O2	≥98%	inquiry
eFT508	CSN18818-50mg	1035	1849590-01-7	340.38	C17H20N6O2	≥98%	inquiry
eFT508	CSN18818-5mg	229	1849590-01-7	340.38	C17H20N6O2	≥98%	inquiry
Crotonoside	CSN18820-100mg	268	1818-71-9	283.24	C10H13N5O5	≥95%	5-7 days
Crotonoside	CSN18820-25mg	74	1818-71-9	283.24	C10H13N5O5	≥95%	5-7 days
Crotonoside	CSN18820-50mg	141	1818-71-9	283.24	C10H13N5O5	≥95%	5-7 days
Crotonoside	CSN18820-5mg	37	1818-71-9	283.24	C10H13N5O5	≥95%	5-7 days
Mivebresib	CSN18822-50mg	459	1445993-26-9	459.47	C22H19F2N3O4S	≥99%	5-7 days
AZD0156	CSN18824-100mg	520	1821428-35-6	461.56	C26H31N5O3	≥98%	5-7 days
AZD0156	CSN18824-10mg	112	1821428-35-6	461.56	C26H31N5O3	≥98%	5-7 days
AZD0156	CSN18824-25mg	200	1821428-35-6	461.56	C26H31N5O3	≥98%	5-7 days
AZD0156	CSN18824-50mg	320	1821428-35-6	461.56	C26H31N5O3	≥98%	5-7 days
AZD0156	CSN18824-5mg	72	1821428-35-6	461.56	C26H31N5O3	≥98%	5-7 days
IMR-1	CSN18825-100mg	785	310456-65-6	353.41	C15H15NO5S2	≥98%	5-7 days
IMR-1A	CSN18826-100mg	2016	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry
IMR-1A	CSN18826-10mg	480	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry

IMR-1A	CSN18826-1mg	144	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry
IMR-1A	CSN18826-25mg	847	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry
IMR-1A	CSN18826-50mg	1440	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry
IMR-1A	CSN18826-5mg	336	331862-41-0	325.36	C13H11NO5S2	≥98%	inquiry
Lathyrol	CSN18827-10mg	77	34420-19-4	334.45	C20H30O4	≥98%	inquiry
Lathyrol	CSN18827-25mg	154	34420-19-4	334.45	C20H30O4	≥98%	inquiry
Lathyrol	CSN18827-5mg	48	34420-19-4	334.45	C20H30O4	≥98%	inquiry
CCT245737	CSN18829-100mg	817	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
CCT245737	CSN18829-10mg	163	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
CCT245737	CSN18829-1mg	45	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
CCT245737	CSN18829-25mg	316	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
CCT245737	CSN18829-50mg	534	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
CCT245737	CSN18829-5mg	109	1489389-18-5	379.34	C16H16F3N7O	≥98%	5-7 days
Fevipiprant	CSN18830-100mg	599	872365-14-5	426.41	C19H17F3N2O4S	≥99%	5-7 days
Fevipiprant	CSN18830-250mg	959	872365-14-5	426.41	C19H17F3N2O4S	≥99%	5-7 days
WAY-100635 Maleate	CSN18831-100mg	552	1092679-51-0	538.64	C29H38N4O6	≥99%	inquiry
WAY-100635 Maleate	CSN18831-10mg	86	1092679-51-0	538.64	C29H38N4O6	≥99%	inquiry
WAY-100635 Maleate	CSN18831-50mg	312	1092679-51-0	538.64	C29H38N4O6	≥99%	inquiry
WAY-100635 Maleate	CSN18831-5mg	56	1092679-51-0	538.64	C29H38N4O6	≥99%	inquiry
AST-1306 p-Toluenesulfonic Acid	CSN18835-10mg	317	1050500-29-2	621.08	C31H26ClFN4O5S	≥98%	inquiry
AST-1306 p-Toluenesulfonic Acid	CSN18835-2mg	139	1050500-29-2	621.08	C31H26ClFN4O5S	≥98%	inquiry
AST-1306 p-Toluenesulfonic Acid	CSN18835-50mg	927	1050500-29-2	621.08	C31H26ClFN4O5S	≥98%	inquiry
AST-1306 p-Toluenesulfonic Acid	CSN18835-5mg	211	1050500-29-2	621.08	C31H26ClFN4O5S	≥98%	inquiry
Mogrol	CSN18836-10mg	346	88930-15-8	476.73	C30H52O4	≥98%	inquiry
Mogrol	CSN18836-1mg	96	88930-15-8	476.73	C30H52O4	≥98%	inquiry
Mogrol	CSN18836-25mg	768	88930-15-8	476.73	C30H52O4	≥98%	inquiry
Mogrol	CSN18836-5mg	250	88930-15-8	476.73	C30H52O4	≥98%	inquiry
Bazedoxifene HCl	CSN18837-10mg	158	198480-56-7	507.06	C30H35ClN2O3	≥98%	inquiry
Bazedoxifene HCl	CSN18837-25mg	245	198480-56-7	507.06	C30H35ClN2O3	≥98%	inquiry
Bazedoxifene HCl	CSN18837-5mg	92	198480-56-7	507.06	C30H35ClN2O3	≥98%	inquiry
Trans-4-Hydroxycinnamic Acid	CSN18838-1g	84	501-98-4	164.16	C9H8O3	≥99%	5-7 days
MKC3946	CSN18840-10mg	392	1093119-54-0	380.46	C21H20N2O3S	≥97%	5-7 days
MKC3946	CSN18840-1mg	84	1093119-54-0	380.46	C21H20N2O3S	≥97%	5-7 days
MKC3946	CSN18840-25mg	746	1093119-54-0	380.46	C21H20N2O3S	≥97%	5-7 days
MKC3946	CSN18840-50mg	1417	1093119-54-0	380.46	C21H20N2O3S	≥97%	5-7 days
MKC3946	CSN18840-5mg	240	1093119-54-0	380.46	C21H20N2O3S	≥97%	5-7 days

H3B-6527	CSN18841-10mg	499	1702259-66-2	629.54	C29H34Cl2N8O4	≥99%	5-7 days
H3B-6527	CSN18841-25mg	999	1702259-66-2	629.54	C29H34Cl2N8O4	≥99%	5-7 days
H3B-6527	CSN18841-50mg	1499	1702259-66-2	629.54	C29H34Cl2N8O4	≥99%	5-7 days
BMS-986020	CSN18842-100mg	638	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
BMS-986020	CSN18842-10mg	145	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
BMS-986020	CSN18842-1mg	68	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
BMS-986020	CSN18842-25mg	239	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
BMS-986020	CSN18842-50mg	383	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
BMS-986020	CSN18842-5mg	102	1257213-50-5	482.53	C29H26N2O5	≥98%	inquiry
UNC3866	CSN18843-100mg	1296	1872382-47-2	795.02	C43H66N6O8	≥99%	5-7 days
ML348	CSN18844-100mg	850	899713-86-1	415.79	C18H17ClF3N3O3	≥99%	5-7 days
BDA-366	CSN18845-10mg	257	1909226-00-1	423.51	C24H29N3O4	≥98%	inquiry
BDA-366	CSN18845-1mg	54	1909226-00-1	423.51	C24H29N3O4	≥98%	inquiry
BDA-366	CSN18845-25mg	540	1909226-00-1	423.51	C24H29N3O4	≥98%	inquiry
BDA-366	CSN18845-5mg	135	1909226-00-1	423.51	C24H29N3O4	≥98%	inquiry
XMD8-87	CSN18846-10mg	213	1234480-46-6	445.52	C24H27N7O2	≥98%	5-7 days
XMD8-87	CSN18846-1mg	57	1234480-46-6	445.52	C24H27N7O2	≥98%	5-7 days
XMD8-87	CSN18846-25mg	431	1234480-46-6	445.52	C24H27N7O2	≥98%	5-7 days
XMD8-87	CSN18846-50mg	741	1234480-46-6	445.52	C24H27N7O2	≥98%	5-7 days
XMD8-87	CSN18846-5mg	120	1234480-46-6	445.52	C24H27N7O2	≥98%	5-7 days
XMD16-5	CSN18847-50mg	741	1345098-78-3	416.48	C23H24N6O2	≥98%	5-7 days
RAF709	CSN18848-100mg	672	1628838-42-5	542.55	C28H29F3N4O4	≥99%	5-7 days
Acebilustat	CSN18849-10mg	480	943764-99-6	481.54	C29H27N3O4	≥99%	inquiry
Acebilustat	CSN18849-1mg	106	943764-99-6	481.54	C29H27N3O4	≥99%	inquiry
Acebilustat	CSN18849-25mg	960	943764-99-6	481.54	C29H27N3O4	≥99%	inquiry
Acebilustat	CSN18849-50mg	1440	943764-99-6	481.54	C29H27N3O4	≥99%	inquiry
Acebilustat	CSN18849-5mg	336	943764-99-6	481.54	C29H27N3O4	≥99%	inquiry
NOD-IN-1	CSN18850-100mg	1248	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
NOD-IN-1	CSN18850-10mg	269	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
NOD-IN-1	CSN18850-1mg	86	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
NOD-IN-1	CSN18850-25mg	497	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
NOD-IN-1	CSN18850-50mg	845	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
NOD-IN-1	CSN18850-5mg	173	132819-92-2	343.40	C18H17NO4S	≥98%	inquiry
MK-1064	CSN18852-100mg	950	1207253-08-4	461.90	C24H20ClN5O3	≥97%	5-7 days
FGFR4-IN-1	CSN18853-100mg	2016	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry
FGFR4-IN-1	CSN18853-10mg	480	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry

FGFR4-IN-1	CSN18853-1mg	144	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry
FGFR4-IN-1	CSN18853-25mg	847	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry
FGFR4-IN-1	CSN18853-50mg	1440	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry
FGFR4-IN-1	CSN18853-5mg	336	1708971-72-5	493.52	C24H27N7O5	≥98%	inquiry
MAK683	CSN18854-50mg	561	2083627-02-3	369.40	C17H15N5O3S	≥99%	5-7 days
EPZ020411 HCl	CSN18855-100mg	1392	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
EPZ020411 HCl	CSN18855-10mg	295	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
EPZ020411 HCl	CSN18855-1mg	56	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
EPZ020411 HCl	CSN18855-25mg	536	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
EPZ020411 HCl	CSN18855-50mg	912	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
EPZ020411 HCl	CSN18855-5mg	168	2070015-25-5	479.06	C25H39ClN4O3	≥98%	inquiry
Fluo-3AM	CSN18856-1mg	864	121714-22-5	1129.85	C51H50Cl2N2O23	≥98%	inquiry
Fluo-3AM	CSN18856-5mg	3456	121714-22-5	1129.85	C51H50Cl2N2O23	≥98%	inquiry
TMP195	CSN18859-100mg	1199	1314891-22-9	456.42	C23H19F3N4O3	≥99%	5-7 days
Ingenol-3,4,5,20-Diacetonide	CSN18864-1mg	269	77573-44-5	428.56	C26H36O5	≥98%	inquiry
Ingenol-3,4,5,20-Diacetonide	CSN18864-5mg	941	77573-44-5	428.56	C26H36O5	≥98%	inquiry
23-Hydroxybetulinic Acid	CSN18865-10mg	384	85999-40-2	472.70	C30H48O4	≥98%	inquiry
23-Hydroxybetulinic Acid	CSN18865-1mg	135	85999-40-2	472.70	C30H48O4	≥98%	inquiry
23-Hydroxybetulinic Acid	CSN18865-5mg	230	85999-40-2	472.70	C30H48O4	≥98%	inquiry
Epoxymicheliolide	CSN18866-1mg	48	1343403-10-0	264.32	C15H20O4	≥98%	inquiry
Epoxymicheliolide	CSN18866-5mg	144	1343403-10-0	264.32	C15H20O4	≥98%	inquiry
SB-9200	CSN18867-100mg	3160	942123-43-5	703.62	C25H34N7O13PS	≥98%	inquiry
SB-9200	CSN18867-10mg	680	942123-43-5	703.62	C25H34N7O13PS	≥98%	inquiry
SB-9200	CSN18867-25mg	1400	942123-43-5	703.62	C25H34N7O13PS	≥98%	inquiry
SB-9200	CSN18867-50mg	2200	942123-43-5	703.62	C25H34N7O13PS	≥98%	inquiry
SB-9200	CSN18867-5mg	440	942123-43-5	703.62	C25H34N7O13PS	≥98%	inquiry
CFI-402257	CSN18869-10mg	545	1610759-22-2	498.58	C28H30N6O3	≥98%	5-7 days
CFI-402257	CSN18869-1mg	120	1610759-22-2	498.58	C28H30N6O3	≥98%	5-7 days
CFI-402257	CSN18869-25mg	962	1610759-22-2	498.58	C28H30N6O3	≥98%	5-7 days
CFI-402257	CSN18869-50mg	1635	1610759-22-2	498.58	C28H30N6O3	≥98%	5-7 days
CFI-402257	CSN18869-5mg	360	1610759-22-2	498.58	C28H30N6O3	≥98%	5-7 days
Asciminib	CSN18872-100mg	1584	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry
Asciminib	CSN18872-10mg	374	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry
Asciminib	CSN18872-1mg	96	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry
Asciminib	CSN18872-25mg	758	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry
Asciminib	CSN18872-50mg	1152	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry

Asciminib	CSN18872-5mg	269	1492952-76-7	449.84	C20H18ClF2N5O3	≥98%	inquiry
Val-Cit-PAB-MMAE	CSN18875-10mg	1152	644981-35-1	1123.43	C58H94N10O12	≥98%	inquiry
Val-Cit-PAB-MMAE	CSN18875-1mg	336	644981-35-1	1123.43	C58H94N10O12	≥98%	inquiry
Val-Cit-PAB-MMAE	CSN18875-5mg	816	644981-35-1	1123.43	C58H94N10O12	≥98%	inquiry
mDPR-Val-Cit-PAB-MMAE	CSN18878-10mg	1296	1491152-26-1	1289.56	C65H100N12O15	≥98%	inquiry
mDPR-Val-Cit-PAB-MMAE	CSN18878-1mg	336	1491152-26-1	1289.56	C65H100N12O15	≥98%	inquiry
mDPR-Val-Cit-PAB-MMAE	CSN18878-5mg	816	1491152-26-1	1289.56	C65H100N12O15	≥98%	inquiry
Apramycin Sulfate(1:x)	CSN18883-100mg	48	65710-07-8		C21H41N5O11.xH2	590U/mg	5-7 days
Apramycin Sulfate(1:x)	CSN18883-25mg	35	65710-07-8		C21H41N5O11.xH2	590U/mg	5-7 days
Antibiotic-5d	CSN18885-100mg	816	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Antibiotic-5d	CSN18885-10mg	163	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Antibiotic-5d	CSN18885-1mg	62	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Antibiotic-5d	CSN18885-25mg	294	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Antibiotic-5d	CSN18885-50mg	499	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Antibiotic-5d	CSN18885-5mg	106	251349-54-9	298.36	C13H18N2O4S	≥98%	inquiry
Beclabuvir	CSN18886-100mg	2304	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
Beclabuvir	CSN18886-10mg	528	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
Beclabuvir	CSN18886-1mg	134	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
Beclabuvir	CSN18886-25mg	1056	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
Beclabuvir	CSN18886-50mg	1536	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
Beclabuvir	CSN18886-5mg	336	958002-33-0	659.84	C36H45N5O5S	≥98%	inquiry
RSV604 Racemate	CSN18887-10mg	230	676128-62-4	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 Racemate	CSN18887-1mg	85	676128-62-4	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 Racemate	CSN18887-25mg	485	676128-62-4	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 Racemate	CSN18887-50mg	922	676128-62-4	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 Racemate	CSN18887-5mg	144	676128-62-4	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 R-Enantiomer	CSN18888-1mg	198	932108-20-8	388.39	C22H17FN4O2	≥98%	inquiry
RSV604 R-Enantiomer	CSN18888-5mg	672	932108-20-8	388.39	C22H17FN4O2	≥98%	inquiry
CMX001	CSN18889-10mg	912	444805-28-1	561.69	C27H52N3O7P	≥98%	inquiry
CMX001	CSN18889-1mg	226	444805-28-1	561.69	C27H52N3O7P	≥98%	inquiry
CMX001	CSN18889-25mg	1728	444805-28-1	561.69	C27H52N3O7P	≥98%	inquiry
CMX001	CSN18889-50mg	3455	444805-28-1	561.69	C27H52N3O7P	≥98%	inquiry
CMX001	CSN18889-5mg	576	444805-28-1	561.69	C27H52N3O7P	≥98%	inquiry
Apramycin	CSN18890-100mg	67	37321-09-8	539.58	C21H41N5O11	≥98%	inquiry
Apramycin	CSN18890-1g	154	37321-09-8	539.58	C21H41N5O11	≥98%	inquiry
Apramycin	CSN18890-50mg	48	37321-09-8	539.58	C21H41N5O11	≥98%	inquiry

Apramycin	CSN18890-5g	211	37321-09-8	539.58	C21H41N5O11	≥98%	inquiry
KIN1408	CSN18891-100mg	2142	1903800-11-2	479.50	C25H19F2N3O3S	≥98%	inquiry
KIN1408	CSN18891-10mg	510	1903800-11-2	479.50	C25H19F2N3O3S	≥98%	inquiry
KIN1408	CSN18891-1mg	153	1903800-11-2	479.50	C25H19F2N3O3S	≥98%	inquiry
KIN1408	CSN18891-50mg	1530	1903800-11-2	479.50	C25H19F2N3O3S	≥98%	inquiry
KIN1408	CSN18891-5mg	357	1903800-11-2	479.50	C25H19F2N3O3S	≥98%	inquiry
Emetine 2HCl H2O	CSN18892-10mg	48	7083-71-8		C29H40N2O4.2ClH.	≥98%	inquiry
Emetine 2HCl H2O	CSN18892-50mg	86	7083-71-8		C29H40N2O4.2ClH.	≥98%	inquiry
Tosufloxacin Tosylate Hydrate	CSN18893-1g	86	1400591-39-0	594.56	C26H25F3N4O7S	≥98%	inquiry
Tosufloxacin Tosylate Hydrate	CSN18893-250mg	48	1400591-39-0	594.56	C26H25F3N4O7S	≥98%	inquiry
Tosufloxacin Tosylate Hydrate	CSN18893-5g	144	1400591-39-0	594.56	C26H25F3N4O7S	≥98%	inquiry
C 87	CSN18895-100mg	958	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
C 87	CSN18895-10mg	144	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
C 87	CSN18895-1mg	57	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
C 87	CSN18895-25mg	298	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
C 87	CSN18895-50mg	536	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
C 87	CSN18895-5mg	96	332420-90-3	502.93	C24H15ClN6O3S	≥98%	inquiry
ASK1-IN-1	CSN18896-100mg	2016	1262041-49-5	411.46	C23H21N7O	≥98%	5-7 days
Pyridoclax	CSN18897-100mg	2016	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
Pyridoclax	CSN18897-10mg	480	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
Pyridoclax	CSN18897-1mg	140	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
Pyridoclax	CSN18897-25mg	847	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
Pyridoclax	CSN18897-50mg	1440	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
Pyridoclax	CSN18897-5mg	336	1651890-44-6	426.51	C29H22N4	≥98%	inquiry
WEHI-539 HCl	CSN18898-10mg	144	2070018-33-4	620.19	C31H30ClN5O3S2	≥98%	inquiry
WEHI-539 HCl	CSN18898-1mg	44	2070018-33-4	620.19	C31H30ClN5O3S2	≥98%	inquiry
WEHI-539 HCl	CSN18898-25mg	277	2070018-33-4	620.19	C31H30ClN5O3S2	≥98%	inquiry
WEHI-539 HCl	CSN18898-50mg	499	2070018-33-4	620.19	C31H30ClN5O3S2	≥98%	inquiry
WEHI-539 HCl	CSN18898-5mg	115	2070018-33-4	620.19	C31H30ClN5O3S2	≥98%	inquiry
(E)-[6]-Dehydroparadol	CSN18900-100mg	461	878006-06-5	276.37	C17H24O3	≥98%	inquiry
(E)-[6]-Dehydroparadol	CSN18900-10mg	144	878006-06-5	276.37	C17H24O3	≥98%	inquiry
(E)-[6]-Dehydroparadol	CSN18900-50mg	365	878006-06-5	276.37	C17H24O3	≥98%	inquiry
(E)-[6]-Dehydroparadol	CSN18900-5mg	86	878006-06-5	276.37	C17H24O3	≥98%	inquiry
MRT68921 HCl	CSN18901-100mg	588	2070014-87-6	471.04	C25H35ClN6O	≥99%	5-7 days
MRT68921 HCl	CSN18901-250mg	992	2070014-87-6	471.04	C25H35ClN6O	≥99%	5-7 days
5(6)-Carboxyfluorescein	CSN18903-1g	51	72088-94-9	752.63	C42H24O14	≥99%	5-7 days

5(6)-Carboxyfluorescein	CSN18903-250mg	35	72088-94-9	752.63	C42H24O14	≥99%	5-7 days
5(6)-Aminofluorescein	CSN18904-100mg	53	27599-63-9	694.64	C40H26N2O10	≥98%	inquiry
5(6)-Aminofluorescein	CSN18904-1g	106	27599-63-9	694.64	C40H26N2O10	≥98%	inquiry
ATP-Polyamine-Biotin	CSN18905-1mg	432	1800401-93-7	959.88	C33H60N11O14P3S	≥98%	inquiry
ATP-Polyamine-Biotin	CSN18905-5mg	1344	1800401-93-7	959.88	C33H60N11O14P3S	≥98%	inquiry
5(6)-TAMRA SE	CSN18906-100mg	317	246256-50-8	1055.05	C58H50N6O14	≥98%	inquiry
5(6)-TAMRA SE	CSN18906-10mg	94	246256-50-8	1055.05	C58H50N6O14	≥98%	inquiry
5(6)-TAMRA SE	CSN18906-50mg	202	246256-50-8	1055.05	C58H50N6O14	≥98%	inquiry
5(6)-TAMRA SE	CSN18906-5mg	55	246256-50-8	1055.05	C58H50N6O14	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-100mg	2016	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-10mg	480	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-1mg	177	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-25mg	960	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-50mg	1440	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Heptamethine Cyanine Dye-1	CSN18907-5mg	336	162411-29-2	739.17	C42H44ClIN2	≥98%	inquiry
Z-Gly-Gly-Arg-AMC Acetate	CSN18908-10mg	134	2070009-61-7	639.66	C30H37N7O9	≥98%	inquiry
Z-Gly-Gly-Arg-AMC Acetate	CSN18908-50mg	384	2070009-61-7	639.66	C30H37N7O9	≥98%	inquiry
Z-Gly-Gly-Arg-AMC Acetate	CSN18908-5mg	95	2070009-61-7	639.66	C30H37N7O9	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA	CSN18909-10mg	480	99700-50-2	687.77	C30H41N9O8S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA	CSN18909-1mg	177	99700-50-2	687.77	C30H41N9O8S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA	CSN18909-25mg	847	99700-50-2	687.77	C30H41N9O8S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA	CSN18909-50mg	1440	99700-50-2	687.77	C30H41N9O8S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA	CSN18909-5mg	336	99700-50-2	687.77	C30H41N9O8S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA Acetate	CSN18910-10mg	480	2070009-46-8	747.82	C32H45N9O10S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA Acetate	CSN18910-50mg	1440	2070009-46-8	747.82	C32H45N9O10S	≥98%	inquiry
Tos-Gly-Pro-Arg-ANBA-IPA Acetate	CSN18910-5mg	336	2070009-46-8	747.82	C32H45N9O10S	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA	CSN18911-10mg	480	108963-69-5	653.73	C31H43N9O7	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA	CSN18911-1mg	177	108963-69-5	653.73	C31H43N9O7	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA	CSN18911-25mg	847	108963-69-5	653.73	C31H43N9O7	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA	CSN18911-50mg	1440	108963-69-5	653.73	C31H43N9O7	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA	CSN18911-5mg	336	108963-69-5	653.73	C31H43N9O7	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA Diacetate	CSN18912-10mg	480	108963-70-8	773.83	C35H51N9O11	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA Diacetate	CSN18912-1mg	177	108963-70-8	773.83	C35H51N9O11	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA Diacetate	CSN18912-25mg	847	108963-70-8	773.83	C35H51N9O11	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA Diacetate	CSN18912-50mg	1440	108963-70-8	773.83	C35H51N9O11	≥98%	inquiry
D-Lys(Z)-Pro-Arg-pNA Diacetate	CSN18912-5mg	336	108963-70-8	773.83	C35H51N9O11	≥98%	inquiry

pGlu-Pro-Arg-MNA Monoacetate	CSN18913-10mg	480	2070009-26-4	592.60	C25H36N8O9	≥98%	inquiry
pGlu-Pro-Arg-MNA Monoacetate	CSN18913-50mg	1440	2070009-26-4	592.60	C25H36N8O9	≥98%	inquiry
pGlu-Pro-Arg-MNA Monoacetate	CSN18913-5mg	336	2070009-26-4	592.60	C25H36N8O9	≥98%	inquiry
GPRP Acetate	CSN18915-1mg	211	157009-81-9	485.54	C20H35N7O7	≥98%	inquiry
GPRP Acetate	CSN18915-5mg	480	157009-81-9	485.54	C20H35N7O7	≥98%	inquiry
K03861	CSN18916-10mg	250	853299-07-7	501.50	C24H26F3N7O2	≥98%	5-7 days
K03861	CSN18916-1mg	56	853299-07-7	501.50	C24H26F3N7O2	≥98%	5-7 days
K03861	CSN18916-25mg	518	853299-07-7	501.50	C24H26F3N7O2	≥98%	5-7 days
K03861	CSN18916-50mg	874	853299-07-7	501.50	C24H26F3N7O2	≥98%	5-7 days
K03861	CSN18916-5mg	144	853299-07-7	501.50	C24H26F3N7O2	≥98%	5-7 days
NSC 632839 HCl	CSN18918-100mg	501	157654-67-6	339.86	C21H22ClNO	≥99%	5-7 days
Acelarin	CSN18919-100mg	2016	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
Acelarin	CSN18919-10mg	480	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
Acelarin	CSN18919-1mg	106	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
Acelarin	CSN18919-25mg	847	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
Acelarin	CSN18919-50mg	1440	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
Acelarin	CSN18919-5mg	317	840506-29-8	580.47	C25H27F2N4O8P	≥98%	inquiry
ML364	CSN18920-100mg	704	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
ML364	CSN18920-10mg	96	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
ML364	CSN18920-1mg	36	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
ML364	CSN18920-25mg	219	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
ML364	CSN18920-50mg	416	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
ML364	CSN18920-5mg	60	1991986-30-1	517.54	C24H18F3N3O3S2	≥98%	inquiry
Pyridostatin HCl	CSN18921-100mg	1022	1781882-65-2	778.94	C31H37Cl5N8O5	≥98%	inquiry
Pyridostatin HCl	CSN18921-10mg	161	1781882-65-2	778.94	C31H37Cl5N8O5	≥98%	inquiry
Pyridostatin HCl	CSN18921-1mg	57	1781882-65-2	778.94	C31H37Cl5N8O5	≥98%	inquiry
Pyridostatin HCl	CSN18921-50mg	671	1781882-65-2	778.94	C31H37Cl5N8O5	≥98%	inquiry
Pyridostatin HCl	CSN18921-5mg	122	1781882-65-2	778.94	C31H37Cl5N8O5	≥98%	inquiry
Dye 937	CSN18922-10mg	370	195199-04-3	636.63	C32H37IN4S	≥98%	inquiry
Dye 937	CSN18922-1mg	139	195199-04-3	636.63	C32H37IN4S	≥98%	inquiry
Dye 937	CSN18922-5mg	264	195199-04-3	636.63	C32H37IN4S	≥98%	inquiry
Ellipticine HCl	CSN18924-100mg	528	5081-48-1	282.77	C17H15ClN2	≥99%	5-7 days
CCT244747	CSN18925-10mg	230	1404095-34-6	408.46	C20H24N8O2	≥98%	inquiry
CCT244747	CSN18925-1mg	51	1404095-34-6	408.46	C20H24N8O2	≥98%	inquiry
CCT244747	CSN18925-25mg	432	1404095-34-6	408.46	C20H24N8O2	≥98%	inquiry
CCT244747	CSN18925-50mg	720	1404095-34-6	408.46	C20H24N8O2	≥98%	inquiry

CCT244747	CSN18925-5mg	144	1404095-34-6	408.46	C20H24N8O2	≥98%	inquiry
NU6300	CSN18926-100mg	2016	2070015-09-5	413.49	C20H23N5O3S	≥98%	inquiry
NU6300	CSN18926-10mg	480	2070015-09-5	413.49	C20H23N5O3S	≥98%	inquiry
NU6300	CSN18926-50mg	1440	2070015-09-5	413.49	C20H23N5O3S	≥98%	inquiry
NU6300	CSN18926-5mg	336	2070015-09-5	413.49	C20H23N5O3S	≥98%	inquiry
COH29	CSN18928-50mg	1635	1190932-38-7	420.44	C22H16N2O5S	≥98%	5-7 days
BAY1217389	CSN18932-10mg	185	1554458-53-5	561.50	C27H24F5N5O3	≥98%	inquiry
BAY1217389	CSN18932-25mg	349	1554458-53-5	561.50	C27H24F5N5O3	≥98%	inquiry
BAY1217389	CSN18932-2mg	71	1554458-53-5	561.50	C27H24F5N5O3	≥98%	inquiry
BAY1217389	CSN18932-50mg	665	1554458-53-5	561.50	C27H24F5N5O3	≥98%	inquiry
BAY1217389	CSN18932-5mg	104	1554458-53-5	561.50	C27H24F5N5O3	≥98%	inquiry
Auristatin PE	CSN18933-10mg	480	149606-27-9	701.98	C39H67N5O6	≥98%	inquiry
Auristatin PE	CSN18933-1mg	134	149606-27-9	701.98	C39H67N5O6	≥98%	inquiry
Auristatin PE	CSN18933-25mg	960	149606-27-9	701.98	C39H67N5O6	≥98%	inquiry
Auristatin PE	CSN18933-50mg	1440	149606-27-9	701.98	C39H67N5O6	≥98%	inquiry
Auristatin PE	CSN18933-5mg	336	149606-27-9	701.98	C39H67N5O6	≥98%	inquiry
KX2-391 Mesylate	CSN18935-100mg	768	1080645-95-9	527.63	C27H33N3O6S	≥98%	inquiry
KX2-391 Mesylate	CSN18935-10mg	115	1080645-95-9	527.63	C27H33N3O6S	≥98%	inquiry
KX2-391 Mesylate	CSN18935-25mg	237	1080645-95-9	527.63	C27H33N3O6S	≥98%	inquiry
KX2-391 Mesylate	CSN18935-50mg	451	1080645-95-9	527.63	C27H33N3O6S	≥98%	inquiry
KX2-391 Mesylate	CSN18935-5mg	67	1080645-95-9	527.63	C27H33N3O6S	≥98%	inquiry
Salermide	CSN18937-100mg	599	1105698-15-4	394.47	C26H22N2O2	≥99%	5-7 days
KRIBB11	CSN18942-100mg	551	342639-96-7	284.27	C13H12N6O2	≥99%	5-7 days
KRIBB11	CSN18942-50mg	306	342639-96-7	284.27	C13H12N6O2	≥99%	5-7 days
Debio 0932	CSN18944-100mg	816	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-10mg	163	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-1mg	45	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-250mg	1248	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-25mg	293	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-50mg	528	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Debio 0932	CSN18944-5mg	106	1061318-81-7	442.58	C22H30N6O2S	≥98%	inquiry
Pemafibrate	CSN18945-100mg	2304	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate	CSN18945-10mg	480	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate	CSN18945-1mg	106	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate	CSN18945-25mg	960	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate	CSN18945-50mg	1536	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry

Pemafibrate	CSN18945-5mg	317	848259-27-8	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-100mg	2016	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-10mg	480	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-1mg	86	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-25mg	847	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-50mg	1440	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
Pemafibrate Racemate	CSN18946-5mg	336	848258-31-1	490.55	C28H30N2O6	≥98%	inquiry
SF1670	CSN18947-100mg	828	345630-40-2	307.34	C19H17NO3	≥99%	5-7 days
Chebulinic Acid	CSN18949-10mg	552	18942-26-2	956.68	C41H32O27	≥98%	inquiry
Chebulinic Acid	CSN18949-1mg	206	18942-26-2	956.68	C41H32O27	≥98%	inquiry
Chebulinic Acid	CSN18949-5mg	392	18942-26-2	956.68	C41H32O27	≥98%	inquiry
E-7820	CSN18950-10mg	182	289483-69-8	336.37	C17H12N4O2S	≥98%	inquiry
E-7820	CSN18950-1mg	62	289483-69-8	336.37	C17H12N4O2S	≥98%	inquiry
E-7820	CSN18950-25mg	374	289483-69-8	336.37	C17H12N4O2S	≥98%	inquiry
E-7820	CSN18950-50mg	672	289483-69-8	336.37	C17H12N4O2S	≥98%	inquiry
E-7820	CSN18950-5mg	106	289483-69-8	336.37	C17H12N4O2S	≥98%	inquiry
BI-9564	CSN18952-100mg	816	1883429-22-8	353.42	C20H23N3O3	≥99%	5-7 days
BI-9564	CSN18952-250mg	1536	1883429-22-8	353.42	C20H23N3O3	≥99%	5-7 days
GSK6853	CSN18953-100mg	552	1910124-24-1	409.48	C22H27N5O3	≥99%	5-7 days
MS049	CSN18954-100mg	872	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
MS049	CSN18954-10mg	120	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
MS049	CSN18954-1mg	37	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
MS049	CSN18954-25mg	262	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
MS049	CSN18954-50mg	479	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
MS049	CSN18954-5mg	72	1502816-23-0	248.36	C15H24N2O	≥98%	inquiry
SGC2085	CSN18955-100mg	1680	1821908-48-8	312.41	C19H24N2O2	≥99%	5-7 days
MM-102 Trifluoroacetate	CSN18956-100mg	750	1883545-52-5	783.83	C37H50F5N7O6	≥98%	inquiry
MM-102 Trifluoroacetate	CSN18956-25mg	265	1883545-52-5	783.83	C37H50F5N7O6	≥98%	inquiry
MM-102 Trifluoroacetate	CSN18956-50mg	435	1883545-52-5	783.83	C37H50F5N7O6	≥98%	inquiry
MM-102 Trifluoroacetate	CSN18956-5mg	85	1883545-52-5	783.83	C37H50F5N7O6	≥98%	inquiry
EPZ031686	CSN18964-100mg	2016	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry
EPZ031686	CSN18964-10mg	480	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry
EPZ031686	CSN18964-1mg	144	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry
EPZ031686	CSN18964-25mg	847	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry
EPZ031686	CSN18964-50mg	1440	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry
EPZ031686	CSN18964-5mg	336	1808011-22-4	591.09	C26H34ClF3N4O4S	≥98%	inquiry

DDP-38003 2HCl	CSN18965-100mg	2016	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
DDP-38003 2HCl	CSN18965-10mg	480	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
DDP-38003 2HCl	CSN18965-1mg	144	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
DDP-38003 2HCl	CSN18965-25mg	847	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
DDP-38003 2HCl	CSN18965-50mg	1440	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
DDP-38003 2HCl	CSN18965-5mg	336	1831167-98-6	423.38	C21H28Cl2N4O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-100mg	912	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-10mg	202	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-1mg	59	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-25mg	360	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-50mg	576	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NVP-BSK805 2HCl	CSN18966-5mg	134	1942919-79-0	563.47	C27H30Cl2F2N6O	≥98%	inquiry
NS-018 Maleate	CSN18967-100mg	2016	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
NS-018 Maleate	CSN18967-10mg	480	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
NS-018 Maleate	CSN18967-1mg	144	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
NS-018 Maleate	CSN18967-25mg	847	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
NS-018 Maleate	CSN18967-50mg	1440	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
NS-018 Maleate	CSN18967-5mg	336	1354799-87-3	505.50	C25H24FN7O4	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-100mg	499	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-10mg	96	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-1mg	35	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-250mg	691	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-25mg	202	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-50mg	307	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
Latrepirdine 2HCl	CSN18968-5mg	77	97657-92-6	392.37	C21H27Cl2N3	≥98%	inquiry
6H05 Trifluoroacetate	CSN18970-100mg	588	2061344-88-3	590.14	C22H31ClF3N3O4S3	≥98%	inquiry
6H05 Trifluoroacetate	CSN18970-25mg	275	2061344-88-3	590.14	C22H31ClF3N3O4S3	≥98%	inquiry
6H05 Trifluoroacetate	CSN18970-5mg	107	2061344-88-3	590.14	C22H31ClF3N3O4S3	≥98%	inquiry
Taranabant (1R,2R)stereoisomer	CSN18972-10mg	528	701977-08-4	515.96	C27H25ClF3N3O2	≥98%	inquiry
Taranabant (1R,2R)stereoisomer	CSN18972-1mg	102	701977-08-4	515.96	C27H25ClF3N3O2	≥98%	inquiry
Taranabant (1R,2R)stereoisomer	CSN18972-5mg	336	701977-08-4	515.96	C27H25ClF3N3O2	≥98%	inquiry
FPTQ	CSN18973-10mg	480	864863-72-9	305.31	C17H12FN5	≥98%	inquiry
FPTQ	CSN18973-1mg	144	864863-72-9	305.31	C17H12FN5	≥98%	inquiry
FPTQ	CSN18973-25mg	960	864863-72-9	305.31	C17H12FN5	≥98%	inquiry
FPTQ	CSN18973-50mg	1536	864863-72-9	305.31	C17H12FN5	≥98%	inquiry
FPTQ	CSN18973-5mg	336	864863-72-9	305.31	C17H12FN5	≥98%	inquiry

CFMTI	CSN18974-10mg	672	864864-17-5	349.36	C19H16FN5O	≥98%	inquiry
CFMTI	CSN18974-1mg	144	864864-17-5	349.36	C19H16FN5O	≥98%	inquiry
CFMTI	CSN18974-25mg	1152	864864-17-5	349.36	C19H16FN5O	≥98%	inquiry
CFMTI	CSN18974-50mg	1632	864864-17-5	349.36	C19H16FN5O	≥98%	inquiry
CFMTI	CSN18974-5mg	480	864864-17-5	349.36	C19H16FN5O	≥98%	inquiry
Ro 67-7476	CSN18975-100mg	1056	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
Ro 67-7476	CSN18975-10mg	154	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
Ro 67-7476	CSN18975-1mg	62	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
Ro 67-7476	CSN18975-25mg	334	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
Ro 67-7476	CSN18975-50mg	634	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
Ro 67-7476	CSN18975-5mg	106	298690-60-5	319.39	C17H18FNO2S	≥98%	inquiry
DFMTI	CSN18976-100mg	2016	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
DFMTI	CSN18976-10mg	480	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
DFMTI	CSN18976-1mg	144	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
DFMTI	CSN18976-25mg	847	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
DFMTI	CSN18976-50mg	1440	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
DFMTI	CSN18976-5mg	336	864864-86-8	368.38	C20H18F2N4O	≥98%	inquiry
JNJ-16259685	CSN18977-10mg	134	409345-29-5	325.40	C20H23NO3	≥98%	inquiry
JNJ-16259685	CSN18977-25mg	288	409345-29-5	325.40	C20H23NO3	≥98%	inquiry
JNJ-16259685	CSN18977-50mg	442	409345-29-5	325.40	C20H23NO3	≥98%	inquiry
JNJ-16259685	CSN18977-5mg	86	409345-29-5	325.40	C20H23NO3	≥98%	inquiry
HT-2157	CSN18979-100mg	2016	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
HT-2157	CSN18979-10mg	413	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
HT-2157	CSN18979-1mg	86	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
HT-2157	CSN18979-25mg	734	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
HT-2157	CSN18979-50mg	1248	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
HT-2157	CSN18979-5mg	259	303149-14-6	366.34	C21H13F3N2O	≥98%	inquiry
Piperoxan HCl	CSN18980-100mg	1440	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Piperoxan HCl	CSN18980-10mg	269	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Piperoxan HCl	CSN18980-1mg	51	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Piperoxan HCl	CSN18980-25mg	538	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Piperoxan HCl	CSN18980-50mg	845	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Piperoxan HCl	CSN18980-5mg	173	135-87-5	269.77	C14H20ClNO2	≥98%	inquiry
Etrasimod	CSN18981-100mg	2016	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry
Etrasimod	CSN18981-10mg	480	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry
Etrasimod	CSN18981-1mg	106	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry

Etrasimod	CSN18981-25mg	847	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry
Etrasimod	CSN18981-50mg	1440	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry
Etrasimod	CSN18981-5mg	317	1206123-37-6	457.49	C26H26F3NO3	≥98%	inquiry
Buserelin Acetate	CSN18982-100mg	864	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Buserelin Acetate	CSN18982-10mg	134	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Buserelin Acetate	CSN18982-1mg	35	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Buserelin Acetate	CSN18982-25mg	267	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Buserelin Acetate	CSN18982-50mg	480	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Buserelin Acetate	CSN18982-5mg	96	68630-75-1	1281.46	C62H88N16O14	≥98%	inquiry
Cinaciguat HCl	CSN18983-10mg	240	646995-35-9	602.16	C36H40ClNO5	≥98%	inquiry
Cinaciguat HCl	CSN18983-1mg	56	646995-35-9	602.16	C36H40ClNO5	≥98%	inquiry
Cinaciguat HCl	CSN18983-25mg	455	646995-35-9	602.16	C36H40ClNO5	≥98%	inquiry
Cinaciguat HCl	CSN18983-50mg	864	646995-35-9	602.16	C36H40ClNO5	≥98%	inquiry
Cinaciguat HCl	CSN18983-5mg	144	646995-35-9	602.16	C36H40ClNO5	≥98%	inquiry
Mavoglurant Racemate	CSN18984-1mg	198	1636881-61-2	313.39	C19H23NO3	≥98%	inquiry
Mavoglurant Racemate	CSN18984-5mg	672	1636881-61-2	313.39	C19H23NO3	≥98%	inquiry
INT-777 R-Enantiomer	CSN18985-1mg	198	1198786-98-9	450.65	C27H46O5	≥98%	inquiry
INT-777 R-Enantiomer	CSN18985-5mg	672	1198786-98-9	450.65	C27H46O5	≥98%	inquiry
Amiselimod HCl	CSN18986-100mg	1680	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
Amiselimod HCl	CSN18986-10mg	365	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
Amiselimod HCl	CSN18986-1mg	86	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
Amiselimod HCl	CSN18986-25mg	649	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
Amiselimod HCl	CSN18986-50mg	1104	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
Amiselimod HCl	CSN18986-5mg	269	942398-84-7	413.90	C19H31ClF3NO3	≥98%	inquiry
ARS-853	CSN18987-50mg	2592	1629268-00-3	432.94	C22H29ClN4O3	≥99%	5-7 days
GRA Ex-25	CSN18988-10mg	229	307983-31-9	563.61	C29H36F3N3O5	≥98%	inquiry
GRA Ex-25	CSN18988-25mg	424	307983-31-9	563.61	C29H36F3N3O5	≥98%	inquiry
GRA Ex-25	CSN18988-2mg	87	307983-31-9	563.61	C29H36F3N3O5	≥98%	inquiry
GRA Ex-25	CSN18988-50mg	763	307983-31-9	563.61	C29H36F3N3O5	≥98%	inquiry
GRA Ex-25	CSN18988-5mg	163	307983-31-9	563.61	C29H36F3N3O5	≥98%	inquiry
Cetrorelix Acetate	CSN18990-10mg	144	145672-81-7	1473.07	C72H94ClN17O15	≥98%	inquiry
Cetrorelix Acetate	CSN18990-1mg	48	145672-81-7	1473.07	C72H94ClN17O15	≥98%	inquiry
Cetrorelix Acetate	CSN18990-25mg	298	145672-81-7	1473.07	C72H94ClN17O15	≥98%	inquiry
Cetrorelix Acetate	CSN18990-50mg	490	145672-81-7	1473.07	C72H94ClN17O15	≥98%	inquiry
Cetrorelix Acetate	CSN18990-5mg	86	145672-81-7	1473.07	C72H94ClN17O15	≥98%	inquiry
Taspoglutide	CSN18992-10mg	480	275371-94-3	3339.74	C152H232N40O45	≥98%	inquiry

Taspoglutide	CSN18992-1mg	106	275371-94-3	3339.74	C152H232N40O45	≥98%	inquiry
Taspoglutide	CSN18992-25mg	960	275371-94-3	3339.74	C152H232N40O45	≥98%	inquiry
Taspoglutide	CSN18992-5mg	317	275371-94-3	3339.74	C152H232N40O45	≥98%	inquiry
Alexamorelin	CSN18993-10mg	1440	196808-85-2	1028.25	C55H73N13O7	≥98%	inquiry
Alexamorelin	CSN18993-1mg	250	196808-85-2	1028.25	C55H73N13O7	≥98%	inquiry
Alexamorelin	CSN18993-5mg	826	196808-85-2	1028.25	C55H73N13O7	≥98%	inquiry
GSK189254A	CSN18994-100mg	2016	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
GSK189254A	CSN18994-10mg	480	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
GSK189254A	CSN18994-1mg	144	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
GSK189254A	CSN18994-25mg	847	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
GSK189254A	CSN18994-50mg	1440	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
GSK189254A	CSN18994-5mg	336	720690-73-3	351.44	C21H25N3O2	≥98%	inquiry
MK-0812 Succinate	CSN18995-100mg	1488	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
MK-0812 Succinate	CSN18995-10mg	269	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
MK-0812 Succinate	CSN18995-1mg	47	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
MK-0812 Succinate	CSN18995-25mg	523	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
MK-0812 Succinate	CSN18995-50mg	941	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
MK-0812 Succinate	CSN18995-5mg	144	851916-42-2	587.63	C28H40F3N3O7	≥98%	inquiry
BKT140	CSN18996-10mg	480	664334-36-5	2159.52	C97H144FN33O19S	≥98%	5-7 days
BKT140	CSN18996-1mg	106	664334-36-5	2159.52	C97H144FN33O19S	≥98%	5-7 days
BKT140	CSN18996-25mg	960	664334-36-5	2159.52	C97H144FN33O19S	≥98%	5-7 days
BKT140	CSN18996-5mg	317	664334-36-5	2159.52	C97H144FN33O19S	≥98%	5-7 days
APS-2-79 HCl	CSN18997-100mg	741	2002381-31-7	423.89	C23H22ClN3O3	≥99%	5-7 days
YL0919	CSN18999-2mg	98	1339058-04-6	334.84	C18H23ClN2O2	≥99%	5-7 days
LY344864 S-Enantiomer	CSN19000-1mg	198	186544-27-4	351.42	C21H22FN3O	≥98%	inquiry
LY344864 S-Enantiomer	CSN19000-5mg	672	186544-27-4	351.42	C21H22FN3O	≥98%	inquiry
Lasmiditan HCl	CSN19001-100mg	1248	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Lasmiditan HCl	CSN19001-10mg	192	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Lasmiditan HCl	CSN19001-1mg	45	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Lasmiditan HCl	CSN19001-25mg	404	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Lasmiditan HCl	CSN19001-50mg	768	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Lasmiditan HCl	CSN19001-5mg	115	613677-28-4	413.82	C19H19ClF3N3O2	≥98%	inquiry
Epiberberine Chloride	CSN19004-10mg	278	889665-86-5	371.81	C20H18ClNO4	≥98%	inquiry
Epiberberine Chloride	CSN19004-1mg	107	889665-86-5	371.81	C20H18ClNO4	≥98%	inquiry
Epiberberine Chloride	CSN19004-5mg	182	889665-86-5	371.81	C20H18ClNO4	≥98%	inquiry
ML RR-S2 CDA Ammonium	CSN19006-10mg	1920	1638750-96-5	724.60	C20H30N12O10P2S	≥98%	inquiry

ML RR-S2 CDA Ammonium	CSN19006-1mg	432	1638750-96-5	724.60	C20H30N12O10P2S	≥98%	inquiry
ML RR-S2 CDA Ammonium	CSN19006-25mg	3456	1638750-96-5	724.60	C20H30N12O10P2S	≥98%	inquiry
ML RR-S2 CDA Ammonium	CSN19006-50mg	6048	1638750-96-5	724.60	C20H30N12O10P2S	≥98%	inquiry
ML RR-S2 CDA Ammonium	CSN19006-5mg	1152	1638750-96-5	724.60	C20H30N12O10P2S	≥98%	inquiry
EGF816 S-Enantiomer	CSN19009-1mg	282	1508256-20-9	495.02	C26H31ClN6O2	≥98%	inquiry
EGF816 S-Enantiomer	CSN19009-5mg	960	1508256-20-9	495.02	C26H31ClN6O2	≥98%	inquiry
Naquotinib	CSN19010-10mg	545	1448232-80-1	562.71	C30H42N8O3	≥98%	5-7 days
Naquotinib	CSN19010-1mg	120	1448232-80-1	562.71	C30H42N8O3	≥98%	5-7 days
Naquotinib	CSN19010-25mg	1090	1448232-80-1	562.71	C30H42N8O3	≥98%	5-7 days
Naquotinib	CSN19010-50mg	1635	1448232-80-1	562.71	C30H42N8O3	≥98%	5-7 days
Naquotinib	CSN19010-5mg	381	1448232-80-1	562.71	C30H42N8O3	≥98%	5-7 days
Naquotinib Mesylate	CSN19011-10mg	480	1448237-05-5	658.81	C31H46N8O6S	≥98%	inquiry
Naquotinib Mesylate	CSN19011-1mg	115	1448237-05-5	658.81	C31H46N8O6S	≥98%	inquiry
Naquotinib Mesylate	CSN19011-25mg	950	1448237-05-5	658.81	C31H46N8O6S	≥98%	inquiry
Naquotinib Mesylate	CSN19011-50mg	1440	1448237-05-5	658.81	C31H46N8O6S	≥98%	inquiry
Naquotinib Mesylate	CSN19011-5mg	336	1448237-05-5	658.81	C31H46N8O6S	≥98%	inquiry
Acumapimod	CSN19014-100mg	710	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-10mg	144	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-1mg	57	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-250mg	1190	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-25mg	240	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-50mg	422	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Acumapimod	CSN19014-5mg	96	836683-15-9	385.42	C22H19N5O2	≥98%	inquiry
Dehydrocorydaline Chloride	CSN19015-10mg	278	10605-03-5	401.88	C22H24ClNO4	≥98%	inquiry
Dehydrocorydaline Chloride	CSN19015-1mg	107	10605-03-5	401.88	C22H24ClNO4	≥98%	inquiry
Dehydrocorydaline Chloride	CSN19015-5mg	182	10605-03-5	401.88	C22H24ClNO4	≥98%	inquiry
APS-2-79	CSN19016-100mg	384	2002381-25-9	387.43	C23H21N3O3	≥98%	inquiry
APS-2-79	CSN19016-10mg	67	2002381-25-9	387.43	C23H21N3O3	≥98%	inquiry
APS-2-79	CSN19016-25mg	125	2002381-25-9	387.43	C23H21N3O3	≥98%	inquiry
APS-2-79	CSN19016-50mg	211	2002381-25-9	387.43	C23H21N3O3	≥98%	inquiry
APS-2-79	CSN19016-5mg	48	2002381-25-9	387.43	C23H21N3O3	≥98%	inquiry
GDC-0994 HCl	CSN19017-10mg	96	2070009-58-2	477.32	C21H19Cl2FN6O2	≥98%	inquiry
GDC-0994 HCl	CSN19017-1mg	35	2070009-58-2	477.32	C21H19Cl2FN6O2	≥98%	inquiry
GDC-0994 HCl	CSN19017-25mg	169	2070009-58-2	477.32	C21H19Cl2FN6O2	≥98%	inquiry
GDC-0994 HCl	CSN19017-50mg	288	2070009-58-2	477.32	C21H19Cl2FN6O2	≥98%	inquiry
GDC-0994 HCl	CSN19017-5mg	77	2070009-58-2	477.32	C21H19Cl2FN6O2	≥98%	inquiry

YM-58483	CSN19018-100mg	799	223499-30-7	421.32	C15H9F6N5OS	≥99%	5-7 days
YM-58483	CSN19018-2mg	43	223499-30-7	421.32	C15H9F6N5OS	≥99%	5-7 days
LY2365109 HCl	CSN19019-2mg	87	1779796-27-8	421.91	C22H28ClNO5	≥99%	5-7 days
A-804598	CSN19020-100mg	817	1125758-85-1	315.37	C19H17N5	≥99%	5-7 days
Mirogabalin	CSN19022-100mg	1105	1138245-13-2	209.29	C12H19NO2	≥98%	5-7 days
Mirogabalin	CSN19022-25mg	510	1138245-13-2	209.29	C12H19NO2	≥98%	5-7 days
Mirogabalin	CSN19022-50mg	799	1138245-13-2	209.29	C12H19NO2	≥98%	5-7 days
D-3263 HCl	CSN19025-100mg	960	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
D-3263 HCl	CSN19025-10mg	176	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
D-3263 HCl	CSN19025-1mg	72	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
D-3263 HCl	CSN19025-25mg	319	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
D-3263 HCl	CSN19025-50mg	542	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
D-3263 HCl	CSN19025-5mg	112	1008763-54-9	409.95	C21H32ClN3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-100mg	2208	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-10mg	528	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-1mg	144	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-25mg	1056	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-50mg	1536	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
Eleclazine HCl	CSN19026-5mg	336	1448754-43-5	451.83	C21H17ClF3N3O3	≥98%	inquiry
AZD9056 HCl	CSN19027-100mg	2016	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
AZD9056 HCl	CSN19027-10mg	480	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
AZD9056 HCl	CSN19027-1mg	106	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
AZD9056 HCl	CSN19027-25mg	847	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
AZD9056 HCl	CSN19027-50mg	1440	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
AZD9056 HCl	CSN19027-5mg	317	345303-91-5	455.46	C24H36Cl2N2O2	≥98%	inquiry
Podocarpic Acid	CSN19028-10mg	48	5947-49-9	274.36	C17H22O3	≥98%	inquiry
Podocarpic Acid	CSN19028-25mg	91	5947-49-9	274.36	C17H22O3	≥98%	inquiry
Podocarpic Acid	CSN19028-50mg	173	5947-49-9	274.36	C17H22O3	≥98%	inquiry
ZL006	CSN19029-100mg	538	1181226-02-7	328.15	C14H11Cl2NO4	≥98%	inquiry
ZL006	CSN19029-10mg	96	1181226-02-7	328.15	C14H11Cl2NO4	≥98%	inquiry
ZL006	CSN19029-25mg	192	1181226-02-7	328.15	C14H11Cl2NO4	≥98%	inquiry
ZL006	CSN19029-50mg	307	1181226-02-7	328.15	C14H11Cl2NO4	≥98%	inquiry
ZL006	CSN19029-5mg	67	1181226-02-7	328.15	C14H11Cl2NO4	≥98%	inquiry
IC-87201	CSN19030-100mg	2016	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry
IC-87201	CSN19030-10mg	480	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry
IC-87201	CSN19030-1mg	144	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry

IC-87201	CSN19030-25mg	847	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry
IC-87201	CSN19030-50mg	1440	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry
IC-87201	CSN19030-5mg	336	866927-10-8	309.15	C13H10Cl2N4O	≥98%	inquiry
U93631	CSN19031-100mg	817	152273-12-6	299.37	C17H21N3O2	≥99%	5-7 days
PNU-282987 S-Enantiomer	CSN19032-1mg	198	737727-12-7	264.75	C14H17ClN2O	≥98%	inquiry
PNU-282987 S-Enantiomer	CSN19032-5mg	672	737727-12-7	264.75	C14H17ClN2O	≥98%	inquiry
Monepantel	CSN19033-10mg	480	887148-69-8	473.39	C20H13F6N3O2S	≥98%	inquiry
Monepantel	CSN19033-1mg	106	887148-69-8	473.39	C20H13F6N3O2S	≥98%	inquiry
Monepantel	CSN19033-25mg	960	887148-69-8	473.39	C20H13F6N3O2S	≥98%	inquiry
Monepantel	CSN19033-50mg	1440	887148-69-8	473.39	C20H13F6N3O2S	≥98%	inquiry
Monepantel	CSN19033-5mg	336	887148-69-8	473.39	C20H13F6N3O2S	≥98%	inquiry
SR-12813	CSN19036-100mg	336	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
SR-12813	CSN19036-10mg	67	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
SR-12813	CSN19036-250mg	538	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
SR-12813	CSN19036-25mg	133	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
SR-12813	CSN19036-50mg	240	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
SR-12813	CSN19036-5mg	48	126411-39-0	504.53	C24H42O7P2	≥98%	inquiry
TAPI-2	CSN19037-10mg	912	187034-31-7	415.53	C19H37N5O5	≥98%	inquiry
TAPI-2	CSN19037-1mg	144	187034-31-7	415.53	C19H37N5O5	≥98%	inquiry
TAPI-2	CSN19037-5mg	576	187034-31-7	415.53	C19H37N5O5	≥98%	inquiry
AM-2394	CSN19038-100mg	1079	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
AM-2394	CSN19038-10mg	191	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
AM-2394	CSN19038-1mg	57	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
AM-2394	CSN19038-25mg	369	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
AM-2394	CSN19038-50mg	665	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
AM-2394	CSN19038-5mg	131	1442684-77-6	423.47	C22H25N5O4	≥98%	inquiry
PD150606	CSN19039-100mg	806	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
PD150606	CSN19039-10mg	120	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
PD150606	CSN19039-1mg	37	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
PD150606	CSN19039-25mg	251	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
PD150606	CSN19039-50mg	447	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
PD150606	CSN19039-5mg	72	179528-45-1	306.12	C9H7IO2S	≥98%	inquiry
R80123	CSN19040-10mg	269	133718-30-6	459.54	C26H29N5O3	≥98%	inquiry
R80123	CSN19040-1mg	86	133718-30-6	459.54	C26H29N5O3	≥98%	inquiry
R80123	CSN19040-5mg	173	133718-30-6	459.54	C26H29N5O3	≥98%	inquiry
8-Nitrotryptanthrin	CSN19041-100mg	2016	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry

8-Nitrotryptanthrin	CSN19041-10mg	480	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry
8-Nitrotryptanthrin	CSN19041-1mg	106	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry
8-Nitrotryptanthrin	CSN19041-25mg	847	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry
8-Nitrotryptanthrin	CSN19041-50mg	1440	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry
8-Nitrotryptanthrin	CSN19041-5mg	336	77603-42-0	293.23	C15H7N3O4	≥98%	inquiry
SYP-5	CSN19042-100mg	720	1384268-04-5	312.38	C18H16O3S	≥98%	inquiry
SYP-5	CSN19042-10mg	96	1384268-04-5	312.38	C18H16O3S	≥98%	inquiry
SYP-5	CSN19042-25mg	206	1384268-04-5	312.38	C18H16O3S	≥98%	inquiry
SYP-5	CSN19042-50mg	392	1384268-04-5	312.38	C18H16O3S	≥98%	inquiry
SYP-5	CSN19042-5mg	56	1384268-04-5	312.38	C18H16O3S	≥98%	inquiry
CDD3505	CSN19044-100mg	1248	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3505	CSN19044-10mg	230	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3505	CSN19044-1mg	85	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3505	CSN19044-25mg	453	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3505	CSN19044-50mg	816	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3505	CSN19044-5mg	144	173865-33-3	355.39	C22H17N3O2	≥98%	inquiry
CDD3506	CSN19045-100mg	1248	197913-15-8	325.41	C22H19N3	≥98%	inquiry
CDD3506	CSN19045-10mg	230	197913-15-8	325.41	C22H19N3	≥98%	inquiry
CDD3506	CSN19045-1mg	85	197913-15-8	325.41	C22H19N3	≥98%	inquiry
CDD3506	CSN19045-25mg	453	197913-15-8	325.41	C22H19N3	≥98%	inquiry
CDD3506	CSN19045-50mg	816	197913-15-8	325.41	C22H19N3	≥98%	inquiry
CDD3506	CSN19045-5mg	144	197913-15-8	325.41	C22H19N3	≥98%	inquiry
Talarozole R-Enantiomer	CSN19048-10mg	624	870093-23-5	377.51	C21H23N5S	≥98%	inquiry
Talarozole R-Enantiomer	CSN19048-1mg	182	870093-23-5	377.51	C21H23N5S	≥98%	inquiry
Talarozole R-Enantiomer	CSN19048-25mg	1440	870093-23-5	377.51	C21H23N5S	≥98%	inquiry
Talarozole R-Enantiomer	CSN19048-50mg	2304	870093-23-5	377.51	C21H23N5S	≥98%	inquiry
Talarozole R-Enantiomer	CSN19048-5mg	374	870093-23-5	377.51	C21H23N5S	≥98%	inquiry
PF-04957325	CSN19049-100mg	2016	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
PF-04957325	CSN19049-10mg	480	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
PF-04957325	CSN19049-1mg	144	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
PF-04957325	CSN19049-25mg	847	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
PF-04957325	CSN19049-50mg	1440	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
PF-04957325	CSN19049-5mg	336	1305115-80-3	400.38	C14H15F3N8OS	≥98%	inquiry
VT-464 R-Enantiomer	CSN19052-100mg	2016	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 R-Enantiomer	CSN19052-10mg	480	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 R-Enantiomer	CSN19052-1mg	140	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry

VT-464 R-Enantiomer	CSN19052-25mg	847	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 R-Enantiomer	CSN19052-50mg	1440	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry
VT-464 R-Enantiomer	CSN19052-5mg	336	1375603-38-5	399.34	C18H17F4N3O3	≥98%	inquiry
IDO-IN-3	CSN19054-10mg	576	2070018-30-1	359.15	C11H12BrFN6O2	≥98%	inquiry
IDO-IN-3	CSN19054-1mg	130	2070018-30-1	359.15	C11H12BrFN6O2	≥98%	inquiry
IDO-IN-3	CSN19054-25mg	1016	2070018-30-1	359.15	C11H12BrFN6O2	≥98%	inquiry
IDO-IN-3	CSN19054-50mg	1728	2070018-30-1	359.15	C11H12BrFN6O2	≥98%	inquiry
IDO-IN-3	CSN19054-5mg	336	2070018-30-1	359.15	C11H12BrFN6O2	≥98%	inquiry
AZ876	CSN19056-100mg	2016	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
AZ876	CSN19056-10mg	480	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
AZ876	CSN19056-1mg	144	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
AZ876	CSN19056-25mg	847	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
AZ876	CSN19056-50mg	1440	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
AZ876	CSN19056-5mg	336	898800-26-5	439.57	C24H29N3O3S	≥98%	inquiry
Sophoflavescenol	CSN19060-1mg	211	216450-65-6	368.38	C21H20O6	≥98%	inquiry
Sophoflavescenol	CSN19060-5mg	634	216450-65-6	368.38	C21H20O6	≥98%	inquiry
AZD3839	CSN19061-10mg	218	1227163-84-9	431.41	C24H16F3N5	≥99%	5-7 days
AZD3839	CSN19061-25mg	436	1227163-84-9	431.41	C24H16F3N5	≥99%	5-7 days
AZD3839	CSN19061-50mg	763	1227163-84-9	431.41	C24H16F3N5	≥99%	5-7 days
TB5	CSN19062-100mg	653	948841-07-4	336.25	C15H14BrNOS	≥98%	inquiry
TB5	CSN19062-10mg	115	948841-07-4	336.25	C15H14BrNOS	≥98%	inquiry
TB5	CSN19062-25mg	213	948841-07-4	336.25	C15H14BrNOS	≥98%	inquiry
TB5	CSN19062-50mg	384	948841-07-4	336.25	C15H14BrNOS	≥98%	inquiry
TB5	CSN19062-5mg	77	948841-07-4	336.25	C15H14BrNOS	≥98%	inquiry
KN-93 Phosphate(Random Configuration)	CSN19063-10mg	144	1913269-12-1	581.02	C26H30ClN2O7PS	≥98%	inquiry
KN-93 Phosphate(Random Configuration)	CSN19063-1mg	53	1913269-12-1	581.02	C26H30ClN2O7PS	≥98%	inquiry
KN-93 Phosphate(Random Configuration)	CSN19063-25mg	303	1913269-12-1	581.02	C26H30ClN2O7PS	≥98%	inquiry
KN-93 Phosphate(Random Configuration)	CSN19063-50mg	576	1913269-12-1	581.02	C26H30ClN2O7PS	≥98%	inquiry
KN-93 Phosphate(Random Configuration)	CSN19063-5mg	106	1913269-12-1	581.02	C26H30ClN2O7PS	≥98%	inquiry
KN-92	CSN19064-10mg	264	176708-42-2	456.99	C24H25ClN2O3S	≥98%	inquiry
KN-92	CSN19064-1mg	52	176708-42-2	456.99	C24H25ClN2O3S	≥98%	inquiry
KN-92	CSN19064-25mg	461	176708-42-2	456.99	C24H25ClN2O3S	≥98%	inquiry
KN-92	CSN19064-50mg	784	176708-42-2	456.99	C24H25ClN2O3S	≥98%	inquiry
KN-92	CSN19064-5mg	176	176708-42-2	456.99	C24H25ClN2O3S	≥98%	inquiry
BMS-299897	CSN19065-10mg	121	290315-45-6	511.94	C24H21ClF3NO4S	≥98%	inquiry
BMS-299897	CSN19065-1mg	42	290315-45-6	511.94	C24H21ClF3NO4S	≥98%	inquiry

BMS-299897	CSN19065-25mg	214	290315-45-6	511.94	C24H21ClF3NO4S	≥98%	inquiry
BMS-299897	CSN19065-50mg	342	290315-45-6	511.94	C24H21ClF3NO4S	≥98%	inquiry
BMS-299897	CSN19065-5mg	71	290315-45-6	511.94	C24H21ClF3NO4S	≥98%	inquiry
(+)-DHMEQ	CSN19066-10mg	288	287194-41-6	261.23	C13H11NO5	≥98%	inquiry
(+)-DHMEQ	CSN19066-1mg	79	287194-41-6	261.23	C13H11NO5	≥98%	inquiry
(+)-DHMEQ	CSN19066-25mg	576	287194-41-6	261.23	C13H11NO5	≥98%	inquiry
(+)-DHMEQ	CSN19066-5mg	211	287194-41-6	261.23	C13H11NO5	≥98%	inquiry
NK-252	CSN19067-100mg	752	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
NK-252	CSN19067-10mg	120	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
NK-252	CSN19067-1mg	37	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
NK-252	CSN19067-25mg	251	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
NK-252	CSN19067-50mg	436	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
NK-252	CSN19067-5mg	72	1414963-82-8	285.26	C13H11N5O3	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-100mg	2016	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-10mg	480	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-1mg	134	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-25mg	847	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-50mg	1440	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 2	CSN19068-5mg	336	1581270-11-2	432.54	C21H28N4O4S	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-100mg	2016	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-10mg	480	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-1mg	134	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-25mg	847	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-50mg	1440	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
RIP2 Kinase Inhibitor 1	CSN19069-5mg	336	1423186-80-4	458.55	C21H22N4O4S2	≥98%	inquiry
Nanchangmycin	CSN19070-100mg	960	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
Nanchangmycin	CSN19070-10mg	192	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
Nanchangmycin	CSN19070-1mg	39	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
Nanchangmycin	CSN19070-25mg	339	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
Nanchangmycin	CSN19070-50mg	576	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
Nanchangmycin	CSN19070-5mg	106	65101-87-3	889.10	C47H77NaO14	≥98%	inquiry
CPI-637	CSN19072-100mg	785	1884712-47-3	386.45	C22H22N6O	≥99%	5-7 days
RK-33	CSN19074-10mg	240	1070773-09-9	428.44	C23H20N6O3	≥98%	5-7 days
RK-33	CSN19074-25mg	505	1070773-09-9	428.44	C23H20N6O3	≥98%	5-7 days
RK-33	CSN19074-2mg	78	1070773-09-9	428.44	C23H20N6O3	≥98%	5-7 days
RK-33	CSN19074-50mg	959	1070773-09-9	428.44	C23H20N6O3	≥98%	5-7 days

RK-33	CSN19074-5mg	142	1070773-09-9	428.44	C23H20N6O3	≥98%	5-7 days
CCF642	CSN19075-100mg	828	346640-08-2	378.45	C15H10N2O4S3	≥98%	inquiry
CCF642	CSN19075-10mg	174	346640-08-2	378.45	C15H10N2O4S3	≥98%	inquiry
CCF642	CSN19075-1mg	45	346640-08-2	378.45	C15H10N2O4S3	≥98%	inquiry
CCF642	CSN19075-50mg	610	346640-08-2	378.45	C15H10N2O4S3	≥98%	inquiry
CCF642	CSN19075-5mg	109	346640-08-2	378.45	C15H10N2O4S3	≥98%	inquiry
HA15	CSN19076-100mg	654	1609402-14-3	466.58	C23H22N4O3S2	≥99%	5-7 days
Leukadherin-1	CSN19077-100mg	434	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
Leukadherin-1	CSN19077-10mg	68	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
Leukadherin-1	CSN19077-250mg	561	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
Leukadherin-1	CSN19077-25mg	154	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
Leukadherin-1	CSN19077-50mg	247	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
Leukadherin-1	CSN19077-5mg	43	344897-95-6	421.49	C22H15NO4S2	≥98%	5-7 days
ML390	CSN19079-100mg	2198	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
ML390	CSN19079-10mg	492	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
ML390	CSN19079-1mg	105	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
ML390	CSN19079-25mg	923	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
ML390	CSN19079-50mg	1570	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
ML390	CSN19079-5mg	283	2029049-79-2	406.40	C21H21F3N2O3	≥98%	inquiry
A-196	CSN19081-100mg	1680	1982372-88-2	359.25	C18H16Cl2N4	≥99%	5-7 days
A-196	CSN19081-50mg	1200	1982372-88-2	359.25	C18H16Cl2N4	≥99%	5-7 days
KPT-8602 Z-Isomer	CSN19083-10mg	374	1642300-78-4	428.29	C17H10F6N6O	≥98%	inquiry
KPT-8602 Z-Isomer	CSN19083-1mg	134	1642300-78-4	428.29	C17H10F6N6O	≥98%	inquiry
KPT-8602 Z-Isomer	CSN19083-25mg	649	1642300-78-4	428.29	C17H10F6N6O	≥98%	inquiry
KPT-8602 Z-Isomer	CSN19083-50mg	1104	1642300-78-4	428.29	C17H10F6N6O	≥98%	inquiry
KPT-8602 Z-Isomer	CSN19083-5mg	278	1642300-78-4	428.29	C17H10F6N6O	≥98%	inquiry
CGP-25454A	CSN19084-10mg	576	104391-26-6	346.25	C15H21Cl2N3O2	≥98%	inquiry
CGP-25454A	CSN19084-1mg	144	104391-26-6	346.25	C15H21Cl2N3O2	≥98%	inquiry
CGP-25454A	CSN19084-25mg	1152	104391-26-6	346.25	C15H21Cl2N3O2	≥98%	inquiry
CGP-25454A	CSN19084-50mg	2016	104391-26-6	346.25	C15H21Cl2N3O2	≥98%	inquiry
CGP-25454A	CSN19084-5mg	336	104391-26-6	346.25	C15H21Cl2N3O2	≥98%	inquiry
FT011	CSN19085-100mg	1536	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry
FT011	CSN19085-10mg	230	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry
FT011	CSN19085-1mg	56	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry
FT011	CSN19085-25mg	460	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry
FT011	CSN19085-50mg	874	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry

FT011	CSN19085-5mg	144	1001288-58-9	351.35	C20H17NO5	≥98%	inquiry
DprE1-IN-2	CSN19086-100mg	1152	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
DprE1-IN-2	CSN19086-10mg	240	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
DprE1-IN-2	CSN19086-1mg	56	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
DprE1-IN-2	CSN19086-25mg	424	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
DprE1-IN-2	CSN19086-50mg	720	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
DprE1-IN-2	CSN19086-5mg	144	1615713-87-5	368.43	C19H24N6O2	≥98%	inquiry
IDE1	CSN19087-10mg	163	1160927-48-9	306.31	C15H18N2O5	≥98%	inquiry
IDE1	CSN19087-1mg	48	1160927-48-9	306.31	C15H18N2O5	≥98%	inquiry
IDE1	CSN19087-25mg	336	1160927-48-9	306.31	C15H18N2O5	≥98%	inquiry
IDE1	CSN19087-50mg	528	1160927-48-9	306.31	C15H18N2O5	≥98%	inquiry
IDE1	CSN19087-5mg	91	1160927-48-9	306.31	C15H18N2O5	≥98%	inquiry
SCH-00013	CSN19088-10mg	624	217963-18-3	324.38	C18H20N4O2	≥98%	inquiry
SCH-00013	CSN19088-1mg	144	217963-18-3	324.38	C18H20N4O2	≥98%	inquiry
SCH-00013	CSN19088-25mg	1248	217963-18-3	324.38	C18H20N4O2	≥98%	inquiry
SCH-00013	CSN19088-5mg	432	217963-18-3	324.38	C18H20N4O2	≥98%	inquiry
4E2RCat	CSN19089-100mg	2016	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
4E2RCat	CSN19089-10mg	480	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
4E2RCat	CSN19089-1mg	106	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
4E2RCat	CSN19089-25mg	847	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
4E2RCat	CSN19089-50mg	1440	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
4E2RCat	CSN19089-5mg	317	432499-63-3	455.93	C22H14ClNO4S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-100mg	1240	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-10mg	296	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-1mg	96	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-25mg	518	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-50mg	880	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
GNE-140 Racemate	CSN19090-5mg	176	1802977-61-2	499.05	C25H23ClN2O3S2	≥98%	inquiry
N-563	CSN19091-100mg	2016	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
N-563	CSN19091-10mg	480	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
N-563	CSN19091-1mg	134	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
N-563	CSN19091-25mg	847	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
N-563	CSN19091-50mg	1440	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
N-563	CSN19091-5mg	336	140686-92-6	359.42	C15H29N5O5	≥98%	inquiry
HTHQ	CSN19092-100mg	112	148081-72-5	236.35	C15H24O2	≥99%	5-7 days
TN1	CSN19093-100mg	2016	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry

TN1	CSN19093-10mg	480	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry
TN1	CSN19093-1mg	106	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry
TN1	CSN19093-25mg	847	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry
TN1	CSN19093-50mg	1440	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry
TN1	CSN19093-5mg	336	289479-94-3	509.60	C29H31N7O2	≥98%	inquiry
JPH203	CSN19094-100mg	697	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	5-7 days
JPH203	CSN19094-50mg	447	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	5-7 days
JPH203	CSN19094-5mg	95	1037592-40-7	472.32	C23H19Cl2N3O4	≥99%	5-7 days
PF-1355	CSN19095-100mg	816	1435467-38-1	321.35	C14H15N3O4S	≥98%	inquiry
PF-1355	CSN19095-10mg	115	1435467-38-1	321.35	C14H15N3O4S	≥98%	inquiry
PF-1355	CSN19095-25mg	250	1435467-38-1	321.35	C14H15N3O4S	≥98%	inquiry
PF-1355	CSN19095-50mg	442	1435467-38-1	321.35	C14H15N3O4S	≥98%	inquiry
PF-1355	CSN19095-5mg	67	1435467-38-1	321.35	C14H15N3O4S	≥98%	inquiry
GGTI298	CSN19096-10mg	224	180977-44-0	479.63	C27H33N3O3S	≥98%	inquiry
GGTI298	CSN19096-1mg	72	180977-44-0	479.63	C27H33N3O3S	≥98%	inquiry
GGTI298	CSN19096-25mg	440	180977-44-0	479.63	C27H33N3O3S	≥98%	inquiry
GGTI298	CSN19096-50mg	600	180977-44-0	479.63	C27H33N3O3S	≥98%	inquiry
GGTI298	CSN19096-5mg	144	180977-44-0	479.63	C27H33N3O3S	≥98%	inquiry
Importazole	CSN19098-100mg	588	662163-81-7	318.42	C20H22N4	≥99%	5-7 days
Importazole	CSN19098-250mg	883	662163-81-7	318.42	C20H22N4	≥99%	5-7 days
MGL-3196	CSN19099-100mg	1152	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
MGL-3196	CSN19099-10mg	269	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
MGL-3196	CSN19099-1mg	51	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
MGL-3196	CSN19099-25mg	450	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
MGL-3196	CSN19099-50mg	720	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
MGL-3196	CSN19099-5mg	173	920509-32-6	435.22	C17H12Cl2N6O4	≥99%	5-7 days
Peptide M	CSN19101-1mg	230	110652-62-5	1905.11	C81H141N21O31	≥98%	inquiry
Peptide M	CSN19101-5mg	925	110652-62-5	1905.11	C81H141N21O31	≥98%	inquiry
GNE-3511	CSN19102-100mg	902	1496581-76-0	440.49	C23H26F2N6O	≥98%	5-7 days
GNE-3511	CSN19102-250mg	1536	1496581-76-0	440.49	C23H26F2N6O	≥98%	5-7 days
GNE-3511	CSN19102-50mg	518	1496581-76-0	440.49	C23H26F2N6O	≥98%	5-7 days
AX20017	CSN19106-10mg	96	329221-38-7	264.34	C13H16N2O2S	≥98%	inquiry
AX20017	CSN19106-25mg	202	329221-38-7	264.34	C13H16N2O2S	≥98%	inquiry
AX20017	CSN19106-50mg	346	329221-38-7	264.34	C13H16N2O2S	≥98%	inquiry
AX20017	CSN19106-5mg	67	329221-38-7	264.34	C13H16N2O2S	≥98%	inquiry
AMG-487 S-Enantiomer	CSN19107-1mg	198	473720-30-8	603.59	C32H28F3N5O4	≥98%	inquiry

AMG-487 S-Enantiomer	CSN19107-5mg	672	473720-30-8	603.59	C32H28F3N5O4	≥98%	inquiry
PSI-697	CSN19109-100mg	2016	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
PSI-697	CSN19109-10mg	480	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
PSI-697	CSN19109-1mg	134	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
PSI-697	CSN19109-25mg	847	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
PSI-697	CSN19109-50mg	1440	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
PSI-697	CSN19109-5mg	336	851546-61-7	367.83	C21H18ClNO3	≥98%	inquiry
Cebranopadol (1α,4α)stereoisomer	CSN19110-1mg	198	863513-93-3	378.48	C24H27FN2O	≥98%	inquiry
Cebranopadol (1α,4α)stereoisomer	CSN19110-5mg	672	863513-93-3	378.48	C24H27FN2O	≥98%	inquiry
α-Tocopherol Phosphate	CSN19113-10mg	480	38976-17-9	510.69	C29H51O5P	≥98%	inquiry
α-Tocopherol Phosphate	CSN19113-1mg	140	38976-17-9	510.69	C29H51O5P	≥98%	inquiry
α-Tocopherol Phosphate	CSN19113-5mg	336	38976-17-9	510.69	C29H51O5P	≥98%	inquiry
PP58	CSN19118-10mg	480	212391-58-7	456.33	C22H19Cl2N5O2	≥98%	inquiry
PP58	CSN19118-1mg	134	212391-58-7	456.33	C22H19Cl2N5O2	≥98%	inquiry
PP58	CSN19118-25mg	847	212391-58-7	456.33	C22H19Cl2N5O2	≥98%	inquiry
PP58	CSN19118-50mg	1440	212391-58-7	456.33	C22H19Cl2N5O2	≥98%	inquiry
PP58	CSN19118-5mg	336	212391-58-7	456.33	C22H19Cl2N5O2	≥98%	inquiry
Endoxifen E-Isomer	CSN19119-10mg	432	114828-90-9	373.49	C25H27NO2	≥98%	inquiry
Endoxifen E-Isomer	CSN19119-1mg	152	114828-90-9	373.49	C25H27NO2	≥98%	inquiry
Endoxifen E-Isomer	CSN19119-25mg	800	114828-90-9	373.49	C25H27NO2	≥98%	inquiry
Endoxifen E-Isomer	CSN19119-50mg	1440	114828-90-9	373.49	C25H27NO2	≥98%	inquiry
Endoxifen E-Isomer	CSN19119-5mg	288	114828-90-9	373.49	C25H27NO2	≥98%	inquiry
BBT594	CSN19120-100mg	600	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
BBT594	CSN19120-10mg	152	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
BBT594	CSN19120-1mg	56	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
BBT594	CSN19120-25mg	245	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
BBT594	CSN19120-50mg	392	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
BBT594	CSN19120-5mg	96	882405-89-2	569.58	C28H30F3N7O3	≥98%	inquiry
TCV-309 Chloride	CSN19121-100mg	2016	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
TCV-309 Chloride	CSN19121-10mg	480	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
TCV-309 Chloride	CSN19121-1mg	144	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
TCV-309 Chloride	CSN19121-25mg	847	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
TCV-309 Chloride	CSN19121-50mg	1440	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
TCV-309 Chloride	CSN19121-5mg	336	121494-09-5	629.97	C30H34BrClN4O4	≥98%	inquiry
PF-06282999	CSN19122-100mg	2016	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry
PF-06282999	CSN19122-10mg	480	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry

PF-06282999	CSN19122-1mg	106	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry
PF-06282999	CSN19122-25mg	960	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry
PF-06282999	CSN19122-50mg	1440	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry
PF-06282999	CSN19122-5mg	317	1435467-37-0	325.77	C13H12ClN3O3S	≥98%	inquiry
PIM-447	CSN19123-100mg	2016	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447	CSN19123-10mg	480	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447	CSN19123-1mg	134	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447	CSN19123-25mg	847	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447	CSN19123-50mg	1440	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447	CSN19123-5mg	336	1210608-43-7	440.46	C24H23F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-100mg	2016	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-10mg	480	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-1mg	96	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-25mg	847	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-50mg	1440	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
PIM-447 2HCl	CSN19124-5mg	288	1820565-69-2	513.38	C24H25Cl2F3N4O	≥98%	inquiry
NAMI-A	CSN19125-100mg	2016	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
NAMI-A	CSN19125-10mg	480	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
NAMI-A	CSN19125-1mg	134	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
NAMI-A	CSN19125-25mg	847	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
NAMI-A	CSN19125-50mg	1440	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
NAMI-A	CSN19125-5mg	336	201653-76-1	456.18	C9H15Cl4N3ORuS-2	≥98%	inquiry
Emixustat	CSN19126-100mg	1680	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Emixustat	CSN19126-10mg	307	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Emixustat	CSN19126-1mg	62	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Emixustat	CSN19126-25mg	587	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Emixustat	CSN19126-50mg	1056	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Emixustat	CSN19126-5mg	192	1141777-14-1	263.38	C16H25NO2	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-100mg	2016	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-10mg	480	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-1mg	134	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-25mg	847	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-50mg	1440	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Lp-PLA2 -IN-1	CSN19127-5mg	336	1420367-28-7	468.38	C21H17F5N4O3	≥98%	inquiry
Amyloid P-IN-1	CSN19128-100mg	2016	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry
Amyloid P-IN-1	CSN19128-10mg	480	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry

Amyloid P-IN-1	CSN19128-1mg	134	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry
Amyloid P-IN-1	CSN19128-25mg	847	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry
Amyloid P-IN-1	CSN19128-50mg	1440	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry
Amyloid P-IN-1	CSN19128-5mg	336	1819986-22-5	656.68	C30H44N2O14	≥98%	inquiry
Pristinamycin IA	CSN19129-10mg	403	3131-03-1	866.96	C45H54N8O10	≥98%	inquiry
Pristinamycin IA	CSN19129-1mg	96	3131-03-1	866.96	C45H54N8O10	≥98%	inquiry
Pristinamycin IA	CSN19129-25mg	816	3131-03-1	866.96	C45H54N8O10	≥98%	inquiry
Pristinamycin IA	CSN19129-5mg	250	3131-03-1	866.96	C45H54N8O10	≥98%	inquiry
Niraparib Metabolite M1	CSN19131-1mg	144	1476777-06-6	321.37	C19H19N3O2	≥98%	inquiry
Niraparib Metabolite M1	CSN19131-5mg	528	1476777-06-6	321.37	C19H19N3O2	≥98%	inquiry
Siamenoside I	CSN19132-25mg	872	126105-12-2	1125.29	C54H92O24	≥98%	5-7 days
L-Praziquanamine	CSN19133-10mg	77	99746-73-3	202.25	C12H14N2O	≥98%	inquiry
L-Praziquanamine	CSN19133-25mg	144	99746-73-3	202.25	C12H14N2O	≥98%	inquiry
L-Praziquanamine	CSN19133-5mg	48	99746-73-3	202.25	C12H14N2O	≥98%	inquiry
Chebulagic Acid	CSN19134-10mg	307	23094-71-5	952.69	C42H32O26	≥98%	inquiry
Chebulagic Acid	CSN19134-1mg	74	23094-71-5	952.69	C42H32O26	≥98%	inquiry
Chebulagic Acid	CSN19134-25mg	694	23094-71-5	952.69	C42H32O26	≥98%	inquiry
Chebulagic Acid	CSN19134-5mg	192	23094-71-5	952.69	C42H32O26	≥98%	inquiry
Glaucocalyxin B	CSN19135-10mg	480	80508-81-2	374.47	C22H30O5	≥98%	inquiry
Glaucocalyxin B	CSN19135-1mg	152	80508-81-2	374.47	C22H30O5	≥98%	inquiry
Glaucocalyxin B	CSN19135-5mg	288	80508-81-2	374.47	C22H30O5	≥98%	inquiry
Sotetsuflavone	CSN19136-1mg	173	2608-21-1	552.49	C31H20O10	≥98%	inquiry
Sotetsuflavone	CSN19136-5mg	528	2608-21-1	552.49	C31H20O10	≥98%	inquiry
6"-O-Apiosyl-5-O-Methylvisammioside	CSN19137-10mg	422	139446-82-5	584.57	C27H36O14	≥98%	inquiry
6"-O-Apiosyl-5-O-Methylvisammioside	CSN19137-1mg	86	139446-82-5	584.57	C27H36O14	≥98%	inquiry
6"-O-Apiosyl-5-O-Methylvisammioside	CSN19137-5mg	230	139446-82-5	584.57	C27H36O14	≥98%	inquiry
Tat-NR2B9c	CSN19139-10mg	269	500992-11-0	2518.88	C105H188N42O30	≥98%	5-7 days
Tat-NR2B9c	CSN19139-1mg	67	500992-11-0	2518.88	C105H188N42O30	≥98%	5-7 days
Tat-NR2B9c	CSN19139-25mg	528	500992-11-0	2518.88	C105H188N42O30	≥98%	5-7 days
Tat-NR2B9c	CSN19139-5mg	173	500992-11-0	2518.88	C105H188N42O30	≥98%	5-7 days
ARA290	CSN19140-10mg	1440	1208243-50-8	1255.33	C52H86N16O20	≥98%	inquiry
ARA290	CSN19140-1mg	250	1208243-50-8	1255.33	C52H86N16O20	≥98%	inquiry
ARA290	CSN19140-5mg	826	1208243-50-8	1255.33	C52H86N16O20	≥98%	inquiry
CAY10505	CSN19141-100mg	229	1218777-13-9	289.28	C14H8FNO3S	≥98%	inquiry
CAY10505	CSN19141-10mg	46	1218777-13-9	289.28	C14H8FNO3S	≥98%	inquiry
CAY10505	CSN19141-25mg	82	1218777-13-9	289.28	C14H8FNO3S	≥98%	inquiry

CAY10505	CSN19141-50mg	142	1218777-13-9	289.28	C14H8FNO3S	≥98%	inquiry
PQR620	CSN19143-100mg	2016	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
PQR620	CSN19143-10mg	480	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
PQR620	CSN19143-1mg	134	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
PQR620	CSN19143-25mg	847	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
PQR620	CSN19143-50mg	1440	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
PQR620	CSN19143-5mg	336	1927857-56-4	445.47	C21H25F2N7O2	≥98%	5-7 days
TGR-1202 R-Enantiomer	CSN19144-1mg	198	1532533-69-9	571.55	C31H24F3N5O3	≥98%	inquiry
TGR-1202 R-Enantiomer	CSN19144-5mg	672	1532533-69-9	571.55	C31H24F3N5O3	≥98%	inquiry
BX517	CSN19146-10mg	125	850717-64-5	282.30	C15H14N4O2	≥98%	inquiry
BX517	CSN19146-25mg	278	850717-64-5	282.30	C15H14N4O2	≥98%	inquiry
BX517	CSN19146-50mg	499	850717-64-5	282.30	C15H14N4O2	≥98%	inquiry
BX517	CSN19146-5mg	77	850717-64-5	282.30	C15H14N4O2	≥98%	inquiry
LY303511 HCl	CSN19147-50mg	479	2070014-90-1	342.82	C19H19ClN2O2	≥99%	5-7 days
GSK2110183 HCl	CSN19148-100mg	2016	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
GSK2110183 HCl	CSN19148-10mg	480	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
GSK2110183 HCl	CSN19148-1mg	140	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
GSK2110183 HCl	CSN19148-25mg	847	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
GSK2110183 HCl	CSN19148-50mg	1440	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
GSK2110183 HCl	CSN19148-5mg	336	2070009-64-0	481.78	C18H17Cl3F2N4OS	≥98%	inquiry
CHIR-99021 3HCl	CSN19149-10mg	125	1782235-14-6	574.72	C22H21Cl5N8	≥98%	inquiry
CHIR-99021 3HCl	CSN19149-1mg	35	1782235-14-6	574.72	C22H21Cl5N8	≥98%	inquiry
CHIR-99021 3HCl	CSN19149-25mg	247	1782235-14-6	574.72	C22H21Cl5N8	≥98%	inquiry
CHIR-99021 3HCl	CSN19149-50mg	470	1782235-14-6	574.72	C22H21Cl5N8	≥98%	inquiry
CHIR-99021 3HCl	CSN19149-5mg	77	1782235-14-6	574.72	C22H21Cl5N8	≥98%	inquiry
RO9021	CSN19150-10mg	534	1446790-62-0	355.44	C18H25N7O	≥98%	inquiry
RO9021	CSN19150-1mg	108	1446790-62-0	355.44	C18H25N7O	≥98%	inquiry
RO9021	CSN19150-25mg	929	1446790-62-0	355.44	C18H25N7O	≥98%	inquiry
RO9021	CSN19150-50mg	1580	1446790-62-0	355.44	C18H25N7O	≥98%	inquiry
RO9021	CSN19150-5mg	305	1446790-62-0	355.44	C18H25N7O	≥98%	inquiry
BAW2881	CSN19152-100mg	1079	861875-60-7	424.38	C22H15F3N4O2	≥98%	5-7 days
BAW2881	CSN19152-50mg	665	861875-60-7	424.38	C22H15F3N4O2	≥98%	5-7 days
S49076	CSN19153-100mg	774	1265965-22-7	438.50	C22H22N4O4S	≥99%	5-7 days
Ibrutinib-biotin	CSN19154-10mg	1056	1599432-18-4	1097.37	C56H80N12O9S	≥98%	inquiry
Ibrutinib-biotin	CSN19154-1mg	379	1599432-18-4	1097.37	C56H80N12O9S	≥98%	inquiry
Ibrutinib-biotin	CSN19154-25mg	2021	1599432-18-4	1097.37	C56H80N12O9S	≥98%	inquiry

Ibrutinib-biotin	CSN19154-50mg	3840	1599432-18-4	1097.37	C56H80N12O9S	≥98%	inquiry
Ibrutinib-biotin	CSN19154-5mg	720	1599432-18-4	1097.37	C56H80N12O9S	≥98%	inquiry
FGFR-IN-1	CSN19155-10mg	480	1448169-71-8	418.45	C22H22N6O3	≥98%	inquiry
FGFR-IN-1	CSN19155-1mg	134	1448169-71-8	418.45	C22H22N6O3	≥98%	inquiry
FGFR-IN-1	CSN19155-25mg	960	1448169-71-8	418.45	C22H22N6O3	≥98%	inquiry
FGFR-IN-1	CSN19155-50mg	1440	1448169-71-8	418.45	C22H22N6O3	≥98%	inquiry
FGFR-IN-1	CSN19155-5mg	336	1448169-71-8	418.45	C22H22N6O3	≥98%	inquiry
GDC-0853	CSN19159-10mg	145	1434048-34-6	664.80	C37H44N8O4	≥98%	inquiry
GDC-0853	CSN19159-25mg	323	1434048-34-6	664.80	C37H44N8O4	≥98%	inquiry
GDC-0853	CSN19159-2mg	51	1434048-34-6	664.80	C37H44N8O4	≥98%	inquiry
GDC-0853	CSN19159-50mg	578	1434048-34-6	664.80	C37H44N8O4	≥98%	inquiry
GDC-0853	CSN19159-5mg	81	1434048-34-6	664.80	C37H44N8O4	≥98%	inquiry
H 89 2HCl	CSN19160-100mg	435	130964-39-5	519.28	C20H22BrCl2N3O2S	≥99%	5-7 days
Ciliobrevin A	CSN19162-100mg	528	302803-72-1	358.18	C17H9Cl2N3O2	≥99%	5-7 days
PNU-74654	CSN19163-100mg	456	113906-27-7	320.34	C19H16N2O3	≥98%	5-7 days
PNU-74654	CSN19163-250mg	728	113906-27-7	320.34	C19H16N2O3	≥98%	5-7 days
SIS3	CSN19165-10mg	179	521984-48-5	489.99	C28H28ClN3O3	≥99%	5-7 days
SIS3	CSN19165-25mg	357	521984-48-5	489.99	C28H28ClN3O3	≥99%	5-7 days
SIS3	CSN19165-2mg	68	521984-48-5	489.99	C28H28ClN3O3	≥99%	5-7 days
Disitertide	CSN19167-10mg	720	272105-42-7	1580.82	C68H109N17O22S2	≥98%	inquiry
Disitertide	CSN19167-1mg	106	272105-42-7	1580.82	C68H109N17O22S2	≥98%	inquiry
Disitertide	CSN19167-25mg	1536	272105-42-7	1580.82	C68H109N17O22S2	≥98%	inquiry
Disitertide	CSN19167-5mg	422	272105-42-7	1580.82	C68H109N17O22S2	≥98%	inquiry
Nystatin A3	CSN19169-50mg	60	62997-67-5	1056.24	C53H85NO20	≥98%	inquiry
Nystatin A3	CSN19169-5g	610	62997-67-5	1056.24	C53H85NO20	≥98%	inquiry
AS-604850	CSN19171-100mg	401	648449-76-7	285.22	C11H5F2NO4S	≥99%	5-7 days
Dovitinib Dilactate	CSN19172-10mg	110	852433-84-2	572.59	C27H33FN6O7	≥98%	inquiry
Dovitinib Dilactate	CSN19172-25mg	176	852433-84-2	572.59	C27H33FN6O7	≥98%	inquiry
Dovitinib Dilactate	CSN19172-50mg	303	852433-84-2	572.59	C27H33FN6O7	≥98%	inquiry
Dovitinib Dilactate	CSN19172-5mg	64	852433-84-2	572.59	C27H33FN6O7	≥98%	inquiry
GW842166X	CSN19173-10mg	112	666260-75-9	449.25	C18H17Cl2F3N4O2	≥98%	inquiry
GW842166X	CSN19173-1mg	35	666260-75-9	449.25	C18H17Cl2F3N4O2	≥98%	inquiry
GW842166X	CSN19173-25mg	208	666260-75-9	449.25	C18H17Cl2F3N4O2	≥98%	inquiry
GW842166X	CSN19173-5mg	64	666260-75-9	449.25	C18H17Cl2F3N4O2	≥98%	inquiry
PF-4981517	CSN19175-10mg	118	1390637-82-7	456.59	C26H32N8	≥98%	inquiry
PF-4981517	CSN19175-1mg	35	1390637-82-7	456.59	C26H32N8	≥98%	inquiry

PF-4981517	CSN19175-25mg	280	1390637-82-7	456.59	C26H32N8	≥98%	inquiry
PF-4981517	CSN19175-50mg	497	1390637-82-7	456.59	C26H32N8	≥98%	inquiry
PF-4981517	CSN19175-5mg	62	1390637-82-7	456.59	C26H32N8	≥98%	inquiry
CHIR-99021 HCl	CSN19176-10mg	196	1797989-42-4	501.80	C22H19Cl3N8	≥98%	inquiry
CHIR-99021 HCl	CSN19176-2mg	71	1797989-42-4	501.80	C22H19Cl3N8	≥98%	inquiry
CHIR-99021 HCl	CSN19176-50mg	588	1797989-42-4	501.80	C22H19Cl3N8	≥98%	inquiry
CHIR-99021 HCl	CSN19176-5mg	120	1797989-42-4	501.80	C22H19Cl3N8	≥98%	inquiry
Bismuth Subcitrate Potassium	CSN19177-50mg	61	880149-29-1	782.67	C12H10BiK5O14+2	≥98%	inquiry
Sildenafil Mesylate	CSN19178-250mg	94	1308285-21-3	570.68	C23H34N6O7S2	≥99%	5-7 days
CX-6258 HCl	CSN19180-10mg	141	1353859-00-3	498.40	C26H25Cl2N3O3	≥98%	5-7 days
CX-6258 HCl	CSN19180-25mg	294	1353859-00-3	498.40	C26H25Cl2N3O3	≥98%	5-7 days
NU6027	CSN19184-10mg	99	220036-08-8	251.29	C11H17N5O2	≥98%	inquiry
NU6027	CSN19184-25mg	190	220036-08-8	251.29	C11H17N5O2	≥98%	inquiry
NU6027	CSN19184-50mg	360	220036-08-8	251.29	C11H17N5O2	≥98%	inquiry
NU6027	CSN19184-5mg	58	220036-08-8	251.29	C11H17N5O2	≥98%	inquiry
Golgicide A	CSN19186-10mg	98	1139889-93-2	284.30	C17H14F2N2	≥98%	inquiry
Golgicide A	CSN19186-1mg	35	1139889-93-2	284.30	C17H14F2N2	≥98%	inquiry
Golgicide A	CSN19186-25mg	176	1139889-93-2	284.30	C17H14F2N2	≥98%	inquiry
Golgicide A	CSN19186-5mg	58	1139889-93-2	284.30	C17H14F2N2	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-100mg	950	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-10mg	192	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-1mg	51	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-25mg	322	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-50mg	559	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 9	CSN19188-5mg	128	1469337-91-4	513.78	C16H21ClIN3O4S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-100mg	663	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-10mg	104	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-1mg	35	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-25mg	192	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-50mg	345	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
K-Ras(G12C) Inhibitor 6	CSN19189-5mg	61	2060530-16-5	405.34	C17H22Cl2N2O3S	≥98%	inquiry
CH5138303	CSN19190-1mg	86	959763-06-5	415.90	C19H18ClN5O2S	≥98%	inquiry
CH5138303	CSN19190-5mg	300	959763-06-5	415.90	C19H18ClN5O2S	≥98%	inquiry
ARQ 621	CSN19191-10mg	195	1095253-39-6	552.43	C28H24Cl2FN5O2	≥98%	inquiry
ARQ 621	CSN19191-1mg	50	1095253-39-6	552.43	C28H24Cl2FN5O2	≥98%	inquiry
ARQ 621	CSN19191-25mg	313	1095253-39-6	552.43	C28H24Cl2FN5O2	≥98%	inquiry

ARQ 621	CSN19191-5mg	124	1095253-39-6	552.43	C28H24Cl2FN5O2	≥98%	inquiry
PF-562271 HCl	CSN19192-10mg	237	939791-41-0	543.95	C21H21ClF3N7O3S	≥98%	inquiry
PF-562271 HCl	CSN19192-1mg	49	939791-41-0	543.95	C21H21ClF3N7O3S	≥98%	inquiry
PF-562271 HCl	CSN19192-25mg	427	939791-41-0	543.95	C21H21ClF3N7O3S	≥98%	inquiry
PF-562271 HCl	CSN19192-5mg	124	939791-41-0	543.95	C21H21ClF3N7O3S	≥98%	inquiry
Phosphoramidon Disodium	CSN19193-10mg	262	164204-38-0	587.47	C23H32N3Na2O10P	≥98%	inquiry
Phosphoramidon Disodium	CSN19193-1mg	65	164204-38-0	587.47	C23H32N3Na2O10P	≥98%	inquiry
Phosphoramidon Disodium	CSN19193-25mg	469	164204-38-0	587.47	C23H32N3Na2O10P	≥98%	inquiry
Phosphoramidon Disodium	CSN19193-50mg	861	164204-38-0	587.47	C23H32N3Na2O10P	≥98%	inquiry
Phosphoramidon Disodium	CSN19193-5mg	147	164204-38-0	587.47	C23H32N3Na2O10P	≥98%	inquiry
ME0328	CSN19194-100mg	519	1445251-22-8	321.37	C19H19N3O2	≥99%	5-7 days
FPH2	CSN19196-100mg	643	957485-64-2	353.83	C14H16ClN5O2S	≥99%	5-7 days
INH6	CSN19198-100mg	512	1001753-24-7	322.42	C19H18N2OS	≥99%	5-7 days
Vacquinol-1 2HCl	CSN19200-10mg	111	1998099-96-9	425.78	C21H23Cl3N2O	≥98%	inquiry
Vacquinol-1 2HCl	CSN19200-1mg	35	1998099-96-9	425.78	C21H23Cl3N2O	≥98%	inquiry
Vacquinol-1 2HCl	CSN19200-25mg	199	1998099-96-9	425.78	C21H23Cl3N2O	≥98%	inquiry
Vacquinol-1 2HCl	CSN19200-5mg	74	1998099-96-9	425.78	C21H23Cl3N2O	≥98%	inquiry
UM171	CSN19203-100mg	1128	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
UM171	CSN19203-10mg	185	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
UM171	CSN19203-1mg	67	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
UM171	CSN19203-25mg	349	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
UM171	CSN19203-50mg	626	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
UM171	CSN19203-5mg	113	1448724-09-1	453.54	C25H27N9	≥98%	inquiry
Cerdulatinib HCl	CSN19204-100mg	356	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	5-7 days
Cerdulatinib HCl	CSN19204-250mg	498	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	5-7 days
Cerdulatinib HCl	CSN19204-5mg	43	1369761-01-2	482.00	C20H28ClN7O3S	≥98%	5-7 days
NPS-1034	CSN19205-100mg	741	1221713-92-3	551.54	C31H23F2N5O3	≥99%	5-7 days
PIK-III	CSN19206-2mg	76	1383716-40-2	319.36	C17H17N7	≥98%	5-7 days
SecinH3	CSN19207-100mg	845	853625-60-2	460.51	C24H20N4O4S	≥99%	5-7 days
PRT-060318 2HCl	CSN19209-100mg	1020	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
PRT-060318 2HCl	CSN19209-10mg	184	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
PRT-060318 2HCl	CSN19209-1mg	41	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
PRT-060318 2HCl	CSN19209-25mg	347	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
PRT-060318 2HCl	CSN19209-50mg	622	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
PRT-060318 2HCl	CSN19209-5mg	102	N/A	449.81	C18H27Cl3N6O	≥98%	inquiry
SAG HCl	CSN19210-100mg	765	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	5-7 days

SAG HCl	CSN19210-50mg	405	2095432-58-7	526.52	C28H29Cl2N3OS	≥99%	5-7 days
Pexmetinib	CSN19212-100mg	883	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Pexmetinib	CSN19212-10mg	207	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Pexmetinib	CSN19212-1mg	54	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Pexmetinib	CSN19212-25mg	425	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Pexmetinib	CSN19212-50mg	643	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Pexmetinib	CSN19212-5mg	120	945614-12-0	556.63	C31H33FN6O3	≥98%	inquiry
Cyclo(-RGDfK) Trifluoroacetate	CSN19214-100mg	679	500577-51-5	717.69	C29H42F3N9O9	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-100mg	757	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-10mg	153	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-1mg	72	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-25mg	306	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-50mg	502	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
Cyclo(RGDyK)	CSN19215-5mg	94	250612-42-1	847.72	C31H43F6N9O12	≥98%	5-7 days
GSK621	CSN19218-10mg	313	1346607-05-3	489.91	C26H20ClN3O5	≥98%	inquiry
GSK621	CSN19218-1mg	50	1346607-05-3	489.91	C26H20ClN3O5	≥98%	inquiry
GSK621	CSN19218-5mg	170	1346607-05-3	489.91	C26H20ClN3O5	≥98%	inquiry
BAY K 8644	CSN19219-100mg	628	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
BAY K 8644	CSN19219-10mg	102	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
BAY K 8644	CSN19219-1mg	35	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
BAY K 8644	CSN19219-25mg	225	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
BAY K 8644	CSN19219-50mg	393	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
BAY K 8644	CSN19219-5mg	62	71145-03-4	356.30	C16H15F3N2O4	≥98%	inquiry
GSK2292767	CSN19221-100mg	1169	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
GSK2292767	CSN19221-10mg	248	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
GSK2292767	CSN19221-1mg	58	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
GSK2292767	CSN19221-25mg	422	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
GSK2292767	CSN19221-50mg	731	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
GSK2292767	CSN19221-5mg	146	1254036-66-2	512.58	C24H28N6O5S	≥98%	inquiry
NSC 12	CSN19223-10mg	179	102586-30-1	484.52	C24H34F6O3	≥98%	inquiry
NSC 12	CSN19223-1mg	40	102586-30-1	484.52	C24H34F6O3	≥98%	inquiry
NSC 12	CSN19223-25mg	386	102586-30-1	484.52	C24H34F6O3	≥98%	inquiry
NSC 12	CSN19223-5mg	101	102586-30-1	484.52	C24H34F6O3	≥98%	inquiry
MRT68921·xHCl	CSN19225-100mg	395	N/A		C25H34N6O.xHCl	≥99%	inquiry
MRT68921·xHCl	CSN19225-10mg	84	N/A		C25H34N6O.xHCl	≥99%	inquiry
MRT68921·xHCl	CSN19225-25mg	168	N/A		C25H34N6O.xHCl	≥99%	inquiry

MRT68921·xHCl	CSN19225-50mg	302	N/A		C25H34N6O.xHCl	≥99%	inquiry
MRT68921·xHCl	CSN19225-5mg	50	N/A		C25H34N6O.xHCl	≥99%	inquiry
STA-21	CSN19226-1mg	84	111540-00-2	306.31	C19H14O4	≥98%	inquiry
STA-21	CSN19226-5mg	339	111540-00-2	306.31	C19H14O4	≥98%	inquiry
Sabutoclax	CSN19228-100mg	1149	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Sabutoclax	CSN19228-10mg	223	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Sabutoclax	CSN19228-1mg	43	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Sabutoclax	CSN19228-25mg	402	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Sabutoclax	CSN19228-50mg	638	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Sabutoclax	CSN19228-5mg	139	1228108-65-3	700.78	C42H40N2O8	≥98%	inquiry
Chaetocin	CSN19229-10mg	826	28097-03-2	696.84	C30H28N6O6S4	≥98%	5-7 days
Chaetocin	CSN19229-1mg	153	28097-03-2	696.84	C30H28N6O6S4	≥98%	5-7 days
Chaetocin	CSN19229-5mg	459	28097-03-2	696.84	C30H28N6O6S4	≥98%	5-7 days
Z-VAD-FMK	CSN19230-1mg	101	161401-82-7	453.46	C21H28FN3O7	≥98%	inquiry
Z-VAD-FMK	CSN19230-5mg	296	161401-82-7	453.46	C21H28FN3O7	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-100mg	546	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-10mg	124	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-1mg	35	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-25mg	234	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-50mg	351	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
ICI-118551 HCl (Random Configuration)	CSN19231-5mg	78	1217094-53-5	313.86	C17H28ClNO2	≥98%	inquiry
RHPS4	CSN19232-10mg	176	390362-78-4	460.49	C23H22F2N2O4S	≥98%	inquiry
RHPS4	CSN19232-1mg	41	390362-78-4	460.49	C23H22F2N2O4S	≥98%	inquiry
RHPS4	CSN19232-25mg	388	390362-78-4	460.49	C23H22F2N2O4S	≥98%	inquiry
RHPS4	CSN19232-50mg	737	390362-78-4	460.49	C23H22F2N2O4S	≥98%	inquiry
RHPS4	CSN19232-5mg	104	390362-78-4	460.49	C23H22F2N2O4S	≥98%	inquiry
PD1-PDL1 Inhibitor 3	CSN19235-1mg	102	1629654-95-0	1852.17	C89H126N24O18S	≥98%	inquiry
PD1-PDL1 Inhibitor 3	CSN19235-2mg	199	1629654-95-0	1852.17	C89H126N24O18S	≥98%	inquiry
PD1-PDL1 Inhibitor 3	CSN19235-5mg	358	1629654-95-0	1852.17	C89H126N24O18S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-100mg	585	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-10mg	135	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-1mg	35	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-25mg	225	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-50mg	405	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Verubecestat Trifluoroacetate	CSN19237-5mg	79	2095432-65-6	523.43	C19H18F5N5O5S	≥98%	inquiry
Oclacitinib	CSN19239-100mg	498	1640292-55-2	453.51	C19H27N5O6S	≥99%	5-7 days

STO-609	CSN19242-100mg	755	52029-86-4	314.29	C19H10N2O3	≥98%	5-7 days
SKL2001	CSN19245-250mg	894	909089-13-0	286.29	C14H14N4O3	≥98%	5-7 days
KYA1797K	CSN19247-100mg	1035	1956356-56-1	442.51	C17H11KN2O6S2	≥99%	5-7 days
CeMMEC13	CSN19249-100mg	842	1790895-25-8	336.34	C19H16N2O4	≥99%	5-7 days
2-Methoxyestradiol	CSN19253-100mg	218	362-07-2	302.41	C19H26O3	≥99%	5-7 days
SR-18292	CSN19255-100mg	587	2095432-55-4	366.50	C23H30N2O2	≥99%	5-7 days
LMPTP inhibitor-Compound 23	CSN19257-100mg	926	1908414-82-3	444.61	C28H36N4O	≥98%	inquiry
LMPTP inhibitor-Compound 23	CSN19257-10mg	295	1908414-82-3	444.61	C28H36N4O	≥98%	inquiry
LMPTP inhibitor-Compound 23	CSN19257-1g	3874	1908414-82-3	444.61	C28H36N4O	≥98%	inquiry
LMPTP inhibitor-Compound 23	CSN19257-250mg	1558	1908414-82-3	444.61	C28H36N4O	≥98%	inquiry
LMPTP inhibitor-Compound 23	CSN19257-50mg	611	1908414-82-3	444.61	C28H36N4O	≥98%	inquiry
Pyridostatin Trifluoroacetate	CSN19260-100mg	441	1472611-44-1	710.66	C33H33F3N8O7	≥99%	5-7 days
Pyridostatin Trifluoroacetate	CSN19260-10mg	86	1472611-44-1	710.66	C33H33F3N8O7	≥99%	5-7 days
Pyridostatin Trifluoroacetate	CSN19260-25mg	147	1472611-44-1	710.66	C33H33F3N8O7	≥99%	5-7 days
Pyridostatin Trifluoroacetate	CSN19260-50mg	245	1472611-44-1	710.66	C33H33F3N8O7	≥99%	5-7 days
Endoxifen HCl	CSN19261-100mg	528	1197194-41-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen HCl	CSN19261-10mg	101	1197194-41-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen HCl	CSN19261-25mg	175	1197194-41-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen HCl	CSN19261-50mg	298	1197194-41-4	409.95	C25H28ClNO2	≥98%	inquiry
Endoxifen HCl	CSN19261-5mg	59	1197194-41-4	409.95	C25H28ClNO2	≥98%	inquiry
THZ1 2HCl	CSN19264-100mg	840	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	5-7 days
THZ1 2HCl	CSN19264-50mg	504	2095433-94-4	638.97	C31H30Cl3N7O2	≥99%	5-7 days
SB-242084	CSN19265-10mg	115	181632-25-7	394.85	C21H19ClN4O2	≥98%	inquiry
SB-242084	CSN19265-25mg	278	181632-25-7	394.85	C21H19ClN4O2	≥98%	inquiry
SB-242084	CSN19265-50mg	528	181632-25-7	394.85	C21H19ClN4O2	≥98%	inquiry
SB-242084	CSN19265-5mg	82	181632-25-7	394.85	C21H19ClN4O2	≥98%	inquiry
CP-809101	CSN19266-10mg	107	479683-64-2	304.78	C15H17ClN4O	≥98%	inquiry
CP-809101	CSN19266-1mg	35	479683-64-2	304.78	C15H17ClN4O	≥98%	inquiry
CP-809101	CSN19266-25mg	243	479683-64-2	304.78	C15H17ClN4O	≥98%	inquiry
CP-809101	CSN19266-50mg	461	479683-64-2	304.78	C15H17ClN4O	≥98%	inquiry
CP-809101	CSN19266-5mg	63	479683-64-2	304.78	C15H17ClN4O	≥98%	inquiry
Ampicillin	CSN19267-100mg	54	69-53-4	349.41	C16H19N3O4S	≥98%	inquiry
Ampicillin	CSN19267-1g	91	69-53-4	349.41	C16H19N3O4S	≥98%	inquiry
NSC 23766	CSN19268-10mg	91	733767-34-5	421.58	C24H35N7	≥98%	inquiry
NSC 23766	CSN19268-25mg	177	733767-34-5	421.58	C24H35N7	≥98%	inquiry
NSC 23766	CSN19268-50mg	336	733767-34-5	421.58	C24H35N7	≥98%	inquiry

NSC 23766	CSN19268-5mg	72	733767-34-5	421.58	C24H35N7	≥98%	inquiry
Bafetinib	CSN19269-100mg	588	859212-16-1	576.62	C30H31F3N8O	≥98%	5-7 days
Fatostatin	CSN19276-100mg	576	125256-00-0	294.41	C18H18N2S	≥98%	inquiry
Fatostatin	CSN19276-10mg	86	125256-00-0	294.41	C18H18N2S	≥98%	inquiry
Fatostatin	CSN19276-25mg	182	125256-00-0	294.41	C18H18N2S	≥98%	inquiry
Fatostatin	CSN19276-50mg	336	125256-00-0	294.41	C18H18N2S	≥98%	inquiry
Fatostatin	CSN19276-5mg	58	125256-00-0	294.41	C18H18N2S	≥98%	inquiry
Capzimin	CSN19285-10mg	520	2084868-04-0	628.81	C30H24N6O2S4	≥98%	inquiry
Capzimin	CSN19285-1mg	190	2084868-04-0	628.81	C30H24N6O2S4	≥98%	inquiry
Capzimin	CSN19285-25mg	1040	2084868-04-0	628.81	C30H24N6O2S4	≥98%	inquiry
Capzimin	CSN19285-5mg	360	2084868-04-0	628.81	C30H24N6O2S4	≥98%	inquiry
MLE4901	CSN19286-10mg	469	941690-55-7	459.56	C26H25N3O3S	≥98%	inquiry
MLE4901	CSN19286-1mg	136	941690-55-7	459.56	C26H25N3O3S	≥98%	inquiry
MLE4901	CSN19286-25mg	959	941690-55-7	459.56	C26H25N3O3S	≥98%	inquiry
MLE4901	CSN19286-50mg	1635	941690-55-7	459.56	C26H25N3O3S	≥98%	inquiry
MLE4901	CSN19286-5mg	262	941690-55-7	459.56	C26H25N3O3S	≥98%	inquiry
Menadione sodium bisulfite	CSN19289-100mg	35	130-37-0			≥98%	5-7 days
Menadione sodium bisulfite	CSN19289-1g	48	130-37-0			≥98%	5-7 days
Tigecycline	CSN19292-100mg	162	220620-09-7	585.66	C29H39N5O8	≥99%	5-7 days
Tigecycline	CSN19292-250mg	247	220620-09-7	585.66	C29H39N5O8	≥99%	5-7 days
Aminohippurate Sodium	CSN19294-100mg	58	94-16-6	216.17	C9H9N2NaO3	≥98%	5-7 days
Aminohippurate Sodium	CSN19294-25mg	35	94-16-6	216.17	C9H9N2NaO3	≥98%	5-7 days
2''-O-Galloylhyperin	CSN19296-10mg	95	53209-27-1	616.48	C28H24O16	≥98%	inquiry
2''-O-Galloylhyperin	CSN19296-25mg	190	53209-27-1	616.48	C28H24O16	≥98%	inquiry
2''-O-Galloylhyperin	CSN19296-5mg	60	53209-27-1	616.48	C28H24O16	≥98%	inquiry
Toloxatone	CSN19297-1g	960	29218-27-7	207.23	C11H13NO3	≥98%	inquiry
Fenspiride HCl	CSN19298-250mg	159	5053-08-7	296.79	C15H21ClN2O2	≥99%	5-7 days
Anisindione	CSN19300-100mg	48	117-37-3	252.27	C16H12O3	≥98%	inquiry
Anisindione	CSN19300-25mg	35	117-37-3	252.27	C16H12O3	≥98%	inquiry
Bilobalide	CSN19302-100mg	297	33570-04-6	326.30	C15H18O8	≥98%	inquiry
Bilobalide	CSN19302-10mg	40	33570-04-6	326.30	C15H18O8	≥98%	inquiry
Bilobalide	CSN19302-50mg	169	33570-04-6	326.30	C15H18O8	≥98%	inquiry
Bopindolol	CSN19303-1g	960	62658-63-3	380.48	C23H28N2O3	≥98%	inquiry
Sulfamerazine	CSN19305-1g	102	127-79-7	264.30	C11H12N4O2S	≥99%	5-7 days
Sulfamerazine	CSN19305-5g	384	127-79-7	264.30	C11H12N4O2S	≥99%	5-7 days
Sulfamerazine Sodium	CSN19306-1g	84	127-58-2	286.29	C11H11N4NaO2S	≥98%	inquiry

Sulfamerazine Sodium	CSN19306-5g	336	127-58-2	286.29	C11H11N4NaO2S	≥98%	inquiry
Tetrahydrozoline HCl	CSN19307-1g	61	522-48-5	236.74	C13H17ClN2	≥99%	5-7 days
Tetrahydrozoline HCl	CSN19307-5g	245	522-48-5	236.74	C13H17ClN2	≥99%	5-7 days
Epmedin B	CSN19308-10mg	204	110623-73-9	808.78	C38H48O19	≥98%	inquiry
Epmedin B	CSN19308-50mg	663	110623-73-9	808.78	C38H48O19	≥98%	inquiry
Epmedin B	CSN19308-5mg	133	110623-73-9	808.78	C38H48O19	≥98%	inquiry
2,4-Dihydroxyhydrocinnamic Acid	CSN19310-100mg	145	5631-68-5	182.17	C9H10O4	≥99%	5-7 days
3-(4-Hydroxyphenyl)-1-Propanol	CSN19311-1g	131	10210-17-0	152.19	C9H12O2	≥99%	5-7 days
3-(4-Hydroxyphenyl)-1-Propanol	CSN19311-250mg	52	10210-17-0	152.19	C9H12O2	≥99%	5-7 days
3-(4-Hydroxyphenyl)-1-Propanol	CSN19311-5g	394	10210-17-0	152.19	C9H12O2	≥99%	5-7 days
Ethyl 3-(4-Methoxyphenyl)propanoate	CSN19313-1g	182	22767-72-2	208.25	C12H16O3	≥98%	inquiry
2'-Deoxyguanosine	CSN19315-1g	72	961-07-9	267.24	C10H13N5O4	≥95%	5-7 days
Artemisinin	CSN19317-250mg	73	63968-64-9	282.33	C15H22O5	≥98%	5-7 days
L-Thyroxine Sodium Pentahydrate	CSN19318-1g	55	6106-07-6	888.93	C15H20I4NNaO9	≥98%	inquiry
TMB 2HCl	CSN19319-1g	44	64285-73-0	313.27	C16H22Cl2N2	≥99%	5-7 days
TMB 2HCl	CSN19319-5g	120	64285-73-0	313.27	C16H22Cl2N2	≥99%	5-7 days
Tiratricol	CSN19320-100mg	48	51-24-1	621.93	C14H9I3O4	≥98%	inquiry
Tiratricol	CSN19320-25mg	35	51-24-1	621.93	C14H9I3O4	≥98%	inquiry
Trimethylgallic Acid	CSN19322-100mg	43	118-41-2	212.20	C10H12O5	≥99%	5-7 days
Trimethylgallic Acid	CSN19322-25mg	35	118-41-2	212.20	C10H12O5	≥99%	5-7 days
3-O-Methylquercetin	CSN19324-10mg	880	1486-70-0	316.26	C16H12O7	≥98%	inquiry
Orobol	CSN19325-1mg	215	480-23-9	286.24	C15H10O6	≥98%	inquiry
Orobol	CSN19325-5mg	537	480-23-9	286.24	C15H10O6	≥98%	inquiry
trans-Trimethoxyresveratrol	CSN19327-10mg	42	22255-22-7	270.32	C17H18O3	≥99%	inquiry
trans-Trimethoxyresveratrol	CSN19327-50mg	84	22255-22-7	270.32	C17H18O3	≥99%	inquiry
Isochlorogenic Acid B	CSN19329-10mg	169	14534-61-3	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid B	CSN19329-1mg	65	14534-61-3	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid B	CSN19329-5mg	107	14534-61-3	516.45	C25H24O12	≥98%	5-7 days
4-Allylpyrocatechol	CSN19331-10mg	500	1126-61-0	150.17	C9H10O2	≥98%	inquiry
4-Allylpyrocatechol	CSN19331-1mg	92	1126-61-0	150.17	C9H10O2	≥98%	inquiry
4-Allylpyrocatechol	CSN19331-25mg	1010	1126-61-0	150.17	C9H10O2	≥98%	inquiry
4-Allylpyrocatechol	CSN19331-5mg	316	1126-61-0	150.17	C9H10O2	≥98%	inquiry
3,4-Dimethoxybenzamide	CSN19332-1g	170	1521-41-1	181.19	C9H11NO3	≥98%	inquiry
Oxymatrine	CSN19333-250mg	118	16837-52-8	264.36	C15H24N2O2	≥99%	5-7 days
MNS	CSN19334-250mg	35	1485-00-3	193.16	C9H7NO4	≥98%	inquiry
MNS	CSN19334-5g	48	1485-00-3	193.16	C9H7NO4	≥98%	inquiry

Tabanone	CSN19335-1g	160	13215-88-8	190.28	C13H18O	≥98%	inquiry
Trimethadione	CSN19336-50mg	51	127-48-0	143.14	C6H9NO3	≥98%	inquiry
Isochlorogenic Acid A	CSN19338-100mg	694	2450-53-5	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid A	CSN19338-10mg	112	2450-53-5	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid A	CSN19338-1mg	65	2450-53-5	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid A	CSN19338-50mg	388	2450-53-5	516.45	C25H24O12	≥98%	5-7 days
Isochlorogenic Acid A	CSN19338-5mg	82	2450-53-5	516.45	C25H24O12	≥98%	5-7 days
DHBS	CSN19339-100mg	35	54970-72-8	265.05	C6H3Cl2NaO4S	≥98%	inquiry
DHBS	CSN19339-1g	48	54970-72-8	265.05	C6H3Cl2NaO4S	≥98%	inquiry
Eupatorin	CSN19340-10mg	320	855-96-9	344.32	C18H16O7	≥98%	inquiry
Desoxyrhaponticin	CSN19341-5mg	285	30197-14-9	404.41	C21H24O8	≥98%	inquiry
3,5-Dihydroxy-4',7-Dimethoxyflavone	CSN19342-100mg	495	15486-33-6	314.29	C17H14O6	≥98%	inquiry
3,5-Dihydroxy-4',7-Dimethoxyflavone	CSN19342-1g	1588	15486-33-6	314.29	C17H14O6	≥98%	inquiry
3,5-Dihydroxy-4',7-Dimethoxyflavone	CSN19342-250mg	792	15486-33-6	314.29	C17H14O6	≥98%	inquiry
Tricin	CSN19343-10mg	436	520-32-1	330.29	C17H14O7	≥98%	inquiry
Tricin	CSN19343-1mg	89	520-32-1	330.29	C17H14O7	≥98%	inquiry
Tricin	CSN19343-2mg	151	520-32-1	330.29	C17H14O7	≥98%	inquiry
Tricin	CSN19343-5mg	256	520-32-1	330.29	C17H14O7	≥98%	inquiry
Euxanthone	CSN19344-5mg	720	529-61-3	228.20	C13H8O4	≥98%	inquiry
PRotoporphyrin IX	CSN19345-100mg	48	553-12-8	562.66	C34H34N4O4	≥95%	5-7 days
PRotoporphyrin IX	CSN19345-25mg	35	553-12-8	562.66	C34H34N4O4	≥95%	5-7 days
Dehydrocholic Acid	CSN19346-100mg	35	81-23-2	402.52	C24H34O5	≥95%	5-7 days
Dehydrocholic Acid	CSN19346-1g	48	81-23-2	402.52	C24H34O5	≥95%	5-7 days
Alternariol	CSN19347-5mg	587	641-38-3	258.23	C14H10O5	≥98%	inquiry
Theobromine	CSN19348-100mg	48	83-67-0	180.16	C7H8N4O2	≥98%	inquiry
Theobromine	CSN19348-250mg	86	83-67-0	180.16	C7H8N4O2	≥98%	inquiry
Theobromine	CSN19348-25mg	35	83-67-0	180.16	C7H8N4O2	≥98%	inquiry
SCH-563705	CSN19351-10mg	349	473728-58-4	425.48	C23H27N3O5	≥98%	inquiry
SCH-563705	CSN19351-1mg	99	473728-58-4	425.48	C23H27N3O5	≥98%	inquiry
SCH-563705	CSN19351-5mg	254	473728-58-4	425.48	C23H27N3O5	≥98%	inquiry
Neoandrographolide	CSN19353-10mg	275	27215-14-1	480.59	C26H40O8	≥98%	inquiry
Neoandrographolide	CSN19353-5mg	173	27215-14-1	480.59	C26H40O8	≥98%	inquiry
5-Azacytidine	CSN19354-250mg	58	320-67-2	244.21	C8H12N4O5	≥99%	5-7 days
Rhein	CSN19356-250mg	87	478-43-3	284.22	C15H8O6	≥98%	5-7 days
Tirapazamine	CSN19358-100mg	106	27314-97-2	178.15	C7H6N4O2	≥98%	inquiry
Tirapazamine	CSN19358-10mg	35	27314-97-2	178.15	C7H6N4O2	≥98%	inquiry

Tirapazamine	CSN19358-250mg	192	27314-97-2	178.15	C7H6N4O2	≥98%	inquiry
Tirapazamine	CSN19358-50mg	58	27314-97-2	178.15	C7H6N4O2	≥98%	inquiry
Bethoxazin	CSN19361-10mg	48	163269-30-5	251.33	C11H9NO2S2	≥98%	inquiry
Bethoxazin	CSN19361-25mg	91	163269-30-5	251.33	C11H9NO2S2	≥98%	inquiry
Bethoxazin	CSN19361-50mg	163	163269-30-5	251.33	C11H9NO2S2	≥98%	inquiry
Hecogenin	CSN19362-10mg	110	467-55-0	430.62	C27H42O4	≥98%	inquiry
Hecogenin	CSN19362-25mg	250	467-55-0	430.62	C27H42O4	≥98%	inquiry
Hecogenin	CSN19362-50mg	450	467-55-0	430.62	C27H42O4	≥98%	inquiry
Hecogenin	CSN19362-5mg	70	467-55-0	430.62	C27H42O4	≥98%	inquiry
Indirubin	CSN19364-100mg	507	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Indirubin	CSN19364-10mg	93	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Indirubin	CSN19364-250mg	845	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Indirubin	CSN19364-25mg	178	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Indirubin	CSN19364-50mg	322	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Indirubin	CSN19364-5mg	57	479-41-4	262.26	C16H10N2O2	≥98%	5-7 days
Adenine Sulfate	CSN19367-10mg	35	321-30-2	368.33	C10H12N10O4S	≥98%	5-7 days
Adenine Sulfate	CSN19367-50mg	49	321-30-2	368.33	C10H12N10O4S	≥98%	5-7 days
Cytarabine	CSN19369-1g	120	147-94-4	243.22	C9H13N3O5	≥99%	5-7 days
C75	CSN19370-10mg	169	218137-86-1	254.32	C14H22O4	≥98%	inquiry
C75	CSN19370-1mg	40	218137-86-1	254.32	C14H22O4	≥98%	inquiry
C75	CSN19370-25mg	377	218137-86-1	254.32	C14H22O4	≥98%	inquiry
C75	CSN19370-50mg	716	218137-86-1	254.32	C14H22O4	≥98%	inquiry
C75	CSN19370-5mg	102	218137-86-1	254.32	C14H22O4	≥98%	inquiry
3-Cyano-7-Ethoxycoumarin	CSN19374-10mg	49	117620-77-6	215.21	C12H9NO3	≥98%	inquiry
3-Cyano-7-Ethoxycoumarin	CSN19374-25mg	87	117620-77-6	215.21	C12H9NO3	≥98%	inquiry
3-Cyano-7-Ethoxycoumarin	CSN19374-50mg	148	117620-77-6	215.21	C12H9NO3	≥98%	inquiry
H-Cit-OH	CSN19376-1g	43	372-75-8	175.19	C6H13N3O3	≥99%	5-7 days
Meglutol	CSN19379-100mg	48	503-49-1	162.14	C6H10O5	≥98%	inquiry
Meglutol	CSN19379-25mg	35	503-49-1	162.14	C6H10O5	≥98%	inquiry
Xanthine	CSN19381-100mg	35	69-89-6	152.11	C5H4N4O2	≥99%	5-7 days
Xanthine	CSN19381-1g	43	69-89-6	152.11	C5H4N4O2	≥99%	5-7 days
Pinostrobin	CSN19384-5mg	380	480-37-5	270.28	C16H14O4	≥98%	inquiry
IBMX	CSN19387-50mg	51	28822-58-4	222.24	C10H14N4O2	≥98%	inquiry
Nefopam	CSN19388-1g	244	13669-70-0	253.34	C17H19NO	≥98%	inquiry
3-Methyladenine	CSN19389-100mg	82	5142-23-4	149.15	C6H7N5	≥99%	5-7 days
3-Methyladenine	CSN19389-250mg	143	5142-23-4	149.15	C6H7N5	≥99%	5-7 days

Moxisylyte HCl	CSN19390-100mg	48	964-52-3	315.84	C16H26ClNO3	≥98%	inquiry
Moxisylyte HCl	CSN19390-1g	58	964-52-3	315.84	C16H26ClNO3	≥98%	inquiry
Butylphthalide	CSN19391-10mg	82	6066-49-5	190.24	C12H14O2	≥99%	5-7 days
Butylphthalide	CSN19391-50mg	184	6066-49-5	190.24	C12H14O2	≥99%	5-7 days
3,3'-Diindolylmethane	CSN19392-250mg	63	1968-05-4	246.31	C17H14N2	≥99%	5-7 days
3-Nitropropionic Acid	CSN19393-100mg	40	504-88-1	119.08	C3H5NO4	≥98%	inquiry
3-Nitropropionic Acid	CSN19393-25mg	35	504-88-1	119.08	C3H5NO4	≥98%	inquiry
Mycophenolic Acid	CSN19396-1g	118	24280-93-1	320.34	C17H20O6	≥99%	5-7 days
Galanthamine	CSN19397-100mg	82	357-70-0	287.35	C17H21NO3	≥98%	inquiry
Galanthamine	CSN19397-50mg	51	357-70-0	287.35	C17H21NO3	≥98%	inquiry
Ramatroban	CSN19400-100mg	403	116649-85-5	416.47	C21H21FN2O4S	≥98%	5-7 days
Isoprenaline HCl	CSN19401-1g	48	51-30-9	247.72	C11H18ClNO3	≥99%	5-7 days
Isoprenaline HCl	CSN19401-250mg	38	51-30-9	247.72	C11H18ClNO3	≥99%	5-7 days
Ketotifen Fumarate	CSN19403-1g	76	34580-14-8	425.50	C23H23NO5S	≥99%	5-7 days
Ketotifen Fumarate	CSN19403-250mg	54	34580-14-8	425.50	C23H23NO5S	≥99%	5-7 days
Detomidine	CSN19404-100mg	106	76631-46-4	186.25	C12H14N2	≥98%	inquiry
Detomidine	CSN19404-10mg	48	76631-46-4	186.25	C12H14N2	≥98%	inquiry
Detomidine	CSN19404-50mg	77	76631-46-4	186.25	C12H14N2	≥98%	inquiry
Honokiol	CSN19405-100mg	61	35354-74-6	266.33	C18H18O2	≥99%	5-7 days
Honokiol	CSN19405-10mg	35	35354-74-6	266.33	C18H18O2	≥99%	5-7 days
Honokiol	CSN19405-250mg	77	35354-74-6	266.33	C18H18O2	≥99%	5-7 days
Honokiol	CSN19405-50mg	51	35354-74-6	266.33	C18H18O2	≥99%	5-7 days
Bakuchiol	CSN19408-10mg	142	10309-37-2	256.38	C18H24O	≥99%	5-7 days
Bakuchiol	CSN19408-1mg	40	10309-37-2	256.38	C18H24O	≥99%	5-7 days
Bakuchiol	CSN19408-5mg	98	10309-37-2	256.38	C18H24O	≥99%	5-7 days
Evodiamine	CSN19409-100mg	67	518-17-2	303.36	C19H17N3O	≥98%	inquiry
Evodiamine	CSN19409-250mg	86	518-17-2	303.36	C19H17N3O	≥98%	inquiry
Evodiamine	CSN19409-50mg	48	518-17-2	303.36	C19H17N3O	≥98%	inquiry
Triptonide	CSN19412-10mg	224	38647-11-9	358.39	C20H22O6	≥98%	inquiry
Polydatin	CSN19413-250mg	120	27208-80-6	390.38	C20H22O8	≥98%	5-7 days
Triptophenolide	CSN19414-10mg	86	74285-86-2	312.40	C20H24O3	≥98%	inquiry
Triptophenolide	CSN19414-5mg	62	74285-86-2	312.40	C20H24O3	≥98%	inquiry
Triptolide	CSN19415-100mg	1010	38748-32-2	360.40	C20H24O6	≥99%	5-7 days
Triptolide	CSN19415-25mg	306	38748-32-2	360.40	C20H24O6	≥99%	5-7 days
Mafenide	CSN19416-100mg	76	138-39-6	186.23	C7H10N2O2S	≥98%	inquiry
Mafenide	CSN19416-1g	316	138-39-6	186.23	C7H10N2O2S	≥98%	inquiry

Mafenide	CSN19416-250mg	108	138-39-6	186.23	C7H10N2O2S	≥98%	inquiry
Mafenide	CSN19416-50mg	54	138-39-6	186.23	C7H10N2O2S	≥98%	inquiry
Tranexamic Acid (Random Configuration)	CSN19417-1g	35	701-54-2	157.21	C8H15NO2	≥98%	5-7 days
Retinoic Acid	CSN19418-1g	82	302-79-4	300.44	C20H28O2	≥99%	5-7 days
Oridonin	CSN19419-100mg	136	28957-04-2	364.43	C20H28O6	≥98%	5-7 days
Oridonin	CSN19419-10mg	43	28957-04-2	364.43	C20H28O6	≥98%	5-7 days
Oridonin	CSN19419-250mg	221	28957-04-2	364.43	C20H28O6	≥98%	5-7 days
Oridonin	CSN19419-50mg	85	28957-04-2	364.43	C20H28O6	≥98%	5-7 days
Genistin	CSN19421-100mg	92	529-59-9	432.38	C21H20O10	≥98%	5-7 days
Genistin	CSN19421-250mg	128	529-59-9	432.38	C21H20O10	≥98%	5-7 days
Puerarin	CSN19422-100mg	264	3681-99-0	432.38	C21H20O10	≥99%	5-7 days
Puerarin	CSN19422-10mg	60	3681-99-0	432.38	C21H20O10	≥99%	5-7 days
Puerarin	CSN19422-50mg	180	3681-99-0	432.38	C21H20O10	≥99%	5-7 days
Sophoricoside	CSN19423-100mg	153	152-95-4	432.38	C21H20O10	≥99%	5-7 days
Nobiletin	CSN19425-100mg	556	478-01-3	402.39	C21H22O8	≥99%	5-7 days
Nobiletin	CSN19425-10mg	120	478-01-3	402.39	C21H22O8	≥99%	5-7 days
Nobiletin	CSN19425-50mg	360	478-01-3	402.39	C21H22O8	≥99%	5-7 days
Fendiline HCl	CSN19430-100mg	48	13636-18-5	351.91	C23H26ClN	≥98%	inquiry
Fendiline HCl	CSN19430-25mg	35	13636-18-5	351.91	C23H26ClN	≥98%	inquiry
Paeoniflorin	CSN19431-250mg	253	23180-57-6	480.46	C23H28O11	≥98%	5-7 days
Echinatin	CSN19432-100mg	680	34221-41-5	270.28	C16H14O4	≥98%	inquiry
Echinatin	CSN19432-10mg	140	34221-41-5	270.28	C16H14O4	≥98%	inquiry
Echinatin	CSN19432-25mg	250	34221-41-5	270.28	C16H14O4	≥98%	inquiry
Echinatin	CSN19432-50mg	400	34221-41-5	270.28	C16H14O4	≥98%	inquiry
Echinatin	CSN19432-5mg	90	34221-41-5	270.28	C16H14O4	≥98%	inquiry
Gamabufotalin	CSN19436-10mg	432	465-11-2	402.52	C24H34O5	≥98%	inquiry
Gamabufotalin	CSN19436-1mg	144	465-11-2	402.52	C24H34O5	≥98%	inquiry
Gamabufotalin	CSN19436-5mg	245	465-11-2	402.52	C24H34O5	≥98%	inquiry
Topiroxostat	CSN19437-250mg	408	577778-58-6	248.24	C13H8N6	≥99%	5-7 days
TCID	CSN19439-1mg	35	30675-13-9	283.92	C9H2Cl4O2	≥98%	inquiry
TCID	CSN19439-5mg	59	30675-13-9	283.92	C9H2Cl4O2	≥98%	inquiry
Cinobufagin	CSN19441-10mg	226	470-37-1	426.55	C26H34O5	≥98%	inquiry
Cinobufagin	CSN19441-1mg	74	470-37-1	426.55	C26H34O5	≥98%	inquiry
Cinobufagin	CSN19441-5mg	125	470-37-1	426.55	C26H34O5	≥98%	inquiry
Alverine Citrate	CSN19442-1g	40	5560-59-8	473.56	C26H35NO7	≥99%	5-7 days
Genkwanin	CSN19443-10mg	72	437-64-9	284.26	C16H12O5	≥98%	inquiry

Genkwanin	CSN19443-25mg	127	437-64-9	284.26	C16H12O5	≥98%	inquiry
Genkwanin	CSN19443-50mg	216	437-64-9	284.26	C16H12O5	≥98%	inquiry
Genkwanin	CSN19443-5mg	48	437-64-9	284.26	C16H12O5	≥98%	inquiry
Prunetin	CSN19444-10mg	186	552-59-0	284.26	C16H12O5	≥99%	5-7 days
Prunetin	CSN19444-25mg	315	552-59-0	284.26	C16H12O5	≥99%	5-7 days
Harringtonine	CSN19447-10mg	131	26833-85-2	531.59	C28H37NO9	≥99%	5-7 days
10-Deacetylbaccatin III	CSN19449-250mg	112	32981-86-5	544.59	C29H36O10	≥98%	5-7 days
Panaxadiol	CSN19455-10mg	102	19666-76-3	460.73	C30H52O3	≥98%	inquiry
Panaxadiol	CSN19455-5mg	82	19666-76-3	460.73	C30H52O3	≥98%	inquiry
Ombuin	CSN19458-5mg	730	529-40-8	330.29	C17H14O7	≥98%	inquiry
Baccatin III	CSN19460-1g	280	27548-93-2	586.63	C31H38O11	≥99%	5-7 days
Irinotecan	CSN19462-100mg	92	97682-44-5	586.68	C33H38N4O6	≥99%	5-7 days
Icariin	CSN19464-100mg	54	489-32-7	676.66	C33H40O15	≥97%	5-7 days
Icariin	CSN19464-250mg	76	489-32-7	676.66	C33H40O15	≥97%	5-7 days
Icariin	CSN19464-25mg	35	489-32-7	676.66	C33H40O15	≥97%	5-7 days
Pirmenol HCl	CSN19465-100mg	2016	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Pirmenol HCl	CSN19465-10mg	480	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Pirmenol HCl	CSN19465-1mg	106	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Pirmenol HCl	CSN19465-25mg	847	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Pirmenol HCl	CSN19465-50mg	1440	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Pirmenol HCl	CSN19465-5mg	336	61477-94-9	374.95	C22H31ClN2O	≥98%	inquiry
Hypaconitine	CSN19466-10mg	125	6900-87-4	615.71	C33H45NO10	≥98%	inquiry
Hypaconitine	CSN19466-25mg	220	6900-87-4	615.71	C33H45NO10	≥98%	inquiry
Hypaconitine	CSN19466-50mg	374	6900-87-4	615.71	C33H45NO10	≥98%	inquiry
Hypaconitine	CSN19466-5mg	64	6900-87-4	615.71	C33H45NO10	≥98%	inquiry
Mesaconitine	CSN19467-10mg	144	2752-64-9	631.71	C33H45NO11	≥98%	inquiry
Mesaconitine	CSN19467-5mg	96	2752-64-9	631.71	C33H45NO11	≥98%	inquiry
Ginsenoside Rh2	CSN19469-10mg	77	78214-33-2	622.87	C36H62O8	≥98%	inquiry
Ginsenoside Rh2	CSN19469-5mg	51	78214-33-2	622.87	C36H62O8	≥98%	inquiry
Ginsenoside Rh1	CSN19470-10mg	109	63223-86-9	638.87	C36H62O9	≥98%	5-7 days
Bexarotene	CSN19473-100mg	92	153559-49-0	348.48	C24H28O2	≥99%	5-7 days
A 77-01	CSN19475-10mg	184	607737-87-1	286.33	C18H14N4	≥98%	inquiry
A 77-01	CSN19475-5mg	122	607737-87-1	286.33	C18H14N4	≥98%	inquiry
Ginsenoside Rg3	CSN19478-100mg	213	14197-60-5	785.01	C42H72O13	≥98%	5-7 days
Ginsenoside Rg3	CSN19478-50mg	119	14197-60-5	785.01	C42H72O13	≥98%	5-7 days
Ginsenoside Rg2	CSN19479-10mg	115	52286-74-5	785.01	C42H72O13	≥98%	inquiry

Ginsenoside Rg2	CSN19479-5mg	67	52286-74-5	785.01	C42H72O13	≥98%	inquiry
Ginsenoside Rf	CSN19480-10mg	185	52286-58-5	801.01	C42H72O14	≥99%	5-7 days
Pseudoginsenoside F11	CSN19482-10mg	85	69884-00-0	801.01	C42H72O14	≥98%	inquiry
Pseudoginsenoside F11	CSN19482-5mg	58	69884-00-0	801.01	C42H72O14	≥98%	inquiry
Deacetyltaxol	CSN19484-100mg	380	78432-77-6	811.87	C45H49NO13	≥99%	5-7 days
Sodium 4-Aminosalicylate Dihydrate	CSN19490-1g	60	6018-19-5	211.15	C7H10NNaO5	≥99%	5-7 days
Sodium 4-Aminosalicylate Dihydrate	CSN19490-5g	96	6018-19-5	211.15	C7H10NNaO5	≥99%	5-7 days
4-Amino-4-Methyl-2-Pentanone	CSN19491-5mg	115	625-04-7	115.17	C6H13NO	≥98%	inquiry
Metoclopramide HCl H2O	CSN19492-100mg	72	54143-57-6	336.26	C14H23Cl2N3O2	≥98%	5-7 days
Metoclopramide HCl H2O	CSN19492-25mg	38	54143-57-6	336.26	C14H23Cl2N3O2	≥98%	5-7 days
Dovitinib	CSN19493-250mg	1035	405169-16-6	392.43	C21H21FN6O	≥99%	5-7 days
DAF-FM DA	CSN19494-1mg	448	254109-22-3	496.42	C25H18F2N2O7	≥98%	inquiry
DAF-FM DA	CSN19494-5mg	2016	254109-22-3	496.42	C25H18F2N2O7	≥98%	inquiry
5-Fluorouracil	CSN19496-1g	60	51-21-8	130.08	C4H3FN2O2	≥99%	5-7 days
5-Fluorouracil	CSN19496-250mg	47	51-21-8	130.08	C4H3FN2O2	≥99%	5-7 days
5-Fluorouracil	CSN19496-5g	84	51-21-8	130.08	C4H3FN2O2	≥99%	5-7 days
4-Aminoantipyrine	CSN19498-1g	48	83-07-8	203.24	C11H13N3O	≥99%	5-7 days
TDZD-8	CSN19500-100mg	426	327036-89-5	222.26	C10H10N2O2S	≥99%	5-7 days
Ginsenoside Rc	CSN19501-10mg	131	11021-14-0	1079.27	C53H90O22	≥98%	5-7 days
Ginsenoside Rb3	CSN19502-10mg	131	68406-26-8	1079.27	C53H90O22	≥98%	5-7 days
Zoledronic Acid	CSN19504-10mg	39	118072-93-8	272.09	C5H10N2O7P2	≥98%	5-7 days
Suxibuzone	CSN19505-10mg	48	27470-51-5	438.47	C24H26N2O6	≥98%	inquiry
Suxibuzone	CSN19505-5mg	35	27470-51-5	438.47	C24H26N2O6	≥98%	inquiry
Eflornithine HCl	CSN19511-10mg	51	68278-23-9	218.63	C6H13ClF2N2O2	≥98%	inquiry
Eflornithine HCl	CSN19511-50mg	92	68278-23-9	218.63	C6H13ClF2N2O2	≥98%	inquiry
alpha-L-Rhamnose	CSN19512-1g	35	3615-41-6	164.16	C6H12O5	≥98%	5-7 days
Diphenylpyraline HCl	CSN19513-1g	76	132-18-3	317.85	C19H24ClNO	≥98%	inquiry
Diphenylpyraline HCl	CSN19513-250mg	38	132-18-3	317.85	C19H24ClNO	≥98%	inquiry
Diphenylpyraline HCl	CSN19513-5g	227	132-18-3	317.85	C19H24ClNO	≥98%	inquiry
Vanillyl Alcohol	CSN19515-100mg	73	498-00-0	154.16	C8H10O3	≥95%	5-7 days
Vanillyl Alcohol	CSN19515-25mg	37	498-00-0	154.16	C8H10O3	≥95%	5-7 days
4-Hydroxy-3-Methoxycinnamaldehyde	CSN19516-100mg	236	458-36-6	178.19	C10H10O3	≥98%	inquiry
4-Hydroxy-3-Methoxycinnamaldehyde	CSN19516-25mg	82	458-36-6	178.19	C10H10O3	≥98%	inquiry
4'-Hydroxyacetophenone	CSN19517-5g	35	99-93-4	136.15	C8H8O2	≥99%	5-7 days
4-Hydroxybenzoic Acid	CSN19518-1g	43	99-96-7	138.12	C7H6O3	≥99%	5-7 days
Fenretinide	CSN19519-100mg	136	65646-68-6	391.55	C26H33NO2	≥99%	5-7 days

Mequinol	CSN19520-10mg	35	150-76-5	124.14	C7H8O2	≥99%	5-7 days
Mequinol	CSN19520-50mg	50	150-76-5	124.14	C7H8O2	≥99%	5-7 days
Nicotinic Acid	CSN19522-1g	60	59-67-6	123.11	C6H5NO2	≥99%	5-7 days
Nicotinic Acid	CSN19522-5g	78	59-67-6	123.11	C6H5NO2	≥99%	5-7 days
PNPG	CSN19523-1g	53	2492-87-7	301.25	C12H15NO8	≥99%	5-7 days
PNPG	CSN19523-5g	179	2492-87-7	301.25	C12H15NO8	≥99%	5-7 days
Fmoc-PEG4-NHS Ester	CSN19526-1g	1187	1314378-14-7	584.61	C30H36N2O10	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 2,5,8,11-	CSN19528-1g	523	622405-78-1	333.33	C14H23NO8	≥98%	inquiry
Bis-PEG5-NHS ester	CSN19529-100mg	182	756526-03-1	532.50	C22H32N2O13	≥98%	inquiry
Bis-PEG5-NHS ester	CSN19529-25mg	72	756526-03-1	532.50	C22H32N2O13	≥98%	inquiry
Bis-PEG5-NHS ester	CSN19529-50mg	115	756526-03-1	532.50	C22H32N2O13	≥98%	inquiry
Diethylene Glycol 1,2-Bis(succinimidyl 3-	CSN19530-1g	561	1314378-16-9	444.39	C18H24N2O11	≥98%	inquiry
Diethylene Glycol 1,2-Bis(succinimidyl 3-	CSN19530-5g	2052	1314378-16-9	444.39	C18H24N2O11	≥98%	inquiry
Bis-PEG2-NHS Ester	CSN19531-1g	570	65869-63-8	428.30	C16H16N2O12	≥98%	inquiry
N-Succinimidyl 3-	CSN19532-1g	761	1174157-65-3	225.20	C10H11NO5	≥98%	inquiry
N-Succinimidyl 4-(2-	CSN19533-1g	1111	341498-08-6	340.42	C14H16N2O4S2	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-Methyl-4-	CSN19534-1g	1111	890409-85-5	354.44	C15H18N2O4S2	≥98%	inquiry
Tert-Butyl 1-(4-Formylphenyl)-1-Oxo-	CSN19537-1g	2000	1007215-94-2	395.45	C20H29NO7	≥98%	inquiry
Bis(2,5-Dioxopyrrolidin-1-Yl)	CSN19538-1g	1159	1008402-79-6	708.71	C30H48N2O17	≥98%	inquiry
4-Formyl-N-(2-(2-	CSN19539-5g	1480	1061569-06-9	237.25	C12H15NO4	≥98%	inquiry
1-(2,5-Dioxopyrrolidin-1-Yloxy)-4-((5-	CSN19541-1g	12782	1193111-37-3	451.45	C13H13N3O9S3	≥98%	inquiry
1-(2,5-Dioxopyrrolidin-1-Yloxy)-1-Oxo-4-	CSN19542-1g	5112	1193111-39-5	406.45	C13H14N2O7S3	≥98%	inquiry
Mal-PEG-NHS	CSN19548-1g	1556	1260092-50-9	381.34	C16H19N3O8	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-Bromo-2-Oxo-	CSN19549-100mg	285	1260139-70-5	483.31	C17H27BrN2O9	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-Bromo-2-Oxo-	CSN19549-1g	1140	1260139-70-5	483.31	C17H27BrN2O9	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-Bromo-2-Oxo-	CSN19549-250mg	456	1260139-70-5	483.31	C17H27BrN2O9	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-Bromo-2-Oxo-	CSN19549-5g	2736	1260139-70-5	483.31	C17H27BrN2O9	≥98%	inquiry
(2, 5-Dioxopyrrolidin-1-yl)3-[2-[2-[6-(2, 5-	CSN19550-1g	1778	1263044-56-9	467.47	C21H29N3O9	≥98%	inquiry
15-(2-Pyridyldithio)-4,7,10,13-	CSN19554-1g	2111	1305053-43-3	488.58	C20H28N2O8S2	≥98%	inquiry
1-(4-Formylphenyl)-1-Oxo-5,8,11,14-	CSN19555-1g	1278	1309460-27-2	397.42	C19H27NO8	≥98%	inquiry
Bis(2,5-Dioxopyrrolidin-1-Yl) 4,7,10,13-	CSN19556-1g	646	1314378-11-4	488.44	C20H28N2O12	≥98%	inquiry
Bis(2,5-Dioxopyrrolidin-1-Yl) 4,7,10,13-	CSN19556-5g	2052	1314378-11-4	488.44	C20H28N2O12	≥98%	inquiry
Mal-PEG4-NHS ester	CSN19558-1g	2223	1325208-25-0	442.42	C19H26N2O10	≥98%	inquiry
Bis(2,5-dioxopyrrolidin-1-yl) 3,3'-((2-((3-	CSN19559-100mg	281	173414-89-6	627.55	C26H33N3O15	≥98%	inquiry
Bis(2,5-dioxopyrrolidin-1-yl) 3,3'-((2-((3-	CSN19559-10mg	83	173414-89-6	627.55	C26H33N3O15	≥98%	inquiry
Bis(2,5-dioxopyrrolidin-1-yl) 3,3'-((2-((3-	CSN19559-50mg	165	173414-89-6	627.55	C26H33N3O15	≥98%	inquiry

2,5-Dioxo-1-(4-(Pyridin-2-	CSN19562-1g	3112	452072-27-4	420.48	C14H16N2O7S3	≥98%	inquiry
Bis(2,5-Dioxopyrrolidin-1-Yl) 3,3'-	CSN19563-1g	1112	65869-64-9	356.29	C14H16N2O9	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-((5-	CSN19564-1g	1778	663598-61-6	385.42	C14H15N3O6S2	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-Methyl-4-((5-	CSN19568-1g	2223	663598-98-9	399.44	C15H17N3O6S2	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-((3-	CSN19572-1g	2445	663599-10-8	411.50	C17H21N3O5S2	≥98%	inquiry
1-(4-((3-(Dimethylcarbamoyl)pyridin-4-	CSN19573-1g	3890	663599-11-9	491.56	C17H21N3O8S3	≥98%	inquiry
Mal-amido-PEG4-NHS	CSN19576-1g	1778	756525-99-2	513.50	C22H31N3O11	≥98%	inquiry
3-(Methylsulfonyl)-2,5-Dioxopyrrolidin-1-	CSN19578-1g	2445	890409-87-7	463.51	C15H17N3O8S3	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 2,5,8,11,14-	CSN19585-1g	1826	874208-94-3	377.39	C16H27NO9	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl	CSN19611-1g	2009	874208-92-1	465.49	C20H35NO11	≥98%	inquiry
Polyoxin B	CSN19669-5g	234	19396-06-6	507.41	C17H25N5O13		5-7 days
MI-538	CSN19671-100mg	1872	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MI-538	CSN19671-10mg	403	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MI-538	CSN19671-1mg	106	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MI-538	CSN19671-25mg	806	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MI-538	CSN19671-50mg	1104	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MI-538	CSN19671-5mg	230	1857417-10-7	566.60	C27H25F3N8OS	≥98%	inquiry
MSC2530818	CSN19672-10mg	338	1883423-59-3	340.81	C18H17ClN4O	≥98%	inquiry
MSC2530818	CSN19672-1mg	98	1883423-59-3	340.81	C18H17ClN4O	≥98%	inquiry
MSC2530818	CSN19672-25mg	719	1883423-59-3	340.81	C18H17ClN4O	≥98%	inquiry
MSC2530818	CSN19672-50mg	1231	1883423-59-3	340.81	C18H17ClN4O	≥98%	inquiry
MSC2530818	CSN19672-5mg	196	1883423-59-3	340.81	C18H17ClN4O	≥98%	inquiry
GNE-272	CSN19674-100mg	1440	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
GNE-272	CSN19674-10mg	288	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
GNE-272	CSN19674-1mg	62	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
GNE-272	CSN19674-25mg	536	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
GNE-272	CSN19674-50mg	912	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
GNE-272	CSN19674-5mg	182	1936428-93-1	424.47	C22H25FN6O2	≥98%	inquiry
AZD7986	CSN19675-100mg	2360	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
AZD7986	CSN19675-10mg	600	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
AZD7986	CSN19675-1mg	120	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
AZD7986	CSN19675-25mg	1200	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
AZD7986	CSN19675-50mg	1680	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
AZD7986	CSN19675-5mg	360	1802148-05-5	420.46	C23H24N4O4	≥98%	inquiry
MK-8617	CSN19680-100mg	723	1187990-87-9	443.46	C24H21N5O4	≥99%	5-7 days
MK-8617	CSN19680-25mg	221	1187990-87-9	443.46	C24H21N5O4	≥99%	5-7 days

MK-8617	CSN19680-50mg	383	1187990-87-9	443.46	C24H21N5O4	≥99%	5-7 days
BAY 1436032	CSN19688-100mg	1424	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
BAY 1436032	CSN19688-10mg	208	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
BAY 1436032	CSN19688-1mg	75	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
BAY 1436032	CSN19688-25mg	472	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
BAY 1436032	CSN19688-50mg	792	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
BAY 1436032	CSN19688-5mg	128	1803274-65-8	489.53	C26H30F3N3O3	≥98%	inquiry
PHTPP	CSN19690-100mg	730	805239-56-9	423.31	C20H11F6N3O	≥99%	5-7 days
CC-220	CSN19693-50mg	704	1323403-33-3	449.50	C25H27N3O5	≥99%	5-7 days
GLPG1690	CSN19695-100mg	470	1628260-79-6	588.70	C30H33FN8O2S	≥99%	5-7 days
Nitrobenzylthioinosine	CSN19697-1g	750	38048-32-7	419.41	C17H17N5O6S	≥98%	inquiry
Nitrobenzylthioinosine	CSN19697-250mg	300	38048-32-7	419.41	C17H17N5O6S	≥98%	inquiry
AC-55649	CSN19699-10mg	144	59662-49-6	310.43	C21H26O2	≥98%	inquiry
AC-55649	CSN19699-25mg	304	59662-49-6	310.43	C21H26O2	≥98%	inquiry
AC-55649	CSN19699-5mg	96	59662-49-6	310.43	C21H26O2	≥98%	inquiry
BAY 41-8543	CSN19700-100mg	1719	256498-66-5	420.44	C21H21FN8O	≥98%	inquiry
BAY 41-8543	CSN19700-10mg	481	256498-66-5	420.44	C21H21FN8O	≥98%	inquiry
BAY 41-8543	CSN19700-1mg	113	256498-66-5	420.44	C21H21FN8O	≥98%	inquiry
BAY 41-8543	CSN19700-50mg	1011	256498-66-5	420.44	C21H21FN8O	≥98%	inquiry
BAY 41-8543	CSN19700-5mg	283	256498-66-5	420.44	C21H21FN8O	≥98%	inquiry
AZD5153	CSN19702-100mg	1523	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
AZD5153	CSN19702-10mg	310	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
AZD5153	CSN19702-1mg	73	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
AZD5153	CSN19702-25mg	527	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
AZD5153	CSN19702-50mg	896	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
AZD5153	CSN19702-5mg	182	1869912-39-9	479.58	C25H33N7O3	≥98%	inquiry
GS-5734	CSN19703-1mg	11918	1809249-37-3	602.58	C27H35N6O8P	≥98%	inquiry
MLi-2	CSN19704-100mg	1584	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
MLi-2	CSN19704-10mg	221	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
MLi-2	CSN19704-1mg	59	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
MLi-2	CSN19704-25mg	495	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
MLi-2	CSN19704-50mg	941	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
MLi-2	CSN19704-5mg	144	1627091-47-7	379.46	C21H25N5O2	≥98%	inquiry
Vericiguat	CSN19707-100mg	808	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry
Vericiguat	CSN19707-10mg	187	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry
Vericiguat	CSN19707-1mg	42	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry

Vericiguat	CSN19707-25mg	325	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry
Vericiguat	CSN19707-50mg	553	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry
Vericiguat	CSN19707-5mg	136	1350653-20-1	426.38	C19H16F2N8O2	≥98%	inquiry
GSK2193874	CSN19708-100mg	662	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	5-7 days
GSK2193874	CSN19708-25mg	230	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	5-7 days
GSK2193874	CSN19708-50mg	374	1336960-13-4	691.62	C37H38BrF3N4O	≥99%	5-7 days
Farnesol	CSN19710-100mg	35	4602-84-0	222.37	C15H26O	≥99%	5-7 days
Farnesol	CSN19710-1g	43	4602-84-0	222.37	C15H26O	≥99%	5-7 days
S63845	CSN19712-100mg	3705	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	5-7 days
S63845	CSN19712-50mg	2125	1799633-27-4	829.26	C39H37ClF4N6O6S	≥98%	5-7 days
Juglone	CSN19714-100mg	174	481-39-0	174.15	C10H6O3	≥98%	inquiry
Juglone	CSN19714-25mg	77	481-39-0	174.15	C10H6O3	≥98%	inquiry
Rolapitant	CSN19715-100mg	912	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Rolapitant	CSN19715-10mg	182	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Rolapitant	CSN19715-1mg	48	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Rolapitant	CSN19715-25mg	336	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Rolapitant	CSN19715-50mg	528	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Rolapitant	CSN19715-5mg	115	552292-08-7	500.48	C25H26F6N2O2	≥98%	inquiry
Marizomib	CSN19716-10mg	17219	437742-34-2	313.78	C15H20ClNO4	≥98%	inquiry
Marizomib	CSN19716-1mg	3150	437742-34-2	313.78	C15H20ClNO4	≥98%	inquiry
Virstatin	CSN19718-5g	684	88909-96-0	283.28	C16H13NO4	≥98%	inquiry
AG-120 Racemate	CSN19720-100mg	479	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	5-7 days
AG-120 Racemate	CSN19720-250mg	949	1448346-63-1	582.96	C28H22ClF3N6O3	≥99%	5-7 days
Tiamulin	CSN19721-100mg	63	55297-95-5	493.74	C28H47NO4S	≥98%	inquiry
Tiamulin	CSN19721-1g	372	55297-95-5	493.74	C28H47NO4S	≥98%	inquiry
Tiamulin	CSN19721-250mg	107	55297-95-5	493.74	C28H47NO4S	≥98%	inquiry
Isoxsuprine HCl	CSN19723-250mg	51	579-56-6	337.84	C18H24ClNO3	≥98%	inquiry
Isoxsuprine HCl	CSN19723-50mg	35	579-56-6	337.84	C18H24ClNO3	≥98%	inquiry
Fadrozole HCl	CSN19726-100mg	501	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Fadrozole HCl	CSN19726-10mg	96	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Fadrozole HCl	CSN19726-1mg	37	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Fadrozole HCl	CSN19726-25mg	158	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Fadrozole HCl	CSN19726-50mg	283	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Fadrozole HCl	CSN19726-5mg	72	102676-31-3	259.73	C14H14ClN3	≥98%	inquiry
Seletalisib	CSN19738-100mg	2016	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry
Seletalisib	CSN19738-10mg	480	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry

Seletalisib	CSN19738-1mg	106	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry
Seletalisib	CSN19738-25mg	847	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry
Seletalisib	CSN19738-50mg	1440	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry
Seletalisib	CSN19738-5mg	317	1362850-20-1	482.85	C23H14ClF3N6O	≥98%	inquiry
Sulforaphane Racemate	CSN19743-10mg	211	4478-93-7	177.29	C6H11NOS2	≥98%	inquiry
Sulforaphane Racemate	CSN19743-1mg	57	4478-93-7	177.29	C6H11NOS2	≥98%	inquiry
Sulforaphane Racemate	CSN19743-25mg	425	4478-93-7	177.29	C6H11NOS2	≥98%	inquiry
Sulforaphane Racemate	CSN19743-5mg	124	4478-93-7	177.29	C6H11NOS2	≥98%	inquiry
Rottlerin	CSN19746-10mg	221	82-08-6	516.54	C30H28O8	≥98%	inquiry
MEDI9197	CSN19750-10mg	619	1359993-59-1	593.89	C36H59N5O2	≥98%	inquiry
MEDI9197	CSN19750-1mg	196	1359993-59-1	593.89	C36H59N5O2	≥98%	inquiry
MEDI9197	CSN19750-25mg	1237	1359993-59-1	593.89	C36H59N5O2	≥98%	inquiry
MEDI9197	CSN19750-5mg	371	1359993-59-1	593.89	C36H59N5O2	≥98%	inquiry
MBQ-167	CSN19755-100mg	672	2097938-73-1	338.41	C22H18N4	≥98%	inquiry
MBQ-167	CSN19755-10mg	112	2097938-73-1	338.41	C22H18N4	≥98%	inquiry
MBQ-167	CSN19755-50mg	392	2097938-73-1	338.41	C22H18N4	≥98%	inquiry
MBQ-167	CSN19755-5mg	72	2097938-73-1	338.41	C22H18N4	≥98%	inquiry
FGF401	CSN19757-50mg	1013	1708971-55-4	506.56	C25H30N8O4	≥98%	5-7 days
Elacestrant	CSN19762-100mg	2016	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant	CSN19762-10mg	480	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant	CSN19762-1mg	144	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant	CSN19762-25mg	847	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant	CSN19762-50mg	1440	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant	CSN19762-5mg	336	722533-56-4	458.64	C30H38N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-100mg	2016	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-10mg	480	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-1mg	144	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-25mg	847	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-50mg	1440	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
Elacestrant 2HCl	CSN19763-5mg	336	1349723-93-8	531.56	C30H40Cl2N2O2	≥98%	inquiry
BMS-935177	CSN19767-100mg	1680	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry
BMS-935177	CSN19767-10mg	280	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry
BMS-935177	CSN19767-1mg	52	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry
BMS-935177	CSN19767-25mg	576	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry
BMS-935177	CSN19767-50mg	1000	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry
BMS-935177	CSN19767-5mg	176	1231889-53-4	502.56	C31H26N4O3	≥98%	inquiry

10-Shogaol	CSN19769-1mg	236	36752-54-2	332.48	C21H32O3	≥98%	inquiry
10-Shogaol	CSN19769-5mg	589	36752-54-2	332.48	C21H32O3	≥98%	inquiry
14-Deoxyandrographolide	CSN19770-10mg	650	4176-97-0	334.45	C20H30O4	≥98%	inquiry
14-Deoxyandrographolide	CSN19770-25mg	1280	4176-97-0	334.45	C20H30O4	≥98%	inquiry
14-Deoxyandrographolide	CSN19770-5mg	390	4176-97-0	334.45	C20H30O4	≥98%	inquiry
25R-Inokosterone	CSN19771-1mg	216	19682-38-3	480.63	C27H44O7	≥98%	inquiry
25R-Inokosterone	CSN19771-5mg	541	19682-38-3	480.63	C27H44O7	≥98%	inquiry
25S-Inokosterone	CSN19772-1mg	216	19595-18-7	480.63	C27H44O7	≥98%	inquiry
25S-Inokosterone	CSN19772-5mg	541	19595-18-7	480.63	C27H44O7	≥98%	inquiry
9-Hydroxy-13E-Labden-15-Oic Acid	CSN19774-5mg	950	132915-47-0	322.48	C20H34O3	≥98%	inquiry
alpha-Terthienylmethanol	CSN19775-1mg	336	13059-93-3	278.41	C13H10OS3	≥98%	inquiry
alpha-Terthienylmethanol	CSN19775-5mg	841	13059-93-3	278.41	C13H10OS3	≥98%	inquiry
Blumenol C Glucoside	CSN19776-10mg	1550	135820-80-3	372.45	C19H32O7	≥98%	inquiry
Blumenol C Glucoside	CSN19776-5mg	950	135820-80-3	372.45	C19H32O7	≥98%	inquiry
Deoxynojirimycin HCl	CSN19778-1g	395	73285-50-4	199.63	C6H14ClNO4	≥97%	5-7 days
Deoxynojirimycin HCl	CSN19778-25mg	37	73285-50-4	199.63	C6H14ClNO4	≥97%	5-7 days
Dihydropinosylvin	CSN19779-5mg	700	14531-52-3	214.26	C14H14O2	≥98%	inquiry
Escin IA	CSN19780-10mg	204	123748-68-5	1131.26	C55H86O24	≥98%	inquiry
Escin IA	CSN19780-25mg	372	123748-68-5	1131.26	C55H86O24	≥98%	inquiry
Escin IA	CSN19780-50mg	672	123748-68-5	1131.26	C55H86O24	≥98%	inquiry
Escin IA	CSN19780-5mg	132	123748-68-5	1131.26	C55H86O24	≥98%	inquiry
Esculentoside B	CSN19781-5mg	680	60820-94-2	664.82	C36H56O11	≥98%	inquiry
Flavokawain C	CSN19782-10mg	215	56798-34-6	300.31	C17H16O5	≥98%	inquiry
Ganoderic Acid B	CSN19783-250mg	1140	81907-61-1	516.67	C30H44O7	≥98%	inquiry
Ganoderic Acid B	CSN19783-50mg	380	81907-61-1	516.67	C30H44O7	≥98%	inquiry
Isomucronulatol 7-O-Glucoside	CSN19784-10mg	300	94367-43-8	464.46	C23H28O10	≥98%	inquiry
Isomucronulatol 7-O-Glucoside	CSN19784-25mg	600	94367-43-8	464.46	C23H28O10	≥98%	inquiry
Isomucronulatol 7-O-Glucoside	CSN19784-50mg	980	94367-43-8	464.46	C23H28O10	≥98%	inquiry
Jujuboside D	CSN19785-10mg	150	194851-84-8	1207.36	C58H94O26	≥98%	inquiry
Jujuboside D	CSN19785-25mg	300	194851-84-8	1207.36	C58H94O26	≥98%	inquiry
Jujuboside D	CSN19785-50mg	500	194851-84-8	1207.36	C58H94O26	≥98%	inquiry
Jujuboside D	CSN19785-5mg	100	194851-84-8	1207.36	C58H94O26	≥98%	inquiry
Mesuaxanthone A	CSN19786-1mg	288	3561-81-7	258.23	C14H10O5	≥98%	inquiry
Mesuaxanthone A	CSN19786-5mg	721	3561-81-7	258.23	C14H10O5	≥98%	inquiry
Methyllucidone	CSN19787-5mg	1300	19956-54-8	270.28	C16H14O4	≥98%	inquiry
Nervogenic Acid	CSN19788-5mg	460	17622-86-5	274.36	C17H22O3	≥98%	inquiry

Norbraylin	CSN19789-10mg	660	60796-64-7	244.24	C14H12O4	≥98%	inquiry
Oxypeucedanin	CSN19790-10mg	104	737-52-0	286.28	C16H14O5	≥98%	5-7 days
Oxypeucedanin	CSN19790-25mg	199	737-52-0	286.28	C16H14O5	≥98%	5-7 days
Oxypeucedanin	CSN19790-5mg	69	737-52-0	286.28	C16H14O5	≥98%	5-7 days
Palustrol	CSN19791-5mg	385	5986-49-2	222.37	C15H26O	≥98%	inquiry
Polyphyllin H	CSN19792-10mg	260	81917-50-2	871.02	C44H70O17	≥98%	inquiry
Polyphyllin H	CSN19792-5mg	180	81917-50-2	871.02	C44H70O17	≥98%	inquiry
Alkannin	CSN19793-100mg	695	517-88-4	288.30	C16H16O5	≥98%	inquiry
Alkannin	CSN19793-10mg	125	517-88-4	288.30	C16H16O5	≥98%	inquiry
Alkannin	CSN19793-50mg	425	517-88-4	288.30	C16H16O5	≥98%	inquiry
GSK-1521498	CSN19796-100mg	581	1007573-18-3	402.44	C24H20F2N4	≥98%	inquiry
GSK-1521498	CSN19796-50mg	342	1007573-18-3	402.44	C24H20F2N4	≥98%	inquiry
Ro 48-6791	CSN19798-100mg	481	172407-17-9	412.46	C21H25FN6O2	≥98%	inquiry
Ro 48-6791	CSN19798-50mg	283	172407-17-9	412.46	C21H25FN6O2	≥98%	inquiry
Dexelvucitabine	CSN19799-100mg	1418	134379-77-4	227.19	C9H10FN3O3	≥98%	inquiry
Dexelvucitabine	CSN19799-25mg	576	134379-77-4	227.19	C9H10FN3O3	≥98%	inquiry
Dexelvucitabine	CSN19799-50mg	937	134379-77-4	227.19	C9H10FN3O3	≥98%	inquiry
RKI-1313	CSN19802-100mg	850	1342276-76-9	340.40	C17H16N4O2S	≥98%	inquiry
RKI-1313	CSN19802-25mg	340	1342276-76-9	340.40	C17H16N4O2S	≥98%	inquiry
AFDX384	CSN19803-25mg	300	118290-27-0	478.63	C27H38N6O2	≥98%	inquiry
Tomeglovir	CSN19804-100mg	624	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
Tomeglovir	CSN19804-10mg	120	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
Tomeglovir	CSN19804-1mg	52	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
Tomeglovir	CSN19804-25mg	240	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
Tomeglovir	CSN19804-50mg	384	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
Tomeglovir	CSN19804-5mg	88	233254-24-5	441.54	C23H27N3O4S	≥98%	inquiry
PGMI-004A	CSN19805-10mg	520	1313738-90-7	463.38	C21H12F3NO6S	≥98%	inquiry
IAA-94	CSN19806-100mg	667	53108-00-2	357.23	C17H18Cl2O4	≥98%	inquiry
IAA-94	CSN19806-50mg	392	53108-00-2	357.23	C17H18Cl2O4	≥98%	inquiry
IDX 184	CSN19807-100mg	1777	1036915-08-8	626.62	C25H35N6O9PS	≥98%	inquiry
IDX 184	CSN19807-50mg	1045	1036915-08-8	626.62	C25H35N6O9PS	≥98%	inquiry
LAS38096	CSN19808-100mg	890	851371-22-7	316.32	C17H12N6O	≥98%	inquiry
Acotiamide	CSN19809-100mg	721	185106-16-5	450.55	C21H30N4O5S	≥98%	inquiry
Acotiamide	CSN19809-10mg	202	185106-16-5	450.55	C21H30N4O5S	≥98%	inquiry
Acotiamide	CSN19809-1mg	48	185106-16-5	450.55	C21H30N4O5S	≥98%	inquiry
Acotiamide	CSN19809-50mg	424	185106-16-5	450.55	C21H30N4O5S	≥98%	inquiry

Acotiamide	CSN19809-5mg	119	185106-16-5	450.55	C21H30N4O5S	≥98%	inquiry
SU14813	CSN19810-10mg	327	452105-23-6	442.48	C23H27FN4O4	≥98%	5-7 days
SU14813	CSN19810-1mg	96	452105-23-6	442.48	C23H27FN4O4	≥98%	5-7 days
SU14813	CSN19810-25mg	529	452105-23-6	442.48	C23H27FN4O4	≥98%	5-7 days
SU14813	CSN19810-5mg	239	452105-23-6	442.48	C23H27FN4O4	≥98%	5-7 days
Heptaplatin (Sunpla)	CSN19811-100mg	2128	146665-77-2	471.36	C11H20N2O6Pt	≥98%	inquiry
Heptaplatin (Sunpla)	CSN19811-25mg	852	146665-77-2	471.36	C11H20N2O6Pt	≥98%	inquiry
Idarubicin	CSN19812-50mg	680	58957-92-9	497.49	C26H27NO9	≥98%	inquiry
Aderbasib	CSN19813-100mg	608	791828-58-5	416.47	C21H28N4O5	≥98%	inquiry
LEQ506	CSN19814-10mg	1538	1204975-42-7	432.56	C25H32N6O	≥98%	inquiry
LEQ506	CSN19814-1mg	601	1204975-42-7	432.56	C25H32N6O	≥98%	inquiry
LEQ506	CSN19814-5mg	962	1204975-42-7	432.56	C25H32N6O	≥98%	inquiry
Tradipitant	CSN19815-100mg	3168	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Tradipitant	CSN19815-10mg	720	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Tradipitant	CSN19815-1mg	144	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Tradipitant	CSN19815-25mg	1242	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Tradipitant	CSN19815-50mg	2112	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Tradipitant	CSN19815-5mg	432	622370-35-8	587.90	C28H16ClF6N5O	≥98%	inquiry
Actinonin	CSN19816-100mg	750	13434-13-4	385.50	C19H35N3O5	≥98%	inquiry
NU-7031	CSN19817-250mg	1790	79105-88-7	261.27	C14H15NO4	≥98%	inquiry
NU-7031	CSN19817-50mg	597	79105-88-7	261.27	C14H15NO4	≥98%	inquiry
NU-7199	CSN19818-250mg	1790	69541-04-4	299.32	C17H17NO4	≥98%	inquiry
NU-7199	CSN19818-50mg	597	69541-04-4	299.32	C17H17NO4	≥98%	inquiry
NU-7200	CSN19819-250mg	1790	842122-14-9	299.32	C17H17NO4	≥98%	inquiry
NU-7200	CSN19819-50mg	597	842122-14-9	299.32	C17H17NO4	≥98%	inquiry
RO-0335	CSN19820-250mg	1027	867365-76-2	573.22	C21H13BrCl2FN3O4	≥98%	inquiry
Maitansine	CSN19821-100mg	2627	35846-53-8	692.20	C34H46ClN3O10	≥98%	inquiry
Maitansine	CSN19821-50mg	1545	35846-53-8	692.20	C34H46ClN3O10	≥98%	inquiry
RSM-932A	CSN19822-100mg	473	850807-63-5	877.53	C46H38Br2Cl2N4	≥98%	inquiry
Trovafloxacin	CSN19823-250mg	1370	147059-72-1	416.35	C20H15F3N4O3	≥98%	inquiry
Trovafloxacin	CSN19823-50mg	457	147059-72-1	416.35	C20H15F3N4O3	≥98%	inquiry
Ibiglustat	CSN19824-100mg	1152	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry
Ibiglustat	CSN19824-10mg	288	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry
Ibiglustat	CSN19824-1mg	62	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry
Ibiglustat	CSN19824-25mg	480	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry
Ibiglustat	CSN19824-50mg	768	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry

Ibiglustat	CSN19824-5mg	192	1401090-53-6	389.49	C20H24FN3O2S	≥98%	inquiry
Ralinepag	CSN19825-100mg	2280	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
Ralinepag	CSN19825-10mg	440	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
Ralinepag	CSN19825-1mg	147	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
Ralinepag	CSN19825-25mg	822	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
Ralinepag	CSN19825-50mg	1480	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
Ralinepag	CSN19825-5mg	280	1187856-49-0	431.91	C23H26ClNO5	≥98%	inquiry
AN2898	CSN19826-100mg	513	906673-33-4	276.06	C15H9BN2O3	≥98%	inquiry
AN2898	CSN19826-50mg	302	906673-33-4	276.06	C15H9BN2O3	≥98%	inquiry
Ataciguat	CSN19827-100mg	743	254877-67-3	576.49	C21H19Cl2N3O6S3	≥98%	inquiry
Ataciguat	CSN19827-50mg	437	254877-67-3	576.49	C21H19Cl2N3O6S3	≥98%	inquiry
Funapide	CSN19828-100mg	901	1259933-16-8	429.35	C22H14F3NO5	≥98%	inquiry
Funapide	CSN19828-250mg	1803	1259933-16-8	429.35	C22H14F3NO5	≥98%	inquiry
Trabodenoson	CSN19829-250mg	1565	871108-05-3	380.36	C15H20N6O6	≥98%	inquiry
Trabodenoson	CSN19829-50mg	522	871108-05-3	380.36	C15H20N6O6	≥98%	inquiry
Luseogliflozin	CSN19830-100mg	2644	898537-18-3	434.55	C23H30O6S	≥98%	inquiry
Luseogliflozin	CSN19830-25mg	1057	898537-18-3	434.55	C23H30O6S	≥98%	inquiry
Streptomycin	CSN19831-1g	85	57-92-1	581.57	C21H39N7O12	≥98%	inquiry
Streptomycin	CSN19831-5g	265	57-92-1	581.57	C21H39N7O12	≥98%	inquiry
Neridronic Acid	CSN19833-100mg	311	79778-41-9	277.15	C6H17NO7P2	≥98%	inquiry
MK-4965	CSN19834-100mg	1719	920035-77-4	426.26	C20H13Cl2N5O2	≥98%	inquiry
MK-4965	CSN19834-10mg	481	920035-77-4	426.26	C20H13Cl2N5O2	≥98%	inquiry
MK-4965	CSN19834-1mg	113	920035-77-4	426.26	C20H13Cl2N5O2	≥98%	inquiry
MK-4965	CSN19834-50mg	1011	920035-77-4	426.26	C20H13Cl2N5O2	≥98%	inquiry
MK-4965	CSN19834-5mg	283	920035-77-4	426.26	C20H13Cl2N5O2	≥98%	inquiry
ML266	CSN19835-100mg	920	1462267-08-8	496.35	C24H22BrN3O4	≥98%	inquiry
ML266	CSN19835-250mg	1480	1462267-08-8	496.35	C24H22BrN3O4	≥98%	inquiry
MDL 100151	CSN19837-100mg	481	139290-69-0	373.46	C22H28FNO3	≥98%	inquiry
MDL 100151	CSN19837-10mg	135	139290-69-0	373.46	C22H28FNO3	≥98%	inquiry
MDL 100151	CSN19837-1mg	38	139290-69-0	373.46	C22H28FNO3	≥98%	inquiry
MDL 100151	CSN19837-50mg	283	139290-69-0	373.46	C22H28FNO3	≥98%	inquiry
MDL 100151	CSN19837-5mg	79	139290-69-0	373.46	C22H28FNO3	≥98%	inquiry
RD 162	CSN19838-250mg	1442	915087-27-3	476.45	C22H16F4N4O2S	≥98%	inquiry
RD 162	CSN19838-50mg	481	915087-27-3	476.45	C22H16F4N4O2S	≥98%	inquiry
JNJ 47965567	CSN19839-100mg	520	1428327-31-4	488.64	C28H32N4O2S	≥98%	inquiry
JNJ 47965567	CSN19839-250mg	820	1428327-31-4	488.64	C28H32N4O2S	≥98%	inquiry

(RS)-AMPA Hydrobromide	CSN19840-100mg	750	171259-81-7	267.08	C7H11BrN2O4	≥98%	inquiry
AIDA	CSN19841-25mg	140	168560-79-0	221.21	C11H11NO4	≥98%	inquiry
CGP 37849	CSN19842-25mg	355	127910-31-0	209.14	C6H12NO5P	≥98%	inquiry
LY 456236 HCl	CSN19844-100mg	576	338736-46-2	317.77	C16H16ClN3O2	≥98%	inquiry
LY 456236 HCl	CSN19844-250mg	937	338736-46-2	317.77	C16H16ClN3O2	≥98%	inquiry
Kainic Acid	CSN19846-10mg	156	487-79-6	213.23	C10H15NO4	≥98%	inquiry
Kainic Acid	CSN19846-1mg	56	487-79-6	213.23	C10H15NO4	≥98%	inquiry
Kainic Acid	CSN19846-5mg	112	487-79-6	213.23	C10H15NO4	≥98%	inquiry
CP 465022	CSN19847-10mg	660	199655-36-2	462.95	C26H24ClFN4O	≥98%	inquiry
Thioperamide	CSN19848-100mg	495	106243-16-7	292.44	C15H24N4S	≥98%	inquiry
Thioperamide	CSN19848-250mg	995	106243-16-7	292.44	C15H24N4S	≥98%	inquiry
Loreclezole HCl	CSN19849-50mg	780	2227372-56-5	310.99	C10H7Cl4N3	≥98%	inquiry
Deoxynivalenol	CSN19850-10mg	655	51481-10-8	296.32	C15H20O6	≥99%	5-7 days
Deoxynivalenol	CSN19850-25mg	1309	51481-10-8	296.32	C15H20O6	≥99%	5-7 days
Deoxynivalenol	CSN19850-50mg	2594	51481-10-8	296.32	C15H20O6	≥99%	5-7 days
SB 277011A 2HCl	CSN19852-100mg	521	1226917-67-4	511.49	C28H32Cl2N4O	≥98%	inquiry
5-(Aminomethyl)-2-	CSN19853-1g	755	754165-23-6	134.14	C6H6N4	≥98%	inquiry
Ro 51	CSN19854-100mg	1100	1050670-85-3	474.29	C17H23IN4O4	≥98%	inquiry
Ro 51	CSN19854-50mg	600	1050670-85-3	474.29	C17H23IN4O4	≥98%	inquiry
MK 0343	CSN19855-10mg	431	233275-76-8	397.38	C19H17F2N7O	≥99%	5-7 days
MK 0343	CSN19855-25mg	690	233275-76-8	397.38	C19H17F2N7O	≥99%	5-7 days
KB SRC 4	CSN19857-10mg	892	1380088-03-8	555.03	C32H23ClN8	≥98%	inquiry
KB SRC 4	CSN19857-5mg	595	1380088-03-8	555.03	C32H23ClN8	≥98%	inquiry
A 967079	CSN19859-100mg	584	1170613-55-4	207.24	C12H14FNO	≥98%	inquiry
A 967079	CSN19859-10mg	100	1170613-55-4	207.24	C12H14FNO	≥98%	inquiry
A 967079	CSN19859-25mg	192	1170613-55-4	207.24	C12H14FNO	≥98%	inquiry
A 967079	CSN19859-50mg	328	1170613-55-4	207.24	C12H14FNO	≥98%	inquiry
A 967079	CSN19859-5mg	59	1170613-55-4	207.24	C12H14FNO	≥98%	inquiry
Plumbagin	CSN19860-10mg	39	481-42-5	188.18	C11H8O3	≥99%	5-7 days
Plumbagin	CSN19860-25mg	70	481-42-5	188.18	C11H8O3	≥99%	5-7 days
Plumbagin	CSN19860-50mg	100	481-42-5	188.18	C11H8O3	≥99%	5-7 days
LSN 2463359	CSN19861-10mg	255	1401031-52-4	265.31	C16H15N3O	≥98%	inquiry
LSN 2463359	CSN19861-25mg	434	1401031-52-4	265.31	C16H15N3O	≥98%	inquiry
ONO 6818	CSN19862-250mg	1027	208848-19-5	452.51	C23H28N6O4	≥98%	inquiry
NGB 2904 HCl	CSN19863-25mg	606	189061-11-8	530.92	C28H30Cl3N3O	≥98%	inquiry
PAF (C16)	CSN19864-100mg	703	74389-68-7	523.68	C26H54NO7P	≥98%	inquiry

(±)-Blebbistatin	CSN19865-100mg	825	674289-55-5	292.33	C18H16N2O2	≥98%	inquiry
(±)-Blebbistatin	CSN19865-50mg	430	674289-55-5	292.33	C18H16N2O2	≥98%	inquiry
Chelerythrine	CSN19868-100mg	159	34316-15-9	0.00	N/A	≥98%	inquiry
Chelerythrine	CSN19868-10mg	40	34316-15-9	0.00	N/A	≥98%	inquiry
Chelerythrine	CSN19868-25mg	64	34316-15-9	0.00	N/A	≥98%	inquiry
Chelerythrine	CSN19868-50mg	102	34316-15-9	0.00	N/A	≥98%	inquiry
Picfeltarraenin IA	CSN19869-10mg	45	97230-47-2	0.00	N/A	≥98%	inquiry
Picfeltarraenin IA	CSN19869-25mg	81	97230-47-2	0.00	N/A	≥98%	inquiry
Picfeltarraenin IA	CSN19869-50mg	130	97230-47-2	0.00	N/A	≥98%	inquiry
Trigonelline	CSN19870-5mg	72	535-83-1	137.14	C7H7NO2	≥98%	inquiry
Lobetyolin	CSN19873-10mg	136	129277-38-9	396.43	C20H28O8	≥98%	inquiry
Lobetyolin	CSN19873-1mg	65	129277-38-9	396.43	C20H28O8	≥98%	inquiry
Lobetyolin	CSN19873-5mg	110	129277-38-9	396.43	C20H28O8	≥98%	inquiry
Orientin	CSN19874-100mg	380	28608-75-5	448.38	C21H20O11	≥98%	inquiry
Orientin	CSN19874-10mg	75	28608-75-5	448.38	C21H20O11	≥98%	inquiry
Orientin	CSN19874-25mg	140	28608-75-5	448.38	C21H20O11	≥98%	inquiry
Orientin	CSN19874-50mg	230	28608-75-5	448.38	C21H20O11	≥98%	inquiry
Saikosaponin D	CSN19875-100mg	416	20874-52-6	780.98	C42H68O13	≥98%	inquiry
Saikosaponin D	CSN19875-10mg	72	20874-52-6	780.98	C42H68O13	≥98%	inquiry
Saikosaponin D	CSN19875-25mg	144	20874-52-6	780.98	C42H68O13	≥98%	inquiry
Saikosaponin D	CSN19875-50mg	232	20874-52-6	780.98	C42H68O13	≥98%	inquiry
Saikosaponin D	CSN19875-5mg	48	20874-52-6	780.98	C42H68O13	≥98%	inquiry
Berberrubine	CSN19876-10mg	90	15401-69-1	357.79	C19H16ClNO4	≥98%	inquiry
Berberrubine	CSN19876-25mg	180	15401-69-1	357.79	C19H16ClNO4	≥98%	inquiry
Berberrubine	CSN19876-5mg	60	15401-69-1	357.79	C19H16ClNO4	≥98%	inquiry
20(R)-Ginsenoside Rg3	CSN19877-100mg	200	38243-03-7	785.01	C42H72O13	≥98%	inquiry
20(R)-Ginsenoside Rg3	CSN19877-25mg	80	38243-03-7	785.01	C42H72O13	≥98%	inquiry
20(R)-Ginsenoside Rg3	CSN19877-50mg	120	38243-03-7	785.01	C42H72O13	≥98%	inquiry
20(R)-Ginsenoside Rh2	CSN19878-10mg	55	112246-15-8	622.87	C36H62O8	≥98%	5-7 days
Lithospermic Acid	CSN19879-100mg	400	28831-65-4	538.46	C27H22O12	≥95%	5-7 days
Lithospermic Acid	CSN19879-25mg	150	28831-65-4	538.46	C27H22O12	≥95%	5-7 days
Lithospermic Acid	CSN19879-50mg	250	28831-65-4	538.46	C27H22O12	≥95%	5-7 days
Nardosinone	CSN19880-100mg	215	23720-80-1	250.33	C15H22O3	≥98%	inquiry
Nardosinone	CSN19880-10mg	50	23720-80-1	250.33	C15H22O3	≥98%	inquiry
Nardosinone	CSN19880-250mg	490	23720-80-1	250.33	C15H22O3	≥98%	inquiry
Nardosinone	CSN19880-25mg	80	23720-80-1	250.33	C15H22O3	≥98%	inquiry

Nardosinone	CSN19880-50mg	125	23720-80-1	250.33	C15H22O3	≥98%	inquiry
Salvianolic Acid C	CSN19881-10mg	128	115841-09-3	492.43	C26H20O10	≥98%	inquiry
Salvianolic Acid C	CSN19881-25mg	264	115841-09-3	492.43	C26H20O10	≥98%	inquiry
Salvianolic Acid C	CSN19881-5mg	83	115841-09-3	492.43	C26H20O10	≥98%	inquiry
Spicatoside B	CSN19882-10mg	360	87425-34-1	722.90	C39H62O12	≥98%	inquiry
Methylophiopogonone A	CSN19883-10mg	390	74805-90-6	340.33	C19H16O6	≥98%	inquiry
Methylophiopogonone A	CSN19883-25mg	780	74805-90-6	340.33	C19H16O6	≥98%	inquiry
Methylophiopogonone A	CSN19883-50mg	1250	74805-90-6	340.33	C19H16O6	≥98%	inquiry
Oroxylin A 7-O-beta-D-glucuronide	CSN19884-10mg	250	36948-76-2	460.39	C22H20O11	≥98%	inquiry
Oroxylin A 7-O-beta-D-glucuronide	CSN19884-25mg	480	36948-76-2	460.39	C22H20O11	≥98%	inquiry
Oroxylin A 7-O-beta-D-glucuronide	CSN19884-50mg	780	36948-76-2	460.39	C22H20O11	≥98%	inquiry
Oroxylin A 7-O-beta-D-glucuronide	CSN19884-5mg	150	36948-76-2	460.39	C22H20O11	≥98%	inquiry
Poricoic Acid A	CSN19885-10mg	350	137551-38-3	498.69	C31H46O5	≥98%	inquiry
Poricoic Acid A	CSN19885-25mg	820	137551-38-3	498.69	C31H46O5	≥98%	inquiry
Dehydrotumulosic Acid	CSN19886-10mg	490	6754-16-1	484.71	C31H48O4	≥98%	inquiry
Dehydrotumulosic Acid	CSN19886-25mg	990	6754-16-1	484.71	C31H48O4	≥98%	inquiry
Purpurin	CSN19889-25mg	61	81-54-9	256.21	C14H8O5	≥99%	inquiry
Purpurin	CSN19889-5mg	35	81-54-9	256.21	C14H8O5	≥99%	inquiry
10-Gingerol	CSN19891-10mg	100	23513-15-7	350.49	C21H34O4	≥98%	inquiry
10-Gingerol	CSN19891-25mg	180	23513-15-7	350.49	C21H34O4	≥98%	inquiry
10-Gingerol	CSN19891-50mg	320	23513-15-7	350.49	C21H34O4	≥98%	inquiry
Alnustone	CSN19893-100mg	220	33457-62-4	262.35	C19H18O	≥98%	inquiry
Alnustone	CSN19893-1g	880	33457-62-4	262.35	C19H18O	≥98%	inquiry
Alnustone	CSN19893-250mg	352	33457-62-4	262.35	C19H18O	≥98%	inquiry
Isoliquiritin	CSN19894-100mg	360	5041-81-6	418.39	C21H22O9	≥98%	inquiry
Esculentoside A	CSN19895-100mg	320	65497-07-6	826.96	C42H66O16	≥98%	inquiry
Esculentoside A	CSN19895-10mg	60	65497-07-6	826.96	C42H66O16	≥98%	inquiry
Esculentoside A	CSN19895-25mg	120	65497-07-6	826.96	C42H66O16	≥98%	inquiry
Esculentoside A	CSN19895-50mg	190	65497-07-6	826.96	C42H66O16	≥98%	inquiry
Solasonine	CSN19896-100mg	581	19121-58-5	884.06	C45H73NO16	≥98%	inquiry
Solasonine	CSN19896-250mg	1017	19121-58-5	884.06	C45H73NO16	≥98%	inquiry
Solasonine	CSN19896-50mg	342	19121-58-5	884.06	C45H73NO16	≥98%	inquiry
Cardamonin	CSN19898-100mg	392	19309-14-9	270.28	C16H14O4	≥98%	5-7 days
Cardamonin	CSN19898-10mg	76	19309-14-9	270.28	C16H14O4	≥98%	5-7 days
Cardamonin	CSN19898-25mg	153	19309-14-9	270.28	C16H14O4	≥98%	5-7 days
Cardamonin	CSN19898-50mg	240	19309-14-9	270.28	C16H14O4	≥98%	5-7 days

Cardamonin	CSN19898-5mg	54	19309-14-9	270.28	C16H14O4	≥98%	5-7 days
Lysionotin	CSN19899-100mg	150	152743-19-6	344.32	C18H16O7	≥99%	5-7 days
Lysionotin	CSN19899-1g	600	152743-19-6	344.32	C18H16O7	≥99%	5-7 days
Lysionotin	CSN19899-250mg	240	152743-19-6	344.32	C18H16O7	≥99%	5-7 days
Plantamajoside	CSN19900-100mg	339	104777-68-6	640.59	C29H36O16	≥98%	inquiry
Plantamajoside	CSN19900-10mg	59	104777-68-6	640.59	C29H36O16	≥98%	inquiry
Plantamajoside	CSN19900-25mg	119	104777-68-6	640.59	C29H36O16	≥98%	inquiry
Plantamajoside	CSN19900-50mg	199	104777-68-6	640.59	C29H36O16	≥98%	inquiry
Plantamajoside	CSN19900-5mg	39	104777-68-6	640.59	C29H36O16	≥98%	inquiry
Vitexicarpin	CSN19902-100mg	590	479-91-4	374.34	C19H18O8	≥98%	inquiry
Vitexicarpin	CSN19902-10mg	110	479-91-4	374.34	C19H18O8	≥98%	inquiry
Vitexicarpin	CSN19902-25mg	210	479-91-4	374.34	C19H18O8	≥98%	inquiry
Vitexicarpin	CSN19902-50mg	350	479-91-4	374.34	C19H18O8	≥98%	inquiry
Vitexicarpin	CSN19902-5mg	70	479-91-4	374.34	C19H18O8	≥98%	inquiry
Isoorientin	CSN19903-10mg	154	4261-42-1	448.38	C21H20O11	≥98%	inquiry
Isoorientin	CSN19903-1mg	48	4261-42-1	448.38	C21H20O11	≥98%	inquiry
Isoorientin	CSN19903-25mg	317	4261-42-1	448.38	C21H20O11	≥98%	inquiry
Isoorientin	CSN19903-50mg	538	4261-42-1	448.38	C21H20O11	≥98%	inquiry
Isoorientin	CSN19903-5mg	96	4261-42-1	448.38	C21H20O11	≥98%	inquiry
Neomangiferin	CSN19904-100mg	660	64809-67-2	584.48	C25H28O16	≥98%	inquiry
Neomangiferin	CSN19904-10mg	120	64809-67-2	584.48	C25H28O16	≥98%	inquiry
Neomangiferin	CSN19904-25mg	240	64809-67-2	584.48	C25H28O16	≥98%	inquiry
Neomangiferin	CSN19904-50mg	400	64809-67-2	584.48	C25H28O16	≥98%	inquiry
Neomangiferin	CSN19904-5mg	75	64809-67-2	584.48	C25H28O16	≥98%	inquiry
Crocin II	CSN19905-25mg	179	55750-84-0	814.82	C38H54O19	≥98%	5-7 days
Crocin II	CSN19905-50mg	299	55750-84-0	814.82	C38H54O19	≥98%	5-7 days
3-Dehydrotrametenolic Acid	CSN19906-10mg	200	29220-16-4	454.68	C30H46O3	≥98%	inquiry
3-Dehydrotrametenolic Acid	CSN19906-25mg	360	29220-16-4	454.68	C30H46O3	≥98%	inquiry
Comuside	CSN19908-10mg	150	131189-57-6	542.49	C24H30O14	≥98%	inquiry
Comuside	CSN19908-25mg	300	131189-57-6	542.49	C24H30O14	≥98%	inquiry
Comuside	CSN19908-50mg	480	131189-57-6	542.49	C24H30O14	≥98%	inquiry
Comuside	CSN19908-5mg	100	131189-57-6	542.49	C24H30O14	≥98%	inquiry
Isoforsythiaside	CSN19909-10mg	160	1357910-26-9	624.59	C29H36O15	≥98%	inquiry
Isoforsythiaside	CSN19909-25mg	320	1357910-26-9	624.59	C29H36O15	≥98%	inquiry
Isoforsythiaside	CSN19909-50mg	520	1357910-26-9	624.59	C29H36O15	≥98%	inquiry
Isoforsythiaside	CSN19909-5mg	100	1357910-26-9	624.59	C29H36O15	≥98%	inquiry

Hosenkoside A	CSN19910-10mg	258	156791-82-1	979.15	C48H82O20	≥98%	inquiry
Hosenkoside A	CSN19910-1mg	89	156791-82-1	979.15	C48H82O20	≥98%	inquiry
Hosenkoside A	CSN19910-5mg	152	156791-82-1	979.15	C48H82O20	≥98%	inquiry
Hosenkoside K	CSN19911-10mg	258	160896-49-1	1141.29	C54H92O25	≥98%	inquiry
Hosenkoside K	CSN19911-1mg	89	160896-49-1	1141.29	C54H92O25	≥98%	inquiry
Hosenkoside K	CSN19911-5mg	152	160896-49-1	1141.29	C54H92O25	≥98%	inquiry
Myrislignan	CSN19912-100mg	549	171485-39-5	374.43	C21H26O6	≥98%	5-7 days
Myrislignan	CSN19912-50mg	314	171485-39-5	374.43	C21H26O6	≥98%	5-7 days
Kakoul	CSN19913-10mg	198	18607-90-4	194.18	C10H10O4	≥98%	inquiry
Prosapogenin A	CSN19915-10mg	160	19057-67-1	722.90	C39H62O12	≥98%	inquiry
Prosapogenin A	CSN19915-25mg	280	19057-67-1	722.90	C39H62O12	≥98%	inquiry
Prosapogenin A	CSN19915-50mg	500	19057-67-1	722.90	C39H62O12	≥98%	inquiry
Kaempferol-3-O-Sophroside	CSN19916-10mg	400	19895-95-5	610.52	C27H30O16	≥98%	inquiry
Kaempferol-3-O-Sophroside	CSN19916-25mg	800	19895-95-5	610.52	C27H30O16	≥98%	inquiry
Diosbulbin B	CSN19917-100mg	583	20086-06-0	344.36	C19H20O6	≥99%	5-7 days
Diosbulbin B	CSN19917-10mg	96	20086-06-0	344.36	C19H20O6	≥99%	5-7 days
Diosbulbin B	CSN19917-25mg	194	20086-06-0	344.36	C19H20O6	≥99%	5-7 days
Diosbulbin B	CSN19917-50mg	340	20086-06-0	344.36	C19H20O6	≥99%	5-7 days
Diosmetin-7-O-β-D-Glucopyranoside	CSN19918-10mg	120	20126-59-4	462.40	C22H22O11	≥98%	inquiry
Diosmetin-7-O-β-D-Glucopyranoside	CSN19918-25mg	220	20126-59-4	462.40	C22H22O11	≥98%	inquiry
Diosmetin-7-O-β-D-Glucopyranoside	CSN19918-50mg	380	20126-59-4	462.40	C22H22O11	≥98%	inquiry
Tectorigenin 7-O-Xylosylglucoside	CSN19919-10mg	400	231288-19-0	594.52	C27H30O15	≥98%	inquiry
Tectorigenin 7-O-Xylosylglucoside	CSN19919-25mg	680	231288-19-0	594.52	C27H30O15	≥98%	inquiry
Tectorigenin 7-O-Xylosylglucoside	CSN19919-50mg	1080	231288-19-0	594.52	C27H30O15	≥98%	inquiry
Dehydrodiisoeugenol	CSN19920-100mg	300	2680-81-1	326.39	C20H22O4	≥98%	inquiry
Dehydrodiisoeugenol	CSN19920-10mg	65	2680-81-1	326.39	C20H22O4	≥98%	inquiry
Dehydrodiisoeugenol	CSN19920-25mg	120	2680-81-1	326.39	C20H22O4	≥98%	inquiry
Dehydrodiisoeugenol	CSN19920-50mg	190	2680-81-1	326.39	C20H22O4	≥98%	inquiry
Chrysin-7-O-β-D-Glucoronide	CSN19921-10mg	450	35775-49-6	430.36	C21H18O10	≥98%	inquiry
Chrysin-7-O-β-D-Glucoronide	CSN19921-25mg	990	35775-49-6	430.36	C21H18O10	≥98%	inquiry
Chrysin-7-O-β-D-Glucoronide	CSN19921-50mg	1580	35775-49-6	430.36	C21H18O10	≥98%	inquiry
Chrysin-7-O-β-D-Glucoronide	CSN19921-5mg	280	35775-49-6	430.36	C21H18O10	≥98%	inquiry
Kaempferol-3-Glucorhamnoside	CSN19922-100mg	980	40437-72-7	594.52	C27H30O15	≥98%	inquiry
Kaempferol-3-Glucorhamnoside	CSN19922-10mg	160	40437-72-7	594.52	C27H30O15	≥98%	inquiry
Kaempferol-3-Glucorhamnoside	CSN19922-25mg	300	40437-72-7	594.52	C27H30O15	≥98%	inquiry
Kaempferol-3-Glucorhamnoside	CSN19922-50mg	580	40437-72-7	594.52	C27H30O15	≥98%	inquiry

Fraxinol	CSN19923-100mg	560	486-28-2	222.19	C11H10O5	≥98%	inquiry
Fraxinol	CSN19923-10mg	100	486-28-2	222.19	C11H10O5	≥98%	inquiry
Fraxinol	CSN19923-25mg	190	486-28-2	222.19	C11H10O5	≥98%	inquiry
Fraxinol	CSN19923-50mg	340	486-28-2	222.19	C11H10O5	≥98%	inquiry
Quercetin-7-O-β-D-glucopyranoside	CSN19924-10mg	350	491-50-9	464.38	C21H20O12	≥98%	inquiry
Quercetin-7-O-β-D-glucopyranoside	CSN19924-25mg	680	491-50-9	464.38	C21H20O12	≥98%	inquiry
Quercetin-7-O-β-D-glucopyranoside	CSN19924-50mg	1090	491-50-9	464.38	C21H20O12	≥98%	inquiry
Isomucronulatol	CSN19925-10mg	320	52250-35-8	302.32	C17H18O5	≥98%	inquiry
Isomucronulatol	CSN19925-25mg	650	52250-35-8	302.32	C17H18O5	≥98%	inquiry
Isomucronulatol	CSN19925-50mg	1040	52250-35-8	302.32	C17H18O5	≥98%	inquiry
Irigenin	CSN19926-100mg	599	548-76-5	360.32	C18H16O8	≥98%	5-7 days
Irigenin	CSN19926-50mg	379	548-76-5	360.32	C18H16O8	≥98%	5-7 days
Polygalacin D	CSN19927-10mg	420	66663-91-0	1209.32	C57H92O27	≥98%	inquiry
Polygalacin D	CSN19927-25mg	850	66663-91-0	1209.32	C57H92O27	≥98%	inquiry
Polygalacin D	CSN19927-5mg	250	66663-91-0	1209.32	C57H92O27	≥98%	inquiry
Tuberostemonine	CSN19928-100mg	419	6879-01-2	375.50	C22H33NO4	≥98%	inquiry
Tuberostemonine	CSN19928-10mg	79	6879-01-2	375.50	C22H33NO4	≥98%	inquiry
Tuberostemonine	CSN19928-25mg	149	6879-01-2	375.50	C22H33NO4	≥98%	inquiry
Tuberostemonine	CSN19928-50mg	249	6879-01-2	375.50	C22H33NO4	≥98%	inquiry
Tuberostemonine	CSN19928-5mg	47	6879-01-2	375.50	C22H33NO4	≥98%	inquiry
8-O-Acetylharpagide	CSN19929-100mg	420	6926-14-3	406.38	C17H26O11	≥98%	5-7 days
8-O-Acetylharpagide	CSN19929-10mg	80	6926-14-3	406.38	C17H26O11	≥98%	5-7 days
8-O-Acetylharpagide	CSN19929-25mg	150	6926-14-3	406.38	C17H26O11	≥98%	5-7 days
8-O-Acetylharpagide	CSN19929-50mg	250	6926-14-3	406.38	C17H26O11	≥98%	5-7 days
Vitexin-4″-O-Glucoside	CSN19930-100mg	449	76135-82-5	610.52	C27H30O16	≥99%	5-7 days
Vitexin-4″-O-Glucoside	CSN19930-50mg	279	76135-82-5	610.52	C27H30O16	≥99%	5-7 days
Carboxyatractyloside	CSN19931-10mg	380	77228-71-8	770.82	C31H46O18S2	≥98%	inquiry
Carboxyatractyloside	CSN19931-25mg	750	77228-71-8	770.82	C31H46O18S2	≥98%	inquiry
Carboxyatractyloside	CSN19931-50mg	1180	77228-71-8	770.82	C31H46O18S2	≥98%	inquiry
20(R)-Ginsenoside Rh1	CSN19932-100mg	650	80952-71-2	638.87	C36H62O9	≥98%	inquiry
20(R)-Ginsenoside Rh1	CSN19932-10mg	120	80952-71-2	638.87	C36H62O9	≥98%	inquiry
20(R)-Ginsenoside Rh1	CSN19932-25mg	240	80952-71-2	638.87	C36H62O9	≥98%	inquiry
20(R)-Ginsenoside Rh1	CSN19932-50mg	390	80952-71-2	638.87	C36H62O9	≥98%	inquiry
Rhodionin	CSN19933-100mg	1190	85571-15-9	448.38	C21H20O11	≥98%	inquiry
Rhodionin	CSN19933-10mg	250	85571-15-9	448.38	C21H20O11	≥98%	inquiry
Rhodionin	CSN19933-25mg	450	85571-15-9	448.38	C21H20O11	≥98%	inquiry

Rhodionin	CSN19933-50mg	720	85571-15-9	448.38	C21H20O11	≥98%	inquiry
Methylnissolin-3-O-Glucoside	CSN19934-10mg	350	94367-42-7	462.45	C23H26O10	≥98%	inquiry
Methylnissolin-3-O-Glucoside	CSN19934-25mg	680	94367-42-7	462.45	C23H26O10	≥98%	inquiry
Methylnissolin-3-O-Glucoside	CSN19934-50mg	1080	94367-42-7	462.45	C23H26O10	≥98%	inquiry
Pseudoginsenoside RT5	CSN19935-10mg	558	98474-78-3	654.87	C36H62O10	≥98%	inquiry
Nodakenin	CSN19936-100mg	400	495-31-8	408.40	C20H24O9	≥98%	inquiry
Nodakenin	CSN19936-10mg	70	495-31-8	408.40	C20H24O9	≥98%	inquiry
Nodakenin	CSN19936-25mg	130	495-31-8	408.40	C20H24O9	≥98%	inquiry
Nodakenin	CSN19936-50mg	230	495-31-8	408.40	C20H24O9	≥98%	inquiry
Licarin B	CSN19937-100mg	615	51020-87-2	324.37	C20H20O4	≥99%	5-7 days
Licarin B	CSN19937-10mg	112	51020-87-2	324.37	C20H20O4	≥99%	5-7 days
Licarin B	CSN19937-25mg	228	51020-87-2	324.37	C20H20O4	≥99%	5-7 days
Licarin B	CSN19937-50mg	338	51020-87-2	324.37	C20H20O4	≥99%	5-7 days
8-Shogaol	CSN19939-5mg	410	36700-45-5	304.42	C19H28O3	≥98%	inquiry
Isoliquiritin Apioside	CSN19940-10mg	400	120926-46-7	550.51	C26H30O13	≥98%	inquiry
Isoliquiritin Apioside	CSN19940-5mg	250	120926-46-7	550.51	C26H30O13	≥98%	inquiry
3,29-Dibenzoyl Rarounitriol	CSN19941-10mg	445	873001-54-8	666.93	C44H58O5	≥98%	inquiry
Agrimol B	CSN19942-10mg	175	55576-66-4	682.75	C37H46O12	≥98%	inquiry
Agrimol B	CSN19942-5mg	115	55576-66-4	682.75	C37H46O12	≥98%	inquiry
DL-Maackiain	CSN19943-100mg	549	19908-48-6	284.26	C16H12O5	≥98%	inquiry
DL-Maackiain	CSN19943-10mg	99	19908-48-6	284.26	C16H12O5	≥98%	inquiry
DL-Maackiain	CSN19943-25mg	179	19908-48-6	284.26	C16H12O5	≥98%	inquiry
DL-Maackiain	CSN19943-50mg	314	19908-48-6	284.26	C16H12O5	≥98%	inquiry
DL-Maackiain	CSN19943-5mg	59	19908-48-6	284.26	C16H12O5	≥98%	inquiry
Swertiamarine	CSN19944-100mg	313	17388-39-5	374.34	C16H22O10	≥99%	5-7 days
Swertiamarine	CSN19944-25mg	135	17388-39-5	374.34	C16H22O10	≥99%	5-7 days
Narcissoside	CSN19945-100mg	579	604-80-8	624.54	C28H32O16	≥98%	5-7 days
Narcissoside	CSN19945-10mg	99	604-80-8	624.54	C28H32O16	≥98%	5-7 days
Narcissoside	CSN19945-25mg	199	604-80-8	624.54	C28H32O16	≥98%	5-7 days
Narcissoside	CSN19945-50mg	339	604-80-8	624.54	C28H32O16	≥98%	5-7 days
Vitexin-2″-O-Rhamnoside	CSN19946-10mg	136	64820-99-1	578.52	C27H30O14	≥98%	5-7 days
Vitexin-2″-O-Rhamnoside	CSN19946-25mg	254	64820-99-1	578.52	C27H30O14	≥98%	5-7 days
Trifolirhizin	CSN19947-100mg	419	6807-83-6	446.40	C22H22O10	≥99%	5-7 days
Trifolirhizin	CSN19947-10mg	79	6807-83-6	446.40	C22H22O10	≥99%	5-7 days
Trifolirhizin	CSN19947-25mg	149	6807-83-6	446.40	C22H22O10	≥99%	5-7 days
Trifolirhizin	CSN19947-50mg	249	6807-83-6	446.40	C22H22O10	≥99%	5-7 days

Roburic Acid	CSN19948-100mg	420	6812-81-3	440.70	C30H48O2	≥98%	inquiry
Roburic Acid	CSN19948-10mg	80	6812-81-3	440.70	C30H48O2	≥98%	inquiry
Roburic Acid	CSN19948-25mg	150	6812-81-3	440.70	C30H48O2	≥98%	inquiry
Roburic Acid	CSN19948-50mg	250	6812-81-3	440.70	C30H48O2	≥98%	inquiry
Saikosaponin C	CSN19950-250mg	900	20736-08-7	927.12	C7H14O7	≥98%	inquiry
Saikosaponin C	CSN19950-50mg	300	20736-08-7	927.12	C7H14O7	≥98%	inquiry
Phellodendrine HCl	CSN19951-25mg	300	104112-82-5	377.86	C12H14N2O2	≥98%	inquiry
(±)-Praeruptorin A	CSN19953-100mg	420	73069-25-7	386.40	C24H16N2	≥98%	inquiry
(±)-Praeruptorin A	CSN19953-10mg	80	73069-25-7	386.40	C24H16N2	≥98%	inquiry
(±)-Praeruptorin A	CSN19953-25mg	145	73069-25-7	386.40	C24H16N2	≥98%	inquiry
(±)-Praeruptorin A	CSN19953-50mg	250	73069-25-7	386.40	C24H16N2	≥98%	inquiry
Ethyl-p-Methoxycinnamate	CSN19955-10mg	150	1072-93-1	129.18	C9H7NS	≥98%	inquiry
Irisflorentin	CSN19956-100mg	300	41743-73-1	386.35	C9H7NO	≥98%	inquiry
Irisflorentin	CSN19956-10mg	50	41743-73-1	386.35	C9H7NO	≥98%	inquiry
Irisflorentin	CSN19956-25mg	100	41743-73-1	386.35	C9H7NO	≥98%	inquiry
Irisflorentin	CSN19956-50mg	175	41743-73-1	386.35	C9H7NO	≥98%	inquiry
Columbianadin	CSN19958-10mg	92	5058-13-9	328.36	C17H23N5O6	≥98%	inquiry
Columbianadin	CSN19958-25mg	194	5058-13-9	328.36	C17H23N5O6	≥98%	inquiry
Columbianadin	CSN19958-50mg	326	5058-13-9	328.36	C17H23N5O6	≥98%	inquiry
Columbianadin	CSN19958-5mg	61	5058-13-9	328.36	C17H23N5O6	≥98%	inquiry
Ecliptasaponin A	CSN19960-25mg	299	78285-90-2	634.84	C13H14N2O3	≥98%	5-7 days
Ecliptasaponin A	CSN19960-50mg	499	78285-90-2	634.84	C13H14N2O3	≥98%	5-7 days
8-Gingerol	CSN19961-1mg	88	23513-08-8	322.44	C15H23N5O4	≥98%	inquiry
8-Gingerol	CSN19961-5mg	254	23513-08-8	322.44	C15H23N5O4	≥98%	inquiry
N-Methylcytisine	CSN19962-1g	479	486-86-2	204.27	C8H17NO3S	≥98%	inquiry
Rosavin	CSN19965-100mg	485	84954-92-7	428.43	C13H22N4O8	≥99%	5-7 days
Apiin	CSN19966-100mg	549	26544-34-3	564.49	C6H10N4O2	≥98%	5-7 days
Apiin	CSN19966-10mg	109	26544-34-3	564.49	C6H10N4O2	≥98%	5-7 days
Apiin	CSN19966-25mg	219	26544-34-3	564.49	C6H10N4O2	≥98%	5-7 days
Apiin	CSN19966-50mg	349	26544-34-3	564.49	C6H10N4O2	≥98%	5-7 days
Silychristin	CSN19967-100mg	880	33889-69-9	482.44	C16H20N2O3	≥98%	inquiry
Silychristin	CSN19967-10mg	220	33889-69-9	482.44	C16H20N2O3	≥98%	inquiry
Silychristin	CSN19967-25mg	380	33889-69-9	482.44	C16H20N2O3	≥98%	inquiry
Silychristin	CSN19967-50mg	580	33889-69-9	482.44	C16H20N2O3	≥98%	inquiry
Silychristin	CSN19967-5mg	120	33889-69-9	482.44	C16H20N2O3	≥98%	inquiry
Linderane	CSN19969-100mg	347	13476-25-0	260.29	C19H28N2O5S	≥98%	inquiry

Linderane	CSN19969-250mg	695	13476-25-0	260.29	C19H28N2O5S	≥98%	inquiry
Linderane	CSN19969-50mg	204	13476-25-0	260.29	C19H28N2O5S	≥98%	inquiry
Sweroside	CSN19971-1g	1200	14215-86-2	358.34	C36H49N7O7S	≥98%	5-7 days
Tubuloside A	CSN19975-10mg	208	112516-05-9	828.76	C14H13NOS3	≥98%	inquiry
Tubuloside A	CSN19975-5mg	128	112516-05-9	828.76	C14H13NOS3	≥98%	inquiry
Nuezhenide	CSN19981-25mg	246	39011-92-2	686.66	C12H22O2	≥99%	5-7 days
Artemitin	CSN19986-10mg	97	1362-42-1	496.63	C30H40O6	≥98%	inquiry
Artemitin	CSN19986-25mg	156	1362-42-1	496.63	C30H40O6	≥98%	inquiry
Artemitin	CSN19986-50mg	249	1362-42-1	496.63	C30H40O6	≥98%	inquiry
Isofangchinoline	CSN19987-100mg	238	33889-68-8	608.72	C37H40N2O6	≥99%	5-7 days
Isofangchinoline	CSN19987-250mg	418	33889-68-8	608.72	C37H40N2O6	≥99%	5-7 days
Timosaponin BII	CSN19989-100mg	694	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Timosaponin BII	CSN19989-10mg	102	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Timosaponin BII	CSN19989-1mg	62	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Timosaponin BII	CSN19989-25mg	240	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Timosaponin BII	CSN19989-50mg	408	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Timosaponin BII	CSN19989-5mg	68	136656-07-0	921.07	C5H10O3	≥98%	5-7 days
Genipin-1-b-D-Gentiobioside	CSN19992-10mg	192	29307-60-6	550.51	C23H34O15	≥98%	inquiry
Genipin-1-b-D-Gentiobioside	CSN19992-25mg	385	29307-60-6	550.51	C23H34O15	≥98%	inquiry
Genipin-1-b-D-Gentiobioside	CSN19992-50mg	648	29307-60-6	550.51	C23H34O15	≥98%	inquiry
Genipin-1-b-D-Gentiobioside	CSN19992-5mg	108	29307-60-6	550.51	C23H34O15	≥98%	inquiry
Thiolutin	CSN20001-10mg	476	87-11-6	228.29	C8H8N2O2S2	≥98%	inquiry
Thiolutin	CSN20001-1mg	109	87-11-6	228.29	C8H8N2O2S2	≥98%	inquiry
Thiolutin	CSN20001-25mg	786	87-11-6	228.29	C8H8N2O2S2	≥98%	inquiry
Thiolutin	CSN20001-5mg	280	87-11-6	228.29	C8H8N2O2S2	≥98%	inquiry
Gepotidacin	CSN20002-100mg	2688	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Gepotidacin	CSN20002-10mg	576	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Gepotidacin	CSN20002-1mg	106	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Gepotidacin	CSN20002-25mg	1040	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Gepotidacin	CSN20002-50mg	1872	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Gepotidacin	CSN20002-5mg	336	1075236-89-3	448.52	C24H28N6O3	≥98%	inquiry
Spinosad A	CSN20005-1g	156	131929-60-7	731.96	C41H65NO10	≥98%	inquiry
Spinosad A	CSN20005-5g	469	131929-60-7	731.96	C41H65NO10	≥98%	inquiry
Hinokitiol	CSN20010-100mg	80	499-44-5	164.20	C10H12O2	≥99%	5-7 days
NVS-PAK1-1	CSN20017-100mg	1190	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry
NVS-PAK1-1	CSN20017-10mg	173	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry

NVS-PAK1-1	CSN20017-1mg	57	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry
NVS-PAK1-1	CSN20017-25mg	374	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry
NVS-PAK1-1	CSN20017-50mg	662	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry
NVS-PAK1-1	CSN20017-5mg	96	1783816-74-9	479.93	C23H25ClF3N5O	≥98%	inquiry
ISA-2011B	CSN20018-100mg	2016	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
ISA-2011B	CSN20018-10mg	480	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
ISA-2011B	CSN20018-1mg	106	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
ISA-2011B	CSN20018-25mg	847	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
ISA-2011B	CSN20018-50mg	1440	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
ISA-2011B	CSN20018-5mg	317	1395347-24-6	423.85	C22H18ClN3O4	≥98%	inquiry
Linopirdine 2HCl	CSN20023-1g	541	113168-57-3	464.39	C26H23Cl2N3O	≥98%	inquiry
Linopirdine 2HCl	CSN20023-5g	1622	113168-57-3	464.39	C26H23Cl2N3O	≥98%	inquiry
SU6668	CSN20031-100mg	112	210644-62-5	310.35	C18H18N2O3	≥98%	5-7 days
SU6668	CSN20031-1g	524	210644-62-5	310.35	C18H18N2O3	≥98%	5-7 days
SU6668	CSN20031-250mg	209	210644-62-5	310.35	C18H18N2O3	≥98%	5-7 days
SU6668	CSN20031-25mg	56	210644-62-5	310.35	C18H18N2O3	≥98%	5-7 days
CL316243 Disodium Salt	CSN20033-25mg	1240	138908-40-4	465.79	C20H18ClNNa2O7	≥98%	inquiry
CL316243 Disodium Salt	CSN20033-5mg	309	138908-40-4	465.79	C20H18ClNNa2O7	≥98%	inquiry
Pyrrolobenzodiazepine Dimer	CSN20037-10mg	2304	1222490-34-7	725.79	C42H39N5O7	≥98%	inquiry
Pyrrolobenzodiazepine Dimer	CSN20037-1mg	480	1222490-34-7	725.79	C42H39N5O7	≥98%	inquiry
Pyrrolobenzodiazepine Dimer	CSN20037-5mg	1440	1222490-34-7	725.79	C42H39N5O7	≥98%	inquiry
DM4	CSN20042-100mg	2016	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
DM4	CSN20042-10mg	480	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
DM4	CSN20042-1mg	106	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
DM4	CSN20042-25mg	847	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
DM4	CSN20042-50mg	1440	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
DM4	CSN20042-5mg	317	796073-69-3	780.37	C38H54ClN3O10S	≥98%	inquiry
SMCC	CSN20058-100mg	90	71875-81-5	334.32	C16H18N2O6	≥98%	inquiry
SMCC	CSN20058-10mg	35	71875-81-5	334.32	C16H18N2O6	≥98%	inquiry
SMCC	CSN20058-50mg	53	71875-81-5	334.32	C16H18N2O6	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-	CSN20060-100mg	121	60444-78-2	247.20	C12H9NO5	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-	CSN20060-10mg	36	60444-78-2	247.20	C12H9NO5	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-	CSN20060-250mg	206	60444-78-2	247.20	C12H9NO5	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4-	CSN20060-50mg	71	60444-78-2	247.20	C12H9NO5	≥98%	inquiry
3-(4-Acetylphenyl)-2-Aminopropanoic	CSN20061-1g	123	22888-49-9	207.23	C11H13NO3	≥98%	inquiry
3-(4-Acetylphenyl)-2-Aminopropanoic	CSN20061-250mg	45	22888-49-9	207.23	C11H13NO3	≥98%	inquiry

3-(4-Acetylphenyl)-2-Aminopropanoic	CSN20061-5g	373	22888-49-9	207.23	C11H13NO3	≥98%	inquiry
N-[ε-	CSN20066-1g	1514	103848-61-9	388.35	C14H16N2O9S	≥98%	inquiry
(S)-Di-Tert-Butyl 2-(3-((S)-6-Amino-1-	CSN20067-1g	1170	1025796-31-9	487.63	C24H45N3O7	≥98%	inquiry
(S)-Di-Tert-Butyl 2-(3-((S)-6-Amino-1-	CSN20067-5g	3510	1025796-31-9	487.63	C24H45N3O7	≥98%	inquiry
5-Maleimidovaleric Acid NHS	CSN20068-5g	1283	103750-03-4	294.26	C13H14N2O6	≥98%	inquiry
Mal-PEG2-NHS Ester	CSN20069-1g	1690	1433997-01-3	354.31	C15H18N2O8	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 3-(Pyridin-2-	CSN20070-1g	1278	107348-47-0	326.39	C13H14N2O4S2	≥98%	inquiry
Phe-Lys(Trt)-PAB	CSN20073-1g	1667	1116085-99-4	640.81	C41H44N4O3	≥98%	inquiry
Fmoc-Phe-Lys(Trt)-PAB-PNP	CSN20074-1g	2334	1116086-09-9	1028.15	C63H57N5O9	≥98%	inquiry
4-Succinimidyloxycarbonyl-α-Methyl-α-	CSN20075-100mg	277	112241-19-7	388.46	C18H16N2O4S2	≥98%	inquiry
4-Succinimidyloxycarbonyl-α-Methyl-α-	CSN20075-1mg	35	112241-19-7	388.46	C18H16N2O4S2	≥98%	inquiry
4-Succinimidyloxycarbonyl-α-Methyl-α-	CSN20075-250mg	444	112241-19-7	388.46	C18H16N2O4S2	≥98%	inquiry
4-Succinimidyloxycarbonyl-α-Methyl-α-	CSN20075-25mg	138	112241-19-7	388.46	C18H16N2O4S2	≥98%	inquiry
4-Succinimidyloxycarbonyl-α-Methyl-α-	CSN20075-5mg	69	112241-19-7	388.46	C18H16N2O4S2	≥98%	inquiry
Boc-Phe-(Alloc)Lys-PAB-PNP	CSN20076-1g	1556	1160844-44-9	747.79	C38H45N5O11	≥98%	inquiry
4-Pentynoic Acid Succinimidyl Ester	CSN20079-1g	666	132178-37-1	195.17	C9H9NO4	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-[(4-	CSN20086-1g	2000	1353011-74-1	494.49	C23H30N2O10	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-(1,3-	CSN20087-1g	2223	1415328-95-8	508.48	C23H28N2O11	≥98%	inquiry
Mal-PEG4-PFP	CSN20088-1g	2000	1415800-42-8	511.39	C21H22F5NO8	≥98%	inquiry
endo-BCN-PEG4-PFP ester	CSN20089-100mg	2138	1421932-52-6	607.56	C28H34F5NO8	≥98%	inquiry
endo-BCN-PEG4-PFP ester	CSN20089-250mg	3973	1421932-52-6	607.56	C28H34F5NO8	≥98%	inquiry
endo-BCN-PEG4-PFP ester	CSN20089-50mg	1233	1421932-52-6	607.56	C28H34F5NO8	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 2-(cyclooct-2-	CSN20091-1g	3334	1425803-45-7	279.29	C14H17NO5	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4,7,10,13-	CSN20092-100mg	203	1428629-70-2	357.36	C16H23NO8	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4,7,10,13-	CSN20092-1g	810	1428629-70-2	357.36	C16H23NO8	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 4,7,10,13-	CSN20092-250mg	324	1428629-70-2	357.36	C16H23NO8	≥98%	inquiry
Cbz-Phe-(Alloc)Lys-PAB-PNP	CSN20093-1g	2111	159857-90-6	781.81	C41H43N5O11	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 1-(2,5-Dioxo-2H-	CSN20094-1g	2223	1599472-25-9	530.52	C23H34N2O12	≥98%	inquiry
Perfluorophenyl 3-(pyridin-2-	CSN20095-1g	555	160580-70-1	381.34	C14H8F5NO2S2	≥98%	inquiry
4-Succinimidyl-Oxycarbonyl-α-(2-	CSN20096-1g	1111	160854-54-6	374.43	C17H14N2O4S2	≥98%	inquiry
4-((S)-2-((S)-2-Amino-3-	CSN20097-1g	2778	1610769-13-5	591.75	C26H37N7O5S2	≥98%	inquiry
2,5-Dioxo-1-(4-(pyridin-2-	CSN20098-1g	2556	1628113-16-5	406.45	C13H14N2O7S3	≥98%	inquiry
Alloc-D-Ala-Phe-Lys(Aloc)-PAB-PNP	CSN20099-1g	1556	253863-34-2	802.83	C40H46N6O12	≥98%	inquiry
N-Succinimidyl-5-(2-	CSN20100-1g	1111	317331-86-5	340.42	C14H16N2O4S2	≥98%	inquiry
Perfluorophenyl 2-(Cyclooct-2-	CSN20102-1g	3556	886209-60-5	348.27	C16H13F5O3	≥98%	inquiry
Boc-Dil	CSN20104-100mg	462	132149-81-6	303.39	C15H29NO5	≥98%	inquiry

Boc-Dil	CSN20104-10mg	136	132149-81-6	303.39	C15H29NO5	≥98%	inquiry
Boc-Dil	CSN20104-1mg	38	132149-81-6	303.39	C15H29NO5	≥98%	inquiry
Boc-Dil	CSN20104-250mg	785	132149-81-6	303.39	C15H29NO5	≥98%	inquiry
Boc-Dil	CSN20104-50mg	272	132149-81-6	303.39	C15H29NO5	≥98%	inquiry
Boc-Dil	CSN20104-5mg	80	132149-81-6	303.39	C15H29NO5	≥98%	inquiry
N-Succinimydyl-(3-(2-	CSN20105-1g	2042	158913-22-5	425.52	C18H23N3O5S2	≥98%	inquiry
2,5-Dioxopyrrolidin-1-Yl 3-(2-(2-(4-	CSN20106-1g	1535	1807521-07-8	406.39	C19H22N2O8	≥98%	inquiry
5-Hexynoic NHS Ester	CSN20116-10mg	316	906564-59-8	209.20	C10H11NO4	≥98%	inquiry
5-Hexynoic NHS Ester	CSN20116-1mg	109	906564-59-8	209.20	C10H11NO4	≥98%	inquiry
5-Hexynoic NHS Ester	CSN20116-5mg	186	906564-59-8	209.20	C10H11NO4	≥98%	inquiry
DM4-SPDB	CSN20148-10mg	1440	1626359-62-3	995.59	C46H63ClN4O14S2	≥98%	inquiry
DM4-SPDB	CSN20148-1mg	336	1626359-62-3	995.59	C46H63ClN4O14S2	≥98%	inquiry
DM4-SPDB	CSN20148-5mg	912	1626359-62-3	995.59	C46H63ClN4O14S2	≥98%	inquiry
DM1-SMCC	CSN20153-100mg	2112	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
DM1-SMCC	CSN20153-10mg	413	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
DM1-SMCC	CSN20153-1mg	96	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
DM1-SMCC	CSN20153-25mg	854	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
DM1-SMCC	CSN20153-50mg	1488	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
DM1-SMCC	CSN20153-5mg	240	1228105-51-8	1072.61	C51H66ClN5O16S	≥98%	inquiry
Pyrotinib Maleate	CSN20156-10mg	912	1397922-61-0	815.22	C40H39ClN6O11	≥98%	inquiry
Pyrotinib Maleate	CSN20156-1mg	182	1397922-61-0	815.22	C40H39ClN6O11	≥98%	inquiry
Pyrotinib Maleate	CSN20156-25mg	1872	1397922-61-0	815.22	C40H39ClN6O11	≥98%	inquiry
Pyrotinib Maleate	CSN20156-50mg	2832	1397922-61-0	815.22	C40H39ClN6O11	≥98%	inquiry
Pyrotinib Maleate	CSN20156-5mg	624	1397922-61-0	815.22	C40H39ClN6O11	≥98%	inquiry
Pyrotinib	CSN20157-10mg	912	1269662-73-8	583.08	C32H31ClN6O3	≥98%	inquiry
Pyrotinib	CSN20157-1mg	182	1269662-73-8	583.08	C32H31ClN6O3	≥98%	inquiry
Pyrotinib	CSN20157-25mg	1872	1269662-73-8	583.08	C32H31ClN6O3	≥98%	inquiry
Pyrotinib	CSN20157-50mg	2832	1269662-73-8	583.08	C32H31ClN6O3	≥98%	inquiry
Pyrotinib	CSN20157-5mg	624	1269662-73-8	583.08	C32H31ClN6O3	≥98%	inquiry
BGB-3111	CSN20168-100mg	1120	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
BGB-3111	CSN20168-10mg	176	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
BGB-3111	CSN20168-1mg	72	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
BGB-3111	CSN20168-25mg	371	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
BGB-3111	CSN20168-50mg	704	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
BGB-3111	CSN20168-5mg	112	1633350-06-7	471.55	C27H29N5O3	≥98%	inquiry
ABX464	CSN20171-100mg	1760	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry

ABX464	CSN20171-10mg	440	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry
ABX464	CSN20171-1mg	120	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry
ABX464	CSN20171-25mg	880	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry
ABX464	CSN20171-50mg	1280	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry
ABX464	CSN20171-5mg	280	1258453-75-6	338.71	C16H10ClF3N2O	≥98%	inquiry
Tafenoquine	CSN20176-10mg	239	106635-80-7	463.49	C24H28F3N3O3	≥98%	inquiry
Tafenoquine	CSN20176-1mg	83	106635-80-7	463.49	C24H28F3N3O3	≥98%	inquiry
Tafenoquine	CSN20176-25mg	348	106635-80-7	463.49	C24H28F3N3O3	≥98%	inquiry
Tafenoquine	CSN20176-5mg	157	106635-80-7	463.49	C24H28F3N3O3	≥98%	inquiry
Mogroside IIIE	CSN20178-100mg	340	88901-37-5	963.15	C48H82O19	≥99%	5-7 days
Mogroside IIIE	CSN20178-25mg	120	88901-37-5	963.15	C48H82O19	≥99%	5-7 days
Mogroside IIIE	CSN20178-50mg	200	88901-37-5	963.15	C48H82O19	≥99%	5-7 days
Isopimaric Acid	CSN20179-100mg	2870	5835-26-7	302.45	C20H30O2	≥98%	inquiry
GLPG0187	CSN20182-100mg	1440	1320346-97-1	595.71	C29H37N7O5S	≥98%	inquiry
GLPG0187	CSN20182-10mg	432	1320346-97-1	595.71	C29H37N7O5S	≥98%	inquiry
GLPG0187	CSN20182-1mg	115	1320346-97-1	595.71	C29H37N7O5S	≥98%	inquiry
GLPG0187	CSN20182-50mg	1056	1320346-97-1	595.71	C29H37N7O5S	≥98%	inquiry
GLPG0187	CSN20182-5mg	317	1320346-97-1	595.71	C29H37N7O5S	≥98%	inquiry
GSK-961081	CSN20183-100mg	1079	743461-65-6	740.24	C40H42ClN5O7	≥98%	5-7 days
GSK-961081	CSN20183-50mg	708	743461-65-6	740.24	C40H42ClN5O7	≥98%	5-7 days
PRT-060318	CSN20186-100mg	1090	1194961-19-7	340.42	C18H24N6O	≥98%	5-7 days
PRT-060318	CSN20186-25mg	371	1194961-19-7	340.42	C18H24N6O	≥98%	5-7 days
PRT-060318	CSN20186-50mg	665	1194961-19-7	340.42	C18H24N6O	≥98%	5-7 days
GDC-0326	CSN20187-10mg	216	1282514-88-8	382.42	C19H22N6O3	≥98%	inquiry
GDC-0326	CSN20187-1mg	57	1282514-88-8	382.42	C19H22N6O3	≥98%	inquiry
GDC-0326	CSN20187-25mg	458	1282514-88-8	382.42	C19H22N6O3	≥98%	inquiry
GDC-0326	CSN20187-50mg	861	1282514-88-8	382.42	C19H22N6O3	≥98%	inquiry
GDC-0326	CSN20187-5mg	120	1282514-88-8	382.42	C19H22N6O3	≥98%	inquiry
R428 R-Enantiomer	CSN20188-100mg	569	1037624-76-2	506.65	C30H34N8	≥98%	inquiry
R428 R-Enantiomer	CSN20188-1g	1824	1037624-76-2	506.65	C30H34N8	≥98%	inquiry
R428 R-Enantiomer	CSN20188-250mg	910	1037624-76-2	506.65	C30H34N8	≥98%	inquiry
Hypocrellin B	CSN20203-100mg	866	123940-54-5	528.51	C30H24O9	≥98%	inquiry
Hypocrellin B	CSN20203-10mg	199	123940-54-5	528.51	C30H24O9	≥98%	inquiry
Hypocrellin B	CSN20203-25mg	338	123940-54-5	528.51	C30H24O9	≥98%	inquiry
Hypocrellin B	CSN20203-50mg	542	123940-54-5	528.51	C30H24O9	≥98%	inquiry
C188-9	CSN20212-100mg	612	432001-19-9	471.52	C27H21NO5S	≥98%	5-7 days

JD5037	CSN20218-100mg	704	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
JD5037	CSN20218-10mg	163	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
JD5037	CSN20218-1mg	54	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
JD5037	CSN20218-25mg	294	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
JD5037	CSN20218-50mg	500	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
JD5037	CSN20218-5mg	92	1392116-14-1	572.51	C27H27Cl2N5O3S	≥98%	inquiry
KDU691	CSN20220-100mg	2280	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
KDU691	CSN20220-10mg	440	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
KDU691	CSN20220-1mg	147	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
KDU691	CSN20220-25mg	880	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
KDU691	CSN20220-50mg	1480	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
KDU691	CSN20220-5mg	280	1513879-19-0	419.86	C22H18ClN5O2	≥98%	inquiry
PF-9366	CSN20228-100mg	1240	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
PF-9366	CSN20228-10mg	200	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
PF-9366	CSN20228-1mg	71	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
PF-9366	CSN20228-25mg	416	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
PF-9366	CSN20228-50mg	736	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
PF-9366	CSN20228-5mg	120	72882-78-1	350.85	C20H19ClN4	≥98%	inquiry
ROC-325	CSN20231-100mg	950	1859141-26-6	503.06	C28H27ClN4OS	≥98%	5-7 days
ROC-325	CSN20231-50mg	528	1859141-26-6	503.06	C28H27ClN4OS	≥98%	5-7 days
TG693	CSN20233-1g	628	885272-55-9	195.22	C12H9N3	≥98%	inquiry
2-D08	CSN20235-100mg	424	144707-18-6	270.24	C15H10O5	≥98%	5-7 days
IDF-11774	CSN20256-10mg	400	1429054-28-3	368.51	C23H32N2O2	≥98%	inquiry
IDF-11774	CSN20256-1mg	88	1429054-28-3	368.51	C23H32N2O2	≥98%	inquiry
IDF-11774	CSN20256-25mg	706	1429054-28-3	368.51	C23H32N2O2	≥98%	inquiry
IDF-11774	CSN20256-50mg	1200	1429054-28-3	368.51	C23H32N2O2	≥98%	inquiry
IDF-11774	CSN20256-5mg	264	1429054-28-3	368.51	C23H32N2O2	≥98%	inquiry
CU-CPT17e	CSN20259-100mg	3160	2109805-75-4	504.49	C27H24N2O8	≥98%	inquiry
CU-CPT17e	CSN20259-10mg	760	2109805-75-4	504.49	C27H24N2O8	≥98%	inquiry
CU-CPT17e	CSN20259-25mg	1480	2109805-75-4	504.49	C27H24N2O8	≥98%	inquiry
CU-CPT17e	CSN20259-50mg	2280	2109805-75-4	504.49	C27H24N2O8	≥98%	inquiry
CU-CPT17e	CSN20259-5mg	520	2109805-75-4	504.49	C27H24N2O8	≥98%	inquiry
Lanreotide	CSN20262-1g	937	108736-35-2	1096.32	C16H16O4	≥99%	5-7 days
27-Hydroxycholesterol	CSN20272-1mg	58	20380-11-4	402.65	C27H46O2	≥98%	inquiry
27-Hydroxycholesterol	CSN20272-5mg	202	20380-11-4	402.65	C27H46O2	≥98%	inquiry
Dansyl-Glycine	CSN20274-100mg	121	1091-85-6	308.35	C14H16N2O4S	≥98%	inquiry

Dansyl-Glycine	CSN20274-10mg	35	1091-85-6	308.35	C14H16N2O4S	≥98%	inquiry
Dansyl-Glycine	CSN20274-50mg	71	1091-85-6	308.35	C14H16N2O4S	≥98%	inquiry
ML-290	CSN20277-10mg	214	1482500-76-4	506.49	C24H21F3N2O5S	≥98%	inquiry
ML-290	CSN20277-1mg	78	1482500-76-4	506.49	C24H21F3N2O5S	≥98%	inquiry
ML-290	CSN20277-5mg	132	1482500-76-4	506.49	C24H21F3N2O5S	≥98%	inquiry
Ormeloxifene	CSN20291-25mg	372	31477-60-8	457.60	C30H35NO3	≥98%	inquiry
Ormeloxifene	CSN20291-50mg	596	31477-60-8	457.60	C30H35NO3	≥98%	inquiry
Ormeloxifene	CSN20291-5mg	92	31477-60-8	457.60	C30H35NO3	≥98%	inquiry
Evobrutinib	CSN20295-100mg	2016	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Evobrutinib	CSN20295-10mg	480	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Evobrutinib	CSN20295-1mg	96	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Evobrutinib	CSN20295-25mg	847	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Evobrutinib	CSN20295-50mg	1440	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Evobrutinib	CSN20295-5mg	288	1415823-73-2	429.51	C25H27N5O2	≥98%	inquiry
Poseltinib	CSN20296-100mg	855	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
Poseltinib	CSN20296-10mg	171	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
Poseltinib	CSN20296-1mg	39	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
Poseltinib	CSN20296-25mg	315	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
Poseltinib	CSN20296-50mg	495	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
Poseltinib	CSN20296-5mg	98	1353552-97-2	470.52	C26H26N6O3	≥98%	inquiry
BMS-986142	CSN20297-10mg	701	1643368-58-4	572.60	C32H30F2N4O4	≥98%	inquiry
BMS-986142	CSN20297-1mg	239	1643368-58-4	572.60	C32H30F2N4O4	≥98%	inquiry
BMS-986142	CSN20297-25mg	1443	1643368-58-4	572.60	C32H30F2N4O4	≥98%	inquiry
BMS-986142	CSN20297-5mg	454	1643368-58-4	572.60	C32H30F2N4O4	≥98%	inquiry
PE859	CSN20304-100mg	2142	1402727-29-0	448.52	C28H24N4O2	≥99%	5-7 days
GSK-1322322	CSN20305-10mg	3450	1152107-25-9	479.55	C22H34FN7O4	≥98%	inquiry
SAR-020106	CSN20306-100mg	265	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
SAR-020106	CSN20306-10mg	74	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
SAR-020106	CSN20306-1g	1057	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
SAR-020106	CSN20306-250mg	424	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
SAR-020106	CSN20306-50mg	156	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
SAR-020106	CSN20306-5mg	44	1184843-57-9	382.85	C19H19ClN6O	≥98%	inquiry
LCL521	CSN20309-10mg	454	1226851-11-1	592.77	C31H52N4O7	≥98%	inquiry
LCL521	CSN20309-1mg	152	1226851-11-1	592.77	C31H52N4O7	≥98%	inquiry
LCL521	CSN20309-25mg	801	1226851-11-1	592.77	C31H52N4O7	≥98%	inquiry
LCL521	CSN20309-5mg	289	1226851-11-1	592.77	C31H52N4O7	≥98%	inquiry

Irosustat	CSN20311-100mg	752	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Irosustat	CSN20311-10mg	120	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Irosustat	CSN20311-1mg	42	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Irosustat	CSN20311-25mg	256	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Irosustat	CSN20311-50mg	432	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Irosustat	CSN20311-5mg	72	288628-05-7	309.34	C14H15NO5S	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-100mg	672	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-10mg	144	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-1mg	58	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-250mg	1056	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-25mg	267	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-50mg	480	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Olumacostat Glasaretil	CSN20332-5mg	96	1261491-89-7	481.62	C26H43NO7	≥98%	inquiry
Bictegravir	CSN20343-100mg	2832	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
Bictegravir	CSN20343-10mg	624	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
Bictegravir	CSN20343-1mg	144	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
Bictegravir	CSN20343-25mg	1101	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
Bictegravir	CSN20343-50mg	1872	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
Bictegravir	CSN20343-5mg	432	1611493-60-7	449.38	C21H18F3N3O5	≥98%	inquiry
TRC051384 HCl	CSN20344-100mg	617	1333327-56-2	502.01	C25H32ClN5O4	≥99%	5-7 days
TRC051384 HCl	CSN20344-250mg	1049	1333327-56-2	502.01	C25H32ClN5O4	≥99%	5-7 days
TRC051384	CSN20345-100mg	1120	867164-40-7	465.55	C25H31N5O4	≥98%	5-7 days
TRC051384	CSN20345-250mg	1920	867164-40-7	465.55	C25H31N5O4	≥98%	5-7 days
Allopregnanolone	CSN20350-100mg	883	516-54-1	318.49	C21H34O2	≥98%	inquiry
Allopregnanolone	CSN20350-10mg	125	516-54-1	318.49	C21H34O2	≥98%	inquiry
Allopregnanolone	CSN20350-25mg	263	516-54-1	318.49	C21H34O2	≥98%	inquiry
Allopregnanolone	CSN20350-50mg	499	516-54-1	318.49	C21H34O2	≥98%	inquiry
Allopregnanolone	CSN20350-5mg	77	516-54-1	318.49	C21H34O2	≥98%	inquiry
SC-560	CSN20354-100mg	861	188817-13-2	352.74	C17H12ClF3N2O	≥99%	5-7 days
SC-560	CSN20354-50mg	479	188817-13-2	352.74	C17H12ClF3N2O	≥99%	5-7 days
BQCA	CSN20356-100mg	530	338747-41-4	309.32	C18H15NO4	≥98%	5-7 days
BQCA	CSN20356-50mg	296	338747-41-4	309.32	C18H15NO4	≥98%	5-7 days
G-1	CSN20362-10mg	216	881639-98-1	412.28	C21H18BrNO3	≥98%	inquiry
G-1	CSN20362-1mg	40	881639-98-1	412.28	C21H18BrNO3	≥98%	inquiry
G-1	CSN20362-5mg	120	881639-98-1	412.28	C21H18BrNO3	≥98%	inquiry
Docosahexaenoic Acid	CSN20371-100mg	48	6217-54-5	328.49	C22H32O2	≥98%	5-7 days

Docosahexaenoic Acid	CSN20371-250mg	77	6217-54-5	328.49	C22H32O2	≥98%	5-7 days
Crocetin	CSN20383-100mg	769	27876-94-4	328.40	C20H24O4	≥99%	5-7 days
Crocetin	CSN20383-10mg	124	27876-94-4	328.40	C20H24O4	≥99%	5-7 days
Crocetin	CSN20383-25mg	299	27876-94-4	328.40	C20H24O4	≥99%	5-7 days
Crocetin	CSN20383-50mg	569	27876-94-4	328.40	C20H24O4	≥99%	5-7 days
PRN1371	CSN20388-10mg	512	1802929-43-6	561.46	C26H30Cl2N6O4	≥98%	inquiry
PRN1371	CSN20388-1mg	98	1802929-43-6	561.46	C26H30Cl2N6O4	≥98%	inquiry
PRN1371	CSN20388-25mg	962	1802929-43-6	561.46	C26H30Cl2N6O4	≥98%	inquiry
PRN1371	CSN20388-50mg	1635	1802929-43-6	561.46	C26H30Cl2N6O4	≥98%	inquiry
PRN1371	CSN20388-5mg	294	1802929-43-6	561.46	C26H30Cl2N6O4	≥98%	inquiry
ACT-541468	CSN20389-100mg	2800	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
ACT-541468	CSN20389-10mg	600	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
ACT-541468	CSN20389-1mg	120	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
ACT-541468	CSN20389-25mg	1200	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
ACT-541468	CSN20389-50mg	1760	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
ACT-541468	CSN20389-5mg	360	1505484-82-1	450.92	C23H23ClN6O2	≥98%	inquiry
MDL28170	CSN20392-1mg	38	88191-84-8	382.45	C22H26N2O4	≥98%	inquiry
MDL28170	CSN20392-5mg	66	88191-84-8	382.45	C22H26N2O4	≥98%	inquiry
Aclarubicin	CSN20398-10mg	103	57576-44-0	811.87	C42H53NO15	≥98%	inquiry
Aclarubicin	CSN20398-25mg	165	57576-44-0	811.87	C42H53NO15	≥98%	inquiry
Aclarubicin	CSN20398-5mg	64	57576-44-0	811.87	C42H53NO15	≥98%	inquiry
TLR7 Agonist C54	CSN20407-100mg	3552	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
TLR7 Agonist C54	CSN20407-10mg	854	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
TLR7 Agonist C54	CSN20407-1mg	182	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
TLR7 Agonist C54	CSN20407-25mg	1718	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
TLR7 Agonist C54	CSN20407-50mg	2592	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
TLR7 Agonist C54	CSN20407-5mg	566	1642857-69-9	336.35	C17H16N6O2	≥98%	inquiry
RN-18	CSN20412-100mg	959	431980-38-0	380.42	C20H16N2O4S	≥99%	5-7 days
RN-18	CSN20412-50mg	551	431980-38-0	380.42	C20H16N2O4S	≥99%	5-7 days
LCB01-0371	CSN20414-100mg	1584	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
LCB01-0371	CSN20414-10mg	250	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
LCB01-0371	CSN20414-1mg	91	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
LCB01-0371	CSN20414-25mg	499	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
LCB01-0371	CSN20414-50mg	883	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
LCB01-0371	CSN20414-5mg	154	1219707-39-7	308.31	C14H17FN4O3	≥98%	inquiry
GW4869 2HCl	CSN20418-100mg	1105	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	5-7 days

GW4869 2HCl	CSN20418-2mg	77	6823-69-4	577.50	C30H30Cl2N6O2	≥98%	5-7 days
Gemigliptin	CSN20422-100mg	416	911637-19-9	489.36	C18H19F8N5O2	≥98%	inquiry
Gemigliptin	CSN20422-10mg	88	911637-19-9	489.36	C18H19F8N5O2	≥98%	inquiry
Gemigliptin	CSN20422-25mg	155	911637-19-9	489.36	C18H19F8N5O2	≥98%	inquiry
Gemigliptin	CSN20422-50mg	264	911637-19-9	489.36	C18H19F8N5O2	≥98%	inquiry
Caerulomycin A	CSN20423-10mg	964	21802-37-9	229.24	C12H11N3O2	≥98%	inquiry
Caerulomycin A	CSN20423-1mg	252	21802-37-9	229.24	C12H11N3O2	≥98%	inquiry
Caerulomycin A	CSN20423-5mg	567	21802-37-9	229.24	C12H11N3O2	≥98%	inquiry
Carbenoxolone Disodium	CSN20425-100mg	168	7421-40-1	614.72	C34H48Na2O7	≥98%	inquiry
Carbenoxolone Disodium	CSN20425-25mg	81	7421-40-1	614.72	C34H48Na2O7	≥98%	inquiry
Carbenoxolone Disodium	CSN20425-50mg	130	7421-40-1	614.72	C34H48Na2O7	≥98%	inquiry
LP-211	CSN20437-10mg	128	1052147-86-0	466.62	C30H34N4O	≥98%	inquiry
LP-211	CSN20437-25mg	264	1052147-86-0	466.62	C30H34N4O	≥98%	inquiry
LP-211	CSN20437-5mg	72	1052147-86-0	466.62	C30H34N4O	≥98%	inquiry
STAT5 Inhibitor	CSN20442-100mg	612	285986-31-4	293.28	C16H11N3O3	≥99%	5-7 days
STAT5 Inhibitor	CSN20442-50mg	347	285986-31-4	293.28	C16H11N3O3	≥99%	5-7 days
CYM 5541	CSN20443-100mg	592	945128-26-7	316.44	C19H28N2O2	≥98%	5-7 days
ICA 069673	CSN20444-100mg	836	582323-16-8	269.64	C11H6ClF2N3O	≥99%	5-7 days
TPI-1	CSN20445-100mg	1035	79756-69-7	253.08	C12H6Cl2O2	≥98%	5-7 days
VUF 10460	CSN20447-100mg	775	1028327-66-3	269.35	C15H19N5	≥99%	5-7 days
Carbenoxolone	CSN20448-1g	46	5697-56-3	570.76	C34H50O7	≥98%	inquiry
Carbenoxolone	CSN20448-5g	104	5697-56-3	570.76	C34H50O7	≥98%	inquiry
Su-9516	CSN20451-100mg	424	666837-93-0	241.25	C13H11N3O2	≥99%	5-7 days
Su-9516	CSN20451-250mg	679	666837-93-0	241.25	C13H11N3O2	≥99%	5-7 days
Su-9516	CSN20451-50mg	252	666837-93-0	241.25	C13H11N3O2	≥99%	5-7 days
Ro 15-3890	CSN20452-100mg	219	84378-44-9	275.24	C13H10FN3O3	≥99%	5-7 days
Ro 15-3890	CSN20452-250mg	359	84378-44-9	275.24	C13H10FN3O3	≥99%	5-7 days
Ro 15-3890	CSN20452-25mg	79	84378-44-9	275.24	C13H10FN3O3	≥99%	5-7 days
Ro 15-3890	CSN20452-50mg	137	84378-44-9	275.24	C13H10FN3O3	≥99%	5-7 days
Ro 15-3890	CSN20452-5mg	39	84378-44-9	275.24	C13H10FN3O3	≥99%	5-7 days
SAR131675 Racemate	CSN20455-100mg	350	1092539-44-0	358.39	C18H22N4O4	≥99%	5-7 days
NCB-0846	CSN20456-50mg	741	1792999-26-8	375.42	C21H21N5O2	≥99%	5-7 days
WAY200070	CSN20458-100mg	785	440122-66-7	306.11	C13H8BrNO3	≥99%	5-7 days
BTB1	CSN20459-100mg	439	86030-08-2	297.71	C12H8ClNO4S	≥99%	5-7 days
ML329	CSN20460-100mg	1248	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days
ML329	CSN20460-10mg	202	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days

ML329	CSN20460-1mg	68	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days
ML329	CSN20460-25mg	432	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days
ML329	CSN20460-50mg	730	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days
ML329	CSN20460-5mg	115	19992-50-8	328.34	C16H12N2O4S	≥98%	5-7 days
WT161	CSN20461-100mg	475	1206731-57-8	458.55	C27H30N4O3	≥98%	5-7 days
ATR-101 HCl	CSN20465-10mg	364	133825-81-7	458.08	C27H40ClN3O	≥98%	inquiry
ATR-101 HCl	CSN20465-1mg	126	133825-81-7	458.08	C27H40ClN3O	≥98%	inquiry
ATR-101 HCl	CSN20465-5mg	214	133825-81-7	458.08	C27H40ClN3O	≥98%	inquiry
UNC 926	CSN20473-100mg	894	1184136-10-4	337.26	C16H21BrN2O	≥99%	5-7 days
LW6	CSN20474-100mg	752	934593-90-5	435.51	C26H29NO5	≥99%	5-7 days
Eriocitrin	CSN20475-100mg	924	13463-28-0	596.53	C18H17ClN2O2S	≥98%	inquiry
Eriocitrin	CSN20475-1mg	58	13463-28-0	596.53	C18H17ClN2O2S	≥98%	inquiry
Eriocitrin	CSN20475-25mg	324	13463-28-0	596.53	C18H17ClN2O2S	≥98%	inquiry
Eriocitrin	CSN20475-50mg	578	13463-28-0	596.53	C18H17ClN2O2S	≥98%	inquiry
Eriocitrin	CSN20475-5mg	144	13463-28-0	596.53	C18H17ClN2O2S	≥98%	inquiry
Pitofenone	CSN20476-100mg	244	54063-52-4	367.44	C22H25NO4	≥98%	inquiry
Pitofenone	CSN20476-250mg	424	54063-52-4	367.44	C22H25NO4	≥98%	inquiry
Pitofenone	CSN20476-25mg	84	54063-52-4	367.44	C22H25NO4	≥98%	inquiry
Pitofenone	CSN20476-50mg	144	54063-52-4	367.44	C22H25NO4	≥98%	inquiry
Pitofenone	CSN20476-5mg	42	54063-52-4	367.44	C22H25NO4	≥98%	inquiry
NSC 66811	CSN20477-100mg	593	6964-62-1	340.42	C23H20N2O	≥98%	5-7 days
NSC 66811	CSN20477-250mg	949	6964-62-1	340.42	C23H20N2O	≥98%	5-7 days
NSC 66811	CSN20477-25mg	189	6964-62-1	340.42	C23H20N2O	≥98%	5-7 days
NSC 66811	CSN20477-50mg	359	6964-62-1	340.42	C23H20N2O	≥98%	5-7 days
TLR2-IN-C29	CSN20478-100mg	1105	363600-92-4	285.30	C16H15NO4	≥98%	5-7 days
ST034307	CSN20479-100mg	704	133406-29-8	297.95	C10H4Cl4O2	≥99%	5-7 days
ST034307	CSN20479-50mg	398	133406-29-8	297.95	C10H4Cl4O2	≥99%	5-7 days
THZ531	CSN20480-10mg	162	1702809-17-3	558.07	C30H32ClN7O2	≥95%	5-7 days
THZ531	CSN20480-1mg	68	1702809-17-3	558.07	C30H32ClN7O2	≥95%	5-7 days
THZ531	CSN20480-25mg	357	1702809-17-3	558.07	C30H32ClN7O2	≥95%	5-7 days
THZ531	CSN20480-50mg	587	1702809-17-3	558.07	C30H32ClN7O2	≥95%	5-7 days
THZ531	CSN20480-5mg	119	1702809-17-3	558.07	C30H32ClN7O2	≥95%	5-7 days
DC260126	CSN20481-100mg	479	346692-04-4	307.38	C16H18FNO2S	≥99%	5-7 days
CGP-53716	CSN20482-100mg	264	152459-94-4	381.43	C23H19N5O	≥99%	5-7 days
CGP-53716	CSN20482-250mg	434	152459-94-4	381.43	C23H19N5O	≥99%	5-7 days
CGP-53716	CSN20482-50mg	165	152459-94-4	381.43	C23H19N5O	≥99%	5-7 days

Mithramycin A	CSN20483-1mg	554	18378-89-7	1085.15	C52H76O24	≥98%	inquiry
Mithramycin A	CSN20483-5mg	1160	18378-89-7	1085.15	C52H76O24	≥98%	inquiry
Urolithin A	CSN20492-100mg	694	1143-70-0	228.20	C13H8O4	≥99%	5-7 days
Astaxanthin	CSN20493-1g	583	472-61-7	596.84	C40H52O4	≥98%	5-7 days
Astaxanthin	CSN20493-250mg	233	472-61-7	596.84	C40H52O4	≥98%	5-7 days
S107	CSN20495-100mg	655	927871-76-9	209.31	C11H15NOS	≥99%	5-7 days
GJ-103 Sodium Salt	CSN20496-100mg	702	1459687-96-7	364.35	C16H13N4NaO3S	≥99%	5-7 days
ISCK03	CSN20497-100mg	826	945526-43-2	355.45	C19H21N3O2S	≥99%	5-7 days
HMN-154	CSN20501-10mg	545	173528-92-2	366.43	C20H18N2O3S	≥96%	5-7 days
HMN-154	CSN20501-1mg	120	173528-92-2	366.43	C20H18N2O3S	≥96%	5-7 days
HMN-154	CSN20501-25mg	962	173528-92-2	366.43	C20H18N2O3S	≥96%	5-7 days
HMN-154	CSN20501-50mg	1635	173528-92-2	366.43	C20H18N2O3S	≥96%	5-7 days
HMN-154	CSN20501-5mg	360	173528-92-2	366.43	C20H18N2O3S	≥96%	5-7 days
MSX-127	CSN20502-100mg	360	6616-56-4	308.37	C16H24N2O4	≥99%	5-7 days
MSX-127	CSN20502-50mg	257	6616-56-4	308.37	C16H24N2O4	≥99%	5-7 days
Benvitimod	CSN20504-100mg	1280	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Benvitimod	CSN20504-10mg	280	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Benvitimod	CSN20504-1mg	104	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Benvitimod	CSN20504-25mg	560	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Benvitimod	CSN20504-50mg	880	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Benvitimod	CSN20504-5mg	176	79338-84-4	254.32	C17H18O2	≥98%	inquiry
Miridesap	CSN20505-10mg	72	224624-80-0	340.37	C16H24N2O6	≥98%	5-7 days
Miridesap	CSN20505-5mg	40	224624-80-0	340.37	C16H24N2O6	≥98%	5-7 days
PF-06273340	CSN20506-100mg	675	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
PF-06273340	CSN20506-10mg	108	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
PF-06273340	CSN20506-1mg	35	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
PF-06273340	CSN20506-25mg	225	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
PF-06273340	CSN20506-50mg	405	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
PF-06273340	CSN20506-5mg	63	1402438-74-7	479.92	C23H22ClN7O3	≥98%	inquiry
3PO	CSN20513-100mg	384	13309-08-5	210.23	C13H10N2O	≥99%	5-7 days
Auten-99	CSN20514-100mg	784	1049780-58-6	359.28	C17H15BrN2S	≥99%	5-7 days
Auten-99	CSN20514-50mg	494	1049780-58-6	359.28	C17H15BrN2S	≥99%	5-7 days
inS3-54-A18	CSN20515-25mg	545	328998-53-4	373.83	C23H16ClNO2	≥99%	5-7 days
inS3-54-A18	CSN20515-50mg	1035	328998-53-4	373.83	C23H16ClNO2	≥99%	5-7 days
LDC4297	CSN20517-2mg	68	1453834-21-3	432.52	C23H28N8O	≥99%	5-7 days
SR48692	CSN20523-10mg	183	146362-70-1	587.07	C32H31ClN4O5	≥98%	inquiry

SR48692	CSN20523-25mg	378	146362-70-1	587.07	C32H31ClN4O5	≥98%	inquiry
SR48692	CSN20523-5mg	94	146362-70-1	587.07	C32H31ClN4O5	≥98%	inquiry
AMG-176	CSN20524-1mg	352	1883727-34-1	613.21	C33H41ClN2O5S	≥98%	inquiry
AMG-176	CSN20524-5mg	792	1883727-34-1	613.21	C33H41ClN2O5S	≥98%	inquiry
NI-57	CSN20525-100mg	960	1883548-89-7	383.42	C19H17N3O4S	≥98%	inquiry
NI-57	CSN20525-10mg	128	1883548-89-7	383.42	C19H17N3O4S	≥98%	inquiry
NI-57	CSN20525-25mg	288	1883548-89-7	383.42	C19H17N3O4S	≥98%	inquiry
NI-57	CSN20525-50mg	544	1883548-89-7	383.42	C19H17N3O4S	≥98%	inquiry
NI-57	CSN20525-5mg	72	1883548-89-7	383.42	C19H17N3O4S	≥98%	inquiry
Pinaverium Bromide	CSN20527-10mg	170	53251-94-8	591.42	C26H41Br2NO4	≥98%	inquiry
Pinaverium Bromide	CSN20527-1mg	35	53251-94-8	591.42	C26H41Br2NO4	≥98%	inquiry
Pinaverium Bromide	CSN20527-50mg	509	53251-94-8	591.42	C26H41Br2NO4	≥98%	inquiry
Pinaverium Bromide	CSN20527-5mg	94	53251-94-8	591.42	C26H41Br2NO4	≥98%	inquiry
BP897	CSN20529-250mg	749	314776-92-6	454.00	C26H32ClN3O2	≥99%	5-7 days
Eniporide	CSN20530-1g	715	176644-21-6	320.37	C14H16N4O3S	≥98%	5-7 days
GSK-LSD1	CSN20531-100mg	501	1431368-48-7	216.32	C11H20O2	≥98%	inquiry
GSK-LSD1	CSN20531-10mg	110	1431368-48-7	216.32	C11H20O2	≥98%	inquiry
GSK-LSD1	CSN20531-25mg	186	1431368-48-7	216.32	C11H20O2	≥98%	inquiry
GSK-LSD1	CSN20531-50mg	313	1431368-48-7	216.32	C11H20O2	≥98%	inquiry
GSK-LSD1	CSN20531-5mg	61	1431368-48-7	216.32	C11H20O2	≥98%	inquiry
MK-571	CSN20532-10mg	136	115104-28-4	515.09	C26H27ClN2O3S2	≥98%	inquiry
MK-571	CSN20532-1mg	50	115104-28-4	515.09	C26H27ClN2O3S2	≥98%	inquiry
MK-571	CSN20532-25mg	232	115104-28-4	515.09	C26H27ClN2O3S2	≥98%	inquiry
MK-571	CSN20532-50mg	394	115104-28-4	515.09	C26H27ClN2O3S2	≥98%	inquiry
MK-571	CSN20532-5mg	80	115104-28-4	515.09	C26H27ClN2O3S2	≥98%	inquiry
SU-5614	CSN20533-100mg	112	1055412-47-9	272.73	C15H13ClN2O	≥97%	5-7 days
SU-5614	CSN20533-1g	639	1055412-47-9	272.73	C15H13ClN2O	≥97%	5-7 days
SU-5614	CSN20533-250mg	254	1055412-47-9	272.73	C15H13ClN2O	≥97%	5-7 days
SU 5214	CSN20534-100mg	450	186611-04-1	251.28	C16H13NO2	≥99%	5-7 days
Quercetin 3-Gentiobioside	CSN20535-10mg	250	7431-83-6	626.52	C27H30O17	≥98%	inquiry
Quercetin 3-Gentiobioside	CSN20535-25mg	520	7431-83-6	626.52	C27H30O17	≥98%	inquiry
MYK-461	CSN20537-1mg	152	1642288-47-8	273.33	C15H19N3O2	≥98%	inquiry
MYK-461	CSN20537-5mg	312	1642288-47-8	273.33	C15H19N3O2	≥98%	inquiry
Zeaxanthin	CSN20552-100mg	612	144-68-3	568.87	C40H56O2	≥98%	5-7 days
Zeaxanthin	CSN20552-50mg	360	144-68-3	568.87	C40H56O2	≥98%	5-7 days
Seladelpar	CSN20554-100mg	613	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days

Seladelpar	CSN20554-10mg	119	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days
Seladelpar	CSN20554-1mg	38	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days
Seladelpar	CSN20554-25mg	238	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days
Seladelpar	CSN20554-50mg	387	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days
Seladelpar	CSN20554-5mg	68	851528-79-5	444.47	C21H23F3O5S	≥98%	5-7 days
Derazantinib	CSN20555-100mg	2304	1234356-69-4	468.57	C29H29FN4O	≥99%	5-7 days
Allicin	CSN20556-100mg	111	539-86-6	162.27	C6H10OS2	≥98%	inquiry
Allicin	CSN20556-25mg	43	539-86-6	162.27	C6H10OS2	≥98%	inquiry
Allicin	CSN20556-50mg	69	539-86-6	162.27	C6H10OS2	≥98%	inquiry
CYM-5442	CSN20558-100mg	285	1094042-01-9	409.48	C23H27N3O4	≥98%	inquiry
CYM-5442	CSN20558-1g	1140	1094042-01-9	409.48	C23H27N3O4	≥98%	inquiry
CYM-5442	CSN20558-250mg	456	1094042-01-9	409.48	C23H27N3O4	≥98%	inquiry
Cariporide	CSN20559-100mg	643	159138-80-4	283.35	C12H17N3O3S	≥99%	5-7 days
R-IMPP	CSN20560-100mg	784	2133832-83-2	389.49	C24H27N3O2	≥99%	5-7 days
R-IMPP	CSN20560-10mg	165	2133832-83-2	389.49	C24H27N3O2	≥99%	5-7 days
R-IMPP	CSN20560-50mg	494	2133832-83-2	389.49	C24H27N3O2	≥99%	5-7 days
CID5721353	CSN20561-100mg	714	301356-95-6	457.28	C15H9BrN2O6S2	≥98%	inquiry
CID5721353	CSN20561-10mg	128	301356-95-6	457.28	C15H9BrN2O6S2	≥98%	inquiry
CID5721353	CSN20561-25mg	247	301356-95-6	457.28	C15H9BrN2O6S2	≥98%	inquiry
CID5721353	CSN20561-50mg	417	301356-95-6	457.28	C15H9BrN2O6S2	≥98%	inquiry
CID5721353	CSN20561-5mg	77	301356-95-6	457.28	C15H9BrN2O6S2	≥98%	inquiry
Menaquinone-4	CSN20565-100mg	40	863-61-6	444.65	C31H40O2	≥98%	inquiry
Menaquinone-4	CSN20565-250mg	64	863-61-6	444.65	C31H40O2	≥98%	inquiry
Vaborbactam	CSN20568-100mg	2142	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Vaborbactam	CSN20568-10mg	510	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Vaborbactam	CSN20568-1mg	112	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Vaborbactam	CSN20568-25mg	900	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Vaborbactam	CSN20568-50mg	1530	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Vaborbactam	CSN20568-5mg	357	1360457-46-0	297.14	C12H16BNO5S	≥98%	inquiry
Guadecitabine	CSN20570-10mg	960	929901-49-5	557.41	C18H24N9O10P	≥98%	inquiry
Guadecitabine	CSN20570-1mg	225	929901-49-5	557.41	C18H24N9O10P	≥98%	inquiry
Guadecitabine	CSN20570-5mg	680	929901-49-5	557.41	C18H24N9O10P	≥98%	inquiry
Benznidazole	CSN20573-100mg	154	22994-85-0	260.25	C12H12N4O3	≥98%	5-7 days
Benznidazole	CSN20573-50mg	96	22994-85-0	260.25	C12H12N4O3	≥98%	5-7 days
T807	CSN20574-50mg	1635	1415379-56-4	263.27	C16H10FN3	≥99%	5-7 days
Cefteram	CSN20575-100mg	580	82547-58-8	479.49	C16H17N9O5S2	≥98%	inquiry

Cefteram	CSN20575-10mg	120	82547-58-8	479.49	C16H17N9O5S2	≥98%	inquiry
Cefteram	CSN20575-25mg	220	82547-58-8	479.49	C16H17N9O5S2	≥98%	inquiry
Cefteram	CSN20575-50mg	360	82547-58-8	479.49	C16H17N9O5S2	≥98%	inquiry
Cefteram	CSN20575-5mg	75	82547-58-8	479.49	C16H17N9O5S2	≥98%	inquiry
Neratinib Maleate	CSN20576-100mg	63	915942-22-2	673.11	C34H33ClN6O7	≥98%	5-7 days
Neratinib Maleate	CSN20576-1g	250	915942-22-2	673.11	C34H33ClN6O7	≥98%	5-7 days
Neratinib Maleate	CSN20576-250mg	100	915942-22-2	673.11	C34H33ClN6O7	≥98%	5-7 days
Neratinib Maleate	CSN20576-5g	750	915942-22-2	673.11	C34H33ClN6O7	≥98%	5-7 days
TRX818	CSN20578-100mg	485	1256037-58-7	545.50	C14H15NO3S	≥98%	inquiry
TRX818	CSN20578-10mg	198	1256037-58-7	545.50	C14H15NO3S	≥98%	inquiry
TRX818	CSN20578-50mg	350	1256037-58-7	545.50	C14H15NO3S	≥98%	inquiry
TPX-0005	CSN20579-50mg	502	1802220-02-5	355.37	C18H18FN5O2	≥99%	5-7 days
Sodium Sulfaclozine	CSN20580-1g	144	23307-72-4	306.70	C10H8ClN4NaO2S	≥99%	5-7 days
Sodium Sulfaclozine	CSN20580-250mg	74	23307-72-4	306.70	C10H8ClN4NaO2S	≥99%	5-7 days
KY1220	CSN20582-2mg	98	292168-79-7	314.32	C14H10N4O3S	≥99%	5-7 days
FIN56	CSN20583-100mg	683	1083162-61-1	517.66	C25H31N3O5S2	≥99%	5-7 days
Avitinib	CSN20594-250mg	396	1557267-42-1	487.53	C26H26FN7O2	≥98%	5-7 days
LY2456302	CSN20601-10mg	1334	1174130-61-0	418.50	C26H27FN2O2	≥98%	inquiry
LY2456302	CSN20601-1mg	374	1174130-61-0	418.50	C26H27FN2O2	≥98%	inquiry
LY2456302	CSN20601-25mg	2314	1174130-61-0	418.50	C26H27FN2O2	≥98%	inquiry
LY2456302	CSN20601-5mg	749	1174130-61-0	418.50	C26H27FN2O2	≥98%	inquiry
Avitinib Maleate	CSN20602-100mg	785	1557268-88-8	603.60	C30H30FN7O6	≥98%	5-7 days
Avitinib Maleate	CSN20602-10mg	131	1557268-88-8	603.60	C30H30FN7O6	≥98%	5-7 days
Avitinib Maleate	CSN20602-1mg	51	1557268-88-8	603.60	C30H30FN7O6	≥98%	5-7 days
Avitinib Maleate	CSN20602-50mg	490	1557268-88-8	603.60	C30H30FN7O6	≥98%	5-7 days
Avitinib Maleate	CSN20602-5mg	76	1557268-88-8	603.60	C30H30FN7O6	≥98%	5-7 days
Su5205	CSN20604-100mg	313	3476-86-6	239.24	C15H10FNO	≥99%	5-7 days
Su5205	CSN20604-250mg	501	3476-86-6	239.24	C15H10FNO	≥99%	5-7 days
VH-298	CSN20606-2mg	60	2097381-85-4	523.65	C27H33N5O4S	≥99%	5-7 days
Tyrphostin RG14620	CSN20619-100mg	432	136831-49-7	275.13	C14H8Cl2N2	≥98%	inquiry
Tyrphostin RG14620	CSN20619-10mg	67	136831-49-7	275.13	C14H8Cl2N2	≥98%	inquiry
Tyrphostin RG14620	CSN20619-25mg	142	136831-49-7	275.13	C14H8Cl2N2	≥98%	inquiry
Tyrphostin RG14620	CSN20619-50mg	269	136831-49-7	275.13	C14H8Cl2N2	≥98%	inquiry
Tyrphostin RG14620	CSN20619-5mg	48	136831-49-7	275.13	C14H8Cl2N2	≥98%	inquiry
LY3214996	CSN20623-100mg	1785	1951483-29-6	453.56	C22H27N7O2S	≥99%	5-7 days
LY3214996	CSN20623-10mg	323	1951483-29-6	453.56	C22H27N7O2S	≥99%	5-7 days

LY3214996	CSN20623-1mg	68	1951483-29-6	453.56	C22H27N7O2S	≥99%	5-7 days
LY3214996	CSN20623-50mg	1105	1951483-29-6	453.56	C22H27N7O2S	≥99%	5-7 days
LY3214996	CSN20623-5mg	204	1951483-29-6	453.56	C22H27N7O2S	≥99%	5-7 days
TAK-659 HCl	CSN20624-100mg	792	1952251-28-3	380.85	C17H22ClFN6O	≥99%	5-7 days
LXS196	CSN20625-100mg	787	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
LXS196	CSN20625-10mg	202	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
LXS196	CSN20625-1mg	54	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
LXS196	CSN20625-25mg	333	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
LXS196	CSN20625-50mg	499	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
LXS196	CSN20625-5mg	144	1874276-76-2	472.47	C22H23F3N8O	≥98%	inquiry
Alisporivir	CSN20627-1mg	816	254435-95-5	1216.64	C63H113N11O12	≥98%	inquiry
Alisporivir	CSN20627-5mg	2550	254435-95-5	1216.64	C63H113N11O12	≥98%	inquiry
Food Red No. 3	CSN20631-100mg	48	16423-68-0	879.86	C20H6I4Na2O5	≥98%	inquiry
Food Red No. 3	CSN20631-25mg	35	16423-68-0	879.86	C20H6I4Na2O5	≥98%	inquiry
SB-649868	CSN20633-100mg	2832	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
SB-649868	CSN20633-10mg	528	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
SB-649868	CSN20633-1mg	144	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
SB-649868	CSN20633-25mg	1056	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
SB-649868	CSN20633-50mg	1872	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
SB-649868	CSN20633-5mg	336	380899-24-1	477.55	C26H24FN3O3S	≥98%	inquiry
AQ-13 2HCl	CSN20639-100mg	1520	169815-40-1	364.74	C16H24Cl3N3	≥98%	inquiry
AQ-13 2HCl	CSN20639-10mg	280	169815-40-1	364.74	C16H24Cl3N3	≥98%	inquiry
AQ-13 2HCl	CSN20639-25mg	600	169815-40-1	364.74	C16H24Cl3N3	≥98%	inquiry
AQ-13 2HCl	CSN20639-50mg	960	169815-40-1	364.74	C16H24Cl3N3	≥98%	inquiry
AQ-13 2HCl	CSN20639-5mg	200	169815-40-1	364.74	C16H24Cl3N3	≥98%	inquiry
Palmitoleic Acid	CSN20643-100mg	74	373-49-9	254.41	C16H30O2	≥98%	5-7 days
Palmitoleic Acid	CSN20643-10mg	35	373-49-9	254.41	C16H30O2	≥98%	5-7 days
Palmitoleic Acid	CSN20643-50mg	43	373-49-9	254.41	C16H30O2	≥98%	5-7 days
Fucoxanthin	CSN20648-100mg	854	3351-86-8	658.91	C42H58O6	≥98%	inquiry
Fucoxanthin	CSN20648-10mg	115	3351-86-8	658.91	C42H58O6	≥98%	inquiry
Fucoxanthin	CSN20648-25mg	250	3351-86-8	658.91	C42H58O6	≥98%	inquiry
Fucoxanthin	CSN20648-50mg	470	3351-86-8	658.91	C42H58O6	≥98%	inquiry
Fucoxanthin	CSN20648-5mg	67	3351-86-8	658.91	C42H58O6	≥98%	inquiry
Oleoylethanolamide	CSN20649-100mg	634	111-58-0	325.53	C20H39NO2	≥98%	inquiry
Oleoylethanolamide	CSN20649-25mg	195	111-58-0	325.53	C20H39NO2	≥98%	inquiry
Oleoylethanolamide	CSN20649-5mg	66	111-58-0	325.53	C20H39NO2	≥98%	inquiry

Delphinidin Chloride	CSN20650-25mg	1400	528-53-0	338.70	C15H11ClO7	≥98%	inquiry
AZD4017	CSN20651-100mg	660	1024033-43-9	419.58	C22H33N3O3S	≥98%	inquiry
AZD4017	CSN20651-1g	2640	1024033-43-9	419.58	C22H33N3O3S	≥98%	inquiry
AZD4017	CSN20651-250mg	1056	1024033-43-9	419.58	C22H33N3O3S	≥98%	inquiry
Sarecycline HCl	CSN20653-100mg	384	1035979-44-2	523.96	C24H30ClN3O8	≥99%	5-7 days
3-TYP	CSN20654-100mg	534	120241-79-4	146.15	C7H6N4	≥99%	5-7 days
TRX818 Sodium	CSN20656-50mg	1499	1256037-62-3	409.21	C16H11FNNa2O6P	≥98%	5-7 days
AZD7594	CSN20658-100mg	1560	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
AZD7594	CSN20658-10mg	280	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
AZD7594	CSN20658-1mg	105	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
AZD7594	CSN20658-25mg	600	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
AZD7594	CSN20658-50mg	960	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
AZD7594	CSN20658-5mg	200	1196509-60-0	606.62	C32H32F2N4O6	≥98%	inquiry
GSK3036656	CSN20662-10mg	680	2131798-13-3	257.48	C10H13BClNO4	≥98%	inquiry
GSK3036656	CSN20662-1mg	232	2131798-13-3	257.48	C10H13BClNO4	≥98%	inquiry
GSK3036656	CSN20662-25mg	1360	2131798-13-3	257.48	C10H13BClNO4	≥98%	inquiry
GSK3036656	CSN20662-50mg	2160	2131798-13-3	257.48	C10H13BClNO4	≥98%	inquiry
GSK3036656	CSN20662-5mg	440	2131798-13-3	257.48	C10H13BClNO4	≥98%	inquiry
AZD-2098	CSN20665-10mg	326	566203-88-1	334.18	C11H9Cl2N3O3S	≥98%	inquiry
AZD-2098	CSN20665-1mg	96	566203-88-1	334.18	C11H9Cl2N3O3S	≥98%	inquiry
AZD-2098	CSN20665-25mg	576	566203-88-1	334.18	C11H9Cl2N3O3S	≥98%	inquiry
AZD-2098	CSN20665-5mg	192	566203-88-1	334.18	C11H9Cl2N3O3S	≥98%	inquiry
Isavuconazonium Sulfate	CSN20670-1g	650	946075-13-4	814.84	C35H36F2N8O9S2	≥98%	inquiry
Isavuconazonium Sulfate	CSN20670-250mg	260	946075-13-4	814.84	C35H36F2N8O9S2	≥98%	inquiry
Uridine Triacetate	CSN20671-250mg	75	4105-38-8	370.31	C15H18N2O9	≥99%	5-7 days
Aripiprazole Lauroxil	CSN20672-10mg	381	1259305-29-7	660.71	C36H51Cl2N3O4	≥98%	inquiry
Aripiprazole Lauroxil	CSN20672-1mg	118	1259305-29-7	660.71	C36H51Cl2N3O4	≥98%	inquiry
Aripiprazole Lauroxil	CSN20672-5mg	224	1259305-29-7	660.71	C36H51Cl2N3O4	≥98%	inquiry
Leniolisib	CSN20673-100mg	2688	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
Leniolisib	CSN20673-10mg	624	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
Leniolisib	CSN20673-1mg	144	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
Leniolisib	CSN20673-25mg	1101	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
Leniolisib	CSN20673-50mg	1872	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
Leniolisib	CSN20673-5mg	432	1354690-24-6	450.46	C21H25F3N6O2	≥98%	inquiry
SHP099 2HCl	CSN20778-100mg	398	N/A	425.18	C16H21Cl4N5	≥98%	inquiry
SHP099 2HCl	CSN20778-10mg	98	N/A	425.18	C16H21Cl4N5	≥98%	inquiry

SHP099 2HCl	CSN20778-25mg	176	N/A	425.18	C16H21Cl4N5	≥98%	inquiry
SHP099 2HCl	CSN20778-50mg	221	N/A	425.18	C16H21Cl4N5	≥98%	inquiry
SHP099 2HCl	CSN20778-5mg	58	N/A	425.18	C16H21Cl4N5	≥98%	inquiry
O6-Benzylguanine	CSN20781-100mg	69	19916-73-5	241.25	C12H11N5O	≥99%	5-7 days
O6-Benzylguanine	CSN20781-50mg	41	19916-73-5	241.25	C12H11N5O	≥99%	5-7 days
2-Methoxy-1,4-naphthoquinone	CSN20782-5g	73	2348-82-5	188.18	C11H8O3	≥98%	inquiry
Methyl dihydrojasmonate	CSN20783-1mg	67	24851-98-7	226.31	C13H22O3	≥95%	5-7 days
L-Lysine HCl	CSN20787-5g	48	657-27-2	182.65	C6H15ClN2O2	≥98%	5-7 days
4-Biphenylacetic acid	CSN20789-1g	48	5728-52-9	212.24	C14H12O2	≥99%	5-7 days
4-Biphenylacetic acid	CSN20789-250mg	35	5728-52-9	212.24	C14H12O2	≥99%	5-7 days
Melanotan II	CSN20790-10mg	182	121062-08-6	1024.18	C50H69N15O9	≥99%	5-7 days
Melanotan II	CSN20790-1mg	77	121062-08-6	1024.18	C50H69N15O9	≥99%	5-7 days
Melanotan II	CSN20790-5mg	115	121062-08-6	1024.18	C50H69N15O9	≥99%	5-7 days
Trigonelline HCl	CSN20791-250mg	85	6138-41-6	173.60	C7H8ClNO2	≥99%	5-7 days
D-Galactose	CSN20792-5g	67	59-23-4	180.16	C6H12O6	≥98%	5-7 days
Trolox	CSN20793-1g	109	53188-07-1	250.29	C14H18O4	≥99%	5-7 days
Uric Acid	CSN20795-1g	40	69-93-2	168.11	C5H4N4O3	≥98%	inquiry
γ-Oryzanol	CSN20797-1g	48	11042-64-1	602.89	C40H58O4	≥98%	5-7 days
B02	CSN20798-100mg	567	1290541-46-6	339.39	C22H17N3O	≥99%	5-7 days
10-Hydroxycamptothecin	CSN20799-100mg	77	64439-81-2	364.35	C20H16N2O5	≥98%	5-7 days
Ac-CoA Synthase Inhibitor	CSN20801-50mg	317	508186-14-9	410.51	C20H18N4O2S2	≥96%	5-7 days
CeMMEC1	CSN20806-100mg	880	440662-09-9	336.34	C19H16N2O4	≥98%	inquiry
CeMMEC1	CSN20806-10mg	136	440662-09-9	336.34	C19H16N2O4	≥98%	inquiry
CeMMEC1	CSN20806-25mg	288	440662-09-9	336.34	C19H16N2O4	≥98%	inquiry
CeMMEC1	CSN20806-50mg	504	440662-09-9	336.34	C19H16N2O4	≥98%	inquiry
CeMMEC1	CSN20806-5mg	88	440662-09-9	336.34	C19H16N2O4	≥98%	inquiry
Ganoderenic acid B	CSN20807-100mg	628	100665-41-6	514.65	C30H42O7	≥98%	inquiry
Ganoderenic acid B	CSN20807-10mg	122	100665-41-6	514.65	C30H42O7	≥98%	inquiry
Ganoderenic acid B	CSN20807-25mg	231	100665-41-6	514.65	C30H42O7	≥98%	inquiry
Ganoderenic acid B	CSN20807-50mg	392	100665-41-6	514.65	C30H42O7	≥98%	inquiry
12-Epinapelline	CSN20811-10mg	81	110064-71-6	345.48	C21H31NO3	≥98%	inquiry
12-Epinapelline	CSN20811-25mg	122	110064-71-6	345.48	C21H31NO3	≥98%	inquiry
12-Epinapelline	CSN20811-50mg	207	110064-71-6	345.48	C21H31NO3	≥98%	inquiry
Tubeimoside C	CSN20818-100mg	374	115810-13-4	1365.46	C64H100O31	≥98%	inquiry
Tubeimoside C	CSN20818-10mg	73	115810-13-4	1365.46	C64H100O31	≥98%	inquiry
Tubeimoside C	CSN20818-25mg	146	115810-13-4	1365.46	C64H100O31	≥98%	inquiry

Tubeimoside C	CSN20818-50mg	234	115810-13-4	1365.46	C64H100O31	≥98%	inquiry
9''-Methyl salvianolate B	CSN20819-10mg	194	1167424-31-8	732.64	C37H32O16	≥98%	inquiry
9''-Methyl salvianolate B	CSN20819-1mg	66	1167424-31-8	732.64	C37H32O16	≥98%	inquiry
9''-Methyl salvianolate B	CSN20819-25mg	291	1167424-31-8	732.64	C37H32O16	≥98%	inquiry
9''-Methyl salvianolate B	CSN20819-50mg	408	1167424-31-8	732.64	C37H32O16	≥98%	inquiry
9''-Methyl salvianolate B	CSN20819-5mg	139	1167424-31-8	732.64	C37H32O16	≥98%	inquiry
9'''-MethyllithospermateB	CSN20820-10mg	146	1167424-32-9	732.64	C37H32O16	≥98%	inquiry
9'''-MethyllithospermateB	CSN20820-25mg	292	1167424-32-9	732.64	C37H32O16	≥98%	inquiry
9'''-MethyllithospermateB	CSN20820-50mg	468	1167424-32-9	732.64	C37H32O16	≥98%	inquiry
9'''-MethyllithospermateB	CSN20820-5mg	91	1167424-32-9	732.64	C37H32O16	≥98%	inquiry
Blumeatin	CSN20822-100mg	530	118024-26-3	302.28	C16H14O6	≥98%	inquiry
Blumeatin	CSN20822-10mg	97	118024-26-3	302.28	C16H14O6	≥98%	inquiry
Blumeatin	CSN20822-25mg	195	118024-26-3	302.28	C16H14O6	≥98%	inquiry
Blumeatin	CSN20822-50mg	312	118024-26-3	302.28	C16H14O6	≥98%	inquiry
6-O-Acetylscandoside	CSN20823-10mg	228	118292-15-2	432.38	C18H24O12	≥98%	inquiry
6-O-Acetylscandoside	CSN20823-25mg	365	118292-15-2	432.38	C18H24O12	≥98%	inquiry
6-O-Acetylscandoside	CSN20823-50mg	585	118292-15-2	432.38	C18H24O12	≥98%	inquiry
Gymnemic acid I	CSN20828-10mg	189	122168-40-5	806.98	C43H66O14	≥98%	inquiry
Gymnemic acid I	CSN20828-1mg	58	122168-40-5	806.98	C43H66O14	≥98%	inquiry
Gymnemic acid I	CSN20828-25mg	321	122168-40-5	806.98	C43H66O14	≥98%	inquiry
Gymnemic acid I	CSN20828-5mg	111	122168-40-5	806.98	C43H66O14	≥98%	inquiry
Blinin	CSN20836-100mg	599	125675-09-4	392.49	C22H32O6	≥98%	inquiry
Blinin	CSN20836-10mg	123	125675-09-4	392.49	C22H32O6	≥98%	inquiry
Blinin	CSN20836-25mg	234	125675-09-4	392.49	C22H32O6	≥98%	inquiry
Blinin	CSN20836-50mg	374	125675-09-4	392.49	C22H32O6	≥98%	inquiry
Blinin	CSN20836-5mg	77	125675-09-4	392.49	C22H32O6	≥98%	inquiry
Senecionine	CSN20839-1mg	160	130-01-8	335.39	C18H25NO5	≥98%	inquiry
Senecionine	CSN20839-5mg	360	130-01-8	335.39	C18H25NO5	≥98%	inquiry
Solanesol	CSN20842-1g	234	13190-97-1	631.07	C45H74O	≥98%	5-7 days
Solanesol	CSN20842-250mg	75	13190-97-1	631.07	C45H74O	≥98%	5-7 days
Hosenkoside B	CSN20858-1mg	112	156764-82-8	979.15	C48H82O20	≥98%	inquiry
Hosenkoside B	CSN20858-5mg	192	156764-82-8	979.15	C48H82O20	≥98%	inquiry
D-(+)-Raffinose 5H2O	CSN20865-250mg	64	17629-30-0	594.51	C18H42O21	≥98%	5-7 days
D-(+)-Raffinose 5H2O	CSN20865-50mg	40	17629-30-0	594.51	C18H42O21	≥98%	5-7 days
9-Methoxycamptothecin	CSN20871-10mg	448	19685-10-0	378.38	C8H17N	≥98%	inquiry
9-Methoxycamptothecin	CSN20871-1mg	146	19685-10-0	378.38	C8H17N	≥98%	inquiry

9-Methoxycamptothecin	CSN20871-25mg	761	19685-10-0	378.38	C8H17N	≥98%	inquiry
9-Methoxycamptothecin	CSN20871-5mg	263	19685-10-0	378.38	C8H17N	≥98%	inquiry
8-Oxycoptisine	CSN20872-10mg	109	19716-61-1	335.31	C19H13NO5	≥98%	inquiry
8-Oxycoptisine	CSN20872-25mg	174	19716-61-1	335.31	C19H13NO5	≥98%	inquiry
8-Oxycoptisine	CSN20872-50mg	296	19716-61-1	335.31	C19H13NO5	≥98%	inquiry
Veraguensine	CSN20873-10mg	213	19950-55-1	372.45	C22H28O5	≥98%	inquiry
Veraguensine	CSN20873-25mg	341	19950-55-1	372.45	C22H28O5	≥98%	inquiry
Veraguensine	CSN20873-50mg	512	19950-55-1	372.45	C22H28O5	≥98%	inquiry
Dihydrotanshinone	CSN20877-10mg	269	20958-18-3	278.30	C18H14O3	≥98%	inquiry
Dihydrotanshinone	CSN20877-25mg	557	20958-18-3	278.30	C18H14O3	≥98%	inquiry
Dihydrotanshinone	CSN20877-50mg	941	20958-18-3	278.30	C18H14O3	≥98%	inquiry
Dihydrotanshinone	CSN20877-5mg	173	20958-18-3	278.30	C18H14O3	≥98%	inquiry
Irisolidone	CSN20887-100mg	811	2345-17-7	314.29	C17H14O6	≥98%	inquiry
Irisolidone	CSN20887-10mg	158	2345-17-7	314.29	C17H14O6	≥98%	inquiry
Irisolidone	CSN20887-25mg	317	2345-17-7	314.29	C17H14O6	≥98%	inquiry
Irisolidone	CSN20887-50mg	507	2345-17-7	314.29	C17H14O6	≥98%	inquiry
Sibiricaxanthone B	CSN20891-100mg	468	241125-81-5	538.45	C24H26O14	≥98%	inquiry
Sibiricaxanthone B	CSN20891-10mg	107	241125-81-5	538.45	C24H26O14	≥98%	inquiry
Sibiricaxanthone B	CSN20891-25mg	183	241125-81-5	538.45	C24H26O14	≥98%	inquiry
Sibiricaxanthone B	CSN20891-50mg	292	241125-81-5	538.45	C24H26O14	≥98%	inquiry
α-Pinene	CSN20892-100mg	125	2437-95-8	136.23	C10H16	≥98%	inquiry
α-Pinene	CSN20892-25mg	49	2437-95-8	136.23	C10H16	≥98%	inquiry
α-Pinene	CSN20892-50mg	78	2437-95-8	136.23	C10H16	≥98%	inquiry
Chondroitin 4-sulfate	CSN20893-10mg	38	24967-93-9	0.00	N/A	≥98%	inquiry
Chondroitin 4-sulfate	CSN20893-25mg	61	24967-93-9	0.00	N/A	≥98%	inquiry
Byakangelicol	CSN20895-1mg	73	26091-79-2	316.31	C17H16O6	≥98%	inquiry
Byakangelicol	CSN20895-25mg	337	26091-79-2	316.31	C17H16O6	≥98%	inquiry
Byakangelicol	CSN20895-5mg	198	26091-79-2	316.31	C17H16O6	≥98%	inquiry
denudatine	CSN20897-10mg	91	26166-37-0	343.50	C22H33NO2	≥98%	inquiry
denudatine	CSN20897-25mg	146	26166-37-0	343.50	C22H33NO2	≥98%	inquiry
denudatine	CSN20897-50mg	248	26166-37-0	343.50	C22H33NO2	≥98%	inquiry
Rhodojaponin III	CSN20898-10mg	162	26342-66-5	368.46	C20H32O6	≥98%	inquiry
Rhodojaponin III	CSN20898-25mg	275	26342-66-5	368.46	C20H32O6	≥98%	inquiry
Rhodojaponin III	CSN20898-50mg	453	26342-66-5	368.46	C20H32O6	≥98%	inquiry
Rhodojaponin III	CSN20898-5mg	108	26342-66-5	368.46	C20H32O6	≥98%	inquiry
beta-Elemonic acid	CSN20901-25mg	144	28282-25-9	0.00	N/A	≥98%	inquiry

beta-Elemonic acid	CSN20901-5mg	85	28282-25-9	0.00	N/A	≥98%	inquiry
(-)-Corydalmine	CSN20903-10mg	738	30413-84-4	341.40	C20H23NO4	≥98%	inquiry
(-)-Corydalmine	CSN20903-1mg	210	30413-84-4	341.40	C20H23NO4	≥98%	inquiry
(-)-Corydalmine	CSN20903-25mg	1218	30413-84-4	341.40	C20H23NO4	≥98%	inquiry
(-)-Corydalmine	CSN20903-5mg	462	30413-84-4	341.40	C20H23NO4	≥98%	inquiry
Isofebrifugine	CSN20907-10mg	219	32434-44-9	301.34	C16H19N3O3	≥98%	inquiry
Isofebrifugine	CSN20907-1mg	69	32434-44-9	301.34	C16H19N3O3	≥98%	inquiry
Isofebrifugine	CSN20907-25mg	341	32434-44-9	301.34	C16H19N3O3	≥98%	inquiry
Isofebrifugine	CSN20907-50mg	546	32434-44-9	301.34	C16H19N3O3	≥98%	inquiry
Isofebrifugine	CSN20907-5mg	137	32434-44-9	301.34	C16H19N3O3	≥98%	inquiry
Theaflavine-3,3'-digallate	CSN20910-1mg	72	33377-72-9	868.70	C43H32O20	≥98%	inquiry
Theaflavine-3,3'-digallate	CSN20910-5mg	123	33377-72-9	868.70	C43H32O20	≥98%	inquiry
Britannin	CSN20911-10mg	136	33627-28-0	366.41	C19H26O7	≥98%	inquiry
Britannin	CSN20911-25mg	231	33627-28-0	366.41	C19H26O7	≥98%	inquiry
Britannin	CSN20911-50mg	369	33627-28-0	366.41	C19H26O7	≥98%	inquiry
Britannin	CSN20911-5mg	85	33627-28-0	366.41	C19H26O7	≥98%	inquiry
Cyperotundone	CSN20913-100mg	658	3466-15-7	218.33	C15H22O	≥98%	inquiry
Cyperotundone	CSN20913-10mg	154	3466-15-7	218.33	C15H22O	≥98%	inquiry
Cyperotundone	CSN20913-25mg	292	3466-15-7	218.33	C15H22O	≥98%	inquiry
Cyperotundone	CSN20913-50mg	438	3466-15-7	218.33	C15H22O	≥98%	inquiry
Cyperotundone	CSN20913-5mg	103	3466-15-7	218.33	C15H22O	≥98%	inquiry
Phytin	CSN20917-100mg	89	3615-82-5	0.00	N/A	≥98%	inquiry
Phytin	CSN20917-25mg	35	3615-82-5	0.00	N/A	≥98%	inquiry
Phytin	CSN20917-50mg	56	3615-82-5	0.00	N/A	≥98%	inquiry
Flavokawain C	CSN20918-10mg	138	37308-75-1	300.31	C17H16O5	≥98%	inquiry
Flavokawain C	CSN20918-25mg	222	37308-75-1	300.31	C17H16O5	≥98%	inquiry
Flavokawain C	CSN20918-50mg	377	37308-75-1	300.31	C17H16O5	≥98%	inquiry
Flavokawain C	CSN20918-5mg	89	37308-75-1	300.31	C17H16O5	≥98%	inquiry
Podophyllotoxone	CSN20937-10mg	137	477-49-6	412.39	C22H20O8	≥98%	inquiry
Podophyllotoxone	CSN20937-25mg	219	477-49-6	412.39	C22H20O8	≥98%	inquiry
Podophyllotoxone	CSN20937-50mg	351	477-49-6	412.39	C22H20O8	≥98%	inquiry
Podophyllotoxone	CSN20937-5mg	91	477-49-6	412.39	C22H20O8	≥98%	inquiry
Isochondrodendrine	CSN20938-10mg	390	477-62-3	594.70	C36H38N2O6	≥98%	inquiry
Isochondrodendrine	CSN20938-1mg	122	477-62-3	594.70	C36H38N2O6	≥98%	inquiry
Isochondrodendrine	CSN20938-25mg	741	477-62-3	594.70	C36H38N2O6	≥98%	inquiry
Isochondrodendrine	CSN20938-5mg	244	477-62-3	594.70	C36H38N2O6	≥98%	inquiry

Aristolochic acid C	CSN20942-10mg	212	4849-90-5	0.00	N/A	≥98%	inquiry
Aristolochic acid C	CSN20942-1mg	37	4849-90-5	0.00	N/A	≥98%	inquiry
Aristolochic acid C	CSN20942-5mg	112	4849-90-5	0.00	N/A	≥98%	inquiry
Polyphyllin B	CSN20946-25mg	192	50773-42-7	1015.18	C51H82O20	≥98%	inquiry
Polyphyllin B	CSN20946-5mg	66	50773-42-7	1015.18	C51H82O20	≥98%	inquiry
Arteannuin	CSN20949-10mg	202	50906-56-4	248.27	C15H20O3	≥98%	inquiry
Arteannuin	CSN20949-25mg	323	50906-56-4	248.27	C15H20O3	≥98%	inquiry
Arteannuin	CSN20949-50mg	517	50906-56-4	248.27	C15H20O3	≥98%	inquiry
Arteannuin	CSN20949-5mg	126	50906-56-4	248.27	C15H20O3	≥98%	inquiry
Yamogenin	CSN20952-25mg	296	512-06-1	414.62	C27H42O3	≥98%	inquiry
Yamogenin	CSN20952-50mg	503	512-06-1	414.62	C27H42O3	≥98%	inquiry
Yamogenin	CSN20952-5mg	99	512-06-1	414.62	C27H42O3	≥98%	inquiry
Tirucallol	CSN20954-10mg	183	514-46-5	426.72	C30H50O	≥98%	inquiry
Tirucallol	CSN20954-25mg	365	514-46-5	426.72	C30H50O	≥98%	inquiry
Tirucallol	CSN20954-50mg	621	514-46-5	426.72	C30H50O	≥98%	inquiry
Evolitrine	CSN20957-10mg	231	523-66-0	229.23	C13H11NO3	≥98%	inquiry
Evolitrine	CSN20957-25mg	438	523-66-0	229.23	C13H11NO3	≥98%	inquiry
Evolitrine	CSN20957-50mg	702	523-66-0	229.23	C13H11NO3	≥98%	inquiry
Evolitrine	CSN20957-5mg	144	523-66-0	229.23	C13H11NO3	≥98%	inquiry
Androsin	CSN20960-10mg	172	531-28-2	328.31	C15H20O8	≥98%	inquiry
Androsin	CSN20960-25mg	292	531-28-2	328.31	C15H20O8	≥98%	inquiry
Androsin	CSN20960-50mg	468	531-28-2	328.31	C15H20O8	≥98%	inquiry
Teucvin	CSN20962-10mg	244	53625-15-3	328.36	C19H20O5	≥98%	inquiry
Teucvin	CSN20962-1mg	76	53625-15-3	328.36	C19H20O5	≥98%	inquiry
Teucvin	CSN20962-25mg	438	53625-15-3	328.36	C19H20O5	≥98%	inquiry
Teucvin	CSN20962-50mg	702	53625-15-3	328.36	C19H20O5	≥98%	inquiry
Teucvin	CSN20962-5mg	152	53625-15-3	328.36	C19H20O5	≥98%	inquiry
Berlambine	CSN20963-10mg	97	549-21-3	351.35	C20H17NO5	≥98%	inquiry
Berlambine	CSN20963-25mg	146	549-21-3	351.35	C20H17NO5	≥98%	inquiry
Berlambine	CSN20963-50mg	234	549-21-3	351.35	C20H17NO5	≥98%	inquiry
NotoginsenosideS	CSN20969-10mg	308	575446-95-6	1343.50	C63H106O30	≥98%	inquiry
NotoginsenosideS	CSN20969-25mg	585	575446-95-6	1343.50	C63H106O30	≥98%	inquiry
NotoginsenosideS	CSN20969-50mg	935	575446-95-6	1343.50	C63H106O30	≥98%	inquiry
NotoginsenosideS	CSN20969-5mg	192	575446-95-6	1343.50	C63H106O30	≥98%	inquiry
Cephaeline HCl	CSN20970-2mg	134	5853-29-2	539.53	C28H40Cl2N2O4	≥98%	inquiry
Cephaeline HCl	CSN20970-5mg	202	5853-29-2	539.53	C28H40Cl2N2O4	≥98%	inquiry

Sulforaphene	CSN20972-10mg	204	592-95-0	175.27	C6H9NOS2	≥98%	inquiry
Sulforaphene	CSN20972-25mg	479	592-95-0	175.27	C6H9NOS2	≥98%	inquiry
Sulforaphene	CSN20972-50mg	826	592-95-0	175.27	C6H9NOS2	≥98%	inquiry
Sulforaphene	CSN20972-5mg	127	592-95-0	175.27	C6H9NOS2	≥98%	inquiry
1F-Fructofuranosylnystose	CSN20973-1mg	61	59432-60-9	828.72	C30H52O26	≥98%	inquiry
1F-Fructofuranosylnystose	CSN20973-5mg	104	59432-60-9	828.72	C30H52O26	≥98%	inquiry
(±)-Prantschimgin	CSN20974-10mg	353	5993-18-0	246.26	C14H14O4	≥98%	inquiry
(±)-Prantschimgin	CSN20974-25mg	555	5993-18-0	246.26	C14H14O4	≥98%	inquiry
(±)-Prantschimgin	CSN20974-5mg	221	5993-18-0	246.26	C14H14O4	≥98%	inquiry
Villosol	CSN20975-10mg	148	60077-62-5	408.40	C23H20O7	≥98%	inquiry
Villosol	CSN20975-25mg	244	60077-62-5	408.40	C23H20O7	≥98%	inquiry
Villosol	CSN20975-50mg	390	60077-62-5	408.40	C23H20O7	≥98%	inquiry
Geissoschizine methyl ether	CSN20976-100mg	748	60314-89-8	366.45	C22H26N2O3	≥98%	inquiry
Geissoschizine methyl ether	CSN20976-10mg	154	60314-89-8	366.45	C22H26N2O3	≥98%	inquiry
Geissoschizine methyl ether	CSN20976-25mg	292	60314-89-8	366.45	C22H26N2O3	≥98%	inquiry
Geissoschizine methyl ether	CSN20976-50mg	468	60314-89-8	366.45	C22H26N2O3	≥98%	inquiry
Quercetin-3-O-beta-D-glucose-7-O-beta-	CSN20977-10mg	73	60778-02-1	788.66	C33H40O22	≥98%	inquiry
Quercetin-3-O-beta-D-glucose-7-O-beta-	CSN20977-25mg	146	60778-02-1	788.66	C33H40O22	≥98%	inquiry
Quercetin-3-O-beta-D-glucose-7-O-beta-	CSN20977-50mg	234	60778-02-1	788.66	C33H40O22	≥98%	inquiry
Handelin	CSN20982-10mg	219	62687-22-3	552.66	C32H40O8	≥98%	inquiry
Handelin	CSN20982-25mg	351	62687-22-3	552.66	C32H40O8	≥98%	inquiry
Handelin	CSN20982-50mg	579	62687-22-3	552.66	C32H40O8	≥98%	inquiry
Lithosprmoside	CSN20983-25mg	115	63492-69-3	329.30	C14H19NO8	≥98%	inquiry
Lithosprmoside	CSN20983-5mg	68	63492-69-3	329.30	C14H19NO8	≥98%	inquiry
Zinc Phytate	CSN20984-100mg	52	63903-51-5	1040.22	C6H6O24P6Zn6	≥98%	inquiry
Zinc Phytate	CSN20984-250mg	94	63903-51-5	1040.22	C6H6O24P6Zn6	≥98%	inquiry
Bayogenin	CSN20990-10mg	110	6989-24-8	488.70	C30H48O5	≥98%	inquiry
Bayogenin	CSN20990-25mg	219	6989-24-8	488.70	C30H48O5	≥98%	inquiry
Bayogenin	CSN20990-50mg	351	6989-24-8	488.70	C30H48O5	≥98%	inquiry
Bayogenin	CSN20990-5mg	70	6989-24-8	488.70	C30H48O5	≥98%	inquiry
Rubiadin 1-methyl ether	CSN20993-10mg	621	7460-43-7	268.26	C16H12O4	≥98%	inquiry
Rubiadin 1-methyl ether	CSN20993-1mg	186	7460-43-7	268.26	C16H12O4	≥98%	inquiry
Rubiadin 1-methyl ether	CSN20993-25mg	1025	7460-43-7	268.26	C16H12O4	≥98%	inquiry
Rubiadin 1-methyl ether	CSN20993-5mg	365	7460-43-7	268.26	C16H12O4	≥98%	inquiry
Kalii Dehydrographolidi Succinas	CSN20997-10mg	55	76958-99-1	570.67	C28H35KO10	≥98%	inquiry
Kalii Dehydrographolidi Succinas	CSN20997-25mg	99	76958-99-1	570.67	C28H35KO10	≥98%	inquiry

Kalii Dehydrographolidi Succinas	CSN20997-50mg	140	76958-99-1	570.67	C28H35KO10	≥98%	inquiry
Kalii Dehydrographolidi Succinas	CSN20997-5mg	39	76958-99-1	570.67	C28H35KO10	≥98%	inquiry
Dehydroandrographolidesuccinate	CSN21003-1mg	80	786593-06-4	532.58	C28H36O10	≥98%	inquiry
Dehydroandrographolidesuccinate	CSN21003-5mg	320	786593-06-4	532.58	C28H36O10	≥98%	inquiry
Guan-fu base G	CSN21004-10mg	341	78969-72-9	471.54	C26H33NO7	≥98%	inquiry
Guan-fu base G	CSN21004-1mg	101	78969-72-9	471.54	C26H33NO7	≥98%	inquiry
Guan-fu base G	CSN21004-25mg	546	78969-72-9	471.54	C26H33NO7	≥98%	inquiry
Guan-fu base G	CSN21004-5mg	213	78969-72-9	471.54	C26H33NO7	≥98%	inquiry
7-Hydroxyaristolochic acid A	CSN21005-10mg	287	79185-75-4	357.27	C17H11NO8	≥98%	inquiry
7-Hydroxyaristolochic acid A	CSN21005-25mg	488	79185-75-4	357.27	C17H11NO8	≥98%	inquiry
7-Hydroxyaristolochic acid A	CSN21005-5mg	173	79185-75-4	357.27	C17H11NO8	≥98%	inquiry
Glaucocalyxin A	CSN21006-1mg	61	79498-31-0	332.43	C20H28O4	≥98%	inquiry
Glaucocalyxin A	CSN21006-5mg	197	79498-31-0	332.43	C20H28O4	≥98%	inquiry
Pingpeimine B	CSN21016-5mg	1357	82851-52-3	481.67	C27H47NO6	≥98%	inquiry
Ginsenoside Rd2	CSN21017-10mg	449	83480-64-2	917.13	C47H80O17	≥98%	inquiry
Ginsenoside Rd2	CSN21017-1mg	91	83480-64-2	917.13	C47H80O17	≥98%	inquiry
Ginsenoside Rd2	CSN21017-2mg	155	83480-64-2	917.13	C47H80O17	≥98%	inquiry
Ginsenoside Rd2	CSN21017-5mg	264	83480-64-2	917.13	C47H80O17	≥98%	inquiry
4-O-Methylhonokiol	CSN21019-10mg	960	68592-15-4	280.36	C19H20O2	≥98%	inquiry
4-O-Methylhonokiol	CSN21019-25mg	2080	68592-15-4	280.36	C19H20O2	≥98%	inquiry
4-O-Methylhonokiol	CSN21019-5mg	520	68592-15-4	280.36	C19H20O2	≥98%	inquiry
2''-O-beta-L-Galactopyranosylorientin	CSN21020-10mg	219	861691-37-4	610.52	C27H30O16	≥98%	inquiry
2''-O-beta-L-Galactopyranosylorientin	CSN21020-1mg	68	861691-37-4	610.52	C27H30O16	≥98%	inquiry
2''-O-beta-L-Galactopyranosylorientin	CSN21020-25mg	373	861691-37-4	610.52	C27H30O16	≥98%	inquiry
2''-O-beta-L-Galactopyranosylorientin	CSN21020-5mg	129	861691-37-4	610.52	C27H30O16	≥98%	inquiry
Tenacissoside X	CSN21024-100mg	853	875057-87-7	1261.40	C61H96O27	≥98%	inquiry
Tenacissoside X	CSN21024-250mg	1149	875057-87-7	1261.40	C61H96O27	≥98%	inquiry
Tenacissoside X	CSN21024-25mg	295	875057-87-7	1261.40	C61H96O27	≥98%	inquiry
Tenacissoside X	CSN21024-50mg	502	875057-87-7	1261.40	C61H96O27	≥98%	inquiry
Isomagnolol	CSN21025-10mg	144	87688-90-2	266.33	C18H18O2	≥98%	inquiry
Isomagnolol	CSN21025-25mg	245	87688-90-2	266.33	C18H18O2	≥98%	inquiry
Isomagnolol	CSN21025-5mg	86	87688-90-2	266.33	C18H18O2	≥98%	inquiry
Mogroside IV	CSN21029-10mg	318	88915-64-4	1125.29	C54H92O24	≥98%	inquiry
Mogroside IV	CSN21029-1mg	94	88915-64-4	1125.29	C54H92O24	≥98%	inquiry
Mogroside IV	CSN21029-5mg	187	88915-64-4	1125.29	C54H92O24	≥98%	inquiry
Viscidulin I	CSN21032-100mg	596	92519-95-4	302.24	C15H10O7	≥98%	inquiry

Viscidulin I	CSN21032-10mg	115	92519-95-4	302.24	C15H10O7	≥98%	inquiry
Viscidulin I	CSN21032-25mg	219	92519-95-4	302.24	C15H10O7	≥98%	inquiry
Viscidulin I	CSN21032-50mg	373	92519-95-4	302.24	C15H10O7	≥98%	inquiry
Schisandrone	CSN21036-10mg	385	98619-25-1	356.41	C21H24O5	≥98%	inquiry
Schisandrone	CSN21036-1mg	78	98619-25-1	356.41	C21H24O5	≥98%	inquiry
Schisandrone	CSN21036-2mg	133	98619-25-1	356.41	C21H24O5	≥98%	inquiry
Schisandrone	CSN21036-5mg	226	98619-25-1	356.41	C21H24O5	≥98%	inquiry
Ganoderic acid G	CSN21037-10mg	128	98665-22-6	532.67	C30H44O8	≥98%	inquiry
Ganoderic acid G	CSN21037-25mg	218	98665-22-6	532.67	C30H44O8	≥98%	inquiry
Ganoderic acid G	CSN21037-5mg	75	98665-22-6	532.67	C30H44O8	≥98%	inquiry
Sanguinarine citrate	CSN21047-25mg	54	N/A	523.45	C26H21NO11	≥98%	inquiry
Sanguinarine citrate	CSN21047-50mg	93	N/A	523.45	C26H21NO11	≥98%	inquiry
PLX51107	CSN21058-100mg	1440	1627929-55-8	438.48	C26H22N4O3	≥98%	inquiry
PLX51107	CSN21058-10mg	264	1627929-55-8	438.48	C26H22N4O3	≥98%	inquiry
PLX51107	CSN21058-25mg	528	1627929-55-8	438.48	C26H22N4O3	≥98%	inquiry
PLX51107	CSN21058-50mg	880	1627929-55-8	438.48	C26H22N4O3	≥98%	inquiry
PLX51107	CSN21058-5mg	152	1627929-55-8	438.48	C26H22N4O3	≥98%	inquiry
Q-203	CSN21062-100mg	2016	1334719-95-7	557.01	C29H28ClF3N4O2	≥98%	inquiry
Q-203	CSN21062-10mg	480	1334719-95-7	557.01	C29H28ClF3N4O2	≥98%	inquiry
Q-203	CSN21062-1mg	106	1334719-95-7	557.01	C29H28ClF3N4O2	≥98%	inquiry
Q-203	CSN21062-50mg	1440	1334719-95-7	557.01	C29H28ClF3N4O2	≥98%	inquiry
Q-203	CSN21062-5mg	317	1334719-95-7	557.01	C29H28ClF3N4O2	≥98%	inquiry
1-methyl-3-amino-4-cyanopyrazole	CSN21064-100mg	41	21230-50-2	122.13	C5H6N4	≥98%	5-7 days
1-methyl-3-amino-4-cyanopyrazole	CSN21064-250mg	93	21230-50-2	122.13	C5H6N4	≥98%	5-7 days
GLPG1837	CSN21065-100mg	2360	1654725-02-6	348.42	C16H20N4O3S	≥99%	5-7 days
GLPG1837	CSN21065-50mg	1560	1654725-02-6	348.42	C16H20N4O3S	≥99%	5-7 days
Lasmiditan hemisuccinate	CSN21066-100mg	1128	439239-92-6	872.81	C42H42F6N6O8	≥98%	inquiry
Lasmiditan hemisuccinate	CSN21066-1mg	71	439239-92-6	872.81	C42H42F6N6O8	≥98%	inquiry
Lasmiditan hemisuccinate	CSN21066-25mg	390	439239-92-6	872.81	C42H42F6N6O8	≥98%	inquiry
Lasmiditan hemisuccinate	CSN21066-50mg	664	439239-92-6	872.81	C42H42F6N6O8	≥98%	inquiry
Lasmiditan hemisuccinate	CSN21066-5mg	135	439239-92-6	872.81	C42H42F6N6O8	≥98%	inquiry
AMG-3969	CSN21071-100mg	2016	1361224-53-4	522.46	C21H20F6N4O3S	≥99%	5-7 days
AMG-3969	CSN21071-10mg	480	1361224-53-4	522.46	C21H20F6N4O3S	≥99%	5-7 days
AMG-3969	CSN21071-1mg	144	1361224-53-4	522.46	C21H20F6N4O3S	≥99%	5-7 days
AMG-3969	CSN21071-50mg	1440	1361224-53-4	522.46	C21H20F6N4O3S	≥99%	5-7 days
AMG-3969	CSN21071-5mg	336	1361224-53-4	522.46	C21H20F6N4O3S	≥99%	5-7 days

AB-423	CSN21072-100mg	1400	1572510-80-5	386.39	C17H17F3N2O3S	≥98%	inquiry
AB-423	CSN21072-10mg	264	1572510-80-5	386.39	C17H17F3N2O3S	≥98%	inquiry
AB-423	CSN21072-25mg	528	1572510-80-5	386.39	C17H17F3N2O3S	≥98%	inquiry
AB-423	CSN21072-50mg	880	1572510-80-5	386.39	C17H17F3N2O3S	≥98%	inquiry
AB-423	CSN21072-5mg	168	1572510-80-5	386.39	C17H17F3N2O3S	≥98%	inquiry
Anavex 2-73 HCl	CSN21074-100mg	778	195615-84-0	317.85	C19H24ClNO	≥98%	inquiry
Anavex 2-73 HCl	CSN21074-10mg	154	195615-84-0	317.85	C19H24ClNO	≥98%	inquiry
Anavex 2-73 HCl	CSN21074-50mg	528	195615-84-0	317.85	C19H24ClNO	≥98%	inquiry
Anavex 2-73 HCl	CSN21074-5mg	106	195615-84-0	317.85	C19H24ClNO	≥98%	inquiry
NCGC00244536	CSN21075-100mg	2016	2003260-55-5	382.45	C25H22N2O2	≥99%	5-7 days
NCGC00244536	CSN21075-50mg	1440	2003260-55-5	382.45	C25H22N2O2	≥99%	5-7 days
CA-4948	CSN21077-100mg	1440	1801343-74-7	417.42	C21H19N7O3	≥98%	inquiry
CA-4948	CSN21077-10mg	280	1801343-74-7	417.42	C21H19N7O3	≥98%	inquiry
CA-4948	CSN21077-2mg	88	1801343-74-7	417.42	C21H19N7O3	≥98%	inquiry
CA-4948	CSN21077-50mg	880	1801343-74-7	417.42	C21H19N7O3	≥98%	inquiry
CA-4948	CSN21077-5mg	176	1801343-74-7	417.42	C21H19N7O3	≥98%	inquiry
GSK'872	CSN21080-100mg	850	1346546-69-7	383.49	C19H17N3O2S2	≥99%	5-7 days
GSK'872	CSN21080-50mg	534	1346546-69-7	383.49	C19H17N3O2S2	≥99%	5-7 days
MK-8353	CSN21082-25mg	582	1184173-73-6	691.84	C37H41N9O3S	≥98%	inquiry
MK-8353	CSN21082-2mg	102	1184173-73-6	691.84	C37H41N9O3S	≥98%	inquiry
MK-8353	CSN21082-5mg	196	1184173-73-6	691.84	C37H41N9O3S	≥98%	inquiry
TAK-243	CSN21083-10mg	336	1450833-55-2	519.52	C19H20F3N5O5S2	≥98%	inquiry
TAK-243	CSN21083-5mg	192	1450833-55-2	519.52	C19H20F3N5O5S2	≥98%	inquiry
ASTX660	CSN21085-10mg	1440	1799328-86-1	539.68	C30H42FN5O3	≥98%	inquiry
ASTX660	CSN21085-1mg	336	1799328-86-1	539.68	C30H42FN5O3	≥98%	inquiry
ASTX660	CSN21085-25mg	2880	1799328-86-1	539.68	C30H42FN5O3	≥98%	inquiry
ASTX660	CSN21085-5mg	1056	1799328-86-1	539.68	C30H42FN5O3	≥98%	inquiry
Thapsigargin	CSN21089-1mg	96	67526-95-8	650.75	C34H50O12	≥98%	inquiry
Thapsigargin	CSN21089-5mg	336	67526-95-8	650.75	C34H50O12	≥98%	inquiry
GDC-0927	CSN21091-10mg	720	1642297-01-5	461.52	C28H28FNO4	≥98%	inquiry
GDC-0927	CSN21091-25mg	1560	1642297-01-5	461.52	C28H28FNO4	≥98%	inquiry
GDC-0927	CSN21091-50mg	2480	1642297-01-5	461.52	C28H28FNO4	≥98%	inquiry
GDC-0927	CSN21091-5mg	480	1642297-01-5	461.52	C28H28FNO4	≥98%	inquiry
LSZ102	CSN21092-10mg	680	2135600-76-7	470.46	C25H17F3O4S	≥98%	inquiry
LSZ102	CSN21092-50mg	2280	2135600-76-7	470.46	C25H17F3O4S	≥98%	inquiry
LSZ102	CSN21092-5mg	440	2135600-76-7	470.46	C25H17F3O4S	≥98%	inquiry

ARQ 531	CSN21093-100mg	2200	2095393-15-8	478.93	C25H23ClN4O4	≥98%	inquiry
ARQ 531	CSN21093-10mg	440	2095393-15-8	478.93	C25H23ClN4O4	≥98%	inquiry
ARQ 531	CSN21093-25mg	880	2095393-15-8	478.93	C25H23ClN4O4	≥98%	inquiry
ARQ 531	CSN21093-50mg	1400	2095393-15-8	478.93	C25H23ClN4O4	≥98%	inquiry
ARQ 531	CSN21093-5mg	280	2095393-15-8	478.93	C25H23ClN4O4	≥98%	inquiry
AZD0364	CSN21094-10mg	720	2097416-76-5	494.50	C24H24F2N8O2	≥98%	5-7 days
AZD0364	CSN21094-25mg	1560	2097416-76-5	494.50	C24H24F2N8O2	≥98%	5-7 days
AZD0364	CSN21094-50mg	2480	2097416-76-5	494.50	C24H24F2N8O2	≥98%	5-7 days
AZD0364	CSN21094-5mg	480	2097416-76-5	494.50	C24H24F2N8O2	≥98%	5-7 days
ex229	CSN21095-10mg	216	1219739-36-2	431.87	C24H18ClN3O3	≥98%	inquiry
ex229	CSN21095-25mg	448	1219739-36-2	431.87	C24H18ClN3O3	≥98%	inquiry
ex229	CSN21095-50mg	768	1219739-36-2	431.87	C24H18ClN3O3	≥98%	inquiry
ex229	CSN21095-5mg	136	1219739-36-2	431.87	C24H18ClN3O3	≥98%	inquiry
CU-CPT22	CSN21096-10mg	176	1416324-85-0	362.37	C19H22O7	≥98%	inquiry
CU-CPT22	CSN21096-25mg	336	1416324-85-0	362.37	C19H22O7	≥98%	inquiry
CU-CPT22	CSN21096-5mg	104	1416324-85-0	362.37	C19H22O7	≥98%	inquiry
M3814	CSN21097-100mg	1040	1637542-33-6	481.91	C24H21ClFN5O3	≥98%	inquiry
M3814	CSN21097-10mg	216	1637542-33-6	481.91	C24H21ClFN5O3	≥98%	inquiry
M3814	CSN21097-25mg	392	1637542-33-6	481.91	C24H21ClFN5O3	≥98%	inquiry
M3814	CSN21097-50mg	632	1637542-33-6	481.91	C24H21ClFN5O3	≥98%	inquiry
M3814	CSN21097-5mg	136	1637542-33-6	481.91	C24H21ClFN5O3	≥98%	inquiry
EBI-2511	CSN21098-100mg	1385	2098546-05-3	576.77	C34H48N4O4	≥98%	inquiry
EBI-2511	CSN21098-10mg	287	2098546-05-3	576.77	C34H48N4O4	≥98%	inquiry
EBI-2511	CSN21098-25mg	595	2098546-05-3	576.77	C34H48N4O4	≥98%	inquiry
EBI-2511	CSN21098-50mg	872	2098546-05-3	576.77	C34H48N4O4	≥98%	inquiry
EBI-2511	CSN21098-5mg	185	2098546-05-3	576.77	C34H48N4O4	≥98%	inquiry
ARS-1620	CSN21101-100mg	1040	1698055-85-4	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1620	CSN21101-10mg	280	1698055-85-4	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1620	CSN21101-25mg	552	1698055-85-4	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1620	CSN21101-50mg	792	1698055-85-4	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1620	CSN21101-5mg	200	1698055-85-4	430.84	C21H17ClF2N4O2	≥98%	inquiry
UM-164	CSN21102-100mg	1179	903564-48-7	640.68	C30H31F3N8O3S	≥98%	inquiry
UM-164	CSN21102-10mg	174	903564-48-7	640.68	C30H31F3N8O3S	≥98%	inquiry
UM-164	CSN21102-25mg	359	903564-48-7	640.68	C30H31F3N8O3S	≥98%	inquiry
UM-164	CSN21102-50mg	646	903564-48-7	640.68	C30H31F3N8O3S	≥98%	inquiry
UM-164	CSN21102-5mg	97	903564-48-7	640.68	C30H31F3N8O3S	≥98%	inquiry

N-omega-Acetylhistamine	CSN21105-10mg	35	673-49-4			≥98%	inquiry
N-omega-Acetylhistamine	CSN21105-50mg	40	673-49-4			≥98%	inquiry
NSC139021	CSN21107-100mg	40	1147-56-4			≥98%	inquiry
NSC139021	CSN21107-25mg	35	1147-56-4			≥98%	inquiry
Inarigivir	CSN21109-100mg	7360	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
Inarigivir	CSN21109-10mg	1760	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
Inarigivir	CSN21109-1mg	632	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
Inarigivir	CSN21109-25mg	3106	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
Inarigivir	CSN21109-50mg	5280	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
Inarigivir	CSN21109-5mg	1200	475650-36-3	587.50	C20H26N7O10PS	≥98%	inquiry
MK-4074	CSN21110-100mg	1680	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
MK-4074	CSN21110-10mg	320	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
MK-4074	CSN21110-1mg	105	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
MK-4074	CSN21110-25mg	640	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
MK-4074	CSN21110-50mg	960	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
MK-4074	CSN21110-5mg	200	1039758-22-9	565.62	C33H31N3O6	≥98%	inquiry
E-7046	CSN21111-10mg	67	1369489-71-3	483.39	C22H18F5N3O4	≥98%	inquiry
E-7046	CSN21111-25mg	125	1369489-71-3	483.39	C22H18F5N3O4	≥98%	inquiry
E-7046	CSN21111-50mg	221	1369489-71-3	483.39	C22H18F5N3O4	≥98%	inquiry
E-7046	CSN21111-5mg	48	1369489-71-3	483.39	C22H18F5N3O4	≥98%	inquiry
Licogliflozin	CSN21112-100mg	2480	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
Licogliflozin	CSN21112-10mg	392	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
Licogliflozin	CSN21112-1mg	96	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
Licogliflozin	CSN21112-25mg	792	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
Licogliflozin	CSN21112-50mg	1400	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
Licogliflozin	CSN21112-5mg	232	1291094-73-9	416.46	C23H28O7	≥98%	inquiry
H2DCFDA	CSN21114-50mg	51	4091-99-0	487.29	C24H16Cl2O7	≥97%	5-7 days
3-Deazaadenosine	CSN21115-10mg	384	6736-58-9	266.25	C11H14N4O4	≥99%	inquiry
3-Deazaadenosine	CSN21115-1mg	128	6736-58-9	266.25	C11H14N4O4	≥99%	inquiry
3-Deazaadenosine	CSN21115-5mg	224	6736-58-9	266.25	C11H14N4O4	≥99%	inquiry
Salsolidine	CSN21116-100mg	168	5784-74-7	207.27	C12H17NO2	≥98%	inquiry
Salsolidine	CSN21116-25mg	56	5784-74-7	207.27	C12H17NO2	≥98%	inquiry
Salsolidine	CSN21116-50mg	96	5784-74-7	207.27	C12H17NO2	≥98%	inquiry
7-Hydroxy-4-chromone	CSN21118-10mg	35	59887-89-7	162.14	C9H6O3	≥98%	inquiry
7-Hydroxy-4-chromone	CSN21118-50mg	40	59887-89-7	162.14	C9H6O3	≥98%	inquiry
DWK-1339	CSN21120-100mg	1680	1018946-38-7	326.39	C20H22O4	≥98%	inquiry

DWK-1339	CSN21120-10mg	400	1018946-38-7	326.39	C20H22O4	≥98%	inquiry
DWK-1339	CSN21120-1mg	147	1018946-38-7	326.39	C20H22O4	≥98%	inquiry
DWK-1339	CSN21120-25mg	800	1018946-38-7	326.39	C20H22O4	≥98%	inquiry
DWK-1339	CSN21120-50mg	1200	1018946-38-7	326.39	C20H22O4	≥98%	inquiry
DWK-1339	CSN21120-5mg	280	1018946-38-7	326.39	C20H22O4	≥98%	inquiry
AK-1	CSN21121-10mg	77	330461-64-8	403.45	C19H21N3O5S	≥98%	inquiry
AK-1	CSN21121-25mg	163	330461-64-8	403.45	C19H21N3O5S	≥98%	inquiry
AK-1	CSN21121-50mg	288	330461-64-8	403.45	C19H21N3O5S	≥98%	inquiry
AK-1	CSN21121-5mg	48	330461-64-8	403.45	C19H21N3O5S	≥98%	inquiry
Desisobutyryl Ciclesonide	CSN21122-10mg	152	161115-59-9	470.60	C28H38O6	≥98%	inquiry
Desisobutyryl Ciclesonide	CSN21122-1mg	66	161115-59-9	470.60	C28H38O6	≥98%	inquiry
Desisobutyryl Ciclesonide	CSN21122-25mg	312	161115-59-9	470.60	C28H38O6	≥98%	inquiry
Desisobutyryl Ciclesonide	CSN21122-5mg	112	161115-59-9	470.60	C28H38O6	≥98%	inquiry
Ibotenic Acid	CSN21125-10mg	272	2552-55-8	158.11	C5H6N2O4	≥98%	inquiry
Ibotenic Acid	CSN21125-1mg	89	2552-55-8	158.11	C5H6N2O4	≥98%	inquiry
Ibotenic Acid	CSN21125-25mg	592	2552-55-8	158.11	C5H6N2O4	≥98%	inquiry
Ibotenic Acid	CSN21125-50mg	1040	2552-55-8	158.11	C5H6N2O4	≥98%	inquiry
Ibotenic Acid	CSN21125-5mg	152	2552-55-8	158.11	C5H6N2O4	≥98%	inquiry
Sardomozide 2HCl	CSN21126-10mg	192	138794-73-7	303.19	C11H16Cl2N6	≥98%	inquiry
Sardomozide 2HCl	CSN21126-1mg	66	138794-73-7	303.19	C11H16Cl2N6	≥98%	inquiry
Sardomozide 2HCl	CSN21126-5mg	112	138794-73-7	303.19	C11H16Cl2N6	≥98%	inquiry
HSF1A	CSN21127-10mg	224	1196723-93-9	409.52	C21H19N3O2S2	≥98%	inquiry
HSF1A	CSN21127-25mg	500	1196723-93-9	409.52	C21H19N3O2S2	≥98%	inquiry
HSF1A	CSN21127-2mg	102	1196723-93-9	409.52	C21H19N3O2S2	≥98%	inquiry
HSF1A	CSN21127-50mg	785	1196723-93-9	409.52	C21H19N3O2S2	≥98%	inquiry
HSF1A	CSN21127-5mg	153	1196723-93-9	409.52	C21H19N3O2S2	≥98%	inquiry
IPI-3063	CSN21128-10mg	288	1425043-73-7	455.51	C25H25N7O2	≥98%	inquiry
IPI-3063	CSN21128-1mg	56	1425043-73-7	455.51	C25H25N7O2	≥98%	inquiry
IPI-3063	CSN21128-25mg	576	1425043-73-7	455.51	C25H25N7O2	≥98%	inquiry
IPI-3063	CSN21128-5mg	176	1425043-73-7	455.51	C25H25N7O2	≥98%	inquiry
Tenalisib	CSN21129-100mg	1200	1639417-53-0	415.42	C23H18FN5O2	≥99%	5-7 days
Tenalisib	CSN21129-50mg	712	1639417-53-0	415.42	C23H18FN5O2	≥99%	5-7 days
TD 139	CSN21130-100mg	1320	1450824-22-2	648.64	C28H30F2N6O8S	≥99%	5-7 days
ORY-1001 (trans)	CSN21131-100mg	960	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry
ORY-1001 (trans)	CSN21131-10mg	144	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry
ORY-1001 (trans)	CSN21131-1mg	52	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry

ORY-1001 (trans)	CSN21131-25mg	295	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry
ORY-1001 (trans)	CSN21131-50mg	560	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry
ORY-1001 (trans)	CSN21131-5mg	88	1431303-72-8	303.27	C15H24Cl2N2	≥98%	inquiry
1,2-Dioleoyl-3-palmitoyl-rac-glycerol	CSN21133-10mg	88	2190-30-9	859.40	C55H102O6	≥98%	inquiry
1,2-Dioleoyl-3-palmitoyl-rac-glycerol	CSN21133-25mg	173	2190-30-9	859.40	C55H102O6	≥98%	inquiry
1,2-Dioleoyl-3-palmitoyl-rac-glycerol	CSN21133-50mg	312	2190-30-9	859.40	C55H102O6	≥98%	inquiry
Mebhydrolin	CSN21134-100mg	56	524-81-2	276.38	C19H20N2	≥98%	inquiry
Mebhydrolin	CSN21134-25mg	35	524-81-2	276.38	C19H20N2	≥98%	inquiry
CGP37157	CSN21135-100mg	689	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
CGP37157	CSN21135-10mg	102	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
CGP37157	CSN21135-1mg	40	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
CGP37157	CSN21135-25mg	221	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
CGP37157	CSN21135-50mg	391	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
CGP37157	CSN21135-5mg	68	75450-34-9	324.23	C15H11Cl2NOS	≥98%	inquiry
Tinoridine HCl	CSN21137-100mg	552	25913-34-2	352.88	C17H21ClN2O2S	≥99%	5-7 days
Tinoridine HCl	CSN21137-50mg	392	25913-34-2	352.88	C17H21ClN2O2S	≥99%	5-7 days
DIM-C-pPhOCH3	CSN21139-10mg	96	33985-68-1	352.43	C24H20N2O	≥98%	inquiry
DIM-C-pPhOCH3	CSN21139-25mg	208	33985-68-1	352.43	C24H20N2O	≥98%	inquiry
DIM-C-pPhOCH3	CSN21139-50mg	328	33985-68-1	352.43	C24H20N2O	≥98%	inquiry
DIM-C-pPhOCH3	CSN21139-5mg	64	33985-68-1	352.43	C24H20N2O	≥98%	inquiry
CP 375	CSN21140-10mg	2693	752186-89-3	211.26	C11H17NO3	≥98%	inquiry
CP 375	CSN21140-1mg	1052	752186-89-3	211.26	C11H17NO3	≥98%	inquiry
CP 375	CSN21140-5mg	1683	752186-89-3	211.26	C11H17NO3	≥98%	inquiry
LY 334370	CSN21141-100mg	893	182563-08-2	351.42	C21H22FN3O	≥98%	inquiry
LY 334370	CSN21141-10mg	134	182563-08-2	351.42	C21H22FN3O	≥98%	inquiry
LY 334370	CSN21141-25mg	278	182563-08-2	351.42	C21H22FN3O	≥98%	inquiry
LY 334370	CSN21141-50mg	499	182563-08-2	351.42	C21H22FN3O	≥98%	inquiry
LY 334370	CSN21141-5mg	86	182563-08-2	351.42	C21H22FN3O	≥98%	inquiry
GSTO1-IN-1	CSN21143-100mg	304	568544-03-6	311.19	C10H12Cl2N2O3S	≥98%	inquiry
GSTO1-IN-1	CSN21143-10mg	120	568544-03-6	311.19	C10H12Cl2N2O3S	≥98%	inquiry
GSTO1-IN-1	CSN21143-50mg	176	568544-03-6	311.19	C10H12Cl2N2O3S	≥98%	inquiry
Meta-Topolin	CSN21145-100mg	56	75737-38-1	241.25	C12H11N5O	≥98%	inquiry
Meta-Topolin	CSN21145-50mg	40	75737-38-1	241.25	C12H11N5O	≥98%	inquiry
Prohydrojasmon Racemate	CSN21146-100mg	56	158474-72-7	254.37	C15H26O3	≥98%	inquiry
Prohydrojasmon Racemate	CSN21146-25mg	33	158474-72-7	254.37	C15H26O3	≥98%	inquiry
Enrofloxacin HCl	CSN21149-100mg	248	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry

Enrofloxacin HCl	CSN21149-10mg	73	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry
Enrofloxacin HCl	CSN21149-1g	1263	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry
Enrofloxacin HCl	CSN21149-250mg	421	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry
Enrofloxacin HCl	CSN21149-50mg	146	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry
Enrofloxacin HCl	CSN21149-5mg	43	112732-17-9	0.00	C19H22FN3O3.xHCl	≥98%	inquiry
Folcisteine	CSN21150-1g	94	5025-82-1	175.21	C6H9NO3S	≥98%	5-7 days
Folcisteine	CSN21150-5g	187	5025-82-1	175.21	C6H9NO3S	≥98%	5-7 days
VAS2870	CSN21151-100mg	544	722456-31-7	360.39	C18H12N6OS	≥98%	5-7 days
Guadecitabine Sodium	CSN21152-10mg	960	929904-85-8	579.39	C18H23N9NaO10P	≥98%	inquiry
Guadecitabine Sodium	CSN21152-1mg	225	929904-85-8	579.39	C18H23N9NaO10P	≥98%	inquiry
Guadecitabine Sodium	CSN21152-5mg	680	929904-85-8	579.39	C18H23N9NaO10P	≥98%	inquiry
Photochlor	CSN21153-100mg	1080	149402-51-7	638.84	C39H50N4O4	≥98%	5-7 days
Photochlor	CSN21153-25mg	440	149402-51-7	638.84	C39H50N4O4	≥98%	5-7 days
Photochlor	CSN21153-50mg	640	149402-51-7	638.84	C39H50N4O4	≥98%	5-7 days
Lifitegrast	CSN21154-100mg	755	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	5-7 days
Lifitegrast	CSN21154-250mg	1265	1025967-78-5	615.48	C29H24Cl2N2O7S	≥99%	5-7 days
L-NMMA Acetate	CSN21155-100mg	173	53308-83-1	248.28	C9H20N4O4	≥98%	inquiry
L-NMMA Acetate	CSN21155-10mg	43	53308-83-1	248.28	C9H20N4O4	≥98%	inquiry
L-NMMA Acetate	CSN21155-25mg	60	53308-83-1	248.28	C9H20N4O4	≥98%	inquiry
L-NMMA Acetate	CSN21155-50mg	102	53308-83-1	248.28	C9H20N4O4	≥98%	inquiry
UK-371804	CSN21157-100mg	912	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
UK-371804	CSN21157-10mg	202	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
UK-371804	CSN21157-1mg	68	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
UK-371804	CSN21157-25mg	367	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
UK-371804	CSN21157-50mg	624	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
UK-371804	CSN21157-5mg	115	256477-09-5	385.83	C14H16ClN5O4S	≥98%	inquiry
Diethyl aminoethyl hexanoate citrate	CSN21160-100mg	40	220439-24-7	407.46	C18H33NO9	≥98%	inquiry
Diethyl aminoethyl hexanoate citrate	CSN21160-25mg	35	220439-24-7	407.46	C18H33NO9	≥98%	inquiry
ASP 2151	CSN21161-100mg	3830	841301-32-4	482.55	C24H26N4O5S	≥99%	5-7 days
BPTU	CSN21162-100mg	765	870544-59-5	445.43	C23H22F3N3O3	≥99%	5-7 days
R-7050	CSN21166-100mg	894	303997-35-5	380.77	C16H8ClF3N4S	≥98%	5-7 days
Aftin-4	CSN21167-50mg	926	866893-90-5	368.48	C20H28N6O	≥98%	5-7 days
(1R,2R)-2-PCCA 2HCl	CSN21174-10mg	440	1609563-71-4	528.56	C30H39Cl2N3O	≥98%	inquiry
(1R,2R)-2-PCCA 2HCl	CSN21174-1mg	147	1609563-71-4	528.56	C30H39Cl2N3O	≥98%	inquiry
(1R,2R)-2-PCCA 2HCl	CSN21174-25mg	880	1609563-71-4	528.56	C30H39Cl2N3O	≥98%	inquiry
(1R,2R)-2-PCCA 2HCl	CSN21174-50mg	1400	1609563-71-4	528.56	C30H39Cl2N3O	≥98%	inquiry

(1R,2R)-2-PCCA 2HCl	CSN21174-5mg	280	1609563-71-4	528.56	C30H39Cl2N3O	≥98%	inquiry
ALB-127158A	CSN21176-100mg	1200	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
ALB-127158A	CSN21176-10mg	264	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
ALB-127158A	CSN21176-1mg	99	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
ALB-127158A	CSN21176-25mg	520	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
ALB-127158A	CSN21176-50mg	792	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
ALB-127158A	CSN21176-5mg	168	1173154-32-9	404.44	C23H21FN4O2	≥98%	inquiry
Mitochonic Acid 5	CSN21177-100mg	1120	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
Mitochonic Acid 5	CSN21177-10mg	184	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
Mitochonic Acid 5	CSN21177-1mg	61	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
Mitochonic Acid 5	CSN21177-25mg	368	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
Mitochonic Acid 5	CSN21177-50mg	656	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
Mitochonic Acid 5	CSN21177-5mg	104	1354707-41-7	329.30	C18H13F2NO3	≥98%	inquiry
GCN2-IN-1	CSN21179-100mg	1424	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
GCN2-IN-1	CSN21179-10mg	224	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
GCN2-IN-1	CSN21179-1mg	85	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
GCN2-IN-1	CSN21179-25mg	464	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
GCN2-IN-1	CSN21179-50mg	784	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
GCN2-IN-1	CSN21179-5mg	144	1448693-69-3	402.41	C19H18N10O	≥98%	inquiry
VU0467154	CSN21180-100mg	680	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
VU0467154	CSN21180-10mg	120	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
VU0467154	CSN21180-1mg	52	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
VU0467154	CSN21180-25mg	232	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
VU0467154	CSN21180-50mg	392	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
VU0467154	CSN21180-5mg	88	1451993-15-9	444.45	C17H15F3N4O3S2	≥98%	inquiry
CT7001 HCl	CSN21181-100mg	2200	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
CT7001 HCl	CSN21181-10mg	440	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
CT7001 HCl	CSN21181-1mg	147	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
CT7001 HCl	CSN21181-25mg	880	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
CT7001 HCl	CSN21181-50mg	1400	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
CT7001 HCl	CSN21181-5mg	280	1805789-54-1	430.97	C22H31ClN6O	≥98%	inquiry
SR-4370	CSN21182-100mg	960	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry
SR-4370	CSN21182-10mg	192	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry
SR-4370	CSN21182-1mg	66	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry
SR-4370	CSN21182-25mg	353	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry
SR-4370	CSN21182-50mg	600	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry

SR-4370	CSN21182-5mg	112	1816294-67-3	304.33	C17H18F2N2O	≥98%	inquiry
5-PP-InsP5-13Na	CSN21183-10mg	385	193743-89-4	1025.78	C6H6Na13O27P7	≥98%	inquiry
5-PP-InsP5-13Na	CSN21183-1mg	98	193743-89-4	1025.78	C6H6Na13O27P7	≥98%	inquiry
5-PP-InsP5-13Na	CSN21183-25mg	770	193743-89-4	1025.78	C6H6Na13O27P7	≥98%	inquiry
5-PP-InsP5-13Na	CSN21183-50mg	1225	193743-89-4	1025.78	C6H6Na13O27P7	≥98%	inquiry
5-PP-InsP5-13Na	CSN21183-5mg	245	193743-89-4	1025.78	C6H6Na13O27P7	≥98%	inquiry
FL-411	CSN21184-100mg	2338	2118944-88-8	341.43	C18H19N3O2S	≥97%	5-7 days
FL-411	CSN21184-50mg	1488	2118944-88-8	341.43	C18H19N3O2S	≥97%	5-7 days
Naproxen Etemesil	CSN21186-100mg	1680	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
Naproxen Etemesil	CSN21186-10mg	336	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
Naproxen Etemesil	CSN21186-1mg	110	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
Naproxen Etemesil	CSN21186-25mg	672	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
Naproxen Etemesil	CSN21186-50mg	1040	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
Naproxen Etemesil	CSN21186-5mg	208	385800-16-8	336.40	C17H20O5S	≥98%	inquiry
SSR240612	CSN21187-100mg	1200	464930-42-5	793.41	C42H53ClN4O7S	≥98%	5-7 days
SSR240612	CSN21187-50mg	760	464930-42-5	793.41	C42H53ClN4O7S	≥98%	5-7 days
NSC117079	CSN21188-100mg	1280	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
NSC117079	CSN21188-10mg	208	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
NSC117079	CSN21188-1mg	75	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
NSC117079	CSN21188-25mg	440	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
NSC117079	CSN21188-50mg	760	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
NSC117079	CSN21188-5mg	128	500363-63-3	473.48	C20H15N3O7S2	≥98%	inquiry
4-(6-Bromo-2-benzothiazolyl)-N-	CSN21189-10mg	72	566169-98-0	319.22	C14H11BrN2S	≥98%	inquiry
4-(6-Bromo-2-benzothiazolyl)-N-	CSN21189-25mg	129	566169-98-0	319.22	C14H11BrN2S	≥98%	inquiry
4-(6-Bromo-2-benzothiazolyl)-N-	CSN21189-50mg	232	566169-98-0	319.22	C14H11BrN2S	≥98%	inquiry
Kanosamine HCl	CSN21190-1mg	64	57649-10-2	215.63	C6H14ClNO5	≥98%	inquiry
Kanosamine HCl	CSN21190-5mg	255	57649-10-2	215.63	C6H14ClNO5	≥98%	inquiry
Auxinole	CSN21191-100mg	760	86445-22-9	321.37	C20H19NO3	≥98%	inquiry
Auxinole	CSN21191-10mg	112	86445-22-9	321.37	C20H19NO3	≥98%	inquiry
Auxinole	CSN21191-25mg	232	86445-22-9	321.37	C20H19NO3	≥98%	inquiry
Auxinole	CSN21191-50mg	440	86445-22-9	321.37	C20H19NO3	≥98%	inquiry
Auxinole	CSN21191-5mg	80	86445-22-9	321.37	C20H19NO3	≥98%	inquiry
UDP-α-D-N-Acetylglucosamine Disodium	CSN21192-10mg	72	91183-98-1	651.32	C17H25N3Na2O17P	≥98%	inquiry
UDP-α-D-N-Acetylglucosamine Disodium	CSN21192-5mg	40	91183-98-1	651.32	C17H25N3Na2O17P	≥98%	inquiry
Atuveciclib	CSN21194-10mg	528	1414943-88-6	387.43	C18H18FN5O2S	≥98%	inquiry
Atuveciclib	CSN21194-1mg	144	1414943-88-6	387.43	C18H18FN5O2S	≥98%	inquiry

Atuveciclib	CSN21194-25mg	912	1414943-88-6	387.43	C18H18FN5O2S	≥98%	inquiry
Atuveciclib	CSN21194-5mg	336	1414943-88-6	387.43	C18H18FN5O2S	≥98%	inquiry
Lazertinib	CSN21195-100mg	1403	1903008-80-9	554.64	C30H34N8O3	≥99%	5-7 days
GENZ-882706	CSN21196-10mg	704	2070864-35-4	455.51	C26H25N5O3	≥98%	inquiry
GENZ-882706	CSN21196-1mg	232	2070864-35-4	455.51	C26H25N5O3	≥98%	inquiry
GENZ-882706	CSN21196-25mg	1504	2070864-35-4	455.51	C26H25N5O3	≥98%	inquiry
GENZ-882706	CSN21196-50mg	2304	2070864-35-4	455.51	C26H25N5O3	≥98%	inquiry
GENZ-882706	CSN21196-5mg	440	2070864-35-4	455.51	C26H25N5O3	≥98%	inquiry
ABBV-744	CSN21197-50mg	2280	2138861-99-9	491.55	C28H30FN3O4	≥99%	5-7 days
LY2510924	CSN21198-100mg	2784	1088715-84-7	1189.45	C62H88N14O10	≥99%	5-7 days
LY2510924	CSN21198-10mg	576	1088715-84-7	1189.45	C62H88N14O10	≥99%	5-7 days
LY2510924	CSN21198-25mg	1152	1088715-84-7	1189.45	C62H88N14O10	≥99%	5-7 days
LY2510924	CSN21198-50mg	1824	1088715-84-7	1189.45	C62H88N14O10	≥99%	5-7 days
CPI444	CSN21199-100mg	2016	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
CPI444	CSN21199-10mg	480	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
CPI444	CSN21199-1mg	144	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
CPI444	CSN21199-25mg	847	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
CPI444	CSN21199-50mg	1440	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
CPI444	CSN21199-5mg	336	1202402-40-1	407.43	C20H21N7O3	≥98%	5-7 days
AZD4635	CSN21201-100mg	470	1321514-06-0	315.73	C15H11ClFN5	≥98%	5-7 days
AZD4635	CSN21201-50mg	336	1321514-06-0	315.73	C15H11ClFN5	≥98%	5-7 days
Mc-Val-Cit-PAB	CSN21204-100mg	743	159857-80-4	572.65	C28H40N6O7	≥99%	5-7 days
Mc-Val-Cit-PAB	CSN21204-1g	2400	159857-80-4	572.65	C28H40N6O7	≥99%	5-7 days
Mc-Val-Cit-PAB	CSN21204-250mg	1263	159857-80-4	572.65	C28H40N6O7	≥99%	5-7 days
Pimodivir	CSN21205-100mg	790	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-10mg	160	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-250mg	1378	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-25mg	294	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-2mg	76	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-50mg	454	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Pimodivir	CSN21205-5mg	101	1629869-44-8	399.39	C20H19F2N5O2	≥98%	inquiry
Capromorelin Tartrate	CSN21206-10mg	115	193273-69-7	655.70	C32H41N5O10	≥98%	inquiry
Capromorelin Tartrate	CSN21206-1mg	35	193273-69-7	655.70	C32H41N5O10	≥98%	inquiry
Capromorelin Tartrate	CSN21206-25mg	250	193273-69-7	655.70	C32H41N5O10	≥98%	inquiry
Capromorelin Tartrate	CSN21206-50mg	442	193273-69-7	655.70	C32H41N5O10	≥98%	inquiry
Capromorelin Tartrate	CSN21206-5mg	67	193273-69-7	655.70	C32H41N5O10	≥98%	inquiry

YU238259	CSN21207-100mg	1253	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	5-7 days
YU238259	CSN21207-50mg	752	1943733-16-1	459.95	C22H22ClN3O4S	≥99%	5-7 days
MK 0557	CSN21208-100mg	924	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
MK 0557	CSN21208-10mg	185	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
MK 0557	CSN21208-250mg	1344	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
MK 0557	CSN21208-25mg	326	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
MK 0557	CSN21208-50mg	554	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
MK 0557	CSN21208-5mg	118	328232-95-7	406.41	C22H19FN4O3	≥98%	inquiry
Hispidin	CSN21209-10mg	152	555-55-5	246.22	C13H10O5	≥98%	inquiry
Hispidin	CSN21209-25mg	278	555-55-5	246.22	C13H10O5	≥98%	inquiry
Hispidin	CSN21209-50mg	486	555-55-5	246.22	C13H10O5	≥98%	inquiry
Hispidin	CSN21209-5mg	95	555-55-5	246.22	C13H10O5	≥98%	inquiry
Fmoc-3vvd-OH	CSN21210-100mg	1918	863971-44-2	637.81	C36H51N3O7	≥98%	inquiry
Fmoc-3vvd-OH	CSN21210-10mg	408	863971-44-2	637.81	C36H51N3O7	≥98%	inquiry
Fmoc-3vvd-OH	CSN21210-25mg	767	863971-44-2	637.81	C36H51N3O7	≥98%	inquiry
Fmoc-3vvd-OH	CSN21210-50mg	1224	863971-44-2	637.81	C36H51N3O7	≥98%	inquiry
PZM-21	CSN21214-100mg	2703	1997387-43-5	361.50	C19H27N3O2S	≥98%	inquiry
PZM-21	CSN21214-10mg	663	1997387-43-5	361.50	C19H27N3O2S	≥98%	inquiry
PZM-21	CSN21214-1mg	153	1997387-43-5	361.50	C19H27N3O2S	≥98%	inquiry
PZM-21	CSN21214-50mg	1989	1997387-43-5	361.50	C19H27N3O2S	≥98%	inquiry
PZM-21	CSN21214-5mg	459	1997387-43-5	361.50	C19H27N3O2S	≥98%	inquiry
Esonarimod	CSN21215-100mg	2016	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
Esonarimod	CSN21215-10mg	480	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
Esonarimod	CSN21215-1mg	106	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
Esonarimod	CSN21215-25mg	847	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
Esonarimod	CSN21215-50mg	1440	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
Esonarimod	CSN21215-5mg	317	101973-77-7	280.34	C14H16O4S	≥98%	inquiry
GSK-2018682	CSN21216-100mg	1000	1034688-30-6	440.88	C22H21ClN4O4	≥98%	inquiry
GSK-2018682	CSN21216-10mg	176	1034688-30-6	440.88	C22H21ClN4O4	≥98%	inquiry
GSK-2018682	CSN21216-25mg	360	1034688-30-6	440.88	C22H21ClN4O4	≥98%	inquiry
GSK-2018682	CSN21216-50mg	600	1034688-30-6	440.88	C22H21ClN4O4	≥98%	inquiry
GSK-2018682	CSN21216-5mg	104	1034688-30-6	440.88	C22H21ClN4O4	≥98%	inquiry
MCH-1 Antagonist 1	CSN21217-10mg	769	1039825-68-7	414.50	C25H26N4O2	≥98%	inquiry
MCH-1 Antagonist 1	CSN21217-1mg	300	1039825-68-7	414.50	C25H26N4O2	≥98%	inquiry
MCH-1 Antagonist 1	CSN21217-5mg	481	1039825-68-7	414.50	C25H26N4O2	≥98%	inquiry
CY-09	CSN21218-100mg	2142	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	5-7 days

CY-09	CSN21218-50mg	1530	1073612-91-5	423.43	C19H12F3NO3S2	≥99%	5-7 days
UCPH-101	CSN21219-100mg	1581	1118460-77-7	422.48	C27H22N2O3	≥98%	5-7 days
UCPH-101	CSN21219-50mg	887	1118460-77-7	422.48	C27H22N2O3	≥98%	5-7 days
AG 126	CSN21221-100mg	857	118409-62-4	215.16	C10H5N3O3	≥99%	5-7 days
AG 126	CSN21221-50mg	479	118409-62-4	215.16	C10H5N3O3	≥99%	5-7 days
Targocil	CSN21222-100mg	798	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Targocil	CSN21222-10mg	185	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Targocil	CSN21222-250mg	1260	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Targocil	CSN21222-25mg	321	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Targocil	CSN21222-50mg	546	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Targocil	CSN21222-5mg	126	1200443-21-5	475.95	C21H22ClN5O4S	≥98%	inquiry
Cefiderocol	CSN21224-100mg	4512	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
Cefiderocol	CSN21224-10mg	819	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
Cefiderocol	CSN21224-1mg	286	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
Cefiderocol	CSN21224-25mg	1749	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
Cefiderocol	CSN21224-50mg	2671	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
Cefiderocol	CSN21224-5mg	543	1225208-94-5	752.21	C30H34ClN7O10S2	≥98%	inquiry
DFHBI	CSN21225-100mg	632	1241390-29-3	252.22	C12H10F2N2O2	≥98%	inquiry
DFHBI	CSN21225-10mg	96	1241390-29-3	252.22	C12H10F2N2O2	≥98%	inquiry
DFHBI	CSN21225-25mg	208	1241390-29-3	252.22	C12H10F2N2O2	≥98%	inquiry
DFHBI	CSN21225-50mg	352	1241390-29-3	252.22	C12H10F2N2O2	≥98%	inquiry
DFHBI	CSN21225-5mg	56	1241390-29-3	252.22	C12H10F2N2O2	≥98%	inquiry
CU-CPT-8m	CSN21226-100mg	880	125079-83-6	252.27	C14H12N4O	≥98%	inquiry
CU-CPT-8m	CSN21226-10mg	152	125079-83-6	252.27	C14H12N4O	≥98%	inquiry
CU-CPT-8m	CSN21226-50mg	552	125079-83-6	252.27	C14H12N4O	≥98%	inquiry
CU-CPT-8m	CSN21226-5mg	96	125079-83-6	252.27	C14H12N4O	≥98%	inquiry
Gilteritinib Hemifumarate	CSN21227-100mg	440	1254053-84-3	1221.50	C62H92N16O10	≥98%	inquiry
Gilteritinib Hemifumarate	CSN21227-10mg	120	1254053-84-3	1221.50	C62H92N16O10	≥98%	inquiry
Gilteritinib Hemifumarate	CSN21227-25mg	187	1254053-84-3	1221.50	C62H92N16O10	≥98%	inquiry
Gilteritinib Hemifumarate	CSN21227-50mg	280	1254053-84-3	1221.50	C62H92N16O10	≥98%	inquiry
Gilteritinib Hemifumarate	CSN21227-5mg	80	1254053-84-3	1221.50	C62H92N16O10	≥98%	inquiry
CB2R-IN-1	CSN21228-10mg	2693	1257555-79-5	608.67	C23H27F3N4O6S3	≥98%	inquiry
CB2R-IN-1	CSN21228-1mg	1052	1257555-79-5	608.67	C23H27F3N4O6S3	≥98%	inquiry
CB2R-IN-1	CSN21228-5mg	1683	1257555-79-5	608.67	C23H27F3N4O6S3	≥98%	inquiry
Delgocitinib	CSN21229-100mg	4400	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry
Delgocitinib	CSN21229-10mg	880	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry

Delgocitinib	CSN21229-1mg	168	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry
Delgocitinib	CSN21229-25mg	1760	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry
Delgocitinib	CSN21229-50mg	2800	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry
Delgocitinib	CSN21229-5mg	520	1263774-59-9	310.35	C16H18N6O	≥98%	inquiry
CP-96486	CSN21230-10mg	3078	139401-45-9	502.99	C31H23ClN4O	≥98%	inquiry
CP-96486	CSN21230-1mg	1202	139401-45-9	502.99	C31H23ClN4O	≥98%	inquiry
CP-96486	CSN21230-5mg	1923	139401-45-9	502.99	C31H23ClN4O	≥98%	inquiry
Tetrahydrofluoroene 52	CSN21231-10mg	4232	1398510-92-3	401.50	C25H27N3O2	≥98%	inquiry
Tetrahydrofluoroene 52	CSN21231-1mg	1653	1398510-92-3	401.50	C25H27N3O2	≥98%	inquiry
Tetrahydrofluoroene 52	CSN21231-5mg	2645	1398510-92-3	401.50	C25H27N3O2	≥98%	inquiry
ND-630	CSN21232-100mg	2280	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-630	CSN21232-10mg	360	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-630	CSN21232-1mg	88	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-630	CSN21232-25mg	832	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-630	CSN21232-50mg	1480	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-630	CSN21232-5mg	216	1434635-54-7	569.63	C28H31N3O8S	≥98%	inquiry
ND-646	CSN21233-100mg	2508	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
ND-646	CSN21233-10mg	638	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
ND-646	CSN21233-1mg	213	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
ND-646	CSN21233-25mg	1148	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
ND-646	CSN21233-50mg	1658	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
ND-646	CSN21233-5mg	468	1434639-57-2	568.64	C28H32N4O7S	≥98%	inquiry
S-methyl-KE-298	CSN21234-10mg	979	143584-75-2	252.33	C13H16O3S	≥98%	inquiry
S-methyl-KE-298	CSN21234-1mg	288	143584-75-2	252.33	C13H16O3S	≥98%	inquiry
S-methyl-KE-298	CSN21234-25mg	1728	143584-75-2	252.33	C13H16O3S	≥98%	inquiry
S-methyl-KE-298	CSN21234-5mg	576	143584-75-2	252.33	C13H16O3S	≥98%	inquiry
FLT3-IN-1	CSN21235-100mg	760	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
FLT3-IN-1	CSN21235-10mg	192	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
FLT3-IN-1	CSN21235-1mg	75	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
FLT3-IN-1	CSN21235-25mg	312	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
FLT3-IN-1	CSN21235-50mg	440	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
FLT3-IN-1	CSN21235-5mg	128	1472797-69-5	530.66	C29H38N8O2	≥98%	inquiry
UK-157147	CSN21236-10mg	2308	162704-20-3	472.51	C23H24N2O7S	≥98%	inquiry
UK-157147	CSN21236-1mg	902	162704-20-3	472.51	C23H24N2O7S	≥98%	inquiry
UK-157147	CSN21236-5mg	1442	162704-20-3	472.51	C23H24N2O7S	≥98%	inquiry
E3 Ligase Ligand 6	CSN21237-100mg	2120	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry

E3 Ligase Ligand 6	CSN21237-10mg	440	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry
E3 Ligase Ligand 6	CSN21237-1mg	88	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry
E3 Ligase Ligand 6	CSN21237-25mg	776	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry
E3 Ligase Ligand 6	CSN21237-50mg	1320	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry
E3 Ligase Ligand 6	CSN21237-5mg	264	1631137-51-3	544.59	C24H31F3N4O5S	≥98%	inquiry
ARS-1323	CSN21238-10mg	960	1698024-73-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1323	CSN21238-1mg	274	1698024-73-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1323	CSN21238-25mg	2080	1698024-73-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1323	CSN21238-5mg	520	1698024-73-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-100mg	1105	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-10mg	298	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-1mg	112	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-25mg	587	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-50mg	842	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
ARS-1630	CSN21239-5mg	213	1698055-86-5	430.84	C21H17ClF2N4O2	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-100mg	760	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-10mg	192	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-1mg	75	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-25mg	312	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-50mg	440	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
FLT3-IN-1 Succinate	CSN21240-5mg	128	1702864-11-6		C29H38N8O2.xC4H	≥98%	inquiry
Substituted Piperidines-1	CSN21242-10mg	3078	170842-46-3	517.67	C29H39N7O2	≥98%	inquiry
Substituted Piperidines-1	CSN21242-1mg	1202	170842-46-3	517.67	C29H39N7O2	≥98%	inquiry
Substituted Piperidines-1	CSN21242-5mg	1923	170842-46-3	517.67	C29H39N7O2	≥98%	inquiry
KI696	CSN21243-100mg	4400	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
KI696	CSN21243-10mg	792	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
KI696	CSN21243-1mg	152	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
KI696	CSN21243-25mg	1592	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
KI696	CSN21243-50mg	2800	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
KI696	CSN21243-5mg	472	1799974-70-1	550.63	C28H30N4O6S	≥98%	inquiry
HDAC6-IN-1	CSN21244-100mg	2240	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry
HDAC6-IN-1	CSN21244-10mg	440	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry
HDAC6-IN-1	CSN21244-1mg	120	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry
HDAC6-IN-1	CSN21244-25mg	800	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry
HDAC6-IN-1	CSN21244-50mg	1440	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry
HDAC6-IN-1	CSN21244-5mg	312	1815580-06-3	396.44	C21H24N4O4	≥98%	inquiry

YM-53601 free base	CSN21246-10mg	2693	182959-28-0	336.40	C21H21FN2O	≥98%	inquiry
YM-53601 free base	CSN21246-1mg	1052	182959-28-0	336.40	C21H21FN2O	≥98%	inquiry
YM-53601 free base	CSN21246-5mg	1683	182959-28-0	336.40	C21H21FN2O	≥98%	inquiry
(±)-WS75624B	CSN21247-10mg	5386	188048-45-5	380.46	C18H24N2O5S	≥98%	inquiry
(±)-WS75624B	CSN21247-1mg	2104	188048-45-5	380.46	C18H24N2O5S	≥98%	inquiry
(±)-WS75624B	CSN21247-5mg	3366	188048-45-5	380.46	C18H24N2O5S	≥98%	inquiry
BCR-ABL-IN-1	CSN21248-10mg	1923	188260-50-6	459.44	C23H21F4N5O	≥98%	inquiry
BCR-ABL-IN-1	CSN21248-1mg	751	188260-50-6	459.44	C23H21F4N5O	≥98%	inquiry
BCR-ABL-IN-1	CSN21248-5mg	1202	188260-50-6	459.44	C23H21F4N5O	≥98%	inquiry
ML-327	CSN21249-100mg	3774	1883510-31-3	366.37	C19H18N4O4	≥99%	5-7 days
ML-327	CSN21249-50mg	2754	1883510-31-3	366.37	C19H18N4O4	≥99%	5-7 days
CGP 65015	CSN21250-10mg	2308	189564-33-8	261.27	C14H15NO4	≥98%	inquiry
CGP 65015	CSN21250-1mg	902	189564-33-8	261.27	C14H15NO4	≥98%	inquiry
CGP 65015	CSN21250-5mg	1442	189564-33-8	261.27	C14H15NO4	≥98%	inquiry
E3 Ligase Ligand 1A	CSN21252-100mg	210	1948273-02-6	444.59	C23H32N4O3S	≥98%	inquiry
E3 Ligase Ligand 1A	CSN21252-1g	700	1948273-02-6	444.59	C23H32N4O3S	≥98%	inquiry
E3 Ligase Ligand 1A	CSN21252-50mg	124	1948273-02-6	444.59	C23H32N4O3S	≥98%	inquiry
MAK-683	CSN21253-10mg	355	1951408-58-4	376.39	C20H17FN6O	≥98%	inquiry
MAK-683	CSN21253-1mg	84	1951408-58-4	376.39	C20H17FN6O	≥98%	inquiry
MAK-683	CSN21253-25mg	710	1951408-58-4	376.39	C20H17FN6O	≥98%	inquiry
MAK-683	CSN21253-50mg	1056	1951408-58-4	376.39	C20H17FN6O	≥98%	inquiry
MAK-683	CSN21253-5mg	211	1951408-58-4	376.39	C20H17FN6O	≥98%	inquiry
FT671	CSN21254-100mg	2880	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FT671	CSN21254-10mg	440	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FT671	CSN21254-1mg	147	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FT671	CSN21254-25mg	960	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FT671	CSN21254-50mg	1680	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FT671	CSN21254-5mg	280	1959551-26-8	533.48	C24H23F4N7O3	≥98%	inquiry
FR194738 free base	CSN21257-10mg	3462	204067-45-8	439.65	C27H37NO2S	≥98%	inquiry
FR194738 free base	CSN21257-1mg	1352	204067-45-8	439.65	C27H37NO2S	≥98%	inquiry
FR194738 free base	CSN21257-5mg	2164	204067-45-8	439.65	C27H37NO2S	≥98%	inquiry
Tecadenoson	CSN21258-100mg	2280	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry
Tecadenoson	CSN21258-10mg	440	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry
Tecadenoson	CSN21258-1mg	147	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry
Tecadenoson	CSN21258-25mg	880	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry
Tecadenoson	CSN21258-50mg	1480	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry

Tecadenoson	CSN21258-5mg	280	204512-90-3	337.33	C14H19N5O5	≥98%	inquiry
MOZ-IN-3	CSN21259-100mg	2280	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
MOZ-IN-3	CSN21259-10mg	440	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
MOZ-IN-3	CSN21259-1mg	147	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
MOZ-IN-3	CSN21259-25mg	880	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
MOZ-IN-3	CSN21259-50mg	1480	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
MOZ-IN-3	CSN21259-5mg	280	2055397-18-5	384.42	C20H17FN2O3S	≥98%	inquiry
Vildagliptin Dihydrate	CSN21260-100mg	80	2133364-01-7	172934.00	C17H29N3O4	≥98%	inquiry
Vildagliptin Dihydrate	CSN21260-10mg	40	2133364-01-7	172934.00	C17H29N3O4	≥98%	inquiry
Vildagliptin Dihydrate	CSN21260-50mg	56	2133364-01-7	172934.00	C17H29N3O4	≥98%	inquiry
N-type Calcium Channel Blocker-1	CSN21263-10mg	2308	241499-17-2	461.72	C31H47N3	≥98%	inquiry
N-type Calcium Channel Blocker-1	CSN21263-1mg	902	241499-17-2	461.72	C31H47N3	≥98%	inquiry
N-type Calcium Channel Blocker-1	CSN21263-5mg	1442	241499-17-2	461.72	C31H47N3	≥98%	inquiry
CIL56	CSN21264-100mg	1080	300802-28-2	489.61	C23H27N3O5S2	≥99%	5-7 days
CIL56	CSN21264-50mg	624	300802-28-2	489.61	C23H27N3O5S2	≥99%	5-7 days
LX2343	CSN21265-100mg	680	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
LX2343	CSN21265-10mg	144	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
LX2343	CSN21265-1mg	57	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
LX2343	CSN21265-25mg	259	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
LX2343	CSN21265-50mg	440	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
LX2343	CSN21265-5mg	96	333745-53-2	474.91	C22H19ClN2O6S	≥98%	inquiry
YM348	CSN21267-10mg	2308	372163-84-3	243.30	C14H17N3O	≥98%	inquiry
YM348	CSN21267-1mg	902	372163-84-3	243.30	C14H17N3O	≥98%	inquiry
YM348	CSN21267-5mg	1442	372163-84-3	243.30	C14H17N3O	≥98%	inquiry
SB-568849	CSN21268-10mg	1923	395679-53-5	500.55	C28H31F3N2O3	≥98%	inquiry
SB-568849	CSN21268-1mg	751	395679-53-5	500.55	C28H31F3N2O3	≥98%	inquiry
SB-568849	CSN21268-5mg	1202	395679-53-5	500.55	C28H31F3N2O3	≥98%	inquiry
MSX-130	CSN21269-10mg	292	4051-59-6	514.62	C36H26N4	≥98%	inquiry
MSX-130	CSN21269-1mg	106	4051-59-6	514.62	C36H26N4	≥98%	inquiry
MSX-130	CSN21269-25mg	526	4051-59-6	514.62	C36H26N4	≥98%	inquiry
MSX-130	CSN21269-50mg	723	4051-59-6	514.62	C36H26N4	≥98%	inquiry
MSX-130	CSN21269-5mg	217	4051-59-6	514.62	C36H26N4	≥98%	inquiry
PNU-176798	CSN21270-10mg	1923	428861-91-0	360.36	C16H13FN4O3S	≥98%	inquiry
PNU-176798	CSN21270-1mg	751	428861-91-0	360.36	C16H13FN4O3S	≥98%	inquiry
PNU-176798	CSN21270-5mg	1202	428861-91-0	360.36	C16H13FN4O3S	≥98%	inquiry
NGD-4715	CSN21271-10mg	1538	476322-70-0	422.32	C19H24BrN3O3	≥98%	inquiry

NGD-4715	CSN21271-1mg	601	476322-70-0	422.32	C19H24BrN3O3	≥98%	inquiry
NGD-4715	CSN21271-5mg	962	476322-70-0	422.32	C19H24BrN3O3	≥98%	inquiry
F1063-0967	CSN21272-100mg	1785	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
F1063-0967	CSN21272-10mg	425	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
F1063-0967	CSN21272-1mg	94	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
F1063-0967	CSN21272-25mg	671	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
F1063-0967	CSN21272-50mg	1275	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
F1063-0967	CSN21272-5mg	281	613225-56-2	484.59	C24H24N2O5S2	≥98%	5-7 days
AVE5688	CSN21273-10mg	1154	613260-13-2	438.69	C16H8ClF5N2O5	≥98%	inquiry
AVE5688	CSN21273-1mg	450	613260-13-2	438.69	C16H8ClF5N2O5	≥98%	inquiry
AVE5688	CSN21273-5mg	721	613260-13-2	438.69	C16H8ClF5N2O5	≥98%	inquiry
NHE3-IN-1	CSN21275-10mg	1538	632355-68-1	263.75	C12H10ClN3S	≥98%	inquiry
NHE3-IN-1	CSN21275-1mg	601	632355-68-1	263.75	C12H10ClN3S	≥98%	inquiry
NHE3-IN-1	CSN21275-5mg	962	632355-68-1	263.75	C12H10ClN3S	≥98%	inquiry
H100	CSN21276-10mg	1154	643727-55-3	388.39	C18H16N2O6S	≥98%	inquiry
H100	CSN21276-1mg	450	643727-55-3	388.39	C18H16N2O6S	≥98%	inquiry
H100	CSN21276-5mg	721	643727-55-3	388.39	C18H16N2O6S	≥98%	inquiry
Methiothepin Mesylate	CSN21278-10mg	48	74611-28-2	452.65	C21H28N2O3S3	≥98%	inquiry
Methiothepin Mesylate	CSN21278-5mg	35	74611-28-2	452.65	C21H28N2O3S3	≥98%	inquiry
AS-8351	CSN21279-100mg	500	796-42-9	291.30	C17H13N3O2	≥99%	5-7 days
AS-8351	CSN21279-50mg	275	796-42-9	291.30	C17H13N3O2	≥99%	5-7 days
GW870086	CSN21280-100mg	680	827319-43-7	559.64	C31H39F2NO6	≥98%	inquiry
GW870086	CSN21280-250mg	1000	827319-43-7	559.64	C31H39F2NO6	≥98%	inquiry
GW870086	CSN21280-50mg	360	827319-43-7	559.64	C31H39F2NO6	≥98%	inquiry
S 38093	CSN21281-100mg	1200	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
S 38093	CSN21281-10mg	256	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
S 38093	CSN21281-1mg	56	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
S 38093	CSN21281-25mg	447	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
S 38093	CSN21281-50mg	760	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
S 38093	CSN21281-5mg	168	862896-30-8	288.38	C17H24N2O2	≥98%	inquiry
MCHr1 Antagonist 2	CSN21282-10mg	1154	863115-70-2	424.42	C23H21FN2O5	≥98%	inquiry
MCHr1 Antagonist 2	CSN21282-1mg	450	863115-70-2	424.42	C23H21FN2O5	≥98%	inquiry
MCHr1 Antagonist 2	CSN21282-5mg	721	863115-70-2	424.42	C23H21FN2O5	≥98%	inquiry
PF-02575799	CSN21283-10mg	5002	863491-70-7	680.77	C42H37FN4O4	≥98%	inquiry
PF-02575799	CSN21283-1mg	1954	863491-70-7	680.77	C42H37FN4O4	≥98%	inquiry
PF-02575799	CSN21283-5mg	3126	863491-70-7	680.77	C42H37FN4O4	≥98%	inquiry

Casein Kinase II Inhibitor IV	CSN21284-100mg	2280	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
Casein Kinase II Inhibitor IV	CSN21284-10mg	440	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
Casein Kinase II Inhibitor IV	CSN21284-1mg	147	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
Casein Kinase II Inhibitor IV	CSN21284-25mg	880	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
Casein Kinase II Inhibitor IV	CSN21284-50mg	1480	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
Casein Kinase II Inhibitor IV	CSN21284-5mg	280	863598-09-8	429.47	C24H23N5O3	≥98%	inquiry
TD-4208	CSN21285-100mg	1536	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
TD-4208	CSN21285-10mg	250	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
TD-4208	CSN21285-1mg	56	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
TD-4208	CSN21285-25mg	453	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
TD-4208	CSN21285-50mg	816	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
TD-4208	CSN21285-5mg	154	864750-70-9	597.75	C35H43N5O4	≥98%	inquiry
ML221	CSN21287-100mg	552	877636-42-5	385.35	C17H11N3O6S	≥99%	5-7 days
ML221	CSN21287-50mg	312	877636-42-5	385.35	C17H11N3O6S	≥99%	5-7 days
GSK561679	CSN21288-100mg	3830	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
GSK561679	CSN21288-10mg	950	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
GSK561679	CSN21288-1mg	182	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
GSK561679	CSN21288-25mg	1688	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
GSK561679	CSN21288-50mg	2870	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
GSK561679	CSN21288-5mg	566	885220-61-1	406.48	C22H26N6O2	≥98%	inquiry
SU5204	CSN21290-100mg	418	186611-11-0	265.31	C17H15NO2	≥97%	5-7 days
SU5204	CSN21290-250mg	769	186611-11-0	265.31	C17H15NO2	≥97%	5-7 days
SU5204	CSN21290-50mg	266	186611-11-0	265.31	C17H15NO2	≥97%	5-7 days
FR167344	CSN21292-10mg	4617	215258-13-2	673.38	C30H28BrCl2N5O4	≥98%	inquiry
FR167344	CSN21292-1mg	1803	215258-13-2	673.38	C30H28BrCl2N5O4	≥98%	inquiry
FR167344	CSN21292-5mg	2886	215258-13-2	673.38	C30H28BrCl2N5O4	≥98%	inquiry
Caldaret	CSN21293-10mg	769	133804-44-1	256.32	C11H16N2O3S	≥98%	inquiry
Caldaret	CSN21293-1mg	300	133804-44-1	256.32	C11H16N2O3S	≥98%	inquiry
Caldaret	CSN21293-5mg	481	133804-44-1	256.32	C11H16N2O3S	≥98%	inquiry
BM121307	CSN21294-10mg	769	137213-91-3	202.21	C8H14N2O4	≥98%	inquiry
BM121307	CSN21294-1mg	300	137213-91-3	202.21	C8H14N2O4	≥98%	inquiry
BM121307	CSN21294-5mg	481	137213-91-3	202.21	C8H14N2O4	≥98%	inquiry
Ruzadolane	CSN21295-10mg	769	115762-17-9	0.00	N/A	≥98%	inquiry
Ruzadolane	CSN21295-1mg	300	115762-17-9	0.00	N/A	≥98%	inquiry
Ruzadolane	CSN21295-5mg	481	115762-17-9	0.00	N/A	≥98%	inquiry
AGN 192836	CSN21296-10mg	1923	171102-29-7	231.25	C12H13N3O2	≥98%	inquiry

AGN 192836	CSN21296-1mg	751	171102-29-7	231.25	C12H13N3O2	≥98%	inquiry
AGN 192836	CSN21296-5mg	1202	171102-29-7	231.25	C12H13N3O2	≥98%	inquiry
RPR107393	CSN21297-10mg	769	197576-78-6	330.42	C22H22N2O	≥98%	inquiry
RPR107393	CSN21297-1mg	300	197576-78-6	330.42	C22H22N2O	≥98%	inquiry
RPR107393	CSN21297-5mg	481	197576-78-6	330.42	C22H22N2O	≥98%	inquiry
MK-447	CSN21298-10mg	1154	58456-91-0	305.16	C11H16INO	≥98%	inquiry
MK-447	CSN21298-1mg	450	58456-91-0	305.16	C11H16INO	≥98%	inquiry
MK-447	CSN21298-5mg	721	58456-91-0	305.16	C11H16INO	≥98%	inquiry
1,4-Chrysenequinone	CSN21299-10mg	47	100900-16-1	258.27	C18H10O2	≥98%	inquiry
1,4-Chrysenequinone	CSN21299-50mg	80	100900-16-1	258.27	C18H10O2	≥98%	inquiry
1,4-Chrysenequinone	CSN21299-5mg	35	100900-16-1	258.27	C18H10O2	≥98%	inquiry
Gastrofensin AN 5	CSN21300-10mg	2308	89845-16-9	344.84	C19H21ClN2O2	≥98%	inquiry
Gastrofensin AN 5	CSN21300-1mg	902	89845-16-9	344.84	C19H21ClN2O2	≥98%	inquiry
Gastrofensin AN 5	CSN21300-5mg	1442	89845-16-9	344.84	C19H21ClN2O2	≥98%	inquiry
FR183998	CSN21301-10mg	1923	239440-20-1	428.34	C17H19Cl2N5O2S	≥98%	inquiry
FR183998	CSN21301-1mg	751	239440-20-1	428.34	C17H19Cl2N5O2S	≥98%	inquiry
FR183998	CSN21301-5mg	1202	239440-20-1	428.34	C17H19Cl2N5O2S	≥98%	inquiry
MK-4827 R-enantiomer	CSN21302-10mg	304	1038915-58-0	320.39	C19H20N4O	≥98%	inquiry
MK-4827 R-enantiomer	CSN21302-1mg	60	1038915-58-0	320.39	C19H20N4O	≥98%	inquiry
MK-4827 R-enantiomer	CSN21302-25mg	495	1038915-58-0	320.39	C19H20N4O	≥98%	inquiry
MK-4827 R-enantiomer	CSN21302-50mg	792	1038915-58-0	320.39	C19H20N4O	≥98%	inquiry
MK-4827 R-enantiomer	CSN21302-5mg	176	1038915-58-0	320.39	C19H20N4O	≥98%	inquiry
Kynurenic Acid Sodium	CSN21303-100mg	48	2439-02-3	211.15	C10H6NNaO3	≥98%	inquiry
Kynurenic Acid Sodium	CSN21303-25mg	35	2439-02-3	211.15	C10H6NNaO3	≥98%	inquiry
SL910102	CSN21304-10mg	3078	144756-71-8	490.60	C30H30N6O	≥98%	inquiry
SL910102	CSN21304-1mg	1202	144756-71-8	490.60	C30H30N6O	≥98%	inquiry
SL910102	CSN21304-5mg	1923	144756-71-8	490.60	C30H30N6O	≥98%	inquiry
NITD-349	CSN21307-100mg	1120	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
NITD-349	CSN21307-10mg	280	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
NITD-349	CSN21307-1mg	105	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
NITD-349	CSN21307-25mg	475	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
NITD-349	CSN21307-50mg	760	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
NITD-349	CSN21307-5mg	200	1473450-62-2	306.35	C17H20F2N2O	≥98%	inquiry
Josamycin	CSN21308-100mg	112	16846-24-5	828.00	C42H69NO15	≥98%	inquiry
Josamycin	CSN21308-25mg	40	16846-24-5	828.00	C42H69NO15	≥98%	inquiry
MF 5137	CSN21309-10mg	3847	148927-23-5	389.45	C23H23N3O3	≥98%	inquiry

MF 5137	CSN21309-1mg	1502	148927-23-5	389.45	C23H23N3O3	≥98%	inquiry
MF 5137	CSN21309-5mg	2404	148927-23-5	389.45	C23H23N3O3	≥98%	inquiry
5-HT1A Modulator 1	CSN21310-10mg	1154	142477-34-7	383.51	C21H25N3O2S	≥98%	inquiry
5-HT1A Modulator 1	CSN21310-1mg	450	142477-34-7	383.51	C21H25N3O2S	≥98%	inquiry
5-HT1A Modulator 1	CSN21310-5mg	721	142477-34-7	383.51	C21H25N3O2S	≥98%	inquiry
RP 73163 Racemate	CSN21311-10mg	2452	136609-53-5	432.58	C25H28N4OS	≥98%	inquiry
RP 73163 Racemate	CSN21311-1mg	958	136609-53-5	432.58	C25H28N4OS	≥98%	inquiry
RP 73163 Racemate	CSN21311-5mg	1533	136609-53-5	432.58	C25H28N4OS	≥98%	inquiry
SX-3228	CSN21312-10mg	1923	156364-04-4	338.36	C18H18N4O3	≥98%	inquiry
SX-3228	CSN21312-1mg	751	156364-04-4	338.36	C18H18N4O3	≥98%	inquiry
SX-3228	CSN21312-5mg	1202	156364-04-4	338.36	C18H18N4O3	≥98%	inquiry
Seclidemstat	CSN21313-100mg	2200	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
Seclidemstat	CSN21313-10mg	440	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
Seclidemstat	CSN21313-1mg	88	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
Seclidemstat	CSN21313-25mg	880	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
Seclidemstat	CSN21313-50mg	1400	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
Seclidemstat	CSN21313-5mg	264	1423715-37-0	450.94	C20H23ClN4O4S	≥98%	inquiry
RD3-0028	CSN21314-10mg	769	3886-39-3	168.28	C8H8S2	≥98%	inquiry
RD3-0028	CSN21314-1mg	300	3886-39-3	168.28	C8H8S2	≥98%	inquiry
RD3-0028	CSN21314-5mg	481	3886-39-3	168.28	C8H8S2	≥98%	inquiry
Pirolate	CSN21315-10mg	1154	55149-05-8	0.00	N/A	≥98%	inquiry
Pirolate	CSN21315-1mg	450	55149-05-8	0.00	N/A	≥98%	inquiry
Pirolate	CSN21315-5mg	721	55149-05-8	0.00	N/A	≥98%	inquiry
(E)-N-(2-((2-	CSN21316-10mg	1538	137089-36-2	339.58	C20H37NOS	≥98%	inquiry
(E)-N-(2-((2-	CSN21316-1mg	601	137089-36-2	339.58	C20H37NOS	≥98%	inquiry
(E)-N-(2-((2-	CSN21316-5mg	962	137089-36-2	339.58	C20H37NOS	≥98%	inquiry
MDL 19301	CSN21317-10mg	1202	89388-38-5	279.46	C15H21NS2	≥98%	inquiry
MDL 19301	CSN21317-1mg	501	89388-38-5	279.46	C15H21NS2	≥98%	inquiry
MDL 19301	CSN21317-5mg	801	89388-38-5	279.46	C15H21NS2	≥98%	inquiry
Thiazolidinone-Derivatives-1	CSN21318-10mg	384	136272-75-8	218.27	C11H10N2OS	≥98%	inquiry
Thiazolidinone-Derivatives-1	CSN21318-1mg	150	136272-75-8	218.27	C11H10N2OS	≥98%	inquiry
Thiazolidinone-Derivatives-1	CSN21318-5mg	240	136272-75-8	218.27	C11H10N2OS	≥98%	inquiry
Enbucrilate	CSN21319-100mg	43	6606-65-1	153.18	C8H11NO2	≥98%	5-7 days
Enbucrilate	CSN21319-1g	175	6606-65-1	153.18	C8H11NO2	≥98%	5-7 days
Enbucrilate	CSN21319-250mg	70	6606-65-1	153.18	C8H11NO2	≥98%	5-7 days
Enbucrilate	CSN21319-5g	526	6606-65-1	153.18	C8H11NO2	≥98%	5-7 days

Spirofylline	CSN21320-10mg	1937	98204-48-9	480.52	C24H28N6O5	≥98%	inquiry
Spirofylline	CSN21320-1mg	791	98204-48-9	480.52	C24H28N6O5	≥98%	inquiry
Spirofylline	CSN21320-5mg	1202	98204-48-9	480.52	C24H28N6O5	≥98%	inquiry
MK-3328	CSN21321-10mg	1538	1201323-97-8	268.25	C14H9FN4O	≥98%	inquiry
MK-3328	CSN21321-1mg	601	1201323-97-8	268.25	C14H9FN4O	≥98%	inquiry
MK-3328	CSN21321-5mg	962	1201323-97-8	268.25	C14H9FN4O	≥98%	inquiry
CGS 15435	CSN21322-10mg	2308	95853-92-2	356.85	C20H21ClN2O2	≥98%	inquiry
CGS 15435	CSN21322-1mg	902	95853-92-2	356.85	C20H21ClN2O2	≥98%	inquiry
CGS 15435	CSN21322-5mg	1442	95853-92-2	356.85	C20H21ClN2O2	≥98%	inquiry
RMI 10874	CSN21323-10mg	769	38020-45-0	370.44	C21H26N2O4	≥98%	inquiry
RMI 10874	CSN21323-1mg	300	38020-45-0	370.44	C21H26N2O4	≥98%	inquiry
RMI 10874	CSN21323-5mg	481	38020-45-0	370.44	C21H26N2O4	≥98%	inquiry
Naminidil	CSN21324-10mg	769	220641-11-2	269.34	C15H19N5	≥98%	inquiry
Naminidil	CSN21324-1mg	300	220641-11-2	269.34	C15H19N5	≥98%	inquiry
Naminidil	CSN21324-5mg	481	220641-11-2	269.34	C15H19N5	≥98%	inquiry
Xenalamine	CSN21325-10mg	769	1174-11-4	0.00	N/A	≥98%	inquiry
Xenalamine	CSN21325-1mg	300	1174-11-4	0.00	N/A	≥98%	inquiry
Xenalamine	CSN21325-5mg	481	1174-11-4	0.00	N/A	≥98%	inquiry
Dimetacrine	CSN21326-10mg	601	4757-55-5	0.00	N/A	≥98%	inquiry
Dimetacrine	CSN21326-1mg	234	4757-55-5	0.00	N/A	≥98%	inquiry
Dimetacrine	CSN21326-5mg	374	4757-55-5	0.00	N/A	≥98%	inquiry
B220	CSN21327-10mg	769	112228-65-6	318.42	C20H22N4	≥98%	inquiry
B220	CSN21327-1mg	300	112228-65-6	318.42	C20H22N4	≥98%	inquiry
B220	CSN21327-5mg	481	112228-65-6	318.42	C20H22N4	≥98%	inquiry
UK-240455	CSN21328-10mg	3078	178908-09-3	368.19	C11H11Cl2N3O5S	≥98%	inquiry
UK-240455	CSN21328-1mg	1202	178908-09-3	368.19	C11H11Cl2N3O5S	≥98%	inquiry
UK-240455	CSN21328-5mg	1923	178908-09-3	368.19	C11H11Cl2N3O5S	≥98%	inquiry
Eprotirome	CSN21329-1mg	160	355129-15-6	487.14	C18H17Br2NO5	≥98%	inquiry
Eprotirome	CSN21329-5mg	640	355129-15-6	487.14	C18H17Br2NO5	≥98%	inquiry
Trifarotene	CSN21330-10mg	3078	895542-09-3	459.58	C29H33NO4	≥98%	inquiry
Trifarotene	CSN21330-1mg	1202	895542-09-3	459.58	C29H33NO4	≥98%	inquiry
Trifarotene	CSN21330-5mg	1923	895542-09-3	459.58	C29H33NO4	≥98%	inquiry
d-Atabrine 2HCl	CSN21331-10mg	48	56100-41-5	472.88	C23H32Cl3N3O	≥98%	inquiry
d-Atabrine 2HCl	CSN21331-5mg	35	56100-41-5	472.88	C23H32Cl3N3O	≥98%	inquiry
l-Atabrine 2HCl	CSN21332-10mg	48	56100-42-6	472.88	C23H32Cl3N3O	≥98%	inquiry
l-Atabrine 2HCl	CSN21332-5mg	35	56100-42-6	472.88	C23H32Cl3N3O	≥98%	inquiry

Adenosine Antagonist-1	CSN21333-10mg	1538	431040-19-6	359.41	C18H13N7S	≥98%	inquiry
Adenosine Antagonist-1	CSN21333-1mg	601	431040-19-6	359.41	C18H13N7S	≥98%	inquiry
Adenosine Antagonist-1	CSN21333-5mg	962	431040-19-6	359.41	C18H13N7S	≥98%	inquiry
Sulfasymazine	CSN21334-10mg	769	1984-94-7	0.00	N/A	≥98%	inquiry
Sulfasymazine	CSN21334-1mg	300	1984-94-7	0.00	N/A	≥98%	inquiry
Sulfasymazine	CSN21334-5mg	481	1984-94-7	0.00	N/A	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-100mg	2640	53495-21-9	344.53	C23H36O2	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-10mg	560	53495-21-9	344.53	C23H36O2	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-1mg	200	53495-21-9	344.53	C23H36O2	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-25mg	1120	53495-21-9	344.53	C23H36O2	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-50mg	1680	53495-21-9	344.53	C23H36O2	≥98%	inquiry
(3β,20E)-24-Norchola-5,20(22)-diene-	CSN21335-5mg	400	53495-21-9	344.53	C23H36O2	≥98%	inquiry
Nitromifene	CSN21337-10mg	1923	10448-84-7	0.00	N/A	≥98%	inquiry
Nitromifene	CSN21337-1mg	751	10448-84-7	0.00	N/A	≥98%	inquiry
Nitromifene	CSN21337-5mg	1202	10448-84-7	0.00	N/A	≥98%	inquiry
AGN 194078	CSN21338-10mg	2308	321995-62-4	403.42	C22H23F2NO4	≥98%	inquiry
AGN 194078	CSN21338-1mg	902	321995-62-4	403.42	C22H23F2NO4	≥98%	inquiry
AGN 194078	CSN21338-5mg	1442	321995-62-4	403.42	C22H23F2NO4	≥98%	inquiry
Org41841	CSN21339-10mg	1923	301847-37-0	402.53	C19H22N4O2S2	≥98%	inquiry
Org41841	CSN21339-1mg	751	301847-37-0	402.53	C19H22N4O2S2	≥98%	inquiry
Org41841	CSN21339-5mg	1202	301847-37-0	402.53	C19H22N4O2S2	≥98%	inquiry
Rho-Kinase-IN-1	CSN21341-10mg	2308	1035094-83-7	352.50	C20H24N4S	≥98%	inquiry
Rho-Kinase-IN-1	CSN21341-1mg	902	1035094-83-7	352.50	C20H24N4S	≥98%	inquiry
Rho-Kinase-IN-1	CSN21341-5mg	1442	1035094-83-7	352.50	C20H24N4S	≥98%	inquiry
Uldazepam	CSN21342-10mg	1923	28546-58-9	0.00	N/A	≥98%	inquiry
Uldazepam	CSN21342-1mg	751	28546-58-9	0.00	N/A	≥98%	inquiry
Uldazepam	CSN21342-5mg	1202	28546-58-9	0.00	N/A	≥98%	inquiry
Chymase-IN-1	CSN21343-10mg	2720	862090-74-2	431.83	C20H15ClNO4PS	≥98%	inquiry
Chymase-IN-1	CSN21343-1mg	960	862090-74-2	431.83	C20H15ClNO4PS	≥98%	inquiry
Chymase-IN-1	CSN21343-5mg	1520	862090-74-2	431.83	C20H15ClNO4PS	≥98%	inquiry
Methophenazine	CSN21344-10mg	1154	388-51-2	0.00	N/A	≥98%	inquiry
Methophenazine	CSN21344-1mg	450	388-51-2	0.00	N/A	≥98%	inquiry
Methophenazine	CSN21344-5mg	721	388-51-2	0.00	N/A	≥98%	inquiry
(+)-BAY-1251152	CSN21345-10mg	278	1610358-56-9	404.43	C19H18F2N4O2S	≥98%	inquiry
(+)-BAY-1251152	CSN21345-1mg	62	1610358-56-9	404.43	C19H18F2N4O2S	≥98%	inquiry
(+)-BAY-1251152	CSN21345-25mg	502	1610358-56-9	404.43	C19H18F2N4O2S	≥98%	inquiry

(+)-BAY-1251152	CSN21345-50mg	854	1610358-56-9	404.43	C19H18F2N4O2S	≥98%	inquiry
(+)-BAY-1251152	CSN21345-5mg	182	1610358-56-9	404.43	C19H18F2N4O2S	≥98%	inquiry
NITD008	CSN21350-10mg	1148	1044589-82-3	290.28	C13H14N4O4	≥98%	inquiry
NITD008	CSN21350-1mg	136	1044589-82-3	290.28	C13H14N4O4	≥98%	inquiry
NITD008	CSN21350-5mg	612	1044589-82-3	290.28	C13H14N4O4	≥98%	inquiry
MD2-IN-1	CSN21351-100mg	2142	111797-22-9	358.39	C20H22O6	≥98%	inquiry
MD2-IN-1	CSN21351-10mg	510	111797-22-9	358.39	C20H22O6	≥98%	inquiry
MD2-IN-1	CSN21351-1mg	112	111797-22-9	358.39	C20H22O6	≥98%	inquiry
MD2-IN-1	CSN21351-50mg	1530	111797-22-9	358.39	C20H22O6	≥98%	inquiry
MD2-IN-1	CSN21351-5mg	337	111797-22-9	358.39	C20H22O6	≥98%	inquiry
BzATP Triethylammonium Salt	CSN21352-1g	2223	112898-15-4	816.58	C30H39N6O15P3	≥98%	inquiry
Edasalonexent	CSN21353-100mg	5865	1204317-86-1	490.68	C31H42N2O3	≥98%	inquiry
Edasalonexent	CSN21353-10mg	1275	1204317-86-1	490.68	C31H42N2O3	≥98%	inquiry
Edasalonexent	CSN21353-50mg	3825	1204317-86-1	490.68	C31H42N2O3	≥98%	inquiry
Edasalonexent	CSN21353-5mg	723	1204317-86-1	490.68	C31H42N2O3	≥98%	inquiry
AG 528	CSN21355-100mg	408	133550-49-9	306.32	C18H14N2O3	≥98%	inquiry
AG 528	CSN21355-10mg	60	133550-49-9	306.32	C18H14N2O3	≥98%	inquiry
AG 528	CSN21355-25mg	128	133550-49-9	306.32	C18H14N2O3	≥98%	inquiry
AG 528	CSN21355-50mg	230	133550-49-9	306.32	C18H14N2O3	≥98%	inquiry
AG 528	CSN21355-5mg	43	133550-49-9	306.32	C18H14N2O3	≥98%	inquiry
S107 HCl	CSN21356-100mg	655	1357476-46-0	245.77	C11H16ClNOS	≥98%	inquiry
S107 HCl	CSN21356-10mg	153	1357476-46-0	245.77	C11H16ClNOS	≥98%	inquiry
S107 HCl	CSN21356-50mg	459	1357476-46-0	245.77	C11H16ClNOS	≥98%	inquiry
S107 HCl	CSN21356-5mg	102	1357476-46-0	245.77	C11H16ClNOS	≥98%	inquiry
YK11	CSN21357-100mg	1105	1370003-76-1	430.53	C25H34O6	≥98%	inquiry
YK11	CSN21357-10mg	238	1370003-76-1	430.53	C25H34O6	≥98%	inquiry
YK11	CSN21357-25mg	468	1370003-76-1	430.53	C25H34O6	≥98%	inquiry
YK11	CSN21357-50mg	723	1370003-76-1	430.53	C25H34O6	≥98%	inquiry
YK11	CSN21357-5mg	153	1370003-76-1	430.53	C25H34O6	≥98%	inquiry
Furimazine	CSN21358-1mg	187	1374040-24-0	381.43	C24H19N3O2	≥98%	inquiry
Furimazine	CSN21358-5mg	468	1374040-24-0	381.43	C24H19N3O2	≥98%	inquiry
SQ-31765	CSN21359-10mg	5440	138383-07-0	464.48	C24H27F3N2O4	≥98%	inquiry
SQ-31765	CSN21359-1mg	1292	138383-07-0	464.48	C24H27F3N2O4	≥98%	inquiry
SQ-31765	CSN21359-5mg	3230	138383-07-0	464.48	C24H27F3N2O4	≥98%	inquiry
AMG925 HCl	CSN21360-100mg	468	1401034-19-2	508.02	C26H30ClN7O2	≥98%	inquiry
AMG925 HCl	CSN21360-10mg	128	1401034-19-2	508.02	C26H30ClN7O2	≥98%	inquiry

AMG925 HCl	CSN21360-50mg	298	1401034-19-2	508.02	C26H30ClN7O2	≥98%	inquiry
AMG925 HCl	CSN21360-5mg	85	1401034-19-2	508.02	C26H30ClN7O2	≥98%	inquiry
FN-1501	CSN21361-100mg	1785	1429515-59-2	431.49	C22H25N9O	≥98%	inquiry
FN-1501	CSN21361-10mg	425	1429515-59-2	431.49	C22H25N9O	≥98%	inquiry
FN-1501	CSN21361-50mg	1275	1429515-59-2	431.49	C22H25N9O	≥98%	inquiry
FN-1501	CSN21361-5mg	298	1429515-59-2	431.49	C22H25N9O	≥98%	inquiry
NCGC00247743	CSN21362-10mg	723	1435192-04-3	391.51	C24H29N3O2	≥98%	inquiry
NCGC00247743	CSN21362-25mg	1360	1435192-04-3	391.51	C24H29N3O2	≥98%	inquiry
NCGC00247743	CSN21362-5mg	468	1435192-04-3	391.51	C24H29N3O2	≥98%	inquiry
Deruxtecan Analog	CSN21366-10mg	1658	1599440-13-7	1034.05	C52H56FN9O13	≥98%	inquiry
Deruxtecan Analog	CSN21366-1mg	638	1599440-13-7	1034.05	C52H56FN9O13	≥98%	inquiry
Deruxtecan Analog	CSN21366-5mg	1275	1599440-13-7	1034.05	C52H56FN9O13	≥98%	inquiry
JH-VIII-157-02	CSN21367-100mg	3825	1639422-97-1	465.55	C28H27N5O2	≥98%	inquiry
JH-VIII-157-02	CSN21367-10mg	723	1639422-97-1	465.55	C28H27N5O2	≥98%	inquiry
JH-VIII-157-02	CSN21367-25mg	1360	1639422-97-1	465.55	C28H27N5O2	≥98%	inquiry
JH-VIII-157-02	CSN21367-50mg	2210	1639422-97-1	465.55	C28H27N5O2	≥98%	inquiry
JH-VIII-157-02	CSN21367-5mg	468	1639422-97-1	465.55	C28H27N5O2	≥98%	inquiry
GSK484	CSN21368-100mg	1360	1652591-81-5	510.03	C27H32ClN5O3	≥98%	5-7 days
GSK484	CSN21368-50mg	792	1652591-81-5	510.03	C27H32ClN5O3	≥98%	5-7 days
CM-4620	CSN21369-100mg	2320	1713240-67-5	421.76	C19H11ClF3N3O3	≥99%	5-7 days
ZINC03129319	CSN21370-25mg	238	1777807-64-3	490.51	C24H14N2O6S2	≥98%	inquiry
LXH254	CSN21371-50mg	2423	1800398-38-2	502.49	C25H25F3N4O4	≥99%	5-7 days
PF-06751979	CSN21372-10mg	842	1818339-66-0	455.50	C18H19F2N5O3S2	≥98%	inquiry
PF-06751979	CSN21372-25mg	1692	1818339-66-0	455.50	C18H19F2N5O3S2	≥98%	inquiry
PF-06751979	CSN21372-5mg	553	1818339-66-0	455.50	C18H19F2N5O3S2	≥98%	inquiry
Risdiplam	CSN21373-10mg	842	1825352-65-5	401.46	C22H23N7O	≥98%	inquiry
Risdiplam	CSN21373-25mg	1692	1825352-65-5	401.46	C22H23N7O	≥98%	inquiry
Risdiplam	CSN21373-5mg	553	1825352-65-5	401.46	C22H23N7O	≥98%	inquiry
TES-1025	CSN21375-100mg	2338	1883602-21-8	383.44	C18H13N3O3S2	≥98%	inquiry
TES-1025	CSN21375-10mg	468	1883602-21-8	383.44	C18H13N3O3S2	≥98%	inquiry
TES-1025	CSN21375-25mg	935	1883602-21-8	383.44	C18H13N3O3S2	≥98%	inquiry
TES-1025	CSN21375-50mg	1488	1883602-21-8	383.44	C18H13N3O3S2	≥98%	inquiry
TES-1025	CSN21375-5mg	298	1883602-21-8	383.44	C18H13N3O3S2	≥98%	inquiry
AM-0902	CSN21376-100mg	816	1883711-97-4	370.79	C17H15ClN6O2	≥98%	5-7 days
AM-0902	CSN21376-10mg	112	1883711-97-4	370.79	C17H15ClN6O2	≥98%	5-7 days
AM-0902	CSN21376-50mg	449	1883711-97-4	370.79	C17H15ClN6O2	≥98%	5-7 days

AM-0902	CSN21376-5mg	82	1883711-97-4	370.79	C17H15ClN6O2	≥98%	5-7 days
C527	CSN21377-100mg	502	192718-06-2	293.25	C17H8FNO3	≥98%	inquiry
C527	CSN21377-10mg	85	192718-06-2	293.25	C17H8FNO3	≥98%	inquiry
C527	CSN21377-25mg	179	192718-06-2	293.25	C17H8FNO3	≥98%	inquiry
C527	CSN21377-50mg	298	192718-06-2	293.25	C17H8FNO3	≥98%	inquiry
C527	CSN21377-5mg	51	192718-06-2	293.25	C17H8FNO3	≥98%	inquiry
MZP-54	CSN21378-10mg	723	2010159-47-2	1036.67	C55H66ClN7O9S	≥98%	inquiry
MZP-54	CSN21378-25mg	1360	2010159-47-2	1036.67	C55H66ClN7O9S	≥98%	inquiry
MZP-54	CSN21378-5mg	468	2010159-47-2	1036.67	C55H66ClN7O9S	≥98%	inquiry
MZP-55	CSN21379-10mg	723	2010159-48-3	1080.72	C57H70ClN7O10S	≥98%	inquiry
MZP-55	CSN21379-25mg	1360	2010159-48-3	1080.72	C57H70ClN7O10S	≥98%	inquiry
MZP-55	CSN21379-5mg	468	2010159-48-3	1080.72	C57H70ClN7O10S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 5	CSN21380-100mg	468	2010159-56-3	619.77	C30H45N5O7S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 5	CSN21380-1g	2848	2010159-56-3	619.77	C30H45N5O7S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 7	CSN21381-100mg	468	2010159-57-4	663.83	C32H49N5O8S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 7	CSN21381-1g	2848	2010159-57-4	663.83	C32H49N5O8S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 6	CSN21382-100mg	468	2010159-60-9	575.72	C28H41N5O6S	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 6	CSN21382-1g	2848	2010159-60-9	575.72	C28H41N5O6S	≥98%	inquiry
BNP 1350	CSN21384-100mg	3360	203923-89-1	448.59	C25H28N2O4Si	≥98%	inquiry
BNP 1350	CSN21384-10mg	680	203923-89-1	448.59	C25H28N2O4Si	≥98%	inquiry
BNP 1350	CSN21384-25mg	1400	203923-89-1	448.59	C25H28N2O4Si	≥98%	inquiry
BNP 1350	CSN21384-50mg	2200	203923-89-1	448.59	C25H28N2O4Si	≥98%	inquiry
BNP 1350	CSN21384-5mg	440	203923-89-1	448.59	C25H28N2O4Si	≥98%	inquiry
PD176252	CSN21385-2mg	119	204067-01-6	584.67	C32H36N6O5	≥98%	inquiry
PD176252	CSN21385-5mg	204	204067-01-6	584.67	C32H36N6O5	≥98%	inquiry
L-45	CSN21386-10mg	374	2079885-05-3	360.46	C21H24N6	≥98%	inquiry
L-45	CSN21386-5mg	204	2079885-05-3	360.46	C21H24N6	≥98%	inquiry
LYN-1604	CSN21387-100mg	880	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
LYN-1604	CSN21387-10mg	202	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
LYN-1604	CSN21387-1mg	49	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
LYN-1604	CSN21387-25mg	352	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
LYN-1604	CSN21387-50mg	576	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
LYN-1604	CSN21387-5mg	115	2088939-99-3	584.62	C33H43Cl2N3O2	≥98%	inquiry
A-395	CSN21388-10mg	1445	2089148-72-9	486.65	C26H35FN4O2S	≥98%	inquiry
A-395	CSN21388-5mg	808	2089148-72-9	486.65	C26H35FN4O2S	≥98%	inquiry
BETd-260	CSN21389-10mg	638	2093388-62-4	798.89	C43H46N10O6	≥98%	inquiry

BETd-260	CSN21389-25mg	1275	2093388-62-4	798.89	C43H46N10O6	≥98%	inquiry
BETd-260	CSN21389-50mg	2040	2093388-62-4	798.89	C43H46N10O6	≥98%	inquiry
BETd-260	CSN21389-5mg	383	2093388-62-4	798.89	C43H46N10O6	≥98%	inquiry
AT 1	CSN21391-10mg	502	2098836-45-2	972.68	C48H58ClN9O5S3	≥98%	inquiry
AT 1	CSN21391-25mg	1020	2098836-45-2	972.68	C48H58ClN9O5S3	≥98%	inquiry
AT 1	CSN21391-50mg	1785	2098836-45-2	972.68	C48H58ClN9O5S3	≥98%	inquiry
AT 1	CSN21391-5mg	289	2098836-45-2	972.68	C48H58ClN9O5S3	≥98%	inquiry
AT6	CSN21392-10mg	723	2098836-50-9	1004.68	C48H58ClN9O7S3	≥98%	inquiry
AT6	CSN21392-25mg	1360	2098836-50-9	1004.68	C48H58ClN9O7S3	≥98%	inquiry
AT6	CSN21392-5mg	468	2098836-50-9	1004.68	C48H58ClN9O7S3	≥98%	inquiry
CX-5461 HCl	CSN21393-10mg	163	2101314-20-7	550.08	C27H28ClN7O2S	≥98%	inquiry
CX-5461 HCl	CSN21393-50mg	469	2101314-20-7	550.08	C27H28ClN7O2S	≥98%	inquiry
CX-5461 HCl	CSN21393-5mg	102	2101314-20-7	550.08	C27H28ClN7O2S	≥98%	inquiry
PF-06869206	CSN21395-10mg	723	2227425-05-8	374.75	C15H14ClF3N4O2	≥98%	inquiry
PF-06869206	CSN21395-25mg	1360	2227425-05-8	374.75	C15H14ClF3N4O2	≥98%	inquiry
PF-06869206	CSN21395-50mg	2210	2227425-05-8	374.75	C15H14ClF3N4O2	≥98%	inquiry
PF-06869206	CSN21395-5mg	468	2227425-05-8	374.75	C15H14ClF3N4O2	≥98%	inquiry
Paquinimod	CSN21396-100mg	1785	248282-01-1	350.41	C21H22N2O3	≥98%	5-7 days
PKG Drug G1	CSN21398-100mg	697	374703-78-3	257.31	C13H11N3OS	≥98%	inquiry
PKG Drug G1	CSN21398-10mg	119	374703-78-3	257.31	C13H11N3OS	≥98%	inquiry
PKG Drug G1	CSN21398-50mg	417	374703-78-3	257.31	C13H11N3OS	≥98%	inquiry
PKG Drug G1	CSN21398-5mg	85	374703-78-3	257.31	C13H11N3OS	≥98%	inquiry
Saikogenin A	CSN21399-1mg	269	5092-09-1	472.70	C30H48O4	≥98%	inquiry
Saikogenin A	CSN21399-5mg	672	5092-09-1	472.70	C30H48O4	≥98%	inquiry
Beryllon II	CSN21400-1g	43	51550-25-5	738.52	C20H10N2Na4O15S	≥98%	inquiry
Pomiferin	CSN21402-1mg	221	572-03-2	420.45	C25H24O6	≥98%	inquiry
Pomiferin	CSN21402-5mg	553	572-03-2	420.45	C25H24O6	≥98%	inquiry
Lenvatinib Mesylate	CSN21405-100mg	188	857890-39-2	522.96	C22H23ClN4O7S	≥99%	5-7 days
Lenvatinib Mesylate	CSN21405-10mg	69	857890-39-2	522.96	C22H23ClN4O7S	≥99%	5-7 days
Lenvatinib Mesylate	CSN21405-250mg	287	857890-39-2	522.96	C22H23ClN4O7S	≥99%	5-7 days
Lenvatinib Mesylate	CSN21405-5mg	49	857890-39-2	522.96	C22H23ClN4O7S	≥99%	5-7 days
iCRT3	CSN21406-100mg	663	901751-47-1	394.53	C23H26N2O2S	≥99%	5-7 days
MPP 2HCl	CSN21407-10mg	132	911295-24-4	542.50	C29H33Cl2N3O3	≥98%	inquiry
MPP 2HCl	CSN21407-25mg	293	911295-24-4	542.50	C29H33Cl2N3O3	≥98%	inquiry
MPP 2HCl	CSN21407-50mg	556	911295-24-4	542.50	C29H33Cl2N3O3	≥98%	inquiry
MPP 2HCl	CSN21407-5mg	78	911295-24-4	542.50	C29H33Cl2N3O3	≥98%	inquiry

KAI-9803	CSN21408-10mg	842	949100-39-4	2880.28	C120H199N45O34S	≥99%	inquiry
KAI-9803	CSN21408-25mg	1692	949100-39-4	2880.28	C120H199N45O34S	≥99%	inquiry
KAI-9803	CSN21408-50mg	2338	949100-39-4	2880.28	C120H199N45O34S	≥99%	inquiry
KAI-9803	CSN21408-5mg	553	949100-39-4	2880.28	C120H199N45O34S	≥99%	inquiry
AZ7550 Mesylate	CSN21409-10mg	451	N/A	773.90	C30H43N7O11S3	≥98%	inquiry
AZ7550 Mesylate	CSN21409-25mg	722	N/A	773.90	C30H43N7O11S3	≥98%	inquiry
AZ7550 Mesylate	CSN21409-5mg	287	N/A	773.90	C30H43N7O11S3	≥98%	inquiry
H3R-IN-1 HCl	CSN21410-10mg	564	N/A	377.87	C19H24ClN3O3	≥98%	inquiry
H3R-IN-1 HCl	CSN21410-25mg	1128	N/A	377.87	C19H24ClN3O3	≥98%	inquiry
H3R-IN-1 HCl	CSN21410-50mg	1795	N/A	377.87	C19H24ClN3O3	≥98%	inquiry
H3R-IN-1 HCl	CSN21410-5mg	359	N/A	377.87	C19H24ClN3O3	≥98%	inquiry
Transcrocetin Meglumine Salt	CSN21414-10mg	292	N/A	718.83	C34H58N2O14	≥98%	inquiry
Transcrocetin Meglumine Salt	CSN21414-25mg	595	N/A	718.83	C34H58N2O14	≥98%	inquiry
Transcrocetin Meglumine Salt	CSN21414-5mg	159	N/A	718.83	C34H58N2O14	≥98%	inquiry
LMPTP Inhibitor 1 HCl	CSN21415-100mg	2718	N/A	481.07	C28H37ClN4O	≥98%	inquiry
LMPTP Inhibitor 1 HCl	CSN21415-10mg	564	N/A	481.07	C28H37ClN4O	≥98%	inquiry
LMPTP Inhibitor 1 HCl	CSN21415-50mg	1692	N/A	481.07	C28H37ClN4O	≥98%	inquiry
LMPTP Inhibitor 1 HCl	CSN21415-5mg	359	N/A	481.07	C28H37ClN4O	≥98%	inquiry
Omadacycline HCl	CSN21417-10mg	459	1196800-39-1	556.65	C29H40N4O7.xHCl	≥98%	inquiry
Omadacycline HCl	CSN21417-2mg	163	1196800-39-1	556.65	C29H40N4O7.xHCl	≥98%	inquiry
Omadacycline HCl	CSN21417-50mg	1530	1196800-39-1	556.65	C29H40N4O7.xHCl	≥98%	inquiry
Omadacycline HCl	CSN21417-5mg	265	1196800-39-1	556.65	C29H40N4O7.xHCl	≥98%	inquiry
PF-06260933	CSN21419-100mg	867	1811510-56-1	296.75	C16H13ClN4	≥98%	inquiry
PF-06260933	CSN21419-10mg	194	1811510-56-1	296.75	C16H13ClN4	≥98%	inquiry
PF-06260933	CSN21419-25mg	398	1811510-56-1	296.75	C16H13ClN4	≥98%	inquiry
PF-06260933	CSN21419-50mg	561	1811510-56-1	296.75	C16H13ClN4	≥98%	inquiry
PF-06260933	CSN21419-5mg	122	1811510-56-1	296.75	C16H13ClN4	≥98%	inquiry
E3 ligase Ligand 2	CSN21420-100mg	340	5054-59-1	274.23	C13H10N2O5	≥98%	inquiry
E3 ligase Ligand 2	CSN21420-1g	1360	5054-59-1	274.23	C13H10N2O5	≥98%	inquiry
Rovazolac	CSN21423-100mg	2253	1454288-88-0	452.45	C21H19F3N2O4S	≥98%	inquiry
Rovazolac	CSN21423-10mg	468	1454288-88-0	452.45	C21H19F3N2O4S	≥98%	inquiry
Rovazolac	CSN21423-50mg	1403	1454288-88-0	452.45	C21H19F3N2O4S	≥98%	inquiry
Rovazolac	CSN21423-5mg	298	1454288-88-0	452.45	C21H19F3N2O4S	≥98%	inquiry
E3 ligase Ligand 3	CSN21424-100mg	340	1061605-21-7	332.25	C15H12N2O7	≥98%	inquiry
E3 ligase Ligand 3	CSN21424-1g	1360	1061605-21-7	332.25	C15H12N2O7	≥98%	inquiry
MKT-077	CSN21425-10mg	553	147366-41-4	432.00	C21H22ClN3OS2	≥95%	5-7 days

MKT-077	CSN21425-1mg	162	147366-41-4	432.00	C21H22ClN3OS2	≥95%	5-7 days
MKT-077	CSN21425-5mg	383	147366-41-4	432.00	C21H22ClN3OS2	≥95%	5-7 days
GSK-963	CSN21426-25mg	296	2049868-46-2	230.31	C14H18N2O	≥98%	inquiry
GSK-963	CSN21426-5mg	93	2049868-46-2	230.31	C14H18N2O	≥98%	inquiry
RO5028442	CSN21427-100mg	3366	920022-47-5	437.96	C25H28ClN3O2	≥98%	inquiry
RO5028442	CSN21427-10mg	765	920022-47-5	437.96	C25H28ClN3O2	≥98%	inquiry
RO5028442	CSN21427-1mg	153	920022-47-5	437.96	C25H28ClN3O2	≥98%	inquiry
RO5028442	CSN21427-50mg	2244	920022-47-5	437.96	C25H28ClN3O2	≥98%	inquiry
RO5028442	CSN21427-5mg	459	920022-47-5	437.96	C25H28ClN3O2	≥98%	inquiry
GNE 220	CSN21428-10mg	1020	1199590-75-4	438.53	C25H26N8	≥98%	inquiry
GNE 220	CSN21428-25mg	2210	1199590-75-4	438.53	C25H26N8	≥98%	inquiry
GNE 220	CSN21428-5mg	553	1199590-75-4	438.53	C25H26N8	≥98%	inquiry
LYC-55716	CSN21429-100mg	3366	2055536-64-4	603.53	C27H23F6NO6S	≥98%	inquiry
LYC-55716	CSN21429-10mg	765	2055536-64-4	603.53	C27H23F6NO6S	≥98%	inquiry
LYC-55716	CSN21429-1mg	153	2055536-64-4	603.53	C27H23F6NO6S	≥98%	inquiry
LYC-55716	CSN21429-50mg	2295	2055536-64-4	603.53	C27H23F6NO6S	≥98%	inquiry
LYC-55716	CSN21429-5mg	459	2055536-64-4	603.53	C27H23F6NO6S	≥98%	inquiry
Celgosivir HCl	CSN21431-10mg	510	141117-12-6	295.76	C12H22ClNO5	≥98%	inquiry
Celgosivir HCl	CSN21431-1mg	153	141117-12-6	295.76	C12H22ClNO5	≥98%	inquiry
Celgosivir HCl	CSN21431-25mg	1020	141117-12-6	295.76	C12H22ClNO5	≥98%	inquiry
Celgosivir HCl	CSN21431-50mg	1836	141117-12-6	295.76	C12H22ClNO5	≥98%	inquiry
Celgosivir HCl	CSN21431-5mg	357	141117-12-6	295.76	C12H22ClNO5	≥98%	inquiry
5-BrdUTP Sodium Salt	CSN21432-1mg	357	102212-99-7	634.97	C9H10BrN2Na4O14	≥98%	inquiry
L 601920-0	CSN21433-10mg	226	20231-57-6	388.58	C25H40O3	≥98%	inquiry
L 601920-0	CSN21433-25mg	373	20231-57-6	388.58	C25H40O3	≥98%	inquiry
L 601920-0	CSN21433-50mg	597	20231-57-6	388.58	C25H40O3	≥98%	inquiry
L 601920-0	CSN21433-5mg	151	20231-57-6	388.58	C25H40O3	≥98%	inquiry
Benzquinamid	CSN21435-10mg	4437	63-12-7	404.50	C22H32N2O5	≥98%	inquiry
Benzquinamid	CSN21435-1mg	1306	63-12-7	404.50	C22H32N2O5	≥98%	inquiry
Benzquinamid	CSN21435-25mg	7834	63-12-7	404.50	C22H32N2O5	≥98%	inquiry
Benzquinamid	CSN21435-5mg	2611	63-12-7	404.50	C22H32N2O5	≥98%	inquiry
Betamethasone-17-butyrate-21-	CSN21436-10mg	694	5534-02-1	518.62	C29H39FO7	≥98%	inquiry
Betamethasone-17-butyrate-21-	CSN21436-1mg	204	5534-02-1	518.62	C29H39FO7	≥98%	inquiry
Betamethasone-17-butyrate-21-	CSN21436-25mg	1225	5534-02-1	518.62	C29H39FO7	≥98%	inquiry
Betamethasone-17-butyrate-21-	CSN21436-5mg	408	5534-02-1	518.62	C29H39FO7	≥98%	inquiry
Carbadox	CSN21437-100mg	51	6804-07-5	262.22	C11H10N4O4	≥98%	inquiry

Formamide	CSN21440-100g	41	75-12-7	45.04	CH3NO	≥98%	inquiry
Bradykinin Triacetate	CSN21442-100mg	558	5979-11-3	1240.36	C56H85N15O17	≥98%	inquiry
Bradykinin Triacetate	CSN21442-10mg	99	5979-11-3	1240.36	C56H85N15O17	≥98%	inquiry
Bradykinin Triacetate	CSN21442-25mg	158	5979-11-3	1240.36	C56H85N15O17	≥98%	inquiry
Bradykinin Triacetate	CSN21442-50mg	293	5979-11-3	1240.36	C56H85N15O17	≥98%	inquiry
Piperylone	CSN21443-10mg	1999	2531-04-6	285.38	C17H23N3O	≥98%	inquiry
Piperylone	CSN21443-1mg	592	2531-04-6	285.38	C17H23N3O	≥98%	inquiry
Piperylone	CSN21443-25mg	3519	2531-04-6	285.38	C17H23N3O	≥98%	inquiry
Piperylone	CSN21443-5mg	1173	2531-04-6	285.38	C17H23N3O	≥98%	inquiry
[Leu5]-Enkephalin	CSN21444-10mg	51	58822-25-6	555.62	C28H37N5O7	≥98%	inquiry
[Leu5]-Enkephalin	CSN21444-25mg	102	58822-25-6	555.62	C28H37N5O7	≥98%	inquiry
Ethoxzolamide	CSN21446-100mg	82	452-35-7	258.32	C9H10N2O3S2	≥97%	5-7 days
6-FITC	CSN21447-100mg	242	18861-78-4	389.38	C21H11NO5S	≥98%	inquiry
6-FITC	CSN21447-250mg	388	18861-78-4	389.38	C21H11NO5S	≥98%	inquiry
6-FITC	CSN21447-50mg	156	18861-78-4	389.38	C21H11NO5S	≥98%	inquiry
7-Aminoactinomycin D	CSN21448-1mg	194	7240-37-1	1270.43	C62H87N13O16	≥98%	inquiry
MESG	CSN21449-10mg	357	55727-10-1	313.33	C11H15N5O4S	≥98%	inquiry
MESG	CSN21449-5mg	194	55727-10-1	313.33	C11H15N5O4S	≥98%	inquiry
Abaperidone	CSN21450-10mg	1520	183849-43-6	452.48	C25H25FN2O5	≥98%	inquiry
Abaperidone	CSN21450-1mg	439	183849-43-6	452.48	C25H25FN2O5	≥98%	inquiry
Abaperidone	CSN21450-25mg	2673	183849-43-6	452.48	C25H25FN2O5	≥98%	inquiry
Abaperidone	CSN21450-5mg	877	183849-43-6	452.48	C25H25FN2O5	≥98%	inquiry
Ac-DEVD-AFC	CSN21451-10mg	286	201608-14-2	729.62	C30H34F3N5O13	≥98%	inquiry
Ac-DEVD-AFC	CSN21451-1mg	51	201608-14-2	729.62	C30H34F3N5O13	≥98%	inquiry
Ac-DEVD-AFC	CSN21451-5mg	153	201608-14-2	729.62	C30H34F3N5O13	≥98%	inquiry
Acriflavine	CSN21454-100mg	51	8048-52-0	468.98	C27H25ClN6	≥98%	inquiry
Acrivastine	CSN21455-100mg	275	87848-99-5	348.44	C22H24N2O2	≥98%	inquiry
Acrivastine	CSN21455-10mg	56	87848-99-5	348.44	C22H24N2O2	≥98%	inquiry
Acrivastine	CSN21455-50mg	194	87848-99-5	348.44	C22H24N2O2	≥98%	inquiry
N-Acetyl-Ser-Asp-Lys-Pro	CSN21456-10mg	163	127103-11-1	487.50	C20H33N5O9	≥98%	inquiry
N-Acetyl-Ser-Asp-Lys-Pro	CSN21456-1mg	51	127103-11-1	487.50	C20H33N5O9	≥98%	inquiry
N-Acetyl-Ser-Asp-Lys-Pro	CSN21456-25mg	367	127103-11-1	487.50	C20H33N5O9	≥98%	inquiry
N-Acetyl-Ser-Asp-Lys-Pro	CSN21456-5mg	97	127103-11-1	487.50	C20H33N5O9	≥98%	inquiry
Melanotan I	CSN21457-10mg	734	75921-69-6	1646.87	C78H111N21O19	≥98%	inquiry
Melanotan I	CSN21457-1mg	122	75921-69-6	1646.87	C78H111N21O19	≥98%	inquiry
Melanotan I	CSN21457-5mg	428	75921-69-6	1646.87	C78H111N21O19	≥98%	inquiry

ACTH (1-13)	CSN21458-10mg	352	22006-64-0	1623.83	C75H106N20O19S	≥98%	inquiry
ACTH (1-13)	CSN21458-1mg	88	22006-64-0	1623.83	C75H106N20O19S	≥98%	inquiry
ACTH (1-13)	CSN21458-5mg	224	22006-64-0	1623.83	C75H106N20O19S	≥98%	inquiry
ACTH (1-17)	CSN21459-10mg	520	7266-47-9	2093.41	C95H145N29O23S	≥98%	inquiry
ACTH (1-17)	CSN21459-1mg	104	7266-47-9	2093.41	C95H145N29O23S	≥98%	inquiry
ACTH (1-17)	CSN21459-5mg	360	7266-47-9	2093.41	C95H145N29O23S	≥98%	inquiry
ACTH (11-24)	CSN21461-10mg	152	4237-93-8	1652.04	C77H134N24O16	≥98%	inquiry
ACTH (11-24)	CSN21461-1mg	56	4237-93-8	1652.04	C77H134N24O16	≥98%	inquiry
ACTH (11-24)	CSN21461-5mg	112	4237-93-8	1652.04	C77H134N24O16	≥98%	inquiry
Adrenorphin	CSN21463-1mg	60	88377-68-8	984.18	C44H69N15O9S	≥98%	inquiry
Adrenorphin	CSN21463-5mg	179	88377-68-8	984.18	C44H69N15O9S	≥98%	inquiry
Peptide T	CSN21464-10mg	323	106362-32-7	857.86	C35H55N9O16	≥98%	inquiry
Peptide T	CSN21464-1mg	85	106362-32-7	857.86	C35H55N9O16	≥98%	inquiry
Peptide T	CSN21464-5mg	187	106362-32-7	857.86	C35H55N9O16	≥98%	inquiry
Aliconazole	CSN21465-10mg	1999	63824-12-4	363.67	C18H13Cl3N2	≥98%	inquiry
Aliconazole	CSN21465-1mg	592	63824-12-4	363.67	C18H13Cl3N2	≥98%	inquiry
Aliconazole	CSN21465-25mg	3519	63824-12-4	363.67	C18H13Cl3N2	≥98%	inquiry
Aliconazole	CSN21465-5mg	1173	63824-12-4	363.67	C18H13Cl3N2	≥98%	inquiry
Aligeron	CSN21466-10mg	347	70713-45-0	292.42	C20H24N2	≥98%	inquiry
Aligeron	CSN21466-1mg	102	70713-45-0	292.42	C20H24N2	≥98%	inquiry
Aligeron	CSN21466-25mg	612	70713-45-0	292.42	C20H24N2	≥98%	inquiry
Aligeron	CSN21466-5mg	204	70713-45-0	292.42	C20H24N2	≥98%	inquiry
Allopurinol Riboside	CSN21467-5mg	122	16220-07-8	268.23	C10H12N4O5	≥98%	inquiry
Alloxazine	CSN21468-25mg	61	490-59-5	214.18	C10H6N4O2	≥98%	inquiry
Allylisopropylacetylurea	CSN21469-100mg	51	528-92-7	184.24	C9H16N2O2	≥98%	inquiry
Alpertine	CSN21470-10mg	4916	27076-46-6	437.54	C25H31N3O4	≥98%	inquiry
Alpertine	CSN21470-1mg	1428	27076-46-6	437.54	C25H31N3O4	≥98%	inquiry
Alpertine	CSN21470-25mg	8628	27076-46-6	437.54	C25H31N3O4	≥98%	inquiry
Alpertine	CSN21470-5mg	2846	27076-46-6	437.54	C25H31N3O4	≥98%	inquiry
α-CGRP(8-37), rat	CSN21472-1mg	296	129121-73-9	3127.51	C138H224N42O41	≥99%	inquiry
α-CGRP(8-37), rat	CSN21472-5mg	908	129121-73-9	3127.51	C138H224N42O41	≥99%	inquiry
α-MSH	CSN21474-10mg	265	581-05-5	1664.88	C77H109N21O19S	≥98%	inquiry
α-MSH	CSN21474-1mg	51	581-05-5	1664.88	C77H109N21O19S	≥98%	inquiry
α-MSH	CSN21474-25mg	571	581-05-5	1664.88	C77H109N21O19S	≥98%	inquiry
α-MSH	CSN21474-5mg	153	581-05-5	1664.88	C77H109N21O19S	≥98%	inquiry
4-Hydroxy-3,5-Dimethoxybenzyl Alcohol	CSN21475-1g	36	530-56-3	184.19	C9H12O4	≥98%	inquiry

4-Hydroxy-3,5-Dimethoxybenzyl Alcohol	CSN21475-5g	80	530-56-3	184.19	C9H12O4	≥98%	inquiry
1-Naphthyl Phosphate Potassium Salt	CSN21476-1g	140	100929-85-9	300.33	C10H7K2O4P	≥98%	inquiry
1-Naphthyl Phosphate Potassium Salt	CSN21476-5g	449	100929-85-9	300.33	C10H7K2O4P	≥98%	inquiry
Amantanium Bromide	CSN21478-10mg	1040	58158-77-3	472.54	C9H10ClNO3S	≥98%	inquiry
Amantanium Bromide	CSN21478-1mg	306	58158-77-3	472.54	C9H10ClNO3S	≥98%	inquiry
Amantanium Bromide	CSN21478-25mg	1835	58158-77-3	472.54	C9H10ClNO3S	≥98%	inquiry
Amantanium Bromide	CSN21478-5mg	612	58158-77-3	472.54	C9H10ClNO3S	≥98%	inquiry
Amcinafal	CSN21479-10mg	347	3924-70-7	462.56	C26H35FO6	≥98%	inquiry
Amcinafal	CSN21479-1mg	102	3924-70-7	462.56	C26H35FO6	≥98%	inquiry
Amcinafal	CSN21479-25mg	612	3924-70-7	462.56	C26H35FO6	≥98%	inquiry
Amcinafal	CSN21479-5mg	204	3924-70-7	462.56	C26H35FO6	≥98%	inquiry
Amebucort	CSN21480-10mg	1387	83625-35-8	488.61	C28H40O7	≥98%	inquiry
Amebucort	CSN21480-1mg	408	83625-35-8	488.61	C28H40O7	≥98%	inquiry
Amebucort	CSN21480-25mg	2448	83625-35-8	488.61	C28H40O7	≥98%	inquiry
Amebucort	CSN21480-5mg	816	83625-35-8	488.61	C28H40O7	≥98%	inquiry
Win49375	CSN21481-10mg	3519	86393-37-5	334.35	C16H19FN4O3	≥98%	inquiry
Win49375	CSN21481-1mg	1040	86393-37-5	334.35	C16H19FN4O3	≥98%	inquiry
Win49375	CSN21481-25mg	6212	86393-37-5	334.35	C16H19FN4O3	≥98%	inquiry
Win49375	CSN21481-5mg	2071	86393-37-5	334.35	C16H19FN4O3	≥98%	inquiry
Ancarolol	CSN21487-10mg	1635	75748-50-4	332.39	C18H24N2O4	≥98%	inquiry
Ancarolol	CSN21487-1mg	638	75748-50-4	332.39	C18H24N2O4	≥98%	inquiry
Ancarolol	CSN21487-5mg	1022	75748-50-4	332.39	C18H24N2O4	≥98%	inquiry
Anipamil	CSN21491-1mg	592	83200-10-6	520.79	C34H52N2O2	≥98%	inquiry
Apamin	CSN21493-1mg	391	24345-16-2	2027.34	C79H131N31O24S4	≥98%	inquiry
Asimadoline	CSN21495-10mg	133	153205-46-0	414.54	C27H30N2O2	≥98%	inquiry
Asimadoline	CSN21495-25mg	316	153205-46-0	414.54	C27H30N2O2	≥98%	inquiry
Asimadoline	CSN21495-5mg	71	153205-46-0	414.54	C27H30N2O2	≥98%	inquiry
Aspirin Aluminum	CSN21497-100mg	51	23413-80-1	401.28	C18H14AlO9	≥98%	inquiry
Aspirin Aluminum	CSN21497-1g	92	23413-80-1	401.28	C18H14AlO9	≥98%	inquiry
Calcineurin substrate	CSN21498-1mg	199	113873-67-9	2112.35	C92H150N28O29	≥98%	inquiry
Calcineurin substrate	CSN21498-5mg	857	113873-67-9	2112.35	C92H150N28O29	≥98%	inquiry
Astressin	CSN21500-1mg	367	170809-51-5	3563.16	C161H269N49O42	≥98%	inquiry
Astressin	CSN21500-5mg	1479	170809-51-5	3563.16	C161H269N49O42	≥98%	inquiry
Autocamtide 2	CSN21502-1mg	92	129198-88-5	1527.79	C65H118N22O20	≥98%	inquiry
Autocamtide 2	CSN21502-5mg	367	129198-88-5	1527.79	C65H118N22O20	≥98%	inquiry
Azobenzene	CSN21504-1g	51	103-33-3	182.23	C12H10N2	≥98%	inquiry

Bactenecin	CSN21505-10mg	442	116229-36-8	1483.89	C63H118N24O13S2	≥98%	inquiry
Bactenecin	CSN21505-1mg	94	116229-36-8	1483.89	C63H118N24O13S2	≥98%	inquiry
Bactenecin	CSN21505-5mg	281	116229-36-8	1483.89	C63H118N24O13S2	≥98%	inquiry
BAM-22P	CSN21508-1mg	238	76622-26-9	2839.22	C130H184N38O31S	≥98%	inquiry
BAM-22P	CSN21508-5mg	935	76622-26-9	2839.22	C130H184N38O31S	≥98%	inquiry
Befunolol	CSN21511-1mg	306	39552-01-7	291.34	C16H21NO4	≥98%	inquiry
Benzcyclane	CSN21512-10mg	694	2179-37-5	289.46	C19H31NO	≥98%	inquiry
Benzcyclane	CSN21512-1mg	204	2179-37-5	289.46	C19H31NO	≥98%	inquiry
Benzcyclane	CSN21512-25mg	1225	2179-37-5	289.46	C19H31NO	≥98%	inquiry
Benzcyclane	CSN21512-5mg	408	2179-37-5	289.46	C19H31NO	≥98%	inquiry
Penicillin G Procaine	CSN21513-25mg	61	6130-64-9	570.70	C29H38N4O6S	≥98%	inquiry
Benzo[a]pyrene	CSN21514-10mg	51	50-32-8	252.31	C20H12	≥98%	inquiry
Benzo[a]pyrene	CSN21514-5mg	35	50-32-8	252.31	C20H12	≥98%	inquiry
Bergaptin	CSN21515-10mg	162	7380-40-7	338.40	C21H22O4	≥98%	inquiry
Bergaptin	CSN21515-25mg	332	7380-40-7	338.40	C21H22O4	≥98%	inquiry
Bergaptin	CSN21515-5mg	94	7380-40-7	338.40	C21H22O4	≥98%	inquiry
β-Caryophyllene	CSN21516-1g	87	87-44-5	204.35	C15H24	≥98%	inquiry
β-Caryophyllene	CSN21516-250mg	36	87-44-5	204.35	C15H24	≥98%	inquiry
β-Casomorphin, Bovine	CSN21517-10mg	136	72122-62-4	789.92	C41H55N7O9	≥98%	inquiry
β-Casomorphin, Bovine	CSN21517-25mg	272	72122-62-4	789.92	C41H55N7O9	≥98%	inquiry
β-Casomorphin, Bovine	CSN21517-5mg	77	72122-62-4	789.92	C41H55N7O9	≥98%	inquiry
Betamethasone 17-benzoate	CSN21519-1mg	122	22298-29-9	496.57	C29H33FO6	≥98%	inquiry
Betamethasone 17-benzoate	CSN21519-5mg	306	22298-29-9	496.57	C29H33FO6	≥98%	inquiry
Bidisomide	CSN21521-10mg	3519	116078-65-0	407.98	C22H34ClN3O2	≥98%	inquiry
Bidisomide	CSN21521-1mg	1040	116078-65-0	407.98	C22H34ClN3O2	≥98%	inquiry
Bidisomide	CSN21521-25mg	6212	116078-65-0	407.98	C22H34ClN3O2	≥98%	inquiry
Bidisomide	CSN21521-5mg	2071	116078-65-0	407.98	C22H34ClN3O2	≥98%	inquiry
Bifluranol	CSN21522-10mg	3519	34633-34-6	292.32	C17H18F2O2	≥98%	inquiry
Bifluranol	CSN21522-1mg	1040	34633-34-6	292.32	C17H18F2O2	≥98%	inquiry
Bifluranol	CSN21522-25mg	6212	34633-34-6	292.32	C17H18F2O2	≥98%	inquiry
Bifluranol	CSN21522-5mg	2071	34633-34-6	292.32	C17H18F2O2	≥98%	inquiry
Biricodar	CSN21523-10mg	5620	159997-94-1	603.71	C34H41N3O7	≥98%	inquiry
Biricodar	CSN21523-1mg	1469	159997-94-1	603.71	C34H41N3O7	≥98%	inquiry
Biricodar	CSN21523-25mg	9914	159997-94-1	603.71	C34H41N3O7	≥98%	inquiry
Biricodar	CSN21523-5mg	3305	159997-94-1	603.71	C34H41N3O7	≥98%	inquiry
Bombesin	CSN21526-10mg	337	31362-50-2	1619.85	C71H110N24O18S	≥98%	inquiry

Bombesin	CSN21526-1mg	92	31362-50-2	1619.85	C71H110N24O18S	≥98%	inquiry
Bombesin	CSN21526-25mg	724	31362-50-2	1619.85	C71H110N24O18S	≥98%	inquiry
Bombesin	CSN21526-5mg	184	31362-50-2	1619.85	C71H110N24O18S	≥98%	inquiry
Bornyl Acetate	CSN21527-5mg	60	76-49-3	196.29	C12H20O2	≥98%	inquiry
Bradykinin 1-6	CSN21528-10mg	204	23815-88-5	659.75	C30H45N9O8	≥98%	inquiry
Bradykinin 1-6	CSN21528-5mg	128	23815-88-5	659.75	C30H45N9O8	≥98%	inquiry
Broxaldine	CSN21531-10mg	51	3684-46-6	421.08	C17H11Br2NO2	≥98%	inquiry
Bucloxic Acid	CSN21532-10mg	694	32808-51-8	294.77	C16H19ClO3	≥98%	inquiry
Bucloxic Acid	CSN21532-1mg	204	32808-51-8	294.77	C16H19ClO3	≥98%	inquiry
Bucloxic Acid	CSN21532-25mg	1225	32808-51-8	294.77	C16H19ClO3	≥98%	inquiry
Bucloxic Acid	CSN21532-5mg	408	32808-51-8	294.77	C16H19ClO3	≥98%	inquiry
Bunaftide	CSN21534-10mg	694	32421-46-8	326.48	C21H30N2O	≥98%	inquiry
Bunaftide	CSN21534-1mg	204	32421-46-8	326.48	C21H30N2O	≥98%	inquiry
Bunaftide	CSN21534-25mg	1225	32421-46-8	326.48	C21H30N2O	≥98%	inquiry
Bunaftide	CSN21534-5mg	408	32421-46-8	326.48	C21H30N2O	≥98%	inquiry
BW245C	CSN21535-1mg	92	72814-32-5	368.47	C19H32N2O5	≥98%	inquiry
C3A(70-77)	CSN21537-10mg	272	63555-63-5	823.94	C35H61N13O10	≥98%	inquiry
C3A(70-77)	CSN21537-1mg	68	63555-63-5	823.94	C35H61N13O10	≥98%	inquiry
C3A(70-77)	CSN21537-5mg	162	63555-63-5	823.94	C35H61N13O10	≥98%	inquiry
Calcein Blue	CSN21538-25mg	51	54375-47-2	321.28	C15H15NO7	≥98%	inquiry
Calcitonin eel	CSN21539-10mg	774	57014-02-5	3414.87	C146H241N43O47S	≥99%	inquiry
Calcitonin eel	CSN21539-1mg	153	57014-02-5	3414.87	C146H241N43O47S	≥99%	inquiry
Calcitonin eel	CSN21539-5mg	459	57014-02-5	3414.87	C146H241N43O47S	≥99%	inquiry
Calcium dobesilate	CSN21540-1g	113	20123-80-2	418.41	C12H10CaO10S2	≥99%	inquiry
Calcium dobesilate	CSN21540-250mg	50	20123-80-2	418.41	C12H10CaO10S2	≥99%	inquiry
Aspartic acid calcium	CSN21541-100mg	51	21059-46-1	304.27	C4H7NO4.xCa	≥98%	inquiry
Calmagite	CSN21542-100mg	51	3147-14-6	358.37	C17H14N2O5S	≥98%	inquiry
Calmodulin-Dependent Protein Kinase II	CSN21543-1mg	281	115044-69-4	2273.87	C103H185N31O24S	≥98%	inquiry
Calmodulin-Dependent Protein Kinase II	CSN21543-5mg	1105	115044-69-4	2273.87	C103H185N31O24S	≥98%	inquiry
Camobucol	CSN21544-10mg	694	216167-92-9	574.88	C33H50O4S2	≥98%	inquiry
Camobucol	CSN21544-1mg	204	216167-92-9	574.88	C33H50O4S2	≥98%	inquiry
Camobucol	CSN21544-25mg	1225	216167-92-9	574.88	C33H50O4S2	≥98%	inquiry
Camobucol	CSN21544-5mg	408	216167-92-9	574.88	C33H50O4S2	≥98%	inquiry
Canthaxanthin	CSN21545-100mg	826	514-78-3	564.84	C40H52O2	≥98%	inquiry
Canthaxanthin	CSN21545-10mg	163	514-78-3	564.84	C40H52O2	≥98%	inquiry
Canthaxanthin	CSN21545-50mg	490	514-78-3	564.84	C40H52O2	≥98%	inquiry

Canthaxanthin	CSN21545-5mg	102	514-78-3	564.84	C40H52O2	≥98%	inquiry
Carburazepam	CSN21547-10mg	4437	59009-93-7	329.78	C17H16ClN3O2	≥98%	inquiry
Carburazepam	CSN21547-1mg	1306	59009-93-7	329.78	C17H16ClN3O2	≥98%	inquiry
Carburazepam	CSN21547-25mg	7834	59009-93-7	329.78	C17H16ClN3O2	≥98%	inquiry
Carburazepam	CSN21547-5mg	2611	59009-93-7	329.78	C17H16ClN3O2	≥98%	inquiry
Caryophyllene Oxide	CSN21548-100mg	57	1139-30-6	220.35	C15H24O	≥98%	inquiry
Caryophyllene Oxide	CSN21548-250mg	104	1139-30-6	220.35	C15H24O	≥98%	inquiry
Caryophyllene Oxide	CSN21548-50mg	36	1139-30-6	220.35	C15H24O	≥98%	inquiry
Cefetrizole	CSN21552-10mg	1040	65307-12-2	437.52	C16H15N5O4S3	≥98%	inquiry
Cefetrizole	CSN21552-1mg	306	65307-12-2	437.52	C16H15N5O4S3	≥98%	inquiry
Cefetrizole	CSN21552-25mg	1835	65307-12-2	437.52	C16H15N5O4S3	≥98%	inquiry
Cefetrizole	CSN21552-5mg	612	65307-12-2	437.52	C16H15N5O4S3	≥98%	inquiry
Ceforanide	CSN21553-25mg	61	60925-61-3	519.55	C20H21N7O6S2	≥97%	5-7 days
Ceftezole	CSN21554-1g	67	26973-24-0	440.48	C13H12N8O4S3	≥98%	inquiry
Ceftezole	CSN21554-5g	130	26973-24-0	440.48	C13H12N8O4S3	≥98%	inquiry
Cefuracetime	CSN21555-1mg	122	39685-31-9	423.40	C17H17N3O8S	≥98%	inquiry
Cefuracetime	CSN21555-5mg	306	39685-31-9	423.40	C17H17N3O8S	≥98%	inquiry
Cerebellin	CSN21557-10mg	792	94071-26-8	1632.78	C69H113N23O23	≥98%	inquiry
Cerebellin	CSN21557-1mg	176	94071-26-8	1632.78	C69H113N23O23	≥98%	inquiry
Cerebellin	CSN21557-5mg	528	94071-26-8	1632.78	C69H113N23O23	≥98%	inquiry
Chlorthenoxazine	CSN21559-10mg	694	132-89-8	211.64	C10H10ClNO2	≥98%	inquiry
Chlorthenoxazine	CSN21559-1mg	204	132-89-8	211.64	C10H10ClNO2	≥98%	inquiry
Chlorthenoxazine	CSN21559-25mg	1225	132-89-8	211.64	C10H10ClNO2	≥98%	inquiry
Chlorthenoxazine	CSN21559-5mg	408	132-89-8	211.64	C10H10ClNO2	≥98%	inquiry
Chondroitin Sulfate	CSN21561-1g	71	9007-28-7			≥98%	5-7 days
Cicloxilic Acid	CSN21562-10mg	1999	57808-63-6	220.26	C13H16O3	≥98%	inquiry
Cicloxilic Acid	CSN21562-1mg	592	57808-63-6	220.26	C13H16O3	≥98%	inquiry
Cicloxilic Acid	CSN21562-25mg	3519	57808-63-6	220.26	C13H16O3	≥98%	inquiry
Cicloxilic Acid	CSN21562-5mg	1173	57808-63-6	220.26	C13H16O3	≥98%	inquiry
Cinperene	CSN21564-10mg	2452	14796-24-8	388.51	C25H28N2O2	≥98%	inquiry
Cinperene	CSN21564-1mg	958	14796-24-8	388.51	C25H28N2O2	≥98%	inquiry
Cinperene	CSN21564-5mg	1533	14796-24-8	388.51	C25H28N2O2	≥98%	inquiry
Docosatrienoic Acid	CSN21565-10mg	92	28845-86-5	334.54	C22H38O2	≥98%	inquiry
Docosatrienoic Acid	CSN21565-5mg	61	28845-86-5	334.54	C22H38O2	≥98%	inquiry
(Z)-Thiothixene	CSN21566-10mg	153	3313-26-6	443.63	C23H29N3O2S2	≥98%	inquiry
(Z)-Thiothixene	CSN21566-25mg	296	3313-26-6	443.63	C23H29N3O2S2	≥98%	inquiry

(Z)-Thiothixene	CSN21566-5mg	92	3313-26-6	443.63	C23H29N3O2S2	≥98%	inquiry
Citenamide	CSN21567-10mg	694	10423-37-7	235.28	C16H13NO	≥98%	inquiry
Citenamide	CSN21567-1mg	204	10423-37-7	235.28	C16H13NO	≥98%	inquiry
Citenamide	CSN21567-25mg	1225	10423-37-7	235.28	C16H13NO	≥98%	inquiry
Citenamide	CSN21567-5mg	408	10423-37-7	235.28	C16H13NO	≥98%	inquiry
Belotecan HCl	CSN21568-100mg	1224	213819-48-8	469.96	C25H28ClN3O4	≥98%	inquiry
Belotecan HCl	CSN21568-10mg	184	213819-48-8	469.96	C25H28ClN3O4	≥98%	inquiry
Belotecan HCl	CSN21568-25mg	388	213819-48-8	469.96	C25H28ClN3O4	≥98%	inquiry
Belotecan HCl	CSN21568-50mg	694	213819-48-8	469.96	C25H28ClN3O4	≥98%	inquiry
Belotecan HCl	CSN21568-5mg	122	213819-48-8	469.96	C25H28ClN3O4	≥98%	inquiry
Clobuzarit	CSN21570-10mg	2043	22494-47-9	304.77	C17H17ClO3	≥98%	inquiry
Clobuzarit	CSN21570-1mg	798	22494-47-9	304.77	C17H17ClO3	≥98%	inquiry
Clobuzarit	CSN21570-5mg	1277	22494-47-9	304.77	C17H17ClO3	≥98%	inquiry
Clocapramine	CSN21571-1mg	592	47739-98-0	481.07	C28H37ClN4O	≥98%	inquiry
Chlordantoin	CSN21572-10mg	1226	5588-20-5	347.69	C11H17Cl3N2O2S	≥98%	inquiry
Chlordantoin	CSN21572-1mg	479	5588-20-5	347.69	C11H17Cl3N2O2S	≥98%	inquiry
Chlordantoin	CSN21572-5mg	766	5588-20-5	347.69	C11H17Cl3N2O2S	≥98%	inquiry
Clotixamide	CSN21573-10mg	3519	4177-58-6	442.02	C24H28ClN3OS	≥98%	inquiry
Clotixamide	CSN21573-1mg	1040	4177-58-6	442.02	C24H28ClN3OS	≥98%	inquiry
Clotixamide	CSN21573-25mg	6212	4177-58-6	442.02	C24H28ClN3OS	≥98%	inquiry
Clotixamide	CSN21573-5mg	2071	4177-58-6	442.02	C24H28ClN3OS	≥98%	inquiry
Coproporphyrin Ⅲ 2HCl	CSN21576-1mg	92	68938-73-8	727.63	C36H40Cl2N4O8	≥98%	inquiry
Coproporphyrin Ⅲ 2HCl	CSN21576-5mg	275	68938-73-8	727.63	C36H40Cl2N4O8	≥98%	inquiry
Coumetarol	CSN21579-10mg	347	4366-18-1	380.35	C21H16O7	≥98%	inquiry
Coumetarol	CSN21579-1mg	102	4366-18-1	380.35	C21H16O7	≥98%	inquiry
Coumetarol	CSN21579-25mg	612	4366-18-1	380.35	C21H16O7	≥98%	inquiry
Coumetarol	CSN21579-5mg	204	4366-18-1	380.35	C21H16O7	≥98%	inquiry
CUG	CSN21585-1mg	184	64664-99-9	368.29	C16H16O10	≥98%	inquiry
CUG	CSN21585-5mg	459	64664-99-9	368.29	C16H16O10	≥98%	inquiry
Cyclo(his-pro)	CSN21586-100mg	214	53109-32-3	234.25	C11H14N4O2	≥98%	inquiry
Cyclo(his-pro)	CSN21586-25mg	82	53109-32-3	234.25	C11H14N4O2	≥98%	inquiry
Cyclo(his-pro)	CSN21586-50mg	143	53109-32-3	234.25	C11H14N4O2	≥98%	inquiry
[Arg8]-Vasotocin	CSN21587-10mg	204	113-80-4	1050.22	C43H67N15O12S2	≥98%	inquiry
[Arg8]-Vasotocin	CSN21587-25mg	408	113-80-4	1050.22	C43H67N15O12S2	≥98%	inquiry
[Arg8]-Vasotocin	CSN21587-5mg	119	113-80-4	1050.22	C43H67N15O12S2	≥98%	inquiry
Dabsyl Chloride	CSN21588-50mg	51	56512-49-3	323.80	C14H14ClN3O2S	≥98%	inquiry

D-AP5	CSN21590-10mg	119	79055-68-8	197.13	C5H12NO5P	≥98%	inquiry
D-AP5	CSN21590-5mg	68	79055-68-8	197.13	C5H12NO5P	≥98%	inquiry
Darenzepine	CSN21591-10mg	1360	84629-61-8	1421.81	C67H124N18O15	≥98%	inquiry
Darenzepine	CSN21591-1mg	383	84629-61-8	1421.81	C67H124N18O15	≥98%	inquiry
Darenzepine	CSN21591-5mg	765	84629-61-8	1421.81	C67H124N18O15	≥98%	inquiry
Darodipine	CSN21592-1mg	306	72803-02-2	371.39	C19H21N3O5	≥98%	inquiry
Datelliptium	CSN21593-10mg	3519	105118-14-7	397.95	C23H28ClN3O	≥98%	inquiry
Datelliptium	CSN21593-1mg	1040	105118-14-7	397.95	C23H28ClN3O	≥98%	inquiry
Datelliptium	CSN21593-25mg	6212	105118-14-7	397.95	C23H28ClN3O	≥98%	inquiry
Datelliptium	CSN21593-5mg	2071	105118-14-7	397.95	C23H28ClN3O	≥98%	inquiry
Dazopride	CSN21594-10mg	1979	70181-03-2	326.82	C15H23ClN4O2	≥98%	inquiry
Dazopride	CSN21594-1mg	541	70181-03-2	326.82	C15H23ClN4O2	≥98%	inquiry
Dazopride	CSN21594-25mg	3397	70181-03-2	326.82	C15H23ClN4O2	≥98%	inquiry
Dazopride	CSN21594-5mg	1081	70181-03-2	326.82	C15H23ClN4O2	≥98%	inquiry
Deloxolone	CSN21595-10mg	1387	68635-50-7	556.77	C34H52O6	≥98%	inquiry
Deloxolone	CSN21595-1mg	408	68635-50-7	556.77	C34H52O6	≥98%	inquiry
Deloxolone	CSN21595-25mg	2448	68635-50-7	556.77	C34H52O6	≥98%	inquiry
Deloxolone	CSN21595-5mg	816	68635-50-7	556.77	C34H52O6	≥98%	inquiry
Gluten Exorphin C	CSN21596-10mg	247	142479-62-7	591.70	C29H45N5O8	≥98%	inquiry
Gluten Exorphin C	CSN21596-1mg	94	142479-62-7	591.70	C29H45N5O8	≥98%	inquiry
Gluten Exorphin C	CSN21596-25mg	502	142479-62-7	591.70	C29H45N5O8	≥98%	inquiry
Gluten Exorphin C	CSN21596-5mg	162	142479-62-7	591.70	C29H45N5O8	≥98%	inquiry
Deltorphin I	CSN21597-10mg	247	122752-15-2	768.86	C37H52N8O10	≥98%	inquiry
Deltorphin I	CSN21597-1mg	77	122752-15-2	768.86	C37H52N8O10	≥98%	inquiry
Deltorphin I	CSN21597-5mg	153	122752-15-2	768.86	C37H52N8O10	≥98%	inquiry
Deltorphin 2	CSN21598-10mg	337	122752-16-3	782.90	C38H54N8O10	≥98%	inquiry
Deltorphin 2	CSN21598-1mg	61	122752-16-3	782.90	C38H54N8O10	≥98%	inquiry
Deltorphin 2	CSN21598-25mg	673	122752-16-3	782.90	C38H54N8O10	≥98%	inquiry
Deltorphin 2	CSN21598-5mg	184	122752-16-3	782.90	C38H54N8O10	≥98%	inquiry
Migalastat HCl	CSN21599-100mg	1275	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Migalastat HCl	CSN21599-10mg	173	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Migalastat HCl	CSN21599-1mg	51	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Migalastat HCl	CSN21599-25mg	398	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Migalastat HCl	CSN21599-50mg	724	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Migalastat HCl	CSN21599-5mg	112	75172-81-5	199.63	C6H14ClNO4	≥98%	inquiry
Deramciclane	CSN21600-10mg	694	120444-71-5	301.47	C20H31NO	≥98%	inquiry

Deramciclane	CSN21600-1mg	204	120444-71-5	301.47	C20H31NO	≥98%	inquiry
Deramciclane	CSN21600-25mg	1225	120444-71-5	301.47	C20H31NO	≥98%	inquiry
Deramciclane	CSN21600-5mg	408	120444-71-5	301.47	C20H31NO	≥98%	inquiry
Di-8-ANEPPS	CSN21603-1mg	153	157134-53-7	592.88	C36H52N2O3S	≥98%	inquiry
Di-8-ANEPPS	CSN21603-5mg	561	157134-53-7	592.88	C36H52N2O3S	≥98%	inquiry
Diaveridine	CSN21604-5g	92	5355-16-8	260.29	C13H16N4O2	≥99%	5-7 days
Dichlorisone Acetate	CSN21605-10mg	51	79-61-8	455.37	C23H28Cl2O5	≥98%	inquiry
Dichlorisone Acetate	CSN21605-50mg	92	79-61-8	455.37	C23H28Cl2O5	≥98%	inquiry
Dicirenone	CSN21606-10mg	1999	41020-79-5	428.56	C26H36O5	≥98%	inquiry
Dicirenone	CSN21606-1mg	592	41020-79-5	428.56	C26H36O5	≥98%	inquiry
Dicirenone	CSN21606-25mg	3519	41020-79-5	428.56	C26H36O5	≥98%	inquiry
Dicirenone	CSN21606-5mg	1173	41020-79-5	428.56	C26H36O5	≥98%	inquiry
Diflumidone	CSN21607-1mg	510	22736-85-2	311.30	C14H11F2NO3S	≥98%	inquiry
Diflumidone	CSN21607-5mg	1530	22736-85-2	311.30	C14H11F2NO3S	≥98%	inquiry
N-Bis(2-hydroxypropyl)nitrosamine	CSN21610-100mg	162	53609-64-6	162.19	C6H14N2O3	≥98%	inquiry
N-Bis(2-hydroxypropyl)nitrosamine	CSN21610-10mg	43	53609-64-6	162.19	C6H14N2O3	≥98%	inquiry
N-Bis(2-hydroxypropyl)nitrosamine	CSN21610-250mg	272	53609-64-6	162.19	C6H14N2O3	≥98%	inquiry
N-Bis(2-hydroxypropyl)nitrosamine	CSN21610-25mg	85	53609-64-6	162.19	C6H14N2O3	≥98%	inquiry
N-Bis(2-hydroxypropyl)nitrosamine	CSN21610-50mg	111	53609-64-6	162.19	C6H14N2O3	≥98%	inquiry
Dipyrocetyl	CSN21612-10mg	43	486-79-3	238.19	C11H10O6	≥98%	inquiry
Dobupride	CSN21613-10mg	2703	106707-51-1	411.92	C20H30ClN3O4	≥98%	inquiry
Dobupride	CSN21613-1mg	796	106707-51-1	411.92	C20H30ClN3O4	≥98%	inquiry
Dobupride	CSN21613-25mg	4774	106707-51-1	411.92	C20H30ClN3O4	≥98%	inquiry
Dobupride	CSN21613-5mg	1591	106707-51-1	411.92	C20H30ClN3O4	≥98%	inquiry
Dopexamine HCl	CSN21614-1mg	306	86484-91-5	429.42	C22H34Cl2N2O2	≥98%	inquiry
Dopropidil	CSN21615-10mg	1040	79700-61-1	321.51	C20H35NO2	≥98%	inquiry
Dopropidil	CSN21615-1mg	306	79700-61-1	321.51	C20H35NO2	≥98%	inquiry
Dopropidil	CSN21615-25mg	1835	79700-61-1	321.51	C20H35NO2	≥98%	inquiry
Dopropidil	CSN21615-5mg	612	79700-61-1	321.51	C20H35NO2	≥98%	inquiry
Doxefazepam	CSN21616-10mg	1387	40762-15-0	348.76	C17H14ClFN2O3	≥98%	inquiry
Doxefazepam	CSN21616-1mg	408	40762-15-0	348.76	C17H14ClFN2O3	≥98%	inquiry
Doxefazepam	CSN21616-25mg	2448	40762-15-0	348.76	C17H14ClFN2O3	≥98%	inquiry
Doxefazepam	CSN21616-5mg	816	40762-15-0	348.76	C17H14ClFN2O3	≥98%	inquiry
DSIP	CSN21618-10mg	102	62568-57-4	848.81	C35H48N10O15	≥98%	inquiry
DSIP	CSN21618-25mg	204	62568-57-4	848.81	C35H48N10O15	≥98%	inquiry
DSIP	CSN21618-5mg	60	62568-57-4	848.81	C35H48N10O15	≥98%	inquiry

Duoperone	CSN21620-10mg	1040	62030-88-0	514.58	C28H26F4N2OS	≥98%	inquiry
Duoperone	CSN21620-1mg	306	62030-88-0	514.58	C28H26F4N2OS	≥98%	inquiry
Duoperone	CSN21620-25mg	1835	62030-88-0	514.58	C28H26F4N2OS	≥98%	inquiry
Duoperone	CSN21620-5mg	612	62030-88-0	514.58	C28H26F4N2OS	≥98%	inquiry
Ecastolol	CSN21621-10mg	2703	77695-52-4	483.56	C26H33N3O6	≥98%	inquiry
Ecastolol	CSN21621-1mg	796	77695-52-4	483.56	C26H33N3O6	≥98%	inquiry
Ecastolol	CSN21621-25mg	4774	77695-52-4	483.56	C26H33N3O6	≥98%	inquiry
Ecastolol	CSN21621-5mg	1591	77695-52-4	483.56	C26H33N3O6	≥98%	inquiry
EGTA-AM	CSN21622-1mg	159	99590-86-0	668.60	C26H40N2O18	≥98%	inquiry
EGTA-AM	CSN21622-5mg	398	99590-86-0	668.60	C26H40N2O18	≥98%	inquiry
Eledoisin Related Peptide	CSN21623-10mg	374	2990-43-4	706.95	C34H58N8O6S	≥98%	inquiry
Eledoisin Related Peptide	CSN21623-1mg	60	2990-43-4	706.95	C34H58N8O6S	≥98%	inquiry
Eledoisin Related Peptide	CSN21623-5mg	238	2990-43-4	706.95	C34H58N8O6S	≥98%	inquiry
Elucaine	CSN21625-10mg	347	25314-87-8	297.39	C19H23NO2	≥98%	inquiry
Elucaine	CSN21625-1mg	102	25314-87-8	297.39	C19H23NO2	≥98%	inquiry
Elucaine	CSN21625-25mg	612	25314-87-8	297.39	C19H23NO2	≥98%	inquiry
Elucaine	CSN21625-5mg	204	25314-87-8	297.39	C19H23NO2	≥98%	inquiry
Enazadrem	CSN21626-10mg	2703	107361-33-1	299.41	C18H25N3O	≥98%	inquiry
Enazadrem	CSN21626-1mg	796	107361-33-1	299.41	C18H25N3O	≥98%	inquiry
Enazadrem	CSN21626-25mg	4774	107361-33-1	299.41	C18H25N3O	≥98%	inquiry
Enazadrem	CSN21626-5mg	1591	107361-33-1	299.41	C18H25N3O	≥98%	inquiry
Endomorphin 1	CSN21627-10mg	60	189388-22-5	610.70	C34H38N6O5	≥98%	inquiry
Endomorphin 1	CSN21627-25mg	102	189388-22-5	610.70	C34H38N6O5	≥98%	inquiry
Endomorphin 1	CSN21627-5mg	43	189388-22-5	610.70	C34H38N6O5	≥98%	inquiry
Endomorphin 2	CSN21628-10mg	122	141801-26-5	571.68	C32H37N5O5	≥98%	inquiry
Endomorphin 2	CSN21628-25mg	265	141801-26-5	571.68	C32H37N5O5	≥98%	inquiry
Endomorphin 2	CSN21628-5mg	71	141801-26-5	571.68	C32H37N5O5	≥98%	inquiry
Epanolol	CSN21633-1mg	612	86880-51-5	369.41	C20H23N3O4	≥98%	inquiry
Epristeride	CSN21634-10mg	408	119169-78-7	399.57	C25H37NO3	≥98%	inquiry
Epristeride	CSN21634-25mg	816	119169-78-7	399.57	C25H37NO3	≥98%	inquiry
Epristeride	CSN21634-5mg	255	119169-78-7	399.57	C25H37NO3	≥98%	inquiry
Etersalate	CSN21636-10mg	694	62992-61-4	357.36	C19H19NO6	≥98%	inquiry
Etersalate	CSN21636-1mg	204	62992-61-4	357.36	C19H19NO6	≥98%	inquiry
Etersalate	CSN21636-25mg	1225	62992-61-4	357.36	C19H19NO6	≥98%	inquiry
Etersalate	CSN21636-5mg	408	62992-61-4	357.36	C19H19NO6	≥98%	inquiry
ETH2120	CSN21637-100mg	500	81686-22-8	552.79	C34H52N2O4	≥98%	inquiry

ETH2120	CSN21637-10mg	92	81686-22-8	552.79	C34H52N2O4	≥98%	inquiry
ETH2120	CSN21637-250mg	826	81686-22-8	552.79	C34H52N2O4	≥98%	inquiry
ETH2120	CSN21637-50mg	265	81686-22-8	552.79	C34H52N2O4	≥98%	inquiry
Ethyl	CSN21639-10mg	1999	23980-14-5	377.22	C18H14Cl2N2O3	≥98%	inquiry
Ethyl	CSN21639-1mg	592	23980-14-5	377.22	C18H14Cl2N2O3	≥98%	inquiry
Ethyl	CSN21639-25mg	3519	23980-14-5	377.22	C18H14Cl2N2O3	≥98%	inquiry
Ethyl	CSN21639-5mg	1173	23980-14-5	377.22	C18H14Cl2N2O3	≥98%	inquiry
FDG	CSN21642-1mg	153	17817-20-8	656.59	C32H32O15	≥98%	inquiry
Iron sucrose	CSN21644-100mg	143	8047-67-4	736.06	C18H24Fe2O24	≥98%	inquiry
Iron sucrose	CSN21644-25mg	61	8047-67-4	736.06	C18H24Fe2O24	≥98%	inquiry
Fibracillin	CSN21645-10mg	694	51154-48-4	546.04	C26H28ClN3O6S	≥98%	inquiry
Fibracillin	CSN21645-1mg	204	51154-48-4	546.04	C26H28ClN3O6S	≥98%	inquiry
Fibracillin	CSN21645-25mg	1225	51154-48-4	546.04	C26H28ClN3O6S	≥98%	inquiry
Fibracillin	CSN21645-5mg	408	51154-48-4	546.04	C26H28ClN3O6S	≥98%	inquiry
Fibronectin Adhesion-promoting Peptide	CSN21646-10mg	388	125720-21-0	1023.21	C47H74N16O10	≥98%	inquiry
Fibronectin Adhesion-promoting Peptide	CSN21646-1mg	61	125720-21-0	1023.21	C47H74N16O10	≥98%	inquiry
Fibronectin Adhesion-promoting Peptide	CSN21646-5mg	245	125720-21-0	1023.21	C47H74N16O10	≥98%	inquiry
Flosulide	CSN21647-10mg	3519	80937-31-1	353.34	C16H13F2NO4S	≥98%	inquiry
Flosulide	CSN21647-1mg	1040	80937-31-1	353.34	C16H13F2NO4S	≥98%	inquiry
Flosulide	CSN21647-25mg	6212	80937-31-1	353.34	C16H13F2NO4S	≥98%	inquiry
Flosulide	CSN21647-5mg	2071	80937-31-1	353.34	C16H13F2NO4S	≥98%	inquiry
FludazoniumChloride	CSN21648-10mg	1387	53597-28-7	588.71	C26H20Cl5FN2O2	≥98%	inquiry
FludazoniumChloride	CSN21648-1mg	408	53597-28-7	588.71	C26H20Cl5FN2O2	≥98%	inquiry
FludazoniumChloride	CSN21648-25mg	2448	53597-28-7	588.71	C26H20Cl5FN2O2	≥98%	inquiry
FludazoniumChloride	CSN21648-5mg	816	53597-28-7	588.71	C26H20Cl5FN2O2	≥98%	inquiry
Fluzinamide	CSN21649-10mg	1387	76263-13-3	274.24	C12H13F3N2O2	≥98%	inquiry
Fluzinamide	CSN21649-1mg	408	76263-13-3	274.24	C12H13F3N2O2	≥98%	inquiry
Fluzinamide	CSN21649-25mg	2448	76263-13-3	274.24	C12H13F3N2O2	≥98%	inquiry
Fluzinamide	CSN21649-5mg	816	76263-13-3	274.24	C12H13F3N2O2	≥98%	inquiry
FMOC-SER(GALNAC(AC)3-ALPHA-D)-OH	CSN21650-100mg	653	120173-57-1	656.63	C32H36N2O13	≥98%	inquiry
FMOC-SER(GALNAC(AC)3-ALPHA-D)-OH	CSN21650-10mg	122	120173-57-1	656.63	C32H36N2O13	≥98%	inquiry
FMOC-SER(GALNAC(AC)3-ALPHA-D)-OH	CSN21650-25mg	245	120173-57-1	656.63	C32H36N2O13	≥98%	inquiry
FMOC-SER(GALNAC(AC)3-ALPHA-D)-OH	CSN21650-50mg	408	120173-57-1	656.63	C32H36N2O13	≥98%	inquiry
FMOC-SER(GALNAC(AC)3-ALPHA-D)-OH	CSN21650-5mg	92	120173-57-1	656.63	C32H36N2O13	≥98%	inquiry
Fmoc-L-Thr(α-D-GalNAc(Ac)3)-OH	CSN21651-100mg	694	116783-35-8	670.66	C33H38N2O13	≥98%	inquiry
Fmoc-L-Thr(α-D-GalNAc(Ac)3)-OH	CSN21651-25mg	286	116783-35-8	670.66	C33H38N2O13	≥98%	inquiry

Fmoc-L-Thr(α-D-GalNAc(Ac)3)-OH	CSN21651-50mg	490	116783-35-8	670.66	C33H38N2O13	≥98%	inquiry
Fradafiban	CSN21652-10mg	4804	148396-36-5	367.40	C20H21N3O4	≥98%	inquiry
Fradafiban	CSN21652-1mg	1397	148396-36-5	367.40	C20H21N3O4	≥98%	inquiry
Fradafiban	CSN21652-25mg	8445	148396-36-5	367.40	C20H21N3O4	≥98%	inquiry
Fradafiban	CSN21652-5mg	2795	148396-36-5	367.40	C20H21N3O4	≥98%	inquiry
furaprofen	CSN21653-10mg	2703	67700-30-5	266.29	C17H14O3	≥98%	inquiry
furaprofen	CSN21653-1mg	796	67700-30-5	266.29	C17H14O3	≥98%	inquiry
furaprofen	CSN21653-25mg	4774	67700-30-5	266.29	C17H14O3	≥98%	inquiry
furaprofen	CSN21653-5mg	1591	67700-30-5	266.29	C17H14O3	≥98%	inquiry
Gestonorone Capronate	CSN21657-1mg	122	1253-28-7	414.58	C26H38O4	≥98%	inquiry
Gestonorone Capronate	CSN21657-5mg	306	1253-28-7	414.58	C26H38O4	≥98%	inquiry
Glyhexamide	CSN21659-10mg	694	451-71-8	322.42	C16H22N2O3S	≥98%	inquiry
Glyhexamide	CSN21659-1mg	204	451-71-8	322.42	C16H22N2O3S	≥98%	inquiry
Glyhexamide	CSN21659-25mg	1225	451-71-8	322.42	C16H22N2O3S	≥98%	inquiry
Glyhexamide	CSN21659-5mg	408	451-71-8	322.42	C16H22N2O3S	≥98%	inquiry
Gramicidin	CSN21660-50mg	43	1405-97-6	1882.29	C99H140N20O17	≥98%	inquiry
Guaiapate	CSN21662-10mg	694	852-42-6	323.43	C18H29NO4	≥98%	inquiry
Guaiapate	CSN21662-1mg	204	852-42-6	323.43	C18H29NO4	≥98%	inquiry
Guaiapate	CSN21662-25mg	1225	852-42-6	323.43	C18H29NO4	≥98%	inquiry
Guaiapate	CSN21662-5mg	408	852-42-6	323.43	C18H29NO4	≥98%	inquiry
HA Peptide	CSN21663-10mg	143	92000-76-5	1102.17	C53H67N9O17	≥98%	inquiry
HA Peptide	CSN21663-1mg	51	92000-76-5	1102.17	C53H67N9O17	≥98%	inquiry
HA Peptide	CSN21663-5mg	82	92000-76-5	1102.17	C53H67N9O17	≥98%	inquiry
AY-NH2	CSN21664-10mg	451	352017-71-1	680.79	C34H48N8O7	≥98%	inquiry
AY-NH2	CSN21664-1mg	94	352017-71-1	680.79	C34H48N8O7	≥98%	inquiry
AY-NH2	CSN21664-5mg	281	352017-71-1	680.79	C34H48N8O7	≥98%	inquiry
H-Arg-Gly-Asp-Cys-OH	CSN21665-10mg	112	109292-46-8	449.48	C15H27N7O7S	≥98%	inquiry
H-Arg-Gly-Asp-Cys-OH	CSN21665-25mg	224	109292-46-8	449.48	C15H27N7O7S	≥98%	inquiry
H-Arg-Gly-Asp-Cys-OH	CSN21665-5mg	71	109292-46-8	449.48	C15H27N7O7S	≥98%	inquiry
[bAla8]-Neurokinin A(4-10)	CSN21667-10mg	806	122063-01-8	780.93	C35H56N8O10S	≥98%	inquiry
[bAla8]-Neurokinin A(4-10)	CSN21667-1mg	163	122063-01-8	780.93	C35H56N8O10S	≥98%	inquiry
[bAla8]-Neurokinin A(4-10)	CSN21667-5mg	490	122063-01-8	780.93	C35H56N8O10S	≥98%	inquiry
Men 10376	CSN21668-10mg	629	135306-85-3	1081.22	C57H68N12O10	≥98%	inquiry
Men 10376	CSN21668-1mg	119	135306-85-3	1081.22	C57H68N12O10	≥98%	inquiry
Men 10376	CSN21668-5mg	374	135306-85-3	1081.22	C57H68N12O10	≥98%	inquiry
H-D-Glu(Gly-OH)-OH	CSN21669-100mg	214	6729-55-1	204.18	C7H12N2O5	≥98%	inquiry

H-D-Glu(Gly-OH)-OH	CSN21669-10mg	71	6729-55-1	204.18	C7H12N2O5	≥98%	inquiry
H-D-Glu(Gly-OH)-OH	CSN21669-50mg	122	6729-55-1	204.18	C7H12N2O5	≥98%	inquiry
H-D-Glu(Gly-OH)-OH	CSN21669-5mg	51	6729-55-1	204.18	C7H12N2O5	≥98%	inquiry
Hepronicate	CSN21671-10mg	694	7237-81-2	509.59	C28H35N3O6	≥98%	inquiry
Hepronicate	CSN21671-1mg	204	7237-81-2	509.59	C28H35N3O6	≥98%	inquiry
Hepronicate	CSN21671-25mg	1225	7237-81-2	509.59	C28H35N3O6	≥98%	inquiry
Hepronicate	CSN21671-5mg	408	7237-81-2	509.59	C28H35N3O6	≥98%	inquiry
PACAP (1-27), human, ovine, rat	CSN21674-1mg	136	127317-03-7	3147.61	C142H224N40O39S	≥99%	inquiry
PACAP (1-27), human, ovine, rat	CSN21674-5mg	408	127317-03-7	3147.61	C142H224N40O39S	≥99%	inquiry
Hoechst 33258	CSN21675-100mg	122	23491-44-3	424.51	C25H24N6O	≥98%	inquiry
Hoechst 33258	CSN21675-50mg	71	23491-44-3	424.51	C25H24N6O	≥98%	inquiry
Hydrocortisone cypionate	CSN21677-10mg	347	508-99-6	486.65	C29H42O6	≥98%	inquiry
Hydrocortisone cypionate	CSN21677-1mg	102	508-99-6	486.65	C29H42O6	≥98%	inquiry
Hydrocortisone cypionate	CSN21677-25mg	612	508-99-6	486.65	C29H42O6	≥98%	inquiry
Hydrocortisone cypionate	CSN21677-5mg	204	508-99-6	486.65	C29H42O6	≥98%	inquiry
Hypotaurine	CSN21680-50mg	71	300-84-5	109.15	C2H7NO2S	≥98%	inquiry
Ibafloxacine	CSN21681-10mg	2703	91618-36-9	275.28	C15H14FNO3	≥98%	inquiry
Ibafloxacine	CSN21681-1mg	796	91618-36-9	275.28	C15H14FNO3	≥98%	inquiry
Ibafloxacine	CSN21681-25mg	4774	91618-36-9	275.28	C15H14FNO3	≥98%	inquiry
Ibafloxacine	CSN21681-5mg	1591	91618-36-9	275.28	C15H14FNO3	≥98%	inquiry
Iberin	CSN21682-2mg	92	505-44-2	163.26	C5H9NOS2	≥98%	inquiry
Iganidipine	CSN21683-10mg	2703	119687-33-1	526.62	C28H38N4O6	≥98%	inquiry
Iganidipine	CSN21683-1mg	796	119687-33-1	526.62	C28H38N4O6	≥98%	inquiry
Iganidipine	CSN21683-25mg	4774	119687-33-1	526.62	C28H38N4O6	≥98%	inquiry
Iganidipine	CSN21683-5mg	1591	119687-33-1	526.62	C28H38N4O6	≥98%	inquiry
IMIRESTAT	CSN21685-10mg	1040	89391-50-4	286.24	C15H8F2N2O2	≥98%	inquiry
IMIRESTAT	CSN21685-1mg	306	89391-50-4	286.24	C15H8F2N2O2	≥98%	inquiry
IMIRESTAT	CSN21685-25mg	1835	89391-50-4	286.24	C15H8F2N2O2	≥98%	inquiry
IMIRESTAT	CSN21685-5mg	612	89391-50-4	286.24	C15H8F2N2O2	≥98%	inquiry
Indanidine	CSN21687-10mg	2326	85392-79-6	215.25	C11H13N5	≥98%	inquiry
Indanidine	CSN21687-1mg	643	85392-79-6	215.25	C11H13N5	≥98%	inquiry
Indanidine	CSN21687-25mg	4019	85392-79-6	215.25	C11H13N5	≥98%	inquiry
Indanidine	CSN21687-5mg	1285	85392-79-6	215.25	C11H13N5	≥98%	inquiry
Indolicidin	CSN21688-1mg	265	140896-21-5	1906.28	C100H132N26O13	≥98%	inquiry
Indolicidin	CSN21688-5mg	796	140896-21-5	1906.28	C100H132N26O13	≥98%	inquiry
Intoplicine	CSN21689-10mg	6069	125974-72-3	348.44	C21H24N4O	≥98%	inquiry

Intoplicine	CSN21689-1mg	1581	125974-72-3	348.44	C21H24N4O	≥98%	inquiry
Intoplicine	CSN21689-5mg	3529	125974-72-3	348.44	C21H24N4O	≥98%	inquiry
Lodixanol	CSN21690-25mg	61	92339-11-2	1550.18	C35H44I6N6O15	≥98%	inquiry
Ioversol	CSN21691-100mg	143	87771-40-2	807.11	C18H24I3N3O9	≥98%	inquiry
Ioversol	CSN21691-10mg	51	87771-40-2	807.11	C18H24I3N3O9	≥98%	inquiry
Ioversol	CSN21691-50mg	102	87771-40-2	807.11	C18H24I3N3O9	≥98%	inquiry
Ipenoxazone	CSN21692-10mg	3270	104454-71-9	358.52	C22H34N2O2	≥98%	inquiry
Ipenoxazone	CSN21692-1mg	1277	104454-71-9	358.52	C22H34N2O2	≥98%	inquiry
Ipenoxazone	CSN21692-5mg	2043	104454-71-9	358.52	C22H34N2O2	≥98%	inquiry
ipramidil	CSN21693-10mg	1387	83656-38-6	256.26	C10H16N4O4	≥98%	inquiry
ipramidil	CSN21693-1mg	408	83656-38-6	256.26	C10H16N4O4	≥98%	inquiry
ipramidil	CSN21693-25mg	2448	83656-38-6	256.26	C10H16N4O4	≥98%	inquiry
ipramidil	CSN21693-5mg	816	83656-38-6	256.26	C10H16N4O4	≥98%	inquiry
Irindalone	CSN21695-10mg	2703	96478-43-2	408.51	C24H29FN4O	≥98%	inquiry
Irindalone	CSN21695-1mg	796	96478-43-2	408.51	C24H29FN4O	≥98%	inquiry
Irindalone	CSN21695-25mg	4774	96478-43-2	408.51	C24H29FN4O	≥98%	inquiry
Irindalone	CSN21695-5mg	1591	96478-43-2	408.51	C24H29FN4O	≥98%	inquiry
Katacalcin	CSN21698-10mg	1326	85916-47-8	2436.60	C97H154N34O36S2	≥98%	inquiry
Katacalcin	CSN21698-1mg	265	85916-47-8	2436.60	C97H154N34O36S2	≥98%	inquiry
Katacalcin	CSN21698-5mg	928	85916-47-8	2436.60	C97H154N34O36S2	≥98%	inquiry
Kemptide	CSN21699-10mg	194	65189-71-1	771.92	C32H61N13O9	≥98%	inquiry
Kemptide	CSN21699-1mg	51	65189-71-1	771.92	C32H61N13O9	≥98%	inquiry
Kemptide	CSN21699-25mg	398	65189-71-1	771.92	C32H61N13O9	≥98%	inquiry
Kemptide	CSN21699-5mg	112	65189-71-1	771.92	C32H61N13O9	≥98%	inquiry
Ketocaine	CSN21700-10mg	694	1092-46-2	291.43	C18H29NO2	≥98%	inquiry
Ketocaine	CSN21700-1mg	204	1092-46-2	291.43	C18H29NO2	≥98%	inquiry
Ketocaine	CSN21700-25mg	1225	1092-46-2	291.43	C18H29NO2	≥98%	inquiry
Ketocaine	CSN21700-5mg	408	1092-46-2	291.43	C18H29NO2	≥98%	inquiry
Kinetensin	CSN21701-10mg	247	103131-69-7	1172.38	C56H85N17O11	≥98%	inquiry
Kinetensin	CSN21701-1mg	77	103131-69-7	1172.38	C56H85N17O11	≥98%	inquiry
Kinetensin	CSN21701-5mg	153	103131-69-7	1172.38	C56H85N17O11	≥98%	inquiry
Letrazuril	CSN21706-100mg	2703	103337-74-2	391.18	C17H9Cl2FN4O2	≥98%	inquiry
Letrazuril	CSN21706-10mg	561	103337-74-2	391.18	C17H9Cl2FN4O2	≥98%	inquiry
Letrazuril	CSN21706-1mg	153	103337-74-2	391.18	C17H9Cl2FN4O2	≥98%	inquiry
Letrazuril	CSN21706-50mg	1683	103337-74-2	391.18	C17H9Cl2FN4O2	≥98%	inquiry
Letrazuril	CSN21706-5mg	357	103337-74-2	391.18	C17H9Cl2FN4O2	≥98%	inquiry

Leu-Enkephalinamide	CSN21707-10mg	60	60117-24-0	554.64	C28H38N6O6	≥98%	inquiry
Leu-Enkephalinamide	CSN21707-25mg	94	60117-24-0	554.64	C28H38N6O6	≥98%	inquiry
Levcromakalim	CSN21708-10mg	153	94535-50-9	286.33	C16H18N2O3	≥98%	inquiry
Levcromakalim	CSN21708-2mg	75	94535-50-9	286.33	C16H18N2O3	≥98%	inquiry
Levcromakalim	CSN21708-50mg	673	94535-50-9	286.33	C16H18N2O3	≥98%	inquiry
Levcromakalim	CSN21708-5mg	112	94535-50-9	286.33	C16H18N2O3	≥98%	inquiry
Lidanserin	CSN21711-10mg	643	73725-85-6	454.54	C26H31FN2O4	≥98%	inquiry
Lidanserin	CSN21711-1mg	153	73725-85-6	454.54	C26H31FN2O4	≥98%	inquiry
Lidanserin	CSN21711-5mg	357	73725-85-6	454.54	C26H31FN2O4	≥98%	inquiry
Lintopride	CSN21712-10mg	694	107429-63-0	310.78	C14H19ClN4O2	≥98%	inquiry
Lintopride	CSN21712-1mg	204	107429-63-0	310.78	C14H19ClN4O2	≥98%	inquiry
Lintopride	CSN21712-25mg	1225	107429-63-0	310.78	C14H19ClN4O2	≥98%	inquiry
Lintopride	CSN21712-5mg	408	107429-63-0	310.78	C14H19ClN4O2	≥98%	inquiry
Sulforhodamine B acid chloride	CSN21713-100mg	112	62796-29-6	577.11	C27H29ClN2O6S2	≥98%	inquiry
Lodoxamide	CSN21714-100mg	306	53882-12-5	311.63	C11H6ClN3O6	≥98%	inquiry
Lodoxamide	CSN21714-10mg	92	53882-12-5	311.63	C11H6ClN3O6	≥98%	inquiry
Lodoxamide	CSN21714-250mg	551	53882-12-5	311.63	C11H6ClN3O6	≥98%	inquiry
Lodoxamide	CSN21714-50mg	214	53882-12-5	311.63	C11H6ClN3O6	≥98%	inquiry
Lodoxamide	CSN21714-5mg	61	53882-12-5	311.63	C11H6ClN3O6	≥98%	inquiry
Losmiprofen	CSN21715-10mg	2703	74168-08-4	318.75	C17H15ClO4	≥98%	inquiry
Losmiprofen	CSN21715-1mg	796	74168-08-4	318.75	C17H15ClO4	≥98%	inquiry
Losmiprofen	CSN21715-25mg	4774	74168-08-4	318.75	C17H15ClO4	≥98%	inquiry
Losmiprofen	CSN21715-5mg	1591	74168-08-4	318.75	C17H15ClO4	≥98%	inquiry
Loxiglumide	CSN21716-100mg	428	107097-80-3	461.38	C21H30Cl2N2O5	≥98%	inquiry
Loxiglumide	CSN21716-10mg	61	107097-80-3	461.38	C21H30Cl2N2O5	≥98%	inquiry
Loxiglumide	CSN21716-50mg	245	107097-80-3	461.38	C21H30Cl2N2O5	≥98%	inquiry
Lucanthone	CSN21717-10mg	1999	479-50-5	340.48	C20H24N2OS	≥98%	inquiry
Lucanthone	CSN21717-1mg	592	479-50-5	340.48	C20H24N2OS	≥98%	inquiry
Lucanthone	CSN21717-25mg	3519	479-50-5	340.48	C20H24N2OS	≥98%	inquiry
Lucanthone	CSN21717-5mg	1173	479-50-5	340.48	C20H24N2OS	≥98%	inquiry
Magainin 1	CSN21721-10mg	826	108433-99-4	2409.85	C112H177N29O28S	≥98%	inquiry
Magainin 1	CSN21721-1mg	122	108433-99-4	2409.85	C112H177N29O28S	≥98%	inquiry
Magainin 1	CSN21721-5mg	490	108433-99-4	2409.85	C112H177N29O28S	≥98%	inquiry
Magainin 2	CSN21722-10mg	1010	108433-95-0	2466.94	C114H180N30O29S	≥98%	inquiry
Magainin 2	CSN21722-1mg	163	108433-95-0	2466.94	C114H180N30O29S	≥98%	inquiry
Magainin 2	CSN21722-5mg	653	108433-95-0	2466.94	C114H180N30O29S	≥98%	inquiry

Malantide	CSN21723-10mg	238	86555-35-3	1633.92	C72H124N22O21	≥98%	inquiry
Malantide	CSN21723-1mg	68	86555-35-3	1633.92	C72H124N22O21	≥98%	inquiry
Malantide	CSN21723-5mg	153	86555-35-3	1633.92	C72H124N22O21	≥98%	inquiry
Mas7	CSN21724-10mg	571	145854-59-7	1421.81	C67H124N18O15	≥98%	inquiry
Mas7	CSN21724-1mg	92	145854-59-7	1421.81	C67H124N18O15	≥98%	inquiry
Mas7	CSN21724-25mg	959	145854-59-7	1421.81	C67H124N18O15	≥98%	inquiry
Mas7	CSN21724-5mg	367	145854-59-7	1421.81	C67H124N18O15	≥98%	inquiry
Peptide 401	CSN21725-1mg	490	32908-73-9	2587.22	C110H192N40O24S	≥98%	inquiry
Peptide 401	CSN21725-5mg	1683	32908-73-9	2587.22	C110H192N40O24S	≥98%	inquiry
Mastoparan	CSN21726-10mg	571	72093-21-1	1478.91	C70H131N19O15	≥98%	inquiry
Mastoparan	CSN21726-1mg	92	72093-21-1	1478.91	C70H131N19O15	≥98%	inquiry
Mastoparan	CSN21726-25mg	959	72093-21-1	1478.91	C70H131N19O15	≥98%	inquiry
Mastoparan	CSN21726-5mg	367	72093-21-1	1478.91	C70H131N19O15	≥98%	inquiry
Melanin Concentrating Hormone, salmon	CSN21727-1mg	187	87218-84-6	2099.48	C89H139N27O24S4	≥98%	inquiry
Melanin Concentrating Hormone, salmon	CSN21727-5mg	748	87218-84-6	2099.48	C89H139N27O24S4	≥98%	inquiry
Melinamide	CSN21728-10mg	969	14417-88-0	383.61	C26H41NO	≥98%	inquiry
Melinamide	CSN21728-1mg	255	14417-88-0	383.61	C26H41NO	≥98%	inquiry
Melinamide	CSN21728-25mg	1652	14417-88-0	383.61	C26H41NO	≥98%	inquiry
Melinamide	CSN21728-5mg	520	14417-88-0	383.61	C26H41NO	≥98%	inquiry
Mepixanox	CSN21730-1mg	383	17854-59-0	323.39	C20H21NO3	≥98%	inquiry
Mepixanox	CSN21730-5mg	765	17854-59-0	323.39	C20H21NO3	≥98%	inquiry
Meseclazone	CSN21731-10mg	1040	29053-27-8	239.66	C11H10ClNO3	≥98%	inquiry
Meseclazone	CSN21731-1mg	306	29053-27-8	239.66	C11H10ClNO3	≥98%	inquiry
Meseclazone	CSN21731-25mg	1835	29053-27-8	239.66	C11H10ClNO3	≥98%	inquiry
Meseclazone	CSN21731-5mg	612	29053-27-8	239.66	C11H10ClNO3	≥98%	inquiry
Micinicate	CSN21733-10mg	1040	39537-99-0	381.47	C23H27NO4	≥98%	inquiry
Micinicate	CSN21733-1mg	306	39537-99-0	381.47	C23H27NO4	≥98%	inquiry
Micinicate	CSN21733-25mg	1835	39537-99-0	381.47	C23H27NO4	≥98%	inquiry
Micinicate	CSN21733-5mg	612	39537-99-0	381.47	C23H27NO4	≥98%	inquiry
FPL59360	CSN21734-10mg	9986	85118-44-1	356.33	C18H16N2O6	≥98%	inquiry
FPL59360	CSN21734-1mg	2346	85118-44-1	356.33	C18H16N2O6	≥98%	inquiry
FPL59360	CSN21734-5mg	5875	85118-44-1	356.33	C18H16N2O6	≥98%	inquiry
Modecainide	CSN21735-10mg	1999	81329-71-7	368.47	C22H28N2O3	≥98%	inquiry
Modecainide	CSN21735-1mg	592	81329-71-7	368.47	C22H28N2O3	≥98%	inquiry
Modecainide	CSN21735-25mg	3519	81329-71-7	368.47	C22H28N2O3	≥98%	inquiry
Modecainide	CSN21735-5mg	1173	81329-71-7	368.47	C22H28N2O3	≥98%	inquiry

Monobehenin	CSN21737-100mg	51	30233-64-8	414.66	C25H50O4	≥98%	inquiry
Monobehenin	CSN21737-1g	138	30233-64-8	414.66	C25H50O4	≥98%	inquiry
Monobehenin	CSN21737-5g	411	30233-64-8	414.66	C25H50O4	≥98%	inquiry
Bromobimane	CSN21738-10mg	51	71418-44-5	271.11	C10H11BrN2O2	≥98%	inquiry
Bromobimane	CSN21738-25mg	99	71418-44-5	271.11	C10H11BrN2O2	≥98%	inquiry
Monochlorobimane	CSN21739-1mg	45	76421-73-3	226.66	C10H11ClN2O2	≥98%	inquiry
Monochlorobimane	CSN21739-5mg	112	76421-73-3	226.66	C10H11ClN2O2	≥98%	inquiry
Motilin, canine	CSN21740-10mg	632	85490-53-5	2685.05	C120H194N36O34	≥98%	inquiry
Motilin, canine	CSN21740-1mg	152	85490-53-5	2685.05	C120H194N36O34	≥98%	inquiry
Motilin, canine	CSN21740-5mg	392	85490-53-5	2685.05	C120H194N36O34	≥98%	inquiry
Mupirocin Calcium Salt	CSN21742-25mg	61	115074-43-6	1075.35	C52H90CaO20	≥99%	inquiry
Myomodulin	CSN21743-10mg	286	110570-93-9	846.12	C36H67N11O8S2	≥98%	inquiry
Myomodulin	CSN21743-1mg	61	110570-93-9	846.12	C36H67N11O8S2	≥98%	inquiry
Myomodulin	CSN21743-5mg	184	110570-93-9	846.12	C36H67N11O8S2	≥98%	inquiry
Niperotidine	CSN21744-10mg	1897	84845-75-0	434.51	C20H26N4O5S	≥98%	inquiry
Niperotidine	CSN21744-1mg	500	84845-75-0	434.51	C20H26N4O5S	≥98%	inquiry
Niperotidine	CSN21744-25mg	3223	84845-75-0	434.51	C20H26N4O5S	≥98%	inquiry
Niperotidine	CSN21744-5mg	1010	84845-75-0	434.51	C20H26N4O5S	≥98%	inquiry
Proguanil	CSN21745-10mg	51	500-92-5	253.73	C11H16ClN5	≥98%	inquiry
Proguanil	CSN21745-25mg	112	500-92-5	253.73	C11H16ClN5	≥98%	inquiry
Proguanil	CSN21745-50mg	184	500-92-5	253.73	C11H16ClN5	≥98%	inquiry
Diacetazotol	CSN21746-100mg	51	83-63-6	309.36	C18H19N3O2	≥98%	inquiry
Naminterol	CSN21749-10mg	3538	93047-40-6	330.42	C19H26N2O3	≥98%	inquiry
Naminterol	CSN21749-1mg	1046	93047-40-6	330.42	C19H26N2O3	≥98%	inquiry
Naminterol	CSN21749-25mg	6246	93047-40-6	330.42	C19H26N2O3	≥98%	inquiry
Naminterol	CSN21749-5mg	2082	93047-40-6	330.42	C19H26N2O3	≥98%	inquiry
NBTGR	CSN21750-1mg	69	13153-27-0	434.43	C17H18N6O6S	≥98%	inquiry
NBTGR	CSN21750-5mg	173	13153-27-0	434.43	C17H18N6O6S	≥98%	inquiry
NECA	CSN21751-10mg	66	35920-39-9	308.29	C12H16N6O4	≥98%	inquiry
NECA	CSN21751-5mg	51	35920-39-9	308.29	C12H16N6O4	≥98%	inquiry
Neomycin B	CSN21752-10mg	71	119-04-0	614.64	C23H46N6O13	≥98%	inquiry
Neomycin B	CSN21752-5mg	51	119-04-0	614.64	C23H46N6O13	≥98%	inquiry
Neurokinin A(4-10)	CSN21753-10mg	500	97559-35-8	766.91	C34H54N8O10S	≥98%	inquiry
Neurokinin A(4-10)	CSN21753-1mg	71	97559-35-8	766.91	C34H54N8O10S	≥98%	inquiry
Neurokinin A(4-10)	CSN21753-25mg	1010	97559-35-8	766.91	C34H54N8O10S	≥98%	inquiry
Neurokinin A(4-10)	CSN21753-5mg	286	97559-35-8	766.91	C34H54N8O10S	≥98%	inquiry

Neuromedin B	CSN21755-10mg	500	87096-84-2	1132.31	C52H73N15O12S	≥98%	inquiry
Neuromedin B	CSN21755-1mg	71	87096-84-2	1132.31	C52H73N15O12S	≥98%	inquiry
Neuromedin B	CSN21755-25mg	1010	87096-84-2	1132.31	C52H73N15O12S	≥98%	inquiry
Neuromedin B	CSN21755-5mg	286	87096-84-2	1132.31	C52H73N15O12S	≥98%	inquiry
Neuromedin U, rat	CSN21756-1mg	179	117505-80-3	2642.97	C124H180N34O31	≥98%	inquiry
Neuromedin U, rat	CSN21756-5mg	697	117505-80-3	2642.97	C124H180N34O31	≥98%	inquiry
Neurotensin	CSN21758-10mg	214	39379-15-2	1672.92	C78H121N21O20	≥98%	inquiry
Neurotensin	CSN21758-1mg	51	39379-15-2	1672.92	C78H121N21O20	≥98%	inquiry
Neurotensin	CSN21758-25mg	428	39379-15-2	1672.92	C78H121N21O20	≥98%	inquiry
Neurotensin	CSN21758-5mg	153	39379-15-2	1672.92	C78H121N21O20	≥98%	inquiry
Nifursemizone	CSN21760-10mg	1999	5579-89-5	226.19	C8H10N4O4	≥98%	inquiry
Nifursemizone	CSN21760-1mg	592	5579-89-5	226.19	C8H10N4O4	≥98%	inquiry
Nifursemizone	CSN21760-25mg	3519	5579-89-5	226.19	C8H10N4O4	≥98%	inquiry
Nifursemizone	CSN21760-5mg	1173	5579-89-5	226.19	C8H10N4O4	≥98%	inquiry
Nimustine HCl	CSN21761-100mg	422	55661-38-6	309.15	C9H14Cl2N6O2	≥99%	5-7 days
Nimustine HCl	CSN21761-25mg	183	55661-38-6	309.15	C9H14Cl2N6O2	≥99%	5-7 days
Nimustine HCl	CSN21761-5mg	61	55661-38-6	309.15	C9H14Cl2N6O2	≥99%	5-7 days
Nisobamate	CSN21763-10mg	1999	25269-04-9	274.36	C13H26N2O4	≥98%	inquiry
Nisobamate	CSN21763-1mg	592	25269-04-9	274.36	C13H26N2O4	≥98%	inquiry
Nisobamate	CSN21763-25mg	3519	25269-04-9	274.36	C13H26N2O4	≥98%	inquiry
Nisobamate	CSN21763-5mg	1173	25269-04-9	274.36	C13H26N2O4	≥98%	inquiry
Nitracrine	CSN21764-10mg	1387	4533-39-5	324.38	C18H20N4O2	≥98%	inquiry
Nitracrine	CSN21764-1mg	408	4533-39-5	324.38	C18H20N4O2	≥98%	inquiry
Nitracrine	CSN21764-25mg	2448	4533-39-5	324.38	C18H20N4O2	≥98%	inquiry
Nitracrine	CSN21764-5mg	816	4533-39-5	324.38	C18H20N4O2	≥98%	inquiry
N-Methylmoranoline	CSN21765-1mg	557	69567-10-8	177.20	C7H15NO4	≥98%	inquiry
Nociceptin	CSN21766-10mg	520	170713-75-4	1809.07	C79H129N27O22	≥98%	inquiry
Nociceptin	CSN21766-1mg	71	170713-75-4	1809.07	C79H129N27O22	≥98%	inquiry
Nociceptin	CSN21766-25mg	1122	170713-75-4	1809.07	C79H129N27O22	≥98%	inquiry
Nociceptin	CSN21766-5mg	286	170713-75-4	1809.07	C79H129N27O22	≥98%	inquiry
NSC642492	CSN21768-1mg	61	129298-91-5	401.88	C19H28ClNO6	≥98%	inquiry
NSC642492	CSN21768-5mg	153	129298-91-5	401.88	C19H28ClNO6	≥98%	inquiry
Nuvenzepine	CSN21769-10mg	694	96487-37-5	336.39	C19H20N4O2	≥98%	inquiry
Nuvenzepine	CSN21769-1mg	204	96487-37-5	336.39	C19H20N4O2	≥98%	inquiry
Nuvenzepine	CSN21769-25mg	1225	96487-37-5	336.39	C19H20N4O2	≥98%	inquiry
Nuvenzepine	CSN21769-5mg	408	96487-37-5	336.39	C19H20N4O2	≥98%	inquiry

L-4-Oxalysine HCl	CSN21770-10mg	347	118021-35-5	184.62	C5H13ClN2O3	≥98%	inquiry
L-4-Oxalysine HCl	CSN21770-1mg	102	118021-35-5	184.62	C5H13ClN2O3	≥98%	inquiry
L-4-Oxalysine HCl	CSN21770-25mg	612	118021-35-5	184.62	C5H13ClN2O3	≥98%	inquiry
L-4-Oxalysine HCl	CSN21770-5mg	204	118021-35-5	184.62	C5H13ClN2O3	≥98%	inquiry
Octazamide	CSN21771-10mg	347	56391-55-0	217.26	C13H15NO2	≥98%	inquiry
Octazamide	CSN21771-1mg	102	56391-55-0	217.26	C13H15NO2	≥98%	inquiry
Octazamide	CSN21771-25mg	612	56391-55-0	217.26	C13H15NO2	≥98%	inquiry
Octazamide	CSN21771-5mg	204	56391-55-0	217.26	C13H15NO2	≥98%	inquiry
Omapatrilat	CSN21772-100mg	959	167305-00-2	408.53	C19H24N2O4S2	≥98%	inquiry
Omapatrilat	CSN21772-10mg	133	167305-00-2	408.53	C19H24N2O4S2	≥98%	inquiry
Omapatrilat	CSN21772-25mg	286	167305-00-2	408.53	C19H24N2O4S2	≥98%	inquiry
Omapatrilat	CSN21772-50mg	530	167305-00-2	408.53	C19H24N2O4S2	≥98%	inquiry
Omapatrilat	CSN21772-5mg	77	167305-00-2	408.53	C19H24N2O4S2	≥98%	inquiry
Osteogenic Growth Peptide	CSN21774-10mg	624	132996-61-3	1523.74	C68H110N22O18	≥98%	inquiry
Osteogenic Growth Peptide	CSN21774-1mg	96	132996-61-3	1523.74	C68H110N22O18	≥98%	inquiry
Osteogenic Growth Peptide	CSN21774-5mg	384	132996-61-3	1523.74	C68H110N22O18	≥98%	inquiry
Oxazine 1 perchlorate	CSN21776-1mg	45	24796-94-9	423.89	C20H26ClN3O5	≥98%	inquiry
Oxazine 1 perchlorate	CSN21776-5mg	112	24796-94-9	423.89	C20H26ClN3O5	≥98%	inquiry
Oxyfenamate	CSN21779-10mg	1040	50-19-1	209.24	C11H15NO3	≥98%	inquiry
Oxyfenamate	CSN21779-1mg	306	50-19-1	209.24	C11H15NO3	≥98%	inquiry
Oxyfenamate	CSN21779-25mg	1835	50-19-1	209.24	C11H15NO3	≥98%	inquiry
Oxyfenamate	CSN21779-5mg	612	50-19-1	209.24	C11H15NO3	≥98%	inquiry
Palmitelaidic Acid	CSN21780-10mg	51	10030-73-6	254.41	C16H30O2	≥98%	inquiry
Pamatolol	CSN21781-10mg	1387	59110-35-9	310.39	C16H26N2O4	≥98%	inquiry
Pamatolol	CSN21781-1mg	408	59110-35-9	310.39	C16H26N2O4	≥98%	inquiry
Pamatolol	CSN21781-25mg	2448	59110-35-9	310.39	C16H26N2O4	≥98%	inquiry
Pamatolol	CSN21781-5mg	816	59110-35-9	310.39	C16H26N2O4	≥98%	inquiry
Pancopride	CSN21782-10mg	4437	121650-80-4	349.86	C18H24ClN3O2	≥98%	inquiry
Pancopride	CSN21782-1mg	1306	121650-80-4	349.86	C18H24ClN3O2	≥98%	inquiry
Pancopride	CSN21782-25mg	7834	121650-80-4	349.86	C18H24ClN3O2	≥98%	inquiry
Pancopride	CSN21782-5mg	2611	121650-80-4	349.86	C18H24ClN3O2	≥98%	inquiry
Panidazole	CSN21785-10mg	347	13752-33-5	232.24	C11H12N4O2	≥98%	inquiry
Panidazole	CSN21785-1mg	102	13752-33-5	232.24	C11H12N4O2	≥98%	inquiry
Panidazole	CSN21785-25mg	612	13752-33-5	232.24	C11H12N4O2	≥98%	inquiry
Panidazole	CSN21785-5mg	204	13752-33-5	232.24	C11H12N4O2	≥98%	inquiry
Perhexiline Maleate	CSN21788-10mg	194	6724-53-4	393.56	C23H39NO4	≥98%	inquiry

Perhexiline Maleate	CSN21788-5mg	112	6724-53-4	393.56	C23H39NO4	≥98%	inquiry
phenglutarimide	CSN21791-10mg	1999	1156-05-4	288.38	C17H24N2O2	≥98%	inquiry
phenglutarimide	CSN21791-1mg	592	1156-05-4	288.38	C17H24N2O2	≥98%	inquiry
phenglutarimide	CSN21791-25mg	3519	1156-05-4	288.38	C17H24N2O2	≥98%	inquiry
phenglutarimide	CSN21791-5mg	1173	1156-05-4	288.38	C17H24N2O2	≥98%	inquiry
TDCPP	CSN21793-100mg	61	13674-87-8	430.91	C9H15Cl6O4P	≥98%	inquiry
Picloxydine	CSN21795-10mg	694	5636-92-0	475.38	C20H24Cl2N10	≥98%	inquiry
Picloxydine	CSN21795-1mg	204	5636-92-0	475.38	C20H24Cl2N10	≥98%	inquiry
Picloxydine	CSN21795-25mg	1225	5636-92-0	475.38	C20H24Cl2N10	≥98%	inquiry
Picloxydine	CSN21795-5mg	408	5636-92-0	475.38	C20H24Cl2N10	≥98%	inquiry
Picoprazole	CSN21796-10mg	1999	78090-11-6	343.40	C17H17N3O3S	≥98%	inquiry
Picoprazole	CSN21796-1mg	592	78090-11-6	343.40	C17H17N3O3S	≥98%	inquiry
Picoprazole	CSN21796-25mg	3519	78090-11-6	343.40	C17H17N3O3S	≥98%	inquiry
Picoprazole	CSN21796-5mg	1173	78090-11-6	343.40	C17H17N3O3S	≥98%	inquiry
Pipequaline	CSN21797-100mg	1010	77472-98-1	316.44	C22H24N2	≥98%	inquiry
Pipequaline	CSN21797-10mg	224	77472-98-1	316.44	C22H24N2	≥98%	inquiry
Pipequaline	CSN21797-2mg	91	77472-98-1	316.44	C22H24N2	≥98%	inquiry
Pipequaline	CSN21797-50mg	673	77472-98-1	316.44	C22H24N2	≥98%	inquiry
Pipequaline	CSN21797-5mg	143	77472-98-1	316.44	C22H24N2	≥98%	inquiry
Piperazine Adipate	CSN21798-1g	71	142-88-1	232.28	C10H20N2O4	≥98%	inquiry
Piperazine Adipate	CSN21798-250mg	51	142-88-1	232.28	C10H20N2O4	≥98%	inquiry
Piperazine Malate	CSN21799-100mg	51	14852-14-3	220.22	C8H16N2O5	≥98%	inquiry
Piperazine Malate	CSN21799-1g	71	14852-14-3	220.22	C8H16N2O5	≥98%	inquiry
Piperazine Hexahydrate	CSN21800-100mg	51	142-63-2	194.23	C4H22N2O6	≥98%	inquiry
Piperazine Hexahydrate	CSN21800-1g	71	142-63-2	194.23	C4H22N2O6	≥98%	inquiry
Pirazolac	CSN21802-10mg	3270	71002-09-0	330.74	C17H12ClFN2O2	≥98%	inquiry
Pirazolac	CSN21802-1mg	1277	71002-09-0	330.74	C17H12ClFN2O2	≥98%	inquiry
Pirazolac	CSN21802-5mg	2043	71002-09-0	330.74	C17H12ClFN2O2	≥98%	inquiry
Pirinixil	CSN21803-10mg	2043	65089-17-0	366.87	C16H19ClN4O2S	≥98%	inquiry
Pirinixil	CSN21803-1mg	798	65089-17-0	366.87	C16H19ClN4O2S	≥98%	inquiry
Pirinixil	CSN21803-5mg	1277	65089-17-0	366.87	C16H19ClN4O2S	≥98%	inquiry
Pirozadil	CSN21804-10mg	204	54110-25-7	527.53	C27H29NO10	≥98%	inquiry
Pirozadil	CSN21804-25mg	417	54110-25-7	527.53	C27H29NO10	≥98%	inquiry
Pirozadil	CSN21804-5mg	128	54110-25-7	527.53	C27H29NO10	≥98%	inquiry
Pivopril	CSN21805-10mg	1999	81045-50-3	329.45	C16H27NO4S	≥98%	inquiry
Pivopril	CSN21805-1mg	592	81045-50-3	329.45	C16H27NO4S	≥98%	inquiry

Pivopril	CSN21805-25mg	3519	81045-50-3	329.45	C16H27NO4S	≥98%	inquiry
Pivopril	CSN21805-5mg	1173	81045-50-3	329.45	C16H27NO4S	≥98%	inquiry
Potassium Guaiacol Sulfonate	CSN21806-1g	51	1321-14-8	258.33	C8H11KO5S	≥98%	inquiry
Prednisolone Tebutate	CSN21807-1mg	122	7681-14-3	458.60	C27H38O6	≥98%	inquiry
Prednisolone Tebutate	CSN21807-5mg	306	7681-14-3	458.60	C27H38O6	≥98%	inquiry
Pressinoic Acid	CSN21808-10mg	408	35748-51-7	774.87	C33H42N8O10S2	≥98%	inquiry
Pressinoic Acid	CSN21808-1mg	68	35748-51-7	774.87	C33H42N8O10S2	≥98%	inquiry
Pressinoic Acid	CSN21808-5mg	238	35748-51-7	774.87	C33H42N8O10S2	≥98%	inquiry
Prifuroline	CSN21809-10mg	3270	70833-07-7	228.29	C14H16N2O	≥98%	inquiry
Prifuroline	CSN21809-1mg	1277	70833-07-7	228.29	C14H16N2O	≥98%	inquiry
Prifuroline	CSN21809-5mg	2043	70833-07-7	228.29	C14H16N2O	≥98%	inquiry
Prinoxodan	CSN21810-10mg	2703	111786-07-3	258.28	C13H14N4O2	≥98%	inquiry
Prinoxodan	CSN21810-1mg	796	111786-07-3	258.28	C13H14N4O2	≥98%	inquiry
Prinoxodan	CSN21810-25mg	4774	111786-07-3	258.28	C13H14N4O2	≥98%	inquiry
Prinoxodan	CSN21810-5mg	1591	111786-07-3	258.28	C13H14N4O2	≥98%	inquiry
Bradykinin 2-9	CSN21812-10mg	85	16875-11-9	904.02	C44H61N11O10	≥98%	inquiry
Bradykinin 2-9	CSN21812-5mg	51	16875-11-9	904.02	C44H61N11O10	≥98%	inquiry
Pseudothymidine	CSN21813-100mg	4794	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Pseudothymidine	CSN21813-10mg	969	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Pseudothymidine	CSN21813-1mg	194	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Pseudothymidine	CSN21813-25mg	1989	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Pseudothymidine	CSN21813-50mg	3009	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Pseudothymidine	CSN21813-5mg	663	65358-15-8	242.23	C10H14N2O5	≥98%	inquiry
Puromycin	CSN21814-10mg	122	53-79-2	471.51	C22H29N7O5	≥98%	inquiry
Puromycin	CSN21814-5mg	71	53-79-2	471.51	C22H29N7O5	≥98%	inquiry
Luteinizing Hormone Releasing Hormone	CSN21815-10mg	326	86073-88-3	1212.31	C60H73N15O13	≥98%	inquiry
Luteinizing Hormone Releasing Hormone	CSN21815-1mg	82	86073-88-3	1212.31	C60H73N15O13	≥98%	inquiry
Luteinizing Hormone Releasing Hormone	CSN21815-5mg	184	86073-88-3	1212.31	C60H73N15O13	≥98%	inquiry
Pyronin Y	CSN21816-100mg	51	92-32-0	302.80	C17H19ClN2O	≥98%	inquiry
Pyrrolifene	CSN21817-10mg	1040	15686-97-2	351.48	C23H29NO2	≥98%	inquiry
Pyrrolifene	CSN21817-1mg	306	15686-97-2	351.48	C23H29NO2	≥98%	inquiry
Pyrrolifene	CSN21817-25mg	1835	15686-97-2	351.48	C23H29NO2	≥98%	inquiry
Pyrrolifene	CSN21817-5mg	612	15686-97-2	351.48	C23H29NO2	≥98%	inquiry
Pyrvinium Pamoate	CSN21818-100mg	122	3546-41-6	1151.42	C75H70N6O6	≥98%	inquiry
Pyrvinium Pamoate	CSN21818-10mg	51	3546-41-6	1151.42	C75H70N6O6	≥98%	inquiry
Pyrvinium Pamoate	CSN21818-50mg	82	3546-41-6	1151.42	C75H70N6O6	≥98%	inquiry

Mepacrine 2HCl 2H2O	CSN21819-100mg	84	6151-30-0	508.91	C23H36Cl3N3O3	≥98%	inquiry
Mepacrine 2HCl 2H2O	CSN21819-10mg	35	6151-30-0	508.91	C23H36Cl3N3O3	≥98%	inquiry
Mepacrine 2HCl 2H2O	CSN21819-50mg	63	6151-30-0	508.91	C23H36Cl3N3O3	≥98%	inquiry
Quinidine HCl H2O	CSN21820-100mg	51	6151-40-2	378.90	C20H27ClN2O3	≥98%	inquiry
Rapacuronium	CSN21821-10mg	1040	156137-99-4	677.81	C37H61BrN2O4	≥98%	inquiry
Rapacuronium	CSN21821-1mg	306	156137-99-4	677.81	C37H61BrN2O4	≥98%	inquiry
Rapacuronium	CSN21821-25mg	1835	156137-99-4	677.81	C37H61BrN2O4	≥98%	inquiry
Rapacuronium	CSN21821-5mg	612	156137-99-4	677.81	C37H61BrN2O4	≥98%	inquiry
Rauwolscine HCl	CSN21822-100mg	71	6211-32-1	390.90	C21H27ClN2O3	≥98%	inquiry
Rauwolscine HCl	CSN21822-50mg	51	6211-32-1	390.90	C21H27ClN2O3	≥98%	inquiry
Resazurin sodium salt	CSN21823-1g	43	62758-13-8	251.17	C12H6NNaO4	≥98%	inquiry
Riboflavin Tetrabutyrate	CSN21824-100mg	51	752-56-7	656.72	C33H44N4O10	≥98%	inquiry
Robenidine HCl	CSN21825-100mg	51	25875-50-7	370.66	C15H14Cl3N5	≥98%	inquiry
Ropitoin	CSN21827-10mg	1652	56079-81-3	483.60	C30H33N3O3	≥98%	inquiry
Ropitoin	CSN21827-1mg	459	56079-81-3	483.60	C30H33N3O3	≥98%	inquiry
Ropitoin	CSN21827-25mg	2855	56079-81-3	483.60	C30H33N3O3	≥98%	inquiry
Ropitoin	CSN21827-5mg	918	56079-81-3	483.60	C30H33N3O3	≥98%	inquiry
Sabinene	CSN21828-100mg	51	3387-41-5	136.24	C10H16	≥98%	inquiry
S-Methyl-L-Thiocitrulline	CSN21831-10mg	77	156719-41-4	205.28	C7H15N3O2S	≥98%	inquiry
S-Methyl-L-Thiocitrulline	CSN21831-25mg	153	156719-41-4	205.28	C7H15N3O2S	≥98%	inquiry
S-Methyl-L-Thiocitrulline	CSN21831-5mg	51	156719-41-4	205.28	C7H15N3O2S	≥98%	inquiry
Solifenacin	CSN21835-100mg	194	242478-37-1	362.47	C23H26N2O2	≥98%	inquiry
Solifenacin	CSN21835-10mg	51	242478-37-1	362.47	C23H26N2O2	≥98%	inquiry
Solifenacin	CSN21835-25mg	92	242478-37-1	362.47	C23H26N2O2	≥98%	inquiry
Solifenacin	CSN21835-50mg	122	242478-37-1	362.47	C23H26N2O2	≥98%	inquiry
Spermine	CSN21836-100mg	43	71-44-3	202.34	C10H26N4	92%	5-7 days
Spermine	CSN21836-25mg	35	71-44-3	202.34	C10H26N4	900ug/mg	5-7 days
Spiromustine	CSN21839-10mg	1040	56605-16-4	336.26	C14H23Cl2N3O2	≥98%	inquiry
Spiromustine	CSN21839-1mg	306	56605-16-4	336.26	C14H23Cl2N3O2	≥98%	inquiry
Spiromustine	CSN21839-25mg	1835	56605-16-4	336.26	C14H23Cl2N3O2	≥98%	inquiry
Spiromustine	CSN21839-5mg	612	56605-16-4	336.26	C14H23Cl2N3O2	≥98%	inquiry
SUBSTANCEP(7-11)	CSN21840-10mg	119	51165-05-0	612.78	C31H44N6O5S	≥98%	inquiry
SUBSTANCEP(7-11)	CSN21840-25mg	238	51165-05-0	612.78	C31H44N6O5S	≥98%	inquiry
SUBSTANCEP(7-11)	CSN21840-5mg	68	51165-05-0	612.78	C31H44N6O5S	≥98%	inquiry
Sodium Succinate	CSN21841-25mg	61	150-90-3	162.05	C4H4Na2O4	≥98%	inquiry
Sodium Succinate	CSN21841-5mg	35	150-90-3	162.05	C4H4Na2O4	≥98%	inquiry

Suc-Leu-Leu-Val-Tyr-AMC	CSN21842-1mg	61	94367-21-2	763.88	C40H53N5O10	≥98%	inquiry
Suc-Leu-Leu-Val-Tyr-AMC	CSN21842-5mg	112	94367-21-2	763.88	C40H53N5O10	≥98%	inquiry
sulfaproxyline	CSN21845-10mg	1999	116-42-7	334.39	C16H18N2O4S	≥98%	inquiry
sulfaproxyline	CSN21845-1mg	592	116-42-7	334.39	C16H18N2O4S	≥98%	inquiry
sulfaproxyline	CSN21845-25mg	3519	116-42-7	334.39	C16H18N2O4S	≥98%	inquiry
sulfaproxyline	CSN21845-5mg	1173	116-42-7	334.39	C16H18N2O4S	≥98%	inquiry
Sultopride	CSN21847-10mg	179	53583-79-2	354.46	C17H26N2O4S	≥98%	inquiry
Sultopride	CSN21847-25mg	357	53583-79-2	354.46	C17H26N2O4S	≥98%	inquiry
Sultopride	CSN21847-50mg	595	53583-79-2	354.46	C17H26N2O4S	≥98%	inquiry
Sultopride	CSN21847-5mg	102	53583-79-2	354.46	C17H26N2O4S	≥98%	inquiry
Symetine	CSN21848-10mg	1040	15599-45-8	468.71	C30H48N2O2	≥98%	inquiry
Symetine	CSN21848-1mg	306	15599-45-8	468.71	C30H48N2O2	≥98%	inquiry
Symetine	CSN21848-25mg	1835	15599-45-8	468.71	C30H48N2O2	≥98%	inquiry
Symetine	CSN21848-5mg	612	15599-45-8	468.71	C30H48N2O2	≥98%	inquiry
Tazifylline	CSN21849-10mg	1040	79712-55-3	472.61	C23H32N6O3S	≥98%	inquiry
Tazifylline	CSN21849-1mg	306	79712-55-3	472.61	C23H32N6O3S	≥98%	inquiry
Tazifylline	CSN21849-25mg	1835	79712-55-3	472.61	C23H32N6O3S	≥98%	inquiry
Tazifylline	CSN21849-5mg	612	79712-55-3	472.61	C23H32N6O3S	≥98%	inquiry
Temarotene	CSN21850-10mg	1999	75078-91-0	304.47	C23H28	≥98%	inquiry
Temarotene	CSN21850-1mg	592	75078-91-0	304.47	C23H28	≥98%	inquiry
Temarotene	CSN21850-25mg	3519	75078-91-0	304.47	C23H28	≥98%	inquiry
Temarotene	CSN21850-5mg	1173	75078-91-0	304.47	C23H28	≥98%	inquiry
Tematropium	CSN21851-10mg	1999	113932-41-5	457.54	C21H31NO8S	≥98%	inquiry
Tematropium	CSN21851-1mg	592	113932-41-5	457.54	C21H31NO8S	≥98%	inquiry
Tematropium	CSN21851-25mg	3519	113932-41-5	457.54	C21H31NO8S	≥98%	inquiry
Tematropium	CSN21851-5mg	1173	113932-41-5	457.54	C21H31NO8S	≥98%	inquiry
Tenosal	CSN21852-10mg	723	95232-68-1	248.25	C12H8O4S	≥98%	inquiry
Tenosal	CSN21852-1mg	128	95232-68-1	248.25	C12H8O4S	≥98%	inquiry
Tenosal	CSN21852-5mg	383	95232-68-1	248.25	C12H8O4S	≥98%	inquiry
Teoprolol	CSN21853-10mg	3417	65184-10-3	454.53	C23H30N6O4	≥98%	inquiry
Teoprolol	CSN21853-1mg	969	65184-10-3	454.53	C23H30N6O4	≥98%	inquiry
Teoprolol	CSN21853-25mg	5957	65184-10-3	454.53	C23H30N6O4	≥98%	inquiry
Teoprolol	CSN21853-5mg	1948	65184-10-3	454.53	C23H30N6O4	≥98%	inquiry
Terbogrel	CSN21854-10mg	5620	149979-74-8	405.49	C23H27N5O2	≥98%	inquiry
Terbogrel	CSN21854-1mg	1469	149979-74-8	405.49	C23H27N5O2	≥98%	inquiry
Terbogrel	CSN21854-25mg	9914	149979-74-8	405.49	C23H27N5O2	≥98%	inquiry

Terbogrel	CSN21854-5mg	3305	149979-74-8	405.49	C23H27N5O2	≥98%	inquiry
Terbufibrol	CSN21855-10mg	694	56488-59-6	344.40	C20H24O5	≥98%	inquiry
Terbufibrol	CSN21855-1mg	204	56488-59-6	344.40	C20H24O5	≥98%	inquiry
Terbufibrol	CSN21855-25mg	1225	56488-59-6	344.40	C20H24O5	≥98%	inquiry
Terbufibrol	CSN21855-5mg	408	56488-59-6	344.40	C20H24O5	≥98%	inquiry
Tetramethylrhodamine Methyl Ester	CSN21857-10mg	179	115532-50-8	500.93	C25H25ClN2O7	≥98%	5-7 days
Tetramethylrhodamine Methyl Ester	CSN21857-1mg	60	115532-50-8	500.93	C25H25ClN2O7	≥98%	5-7 days
Tetramethylrhodamine Methyl Ester	CSN21857-5mg	119	115532-50-8	500.93	C25H25ClN2O7	≥98%	5-7 days
Tiaprost	CSN21858-1mg	94	71116-82-0	396.50	C20H28O6S	≥98%	inquiry
Tigemonam	CSN21859-10mg	6936	102507-71-1	437.41	C12H15N5O9S2	≥98%	inquiry
Tigemonam	CSN21859-1mg	1632	102507-71-1	437.41	C12H15N5O9S2	≥98%	inquiry
Tigemonam	CSN21859-5mg	4080	102507-71-1	437.41	C12H15N5O9S2	≥98%	inquiry
tigloidine	CSN21860-10mg	347	495-83-0	223.32	C13H21NO2	≥98%	inquiry
tigloidine	CSN21860-1mg	102	495-83-0	223.32	C13H21NO2	≥98%	inquiry
tigloidine	CSN21860-25mg	612	495-83-0	223.32	C13H21NO2	≥98%	inquiry
tigloidine	CSN21860-5mg	204	495-83-0	223.32	C13H21NO2	≥98%	inquiry
Timegadine	CSN21861-1mg	510	71079-19-1	365.50	C20H23N5S	≥98%	inquiry
Timegadine	CSN21861-5mg	1530	71079-19-1	365.50	C20H23N5S	≥98%	inquiry
SA-504	CSN21862-10mg	1387	35035-05-3	400.40	C17H22BrNOS2	≥98%	inquiry
SA-504	CSN21862-1mg	408	35035-05-3	400.40	C17H22BrNOS2	≥98%	inquiry
SA-504	CSN21862-25mg	2448	35035-05-3	400.40	C17H22BrNOS2	≥98%	inquiry
SA-504	CSN21862-5mg	816	35035-05-3	400.40	C17H22BrNOS2	≥98%	inquiry
Tiodazosin	CSN21863-10mg	3679	66969-81-1	431.47	C18H21N7O4S	≥98%	inquiry
Tiodazosin	CSN21863-1mg	1437	66969-81-1	431.47	C18H21N7O4S	≥98%	inquiry
Tiodazosin	CSN21863-5mg	2299	66969-81-1	431.47	C18H21N7O4S	≥98%	inquiry
Tiopinac	CSN21864-10mg	694	61220-69-7	284.33	C16H12O3S	≥98%	inquiry
Tiopinac	CSN21864-1mg	204	61220-69-7	284.33	C16H12O3S	≥98%	inquiry
Tiopinac	CSN21864-25mg	1225	61220-69-7	284.33	C16H12O3S	≥98%	inquiry
Tiopinac	CSN21864-5mg	408	61220-69-7	284.33	C16H12O3S	≥98%	inquiry
Topterone	CSN21866-10mg	1999	60607-35-4	330.50	C22H34O2	≥98%	inquiry
Topterone	CSN21866-1mg	592	60607-35-4	330.50	C22H34O2	≥98%	inquiry
Topterone	CSN21866-25mg	3519	60607-35-4	330.50	C22H34O2	≥98%	inquiry
Topterone	CSN21866-5mg	1173	60607-35-4	330.50	C22H34O2	≥98%	inquiry
Trecadrine	CSN21867-10mg	1999	90845-56-0	383.53	C27H29NO	≥98%	inquiry
Trecadrine	CSN21867-1mg	592	90845-56-0	383.53	C27H29NO	≥98%	inquiry
Trecadrine	CSN21867-25mg	3519	90845-56-0	383.53	C27H29NO	≥98%	inquiry

Trecadrine	CSN21867-5mg	1173	90845-56-0	383.53	C27H29NO	≥98%	inquiry
Triamcinolone Benetonide	CSN21868-10mg	694	31002-79-6	623.71	C35H42FNO8	≥98%	inquiry
Triamcinolone Benetonide	CSN21868-1mg	204	31002-79-6	623.71	C35H42FNO8	≥98%	inquiry
Triamcinolone Benetonide	CSN21868-25mg	1225	31002-79-6	623.71	C35H42FNO8	≥98%	inquiry
Triamcinolone Benetonide	CSN21868-5mg	408	31002-79-6	623.71	C35H42FNO8	≥98%	inquiry
Triamcinolone Hexacetonide	CSN21869-1mg	122	5611-51-8	532.64	C30H41FO7	≥98%	inquiry
Triamcinolone Hexacetonide	CSN21869-5mg	306	5611-51-8	532.64	C30H41FO7	≥98%	inquiry
Alimemazine Hemitartrate	CSN21871-100mg	122	4330-99-8	746.98	C40H50N4O6S2	≥98%	5-7 days
Alimemazine Hemitartrate	CSN21871-10mg	51	4330-99-8	746.98	C40H50N4O6S2	≥98%	5-7 days
Alimemazine Hemitartrate	CSN21871-50mg	102	4330-99-8	746.98	C40H50N4O6S2	≥98%	5-7 days
Triprolidine HCl	CSN21872-25mg	61	6138-79-0	332.87	C19H25ClN2O	≥98%	inquiry
Sodium copper chlorophyllin	CSN21873-1g	51	28302-36-5	736.12	C34H27CuN4Na3O7	≥98%	inquiry
Tritoqualine	CSN21874-10mg	1918	14504-73-5	500.54	C26H32N2O8	≥98%	inquiry
Tritoqualine	CSN21874-1mg	541	14504-73-5	500.54	C26H32N2O8	≥98%	inquiry
Tritoqualine	CSN21874-25mg	3326	14504-73-5	500.54	C26H32N2O8	≥98%	inquiry
Tritoqualine	CSN21874-5mg	1081	14504-73-5	500.54	C26H32N2O8	≥98%	inquiry
Tromantadine	CSN21875-10mg	694	53783-83-8	280.41	C12H17NO2	≥98%	inquiry
Tromantadine	CSN21875-1mg	204	53783-83-8	280.41	C12H17NO2	≥98%	inquiry
Tromantadine	CSN21875-25mg	1225	53783-83-8	280.41	C12H17NO2	≥98%	inquiry
Tromantadine	CSN21875-5mg	408	53783-83-8	280.41	C12H17NO2	≥98%	inquiry
Tropodifene	CSN21876-10mg	1999	15790-02-0	407.51	C25H29NO4	≥98%	inquiry
Tropodifene	CSN21876-1mg	592	15790-02-0	407.51	C25H29NO4	≥98%	inquiry
Tropodifene	CSN21876-25mg	3519	15790-02-0	407.51	C25H29NO4	≥98%	inquiry
Tropodifene	CSN21876-5mg	1173	15790-02-0	407.51	C25H29NO4	≥98%	inquiry
Trypan Red	CSN21877-1mg	143	574-64-1	1002.80	C32H19N6Na5O15S	≥98%	inquiry
Trypan Red	CSN21877-5mg	357	574-64-1	1002.80	C32H19N6Na5O15S	≥98%	inquiry
Tuftsin	CSN21878-10mg	71	9063-57-4	500.59	C21H40N8O6	≥98%	inquiry
Tuftsin	CSN21878-25mg	97	9063-57-4	500.59	C21H40N8O6	≥98%	inquiry
Tuftsin	CSN21878-5mg	51	9063-57-4	500.59	C21H40N8O6	≥98%	inquiry
Tuftsin diacetate	CSN21879-10mg	1387	72103-53-8	620.70	C25H48N8O10	≥98%	inquiry
Tuftsin diacetate	CSN21879-1mg	408	72103-53-8	620.70	C25H48N8O10	≥98%	inquiry
Tuftsin diacetate	CSN21879-25mg	2448	72103-53-8	620.70	C25H48N8O10	≥98%	inquiry
Tuftsin diacetate	CSN21879-5mg	816	72103-53-8	620.70	C25H48N8O10	≥98%	inquiry
Tulopafant	CSN21880-10mg	1999	116289-53-3	425.50	C25H19N3O2S	≥98%	inquiry
Tulopafant	CSN21880-1mg	592	116289-53-3	425.50	C25H19N3O2S	≥98%	inquiry
Tulopafant	CSN21880-25mg	3519	116289-53-3	425.50	C25H19N3O2S	≥98%	inquiry

Tulopafant	CSN21880-5mg	1173	116289-53-3	425.50	C25H19N3O2S	≥98%	inquiry
Myelin Basic Protein (MBP) (68-82),	CSN21881-10mg	238	98474-59-0	1736.79	C71H113N23O28	≥98%	inquiry
Myelin Basic Protein (MBP) (68-82),	CSN21881-1mg	77	98474-59-0	1736.79	C71H113N23O28	≥98%	inquiry
Myelin Basic Protein (MBP) (68-82),	CSN21881-5mg	153	98474-59-0	1736.79	C71H113N23O28	≥98%	inquiry
Utibapril	CSN21887-10mg	1999	109683-61-6	449.56	C22H31N3O5S	≥98%	inquiry
Utibapril	CSN21887-1mg	592	109683-61-6	449.56	C22H31N3O5S	≥98%	inquiry
Utibapril	CSN21887-25mg	3519	109683-61-6	449.56	C22H31N3O5S	≥98%	inquiry
Utibapril	CSN21887-5mg	1173	109683-61-6	449.56	C22H31N3O5S	≥98%	inquiry
Talabostat	CSN21888-10mg	163	149682-77-9	214.07	C9H19BN2O3	≥98%	inquiry
Talabostat	CSN21888-50mg	417	149682-77-9	214.07	C9H19BN2O3	≥98%	inquiry
Talabostat	CSN21888-5mg	112	149682-77-9	214.07	C9H19BN2O3	≥98%	inquiry
Vebufloxacin	CSN21890-10mg	1999	79644-90-9	359.39	C19H22FN3O3	≥98%	inquiry
Vebufloxacin	CSN21890-1mg	592	79644-90-9	359.39	C19H22FN3O3	≥98%	inquiry
Vebufloxacin	CSN21890-25mg	3519	79644-90-9	359.39	C19H22FN3O3	≥98%	inquiry
Vebufloxacin	CSN21890-5mg	1173	79644-90-9	359.39	C19H22FN3O3	≥98%	inquiry
Verilopam	CSN21892-10mg	3519	68318-20-7	326.43	C20H26N2O2	≥98%	inquiry
Verilopam	CSN21892-1mg	1040	68318-20-7	326.43	C20H26N2O2	≥98%	inquiry
Verilopam	CSN21892-25mg	6212	68318-20-7	326.43	C20H26N2O2	≥98%	inquiry
Verilopam	CSN21892-5mg	2071	68318-20-7	326.43	C20H26N2O2	≥98%	inquiry
Vidarabine H2O	CSN21893-100mg	422	24356-66-9	285.26	C10H15N5O5	≥99%	5-7 days
Vinconate	CSN21894-10mg	1999	70704-03-9	296.36	C18H20N2O2	≥98%	inquiry
Vinconate	CSN21894-1mg	592	70704-03-9	296.36	C18H20N2O2	≥98%	inquiry
Vinconate	CSN21894-25mg	3519	70704-03-9	296.36	C18H20N2O2	≥98%	inquiry
Vinconate	CSN21894-5mg	1173	70704-03-9	296.36	C18H20N2O2	≥98%	inquiry
Xanthinol Nicotinate	CSN21895-250mg	166	437-74-1	434.45	C19H26N6O6	≥98%	5-7 days
Xenopsin	CSN21896-10mg	245	51827-01-1	980.16	C47H73N13O10	≥98%	inquiry
Xenopsin	CSN21896-1mg	51	51827-01-1	980.16	C47H73N13O10	≥98%	inquiry
Xenopsin	CSN21896-25mg	530	51827-01-1	980.16	C47H73N13O10	≥98%	inquiry
Xenopsin	CSN21896-5mg	153	51827-01-1	980.16	C47H73N13O10	≥98%	inquiry
Xylan	CSN21897-1g	51	9014-63-5	0.00	NONE	≥98%	inquiry
Cediranib	CSN21898-100mg	599	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry
Cediranib	CSN21898-10mg	142	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry
Cediranib	CSN21898-1mg	43	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry
Cediranib	CSN21898-250mg	959	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry
Cediranib	CSN21898-50mg	392	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry
Cediranib	CSN21898-5mg	85	288383-20-0	450.51	C25H27FN4O3	≥99%	inquiry

Ubiquitin Isopeptidase Inhibitor I, G5	CSN21899-100mg	836	108477-18-5	414.39	C19H14N2O7S	≥98%	inquiry
Ubiquitin Isopeptidase Inhibitor I, G5	CSN21899-10mg	122	108477-18-5	414.39	C19H14N2O7S	≥98%	inquiry
Ubiquitin Isopeptidase Inhibitor I, G5	CSN21899-25mg	265	108477-18-5	414.39	C19H14N2O7S	≥98%	inquiry
Ubiquitin Isopeptidase Inhibitor I, G5	CSN21899-50mg	469	108477-18-5	414.39	C19H14N2O7S	≥98%	inquiry
Ubiquitin Isopeptidase Inhibitor I, G5	CSN21899-5mg	71	108477-18-5	414.39	C19H14N2O7S	≥98%	inquiry
Imiglitazar	CSN21901-10mg	5620	250601-04-8	470.52	C28H26N2O5	≥98%	inquiry
Imiglitazar	CSN21901-1mg	1469	250601-04-8	470.52	C28H26N2O5	≥98%	inquiry
Imiglitazar	CSN21901-25mg	9914	250601-04-8	470.52	C28H26N2O5	≥98%	inquiry
Imiglitazar	CSN21901-5mg	3305	250601-04-8	470.52	C28H26N2O5	≥98%	inquiry
Dansylcadaverine	CSN21906-50mg	51	10121-91-2	335.46	C17H25N3O2S	≥98%	inquiry
NBD-Cl	CSN21907-100mg	35	10199-89-0	199.55	C6H2ClN3O3	≥98%	inquiry
Lixivaptan	CSN21908-100mg	836	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Lixivaptan	CSN21908-10mg	122	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Lixivaptan	CSN21908-25mg	265	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Lixivaptan	CSN21908-2mg	51	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Lixivaptan	CSN21908-50mg	469	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Lixivaptan	CSN21908-5mg	71	168079-32-1	473.93	C27H21ClFN3O2	≥98%	inquiry
Stains-All	CSN21910-5mg	71	7423-31-6	559.58	C30H27BrN2S2	≥98%	inquiry
BMS-214662	CSN21915-100mg	3468	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
BMS-214662	CSN21915-10mg	612	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
BMS-214662	CSN21915-1mg	153	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
BMS-214662	CSN21915-25mg	1224	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
BMS-214662	CSN21915-50mg	1989	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
BMS-214662	CSN21915-5mg	357	195987-41-8	489.61	C25H23N5O2S2	≥98%	inquiry
2-Phenethylamine	CSN21916-100mg	35	64-04-0	121.18	C8H11N	≥99%	5-7 days
2-Phenethylamine	CSN21916-250mg	47	64-04-0	121.18	C8H11N	≥99%	5-7 days
Propidium Iodide	CSN21917-10mg	43	25535-16-4	668.40	C27H34I2N4	≥98%	inquiry
Propidium Iodide	CSN21917-50mg	72	25535-16-4	668.40	C27H34I2N4	≥98%	inquiry
Aztreonam	CSN21918-100mg	87	78110-38-0	435.43	C13H17N5O8S2	≥99%	inquiry
Aztreonam	CSN21918-250mg	131	78110-38-0	435.43	C13H17N5O8S2	≥99%	inquiry
(R)-Equol	CSN21921-10mg	102	221054-79-1	242.27	C15H14O3	≥98%	inquiry
(R)-Equol	CSN21921-5mg	61	221054-79-1	242.27	C15H14O3	≥98%	inquiry
SU1498	CSN21922-10mg	143	168835-82-3	390.52	C25H30N2O2	≥98%	inquiry
SU1498	CSN21922-1mg	51	168835-82-3	390.52	C25H30N2O2	≥98%	inquiry
SU1498	CSN21922-25mg	316	168835-82-3	390.52	C25H30N2O2	≥98%	inquiry
SU1498	CSN21922-50mg	571	168835-82-3	390.52	C25H30N2O2	≥98%	inquiry

SU1498	CSN21922-5mg	82	168835-82-3	390.52	C25H30N2O2	≥98%	inquiry
(5Z)-7-Oxozeaenol	CSN21923-1mg	128	253863-19-3	362.37	C19H22O7	≥98%	inquiry
(5Z)-7-Oxozeaenol	CSN21923-5mg	510	253863-19-3	362.37	C19H22O7	≥98%	inquiry
Pridopidine	CSN21927-10mg	262	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
Pridopidine	CSN21927-1mg	58	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
Pridopidine	CSN21927-25mg	588	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
Pridopidine	CSN21927-2mg	98	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
Pridopidine	CSN21927-50mg	1035	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
Pridopidine	CSN21927-5mg	153	346688-38-8	281.41	C15H23NO2S	≥95%	5-7 days
PSI-7409	CSN21928-1mg	221	1015073-42-3	500.16	C10H16FN2O14P3	≥98%	inquiry
PSI-7409	CSN21928-5mg	663	1015073-42-3	500.16	C10H16FN2O14P3	≥98%	inquiry
L-ANAP	CSN21929-1mg	111	1313516-26-5	272.30	C15H16N2O3	≥98%	inquiry
L-ANAP	CSN21929-5mg	468	1313516-26-5	272.30	C15H16N2O3	≥98%	inquiry
Fructose 2,6-biphosphate	CSN21932-1mg	2142	79082-92-1	340.12	C6H14O12P2	≥98%	inquiry
Fructose 2,6-biphosphate	CSN21932-5mg	8568	79082-92-1	340.12	C6H14O12P2	≥98%	inquiry
AVE-8134	CSN21934-10mg	2703	304025-09-0	381.42	C22H23NO5	≥98%	inquiry
AVE-8134	CSN21934-1mg	796	304025-09-0	381.42	C22H23NO5	≥98%	inquiry
AVE-8134	CSN21934-25mg	4774	304025-09-0	381.42	C22H23NO5	≥98%	inquiry
AVE-8134	CSN21934-5mg	1591	304025-09-0	381.42	C22H23NO5	≥98%	inquiry
GPR120-IN-1	CSN21935-100mg	1010	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GPR120-IN-1	CSN21935-10mg	199	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GPR120-IN-1	CSN21935-25mg	398	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GPR120-IN-1	CSN21935-2mg	75	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GPR120-IN-1	CSN21935-50mg	612	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GPR120-IN-1	CSN21935-5mg	112	1599477-75-4	405.84	C19H23ClF3NO3	≥98%	inquiry
GYKI53655 HCl	CSN21937-100mg	1224	143692-48-2	388.85	C19H21ClN4O3	≥98%	inquiry
GYKI53655 HCl	CSN21937-10mg	173	143692-48-2	388.85	C19H21ClN4O3	≥98%	inquiry
GYKI53655 HCl	CSN21937-50mg	704	143692-48-2	388.85	C19H21ClN4O3	≥98%	inquiry
GYKI53655 HCl	CSN21937-5mg	122	143692-48-2	388.85	C19H21ClN4O3	≥98%	inquiry
Mutagenic Impurity of Tenofovir	CSN21938-100mg	2142	1446486-33-4	175.19	C8H9N5	≥98%	inquiry
Mutagenic Impurity of Tenofovir	CSN21938-10mg	510	1446486-33-4	175.19	C8H9N5	≥98%	inquiry
Mutagenic Impurity of Tenofovir	CSN21938-1mg	112	1446486-33-4	175.19	C8H9N5	≥98%	inquiry
Mutagenic Impurity of Tenofovir	CSN21938-50mg	1530	1446486-33-4	175.19	C8H9N5	≥98%	inquiry
Mutagenic Impurity of Tenofovir	CSN21938-5mg	337	1446486-33-4	175.19	C8H9N5	≥98%	inquiry
Trypan Blue	CSN21939-5g	51	72-57-1	960.81	C34H24N6Na4O14S	70% (dye	inquiry
Tacrine HCl H2O	CSN21941-100mg	51	206658-92-6		C13H14N2.xClH.xH2	≥98%	inquiry

4-Methylumbelliferyl-β-D-glucuronide	CSN21943-25mg	61	881005-91-0	370.31	C16H18O10	≥98%	inquiry
2-Phenylethanol	CSN21947-100mg	87	60-12-8	122.16	C8H10O	≥95%	5-7 days
2-Phenylethanol	CSN21947-10mg	35	60-12-8	122.16	C8H10O	≥95%	5-7 days
2-Phenylethanol	CSN21947-50mg	48	60-12-8	122.16	C8H10O	≥95%	5-7 days
CAY10602	CSN21950-100mg	337	374922-43-7	418.44	C22H15FN4O2S	≥98%	inquiry
CAY10602	CSN21950-10mg	66	374922-43-7	418.44	C22H15FN4O2S	≥98%	inquiry
CAY10602	CSN21950-50mg	194	374922-43-7	418.44	C22H15FN4O2S	≥98%	inquiry
CAY10602	CSN21950-5mg	51	374922-43-7	418.44	C22H15FN4O2S	≥98%	inquiry
K134	CSN21957-10mg	1999	189362-06-9	399.48	C22H29N3O4	≥98%	inquiry
K134	CSN21957-1mg	592	189362-06-9	399.48	C22H29N3O4	≥98%	inquiry
K134	CSN21957-25mg	3519	189362-06-9	399.48	C22H29N3O4	≥98%	inquiry
K134	CSN21957-5mg	1173	189362-06-9	399.48	C22H29N3O4	≥98%	inquiry
Indanazoline	CSN21958-1mg	306	40507-78-6	201.27	C12H15N3	≥98%	inquiry
Cefuroxime Axetil	CSN21959-250mg	42	64544-07-6	510.47	C20H22N4O10S	≥98%	inquiry
Cefuroxime Axetil	CSN21959-50mg	35	64544-07-6	510.47	C20H22N4O10S	≥98%	inquiry
A-779	CSN21960-1mg	51	159432-28-7	872.97	C39H60N12O11	≥98%	inquiry
A-779	CSN21960-5mg	71	159432-28-7	872.97	C39H60N12O11	≥98%	inquiry
EMIGLITATE	CSN21966-10mg	2081	80879-63-6	355.38	C17H25NO7	≥98%	inquiry
EMIGLITATE	CSN21966-1mg	581	80879-63-6	355.38	C17H25NO7	≥98%	inquiry
EMIGLITATE	CSN21966-25mg	3611	80879-63-6	355.38	C17H25NO7	≥98%	inquiry
EMIGLITATE	CSN21966-5mg	1163	80879-63-6	355.38	C17H25NO7	≥98%	inquiry
Nifenazone	CSN21967-100mg	51	2139-47-1	308.34	C17H16N4O2	≥98%	inquiry
RD20000	CSN21968-10mg	1999	20424-00-4	400.51	C24H32O5	≥98%	inquiry
RD20000	CSN21968-1mg	592	20424-00-4	400.51	C24H32O5	≥98%	inquiry
RD20000	CSN21968-25mg	3519	20424-00-4	400.51	C24H32O5	≥98%	inquiry
RD20000	CSN21968-5mg	1173	20424-00-4	400.51	C24H32O5	≥98%	inquiry
Iclaprim	CSN21969-100mg	4029	192314-93-5	354.40	C19H22N4O3	≥98%	inquiry
Iclaprim	CSN21969-10mg	765	192314-93-5	354.40	C19H22N4O3	≥98%	inquiry
Iclaprim	CSN21969-1mg	153	192314-93-5	354.40	C19H22N4O3	≥98%	inquiry
Iclaprim	CSN21969-50mg	2499	192314-93-5	354.40	C19H22N4O3	≥98%	inquiry
Iclaprim	CSN21969-5mg	459	192314-93-5	354.40	C19H22N4O3	≥98%	inquiry
PSB-12062	CSN21970-100mg	500	55476-47-6	337.39	C19H15NO3S	≥98%	inquiry
PSB-12062	CSN21970-10mg	77	55476-47-6	337.39	C19H15NO3S	≥98%	inquiry
PSB-12062	CSN21970-25mg	168	55476-47-6	337.39	C19H15NO3S	≥98%	inquiry
PSB-12062	CSN21970-50mg	286	55476-47-6	337.39	C19H15NO3S	≥98%	inquiry
PSB-12062	CSN21970-5mg	51	55476-47-6	337.39	C19H15NO3S	≥98%	inquiry

CCT196969	CSN21971-100mg	915	1163719-56-9	513.52	C27H24FN7O3	≥98%	inquiry
CCT196969	CSN21971-10mg	131	1163719-56-9	513.52	C27H24FN7O3	≥98%	inquiry
CCT196969	CSN21971-1mg	51	1163719-56-9	513.52	C27H24FN7O3	≥98%	inquiry
CCT196969	CSN21971-50mg	572	1163719-56-9	513.52	C27H24FN7O3	≥98%	inquiry
CCT196969	CSN21971-5mg	76	1163719-56-9	513.52	C27H24FN7O3	≥98%	inquiry
KIRA6	CSN21972-10mg	173	1589527-65-0	518.53	C28H25F3N6O	≥98%	inquiry
KIRA6	CSN21972-1mg	51	1589527-65-0	518.53	C28H25F3N6O	≥98%	inquiry
KIRA6	CSN21972-5mg	112	1589527-65-0	518.53	C28H25F3N6O	≥98%	inquiry
Norethindrone acetate	CSN21973-100mg	51	51-98-9	340.46	C22H28O3	≥98%	inquiry
U66858	CSN21974-10mg	1387	99107-52-5	272.34	C17H20O3	≥98%	inquiry
U66858	CSN21974-1mg	408	99107-52-5	272.34	C17H20O3	≥98%	inquiry
U66858	CSN21974-25mg	2448	99107-52-5	272.34	C17H20O3	≥98%	inquiry
U66858	CSN21974-5mg	816	99107-52-5	272.34	C17H20O3	≥98%	inquiry
Dopamine serotonin antagonist-1	CSN21976-100mg	468	1977-07-7	292.38	C18H20N4	≥98%	5-7 days
Dopamine serotonin antagonist-1	CSN21976-50mg	298	1977-07-7	292.38	C18H20N4	≥98%	5-7 days
Glafenine HCl	CSN21978-100mg	51	65513-72-6	409.26	C19H18Cl2N2O4	≥99%	5-7 days
Moniliformin sodium salt	CSN21979-1mg	194	71376-34-6	120.04	C4HNaO3	≥98%	inquiry
1-Linoleoyl Glycerol	CSN21980-100mg	51	2277-28-3	354.52	C21H38O4	≥98%	inquiry
Zofenopril	CSN21981-1mg	65	81872-10-8	429.55	C22H23NO4S2	≥98%	inquiry
Zofenopril	CSN21981-5mg	163	81872-10-8	429.55	C22H23NO4S2	≥98%	inquiry
Lonsurf	CSN21983-100mg	1079	733030-01-8	0.00	N/A	≥98%	inquiry
Lonsurf	CSN21983-10mg	229	733030-01-8	0.00	N/A	≥98%	inquiry
Lonsurf	CSN21983-1mg	56	733030-01-8	0.00	N/A	≥98%	inquiry
Lonsurf	CSN21983-25mg	404	733030-01-8	0.00	N/A	≥98%	inquiry
Lonsurf	CSN21983-50mg	687	733030-01-8	0.00	N/A	≥98%	inquiry
Lonsurf	CSN21983-5mg	137	733030-01-8	0.00	N/A	≥98%	inquiry
GSK 864	CSN21984-100mg	1989	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
GSK 864	CSN21984-10mg	362	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
GSK 864	CSN21984-25mg	648	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
GSK 864	CSN21984-2mg	97	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
GSK 864	CSN21984-50mg	1122	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
GSK 864	CSN21984-5mg	199	1816331-66-4	558.60	C30H31FN6O4	≥98%	inquiry
Eltrombopag-Isomer	CSN21986-1g	2227	1807882-48-9	442.47	C25H22N4O4	≥98%	inquiry
AZD8797	CSN21987-100mg	1785	911715-90-7	403.57	C19H25N5OS2	≥98%	inquiry
AZD8797	CSN21987-10mg	383	911715-90-7	403.57	C19H25N5OS2	≥98%	inquiry
AZD8797	CSN21987-25mg	808	911715-90-7	403.57	C19H25N5OS2	≥98%	inquiry

AZD8797	CSN21987-50mg	1275	911715-90-7	403.57	C19H25N5OS2	≥98%	inquiry
AZD8797	CSN21987-5mg	213	911715-90-7	403.57	C19H25N5OS2	≥98%	inquiry
Abiraterone Metabolite 1	CSN21988-10mg	1836	1940176-03-3	351.52	C24H33NO	≥98%	inquiry
Abiraterone Metabolite 1	CSN21988-5mg	1020	1940176-03-3	351.52	C24H33NO	≥98%	inquiry
SB-224289 HCl	CSN21989-10mg	143	180084-26-8	557.08	C32H33ClN4O3	≥98%	inquiry
SB-224289 HCl	CSN21989-5mg	82	180084-26-8	557.08	C32H33ClN4O3	≥98%	inquiry
TMB monosulfate	CSN21990-100mg	51	54827-18-8	338.42	C16H22N2O4S	≥98%	inquiry
TPPB	CSN21991-1mg	133	497259-23-1	501.54	C27H30F3N3O3	≥98%	inquiry
TPPB	CSN21991-5mg	398	497259-23-1	501.54	C27H30F3N3O3	≥98%	inquiry
Lifirafenib	CSN21992-10mg	158	1446090-79-4	478.42	C25H17F3N4O3	≥98%	inquiry
Lifirafenib	CSN21992-1mg	37	1446090-79-4	478.42	C25H17F3N4O3	≥98%	inquiry
Lifirafenib	CSN21992-25mg	275	1446090-79-4	478.42	C25H17F3N4O3	≥98%	inquiry
Lifirafenib	CSN21992-5mg	93	1446090-79-4	478.42	C25H17F3N4O3	≥98%	inquiry
Pamiparib	CSN21993-100mg	1275	1446261-44-4	298.32	C16H15FN4O	≥98%	inquiry
Pamiparib	CSN21993-10mg	247	1446261-44-4	298.32	C16H15FN4O	≥98%	inquiry
Pamiparib	CSN21993-25mg	502	1446261-44-4	298.32	C16H15FN4O	≥98%	inquiry
Pamiparib	CSN21993-50mg	842	1446261-44-4	298.32	C16H15FN4O	≥98%	inquiry
Pamiparib	CSN21993-5mg	162	1446261-44-4	298.32	C16H15FN4O	≥98%	inquiry
Enasidenib Mesylate	CSN21994-100mg	530	1650550-25-6	551.47	C20H19F6N7O3S	≥98%	inquiry
Enasidenib Mesylate	CSN21994-10mg	112	1650550-25-6	551.47	C20H19F6N7O3S	≥98%	inquiry
Enasidenib Mesylate	CSN21994-50mg	337	1650550-25-6	551.47	C20H19F6N7O3S	≥98%	inquiry
Enasidenib Mesylate	CSN21994-5mg	77	1650550-25-6	551.47	C20H19F6N7O3S	≥98%	inquiry
2S,4S-Sacubitril	CSN21995-1mg	128	149709-63-7	411.49	C24H29NO5	≥98%	inquiry
2S,4S-Sacubitril	CSN21995-5mg	519	149709-63-7	411.49	C24H29NO5	≥98%	inquiry
2R,4S-Sacubitril	CSN21996-1mg	94	761373-05-1	411.49	C24H29NO5	≥98%	inquiry
2R,4S-Sacubitril	CSN21996-5mg	281	761373-05-1	411.49	C24H29NO5	≥98%	inquiry
RORγ-IN-1	CSN21998-10mg	3570	1802706-04-2	552.65	C27H35F3N4O3S	≥98%	inquiry
RORγ-IN-1	CSN21998-1mg	765	1802706-04-2	552.65	C27H35F3N4O3S	≥98%	inquiry
RORγ-IN-1	CSN21998-25mg	7140	1802706-04-2	552.65	C27H35F3N4O3S	≥98%	inquiry
RORγ-IN-1	CSN21998-5mg	2142	1802706-04-2	552.65	C27H35F3N4O3S	≥98%	inquiry
YM 872	CSN22000-10mg	2703	210245-80-0	331.24	C13H9N5O6	≥98%	inquiry
YM 872	CSN22000-1mg	796	210245-80-0	331.24	C13H9N5O6	≥98%	inquiry
YM 872	CSN22000-25mg	4774	210245-80-0	331.24	C13H9N5O6	≥98%	inquiry
YM 872	CSN22000-5mg	1591	210245-80-0	331.24	C13H9N5O6	≥98%	inquiry
Vibunazole	CSN22001-10mg	204	80456-55-9	309.79	C15H20ClN3O2	≥98%	inquiry
Vibunazole	CSN22001-5mg	128	80456-55-9	309.79	C15H20ClN3O2	≥98%	inquiry

H-Lys-Trp-Lys-OH	CSN22002-100mg	194	38579-27-0	460.57	C23H36N6O4	≥98%	inquiry
H-Lys-Trp-Lys-OH	CSN22002-10mg	61	38579-27-0	460.57	C23H36N6O4	≥98%	inquiry
H-Lys-Trp-Lys-OH	CSN22002-50mg	122	38579-27-0	460.57	C23H36N6O4	≥98%	inquiry
Gosogliptin	CSN22003-10mg	1040	869490-23-3	366.41	C17H24F2N6O	≥98%	inquiry
Gosogliptin	CSN22003-1mg	306	869490-23-3	366.41	C17H24F2N6O	≥98%	inquiry
Gosogliptin	CSN22003-25mg	1835	869490-23-3	366.41	C17H24F2N6O	≥98%	inquiry
Gosogliptin	CSN22003-5mg	612	869490-23-3	366.41	C17H24F2N6O	≥98%	inquiry
ENS-163 phosphate	CSN22004-10mg	1540	117707-51-4	322.32	C11H19N2O5PS	≥98%	inquiry
ENS-163 phosphate	CSN22004-1mg	428	117707-51-4	322.32	C11H19N2O5PS	≥98%	inquiry
ENS-163 phosphate	CSN22004-25mg	2662	117707-51-4	322.32	C11H19N2O5PS	≥98%	inquiry
ENS-163 phosphate	CSN22004-5mg	857	117707-51-4	322.32	C11H19N2O5PS	≥98%	inquiry
AMP 397	CSN22005-10mg	4437	188696-80-2	330.19	C10H11N4O7P	≥98%	inquiry
AMP 397	CSN22005-1mg	1306	188696-80-2	330.19	C10H11N4O7P	≥98%	inquiry
AMP 397	CSN22005-25mg	7834	188696-80-2	330.19	C10H11N4O7P	≥98%	inquiry
AMP 397	CSN22005-5mg	2611	188696-80-2	330.19	C10H11N4O7P	≥98%	inquiry
Isoxsuprine-monoester-1	CSN22006-10mg	1999	67160-74-1	385.50	C23H31NO4	≥98%	inquiry
Isoxsuprine-monoester-1	CSN22006-1mg	592	67160-74-1	385.50	C23H31NO4	≥98%	inquiry
Isoxsuprine-monoester-1	CSN22006-25mg	3519	67160-74-1	385.50	C23H31NO4	≥98%	inquiry
Isoxsuprine-monoester-1	CSN22006-5mg	1173	67160-74-1	385.50	C23H31NO4	≥98%	inquiry
Thyrotropin-Releasing Hormone (TRH),	CSN22009-100mg	247	24769-58-2	229.70	C11H16ClNO2	≥98%	inquiry
Thyrotropin-Releasing Hormone (TRH),	CSN22009-10mg	77	24769-58-2	229.70	C11H16ClNO2	≥98%	inquiry
Thyrotropin-Releasing Hormone (TRH),	CSN22009-25mg	119	24769-58-2	229.70	C11H16ClNO2	≥98%	inquiry
Thyrotropin-Releasing Hormone (TRH),	CSN22009-50mg	162	24769-58-2	229.70	C11H16ClNO2	≥98%	inquiry
48740 RP	CSN22010-10mg	1635	93363-11-2	245.30	C12H11N3OS	≥98%	inquiry
48740 RP	CSN22010-1mg	638	93363-11-2	245.30	C12H11N3OS	≥98%	inquiry
48740 RP	CSN22010-5mg	1022	93363-11-2	245.30	C12H11N3OS	≥98%	inquiry
Bimoclomol	CSN22011-10mg	15606	130493-03-7	297.78	C14H20ClN3O2	≥98%	inquiry
Bimoclomol	CSN22011-1mg	3672	130493-03-7	297.78	C14H20ClN3O2	≥98%	inquiry
Bimoclomol	CSN22011-5mg	9180	130493-03-7	297.78	C14H20ClN3O2	≥98%	inquiry
A81988	CSN22012-10mg	1999	141887-34-5	414.46	C23H22N6O2	≥98%	inquiry
A81988	CSN22012-1mg	592	141887-34-5	414.46	C23H22N6O2	≥98%	inquiry
A81988	CSN22012-25mg	3519	141887-34-5	414.46	C23H22N6O2	≥98%	inquiry
A81988	CSN22012-5mg	1173	141887-34-5	414.46	C23H22N6O2	≥98%	inquiry
Prinomastat	CSN22013-1mg	78	192329-42-3	423.51	C18H21N3O5S2	≥98%	inquiry
Prinomastat	CSN22013-5mg	194	192329-42-3	423.51	C18H21N3O5S2	≥98%	inquiry
DuP 105	CSN22015-10mg	4437	96800-41-8	296.34	C13H16N2O4S	≥98%	inquiry

DuP 105	CSN22015-1mg	1306	96800-41-8	296.34	C13H16N2O4S	≥98%	inquiry
DuP 105	CSN22015-25mg	7834	96800-41-8	296.34	C13H16N2O4S	≥98%	inquiry
DuP 105	CSN22015-5mg	2611	96800-41-8	296.34	C13H16N2O4S	≥98%	inquiry
Senazodan	CSN22016-10mg	1387	98326-32-0	266.30	C15H14N4O	≥98%	inquiry
Senazodan	CSN22016-1mg	408	98326-32-0	266.30	C15H14N4O	≥98%	inquiry
Senazodan	CSN22016-25mg	2448	98326-32-0	266.30	C15H14N4O	≥98%	inquiry
Senazodan	CSN22016-5mg	816	98326-32-0	266.30	C15H14N4O	≥98%	inquiry
CV-159	CSN22017-10mg	1999	86384-98-7	574.62	C31H34N4O7	≥98%	inquiry
CV-159	CSN22017-1mg	592	86384-98-7	574.62	C31H34N4O7	≥98%	inquiry
CV-159	CSN22017-25mg	3519	86384-98-7	574.62	C31H34N4O7	≥98%	inquiry
CV-159	CSN22017-5mg	1173	86384-98-7	574.62	C31H34N4O7	≥98%	inquiry
NSC 663284	CSN22018-100mg	1015	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
NSC 663284	CSN22018-10mg	163	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
NSC 663284	CSN22018-25mg	337	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
NSC 663284	CSN22018-2mg	51	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
NSC 663284	CSN22018-50mg	602	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
NSC 663284	CSN22018-5mg	92	383907-43-5	321.76	C15H16ClN3O3	≥98%	inquiry
BRL44385	CSN22019-10mg	3519	114778-60-8	225.21	C8H11N5O3	≥98%	inquiry
BRL44385	CSN22019-1mg	1040	114778-60-8	225.21	C8H11N5O3	≥98%	inquiry
BRL44385	CSN22019-25mg	6212	114778-60-8	225.21	C8H11N5O3	≥98%	inquiry
BRL44385	CSN22019-5mg	2071	114778-60-8	225.21	C8H11N5O3	≥98%	inquiry
BW-A 78U	CSN22020-1mg	319	101155-02-6	257.27	C13H12FN5	≥98%	inquiry
BW-A 78U	CSN22020-5mg	511	101155-02-6	257.27	C13H12FN5	≥98%	inquiry
LY210073	CSN22022-10mg	20900	148291-65-0	516.54	C30H28O8	≥98%	inquiry
LY210073	CSN22022-1mg	4927	148291-65-0	516.54	C30H28O8	≥98%	inquiry
LY210073	CSN22022-5mg	12220	148291-65-0	516.54	C30H28O8	≥98%	inquiry
FRG8701	CSN22023-10mg	4437	108498-50-6	418.55	C22H30N2O4S	≥98%	inquiry
FRG8701	CSN22023-1mg	1306	108498-50-6	418.55	C22H30N2O4S	≥98%	inquiry
FRG8701	CSN22023-25mg	7834	108498-50-6	418.55	C22H30N2O4S	≥98%	inquiry
FRG8701	CSN22023-5mg	2611	108498-50-6	418.55	C22H30N2O4S	≥98%	inquiry
PNU288034	CSN22024-10mg	5620	383199-88-0	403.40	C16H19F2N3O5S	≥98%	inquiry
PNU288034	CSN22024-1mg	1469	383199-88-0	403.40	C16H19F2N3O5S	≥98%	inquiry
PNU288034	CSN22024-25mg	9914	383199-88-0	403.40	C16H19F2N3O5S	≥98%	inquiry
PNU288034	CSN22024-5mg	3305	383199-88-0	403.40	C16H19F2N3O5S	≥98%	inquiry
Hyaluronic acid	CSN22025-100mg	71	9004-61-9	776.65	C28H44N2O23	≥98%	inquiry
Hyaluronic acid	CSN22025-1g	194	9004-61-9	776.65	C28H44N2O23	≥98%	inquiry

Hyaluronic acid	CSN22025-250mg	92	9004-61-9	776.65	C28H44N2O23	≥98%	inquiry
Hyaluronic acid	CSN22025-50mg	51	9004-61-9	776.65	C28H44N2O23	≥98%	inquiry
6,2'-Dihydroxyflavone	CSN22026-50mg	51	92439-20-8	254.24	C15H10O4	≥98%	inquiry
CNDAC	CSN22029-1mg	347	135598-68-4	252.23	C7H8ClNS	≥98%	inquiry
Secoisolariciresinol diglucoside	CSN22030-100mg	683	158932-33-3	686.70	C15H18N2O7S2	≥98%	inquiry
Secoisolariciresinol diglucoside	CSN22030-10mg	143	158932-33-3	686.70	C15H18N2O7S2	≥98%	inquiry
Secoisolariciresinol diglucoside	CSN22030-25mg	286	158932-33-3	686.70	C15H18N2O7S2	≥98%	inquiry
Secoisolariciresinol diglucoside	CSN22030-50mg	398	158932-33-3	686.70	C15H18N2O7S2	≥98%	inquiry
Secoisolariciresinol diglucoside	CSN22030-5mg	82	158932-33-3	686.70	C15H18N2O7S2	≥98%	inquiry
Rosmarinate	CSN22031-100mg	92	537-15-5	360.32	C12H19ClN2O	≥98%	inquiry
Rosmarinate	CSN22031-50mg	56	537-15-5	360.32	C12H19ClN2O	≥98%	inquiry
IX 207-887	CSN22032-10mg	1360	98320-39-9	284.33	C16H12O3S	≥98%	inquiry
IX 207-887	CSN22032-1mg	383	98320-39-9	284.33	C16H12O3S	≥98%	inquiry
IX 207-887	CSN22032-5mg	765	98320-39-9	284.33	C16H12O3S	≥98%	inquiry
Dixyrazine	CSN22033-10mg	1040	2470-73-7	427.60	C24H33N3O2S	≥98%	inquiry
Dixyrazine	CSN22033-1mg	306	2470-73-7	427.60	C24H33N3O2S	≥98%	inquiry
Dixyrazine	CSN22033-25mg	1835	2470-73-7	427.60	C24H33N3O2S	≥98%	inquiry
Dixyrazine	CSN22033-5mg	612	2470-73-7	427.60	C24H33N3O2S	≥98%	inquiry
GP2-114	CSN22034-10mg	1999	130783-39-0	344.41	C19H24N2O4	≥98%	inquiry
GP2-114	CSN22034-1mg	592	130783-39-0	344.41	C19H24N2O4	≥98%	inquiry
GP2-114	CSN22034-25mg	3519	130783-39-0	344.41	C19H24N2O4	≥98%	inquiry
GP2-114	CSN22034-5mg	1173	130783-39-0	344.41	C19H24N2O4	≥98%	inquiry
L-159282	CSN22035-10mg	4070	157263-00-8	524.63	C30H28N4O3S	≥98%	inquiry
L-159282	CSN22035-1mg	1173	157263-00-8	524.63	C30H28N4O3S	≥98%	inquiry
L-159282	CSN22035-25mg	7130	157263-00-8	524.63	C30H28N4O3S	≥98%	inquiry
L-159282	CSN22035-5mg	2346	157263-00-8	524.63	C30H28N4O3S	≥98%	inquiry
4-(6-Bromo-2-	CSN22036-10mg	60	566169-97-9	305.19	C13H9BrN2S	≥98%	inquiry
4-(6-Bromo-2-	CSN22036-50mg	179	566169-97-9	305.19	C13H9BrN2S	≥98%	inquiry
Stilbamidine	CSN22037-10mg	1040	122-06-5	222.29	C15H14N2	≥98%	inquiry
Stilbamidine	CSN22037-1mg	306	122-06-5	222.29	C15H14N2	≥98%	inquiry
Stilbamidine	CSN22037-25mg	1835	122-06-5	222.29	C15H14N2	≥98%	inquiry
Stilbamidine	CSN22037-5mg	612	122-06-5	222.29	C15H14N2	≥98%	inquiry
D2343	CSN22038-10mg	4692	72734-63-5	329.43	C20H27NO3	≥98%	inquiry
D2343	CSN22038-1mg	1265	72734-63-5	329.43	C20H27NO3	≥98%	inquiry
D2343	CSN22038-25mg	8007	72734-63-5	329.43	C20H27NO3	≥98%	inquiry
D2343	CSN22038-5mg	2519	72734-63-5	329.43	C20H27NO3	≥98%	inquiry

JTE522	CSN22039-10mg	1999	180200-68-4	338.40	C16H19FN2O3S	≥98%	inquiry
JTE522	CSN22039-1mg	592	180200-68-4	338.40	C16H19FN2O3S	≥98%	inquiry
JTE522	CSN22039-25mg	3519	180200-68-4	338.40	C16H19FN2O3S	≥98%	inquiry
JTE522	CSN22039-5mg	1173	180200-68-4	338.40	C16H19FN2O3S	≥98%	inquiry
Asthma relating compound 1	CSN22040-10mg	3519	120165-51-7	377.48	C17H19N3O3S2	≥98%	inquiry
Asthma relating compound 1	CSN22040-1mg	1040	120165-51-7	377.48	C17H19N3O3S2	≥98%	inquiry
Asthma relating compound 1	CSN22040-25mg	6212	120165-51-7	377.48	C17H19N3O3S2	≥98%	inquiry
Asthma relating compound 1	CSN22040-5mg	2071	120165-51-7	377.48	C17H19N3O3S2	≥98%	inquiry
Sulfabrom	CSN22041-10mg	694	116-45-0	359.24	C12H15BrN4O2S	≥98%	inquiry
Sulfabrom	CSN22041-1mg	204	116-45-0	359.24	C12H15BrN4O2S	≥98%	inquiry
Sulfabrom	CSN22041-25mg	1225	116-45-0	359.24	C12H15BrN4O2S	≥98%	inquiry
Sulfabrom	CSN22041-5mg	408	116-45-0	359.24	C12H15BrN4O2S	≥98%	inquiry
Hexa-D-arginine	CSN22042-10mg	694	673202-67-0	954.15	C36H75N25O6	≥98%	inquiry
Hexa-D-arginine	CSN22042-1mg	97	673202-67-0	954.15	C36H75N25O6	≥98%	inquiry
Hexa-D-arginine	CSN22042-5mg	388	673202-67-0	954.15	C36H75N25O6	≥98%	inquiry
3-CPs	CSN22043-10mg	1040	20073-24-9	258.23	C14H10O5	≥98%	inquiry
3-CPs	CSN22043-1mg	306	20073-24-9	258.23	C14H10O5	≥98%	inquiry
3-CPs	CSN22043-25mg	1835	20073-24-9	258.23	C14H10O5	≥98%	inquiry
3-CPs	CSN22043-5mg	612	20073-24-9	258.23	C14H10O5	≥98%	inquiry
ZSET-845	CSN22044-10mg	694	324077-62-5	314.38	C21H18N2O	≥98%	inquiry
ZSET-845	CSN22044-1mg	204	324077-62-5	314.38	C21H18N2O	≥98%	inquiry
ZSET-845	CSN22044-25mg	1225	324077-62-5	314.38	C21H18N2O	≥98%	inquiry
ZSET-845	CSN22044-5mg	408	324077-62-5	314.38	C21H18N2O	≥98%	inquiry
Soraprazan	CSN22045-100mg	3366	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
Soraprazan	CSN22045-10mg	765	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
Soraprazan	CSN22045-1mg	153	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
Soraprazan	CSN22045-25mg	1530	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
Soraprazan	CSN22045-50mg	2142	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
Soraprazan	CSN22045-5mg	459	261944-46-1	367.44	C21H25N3O3	≥98%	inquiry
TOK-8801	CSN22046-10mg	1360	105963-46-0	315.43	C17H21N3OS	≥98%	inquiry
TOK-8801	CSN22046-1mg	383	105963-46-0	315.43	C17H21N3OS	≥98%	inquiry
TOK-8801	CSN22046-5mg	765	105963-46-0	315.43	C17H21N3OS	≥98%	inquiry
Trofinetide	CSN22047-100mg	2142	853400-76-7	315.32	C13H21N3O6	≥98%	inquiry
Trofinetide	CSN22047-10mg	510	853400-76-7	315.32	C13H21N3O6	≥98%	inquiry
Trofinetide	CSN22047-1mg	112	853400-76-7	315.32	C13H21N3O6	≥98%	inquiry
Trofinetide	CSN22047-50mg	1530	853400-76-7	315.32	C13H21N3O6	≥98%	inquiry

Trofinetide	CSN22047-5mg	337	853400-76-7	315.32	C13H21N3O6	≥98%	inquiry
NEP-IN-2	CSN22048-10mg	3519	145775-14-0	341.49	C16H23NO3S2	≥98%	inquiry
NEP-IN-2	CSN22048-1mg	1040	145775-14-0	341.49	C16H23NO3S2	≥98%	inquiry
NEP-IN-2	CSN22048-25mg	6212	145775-14-0	341.49	C16H23NO3S2	≥98%	inquiry
NEP-IN-2	CSN22048-5mg	2071	145775-14-0	341.49	C16H23NO3S2	≥98%	inquiry
[Met5]-Enkephalin Amide	CSN22049-10mg	51	60117-17-1	572.68	C27H36N6O6S	≥98%	inquiry
[Met5]-Enkephalin Amide	CSN22049-25mg	102	60117-17-1	572.68	C27H36N6O6S	≥98%	inquiry
WS-12	CSN22050-10mg	102	68489-09-8	289.41	C18H27NO2	≥98%	inquiry
WS-12	CSN22050-5mg	77	68489-09-8	289.41	C18H27NO2	≥98%	inquiry
Nosantine racemate	CSN22051-10mg	1387	75166-67-5	278.36	C14H22N4O2	≥98%	inquiry
Nosantine racemate	CSN22051-1mg	408	75166-67-5	278.36	C14H22N4O2	≥98%	inquiry
Nosantine racemate	CSN22051-25mg	2448	75166-67-5	278.36	C14H22N4O2	≥98%	inquiry
Nosantine racemate	CSN22051-5mg	816	75166-67-5	278.36	C14H22N4O2	≥98%	inquiry
2'-Deoxypseudouridine	CSN22052-10mg	510	39967-60-7	228.20	C9H12N2O5	≥98%	inquiry
2'-Deoxypseudouridine	CSN22052-1mg	102	39967-60-7	228.20	C9H12N2O5	≥98%	inquiry
2'-Deoxypseudouridine	CSN22052-25mg	1020	39967-60-7	228.20	C9H12N2O5	≥98%	inquiry
2'-Deoxypseudouridine	CSN22052-50mg	1836	39967-60-7	228.20	C9H12N2O5	≥98%	inquiry
2'-Deoxypseudouridine	CSN22052-5mg	306	39967-60-7	228.20	C9H12N2O5	≥98%	inquiry
SKF96067	CSN22053-10mg	1999	115607-61-9	334.42	C21H22N2O2	≥98%	inquiry
SKF96067	CSN22053-1mg	592	115607-61-9	334.42	C21H22N2O2	≥98%	inquiry
SKF96067	CSN22053-25mg	3519	115607-61-9	334.42	C21H22N2O2	≥98%	inquiry
SKF96067	CSN22053-5mg	1173	115607-61-9	334.42	C21H22N2O2	≥98%	inquiry
Kisspeptin-10	CSN22054-1mg	77	374675-21-5	1302.44	C63H83N17O14	≥98%	inquiry
Kisspeptin-10	CSN22054-5mg	306	374675-21-5	1302.44	C63H83N17O14	≥98%	inquiry
2R,4R-Sacubitril	CSN22055-1mg	136	766480-48-2	411.49	C24H29NO5	≥98%	inquiry
2R,4R-Sacubitril	CSN22055-5mg	578	766480-48-2	411.49	C24H29NO5	≥98%	inquiry
Sinapine	CSN22057-10mg	119	18696-26-9	310.37	C16H24NO5	≥98%	inquiry
Sinapine	CSN22057-5mg	77	18696-26-9	310.37	C16H24NO5	≥98%	inquiry
PCI-27483	CSN22058-10mg	347	871266-63-6	596.57	C26H24N6O9S	≥98%	inquiry
PCI-27483	CSN22058-1mg	102	871266-63-6	596.57	C26H24N6O9S	≥98%	inquiry
PCI-27483	CSN22058-25mg	612	871266-63-6	596.57	C26H24N6O9S	≥98%	inquiry
PCI-27483	CSN22058-5mg	204	871266-63-6	596.57	C26H24N6O9S	≥98%	inquiry
MRX-2843	CSN22060-10mg	571	1429882-07-4	488.67	C29H40N6O	≥98%	inquiry
MRX-2843	CSN22060-1mg	112	1429882-07-4	488.67	C29H40N6O	≥98%	inquiry
MRX-2843	CSN22060-25mg	1122	1429882-07-4	488.67	C29H40N6O	≥98%	inquiry
MRX-2843	CSN22060-50mg	1734	1429882-07-4	488.67	C29H40N6O	≥98%	inquiry

MRX-2843	CSN22060-5mg	337	1429882-07-4	488.67	C29H40N6O	≥98%	inquiry
JNJ-39758979	CSN22061-100mg	2142	1046447-90-8	221.30	C11H19N5	≥98%	inquiry
JNJ-39758979	CSN22061-10mg	510	1046447-90-8	221.30	C11H19N5	≥98%	inquiry
JNJ-39758979	CSN22061-1mg	112	1046447-90-8	221.30	C11H19N5	≥98%	inquiry
JNJ-39758979	CSN22061-50mg	1530	1046447-90-8	221.30	C11H19N5	≥98%	inquiry
JNJ-39758979	CSN22061-5mg	337	1046447-90-8	221.30	C11H19N5	≥98%	inquiry
PF-06409577	CSN22062-100mg	689	1467057-23-3	341.79	C19H16ClNO3	≥99%	5-7 days
Avoralstat	CSN22063-100mg	1010	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
Avoralstat	CSN22063-10mg	214	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
Avoralstat	CSN22063-25mg	398	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
Avoralstat	CSN22063-2mg	102	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
Avoralstat	CSN22063-50mg	602	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
Avoralstat	CSN22063-5mg	153	918407-35-9	513.54	C28H27N5O5	≥98%	inquiry
GAL-021	CSN22064-100mg	765	1380341-99-0	254.33	C11H22N6O	≥98%	inquiry
GAL-021	CSN22064-10mg	153	1380341-99-0	254.33	C11H22N6O	≥98%	inquiry
GAL-021	CSN22064-50mg	459	1380341-99-0	254.33	C11H22N6O	≥98%	inquiry
GAL-021	CSN22064-5mg	102	1380341-99-0	254.33	C11H22N6O	≥98%	inquiry
Lu AF21934	CSN22065-100mg	765	1445605-23-1	315.20	C14H16Cl2N2O2	≥98%	inquiry
Lu AF21934	CSN22065-10mg	122	1445605-23-1	315.20	C14H16Cl2N2O2	≥98%	inquiry
Lu AF21934	CSN22065-25mg	265	1445605-23-1	315.20	C14H16Cl2N2O2	≥98%	inquiry
Lu AF21934	CSN22065-50mg	449	1445605-23-1	315.20	C14H16Cl2N2O2	≥98%	inquiry
Lu AF21934	CSN22065-5mg	71	1445605-23-1	315.20	C14H16Cl2N2O2	≥98%	inquiry
Sufugolix	CSN22066-100mg	959	308831-61-0	667.72	C36H31F2N5O4S	≥98%	inquiry
Sufugolix	CSN22066-10mg	153	308831-61-0	667.72	C36H31F2N5O4S	≥98%	inquiry
Sufugolix	CSN22066-25mg	326	308831-61-0	667.72	C36H31F2N5O4S	≥98%	inquiry
Sufugolix	CSN22066-50mg	551	308831-61-0	667.72	C36H31F2N5O4S	≥98%	inquiry
Sufugolix	CSN22066-5mg	92	308831-61-0	667.72	C36H31F2N5O4S	≥98%	inquiry
Cenerimod	CSN22067-100mg	1285	1262414-04-9	453.53	C25H31N3O5	≥98%	inquiry
Cenerimod	CSN22067-10mg	265	1262414-04-9	453.53	C25H31N3O5	≥98%	inquiry
Cenerimod	CSN22067-2mg	92	1262414-04-9	453.53	C25H31N3O5	≥98%	inquiry
Cenerimod	CSN22067-50mg	877	1262414-04-9	453.53	C25H31N3O5	≥98%	inquiry
Cenerimod	CSN22067-5mg	163	1262414-04-9	453.53	C25H31N3O5	≥98%	inquiry
Purpureaside C	CSN22069-10mg	383	108648-07-3	786.73	C35H46O20	≥98%	inquiry
Purpureaside C	CSN22069-5mg	213	108648-07-3	786.73	C35H46O20	≥98%	inquiry
ML-098	CSN22071-10mg	122	878978-76-8	309.36	C19H19NO3	≥98%	inquiry
ML-098	CSN22071-25mg	260	878978-76-8	309.36	C19H19NO3	≥98%	inquiry

ML-098	CSN22071-5mg	71	878978-76-8	309.36	C19H19NO3	≥98%	inquiry
(Z)-Mutagenic Impurity of Tenofovir	CSN22072-100mg	2142	1464851-21-5	175.19	C8H9N5	≥98%	inquiry
(Z)-Mutagenic Impurity of Tenofovir	CSN22072-10mg	510	1464851-21-5	175.19	C8H9N5	≥98%	inquiry
(Z)-Mutagenic Impurity of Tenofovir	CSN22072-1mg	112	1464851-21-5	175.19	C8H9N5	≥98%	inquiry
(Z)-Mutagenic Impurity of Tenofovir	CSN22072-50mg	1530	1464851-21-5	175.19	C8H9N5	≥98%	inquiry
(Z)-Mutagenic Impurity of Tenofovir	CSN22072-5mg	337	1464851-21-5	175.19	C8H9N5	≥98%	inquiry
Impurity of Doxercalciferol	CSN22073-10mg	2040	127516-23-8	412.65	C28H44O2	≥98%	inquiry
Impurity of Doxercalciferol	CSN22073-25mg	3468	127516-23-8	412.65	C28H44O2	≥98%	inquiry
TA-1801	CSN22074-10mg	1999	88352-44-7	331.75	C17H14ClNO4	≥98%	inquiry
TA-1801	CSN22074-1mg	592	88352-44-7	331.75	C17H14ClNO4	≥98%	inquiry
TA-1801	CSN22074-25mg	3519	88352-44-7	331.75	C17H14ClNO4	≥98%	inquiry
TA-1801	CSN22074-5mg	1173	88352-44-7	331.75	C17H14ClNO4	≥98%	inquiry
MBX 102	CSN22075-1mg	286	24136-23-0	415.79	C19H17ClF3NO4	≥98%	inquiry
Temanogrel	CSN22076-10mg	638	887936-68-7	436.50	C24H28N4O4	≥98%	inquiry
Temanogrel	CSN22076-1mg	128	887936-68-7	436.50	C24H28N4O4	≥98%	inquiry
Temanogrel	CSN22076-5mg	383	887936-68-7	436.50	C24H28N4O4	≥98%	inquiry
BETP	CSN22077-100mg	842	1371569-69-5	406.42	C20H17F3N2O2S	≥98%	inquiry
BETP	CSN22077-10mg	145	1371569-69-5	406.42	C20H17F3N2O2S	≥98%	inquiry
BETP	CSN22077-25mg	289	1371569-69-5	406.42	C20H17F3N2O2S	≥98%	inquiry
BETP	CSN22077-50mg	519	1371569-69-5	406.42	C20H17F3N2O2S	≥98%	inquiry
BETP	CSN22077-5mg	85	1371569-69-5	406.42	C20H17F3N2O2S	≥98%	inquiry
TMPA	CSN22078-100mg	1989	1258275-73-8	380.48	C21H32O6	≥98%	inquiry
TMPA	CSN22078-10mg	357	1258275-73-8	380.48	C21H32O6	≥98%	inquiry
TMPA	CSN22078-2mg	112	1258275-73-8	380.48	C21H32O6	≥98%	inquiry
TMPA	CSN22078-50mg	1275	1258275-73-8	380.48	C21H32O6	≥98%	inquiry
TMPA	CSN22078-5mg	224	1258275-73-8	380.48	C21H32O6	≥98%	inquiry
Quercetin-3-O-glucuronide	CSN22079-10mg	326	22688-79-5	478.36	C21H18O13	≥98%	inquiry
Quercetin-3-O-glucuronide	CSN22079-1mg	71	22688-79-5	478.36	C21H18O13	≥98%	inquiry
Quercetin-3-O-glucuronide	CSN22079-25mg	673	22688-79-5	478.36	C21H18O13	≥98%	inquiry
Quercetin-3-O-glucuronide	CSN22079-50mg	1122	22688-79-5	478.36	C21H18O13	≥98%	inquiry
Quercetin-3-O-glucuronide	CSN22079-5mg	224	22688-79-5	478.36	C21H18O13	≥98%	inquiry
Kuwanon A	CSN22080-10mg	428	62949-77-3	420.45	C25H24O6	≥98%	inquiry
Kuwanon A	CSN22080-25mg	959	62949-77-3	420.45	C25H24O6	≥98%	inquiry
Kuwanon A	CSN22080-2mg	163	62949-77-3	420.45	C25H24O6	≥98%	inquiry
Kuwanon A	CSN22080-5mg	296	62949-77-3	420.45	C25H24O6	≥98%	inquiry
Eravacycline	CSN22081-10mg	71	1207283-85-9	558.56	C27H31FN4O8	≥98%	inquiry

Eravacycline	CSN22081-25mg	153	1207283-85-9	558.56	C27H31FN4O8	≥98%	inquiry
Eravacycline	CSN22081-5mg	51	1207283-85-9	558.56	C27H31FN4O8	≥98%	inquiry
Mitoquinone	CSN22082-10mg	153	444890-41-9	583.72	C37H44O4P+	≥98%	inquiry
Mitoquinone	CSN22082-25mg	296	444890-41-9	583.72	C37H44O4P+	≥98%	inquiry
Mitoquinone	CSN22082-5mg	92	444890-41-9	583.72	C37H44O4P+	≥98%	inquiry
TOFA	CSN22083-100mg	398	54857-86-2	324.46	C19H32O4	≥98%	5-7 days
TOFA	CSN22083-10mg	61	54857-86-2	324.46	C19H32O4	≥98%	5-7 days
TOFA	CSN22083-50mg	224	54857-86-2	324.46	C19H32O4	≥98%	5-7 days
TOFA	CSN22083-5mg	51	54857-86-2	324.46	C19H32O4	≥98%	5-7 days
AR-7	CSN22084-100mg	663	80306-38-3	257.72	C15H12ClNO	≥98%	inquiry
AR-7	CSN22084-10mg	102	80306-38-3	257.72	C15H12ClNO	≥98%	inquiry
AR-7	CSN22084-25mg	224	80306-38-3	257.72	C15H12ClNO	≥98%	inquiry
AR-7	CSN22084-50mg	367	80306-38-3	257.72	C15H12ClNO	≥98%	inquiry
AR-7	CSN22084-5mg	61	80306-38-3	257.72	C15H12ClNO	≥98%	inquiry
7-Chlorokynurenic Acid Sodium Salt	CSN22086-100mg	442	1263094-00-3	245.59	C10H5ClNNaO3	≥98%	inquiry
7-Chlorokynurenic Acid Sodium Salt	CSN22086-10mg	60	1263094-00-3	245.59	C10H5ClNNaO3	≥98%	inquiry
7-Chlorokynurenic Acid Sodium Salt	CSN22086-50mg	247	1263094-00-3	245.59	C10H5ClNNaO3	≥98%	inquiry
TPOP146	CSN22087-100mg	2142	2018300-62-2	481.58	C27H35N3O5	≥98%	inquiry
TPOP146	CSN22087-10mg	510	2018300-62-2	481.58	C27H35N3O5	≥98%	inquiry
TPOP146	CSN22087-1mg	112	2018300-62-2	481.58	C27H35N3O5	≥98%	inquiry
TPOP146	CSN22087-50mg	1530	2018300-62-2	481.58	C27H35N3O5	≥98%	inquiry
TPOP146	CSN22087-5mg	337	2018300-62-2	481.58	C27H35N3O5	≥98%	inquiry
NVP-HDM 201	CSN22088-100mg	1513	1448867-41-1	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM 201	CSN22088-10mg	281	1448867-41-1	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM 201	CSN22088-1mg	94	1448867-41-1	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM 201	CSN22088-50mg	842	1448867-41-1	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM 201	CSN22088-5mg	204	1448867-41-1	555.41	C26H24Cl2N6O4	≥98%	inquiry
HSP70-IN-1	CSN22089-100mg	2142	1268273-90-0	464.58	C24H28N6O2S	≥98%	inquiry
HSP70-IN-1	CSN22089-10mg	510	1268273-90-0	464.58	C24H28N6O2S	≥98%	inquiry
HSP70-IN-1	CSN22089-1mg	112	1268273-90-0	464.58	C24H28N6O2S	≥98%	inquiry
HSP70-IN-1	CSN22089-50mg	1530	1268273-90-0	464.58	C24H28N6O2S	≥98%	inquiry
HSP70-IN-1	CSN22089-5mg	337	1268273-90-0	464.58	C24H28N6O2S	≥98%	inquiry
IACS-9571	CSN22090-100mg	3366	1800477-30-8	642.76	C32H42N4O8S	≥98%	inquiry
IACS-9571	CSN22090-10mg	765	1800477-30-8	642.76	C32H42N4O8S	≥98%	inquiry
IACS-9571	CSN22090-1mg	153	1800477-30-8	642.76	C32H42N4O8S	≥98%	inquiry
IACS-9571	CSN22090-50mg	2295	1800477-30-8	642.76	C32H42N4O8S	≥98%	inquiry

IACS-9571	CSN22090-5mg	459	1800477-30-8	642.76	C32H42N4O8S	≥98%	inquiry
DAF-2 DA	CSN22091-1mg	655	205391-02-2	446.41	C24H18N2O7	≥98%	inquiry
DAF-2 DA	CSN22091-5mg	2253	205391-02-2	446.41	C24H18N2O7	≥98%	inquiry
Saroglitazar Magnesium	CSN22093-10mg	612	1639792-20-3	901.44	C50H56MgN2O8S2	≥98%	inquiry
Saroglitazar Magnesium	CSN22093-1mg	153	1639792-20-3	901.44	C50H56MgN2O8S2	≥98%	inquiry
Saroglitazar Magnesium	CSN22093-25mg	1224	1639792-20-3	901.44	C50H56MgN2O8S2	≥98%	inquiry
Saroglitazar Magnesium	CSN22093-50mg	1836	1639792-20-3	901.44	C50H56MgN2O8S2	≥98%	inquiry
Saroglitazar Magnesium	CSN22093-5mg	398	1639792-20-3	901.44	C50H56MgN2O8S2	≥98%	inquiry
Trilaciclib HCl	CSN22094-100mg	2040	1977495-97-8	519.47	C24H32Cl2N8O	≥98%	inquiry
Trilaciclib HCl	CSN22094-10mg	808	1977495-97-8	519.47	C24H32Cl2N8O	≥98%	inquiry
Trilaciclib HCl	CSN22094-1mg	206	1977495-97-8	519.47	C24H32Cl2N8O	≥98%	inquiry
Trilaciclib HCl	CSN22094-50mg	1658	1977495-97-8	519.47	C24H32Cl2N8O	≥98%	inquiry
Trilaciclib HCl	CSN22094-5mg	595	1977495-97-8	519.47	C24H32Cl2N8O	≥98%	inquiry
Furafylline	CSN22095-1mg	153	80288-49-9	260.25	C12H12N4O3	≥98%	inquiry
Oxyphenisatine	CSN22096-100mg	51	125-13-3	317.34	C20H15NO3	≥98%	inquiry
3,3'-Dihexyloxacarbocyanine Iodide	CSN22097-50mg	51	53213-82-4	572.52	C29H37IN2O2	≥98%	inquiry
Ambutonium Bromide	CSN22098-10mg	1040	115-51-5	391.35	C20H27BrN2O	≥98%	inquiry
Ambutonium Bromide	CSN22098-1mg	306	115-51-5	391.35	C20H27BrN2O	≥98%	inquiry
Ambutonium Bromide	CSN22098-25mg	1835	115-51-5	391.35	C20H27BrN2O	≥98%	inquiry
Ambutonium Bromide	CSN22098-5mg	612	115-51-5	391.35	C20H27BrN2O	≥98%	inquiry
3-Hydroxy-3-Methoxyflavone	CSN22099-50mg	43	76666-32-5	268.27	C16H12O4	≥98%	inquiry
3-(Methylthio)propionic Acid	CSN22100-100mg	51	646-01-5	120.17	C4H8O2S	≥98%	inquiry
Tetrahydropalmatine HCl	CSN22101-100mg	600	6024-85-7	391.89	C21H26ClNO4	≥98%	inquiry
Tetrahydropalmatine HCl	CSN22101-10mg	75	6024-85-7	391.89	C21H26ClNO4	≥98%	inquiry
Tetrahydropalmatine HCl	CSN22101-25mg	175	6024-85-7	391.89	C21H26ClNO4	≥98%	inquiry
Tetrahydropalmatine HCl	CSN22101-50mg	330	6024-85-7	391.89	C21H26ClNO4	≥98%	inquiry
Tetrahydropalmatine HCl	CSN22101-5mg	45	6024-85-7	391.89	C21H26ClNO4	≥98%	inquiry
4-Hydroxytamoxifen	CSN22105-10mg	153	68047-06-3	387.51	C26H29NO2	≥99%	inquiry
4-Hydroxytamoxifen	CSN22105-25mg	327	68047-06-3	387.51	C26H29NO2	≥99%	inquiry
4-Hydroxytamoxifen	CSN22105-2mg	54	68047-06-3	387.51	C26H29NO2	≥99%	inquiry
4-Hydroxytamoxifen	CSN22105-50mg	599	68047-06-3	387.51	C26H29NO2	≥99%	inquiry
4-Hydroxytamoxifen	CSN22105-5mg	109	68047-06-3	387.51	C26H29NO2	≥99%	inquiry
Imexon	CSN22106-10mg	1999	59643-91-3	111.10	C4H5N3O	≥98%	inquiry
Imexon	CSN22106-1mg	592	59643-91-3	111.10	C4H5N3O	≥98%	inquiry
Imexon	CSN22106-25mg	3519	59643-91-3	111.10	C4H5N3O	≥98%	inquiry
Imexon	CSN22106-5mg	1173	59643-91-3	111.10	C4H5N3O	≥98%	inquiry

CHK1 inhibitor	CSN22108-100mg	1856	2097938-64-0	377.28	C17H21BrN4O	≥98%	inquiry
CHK1 inhibitor	CSN22108-25mg	642	2097938-64-0	377.28	C17H21BrN4O	≥98%	inquiry
CHK1 inhibitor	CSN22108-50mg	1092	2097938-64-0	377.28	C17H21BrN4O	≥98%	inquiry
Ripretinib	CSN22109-100mg	1785	1442472-39-0	510.36	C24H21BrFN5O2	≥98%	inquiry
Ripretinib	CSN22109-10mg	425	1442472-39-0	510.36	C24H21BrFN5O2	≥98%	inquiry
Ripretinib	CSN22109-50mg	1275	1442472-39-0	510.36	C24H21BrFN5O2	≥98%	inquiry
Ripretinib	CSN22109-5mg	298	1442472-39-0	510.36	C24H21BrFN5O2	≥98%	inquiry
Bepridil HCl	CSN22110-10mg	60	68099-86-5	403.00	C24H35ClN2O	≥98%	inquiry
Bepridil HCl	CSN22110-5mg	43	68099-86-5	403.00	C24H35ClN2O	≥98%	inquiry
Carbacyclin	CSN22111-1mg	306	69552-46-1	350.49	C21H34O4	≥98%	inquiry
Declaben	CSN22112-10mg	2452	111149-90-7	425.04	C25H41ClO3	≥98%	inquiry
Declaben	CSN22112-1mg	958	111149-90-7	425.04	C25H41ClO3	≥98%	inquiry
Declaben	CSN22112-5mg	1533	111149-90-7	425.04	C25H41ClO3	≥98%	inquiry
Sarmazenil	CSN22116-10mg	1635	78771-13-8	319.75	C15H14ClN3O3	≥98%	inquiry
Sarmazenil	CSN22116-1mg	638	78771-13-8	319.75	C15H14ClN3O3	≥98%	inquiry
Sarmazenil	CSN22116-5mg	1022	78771-13-8	319.75	C15H14ClN3O3	≥98%	inquiry
Succinaldehydic Acid	CSN22117-100mg	666	692-29-5	102.09	C4H6O3	≥98%	5-7 days
Succinaldehydic Acid	CSN22117-1g	1600	692-29-5	102.09	C4H6O3	≥98%	5-7 days
Succinaldehydic Acid	CSN22117-250mg	799	692-29-5	102.09	C4H6O3	≥98%	5-7 days
Sultopride HCl	CSN22118-10mg	168	23694-17-9	390.93	C17H27ClN2O4S	≥98%	inquiry
Sultopride HCl	CSN22118-1mg	57	23694-17-9	390.93	C17H27ClN2O4S	≥98%	inquiry
Sultopride HCl	CSN22118-25mg	336	23694-17-9	390.93	C17H27ClN2O4S	≥98%	inquiry
Sultopride HCl	CSN22118-50mg	560	23694-17-9	390.93	C17H27ClN2O4S	≥98%	inquiry
Sultopride HCl	CSN22118-5mg	96	23694-17-9	390.93	C17H27ClN2O4S	≥98%	inquiry
LG-100064	CSN22120-100mg	154	153559-46-7	350.45	C23H26O3	≥98%	5-7 days
ZD7288	CSN22123-10mg	305	133059-99-1	292.81	C15H21ClN4	≥98%	inquiry
ZD7288	CSN22123-1mg	70	133059-99-1	292.81	C15H21ClN4	≥98%	inquiry
ZD7288	CSN22123-5mg	174	133059-99-1	292.81	C15H21ClN4	≥98%	inquiry
WAY 163909	CSN22124-100mg	3200	428868-32-0	214.31	C14H18N2	≥98%	inquiry
GLX351322	CSN22127-100mg	1120	835598-94-2	431.51	C21H25N3O5S	≥98%	5-7 days
GLX351322	CSN22127-10mg	200	835598-94-2	431.51	C21H25N3O5S	≥98%	5-7 days
GLX351322	CSN22127-25mg	400	835598-94-2	431.51	C21H25N3O5S	≥98%	5-7 days
GLX351322	CSN22127-50mg	680	835598-94-2	431.51	C21H25N3O5S	≥98%	5-7 days
GLX351322	CSN22127-5mg	120	835598-94-2	431.51	C21H25N3O5S	≥98%	5-7 days
FTI 276	CSN22128-1mg	142	170006-72-1	433.59	C21H27N3O3S2	≥98%	inquiry
FTI 276	CSN22128-5mg	565	170006-72-1	433.59	C21H27N3O3S2	≥98%	inquiry

p-Tolyl Sulfate Potassium Salt	CSN22129-10mg	35	91978-69-7	226.29	C7H7KO4S	≥98%	inquiry
p-Tolyl Sulfate Potassium Salt	CSN22129-50mg	48	91978-69-7	226.29	C7H7KO4S	≥98%	inquiry
Fidarestat	CSN22130-1g	7370	136087-85-9	279.22	C12H10FN3O4	≥98%	inquiry
Cort108297	CSN22131-10mg	4232	1018679-79-2	535.55	C26H25F4N3O3S	≥98%	inquiry
Cort108297	CSN22131-1mg	1653	1018679-79-2	535.55	C26H25F4N3O3S	≥98%	inquiry
Cort108297	CSN22131-5mg	2645	1018679-79-2	535.55	C26H25F4N3O3S	≥98%	inquiry
Thimerosal	CSN22132-1g	676	99512-64-8	225.09	C9H9BrN2	≥98%	inquiry
W146	CSN22133-1mg	202	909725-61-7	342.37	C16H27N2O4P	≥98%	inquiry
W146	CSN22133-5mg	806	909725-61-7	342.37	C16H27N2O4P	≥98%	inquiry
Oclacitinib	CSN22134-100mg	992	1208319-26-9	337.44	C15H23N5O2S	≥98%	5-7 days
9-methylidenefluorene	CSN22135-100mg	127	4425-82-5	178.23	C14H10	≥98%	inquiry
9-methylidenefluorene	CSN22135-10mg	37	4425-82-5	178.23	C14H10	≥98%	inquiry
9-methylidenefluorene	CSN22135-1g	540	4425-82-5	178.23	C14H10	≥98%	inquiry
9-methylidenefluorene	CSN22135-250mg	216	4425-82-5	178.23	C14H10	≥98%	inquiry
9-methylidenefluorene	CSN22135-50mg	75	4425-82-5	178.23	C14H10	≥98%	inquiry
Edg-2 Receptor Inhibitor 1	CSN22136-10mg	1635	1195941-38-8	445.51	C27H27NO5	≥98%	inquiry
Edg-2 Receptor Inhibitor 1	CSN22136-1mg	638	1195941-38-8	445.51	C27H27NO5	≥98%	inquiry
Edg-2 Receptor Inhibitor 1	CSN22136-5mg	1022	1195941-38-8	445.51	C27H27NO5	≥98%	inquiry
Y-9738	CSN22140-10mg	1226	59399-41-6	309.75	C15H16ClNO4	≥98%	inquiry
Y-9738	CSN22140-1mg	479	59399-41-6	309.75	C15H16ClNO4	≥98%	inquiry
Y-9738	CSN22140-5mg	766	59399-41-6	309.75	C15H16ClNO4	≥98%	inquiry
CD-437	CSN22142-100mg	697	125316-60-1	398.49	C27H26O3	≥98%	inquiry
CD-437	CSN22142-10mg	102	125316-60-1	398.49	C27H26O3	≥98%	inquiry
CD-437	CSN22142-25mg	221	125316-60-1	398.49	C27H26O3	≥98%	inquiry
CD-437	CSN22142-50mg	391	125316-60-1	398.49	C27H26O3	≥98%	inquiry
CD-437	CSN22142-5mg	68	125316-60-1	398.49	C27H26O3	≥98%	inquiry
ERB-196	CSN22143-10mg	2861	550997-55-2	279.27	C17H10FNO2	≥98%	inquiry
ERB-196	CSN22143-1mg	1118	550997-55-2	279.27	C17H10FNO2	≥98%	inquiry
ERB-196	CSN22143-5mg	1788	550997-55-2	279.27	C17H10FNO2	≥98%	inquiry
Itacitinib Adipate	CSN22145-100mg	1105	1334302-63-4	699.66	C32H33F4N9O5	≥98%	inquiry
Itacitinib Adipate	CSN22145-10mg	213	1334302-63-4	699.66	C32H33F4N9O5	≥98%	inquiry
Itacitinib Adipate	CSN22145-1mg	77	1334302-63-4	699.66	C32H33F4N9O5	≥98%	inquiry
Itacitinib Adipate	CSN22145-50mg	638	1334302-63-4	699.66	C32H33F4N9O5	≥98%	inquiry
Itacitinib Adipate	CSN22145-5mg	119	1334302-63-4	699.66	C32H33F4N9O5	≥98%	inquiry
1-Ethynylnaphthalene	CSN22146-100mg	43	15727-65-8	152.19	C12H8	≥98%	inquiry
Zanubrutinib	CSN22147-10mg	672	1691249-45-2	471.55	C27H29N5O3	≥98%	inquiry

Zanubrutinib	CSN22147-1mg	162	1691249-45-2	471.55	C27H29N5O3	≥98%	inquiry
Zanubrutinib	CSN22147-50mg	1615	1691249-45-2	471.55	C27H29N5O3	≥98%	inquiry
Zanubrutinib	CSN22147-5mg	417	1691249-45-2	471.55	C27H29N5O3	≥98%	inquiry
Lexithromycin	CSN22148-100mg	1320	53066-26-5	762.97	C38H70N2O13	≥98%	inquiry
Lexithromycin	CSN22148-10mg	200	53066-26-5	762.97	C38H70N2O13	≥98%	inquiry
Lexithromycin	CSN22148-25mg	440	53066-26-5	762.97	C38H70N2O13	≥98%	inquiry
Lexithromycin	CSN22148-50mg	760	53066-26-5	762.97	C38H70N2O13	≥98%	inquiry
Lexithromycin	CSN22148-5mg	120	53066-26-5	762.97	C38H70N2O13	≥98%	inquiry
Prolylleucine	CSN22149-10mg	43	61596-47-2	362.42	C19H26N2O5	≥98%	inquiry
Prolylleucine	CSN22149-25mg	77	61596-47-2	362.42	C19H26N2O5	≥98%	inquiry
Prolylleucine	CSN22149-50mg	119	61596-47-2	362.42	C19H26N2O5	≥98%	inquiry
JTK-853	CSN22150-10mg	2861	954389-09-4	704.64	C28H23F7N6O4S2	≥98%	inquiry
JTK-853	CSN22150-1mg	1118	954389-09-4	704.64	C28H23F7N6O4S2	≥98%	inquiry
JTK-853	CSN22150-5mg	1788	954389-09-4	704.64	C28H23F7N6O4S2	≥98%	inquiry
Nafocare B1	CSN22153-10mg	2725	93135-89-8	256.21	C11H12O7	≥98%	inquiry
Nafocare B1	CSN22153-1mg	1064	93135-89-8	256.21	C11H12O7	≥98%	inquiry
Nafocare B1	CSN22153-5mg	1703	93135-89-8	256.21	C11H12O7	≥98%	inquiry
F 16915	CSN22154-10mg	2782	92510-91-3	419.60	C28H37NO2	≥98%	inquiry
F 16915	CSN22154-1mg	1064	92510-91-3	419.60	C28H37NO2	≥98%	inquiry
F 16915	CSN22154-5mg	1703	92510-91-3	419.60	C28H37NO2	≥98%	inquiry
Amphethinile	CSN22155-10mg	1635	91531-98-5	265.33	C15H11N3S	≥98%	inquiry
Amphethinile	CSN22155-1mg	638	91531-98-5	265.33	C15H11N3S	≥98%	inquiry
Amphethinile	CSN22155-5mg	1022	91531-98-5	265.33	C15H11N3S	≥98%	inquiry
Mapracorat	CSN22157-10mg	760	887375-26-0	462.48	C25H26F4N2O2	≥98%	inquiry
Mapracorat	CSN22157-5mg	520	887375-26-0	462.48	C25H26F4N2O2	≥98%	inquiry
ICI 153110	CSN22159-10mg	817	87164-90-7	201.22	C11H11N3O	≥98%	inquiry
ICI 153110	CSN22159-1mg	319	87164-90-7	201.22	C11H11N3O	≥98%	inquiry
ICI 153110	CSN22159-5mg	511	87164-90-7	201.22	C11H11N3O	≥98%	inquiry
ACH-806	CSN22160-10mg	1635	870142-71-5	411.44	C19H20F3N3O2S	≥98%	inquiry
ACH-806	CSN22160-1mg	638	870142-71-5	411.44	C19H20F3N3O2S	≥98%	inquiry
ACH-806	CSN22160-5mg	1022	870142-71-5	411.44	C19H20F3N3O2S	≥98%	inquiry
FK-448 Free base	CSN22162-10mg	1360	85858-76-0	406.52	C25H30N2O3	≥98%	inquiry
FK-448 Free base	CSN22162-1mg	383	85858-76-0	406.52	C25H30N2O3	≥98%	inquiry
FK-448 Free base	CSN22162-5mg	765	85858-76-0	406.52	C25H30N2O3	≥98%	inquiry
L-Threonine Derivative-1	CSN22163-10mg	1360	852055-88-0	281.26	C13H15NO6	≥98%	inquiry
L-Threonine Derivative-1	CSN22163-1mg	383	852055-88-0	281.26	C13H15NO6	≥98%	inquiry

L-Threonine Derivative-1	CSN22163-5mg	765	852055-88-0	281.26	C13H15NO6	≥98%	inquiry
Regorafenib (Pyridine)-N-oxide	CSN22164-10mg	153	835621-11-9	498.81	C21H15ClF4N4O4	≥98%	inquiry
Regorafenib (Pyridine)-N-oxide	CSN22164-5mg	94	835621-11-9	498.81	C21H15ClF4N4O4	≥98%	inquiry
Emicerfont	CSN22166-10mg	4088	786701-13-1	404.46	C22H24N6O2	≥98%	inquiry
Emicerfont	CSN22166-1mg	1596	786701-13-1	404.46	C22H24N6O2	≥98%	inquiry
Emicerfont	CSN22166-5mg	2554	786701-13-1	404.46	C22H24N6O2	≥98%	inquiry
BMY-25271	CSN22167-10mg	2452	78441-82-4	329.44	C12H19N5O2S2	≥98%	inquiry
BMY-25271	CSN22167-1mg	958	78441-82-4	329.44	C12H19N5O2S2	≥98%	inquiry
BMY-25271	CSN22167-5mg	1533	78441-82-4	329.44	C12H19N5O2S2	≥98%	inquiry
FKK	CSN22168-10mg	1360	78299-79-3	329.23	C17H17BrN2	≥98%	inquiry
FKK	CSN22168-1mg	383	78299-79-3	329.23	C17H17BrN2	≥98%	inquiry
FKK	CSN22168-5mg	765	78299-79-3	329.23	C17H17BrN2	≥98%	inquiry
AQX-1125	CSN22169-100mg	4675	782487-28-9	321.50	C20H35NO2	≥98%	inquiry
AQX-1125	CSN22169-10mg	935	782487-28-9	321.50	C20H35NO2	≥98%	inquiry
AQX-1125	CSN22169-50mg	2975	782487-28-9	321.50	C20H35NO2	≥98%	inquiry
AQX-1125	CSN22169-5mg	595	782487-28-9	321.50	C20H35NO2	≥98%	inquiry
Fenclozine	CSN22170-10mg	1226	75626-98-1	611.17	C37H39ClN2O4	≥98%	inquiry
Fenclozine	CSN22170-1mg	479	75626-98-1	611.17	C37H39ClN2O4	≥98%	inquiry
Fenclozine	CSN22170-5mg	766	75626-98-1	611.17	C37H39ClN2O4	≥98%	inquiry
SGN-2FF	CSN22171-100mg	1008	74554-11-3	166.15	C6H11FO4	≥98%	inquiry
SGN-2FF	CSN22171-10mg	126	74554-11-3	166.15	C6H11FO4	≥98%	inquiry
SGN-2FF	CSN22171-25mg	266	74554-11-3	166.15	C6H11FO4	≥98%	inquiry
SGN-2FF	CSN22171-50mg	531	74554-11-3	166.15	C6H11FO4	≥98%	inquiry
SGN-2FF	CSN22171-5mg	66	74554-11-3	166.15	C6H11FO4	≥98%	inquiry
LS2265	CSN22172-10mg	1360	72678-30-9	425.88	C19H20ClNO6S	≥98%	inquiry
LS2265	CSN22172-1mg	383	72678-30-9	425.88	C19H20ClNO6S	≥98%	inquiry
LS2265	CSN22172-5mg	765	72678-30-9	425.88	C19H20ClNO6S	≥98%	inquiry
CE-224535	CSN22173-10mg	4497	724424-43-5	480.94	C22H29ClN4O6	≥98%	inquiry
CE-224535	CSN22173-1mg	1756	724424-43-5	480.94	C22H29ClN4O6	≥98%	inquiry
CE-224535	CSN22173-5mg	2810	724424-43-5	480.94	C22H29ClN4O6	≥98%	inquiry
CCR5 Antagonist 1	CSN22175-10mg	7358	716354-86-8	738.33	C39H46ClF2N5O3S	≥98%	inquiry
CCR5 Antagonist 1	CSN22175-1mg	2874	716354-86-8	738.33	C39H46ClF2N5O3S	≥98%	inquiry
CCR5 Antagonist 1	CSN22175-5mg	4599	716354-86-8	738.33	C39H46ClF2N5O3S	≥98%	inquiry
Stearoyl lysophosphatidylethanolamine	CSN22176-100mg	395	69747-55-3	481.60	C23H48NO7P	≥98%	inquiry
Stearoyl lysophosphatidylethanolamine	CSN22176-25mg	183	69747-55-3	481.60	C23H48NO7P	≥98%	inquiry
Sodium Channel Inhibitor 2	CSN22177-10mg	1226	653573-60-5	466.40	C26H25Cl2N3O	≥98%	inquiry

Sodium Channel Inhibitor 2	CSN22177-1mg	479	653573-60-5	466.40	C26H25Cl2N3O	≥98%	inquiry
Sodium Channel Inhibitor 2	CSN22177-5mg	766	653573-60-5	466.40	C26H25Cl2N3O	≥98%	inquiry
PRX933 HCl	CSN22178-10mg	1635	639029-42-8		C16H21N5O2.xHCl	≥98%	inquiry
PRX933 HCl	CSN22178-1mg	638	639029-42-8		C16H21N5O2.xHCl	≥98%	inquiry
PRX933 HCl	CSN22178-5mg	1022	639029-42-8		C16H21N5O2.xHCl	≥98%	inquiry
KW-6055	CSN22179-10mg	1360	63233-46-5	299.32	C16H17N3O3	≥98%	inquiry
KW-6055	CSN22179-1mg	383	63233-46-5	299.32	C16H17N3O3	≥98%	inquiry
KW-6055	CSN22179-5mg	765	63233-46-5	299.32	C16H17N3O3	≥98%	inquiry
OM-189	CSN22181-10mg	1635	55381-18-5	488.65	C24H36N6O3S	≥98%	inquiry
OM-189	CSN22181-1mg	638	55381-18-5	488.65	C24H36N6O3S	≥98%	inquiry
OM-189	CSN22181-5mg	1022	55381-18-5	488.65	C24H36N6O3S	≥98%	inquiry
PF-4878691	CSN22182-10mg	2861	532959-63-0	361.46	C17H23N5O2S	≥98%	inquiry
PF-4878691	CSN22182-1mg	1118	532959-63-0	361.46	C17H23N5O2S	≥98%	inquiry
PF-4878691	CSN22182-5mg	1788	532959-63-0	361.46	C17H23N5O2S	≥98%	inquiry
DW-1350	CSN22183-10mg	2861	491577-61-8	453.60	C25H31N3O3S	≥98%	inquiry
DW-1350	CSN22183-1mg	1118	491577-61-8	453.60	C25H31N3O3S	≥98%	inquiry
DW-1350	CSN22183-5mg	1788	491577-61-8	453.60	C25H31N3O3S	≥98%	inquiry
W-2429	CSN22187-10mg	1360	37795-69-0	188.18	C10H8N2O2	≥98%	inquiry
W-2429	CSN22187-1mg	383	37795-69-0	188.18	C10H8N2O2	≥98%	inquiry
W-2429	CSN22187-5mg	765	37795-69-0	188.18	C10H8N2O2	≥98%	inquiry
Proteasome-IN-1	CSN22188-10mg	1360	374080-21-4	657.76	C42H35N5O3	≥98%	inquiry
Proteasome-IN-1	CSN22188-1mg	383	374080-21-4	657.76	C42H35N5O3	≥98%	inquiry
Proteasome-IN-1	CSN22188-5mg	765	374080-21-4	657.76	C42H35N5O3	≥98%	inquiry
NMDI14	CSN22189-100mg	842	307519-88-6	415.51	C21H25N3O4S	≥98%	inquiry
NMDI14	CSN22189-10mg	136	307519-88-6	415.51	C21H25N3O4S	≥98%	inquiry
NMDI14	CSN22189-25mg	289	307519-88-6	415.51	C21H25N3O4S	≥98%	inquiry
NMDI14	CSN22189-50mg	502	307519-88-6	415.51	C21H25N3O4S	≥98%	inquiry
NMDI14	CSN22189-5mg	77	307519-88-6	415.51	C21H25N3O4S	≥98%	inquiry
5-HT4 Antagonist 1	CSN22190-10mg	1635	261766-73-8	480.62	C23H36N4O5S	≥98%	inquiry
5-HT4 Antagonist 1	CSN22190-1mg	638	261766-73-8	480.62	C23H36N4O5S	≥98%	inquiry
5-HT4 Antagonist 1	CSN22190-5mg	1022	261766-73-8	480.62	C23H36N4O5S	≥98%	inquiry
BI-3812	CSN22193-10mg	619	2166387-64-8	558.03	C26H32ClN7O5	≥98%	inquiry
BI-3812	CSN22193-1mg	196	2166387-64-8	558.03	C26H32ClN7O5	≥98%	inquiry
BI-3812	CSN22193-25mg	1237	2166387-64-8	558.03	C26H32ClN7O5	≥98%	inquiry
BI-3812	CSN22193-5mg	371	2166387-64-8	558.03	C26H32ClN7O5	≥98%	inquiry
TC13172	CSN22194-10mg	454	2093393-05-4	388.40	C17H16N4O5S	≥98%	inquiry

TC13172	CSN22194-1mg	152	2093393-05-4	388.40	C17H16N4O5S	≥98%	inquiry
TC13172	CSN22194-25mg	801	2093393-05-4	388.40	C17H16N4O5S	≥98%	inquiry
TC13172	CSN22194-5mg	289	2093393-05-4	388.40	C17H16N4O5S	≥98%	inquiry
PROTAC 11	CSN22195-10mg	723	2093386-22-0	871.90	C44H45N11O9	≥98%	inquiry
PROTAC 11	CSN22195-25mg	1573	2093386-22-0	871.90	C44H45N11O9	≥98%	inquiry
PROTAC 11	CSN22195-5mg	468	2093386-22-0	871.90	C44H45N11O9	≥98%	inquiry
CX157	CSN22197-10mg	2043	205187-53-7	348.27	C14H8F4O4S	≥98%	inquiry
CX157	CSN22197-1mg	798	205187-53-7	348.27	C14H8F4O4S	≥98%	inquiry
CX157	CSN22197-5mg	1277	205187-53-7	348.27	C14H8F4O4S	≥98%	inquiry
LY377604	CSN22198-10mg	3270	204592-94-9	524.61	C31H32N4O4	≥98%	inquiry
LY377604	CSN22198-1mg	1277	204592-94-9	524.61	C31H32N4O4	≥98%	inquiry
LY377604	CSN22198-5mg	2043	204592-94-9	524.61	C31H32N4O4	≥98%	inquiry
N33-TEG-COOH	CSN22200-100mg	40	201467-81-4	277.27	C10H19N3O6	≥98%	inquiry
CI-1044	CSN22201-10mg	1226	197894-84-1	397.43	C23H19N5O2	≥98%	inquiry
CI-1044	CSN22201-1mg	479	197894-84-1	397.43	C23H19N5O2	≥98%	inquiry
CI-1044	CSN22201-5mg	766	197894-84-1	397.43	C23H19N5O2	≥98%	inquiry
Bimosiamose	CSN22204-100mg	1320	187269-40-5	862.91	C46H54O16	≥98%	inquiry
Bimosiamose	CSN22204-10mg	280	187269-40-5	862.91	C46H54O16	≥98%	inquiry
Bimosiamose	CSN22204-25mg	440	187269-40-5	862.91	C46H54O16	≥98%	inquiry
Bimosiamose	CSN22204-50mg	760	187269-40-5	862.91	C46H54O16	≥98%	inquiry
Bimosiamose	CSN22204-5mg	152	187269-40-5	862.91	C46H54O16	≥98%	inquiry
TAK-024	CSN22205-10mg	3270	186971-69-7	594.62	C27H34N10O6	≥98%	inquiry
TAK-024	CSN22205-1mg	1277	186971-69-7	594.62	C27H34N10O6	≥98%	inquiry
TAK-024	CSN22205-5mg	2043	186971-69-7	594.62	C27H34N10O6	≥98%	inquiry
Parimifasor	CSN22206-100mg	1275	1796641-10-5	460.21	C18H11Cl2F4N5O	≥98%	inquiry
Parimifasor	CSN22206-10mg	289	1796641-10-5	460.21	C18H11Cl2F4N5O	≥98%	inquiry
Parimifasor	CSN22206-50mg	799	1796641-10-5	460.21	C18H11Cl2F4N5O	≥98%	inquiry
Parimifasor	CSN22206-5mg	187	1796641-10-5	460.21	C18H11Cl2F4N5O	≥98%	inquiry
(R)-Zanubrutinib	CSN22207-10mg	672	1691249-44-1	471.55	C27H29N5O3	≥98%	inquiry
(R)-Zanubrutinib	CSN22207-1mg	162	1691249-44-1	471.55	C27H29N5O3	≥98%	inquiry
(R)-Zanubrutinib	CSN22207-50mg	1615	1691249-44-1	471.55	C27H29N5O3	≥98%	inquiry
(R)-Zanubrutinib	CSN22207-5mg	417	1691249-44-1	471.55	C27H29N5O3	≥98%	inquiry
PNU-103017	CSN22208-10mg	3679	166335-18-8	504.60	C28H28N2O5S	≥98%	inquiry
PNU-103017	CSN22208-1mg	1437	166335-18-8	504.60	C28H28N2O5S	≥98%	inquiry
PNU-103017	CSN22208-5mg	2299	166335-18-8	504.60	C28H28N2O5S	≥98%	inquiry
DDR Inhibitor	CSN22209-10mg	1063	1644069-80-6	417.44	C23H20FN5O2	≥98%	inquiry

DDR Inhibitor	CSN22209-5mg	638	1644069-80-6	417.44	C23H20FN5O2	≥98%	inquiry
HIV-1 Integrase Inhibitor 4	CSN22210-10mg	638	1638504-66-1	514.50	C24H20F2N4O5S	≥98%	inquiry
HIV-1 Integrase Inhibitor 4	CSN22210-1mg	128	1638504-66-1	514.50	C24H20F2N4O5S	≥98%	inquiry
HIV-1 Integrase Inhibitor 4	CSN22210-5mg	383	1638504-66-1	514.50	C24H20F2N4O5S	≥98%	inquiry
HIV-1 Integrase Inhibitor 3	CSN22211-10mg	638	1638504-56-9	432.42	C21H22F2N4O4	≥98%	inquiry
HIV-1 Integrase Inhibitor 3	CSN22211-1mg	128	1638504-56-9	432.42	C21H22F2N4O4	≥98%	inquiry
HIV-1 Integrase Inhibitor 3	CSN22211-5mg	383	1638504-56-9	432.42	C21H22F2N4O4	≥98%	inquiry
EZM 2302	CSN22212-100mg	1631	1628830-21-6	585.09	C29H37ClN6O5	≥98%	5-7 days
EZM 2302	CSN22212-25mg	850	1628830-21-6	585.09	C29H37ClN6O5	≥98%	5-7 days
EZM 2302	CSN22212-50mg	1030	1628830-21-6	585.09	C29H37ClN6O5	≥98%	5-7 days
MELK-T1 HCl	CSN22214-100mg	2295	1610536-69-0	398.89	C21H23ClN4O2	≥98%	inquiry
MELK-T1 HCl	CSN22214-10mg	425	1610536-69-0	398.89	C21H23ClN4O2	≥98%	inquiry
MELK-T1 HCl	CSN22214-25mg	935	1610536-69-0	398.89	C21H23ClN4O2	≥98%	inquiry
MELK-T1 HCl	CSN22214-50mg	1445	1610536-69-0	398.89	C21H23ClN4O2	≥98%	inquiry
MELK-T1 HCl	CSN22214-5mg	281	1610536-69-0	398.89	C21H23ClN4O2	≥98%	inquiry
Boc-Dap-NE	CSN22215-100mg	399	160800-65-7	420.54	C23H36N2O5	≥98%	inquiry
Boc-Dap-NE	CSN22215-1g	1330	160800-65-7	420.54	C23H36N2O5	≥98%	inquiry
Boc-Dap-NE	CSN22215-250mg	665	160800-65-7	420.54	C23H36N2O5	≥98%	inquiry
NS1652	CSN22216-10mg	1360	1566-81-0	324.25	C15H11F3N2O3	≥98%	inquiry
NS1652	CSN22216-1mg	383	1566-81-0	324.25	C15H11F3N2O3	≥98%	inquiry
NS1652	CSN22216-5mg	765	1566-81-0	324.25	C15H11F3N2O3	≥98%	inquiry
Emtricitabine Degradant-III	CSN22217-10mg	249	152128-77-3	263.25	C8H10FN3O4S	≥98%	inquiry
Emtricitabine Degradant-III	CSN22217-1mg	70	152128-77-3	263.25	C8H10FN3O4S	≥98%	inquiry
Emtricitabine Degradant-III	CSN22217-25mg	424	152128-77-3	263.25	C8H10FN3O4S	≥98%	inquiry
Emtricitabine Degradant-III	CSN22217-5mg	141	152128-77-3	263.25	C8H10FN3O4S	≥98%	inquiry
S-8921	CSN22218-10mg	3679	151165-96-7	540.60	C30H36O9	≥98%	inquiry
S-8921	CSN22218-1mg	1437	151165-96-7	540.60	C30H36O9	≥98%	inquiry
S-8921	CSN22218-5mg	2299	151165-96-7	540.60	C30H36O9	≥98%	inquiry
NVP-HDM201 R Enantiomer	CSN22220-10mg	561	1448867-42-2	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM201 R Enantiomer	CSN22220-1mg	187	1448867-42-2	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM201 R Enantiomer	CSN22220-50mg	1658	1448867-42-2	555.41	C26H24Cl2N6O4	≥98%	inquiry
NVP-HDM201 R Enantiomer	CSN22220-5mg	374	1448867-42-2	555.41	C26H24Cl2N6O4	≥98%	inquiry
NecroX-5	CSN22225-100mg	2200	1383718-29-3	645.81	C27H39N3O9S3	≥98%	inquiry
NecroX-5	CSN22225-10mg	400	1383718-29-3	645.81	C27H39N3O9S3	≥98%	inquiry
NecroX-5	CSN22225-25mg	880	1383718-29-3	645.81	C27H39N3O9S3	≥98%	inquiry
NecroX-5	CSN22225-50mg	1400	1383718-29-3	645.81	C27H39N3O9S3	≥98%	inquiry

NecroX-5	CSN22225-5mg	280	1383718-29-3	645.81	C27H39N3O9S3	≥98%	inquiry
EW-7197 HCl	CSN22227-100mg	1079	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
EW-7197 HCl	CSN22227-10mg	251	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
EW-7197 HCl	CSN22227-25mg	501	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
EW-7197 HCl	CSN22227-2mg	108	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
EW-7197 HCl	CSN22227-50mg	763	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
EW-7197 HCl	CSN22227-5mg	153	1352610-25-3	435.88	C22H19ClFN7	≥98%	inquiry
BACE1-IN-1	CSN22229-10mg	2861	1310347-50-2	389.33	C18H14F3N5O2	≥98%	inquiry
BACE1-IN-1	CSN22229-1mg	1118	1310347-50-2	389.33	C18H14F3N5O2	≥98%	inquiry
BACE1-IN-1	CSN22229-5mg	1788	1310347-50-2	389.33	C18H14F3N5O2	≥98%	inquiry
Mivotilate	CSN22230-10mg	638	130112-42-4	330.45	C12H14N2O3S3	≥98%	inquiry
Mivotilate	CSN22230-1mg	128	130112-42-4	330.45	C12H14N2O3S3	≥98%	inquiry
Mivotilate	CSN22230-5mg	383	130112-42-4	330.45	C12H14N2O3S3	≥98%	inquiry
Acoziborole	CSN22231-100mg	4675	1266084-51-8	367.10	C17H14BF4NO3	≥98%	inquiry
Acoziborole	CSN22231-10mg	1360	1266084-51-8	367.10	C17H14BF4NO3	≥98%	inquiry
Acoziborole	CSN22231-1mg	383	1266084-51-8	367.10	C17H14BF4NO3	≥98%	inquiry
Acoziborole	CSN22231-50mg	3060	1266084-51-8	367.10	C17H14BF4NO3	≥98%	inquiry
Acoziborole	CSN22231-5mg	765	1266084-51-8	367.10	C17H14BF4NO3	≥98%	inquiry
TAS-116	CSN22232-100mg	931	1260533-36-5	454.53	C25H26N8O	≥98%	inquiry
TAS-116	CSN22232-10mg	254	1260533-36-5	454.53	C25H26N8O	≥98%	inquiry
TAS-116	CSN22232-1mg	56	1260533-36-5	454.53	C25H26N8O	≥98%	inquiry
TAS-116	CSN22232-50mg	548	1260533-36-5	454.53	C25H26N8O	≥98%	inquiry
TAS-116	CSN22232-5mg	141	1260533-36-5	454.53	C25H26N8O	≥98%	inquiry
ITX5061	CSN22233-10mg	2452	1252679-52-9	620.16	C30H38ClN3O7S	≥98%	inquiry
ITX5061	CSN22233-1mg	958	1252679-52-9	620.16	C30H38ClN3O7S	≥98%	inquiry
ITX5061	CSN22233-5mg	1533	1252679-52-9	620.16	C30H38ClN3O7S	≥98%	inquiry
GSK2239633A	CSN22234-10mg	5270	1240516-71-5	549.06	C24H25ClN4O5S2	≥98%	inquiry
GSK2239633A	CSN22234-1mg	1658	1240516-71-5	549.06	C24H25ClN4O5S2	≥98%	inquiry
GSK2239633A	CSN22234-5mg	3315	1240516-71-5	549.06	C24H25ClN4O5S2	≥98%	inquiry
GPR120 Agonist 2	CSN22236-100mg	1785	1234844-11-1	388.88	C22H25ClO4	≥98%	inquiry
GPR120 Agonist 2	CSN22236-10mg	425	1234844-11-1	388.88	C22H25ClO4	≥98%	inquiry
GPR120 Agonist 2	CSN22236-50mg	1275	1234844-11-1	388.88	C22H25ClO4	≥98%	inquiry
GPR120 Agonist 2	CSN22236-5mg	298	1234844-11-1	388.88	C22H25ClO4	≥98%	inquiry
D-Lin-MC3-DMA	CSN22237-100mg	1785	1224606-06-7	642.09	C43H79NO2	≥98%	inquiry
D-Lin-MC3-DMA	CSN22237-10mg	374	1224606-06-7	642.09	C43H79NO2	≥98%	inquiry
D-Lin-MC3-DMA	CSN22237-25mg	748	1224606-06-7	642.09	C43H79NO2	≥98%	inquiry

D-Lin-MC3-DMA	CSN22237-50mg	1105	1224606-06-7	642.09	C43H79NO2	≥98%	inquiry
D-Lin-MC3-DMA	CSN22237-5mg	238	1224606-06-7	642.09	C43H79NO2	≥98%	inquiry
BMS-819881	CSN22239-10mg	2861	1197420-05-5	468.95	C24H21ClN2O4S	≥98%	inquiry
BMS-819881	CSN22239-1mg	1118	1197420-05-5	468.95	C24H21ClN2O4S	≥98%	inquiry
BMS-819881	CSN22239-5mg	1788	1197420-05-5	468.95	C24H21ClN2O4S	≥98%	inquiry
KB-5246	CSN22240-10mg	3270	119474-55-4	425.86	C18H17ClFN3O4S	≥98%	inquiry
KB-5246	CSN22240-1mg	1277	119474-55-4	425.86	C18H17ClFN3O4S	≥98%	inquiry
KB-5246	CSN22240-5mg	2043	119474-55-4	425.86	C18H17ClFN3O4S	≥98%	inquiry
NBQX	CSN22241-100mg	833	118876-58-7	336.28	C12H8N4O6S	≥99%	5-7 days
NBQX	CSN22241-50mg	493	118876-58-7	336.28	C12H8N4O6S	≥99%	5-7 days
Antihistamine-1	CSN22242-10mg	1635	1186430-60-3	389.47	C23H24FN5	≥98%	inquiry
Antihistamine-1	CSN22242-1mg	638	1186430-60-3	389.47	C23H24FN5	≥98%	inquiry
Antihistamine-1	CSN22242-5mg	1022	1186430-60-3	389.47	C23H24FN5	≥98%	inquiry
XEN723	CSN22244-10mg	2043	1072803-08-7	425.48	C21H20FN5O2S	≥98%	inquiry
XEN723	CSN22244-1mg	798	1072803-08-7	425.48	C21H20FN5O2S	≥98%	inquiry
XEN723	CSN22244-5mg	1277	1072803-08-7	425.48	C21H20FN5O2S	≥98%	inquiry
TA-7552	CSN22246-10mg	1635	104756-72-1	486.47	C25H26O10	≥98%	inquiry
TA-7552	CSN22246-1mg	638	104756-72-1	486.47	C25H26O10	≥98%	inquiry
TA-7552	CSN22246-5mg	1022	104756-72-1	486.47	C25H26O10	≥98%	inquiry
CC-885	CSN22248-10mg	618	1010100-07-8	440.88	C22H21ClN4O4	≥98%	inquiry
CC-885	CSN22248-1mg	111	1010100-07-8	440.88	C22H21ClN4O4	≥98%	inquiry
CC-885	CSN22248-5mg	402	1010100-07-8	440.88	C22H21ClN4O4	≥98%	inquiry
Taprenepag Isopropyl	CSN22249-10mg	238	1005549-94-9	520.60	C27H28N4O5S	≥98%	inquiry
Taprenepag Isopropyl	CSN22249-5mg	136	1005549-94-9	520.60	C27H28N4O5S	≥98%	inquiry
Tilapertin	CSN22250-10mg	2452	1000690-85-6	378.39	C20H21F3N2O2	≥98%	inquiry
Tilapertin	CSN22250-1mg	958	1000690-85-6	378.39	C20H21F3N2O2	≥98%	inquiry
Tilapertin	CSN22250-5mg	1533	1000690-85-6	378.39	C20H21F3N2O2	≥98%	inquiry
LYN-1604 HCl	CSN22251-100mg	1326	2216753-86-3	621.08	C33H44Cl3N3O2	≥99%	5-7 days
Artemisic Acid	CSN22256-100mg	271	80286-58-4	234.33	C15H22O2	≥98%	inquiry
Artemisic Acid	CSN22256-10mg	74	80286-58-4	234.33	C15H22O2	≥98%	inquiry
Artemisic Acid	CSN22256-25mg	126	80286-58-4	234.33	C15H22O2	≥98%	inquiry
INF39	CSN22257-10mg	179	866028-26-4	224.68	C12H13ClO2	≥99%	5-7 days
INF39	CSN22257-25mg	374	866028-26-4	224.68	C12H13ClO2	≥99%	5-7 days
INF39	CSN22257-2mg	75	866028-26-4	224.68	C12H13ClO2	≥99%	5-7 days
INF39	CSN22257-5mg	128	866028-26-4	224.68	C12H13ClO2	≥99%	5-7 days
E3 Ligand-Linker Conjugate 1	CSN22268-100mg	381	2098488-36-7	428.40	C19H20N6O6	≥98%	inquiry

E3 Ligand-Linker Conjugate 1	CSN22268-1g	2724	2098488-36-7	428.40	C19H20N6O6	≥98%	inquiry
E3 Ligand-Linker Conjugate 9	CSN22269-100mg	381	1957236-20-2	506.51	C23H30N4O9	≥98%	inquiry
E3 Ligand-Linker Conjugate 9	CSN22269-1g	2724	1957236-20-2	506.51	C23H30N4O9	≥98%	inquiry
E3 Ligand-Linker Conjugate 3	CSN22274-100mg	381	1799711-24-2	402.40	C19H22N4O6	≥98%	inquiry
E3 Ligand-Linker Conjugate 3	CSN22274-1g	2724	1799711-24-2	402.40	C19H22N4O6	≥98%	inquiry
Bis-PEG4-acid	CSN22277-1g	183	32775-08-9	266.25	C10H18O8	≥98%	inquiry
Bis-PEG4-acid	CSN22277-250mg	81	32775-08-9	266.25	C10H18O8	≥98%	inquiry
Bis-PEG4-acid	CSN22277-5g	548	32775-08-9	266.25	C10H18O8	≥98%	inquiry
dTRIM24	CSN22285-100mg	2200	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dTRIM24	CSN22285-10mg	440	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dTRIM24	CSN22285-1mg	165	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dTRIM24	CSN22285-25mg	880	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dTRIM24	CSN22285-50mg	1400	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dTRIM24	CSN22285-5mg	280	2170695-14-2	1113.30	C55H68N8O13S2	≥98%	inquiry
dBET1	CSN22286-100mg	1744	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
dBET1	CSN22286-10mg	283	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
dBET1	CSN22286-25mg	588	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
dBET1	CSN22286-2mg	96	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
dBET1	CSN22286-50mg	992	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
dBET1	CSN22286-5mg	158	1799711-21-9	785.27	C38H37ClN8O7S	≥98%	inquiry
MZ1	CSN22292-1mg	316	1797406-69-9	1002.64	C49H60ClN9O8S2	≥98%	inquiry
MZ1	CSN22292-5mg	959	1797406-69-9	1002.64	C49H60ClN9O8S2	≥98%	inquiry
ARV-771	CSN22293-100mg	2288	1949837-12-0	986.64	C49H60ClN9O7S2	≥98%	inquiry
ARV-771	CSN22293-10mg	545	1949837-12-0	986.64	C49H60ClN9O7S2	≥98%	inquiry
ARV-771	CSN22293-1mg	163	1949837-12-0	986.64	C49H60ClN9O7S2	≥98%	inquiry
ARV-771	CSN22293-50mg	1635	1949837-12-0	986.64	C49H60ClN9O7S2	≥98%	inquiry
ARV-771	CSN22293-5mg	381	1949837-12-0	986.64	C49H60ClN9O7S2	≥98%	inquiry
Gefitinib-Based PROTAC 3	CSN22297-100mg	2421	2230821-27-7	934.51	C47H57ClFN7O8S	≥99%	5-7 days
Gefitinib-Based PROTAC 3	CSN22297-25mg	838	2230821-27-7	934.51	C47H57ClFN7O8S	≥99%	5-7 days
Gefitinib-Based PROTAC 3	CSN22297-50mg	1424	2230821-27-7	934.51	C47H57ClFN7O8S	≥99%	5-7 days
PAC1	CSN22305-10mg	926	2158322-33-7	1674.93	C94H107N13O16	≥98%	inquiry
PAC1	CSN22305-50mg	3106	2158322-33-7	1674.93	C94H107N13O16	≥98%	inquiry
PAC1	CSN22305-5mg	599	2158322-33-7	1674.93	C94H107N13O16	≥98%	inquiry
CDK9-PROTAC	CSN22310-10mg	817	2118356-96-8	613.66	C33H35N5O7	≥98%	inquiry
CDK9-PROTAC	CSN22310-25mg	1635	2118356-96-8	613.66	C33H35N5O7	≥98%	inquiry
CDK9-PROTAC	CSN22310-5mg	490	2118356-96-8	613.66	C33H35N5O7	≥98%	inquiry

ABT	CSN22313-250mg	60	1614-12-6	134.14	C6H6N4	≥98%	5-7 days
4-Methylbenzylidene camphor	CSN22314-1g	86	36861-47-9	254.37	C18H22O	≥99%	5-7 days
4-Methylbenzylidene camphor	CSN22314-5g	299	36861-47-9	254.37	C18H22O	≥99%	5-7 days
AD80	CSN22316-50mg	1362	1384071-99-1	473.43	C22H19F4N7O	≥99%	5-7 days
FX1	CSN22317-100mg	501	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	5-7 days
FX1	CSN22317-250mg	883	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	5-7 days
FX1	CSN22317-50mg	349	1426138-42-2	368.82	C14H9ClN2O4S2	≥99%	5-7 days
NCT-503	CSN22318-100mg	883	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
NCT-503	CSN22318-10mg	120	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
NCT-503	CSN22318-1mg	37	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
NCT-503	CSN22318-25mg	278	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
NCT-503	CSN22318-50mg	501	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
NCT-503	CSN22318-5mg	72	1916571-90-8	408.48	C20H23F3N4S	≥98%	inquiry
5,6-Dihydrouracil	CSN22319-1g	40	504-07-4	114.10	C4H6N2O2	≥98%	5-7 days
5,6-Dihydrouracil	CSN22319-5g	127	504-07-4	114.10	C4H6N2O2	≥98%	5-7 days
ML385	CSN22320-100mg	683	846557-71-9	511.59	C29H25N3O4S	≥99%	5-7 days
ML385	CSN22320-250mg	1694	846557-71-9	511.59	C29H25N3O4S	≥99%	5-7 days
ML385	CSN22320-50mg	398	846557-71-9	511.59	C29H25N3O4S	≥99%	5-7 days
(-)-Ketoconazole	CSN22322-10mg	80	142128-57-2	531.43	C8H7FO3S	≥98%	inquiry
(-)-Ketoconazole	CSN22322-50mg	280	142128-57-2	531.43	C8H7FO3S	≥98%	inquiry
(+)-Dihydrexidine HCl	CSN22323-25mg	508	158704-02-0	303.78	C17H18ClNO2	≥98%	inquiry
(+)-Dihydrexidine HCl	CSN22323-50mg	864	158704-02-0	303.78	C17H18ClNO2	≥98%	inquiry
(+)-Dihydrexidine HCl	CSN22323-5mg	124	158704-02-0	303.78	C17H18ClNO2	≥98%	inquiry
1,2-Distearoyl-sn-glycero-3-	CSN22328-100mg	48	1069-79-0	748.07	C41H82NO8P	≥98%	inquiry
1,2-Distearoyl-sn-glycero-3-	CSN22328-25mg	35	1069-79-0	748.07	C41H82NO8P	≥98%	inquiry
RP 54275	CSN22330-10mg	1550	81364-78-5	413.64	C27H43NO2	≥98%	inquiry
RP 54275	CSN22330-1mg	601	81364-78-5	413.64	C27H43NO2	≥98%	inquiry
RP 54275	CSN22330-5mg	962	81364-78-5	413.64	C27H43NO2	≥98%	inquiry
Acolbifene	CSN22335-100mg	1160	182167-02-8	457.56	C29H31NO4	≥98%	inquiry
Acolbifene	CSN22335-10mg	280	182167-02-8	457.56	C29H31NO4	≥98%	inquiry
Acolbifene	CSN22335-25mg	520	182167-02-8	457.56	C29H31NO4	≥98%	inquiry
Acolbifene	CSN22335-50mg	773	182167-02-8	457.56	C29H31NO4	≥98%	inquiry
Acolbifene	CSN22335-5mg	200	182167-02-8	457.56	C29H31NO4	≥98%	inquiry
ACP-105	CSN22336-100mg	1200	899821-23-9	290.79	C16H19ClN2O	≥98%	inquiry
ACP-105	CSN22336-10mg	224	899821-23-9	290.79	C16H19ClN2O	≥98%	inquiry
ACP-105	CSN22336-25mg	440	899821-23-9	290.79	C16H19ClN2O	≥98%	inquiry

ACP-105	CSN22336-50mg	680	899821-23-9	290.79	C16H19ClN2O	≥98%	inquiry
ACP-105	CSN22336-5mg	128	899821-23-9	290.79	C16H19ClN2O	≥98%	inquiry
Adavivint	CSN22337-100mg	2040	1467093-03-3	505.55	C29H24FN7O	≥98%	inquiry
Adavivint	CSN22337-10mg	520	1467093-03-3	505.55	C29H24FN7O	≥98%	inquiry
Adavivint	CSN22337-25mg	1040	1467093-03-3	505.55	C29H24FN7O	≥98%	inquiry
Adavivint	CSN22337-50mg	1480	1467093-03-3	505.55	C29H24FN7O	≥98%	inquiry
Adavivint	CSN22337-5mg	360	1467093-03-3	505.55	C29H24FN7O	≥98%	inquiry
Afegostat	CSN22340-1g	400	169105-89-9	147.17	C6H13NO3	≥98%	inquiry
Afegostat	CSN22340-5g	1200	169105-89-9	147.17	C6H13NO3	≥98%	inquiry
AG 2037	CSN22341-1mg	152	446022-33-9	463.51	C20H25N5O6S	≥98%	inquiry
AG 2037	CSN22341-5mg	342	446022-33-9	463.51	C20H25N5O6S	≥98%	inquiry
AGI-24512	CSN22342-10mg	701	2201066-53-5	400.47	C24H24N4O2	≥98%	inquiry
AGI-24512	CSN22342-1mg	239	2201066-53-5	400.47	C24H24N4O2	≥98%	inquiry
AGI-24512	CSN22342-25mg	1443	2201066-53-5	400.47	C24H24N4O2	≥98%	inquiry
AGI-24512	CSN22342-5mg	454	2201066-53-5	400.47	C24H24N4O2	≥98%	inquiry
AGI-25696	CSN22343-25mg	949	2201066-35-3	414.46	C27H18N4O	≥98%	inquiry
AGI-25696	CSN22343-50mg	1614	2201066-35-3	414.46	C27H18N4O	≥98%	inquiry
AM-1638	CSN22344-1g	8111	1142214-62-7	514.63	C33H35FO4	≥98%	inquiry
AP521	CSN22348-10mg	2693	151227-08-6	402.89	C20H19ClN2O3S	≥98%	inquiry
AP521	CSN22348-1mg	1052	151227-08-6	402.89	C20H19ClN2O3S	≥98%	inquiry
AP521	CSN22348-5mg	1683	151227-08-6	402.89	C20H19ClN2O3S	≥98%	inquiry
AZ3451	CSN22353-100mg	656	2100284-59-9	571.46	C30H27BrN4O3	≥98%	5-7 days
AZ3451	CSN22353-10mg	96	2100284-59-9	571.46	C30H27BrN4O3	≥98%	5-7 days
AZ3451	CSN22353-25mg	216	2100284-59-9	571.46	C30H27BrN4O3	≥98%	5-7 days
AZ3451	CSN22353-50mg	376	2100284-59-9	571.46	C30H27BrN4O3	≥98%	5-7 days
AZ3451	CSN22353-5mg	56	2100284-59-9	571.46	C30H27BrN4O3	≥98%	5-7 days
Beperidium Iodide	CSN22357-10mg	1538	86434-57-3	527.44	C23H34IN3O3	≥98%	inquiry
Beperidium Iodide	CSN22357-1mg	601	86434-57-3	527.44	C23H34IN3O3	≥98%	inquiry
Beperidium Iodide	CSN22357-5mg	962	86434-57-3	527.44	C23H34IN3O3	≥98%	inquiry
BIIE-0246	CSN22359-1mg	168	246146-55-4	896.05	C49H57N11O6	≥98%	inquiry
CB-1158 HCl	CSN22364-10mg	431	N/A	323.58	C11H23BClN3O5	≥98%	inquiry
CB-1158 HCl	CSN22364-25mg	841	N/A	323.58	C11H23BClN3O5	≥98%	inquiry
CB-1158 HCl	CSN22364-5mg	246	N/A	323.58	C11H23BClN3O5	≥98%	inquiry
CC-90003	CSN22365-100mg	1680	1621999-82-3	458.44	C22H21F3N6O2	≥98%	inquiry
CC-90003	CSN22365-10mg	440	1621999-82-3	458.44	C22H21F3N6O2	≥98%	inquiry
CC-90003	CSN22365-25mg	880	1621999-82-3	458.44	C22H21F3N6O2	≥98%	inquiry

CC-90003	CSN22365-50mg	1200	1621999-82-3	458.44	C22H21F3N6O2	≥98%	inquiry
CC-90003	CSN22365-5mg	280	1621999-82-3	458.44	C22H21F3N6O2	≥98%	inquiry
Ceftobiprole	CSN22369-100mg	3040	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Ceftobiprole	CSN22369-10mg	600	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Ceftobiprole	CSN22369-1mg	190	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Ceftobiprole	CSN22369-25mg	1200	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Ceftobiprole	CSN22369-50mg	1920	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Ceftobiprole	CSN22369-5mg	360	209467-52-7	534.57	C20H22N8O6S2	≥98%	inquiry
Cenobamate S-Enantiomer	CSN22370-10mg	960	913088-81-0	267.67	C10H10ClN5O2	≥98%	inquiry
Cenobamate S-Enantiomer	CSN22370-5mg	680	913088-81-0	267.67	C10H10ClN5O2	≥98%	inquiry
CI-943	CSN22374-10mg	3462	89239-35-0	231.30	C12H17N5	≥98%	inquiry
CI-943	CSN22374-1mg	1352	89239-35-0	231.30	C12H17N5	≥98%	inquiry
CI-943	CSN22374-5mg	2164	89239-35-0	231.30	C12H17N5	≥98%	inquiry
Cl-amidine	CSN22375-10mg	636	913723-61-2	310.78	C14H19ClN4O2	≥98%	inquiry
Cl-amidine	CSN22375-1mg	197	913723-61-2	310.78	C14H19ClN4O2	≥98%	inquiry
Cl-amidine	CSN22375-25mg	1082	913723-61-2	310.78	C14H19ClN4O2	≥98%	inquiry
Cl-amidine	CSN22375-5mg	374	913723-61-2	310.78	C14H19ClN4O2	≥98%	inquiry
Clasto-Lactacystin β-lactone	CSN22376-1mg	1238	154226-60-5	213.23	C10H15NO4	≥98%	inquiry
Diphenylterazine	CSN22387-10mg	440	344940-63-2	377.44	C25H19N3O	≥98%	inquiry
Diphenylterazine	CSN22387-50mg	920	344940-63-2	377.44	C25H19N3O	≥98%	inquiry
Diphenylterazine	CSN22387-5mg	280	344940-63-2	377.44	C25H19N3O	≥98%	inquiry
E-5324	CSN22389-10mg	3078	141799-76-0	434.57	C26H34N4O2	≥98%	inquiry
E-5324	CSN22389-1mg	1202	141799-76-0	434.57	C26H34N4O2	≥98%	inquiry
E-5324	CSN22389-5mg	1923	141799-76-0	434.57	C26H34N4O2	≥98%	inquiry
Elagolix Sodium	CSN22393-100mg	541	832720-36-2	653.57	C32H29F5N3NaO5	≥98%	5-7 days
Elagolix Sodium	CSN22393-10mg	92	832720-36-2	653.57	C32H29F5N3NaO5	≥98%	5-7 days
Elagolix Sodium	CSN22393-50mg	375	832720-36-2	653.57	C32H29F5N3NaO5	≥98%	5-7 days
Elagolix Sodium	CSN22393-5mg	58	832720-36-2	653.57	C32H29F5N3NaO5	≥98%	5-7 days
ETC-206	CSN22399-100mg	1200	1464151-33-4	408.45	C25H20N4O2	≥98%	inquiry
ETC-206	CSN22399-10mg	272	1464151-33-4	408.45	C25H20N4O2	≥98%	inquiry
ETC-206	CSN22399-25mg	544	1464151-33-4	408.45	C25H20N4O2	≥98%	inquiry
ETC-206	CSN22399-50mg	784	1464151-33-4	408.45	C25H20N4O2	≥98%	inquiry
ETC-206	CSN22399-5mg	176	1464151-33-4	408.45	C25H20N4O2	≥98%	inquiry
Fluxametamide	CSN22401-10mg	195	928783-29-3	474.26	C20H16Cl2F3N3O3	≥98%	inquiry
Fluxametamide	CSN22401-25mg	417	928783-29-3	474.26	C20H16Cl2F3N3O3	≥98%	inquiry
Fluxametamide	CSN22401-50mg	667	928783-29-3	474.26	C20H16Cl2F3N3O3	≥98%	inquiry

Fluxametamide	CSN22401-5mg	123	928783-29-3	474.26	C20H16Cl2F3N3O3	≥98%	inquiry
FT827	CSN22406-10mg	907	1959537-86-0	548.61	C27H28N6O5S	≥98%	inquiry
FT827	CSN22406-1mg	282	1959537-86-0	548.61	C27H28N6O5S	≥98%	inquiry
FT827	CSN22406-25mg	1814	1959537-86-0	548.61	C27H28N6O5S	≥98%	inquiry
FT827	CSN22406-5mg	536	1959537-86-0	548.61	C27H28N6O5S	≥98%	inquiry
Gefapixant	CSN22409-100mg	680	1015787-98-0	353.40	C14H19N5O4S	≥98%	inquiry
Gefapixant	CSN22409-10mg	128	1015787-98-0	353.40	C14H19N5O4S	≥98%	inquiry
Gefapixant	CSN22409-25mg	256	1015787-98-0	353.40	C14H19N5O4S	≥98%	inquiry
Gefapixant	CSN22409-50mg	416	1015787-98-0	353.40	C14H19N5O4S	≥98%	inquiry
Gefapixant	CSN22409-5mg	88	1015787-98-0	353.40	C14H19N5O4S	≥98%	inquiry
Gigantol	CSN22412-100mg	1280	67884-30-4	274.31	C11H22O	≥98%	inquiry
Gigantol	CSN22412-10mg	280	67884-30-4	274.31	C11H22O	≥98%	inquiry
Gigantol	CSN22412-25mg	520	67884-30-4	274.31	C11H22O	≥98%	inquiry
Gigantol	CSN22412-50mg	760	67884-30-4	274.31	C11H22O	≥98%	inquiry
Gigantol	CSN22412-5mg	176	67884-30-4	274.31	C11H22O	≥98%	inquiry
Glutaminyl Cyclase Inhibitor 1	CSN22415-100mg	1920	2110449-60-8	369.43	C21H24FN3O2	≥98%	inquiry
Glutaminyl Cyclase Inhibitor 1	CSN22415-10mg	440	2110449-60-8	369.43	C21H24FN3O2	≥98%	inquiry
Glutaminyl Cyclase Inhibitor 1	CSN22415-50mg	1320	2110449-60-8	369.43	C21H24FN3O2	≥98%	inquiry
Glutaminyl Cyclase Inhibitor 1	CSN22415-5mg	280	2110449-60-8	369.43	C21H24FN3O2	≥98%	inquiry
GPR84 Antagonist 8	CSN22421-100mg	3160	1445846-30-9	421.45	C23H23N3O5	≥98%	inquiry
GPR84 Antagonist 8	CSN22421-10mg	680	1445846-30-9	421.45	C23H23N3O5	≥98%	inquiry
GPR84 Antagonist 8	CSN22421-25mg	1400	1445846-30-9	421.45	C23H23N3O5	≥98%	inquiry
GPR84 Antagonist 8	CSN22421-50mg	2200	1445846-30-9	421.45	C23H23N3O5	≥98%	inquiry
GPR84 Antagonist 8	CSN22421-5mg	440	1445846-30-9	421.45	C23H23N3O5	≥98%	inquiry
GSK 4027	CSN22422-100mg	3160	2079896-25-4	377.28	C17H21BrN4O	≥98%	inquiry
GSK 4027	CSN22422-10mg	680	2079896-25-4	377.28	C17H21BrN4O	≥98%	inquiry
GSK 4027	CSN22422-25mg	1400	2079896-25-4	377.28	C17H21BrN4O	≥98%	inquiry
GSK 4027	CSN22422-50mg	2200	2079896-25-4	377.28	C17H21BrN4O	≥98%	inquiry
GSK 4027	CSN22422-5mg	440	2079896-25-4	377.28	C17H21BrN4O	≥98%	inquiry
GSK1379725A	CSN22423-10mg	528	1802251-00-8	450.47	C23H23FN6O3	≥98%	inquiry
GSK1379725A	CSN22423-5mg	288	1802251-00-8	450.47	C23H23FN6O3	≥98%	inquiry
GSK2200150A	CSN22424-10mg	208	1443138-53-1	357.47	C20H23NO3S	≥98%	inquiry
GSK2200150A	CSN22424-25mg	416	1443138-53-1	357.47	C20H23NO3S	≥98%	inquiry
GSK2200150A	CSN22424-50mg	704	1443138-53-1	357.47	C20H23NO3S	≥98%	inquiry
GSK2200150A	CSN22424-5mg	128	1443138-53-1	357.47	C20H23NO3S	≥98%	inquiry
GSTO-IN-2	CSN22425-100mg	3160	1202710-57-3	620.77	C33H52N2O9	≥98%	inquiry

GSTO-IN-2	CSN22425-10mg	680	1202710-57-3	620.77	C33H52N2O9	≥98%	inquiry
GSTO-IN-2	CSN22425-25mg	1400	1202710-57-3	620.77	C33H52N2O9	≥98%	inquiry
GSTO-IN-2	CSN22425-50mg	2200	1202710-57-3	620.77	C33H52N2O9	≥98%	inquiry
GSTO-IN-2	CSN22425-5mg	440	1202710-57-3	620.77	C33H52N2O9	≥98%	inquiry
GW 6471	CSN22426-100mg	1240	880635-03-0	619.67	C35H36F3N3O4	≥98%	inquiry
GW 6471	CSN22426-10mg	176	880635-03-0	619.67	C35H36F3N3O4	≥98%	inquiry
GW 6471	CSN22426-50mg	704	880635-03-0	619.67	C35H36F3N3O4	≥98%	inquiry
GW 6471	CSN22426-5mg	120	880635-03-0	619.67	C35H36F3N3O4	≥98%	inquiry
HaloPROTAC 1	CSN22427-10mg	600	1799506-06-1	783.41	C38H59ClN4O9S	≥98%	inquiry
HaloPROTAC 1	CSN22427-25mg	1200	1799506-06-1	783.41	C38H59ClN4O9S	≥98%	inquiry
HaloPROTAC 1	CSN22427-5mg	360	1799506-06-1	783.41	C38H59ClN4O9S	≥98%	inquiry
Hesperin	CSN22428-100mg	440	4430-35-7	205.34	C8H15NOS2	≥98%	inquiry
Hesperin	CSN22428-10mg	112	4430-35-7	205.34	C8H15NOS2	≥98%	inquiry
Hesperin	CSN22428-50mg	280	4430-35-7	205.34	C8H15NOS2	≥98%	inquiry
Hesperin	CSN22428-5mg	80	4430-35-7	205.34	C8H15NOS2	≥98%	inquiry
IP3K Inhibitor	CSN22432-100mg	960	519178-28-0	443.38	C20H16F3N7O2	≥98%	inquiry
IP3K Inhibitor	CSN22432-10mg	136	519178-28-0	443.38	C20H16F3N7O2	≥98%	inquiry
IP3K Inhibitor	CSN22432-25mg	304	519178-28-0	443.38	C20H16F3N7O2	≥98%	inquiry
IP3K Inhibitor	CSN22432-50mg	544	519178-28-0	443.38	C20H16F3N7O2	≥98%	inquiry
IP3K Inhibitor	CSN22432-5mg	96	519178-28-0	443.38	C20H16F3N7O2	≥98%	inquiry
JNJ-38877618	CSN22436-100mg	1040	943540-74-7	374.35	C20H12F2N6	≥98%	inquiry
JNJ-38877618	CSN22436-10mg	248	943540-74-7	374.35	C20H12F2N6	≥98%	inquiry
JNJ-38877618	CSN22436-50mg	728	943540-74-7	374.35	C20H12F2N6	≥98%	inquiry
JNJ-38877618	CSN22436-5mg	168	943540-74-7	374.35	C20H12F2N6	≥98%	inquiry
JNJ-46778212	CSN22437-100mg	960	1363281-27-9	352.36	C20H17FN2O3	≥98%	inquiry
JNJ-46778212	CSN22437-10mg	136	1363281-27-9	352.36	C20H17FN2O3	≥98%	inquiry
JNJ-46778212	CSN22437-25mg	312	1363281-27-9	352.36	C20H17FN2O3	≥98%	inquiry
JNJ-46778212	CSN22437-50mg	552	1363281-27-9	352.36	C20H17FN2O3	≥98%	inquiry
JNJ-46778212	CSN22437-5mg	96	1363281-27-9	352.36	C20H17FN2O3	≥98%	inquiry
JNJ-53718678	CSN22438-10mg	619	1383450-81-4	500.92	C21H20ClF3N4O3S	≥98%	inquiry
JNJ-53718678	CSN22438-1mg	196	1383450-81-4	500.92	C21H20ClF3N4O3S	≥98%	inquiry
JNJ-53718678	CSN22438-25mg	1237	1383450-81-4	500.92	C21H20ClF3N4O3S	≥98%	inquiry
JNJ-53718678	CSN22438-5mg	371	1383450-81-4	500.92	C21H20ClF3N4O3S	≥98%	inquiry
KO-947	CSN22441-100mg	760	1695533-89-1	355.39	C21H17N5O	≥98%	inquiry
KO-947	CSN22441-10mg	208	1695533-89-1	355.39	C21H17N5O	≥98%	inquiry
KO-947	CSN22441-25mg	392	1695533-89-1	355.39	C21H17N5O	≥98%	inquiry

KO-947	CSN22441-50mg	552	1695533-89-1	355.39	C21H17N5O	≥98%	inquiry
KO-947	CSN22441-5mg	128	1695533-89-1	355.39	C21H17N5O	≥98%	inquiry
KRN2	CSN22442-100mg	1680	248260-75-5	479.93	C27H23ClFNO4	≥98%	inquiry
KRN2	CSN22442-10mg	280	248260-75-5	479.93	C27H23ClFNO4	≥98%	inquiry
KRN2	CSN22442-25mg	600	248260-75-5	479.93	C27H23ClFNO4	≥98%	inquiry
KRN2	CSN22442-50mg	960	248260-75-5	479.93	C27H23ClFNO4	≥98%	inquiry
KRN2	CSN22442-5mg	176	248260-75-5	479.93	C27H23ClFNO4	≥98%	inquiry
L-368,899 HCl	CSN22443-100mg	1320	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-368,899 HCl	CSN22443-10mg	232	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-368,899 HCl	CSN22443-1mg	80	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-368,899 HCl	CSN22443-25mg	472	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-368,899 HCl	CSN22443-50mg	792	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-368,899 HCl	CSN22443-5mg	152	160312-62-9	591.23	C26H43ClN4O5S2	≥98%	inquiry
L-APB	CSN22445-10mg	396	23052-81-5	183.10	C4H10NO5P	≥98%	inquiry
Lith-O-Asp	CSN22448-100mg	3160	881179-02-8	491.66	C28H45NO6	≥98%	inquiry
Lith-O-Asp	CSN22448-10mg	680	881179-02-8	491.66	C28H45NO6	≥98%	inquiry
Lith-O-Asp	CSN22448-25mg	1400	881179-02-8	491.66	C28H45NO6	≥98%	inquiry
Lith-O-Asp	CSN22448-50mg	2200	881179-02-8	491.66	C28H45NO6	≥98%	inquiry
Lith-O-Asp	CSN22448-5mg	440	881179-02-8	491.66	C28H45NO6	≥98%	inquiry
LLY-283	CSN22449-100mg	561	2040291-27-6	342.35	C17H18N4O4	≥98%	inquiry
LLY-283	CSN22449-25mg	246	2040291-27-6	342.35	C17H18N4O4	≥98%	inquiry
LLY-283	CSN22449-5mg	80	2040291-27-6	342.35	C17H18N4O4	≥98%	inquiry
Lurasidone Metabolite 14283 HCl	CSN22450-5mg	632	186204-32-0	545.14	C28H37ClN4O3S	≥98%	inquiry
M443	CSN22456-100mg	2640	1820684-31-8	589.61	C31H30F3N7O2	≥98%	inquiry
M443	CSN22456-10mg	600	1820684-31-8	589.61	C31H30F3N7O2	≥98%	inquiry
M443	CSN22456-25mg	1200	1820684-31-8	589.61	C31H30F3N7O2	≥98%	inquiry
M443	CSN22456-50mg	1680	1820684-31-8	589.61	C31H30F3N7O2	≥98%	inquiry
M443	CSN22456-5mg	360	1820684-31-8	589.61	C31H30F3N7O2	≥98%	inquiry
MAT2A Inhibitor	CSN22460-10mg	630	2201057-10-3	526.61	C31H22N6OS	≥99%	5-7 days
MAT2A Inhibitor	CSN22460-1mg	198	2201057-10-3	526.61	C31H22N6OS	≥99%	5-7 days
MAT2A Inhibitor	CSN22460-25mg	1112	2201057-10-3	526.61	C31H22N6OS	≥99%	5-7 days
MAT2A Inhibitor	CSN22460-50mg	1890	2201057-10-3	526.61	C31H22N6OS	≥99%	5-7 days
MAT2A Inhibitor	CSN22460-5mg	378	2201057-10-3	526.61	C31H22N6OS	≥99%	5-7 days
MOZ-IN-2	CSN22468-100mg	840	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry
MOZ-IN-2	CSN22468-10mg	247	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry
MOZ-IN-2	CSN22468-1mg	69	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry

MOZ-IN-2	CSN22468-250mg	1428	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry
MOZ-IN-2	CSN22468-50mg	494	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry
MOZ-IN-2	CSN22468-5mg	145	2055397-88-9	372.37	C17H13FN4O3S	≥99%	inquiry
MSOP	CSN22469-10mg	156	66515-29-5	199.10	C4H10NO6P	≥98%	inquiry
MSOP	CSN22469-25mg	319	66515-29-5	199.10	C4H10NO6P	≥98%	inquiry
MSOP	CSN22469-5mg	84	66515-29-5	199.10	C4H10NO6P	≥98%	inquiry
NAV-2729	CSN22470-100mg	528	419547-11-8	456.88	C25H17ClN4O3	≥98%	5-7 days
Nedocromil Sodium	CSN22471-250mg	1140	69049-74-7	415.30	C19H15NNa2O7	≥98%	inquiry
Nedocromil Sodium	CSN22471-50mg	380	69049-74-7	415.30	C19H15NNa2O7	≥98%	inquiry
Padsevonil	CSN22479-100mg	3160	1294000-61-5	432.80	C14H14ClF5N4O2S	≥98%	inquiry
Padsevonil	CSN22479-10mg	760	1294000-61-5	432.80	C14H14ClF5N4O2S	≥98%	inquiry
Padsevonil	CSN22479-25mg	1480	1294000-61-5	432.80	C14H14ClF5N4O2S	≥98%	inquiry
Padsevonil	CSN22479-50mg	2280	1294000-61-5	432.80	C14H14ClF5N4O2S	≥98%	inquiry
Padsevonil	CSN22479-5mg	520	1294000-61-5	432.80	C14H14ClF5N4O2S	≥98%	inquiry
Parsaclisib	CSN22480-100mg	3160	1426698-88-5	432.88	C20H22ClFN6O2	≥98%	inquiry
Parsaclisib	CSN22480-10mg	680	1426698-88-5	432.88	C20H22ClFN6O2	≥98%	inquiry
Parsaclisib	CSN22480-25mg	1400	1426698-88-5	432.88	C20H22ClFN6O2	≥98%	inquiry
Parsaclisib	CSN22480-50mg	2200	1426698-88-5	432.88	C20H22ClFN6O2	≥98%	inquiry
Parsaclisib	CSN22480-5mg	440	1426698-88-5	432.88	C20H22ClFN6O2	≥98%	inquiry
PAT-1251	CSN22481-100mg	3600	2007885-39-2	399.34	C18H17F4N3O3	≥98%	inquiry
PAT-1251	CSN22481-10mg	760	2007885-39-2	399.34	C18H17F4N3O3	≥98%	inquiry
PAT-1251	CSN22481-25mg	1560	2007885-39-2	399.34	C18H17F4N3O3	≥98%	inquiry
PAT-1251	CSN22481-50mg	2360	2007885-39-2	399.34	C18H17F4N3O3	≥98%	inquiry
PAT-1251	CSN22481-5mg	520	2007885-39-2	399.34	C18H17F4N3O3	≥98%	inquiry
PBI-4050	CSN22483-100mg	1680	1254472-97-3	228.26	C13H17NaO2	≥98%	inquiry
PBI-4050	CSN22483-10mg	400	1254472-97-3	228.26	C13H17NaO2	≥98%	inquiry
PBI-4050	CSN22483-50mg	1200	1254472-97-3	228.26	C13H17NaO2	≥98%	inquiry
PBI-4050	CSN22483-5mg	280	1254472-97-3	228.26	C13H17NaO2	≥98%	inquiry
PF-06459988	CSN22485-100mg	736	1428774-45-1	431.88	C19H22ClN7O3	≥98%	inquiry
PF-06459988	CSN22485-10mg	112	1428774-45-1	431.88	C19H22ClN7O3	≥98%	inquiry
PF-06459988	CSN22485-25mg	232	1428774-45-1	431.88	C19H22ClN7O3	≥98%	inquiry
PF-06459988	CSN22485-50mg	416	1428774-45-1	431.88	C19H22ClN7O3	≥98%	inquiry
PF-06459988	CSN22485-5mg	64	1428774-45-1	431.88	C19H22ClN7O3	≥98%	inquiry
PF-06471553	CSN22486-100mg	3160	1808094-07-6	467.54	C23H25N5O4S	≥98%	inquiry
PF-06471553	CSN22486-10mg	680	1808094-07-6	467.54	C23H25N5O4S	≥98%	inquiry
PF-06471553	CSN22486-25mg	1400	1808094-07-6	467.54	C23H25N5O4S	≥98%	inquiry

PF-06471553	CSN22486-50mg	2200	1808094-07-6	467.54	C23H25N5O4S	≥98%	inquiry
PF-06471553	CSN22486-5mg	440	1808094-07-6	467.54	C23H25N5O4S	≥98%	inquiry
PF-4778574	CSN22487-10mg	209	1219633-99-4	390.52	C19H22N2O3S2	≥98%	inquiry
PF-4778574	CSN22487-25mg	445	1219633-99-4	390.52	C19H22N2O3S2	≥98%	inquiry
PF-4778574	CSN22487-50mg	711	1219633-99-4	390.52	C19H22N2O3S2	≥98%	inquiry
PF-4778574	CSN22487-5mg	110	1219633-99-4	390.52	C19H22N2O3S2	≥98%	inquiry
PROTAC Linker 1	CSN22492-100mg	200	1835705-53-7	294.81	C14H27ClO4	≥98%	inquiry
Pumaprazole	CSN22493-10mg	1923	158364-59-1	338.40	C19H22N4O2	≥98%	inquiry
Pumaprazole	CSN22493-1mg	751	158364-59-1	338.40	C19H22N4O2	≥98%	inquiry
Pumaprazole	CSN22493-5mg	1202	158364-59-1	338.40	C19H22N4O2	≥98%	inquiry
QX77	CSN22494-100mg	1680	1798331-92-6	300.74	C16H13ClN2O2	≥98%	inquiry
QX77	CSN22494-10mg	400	1798331-92-6	300.74	C16H13ClN2O2	≥98%	inquiry
QX77	CSN22494-50mg	1200	1798331-92-6	300.74	C16H13ClN2O2	≥98%	inquiry
QX77	CSN22494-5mg	280	1798331-92-6	300.74	C16H13ClN2O2	≥98%	inquiry
RGX-104	CSN22495-25mg	414	610318-03-1	632.54	C34H34Cl2F3NO3	≥98%	inquiry
RGX-104	CSN22495-2mg	88	610318-03-1	632.54	C34H34Cl2F3NO3	≥98%	inquiry
RGX-104	CSN22495-5mg	136	610318-03-1	632.54	C34H34Cl2F3NO3	≥98%	inquiry
RO 4938581	CSN22497-1g	1211	883093-10-5	352.14	C13H8BrF2N5	≥98%	inquiry
RP-64477	CSN22500-10mg	1280	135239-65-5	498.72	C29H42N2O3S	≥98%	inquiry
RP-64477	CSN22500-1mg	360	135239-65-5	498.72	C29H42N2O3S	≥98%	inquiry
RP-64477	CSN22500-5mg	720	135239-65-5	498.72	C29H42N2O3S	≥98%	inquiry
SHIN1	CSN22505-100mg	2760	2146095-85-2	400.47	C24H24N4O2	≥98%	inquiry
SHIN1	CSN22505-10mg	680	2146095-85-2	400.47	C24H24N4O2	≥98%	inquiry
SHIN1	CSN22505-25mg	1400	2146095-85-2	400.47	C24H24N4O2	≥98%	inquiry
SHIN1	CSN22505-50mg	1960	2146095-85-2	400.47	C24H24N4O2	≥98%	inquiry
SHIN1	CSN22505-5mg	440	2146095-85-2	400.47	C24H24N4O2	≥98%	inquiry
SJ000291942	CSN22506-100mg	672	425613-09-8	318.30	C16H15FN2O4	≥98%	inquiry
SJ000291942	CSN22506-10mg	96	425613-09-8	318.30	C16H15FN2O4	≥98%	inquiry
SJ000291942	CSN22506-25mg	216	425613-09-8	318.30	C16H15FN2O4	≥98%	inquiry
SJ000291942	CSN22506-50mg	376	425613-09-8	318.30	C16H15FN2O4	≥98%	inquiry
SJ000291942	CSN22506-5mg	56	425613-09-8	318.30	C16H15FN2O4	≥98%	inquiry
SLV-2436	CSN22507-100mg	1280	2095704-43-9	350.80	C19H15ClN4O	≥99%	5-7 days
SLV-2436	CSN22507-10mg	280	2095704-43-9	350.80	C19H15ClN4O	≥99%	5-7 days
SLV-2436	CSN22507-50mg	880	2095704-43-9	350.80	C19H15ClN4O	≥99%	5-7 days
SLV-2436	CSN22507-5mg	176	2095704-43-9	350.80	C19H15ClN4O	≥99%	5-7 days
SM 16	CSN22508-50mg	680	614749-78-9	430.50	C25H26N4O3	≥97%	5-7 days

Sograzepide	CSN22510-10mg	619	155488-25-8	498.58	C28H30N6O3	≥98%	inquiry
Sograzepide	CSN22510-1mg	196	155488-25-8	498.58	C28H30N6O3	≥98%	inquiry
Sograzepide	CSN22510-25mg	1237	155488-25-8	498.58	C28H30N6O3	≥98%	inquiry
Sograzepide	CSN22510-5mg	371	155488-25-8	498.58	C28H30N6O3	≥98%	inquiry
TAK-778	CSN22514-10mg	3078	180185-61-9	505.52	C24H28NO7PS	≥98%	inquiry
TAK-778	CSN22514-1mg	1202	180185-61-9	505.52	C24H28NO7PS	≥98%	inquiry
TAK-778	CSN22514-5mg	1923	180185-61-9	505.52	C24H28NO7PS	≥98%	inquiry
TR Antagonist 1	CSN22522-100mg	3160	500794-88-7	561.26	C25H23Br2NO4	≥98%	inquiry
TR Antagonist 1	CSN22522-10mg	680	500794-88-7	561.26	C25H23Br2NO4	≥98%	inquiry
TR Antagonist 1	CSN22522-50mg	2040	500794-88-7	561.26	C25H23Br2NO4	≥98%	inquiry
TR Antagonist 1	CSN22522-5mg	440	500794-88-7	561.26	C25H23Br2NO4	≥98%	inquiry
Trombodipine	CSN22524-10mg	1538	113658-85-8	448.49	C21H24N2O7S	≥98%	inquiry
Trombodipine	CSN22524-1mg	601	113658-85-8	448.49	C21H24N2O7S	≥98%	inquiry
Trombodipine	CSN22524-5mg	962	113658-85-8	448.49	C21H24N2O7S	≥98%	inquiry
Troxacitabine	CSN22525-1g	2548	145918-75-8	213.19	C8H11N3O4	≥98%	inquiry
Tucidinostat	CSN22526-100mg	476	1616493-44-7	390.41	C22H19FN4O2	≥98%	5-7 days
Tucidinostat	CSN22526-50mg	298	1616493-44-7	390.41	C22H19FN4O2	≥98%	5-7 days
UAA Crosslinker 1	CSN22528-100mg	459	1167421-25-1	259.26	C9H17N5O4	≥98%	inquiry
UAA Crosslinker 1	CSN22528-250mg	781	1167421-25-1	259.26	C9H17N5O4	≥98%	inquiry
UAA Crosslinker 1	CSN22528-50mg	270	1167421-25-1	259.26	C9H17N5O4	≥98%	inquiry
UBP 1112	CSN22529-10mg	159	339526-74-8	259.20	C10H14NO5P	≥98%	inquiry
UBP 1112	CSN22529-25mg	345	339526-74-8	259.20	C10H14NO5P	≥98%	inquiry
UBP 1112	CSN22529-50mg	655	339526-74-8	259.20	C10H14NO5P	≥98%	inquiry
UBP 1112	CSN22529-5mg	100	339526-74-8	259.20	C10H14NO5P	≥98%	inquiry
Vecabrutinib	CSN22532-100mg	2800	1510829-06-7	529.92	C22H24ClF4N7O2	≥98%	inquiry
Vecabrutinib	CSN22532-10mg	600	1510829-06-7	529.92	C22H24ClF4N7O2	≥98%	inquiry
Vecabrutinib	CSN22532-25mg	1200	1510829-06-7	529.92	C22H24ClF4N7O2	≥98%	inquiry
Vecabrutinib	CSN22532-50mg	1760	1510829-06-7	529.92	C22H24ClF4N7O2	≥98%	inquiry
Vecabrutinib	CSN22532-5mg	360	1510829-06-7	529.92	C22H24ClF4N7O2	≥98%	inquiry
YM-264	CSN22535-1mg	179	131888-54-5	540.67	C28H36N4O5S	≥98%	inquiry
YM-264	CSN22535-25mg	2800	131888-54-5	540.67	C28H36N4O5S	≥98%	inquiry
YM-264	CSN22535-5mg	646	131888-54-5	540.67	C28H36N4O5S	≥98%	inquiry
α-2,3-sialyltransferase-IN-1	CSN22537-10mg	680	881179-06-2	491.66	C28H45NO6	≥98%	inquiry
α-2,3-sialyltransferase-IN-1	CSN22537-50mg	2200	881179-06-2	491.66	C28H45NO6	≥98%	inquiry
α-2,3-sialyltransferase-IN-1	CSN22537-5mg	440	881179-06-2	491.66	C28H45NO6	≥98%	inquiry
AZ32	CSN22539-100mg	680	N/A	328.37	C20H16N4O	≥99%	5-7 days

AZ32	CSN22539-250mg	1160	N/A	328.37	C20H16N4O	≥99%	5-7 days
AZ32	CSN22539-50mg	400	N/A	328.37	C20H16N4O	≥99%	5-7 days
Autophinib	CSN22545-100mg	808	1644443-47-9	346.73	C14H11ClN6O3	≥99%	5-7 days
CRT0066101	CSN22547-10mg	143	1883545-60-5	411.33	C18H24Cl2N6O	≥98%	inquiry
CRT0066101	CSN22547-25mg	306	1883545-60-5	411.33	C18H24Cl2N6O	≥98%	inquiry
CRT0066101	CSN22547-50mg	571	1883545-60-5	411.33	C18H24Cl2N6O	≥98%	inquiry
CRT0066101	CSN22547-5mg	77	1883545-60-5	411.33	C18H24Cl2N6O	≥98%	inquiry
Ensartinib	CSN22549-100mg	585	1370651-20-9	561.44	C26H27Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN22549-10mg	202	1370651-20-9	561.44	C26H27Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN22549-1mg	63	1370651-20-9	561.44	C26H27Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN22549-50mg	405	1370651-20-9	561.44	C26H27Cl2FN6O3	≥98%	inquiry
Ensartinib	CSN22549-5mg	119	1370651-20-9	561.44	C26H27Cl2FN6O3	≥98%	inquiry
Eptifibatide Acetate	CSN22550-100mg	113	148031-34-9	831.96	C35H49N11O9S2	≥98%	inquiry
Eptifibatide Acetate	CSN22550-25mg	35	148031-34-9	831.96	C35H49N11O9S2	≥98%	inquiry
Eptifibatide Acetate	CSN22550-50mg	63	148031-34-9	831.96	C35H49N11O9S2	≥98%	inquiry
GSK180736A	CSN22551-100mg	638	817194-38-0	365.36	C19H16FN5O2	≥99%	5-7 days
HJC0152	CSN22552-100mg	663	1420290-99-8	406.65	C15H14Cl3N3O4	≥98%	inquiry
HJC0152	CSN22552-10mg	112	1420290-99-8	406.65	C15H14Cl3N3O4	≥98%	inquiry
HJC0152	CSN22552-25mg	224	1420290-99-8	406.65	C15H14Cl3N3O4	≥98%	inquiry
HJC0152	CSN22552-50mg	357	1420290-99-8	406.65	C15H14Cl3N3O4	≥98%	inquiry
HJC0152	CSN22552-5mg	71	1420290-99-8	406.65	C15H14Cl3N3O4	≥98%	inquiry
Ilaprazole	CSN22553-100mg	1190	172152-36-2	366.44	C19H18N4O2S	≥97%	5-7 days
Ilaprazole	CSN22553-10mg	204	172152-36-2	366.44	C19H18N4O2S	≥97%	5-7 days
Ilaprazole	CSN22553-2mg	77	172152-36-2	366.44	C19H18N4O2S	≥97%	5-7 days
Ilaprazole	CSN22553-50mg	723	172152-36-2	366.44	C19H18N4O2S	≥97%	5-7 days
Ilaprazole	CSN22553-5mg	128	172152-36-2	366.44	C19H18N4O2S	≥97%	5-7 days
LDN-193189 2HCl	CSN22554-10mg	156	1435934-00-1	479.40	C25H24Cl2N6	≥98%	inquiry
LDN-193189 2HCl	CSN22554-1mg	46	1435934-00-1	479.40	C25H24Cl2N6	≥98%	inquiry
LDN-193189 2HCl	CSN22554-25mg	345	1435934-00-1	479.40	C25H24Cl2N6	≥98%	inquiry
LDN-193189 2HCl	CSN22554-50mg	655	1435934-00-1	479.40	C25H24Cl2N6	≥98%	inquiry
LDN-193189 2HCl	CSN22554-5mg	92	1435934-00-1	479.40	C25H24Cl2N6	≥98%	inquiry
LTURM34	CSN22555-100mg	1224	1879887-96-3	414.48	C24H18N2O3S	≥98%	inquiry
LTURM34	CSN22555-10mg	184	1879887-96-3	414.48	C24H18N2O3S	≥98%	inquiry
LTURM34	CSN22555-50mg	734	1879887-96-3	414.48	C24H18N2O3S	≥98%	inquiry
LTURM34	CSN22555-5mg	112	1879887-96-3	414.48	C24H18N2O3S	≥98%	inquiry
Lys05	CSN22556-100mg	553	1391426-24-6	549.75	C23H26Cl5N5	≥99%	5-7 days

RRx-001	CSN22557-100mg	1326	925206-65-1	268.02	C5H6BrN3O5	≥98%	5-7 days
RXDX-106	CSN22558-100mg	995	1437321-24-8	588.56	C31H26F2N4O6	≥98%	inquiry
RXDX-106	CSN22558-10mg	221	1437321-24-8	588.56	C31H26F2N4O6	≥98%	inquiry
RXDX-106	CSN22558-2mg	80	1437321-24-8	588.56	C31H26F2N4O6	≥98%	inquiry
RXDX-106	CSN22558-50mg	663	1437321-24-8	588.56	C31H26F2N4O6	≥98%	inquiry
RXDX-106	CSN22558-5mg	136	1437321-24-8	588.56	C31H26F2N4O6	≥98%	inquiry
SF2523	CSN22559-100mg	935	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
SF2523	CSN22559-10mg	221	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
SF2523	CSN22559-1mg	51	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
SF2523	CSN22559-25mg	442	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
SF2523	CSN22559-50mg	689	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
SF2523	CSN22559-5mg	136	1174428-47-7	371.41	C19H17NO5S	≥98%	inquiry
Sodium 2,2-dichloroacetate	CSN22561-250mg	110	2156-56-1	150.92	C2HCl2NaO2	≥98%	5-7 days
TG003	CSN22563-250mg	855	300801-52-9	249.33	C13H15NO2S	≥99%	5-7 days
Thymopentin	CSN22564-100mg	148	69558-55-0	679.77	C14H15NO4	≥99%	5-7 days
Vacquinol-1	CSN22565-10mg	98	5428-80-8	352.86	C21H21ClN2O	≥98%	inquiry
Vacquinol-1	CSN22565-25mg	177	5428-80-8	352.86	C21H21ClN2O	≥98%	inquiry
Vacquinol-1	CSN22565-5mg	66	5428-80-8	352.86	C21H21ClN2O	≥98%	inquiry
Vorasidenib	CSN22566-100mg	1224	1644545-52-7	414.74	C14H13ClF6N6	≥99%	5-7 days
Cerulenin	CSN22571-1mg	43	17397-89-6	223.27	C12H17NO3	≥98%	inquiry
Cerulenin	CSN22571-5mg	107	17397-89-6	223.27	C12H17NO3	≥98%	inquiry
Cyclizine 2HCl	CSN22573-10mg	36	5897-18-7	339.30	C18H24Cl2N2	≥98%	inquiry
Cyclizine 2HCl	CSN22573-50mg	61	5897-18-7	339.30	C18H24Cl2N2	≥98%	inquiry
AR-C 69931 Tetrasodium	CSN22574-100mg	471	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	5-7 days
AR-C 69931 Tetrasodium	CSN22574-250mg	800	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	5-7 days
AR-C 69931 Tetrasodium	CSN22574-25mg	163	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	5-7 days
AR-C 69931 Tetrasodium	CSN22574-50mg	277	163706-36-3	864.29	C17H21Cl2F3N5Na4	≥98%	5-7 days
Iopromide	CSN22575-100mg	187	73334-07-3	791.11	C18H24I3N3O8	≥98%	5-7 days
5,5-Dimethyl-2,4-oxazolidinedione	CSN22577-250mg	292	695-53-4	129.11	C5H7NO3	≥98%	5-7 days
Diatrizoate Sodium	CSN22578-100mg	43	737-31-5	635.90	C11H8I3N2NaO4	≥95%	5-7 days
Cefcapene Pivoxil HCl H2O	CSN22582-250mg	76	147816-24-8	622.11	C23H32ClN5O9S2	741.5μg/mg	5-7 days
Cefcapene Pivoxil HCl H2O	CSN22582-50mg	44	147816-24-8	622.11	C23H32ClN5O9S2	741.5μg/mg	5-7 days
Gadopentetate dimeglumine	CSN22583-250mg	102	86050-77-3	938.00	C15H25N	≥98%	5-7 days
Nortropeno HCl	CSN22586-250mg	35	14383-51-8	163.65	C7H14ClNO	≥98%	5-7 days
Dihydralazine Sulfate	CSN22591-100mg	400	7327-87-9	288.28	C8H12N6O4S	≥99%	5-7 days
Dihydralazine Sulfate	CSN22591-250mg	719	7327-87-9	288.28	C8H12N6O4S	≥99%	5-7 days

Dihydralazine Sulfate	CSN22591-50mg	225	7327-87-9	288.28	C8H12N6O4S	≥99%	5-7 days
Actarit	CSN22592-100mg	111	18699-02-0	193.20	C10H11NO3	≥99%	5-7 days
Actarit	CSN22592-10mg	38	18699-02-0	193.20	C10H11NO3	≥99%	5-7 days
Actarit	CSN22592-250mg	211	18699-02-0	193.20	C10H11NO3	≥99%	5-7 days
Actarit	CSN22592-50mg	66	18699-02-0	193.20	C10H11NO3	≥99%	5-7 days
Bromisoval	CSN22593-1g	51	496-67-3	223.07	C6H11BrN2O2	≥98%	5-7 days
Diastase	CSN22594-1g	87	9000-92-4			20960U/g	5-7 days
Glycine	CSN22596-1g	40	56-40-6	75.07	C2H5NO2	≥99%	5-7 days
Ammonium Glycyrrhizinate(x:1)	CSN22599-100mg	422	1407-03-0	0.00	C42H62O16.xH3N	≥98%	inquiry
Ammonium Glycyrrhizinate(x:1)	CSN22599-25mg	132	1407-03-0	0.00	C42H62O16.xH3N	≥98%	inquiry
Ammonium Glycyrrhizinate(x:1)	CSN22599-5mg	44	1407-03-0	0.00	C42H62O16.xH3N	≥98%	inquiry
JG98	CSN22600-10mg	302	1456551-16-8	534.54	C24H21Cl2N3OS3	≥97%	5-7 days
JG98	CSN22600-1mg	71	1456551-16-8	534.54	C24H21Cl2N3OS3	≥97%	5-7 days
JG98	CSN22600-25mg	513	1456551-16-8	534.54	C24H21Cl2N3OS3	≥97%	5-7 days
JG98	CSN22600-50mg	873	1456551-16-8	534.54	C24H21Cl2N3OS3	≥97%	5-7 days
JG98	CSN22600-5mg	178	1456551-16-8	534.54	C24H21Cl2N3OS3	≥97%	5-7 days
A-54556A	CSN22601-10mg	776	95398-45-1	718.84	C38H50N6O8	≥98%	inquiry
A-54556A	CSN22601-1mg	235	95398-45-1	718.84	C38H50N6O8	≥98%	inquiry
A-54556A	CSN22601-5mg	517	95398-45-1	718.84	C38H50N6O8	≥98%	inquiry
TFAP	CSN22602-100mg	672	1011244-68-0	281.23	C13H10F3N3O	≥99%	5-7 days
TFAP	CSN22602-50mg	417	1011244-68-0	281.23	C13H10F3N3O	≥99%	5-7 days
Neticonazole HCl	CSN22603-100mg	1521	130773-02-3	338.90	C17H23ClN2OS	≥99%	5-7 days
Neticonazole HCl	CSN22603-1g	6465	130773-02-3	338.90	C17H23ClN2OS	≥99%	5-7 days
Neticonazole HCl	CSN22603-250mg	2586	130773-02-3	338.90	C17H23ClN2OS	≥99%	5-7 days
Neticonazole HCl	CSN22603-50mg	895	130773-02-3	338.90	C17H23ClN2OS	≥99%	5-7 days
Doxycycline	CSN22604-10mg	42	564-25-0	444.44	C22H24N2O8	≥98%	inquiry
Doxycycline	CSN22604-50mg	69	564-25-0	444.44	C22H24N2O8	≥98%	inquiry
S49076 HCl	CSN22605-100mg	1128	1265966-31-1	474.96	C22H23ClN4O4S	≥98%	inquiry
S49076 HCl	CSN22605-1mg	67	1265966-31-1	474.96	C22H23ClN4O4S	≥98%	inquiry
S49076 HCl	CSN22605-25mg	391	1265966-31-1	474.96	C22H23ClN4O4S	≥98%	inquiry
S49076 HCl	CSN22605-50mg	665	1265966-31-1	474.96	C22H23ClN4O4S	≥98%	inquiry
S49076 HCl	CSN22605-5mg	168	1265966-31-1	474.96	C22H23ClN4O4S	≥98%	inquiry
Gnetol	CSN22606-100mg	250	86361-55-9	244.24	C14H12O4	≥95%	5-7 days
Gnetol	CSN22606-10mg	87	86361-55-9	244.24	C14H12O4	≥95%	5-7 days
Gnetol	CSN22606-25mg	147	86361-55-9	244.24	C14H12O4	≥95%	5-7 days
Gnetol	CSN22606-5mg	51	86361-55-9	244.24	C14H12O4	≥95%	5-7 days

BMS-309403	CSN22610-25mg	250	300657-03-8	474.55	C31H26N2O3	≥99%	5-7 days
lumateperone	CSN22611-100mg	336	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
lumateperone	CSN22611-10mg	89	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
lumateperone	CSN22611-1g	1685	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
lumateperone	CSN22611-250mg	674	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
lumateperone	CSN22611-25mg	168	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
lumateperone	CSN22611-50mg	224	313368-91-1	393.50	C24H28FN3O	≥98%	5-7 days
SB297006	CSN22613-100mg	600	58816-69-6	342.35	C18H18N2O5	≥98%	5-7 days
UCB9608	CSN22614-100mg	1160	1616413-96-7	410.47	C20H26N8O2	≥99%	5-7 days
(±)-AMG 487	CSN22618-10mg	200	947536-03-0	603.59	C32H28F3N5O4	≥98%	inquiry
(±)-AMG 487	CSN22618-25mg	425	947536-03-0	603.59	C32H28F3N5O4	≥98%	inquiry
(±)-AMG 487	CSN22618-50mg	807	947536-03-0	603.59	C32H28F3N5O4	≥98%	inquiry
(±)-ML 209	CSN22621-10mg	156	1334526-14-5	441.52	C25H31NO6	≥98%	inquiry
(±)-ML 209	CSN22621-50mg	655	1334526-14-5	441.52	C25H31NO6	≥98%	inquiry
(R)-3,4-DCPG	CSN22625-10mg	164	201730-10-1	239.18	C10H9NO6	≥98%	inquiry
(R)-3,4-DCPG	CSN22625-25mg	365	201730-10-1	239.18	C10H9NO6	≥98%	inquiry
(R)-3,4-DCPG	CSN22625-50mg	692	201730-10-1	239.18	C10H9NO6	≥98%	inquiry
(R)-3,4-DCPG	CSN22625-5mg	109	201730-10-1	239.18	C10H9NO6	≥98%	inquiry
(R)-CR8	CSN22626-10mg	188	294646-77-8	540.92	C24H29N7O.3HCl	≥99%	inquiry
(R)-CR8	CSN22626-25mg	409	294646-77-8	540.92	C24H29N7O.3HCl	≥99%	inquiry
(R)-CR8	CSN22626-50mg	776	294646-77-8	540.92	C24H29N7O.3HCl	≥99%	inquiry
(R,R)-THC	CSN22628-10mg	268	138090-06-9	320.42	C22H24O2	≥98%	inquiry
(R,R)-THC	CSN22628-25mg	429	138090-06-9	320.42	C22H24O2	≥98%	inquiry
(R,R)-THC	CSN22628-50mg	644	138090-06-9	320.42	C22H24O2	≥98%	inquiry
(R,R)-THC	CSN22628-5mg	179	138090-06-9	320.42	C22H24O2	≥98%	inquiry
(RS)-3,5-DHPG	CSN22629-100mg	792	146255-66-5	183.16	C8H9NO4	≥99%	inquiry
(RS)-3,5-DHPG	CSN22629-10mg	119	146255-66-5	183.16	C8H9NO4	≥99%	inquiry
(RS)-3,5-DHPG	CSN22629-1mg	55	146255-66-5	183.16	C8H9NO4	≥99%	inquiry
(RS)-3,5-DHPG	CSN22629-50mg	495	146255-66-5	183.16	C8H9NO4	≥99%	inquiry
(S)-3,4-DCPG	CSN22633-100mg	1125	201730-11-2	239.18	C10H9NO6	≥98%	inquiry
(S)-3,4-DCPG	CSN22633-10mg	167	201730-11-2	239.18	C10H9NO6	≥98%	inquiry
(S)-3,4-DCPG	CSN22633-1mg	53	201730-11-2	239.18	C10H9NO6	≥98%	inquiry
(S)-3,4-DCPG	CSN22633-50mg	703	201730-11-2	239.18	C10H9NO6	≥98%	inquiry
(S)-3,4-DCPG	CSN22633-5mg	105	201730-11-2	239.18	C10H9NO6	≥98%	inquiry
(S)-C33	CSN22636-100mg	1060	2066488-39-7	357.84	C18H20ClN5O	≥98%	inquiry
(S)-C33	CSN22636-10mg	148	2066488-39-7	357.84	C18H20ClN5O	≥98%	inquiry

(S)-C33	CSN22636-50mg	623	2066488-39-7	357.84	C18H20ClN5O	≥98%	inquiry
1-Phenylbiguanide HCl	CSN22642-1g	47	55-57-2	213.67	C8H11N5.HCl	≥98%	5-7 days
25-Hydroxycholesterol	CSN22643-100mg	836	2140-46-7	402.65	C27H46O2	≥98%	5-7 days
25-Hydroxycholesterol	CSN22643-25mg	270	2140-46-7	402.65	C27H46O2	≥98%	5-7 days
25-Hydroxycholesterol	CSN22643-50mg	492	2140-46-7	402.65	C27H46O2	≥98%	5-7 days
2-Furoyl-LIGRLO-amide	CSN22646-10mg	492	729589-58-6	777.96	C36H63N11O8	≥98%	inquiry
2-Furoyl-LIGRLO-amide	CSN22646-25mg	1036	729589-58-6	777.96	C36H63N11O8	≥98%	inquiry
2-Furoyl-LIGRLO-amide	CSN22646-5mg	259	729589-58-6	777.96	C36H63N11O8	≥98%	inquiry
2-TEDC	CSN22648-100mg	749	132465-10-2	315.34	C16H13NO4S	≥99%	inquiry
2-TEDC	CSN22648-10mg	112	132465-10-2	315.34	C16H13NO4S	≥99%	inquiry
2-TEDC	CSN22648-50mg	468	132465-10-2	315.34	C16H13NO4S	≥99%	inquiry
3-AQC	CSN22649-100mg	578	201216-42-4	395.42	C16H17N5.C4H4O4	≥98%	inquiry
3-AQC	CSN22649-10mg	85	201216-42-4	395.42	C16H17N5.C4H4O4	≥98%	inquiry
3-AQC	CSN22649-25mg	180	201216-42-4	395.42	C16H17N5.C4H4O4	≥98%	inquiry
3-AQC	CSN22649-50mg	340	201216-42-4	395.42	C16H17N5.C4H4O4	≥98%	inquiry
4F 4PP Oxalate	CSN22651-100mg	792	144734-36-1	429.49	C22H26FNO.C2H2O	≥99%	inquiry
4F 4PP Oxalate	CSN22651-10mg	120	144734-36-1	429.49	C22H26FNO.C2H2O	≥99%	inquiry
4F 4PP Oxalate	CSN22651-25mg	261	144734-36-1	429.49	C22H26FNO.C2H2O	≥99%	inquiry
4F 4PP Oxalate	CSN22651-50mg	495	144734-36-1	429.49	C22H26FNO.C2H2O	≥99%	inquiry
4F 4PP Oxalate	CSN22651-5mg	75	144734-36-1	429.49	C22H26FNO.C2H2O	≥99%	inquiry
4-IPP	CSN22653-100mg	805	41270-96-6	282.08	C10H7IN2	≥98%	inquiry
4-IPP	CSN22653-10mg	119	41270-96-6	282.08	C10H7IN2	≥98%	inquiry
4-IPP	CSN22653-25mg	265	41270-96-6	282.08	C10H7IN2	≥98%	inquiry
4-IPP	CSN22653-50mg	503	41270-96-6	282.08	C10H7IN2	≥98%	inquiry
5'-Fluoroindirubinoxime	CSN22654-10mg	148	861214-33-7	295.27	C16H10FN3O2	≥98%	inquiry
5'-Fluoroindirubinoxime	CSN22654-25mg	315	861214-33-7	295.27	C16H10FN3O2	≥98%	inquiry
5'-Fluoroindirubinoxime	CSN22654-50mg	598	861214-33-7	295.27	C16H10FN3O2	≥98%	inquiry
5'-Fluoroindirubinoxime	CSN22654-5mg	93	861214-33-7	295.27	C16H10FN3O2	≥98%	inquiry
8-Hydroxy-PIPAT Oxalate	CSN22656-100mg	997	1451210-48-2	461.30	C16H22INO.C2H2O	≥98%	inquiry
8-Hydroxy-PIPAT Oxalate	CSN22656-10mg	148	1451210-48-2	461.30	C16H22INO.C2H2O	≥98%	inquiry
8-Hydroxy-PIPAT Oxalate	CSN22656-25mg	328	1451210-48-2	461.30	C16H22INO.C2H2O	≥98%	inquiry
8-Hydroxy-PIPAT Oxalate	CSN22656-50mg	623	1451210-48-2	461.30	C16H22INO.C2H2O	≥98%	inquiry
A 1070722	CSN22657-10mg	160	1384424-80-9	362.31	C17H13F3N4O2	≥99%	inquiry
A 1070722	CSN22657-25mg	337	1384424-80-9	362.31	C17H13F3N4O2	≥99%	inquiry
A 1070722	CSN22657-50mg	639	1384424-80-9	362.31	C17H13F3N4O2	≥99%	inquiry
A 485	CSN22658-100mg	2016	1889279-16-6	536.48	C25H24F4N4O5	≥98%	inquiry

A 485	CSN22658-10mg	312	1889279-16-6	536.48	C25H24F4N4O5	≥98%	inquiry
A 485	CSN22658-1mg	88	1889279-16-6	536.48	C25H24F4N4O5	≥98%	inquiry
A 485	CSN22658-50mg	1200	1889279-16-6	536.48	C25H24F4N4O5	≥98%	inquiry
A 485	CSN22658-5mg	180	1889279-16-6	536.48	C25H24F4N4O5	≥98%	inquiry
A-7 HCl	CSN22660-10mg	95	79127-24-5	433.44	C20H29ClN2O2S.HC	≥98%	inquiry
A-7 HCl	CSN22660-25mg	162	79127-24-5	433.44	C20H29ClN2O2S.HC	≥98%	inquiry
A-7 HCl	CSN22660-50mg	260	79127-24-5	433.44	C20H29ClN2O2S.HC	≥98%	inquiry
Abn-CBD	CSN22661-10mg	212	22972-55-0	314.47	C21H30O2	≥98%	inquiry
Abn-CBD	CSN22661-1mg	67	22972-55-0	314.47	C21H30O2	≥98%	inquiry
Abn-CBD	CSN22661-25mg	403	22972-55-0	314.47	C21H30O2	≥98%	inquiry
Abn-CBD	CSN22661-50mg	645	22972-55-0	314.47	C21H30O2	≥98%	inquiry
Abn-CBD	CSN22661-5mg	133	22972-55-0	314.47	C21H30O2	≥98%	inquiry
AC 186	CSN22663-100mg	1125	1421854-16-1	306.32	C18H17F3O	≥99%	inquiry
AC 186	CSN22663-10mg	172	1421854-16-1	306.32	C18H17F3O	≥99%	inquiry
AC 186	CSN22663-25mg	370	1421854-16-1	306.32	C18H17F3O	≥99%	inquiry
AC 186	CSN22663-50mg	703	1421854-16-1	306.32	C18H17F3O	≥99%	inquiry
AC 264613	CSN22664-10mg	136	1051487-82-1	400.27	C19H18BrN3O2	≥98%	inquiry
AC 264613	CSN22664-25mg	298	1051487-82-1	400.27	C19H18BrN3O2	≥98%	inquiry
AC 264613	CSN22664-50mg	567	1051487-82-1	400.27	C19H18BrN3O2	≥98%	inquiry
ACDPP HCl	CSN22665-10mg	124	N/A	329.19	C12H14Cl2N6O	≥98%	inquiry
ACDPP HCl	CSN22665-25mg	265	N/A	329.19	C12H14Cl2N6O	≥98%	inquiry
ACDPP HCl	CSN22665-50mg	503	N/A	329.19	C12H14Cl2N6O	≥98%	inquiry
AGN 193109	CSN22670-10mg	224	171746-21-7	392.49	C28H24O2	≥98%	inquiry
AGN 193109	CSN22670-25mg	504	171746-21-7	392.49	C28H24O2	≥98%	inquiry
AGN 193109	CSN22670-5mg	144	171746-21-7	392.49	C28H24O2	≥98%	inquiry
AH 7614	CSN22671-10mg	84	6326-06-3	351.42	C20H17NO3S	≥98%	inquiry
AH 7614	CSN22671-25mg	188	6326-06-3	351.42	C20H17NO3S	≥98%	inquiry
AH 7614	CSN22671-50mg	356	6326-06-3	351.42	C20H17NO3S	≥98%	inquiry
Alexidine 2HCl	CSN22672-10mg	81	1715-30-6	581.71	C26H56N10.2HCl	≥98%	inquiry
Alexidine 2HCl	CSN22672-50mg	309	1715-30-6	581.71	C26H56N10.2HCl	≥98%	inquiry
Alexidine 2HCl	CSN22672-5mg	48	1715-30-6	581.71	C26H56N10.2HCl	≥98%	inquiry
Alsterpaullone	CSN22673-10mg	160	237430-03-4	293.28	C16H11N3O3	≥98%	inquiry
Alsterpaullone	CSN22673-25mg	256	237430-03-4	293.28	C16H11N3O3	≥98%	inquiry
Alsterpaullone	CSN22673-50mg	410	237430-03-4	293.28	C16H11N3O3	≥98%	inquiry
Alsterpaullone	CSN22673-5mg	103	237430-03-4	293.28	C16H11N3O3	≥98%	inquiry
ALX 5407 HCl	CSN22675-10mg	159	200006-08-2	429.92	C24H24FNO3.HCl	≥98%	inquiry

ALX 5407 HCl	CSN22675-25mg	270	200006-08-2	429.92	C24H24FNO3.HCl	≥98%	inquiry
ALX 5407 HCl	CSN22675-5mg	106	200006-08-2	429.92	C24H24FNO3.HCl	≥98%	inquiry
AM 114	CSN22676-100mg	804	856849-35-9	377.01	C20H21B2NO5	≥98%	inquiry
AM 114	CSN22676-10mg	120	856849-35-9	377.01	C20H21B2NO5	≥98%	inquiry
AM 114	CSN22676-25mg	257	856849-35-9	377.01	C20H21B2NO5	≥98%	inquiry
AM 114	CSN22676-50mg	487	856849-35-9	377.01	C20H21B2NO5	≥98%	inquiry
AM 1172	CSN22677-10mg	160	251908-92-6	409.60	C27H39NO2	≥98%	inquiry
AM 1172	CSN22677-25mg	289	251908-92-6	409.60	C27H39NO2	≥98%	inquiry
AM 1172	CSN22677-50mg	520	251908-92-6	409.60	C27H39NO2	≥98%	inquiry
AM 1172	CSN22677-5mg	104	251908-92-6	409.60	C27H39NO2	≥98%	inquiry
AM 4668	CSN22678-10mg	159	1011531-27-3	488.48	C24H19F3O4S	≥98%	inquiry
AM 4668	CSN22678-25mg	353	1011531-27-3	488.48	C24H19F3O4S	≥98%	inquiry
AM 4668	CSN22678-50mg	671	1011531-27-3	488.48	C24H19F3O4S	≥98%	inquiry
AM 4668	CSN22678-5mg	100	1011531-27-3	488.48	C24H19F3O4S	≥98%	inquiry
AMG 837 Hemicalcium Salt	CSN22680-10mg	156	1291087-14-3	457.47	C26H20F3O3.?Ca	≥98%	inquiry
AMG 837 Hemicalcium Salt	CSN22680-25mg	345	1291087-14-3	457.47	C26H20F3O3.?Ca	≥98%	inquiry
AMG 837 Hemicalcium Salt	CSN22680-50mg	655	1291087-14-3	457.47	C26H20F3O3.?Ca	≥98%	inquiry
AMT HCl	CSN22682-10mg	95	21463-31-0	166.67	C5H10N2S.HCl	≥98%	inquiry
AMT HCl	CSN22682-25mg	210	21463-31-0	166.67	C5H10N2S.HCl	≥98%	inquiry
AMT HCl	CSN22682-50mg	398	21463-31-0	166.67	C5H10N2S.HCl	≥98%	inquiry
API-1	CSN22684-10mg	260	36707-00-3	337.29	C13H15N5O6	≥98%	inquiry
API-1	CSN22684-25mg	442	36707-00-3	337.29	C13H15N5O6	≥98%	inquiry
API-1	CSN22684-50mg	738	36707-00-3	337.29	C13H15N5O6	≥98%	inquiry
API-1	CSN22684-5mg	163	36707-00-3	337.29	C13H15N5O6	≥98%	inquiry
AR-C 102222	CSN22685-10mg	188	253771-21-0	418.83	C19H16F2N6O.HCl	≥98%	inquiry
AR-C 102222	CSN22685-25mg	417	253771-21-0	418.83	C19H16F2N6O.HCl	≥98%	inquiry
AR-C 102222	CSN22685-50mg	791	253771-21-0	418.83	C19H16F2N6O.HCl	≥98%	inquiry
AS 1892802	CSN22686-10mg	220	928320-12-1	333.38	C20H19N3O2	≥99%	inquiry
AS 1892802	CSN22686-25mg	480	928320-12-1	333.38	C20H19N3O2	≥99%	inquiry
AS 1892802	CSN22686-50mg	911	928320-12-1	333.38	C20H19N3O2	≥99%	inquiry
AS 1892802	CSN22686-5mg	138	928320-12-1	333.38	C20H19N3O2	≥99%	inquiry
AS 2034178	CSN22688-10mg	164	1030846-42-4	448.53	C27H29FN2O3	≥98%	inquiry
AS 2034178	CSN22688-25mg	341	1030846-42-4	448.53	C27H29FN2O3	≥98%	inquiry
AS 2034178	CSN22688-50mg	647	1030846-42-4	448.53	C27H29FN2O3	≥98%	inquiry
ASP 2535	CSN22690-10mg	199	374886-51-8	382.42	C22H18N6O	≥98%	inquiry
ASP 2535	CSN22690-1mg	62	374886-51-8	382.42	C22H18N6O	≥98%	inquiry

ASP 2535	CSN22690-25mg	378	374886-51-8	382.42	C22H18N6O	≥98%	inquiry
ASP 2535	CSN22690-5mg	124	374886-51-8	382.42	C22H18N6O	≥98%	inquiry
ASP 9521	CSN22691-100mg	368	1126084-37-4	330.42	C19H26N2O3	≥98%	5-7 days
ASP 9521	CSN22691-250mg	608	1126084-37-4	330.42	C19H26N2O3	≥98%	5-7 days
Atiprimod 2HCl	CSN22692-10mg	180	130065-61-1	409.52	C22H44N2.2HCl	≥98%	inquiry
Atiprimod 2HCl	CSN22692-25mg	288	130065-61-1	409.52	C22H44N2.2HCl	≥98%	inquiry
Atiprimod 2HCl	CSN22692-5mg	120	130065-61-1	409.52	C22H44N2.2HCl	≥98%	inquiry
Autocamtide-2-related Inhibitory Peptide	CSN22693-10mg	720	167114-91-2	1497.76	C64H116N22O19	≥98%	inquiry
Autocamtide-2-related Inhibitory Peptide	CSN22693-1mg	200	167114-91-2	1497.76	C64H116N22O19	≥98%	inquiry
Autocamtide-2-related Inhibitory Peptide	CSN22693-5mg	450	167114-91-2	1497.76	C64H116N22O19	≥98%	inquiry
AX 15836	CSN22695-10mg	269	2035509-96-5	648.78	C32H40N8O5S	≥98%	inquiry
AX 15836	CSN22695-1mg	62	2035509-96-5	648.78	C32H40N8O5S	≥98%	inquiry
AX 15836	CSN22695-25mg	557	2035509-96-5	648.78	C32H40N8O5S	≥98%	inquiry
AX 15836	CSN22695-50mg	941	2035509-96-5	648.78	C32H40N8O5S	≥98%	inquiry
AX 15836	CSN22695-5mg	182	2035509-96-5	648.78	C32H40N8O5S	≥98%	inquiry
AY 9944 2HCl	CSN22696-10mg	135	366-93-8	464.30	C22H30Cl4N2	≥98%	inquiry
AY 9944 2HCl	CSN22696-25mg	216	366-93-8	464.30	C22H30Cl4N2	≥98%	inquiry
AY 9944 2HCl	CSN22696-50mg	346	366-93-8	464.30	C22H30Cl4N2	≥98%	inquiry
AY 9944 2HCl	CSN22696-5mg	90	366-93-8	464.30	C22H30Cl4N2	≥98%	inquiry
AZ 5704	CSN22698-10mg	178	1941214-06-7	434.47	C23H23FN6O2	≥98%	inquiry
AZ 5704	CSN22698-25mg	372	1941214-06-7	434.47	C23H23FN6O2	≥98%	inquiry
AZ 5704	CSN22698-50mg	633	1941214-06-7	434.47	C23H23FN6O2	≥98%	inquiry
AZ 5704	CSN22698-5mg	96	1941214-06-7	434.47	C23H23FN6O2	≥98%	inquiry
AZ Dyrk1B 33	CSN22699-10mg	220	1679330-37-0	300.36	C19H16N4	≥98%	inquiry
AZ Dyrk1B 33	CSN22699-25mg	374	1679330-37-0	300.36	C19H16N4	≥98%	inquiry
AZ Dyrk1B 33	CSN22699-50mg	636	1679330-37-0	300.36	C19H16N4	≥98%	inquiry
AZ PFKFB3 26	CSN22700-100mg	741	1704740-52-2	402.49	C24H26N4O2	≥98%	inquiry
AZ PFKFB3 26	CSN22700-10mg	103	1704740-52-2	402.49	C24H26N4O2	≥98%	inquiry
AZ PFKFB3 26	CSN22700-25mg	230	1704740-52-2	402.49	C24H26N4O2	≥98%	inquiry
AZ PFKFB3 26	CSN22700-50mg	436	1704740-52-2	402.49	C24H26N4O2	≥98%	inquiry
AZD 2066	CSN22702-10mg	159	934282-55-0	381.82	C19H16ClN5O2	≥98%	inquiry
AZD 2066	CSN22702-25mg	271	934282-55-0	381.82	C19H16ClN5O2	≥98%	inquiry
AZD 2066	CSN22702-50mg	461	934282-55-0	381.82	C19H16ClN5O2	≥98%	inquiry
AZD 2066	CSN22702-5mg	100	934282-55-0	381.82	C19H16ClN5O2	≥98%	inquiry
AZD 3147	CSN22703-10mg	180	1101810-02-9	517.66	C24H31N5O4S2	≥98%	inquiry
AZD 3147	CSN22703-1mg	35	1101810-02-9	517.66	C24H31N5O4S2	≥98%	inquiry

AZD 3147	CSN22703-5mg	130	1101810-02-9	517.66	C24H31N5O4S2	≥98%	inquiry
AZD 7762 HCl	CSN22704-10mg	229	1246094-78-9	398.88	C17H19FN4O2S.HCl	≥98%	inquiry
AZD 7762 HCl	CSN22704-25mg	466	1246094-78-9	398.88	C17H19FN4O2S.HCl	≥98%	inquiry
AZD 7762 HCl	CSN22704-50mg	746	1246094-78-9	398.88	C17H19FN4O2S.HCl	≥98%	inquiry
AZD 7762 HCl	CSN22704-5mg	121	1246094-78-9	398.88	C17H19FN4O2S.HCl	≥98%	inquiry
AZD 9272	CSN22705-10mg	112	327056-26-8	284.22	C14H6F2N4O	≥98%	inquiry
AZD 9272	CSN22705-25mg	248	327056-26-8	284.22	C14H6F2N4O	≥98%	inquiry
AZD 9272	CSN22705-5mg	64	327056-26-8	284.22	C14H6F2N4O	≥98%	inquiry
BADGE	CSN22706-10mg	47	1675-54-3	340.42	C21H24O4	≥98%	inquiry
BADGE	CSN22706-25mg	88	1675-54-3	340.42	C21H24O4	≥98%	inquiry
BADGE	CSN22706-50mg	159	1675-54-3	340.42	C21H24O4	≥98%	inquiry
BAY 60-6583	CSN22708-10mg	236	910487-58-0	379.44	C19H17N5O2S	≥98%	inquiry
BAY 60-6583	CSN22708-25mg	440	910487-58-0	379.44	C19H17N5O2S	≥98%	inquiry
BAY 60-6583	CSN22708-50mg	748	910487-58-0	379.44	C19H17N5O2S	≥98%	inquiry
BAY 60-6583	CSN22708-5mg	139	910487-58-0	379.44	C19H17N5O2S	≥98%	inquiry
BC 11-38	CSN22709-10mg	128	686770-80-9	304.43	C15H16N2OS2	≥98%	inquiry
BC 11-38	CSN22709-25mg	270	686770-80-9	304.43	C15H16N2OS2	≥98%	inquiry
BC 11-38	CSN22709-50mg	513	686770-80-9	304.43	C15H16N2OS2	≥98%	inquiry
BC 11-38	CSN22709-5mg	80	686770-80-9	304.43	C15H16N2OS2	≥98%	inquiry
Bifemelane HCl	CSN22713-10mg	112	62232-46-6	305.84	C18H24ClNO	≥98%	inquiry
Bifemelane HCl	CSN22713-25mg	240	62232-46-6	305.84	C18H24ClNO	≥98%	inquiry
Bifemelane HCl	CSN22713-50mg	455	62232-46-6	305.84	C18H24ClNO	≥98%	inquiry
BIMU 8	CSN22714-10mg	159	134296-40-5	378.90	C19H26N4O2.HCl	≥98%	inquiry
BIMU 8	CSN22714-25mg	319	134296-40-5	378.90	C19H26N4O2.HCl	≥98%	inquiry
BIMU 8	CSN22714-50mg	543	134296-40-5	378.90	C19H26N4O2.HCl	≥98%	inquiry
BIMU 8	CSN22714-5mg	84	134296-40-5	378.90	C19H26N4O2.HCl	≥98%	inquiry
Bisindolylmaleimide II	CSN22715-10mg	159	137592-45-1	438.52	C27H26N4O2	≥98%	inquiry
Bisindolylmaleimide II	CSN22715-50mg	655	137592-45-1	438.52	C27H26N4O2	≥98%	inquiry
Bisindolylmaleimide II	CSN22715-5mg	112	137592-45-1	438.52	C27H26N4O2	≥98%	inquiry
BIX NHE1 Inhibitor	CSN22716-10mg	128	1204329-34-9	392.80	C16H19F3N4O2.HCl	≥98%	inquiry
BIX NHE1 Inhibitor	CSN22716-25mg	276	1204329-34-9	392.80	C16H19F3N4O2.HCl	≥98%	inquiry
BIX NHE1 Inhibitor	CSN22716-50mg	524	1204329-34-9	392.80	C16H19F3N4O2.HCl	≥98%	inquiry
BIX NHE1 Inhibitor	CSN22716-5mg	83	1204329-34-9	392.80	C16H19F3N4O2.HCl	≥98%	inquiry
BMS 195614	CSN22717-10mg	196	253310-42-8	448.51	C29H24N2O3	≥98%	inquiry
BMS 195614	CSN22717-25mg	423	253310-42-8	448.51	C29H24N2O3	≥98%	inquiry
BMS 195614	CSN22717-50mg	804	253310-42-8	448.51	C29H24N2O3	≥98%	inquiry

BMS 195614	CSN22717-5mg	131	253310-42-8	448.51	C29H24N2O3	≥98%	inquiry
BMS 795311	CSN22718-10mg	279	939390-99-5	671.52	C33H23F10NO3	≥98%	inquiry
BMS 795311	CSN22718-25mg	530	939390-99-5	671.52	C33H23F10NO3	≥98%	inquiry
BMS 795311	CSN22718-50mg	848	939390-99-5	671.52	C33H23F10NO3	≥98%	inquiry
BMS 795311	CSN22718-5mg	174	939390-99-5	671.52	C33H23F10NO3	≥98%	inquiry
BMS 961	CSN22719-10mg	143	185629-22-5	399.46	C23H26FNO4	≥98%	inquiry
BMS 961	CSN22719-25mg	295	185629-22-5	399.46	C23H26FNO4	≥98%	inquiry
BMS 961	CSN22719-50mg	560	185629-22-5	399.46	C23H26FNO4	≥98%	inquiry
Bombinakinin M	CSN22721-10mg	670	509151-65-9	2179.55	C100H159N31O24	≥98%	inquiry
Bombinakinin M	CSN22721-1mg	175	509151-65-9	2179.55	C100H159N31O24	≥98%	inquiry
Bombinakinin M	CSN22721-5mg	394	509151-65-9	2179.55	C100H159N31O24	≥98%	inquiry
BP 554 Maleate	CSN22722-100mg	728	1221401-95-1	456.48	C20H24N2O3.C4H4	≥99%	inquiry
BP 554 Maleate	CSN22722-10mg	112	1221401-95-1	456.48	C20H24N2O3.C4H4	≥99%	inquiry
BP 554 Maleate	CSN22722-25mg	240	1221401-95-1	456.48	C20H24N2O3.C4H4	≥99%	inquiry
BP 554 Maleate	CSN22722-50mg	455	1221401-95-1	456.48	C20H24N2O3.C4H4	≥99%	inquiry
BP 554 Maleate	CSN22722-5mg	70	1221401-95-1	456.48	C20H24N2O3.C4H4	≥99%	inquiry
BRACO 19 3HCl	CSN22723-10mg	151	1177798-88-7	703.14	C35H46Cl3N7O2	≥98%	inquiry
BRACO 19 3HCl	CSN22723-25mg	335	1177798-88-7	703.14	C35H46Cl3N7O2	≥98%	inquiry
BRACO 19 3HCl	CSN22723-50mg	636	1177798-88-7	703.14	C35H46Cl3N7O2	≥98%	inquiry
BRACO 19 3HCl	CSN22723-5mg	101	1177798-88-7	703.14	C35H46Cl3N7O2	≥98%	inquiry
BRD 4354	CSN22724-100mg	648	315698-07-8	382.89	C21H23ClN4O	≥98%	inquiry
BRD 4354	CSN22724-10mg	112	315698-07-8	382.89	C21H23ClN4O	≥98%	inquiry
BRD 4354	CSN22724-25mg	224	315698-07-8	382.89	C21H23ClN4O	≥98%	inquiry
BRD 4354	CSN22724-50mg	384	315698-07-8	382.89	C21H23ClN4O	≥98%	inquiry
BRD 4354	CSN22724-5mg	64	315698-07-8	382.89	C21H23ClN4O	≥98%	inquiry
BX 513 HCl	CSN22729-100mg	1195	1216540-18-9	481.46	C28H29ClN2O.HCl	≥99%	inquiry
BX 513 HCl	CSN22729-10mg	172	1216540-18-9	481.46	C28H29ClN2O.HCl	≥99%	inquiry
BX 513 HCl	CSN22729-25mg	370	1216540-18-9	481.46	C28H29ClN2O.HCl	≥99%	inquiry
BX 513 HCl	CSN22729-50mg	703	1216540-18-9	481.46	C28H29ClN2O.HCl	≥99%	inquiry
BYK 191023 2HCl	CSN22730-10mg	143	1216722-25-6	327.21	C14H14N4O.2HCl	≥99%	inquiry
BYK 191023 2HCl	CSN22730-25mg	310	1216722-25-6	327.21	C14H14N4O.2HCl	≥99%	inquiry
BYK 191023 2HCl	CSN22730-50mg	588	1216722-25-6	327.21	C14H14N4O.2HCl	≥99%	inquiry
BYK 191023 2HCl	CSN22730-5mg	95	1216722-25-6	327.21	C14H14N4O.2HCl	≥99%	inquiry
Bz 423	CSN22731-1mg	288	216691-95-1	440.92	C27H21ClN2O2	≥98%	inquiry
Bz 423	CSN22731-5mg	1296	216691-95-1	440.92	C27H21ClN2O2	≥98%	inquiry
C 021 2HCl	CSN22732-10mg	168	864289-85-0	540.57	C27H41N5O2.2HCl	≥99%	inquiry

C 021 2HCl	CSN22732-25mg	370	864289-85-0	540.57	C27H41N5O2.2HCl	≥99%	inquiry
C 021 2HCl	CSN22732-50mg	703	864289-85-0	540.57	C27H41N5O2.2HCl	≥99%	inquiry
C 021 2HCl	CSN22732-5mg	105	864289-85-0	540.57	C27H41N5O2.2HCl	≥99%	inquiry
C 21	CSN22733-10mg	803	1229236-78-5	2166.94	C90H161ClN36O24	≥98%	inquiry
C 21	CSN22733-1mg	228	1229236-78-5	2166.94	C90H161ClN36O24	≥98%	inquiry
C 21	CSN22733-5mg	502	1229236-78-5	2166.94	C90H161ClN36O24	≥98%	inquiry
C34	CSN22734-10mg	213	40592-88-9	389.40	C17H27NO9	≥98%	inquiry
C34	CSN22734-25mg	440	40592-88-9	389.40	C17H27NO9	≥98%	inquiry
C34	CSN22734-5mg	115	40592-88-9	389.40	C17H27NO9	≥98%	inquiry
CA 074	CSN22735-10mg	374	134448-10-5	383.44	C18H29N3O6	≥98%	inquiry
CA 074	CSN22735-1mg	86	134448-10-5	383.44	C18H29N3O6	≥98%	inquiry
CA 074	CSN22735-5mg	259	134448-10-5	383.44	C18H29N3O6	≥98%	inquiry
Calmidazolium Chloride	CSN22737-10mg	246	57265-65-3	687.70	C31H23Cl7N2O	≥98%	inquiry
Calmidazolium Chloride	CSN22737-1mg	73	57265-65-3	687.70	C31H23Cl7N2O	≥98%	inquiry
Calmidazolium Chloride	CSN22737-25mg	394	57265-65-3	687.70	C31H23Cl7N2O	≥98%	inquiry
Calmidazolium Chloride	CSN22737-5mg	154	57265-65-3	687.70	C31H23Cl7N2O	≥98%	inquiry
Calphostin C	CSN22738-1mg	436	121263-19-2	790.76	C44H38O14	≥98%	inquiry
Calphostin C	CSN22738-5mg	1047	121263-19-2	790.76	C44H38O14	≥98%	inquiry
cAMPS-Rp, Triethylammonium Salt	CSN22739-10mg	398	151837-09-1	446.46	C10H12N5O5PS.C6	≥98%	inquiry
cAMPS-Rp, Triethylammonium Salt	CSN22739-1mg	127	151837-09-1	446.46	C10H12N5O5PS.C6	≥98%	inquiry
cAMPS-Rp, Triethylammonium Salt	CSN22739-5mg	249	151837-09-1	446.46	C10H12N5O5PS.C6	≥98%	inquiry
CCG 2046	CSN22742-100mg	838	13017-69-1	198.22	C11H10N4	≥99%	inquiry
CCG 2046	CSN22742-10mg	127	13017-69-1	198.22	C11H10N4	≥99%	inquiry
CCG 2046	CSN22742-25mg	276	13017-69-1	198.22	C11H10N4	≥99%	inquiry
CCG 2046	CSN22742-50mg	524	13017-69-1	198.22	C11H10N4	≥99%	inquiry
CCG 2046	CSN22742-5mg	80	13017-69-1	198.22	C11H10N4	≥99%	inquiry
CCT 018159	CSN22743-100mg	856	171009-07-7	352.39	C20H20N2O4	≥98%	inquiry
CCT 018159	CSN22743-10mg	128	171009-07-7	352.39	C20H20N2O4	≥98%	inquiry
CCT 018159	CSN22743-25mg	282	171009-07-7	352.39	C20H20N2O4	≥98%	inquiry
CCT 018159	CSN22743-50mg	535	171009-07-7	352.39	C20H20N2O4	≥98%	inquiry
CD 1530	CSN22744-10mg	136	107430-66-0	398.49	C27H26O3	≥98%	inquiry
CD 1530	CSN22744-25mg	297	107430-66-0	398.49	C27H26O3	≥98%	inquiry
CD 1530	CSN22744-50mg	564	107430-66-0	398.49	C27H26O3	≥98%	inquiry
CD 2314	CSN22745-10mg	180	170355-37-0	364.50	C23H24O2S	≥98%	inquiry
CD 2314	CSN22745-1mg	56	170355-37-0	364.50	C23H24O2S	≥98%	inquiry
CD 2314	CSN22745-25mg	387	170355-37-0	364.50	C23H24O2S	≥98%	inquiry

CD 2314	CSN22745-50mg	735	170355-37-0	364.50	C23H24O2S	≥98%	inquiry
CD 2314	CSN22745-5mg	113	170355-37-0	364.50	C23H24O2S	≥98%	inquiry
CD 3254	CSN22746-10mg	140	196961-43-0	364.48	C24H28O3	≥98%	inquiry
CD 3254	CSN22746-25mg	238	196961-43-0	364.48	C24H28O3	≥98%	inquiry
CD 3254	CSN22746-50mg	405	196961-43-0	364.48	C24H28O3	≥98%	inquiry
CD 3254	CSN22746-5mg	75	196961-43-0	364.48	C24H28O3	≥98%	inquiry
CDP 840 HCl	CSN22747-10mg	164	162542-90-7	409.95	C25H27NO2.HCl	≥98%	inquiry
CDP 840 HCl	CSN22747-25mg	341	162542-90-7	409.95	C25H27NO2.HCl	≥98%	inquiry
CDP 840 HCl	CSN22747-50mg	647	162542-90-7	409.95	C25H27NO2.HCl	≥98%	inquiry
CDP 840 HCl	CSN22747-5mg	98	162542-90-7	409.95	C25H27NO2.HCl	≥98%	inquiry
CEP 1347	CSN22748-10mg	763	156177-65-0	615.76	C33H33N3O5S2	≥98%	inquiry
CEP 1347	CSN22748-1mg	212	156177-65-0	615.76	C33H33N3O5S2	≥98%	inquiry
CEP 1347	CSN22748-5mg	477	156177-65-0	615.76	C33H33N3O5S2	≥98%	inquiry
Chicago Sky Blue 6B	CSN22753-1g	35	2610-05-1	992.79	C34H24N6Na4O16S	Dye content,	inquiry
CHMFL-FLT3-122	CSN22754-10mg	167	1839150-56-9	471.55	C26H29N7O2	≥98%	inquiry
CHMFL-FLT3-122	CSN22754-25mg	370	1839150-56-9	471.55	C26H29N7O2	≥98%	inquiry
CHMFL-FLT3-122	CSN22754-50mg	703	1839150-56-9	471.55	C26H29N7O2	≥98%	inquiry
CHMFL-FLT3-122	CSN22754-5mg	105	1839150-56-9	471.55	C26H29N7O2	≥98%	inquiry
CHPG	CSN22755-100mg	582	170846-74-9	201.61	C8H8NO3Cl	≥99%	inquiry
CHPG	CSN22755-10mg	92	170846-74-9	201.61	C8H8NO3Cl	≥99%	inquiry
CHPG	CSN22755-25mg	205	170846-74-9	201.61	C8H8NO3Cl	≥99%	inquiry
CHPG	CSN22755-50mg	388	170846-74-9	201.61	C8H8NO3Cl	≥99%	inquiry
Tosedostat	CSN22757-100mg	1160	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Tosedostat	CSN22757-10mg	192	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Tosedostat	CSN22757-1mg	40	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Tosedostat	CSN22757-25mg	392	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Tosedostat	CSN22757-50mg	640	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Tosedostat	CSN22757-5mg	120	238750-77-1	406.48	C21H30N2O6	≥98%	5-7 days
Cilostamide	CSN22760-100mg	584	68550-75-4	342.44	C20H26N2O3	≥98%	inquiry
Cilostamide	CSN22760-10mg	88	68550-75-4	342.44	C20H26N2O3	≥98%	inquiry
Cilostamide	CSN22760-25mg	184	68550-75-4	342.44	C20H26N2O3	≥98%	inquiry
Cilostamide	CSN22760-50mg	328	68550-75-4	342.44	C20H26N2O3	≥98%	inquiry
Cilostamide	CSN22760-5mg	56	68550-75-4	342.44	C20H26N2O3	≥98%	inquiry
Cinanserin HCl	CSN22761-100mg	694	54-84-2	376.94	C20H24N2OS.HCl	≥99%	inquiry
Cinanserin HCl	CSN22761-10mg	107	54-84-2	376.94	C20H24N2OS.HCl	≥99%	inquiry
Cinanserin HCl	CSN22761-25mg	227	54-84-2	376.94	C20H24N2OS.HCl	≥99%	inquiry

Cinanserin HCl	CSN22761-50mg	408	54-84-2	376.94	C20H24N2OS.HCl	≥99%	inquiry
CL 075	CSN22764-100mg	268	256922-53-9	243.33	C13H13N3S	≥98%	inquiry
CL 075	CSN22764-10mg	56	256922-53-9	243.33	C13H13N3S	≥98%	inquiry
CL 075	CSN22764-1g	1351	256922-53-9	243.33	C13H13N3S	≥98%	inquiry
CL 075	CSN22764-250mg	483	256922-53-9	243.33	C13H13N3S	≥98%	inquiry
CL 075	CSN22764-50mg	168	256922-53-9	243.33	C13H13N3S	≥98%	inquiry
CLP 257	CSN22765-100mg	1048	1181081-71-9	307.34	C14H14FN3O2S	≥98%	inquiry
CLP 257	CSN22765-10mg	160	1181081-71-9	307.34	C14H14FN3O2S	≥98%	inquiry
CLP 257	CSN22765-25mg	345	1181081-71-9	307.34	C14H14FN3O2S	≥98%	inquiry
CLP 257	CSN22765-50mg	655	1181081-71-9	307.34	C14H14FN3O2S	≥98%	inquiry
CLP 257	CSN22765-5mg	100	1181081-71-9	307.34	C14H14FN3O2S	≥98%	inquiry
CP 135807	CSN22769-10mg	135	151272-90-1	351.40	C19H21N5O2	≥98%	inquiry
CP 135807	CSN22769-25mg	287	151272-90-1	351.40	C19H21N5O2	≥98%	inquiry
CP 135807	CSN22769-50mg	545	151272-90-1	351.40	C19H21N5O2	≥98%	inquiry
CP 424174	CSN22771-100mg	741	210825-31-3	452.99	C22H29ClN2O4S	≥98%	inquiry
CP 424174	CSN22771-10mg	103	210825-31-3	452.99	C22H29ClN2O4S	≥98%	inquiry
CP 424174	CSN22771-25mg	230	210825-31-3	452.99	C22H29ClN2O4S	≥98%	inquiry
CP 424174	CSN22771-50mg	436	210825-31-3	452.99	C22H29ClN2O4S	≥98%	inquiry
CP 775146	CSN22773-10mg	262	702680-17-9	423.54	C26H33NO4	≥99%	inquiry
CP 775146	CSN22773-1mg	81	702680-17-9	423.54	C26H33NO4	≥99%	inquiry
CP 775146	CSN22773-25mg	522	702680-17-9	423.54	C26H33NO4	≥99%	inquiry
CP 775146	CSN22773-50mg	835	702680-17-9	423.54	C26H33NO4	≥99%	inquiry
CP 775146	CSN22773-5mg	138	702680-17-9	423.54	C26H33NO4	≥99%	inquiry
CP 80633	CSN22774-10mg	164	135637-46-6	316.39	C18H24N2O3	≥99%	inquiry
CP 80633	CSN22774-25mg	340	135637-46-6	316.39	C18H24N2O3	≥99%	inquiry
CP 80633	CSN22774-50mg	647	135637-46-6	316.39	C18H24N2O3	≥99%	inquiry
CP 93129 2HCl	CSN22775-10mg	221	879089-64-2	288.18	C12H13N3O.2HCl	≥98%	inquiry
CP 93129 2HCl	CSN22775-25mg	466	879089-64-2	288.18	C12H13N3O.2HCl	≥98%	inquiry
CP 93129 2HCl	CSN22775-50mg	792	879089-64-2	288.18	C12H13N3O.2HCl	≥98%	inquiry
CP 93129 2HCl	CSN22775-5mg	116	879089-64-2	288.18	C12H13N3O.2HCl	≥98%	inquiry
CTA 056	CSN22779-10mg	207	1265822-30-7	554.68	C35H34N6O	≥98%	inquiry
CTA 056	CSN22779-25mg	393	1265822-30-7	554.68	C35H34N6O	≥98%	inquiry
CTA 056	CSN22779-50mg	668	1265822-30-7	554.68	C35H34N6O	≥98%	inquiry
CTCE 9908	CSN22780-1mg	196	1030384-98-5	1927.27	C86H147N27O23	≥98%	inquiry
CTCE 9908	CSN22780-5mg	385	1030384-98-5	1927.27	C86H147N27O23	≥98%	inquiry
CU CPT 4a	CSN22781-10mg	172	1279713-77-7	377.82	C18H13ClFNO3S	≥98%	inquiry

CU CPT 4a	CSN22781-25mg	377	1279713-77-7	377.82	C18H13ClFNO3S	≥98%	inquiry
CU CPT 4a	CSN22781-50mg	716	1279713-77-7	377.82	C18H13ClFNO3S	≥98%	inquiry
CU CPT 4a	CSN22781-5mg	108	1279713-77-7	377.82	C18H13ClFNO3S	≥98%	inquiry
CVT 10216	CSN22782-100mg	193	1005334-57-5	465.48	C24H19NO7S	≥98%	inquiry
CVT 10216	CSN22782-1g	1157	1005334-57-5	465.48	C24H19NO7S	≥98%	inquiry
CVT 10216	CSN22782-250mg	386	1005334-57-5	465.48	C24H19NO7S	≥98%	inquiry
CVT 10216	CSN22782-50mg	121	1005334-57-5	465.48	C24H19NO7S	≥98%	inquiry
CW 008	CSN22783-10mg	200	1134613-19-6	420.37	C21H14F2N6O2	≥98%	inquiry
CW 008	CSN22783-25mg	432	1134613-19-6	420.37	C21H14F2N6O2	≥98%	inquiry
CW 008	CSN22783-50mg	820	1134613-19-6	420.37	C21H14F2N6O2	≥98%	inquiry
CW 008	CSN22783-5mg	125	1134613-19-6	420.37	C21H14F2N6O2	≥98%	inquiry
Cyclapolin 9	CSN22785-100mg	805	40533-25-3	307.21	C9H4F3N3O4S	≥98%	inquiry
Cyclapolin 9	CSN22785-10mg	119	40533-25-3	307.21	C9H4F3N3O4S	≥98%	inquiry
Cyclapolin 9	CSN22785-25mg	265	40533-25-3	307.21	C9H4F3N3O4S	≥98%	inquiry
Cyclapolin 9	CSN22785-50mg	503	40533-25-3	307.21	C9H4F3N3O4S	≥98%	inquiry
DL-AP3	CSN22789-100mg	95	20263-06-3	169.07	C3H8NO5P	≥98%	inquiry
DL-AP3	CSN22789-250mg	162	20263-06-3	169.07	C3H8NO5P	≥98%	inquiry
DMPQ 2HCl	CSN22791-100mg	855	1123491-15-5	339.22	C16H14N2O2.2HCl	≥99%	inquiry
DMPQ 2HCl	CSN22791-10mg	119	1123491-15-5	339.22	C16H14N2O2.2HCl	≥99%	inquiry
DMPQ 2HCl	CSN22791-50mg	503	1123491-15-5	339.22	C16H14N2O2.2HCl	≥99%	inquiry
DPCPX	CSN22792-100mg	109	102146-07-6	304.39	C16H24N4O2	≥98%	inquiry
DPCPX	CSN22792-1g	500	102146-07-6	304.39	C16H24N4O2	≥98%	inquiry
DPCPX	CSN22792-250mg	185	102146-07-6	304.39	C16H24N4O2	≥98%	inquiry
DPCPX	CSN22792-25mg	39	102146-07-6	304.39	C16H24N4O2	≥98%	inquiry
DSR 6434	CSN22794-10mg	164	1059070-10-8	400.48	C19H28N8O2	≥98%	inquiry
DSR 6434	CSN22794-25mg	365	1059070-10-8	400.48	C19H28N8O2	≥98%	inquiry
DSR 6434	CSN22794-50mg	692	1059070-10-8	400.48	C19H28N8O2	≥98%	inquiry
DV 7028 HCl	CSN22795-10mg	127	133364-62-2	436.91	C21H25FN4O3.HCl	≥99%	inquiry
DV 7028 HCl	CSN22795-25mg	285	133364-62-2	436.91	C21H25FN4O3.HCl	≥99%	inquiry
DV 7028 HCl	CSN22795-50mg	534	133364-62-2	436.91	C21H25FN4O3.HCl	≥99%	inquiry
DV 7028 HCl	CSN22795-5mg	82	133364-62-2	436.91	C21H25FN4O3.HCl	≥99%	inquiry
Dynamin Inhibitory Peptide	CSN22797-10mg	792	251634-21-6	1121.26	C47H80N18O14	≥98%	inquiry
Dynamin Inhibitory Peptide	CSN22797-1mg	220	251634-21-6	1121.26	C47H80N18O14	≥98%	inquiry
Dynamin Inhibitory Peptide	CSN22797-5mg	495	251634-21-6	1121.26	C47H80N18O14	≥98%	inquiry
Eeyarestatin I	CSN22801-100mg	675	412960-54-4	630.44	C27H25Cl2N7O7	≥98%	inquiry
Eeyarestatin I	CSN22801-10mg	148	412960-54-4	630.44	C27H25Cl2N7O7	≥98%	inquiry

Eeyarestatin I	CSN22801-25mg	264	412960-54-4	630.44	C27H25Cl2N7O7	≥98%	inquiry
Eeyarestatin I	CSN22801-50mg	422	412960-54-4	630.44	C27H25Cl2N7O7	≥98%	inquiry
Eeyarestatin I	CSN22801-5mg	93	412960-54-4	630.44	C27H25Cl2N7O7	≥98%	inquiry
EMD 281014 HCl	CSN22805-10mg	135	443144-27-2	412.89	C22H21FN4O.HCl	≥98%	inquiry
EMD 281014 HCl	CSN22805-25mg	297	443144-27-2	412.89	C22H21FN4O.HCl	≥98%	inquiry
EMD 281014 HCl	CSN22805-50mg	564	443144-27-2	412.89	C22H21FN4O.HCl	≥98%	inquiry
Eplivanserin Hemifumarate	CSN22809-10mg	127	130580-02-8	386.42	C19H21FN2O2.0.5C	≥98%	inquiry
Eplivanserin Hemifumarate	CSN22809-25mg	282	130580-02-8	386.42	C19H21FN2O2.0.5C	≥98%	inquiry
Eplivanserin Hemifumarate	CSN22809-50mg	535	130580-02-8	386.42	C19H21FN2O2.0.5C	≥98%	inquiry
ER 27319 Maleate	CSN22810-100mg	828	1204480-26-1	396.17	C18H20N2O.C4H4O	≥99%	inquiry
ER 27319 Maleate	CSN22810-10mg	119	1204480-26-1	396.17	C18H20N2O.C4H4O	≥99%	inquiry
ER 27319 Maleate	CSN22810-25mg	257	1204480-26-1	396.17	C18H20N2O.C4H4O	≥99%	inquiry
ER 27319 Maleate	CSN22810-50mg	487	1204480-26-1	396.17	C18H20N2O.C4H4O	≥99%	inquiry
ER 27319 Maleate	CSN22810-5mg	75	1204480-26-1	396.17	C18H20N2O.C4H4O	≥99%	inquiry
ER 50891	CSN22811-10mg	204	187400-85-7	432.51	C29H24N2O2	≥99%	inquiry
ER 50891	CSN22811-1mg	64	187400-85-7	432.51	C29H24N2O2	≥99%	inquiry
ER 50891	CSN22811-25mg	442	187400-85-7	432.51	C29H24N2O2	≥99%	inquiry
ER 50891	CSN22811-50mg	839	187400-85-7	432.51	C29H24N2O2	≥99%	inquiry
ER 50891	CSN22811-5mg	128	187400-85-7	432.51	C29H24N2O2	≥99%	inquiry
FC 131	CSN22815-10mg	565	606968-52-9	729.84	C36H47N11O6	≥98%	inquiry
FC 131	CSN22815-1mg	180	606968-52-9	729.84	C36H47N11O6	≥98%	inquiry
FC 131	CSN22815-5mg	353	606968-52-9	729.84	C36H47N11O6	≥98%	inquiry
FERb 033	CSN22817-10mg	143	1111084-78-6	281.67	C13H9ClFNO3	≥98%	inquiry
FERb 033	CSN22817-25mg	316	1111084-78-6	281.67	C13H9ClFNO3	≥98%	inquiry
FERb 033	CSN22817-50mg	600	1111084-78-6	281.67	C13H9ClFNO3	≥98%	inquiry
FERb 033	CSN22817-5mg	90	1111084-78-6	281.67	C13H9ClFNO3	≥98%	inquiry
FIIN 1 HCl	CSN22818-10mg	280	1256152-35-8	693.06	C32H39Cl2N7O4	≥98%	inquiry
FIIN 1 HCl	CSN22818-25mg	476	1256152-35-8	693.06	C32H39Cl2N7O4	≥98%	inquiry
FIIN 1 HCl	CSN22818-50mg	809	1256152-35-8	693.06	C32H39Cl2N7O4	≥98%	inquiry
FIIN 1 HCl	CSN22818-5mg	175	1256152-35-8	693.06	C32H39Cl2N7O4	≥98%	inquiry
Fluorobexarotene	CSN22819-10mg	204	1190848-23-7	366.47	C24H27FO2	≥98%	inquiry
Fluorobexarotene	CSN22819-25mg	367	1190848-23-7	366.47	C24H27FO2	≥98%	inquiry
Fluorobexarotene	CSN22819-50mg	642	1190848-23-7	366.47	C24H27FO2	≥98%	inquiry
Fluorobexarotene	CSN22819-5mg	128	1190848-23-7	366.47	C24H27FO2	≥98%	inquiry
FR 171113	CSN22822-10mg	172	173904-50-2	469.73	C19H11Cl3N2O4S	≥98%	inquiry
FR 171113	CSN22822-25mg	370	173904-50-2	469.73	C19H11Cl3N2O4S	≥98%	inquiry

FR 171113	CSN22822-50mg	703	173904-50-2	469.73	C19H11Cl3N2O4S	≥98%	inquiry
FR 171113	CSN22822-5mg	108	173904-50-2	469.73	C19H11Cl3N2O4S	≥98%	inquiry
FTIDC	CSN22825-100mg	628	873551-53-2	358.41	C18H23FN6O	≥98%	inquiry
FTIDC	CSN22825-10mg	106	873551-53-2	358.41	C18H23FN6O	≥98%	inquiry
FTIDC	CSN22825-25mg	224	873551-53-2	358.41	C18H23FN6O	≥98%	inquiry
FTIDC	CSN22825-50mg	392	873551-53-2	358.41	C18H23FN6O	≥98%	inquiry
FTIDC	CSN22825-5mg	78	873551-53-2	358.41	C18H23FN6O	≥98%	inquiry
Galiellalactone	CSN22827-10mg	1233	133613-71-5	194.23	C11H14O3	≥98%	inquiry
Galiellalactone	CSN22827-1mg	322	133613-71-5	194.23	C11H14O3	≥98%	inquiry
Galiellalactone	CSN22827-5mg	725	133613-71-5	194.23	C11H14O3	≥98%	inquiry
Gedunin	CSN22828-10mg	402	2753-30-2	482.57	C28H34O7	≥98%	inquiry
Gedunin	CSN22828-1mg	112	2753-30-2	482.57	C28H34O7	≥98%	inquiry
Gedunin	CSN22828-5mg	236	2753-30-2	482.57	C28H34O7	≥98%	inquiry
Gisadenafil Besylate	CSN22829-10mg	148	334827-98-4	677.79	C23H33N7O5S.C6H	≥99%	inquiry
Gisadenafil Besylate	CSN22829-25mg	294	334827-98-4	677.79	C23H33N7O5S.C6H	≥99%	inquiry
Gisadenafil Besylate	CSN22829-50mg	500	334827-98-4	677.79	C23H33N7O5S.C6H	≥99%	inquiry
Gisadenafil Besylate	CSN22829-5mg	78	334827-98-4	677.79	C23H33N7O5S.C6H	≥99%	inquiry
GKA 50	CSN22830-10mg	215	851884-87-2	464.51	C26H28N2O6	≥98%	inquiry
GKA 50	CSN22830-25mg	366	851884-87-2	464.51	C26H28N2O6	≥98%	inquiry
GKA 50	CSN22830-50mg	586	851884-87-2	464.51	C26H28N2O6	≥98%	inquiry
GKA 50	CSN22830-5mg	143	851884-87-2	464.51	C26H28N2O6	≥98%	inquiry
GR 125487 Sulfamate	CSN22834-100mg	1030	859502-43-5	524.58	C19H26FN3O5S.H2	≥98%	inquiry
GR 125487 Sulfamate	CSN22834-10mg	164	859502-43-5	524.58	C19H26FN3O5S.H2	≥98%	inquiry
GR 125487 Sulfamate	CSN22834-25mg	340	859502-43-5	524.58	C19H26FN3O5S.H2	≥98%	inquiry
GR 125487 Sulfamate	CSN22834-50mg	644	859502-43-5	524.58	C19H26FN3O5S.H2	≥98%	inquiry
GR 127935 HCl	CSN22835-10mg	159	148642-42-6	534.06	C29H31N5O3.HCl	≥99%	inquiry
GR 127935 HCl	CSN22835-25mg	353	148642-42-6	534.06	C29H31N5O3.HCl	≥99%	inquiry
GR 127935 HCl	CSN22835-50mg	671	148642-42-6	534.06	C29H31N5O3.HCl	≥99%	inquiry
GR 127935 HCl	CSN22835-5mg	100	148642-42-6	534.06	C29H31N5O3.HCl	≥99%	inquiry
GR 55562 2HCl	CSN22837-100mg	966	159533-25-2	448.39	C23H25N3O2.2HCl	≥98%	inquiry
GR 55562 2HCl	CSN22837-10mg	143	159533-25-2	448.39	C23H25N3O2.2HCl	≥98%	inquiry
GR 55562 2HCl	CSN22837-50mg	604	159533-25-2	448.39	C23H25N3O2.2HCl	≥98%	inquiry
GR 55562 2HCl	CSN22837-5mg	90	159533-25-2	448.39	C23H25N3O2.2HCl	≥98%	inquiry
GSK 2033	CSN22840-100mg	1056	1221277-90-2	591.66	C29H28F3NO5S	≥99%	inquiry
GSK 2033	CSN22840-10mg	173	1221277-90-2	591.66	C29H28F3NO5S	≥99%	inquiry
GSK 2033	CSN22840-25mg	365	1221277-90-2	591.66	C29H28F3NO5S	≥99%	inquiry

GSK 2033	CSN22840-50mg	605	1221277-90-2	591.66	C29H28F3NO5S	≥99%	inquiry
GSK 2033	CSN22840-5mg	96	1221277-90-2	591.66	C29H28F3NO5S	≥99%	inquiry
GSK 2250665A	CSN22841-10mg	347	1246030-96-5	459.61	C26H29N5OS	≥98%	inquiry
GSK 2250665A	CSN22841-25mg	607	1246030-96-5	459.61	C26H29N5OS	≥98%	inquiry
GSK 2250665A	CSN22841-5mg	204	1246030-96-5	459.61	C26H29N5OS	≥98%	inquiry
GSK 626616	CSN22843-10mg	151	1025821-33-3	401.27	C18H10Cl2N4OS	≥98%	inquiry
GSK 626616	CSN22843-25mg	335	1025821-33-3	401.27	C18H10Cl2N4OS	≥98%	inquiry
GSK 626616	CSN22843-50mg	636	1025821-33-3	401.27	C18H10Cl2N4OS	≥98%	inquiry
GSK 626616	CSN22843-5mg	99	1025821-33-3	401.27	C18H10Cl2N4OS	≥98%	inquiry
GT 949	CSN22844-10mg	369	460330-27-2	527.66	C30H37N7O2	≥98%	inquiry
GT 949	CSN22844-5mg	236	460330-27-2	527.66	C30H37N7O2	≥98%	inquiry
HEMADO	CSN22848-10mg	168	403842-38-6	361.40	C17H23N5O4	≥99%	inquiry
HEMADO	CSN22848-25mg	364	403842-38-6	361.40	C17H23N5O4	≥99%	inquiry
HEMADO	CSN22848-50mg	690	403842-38-6	361.40	C17H23N5O4	≥99%	inquiry
HEMADO	CSN22848-5mg	108	403842-38-6	361.40	C17H23N5O4	≥99%	inquiry
HexylHIBO	CSN22849-10mg	124	334887-43-3	256.30	C12H20N2O4	≥98%	inquiry
HexylHIBO	CSN22849-25mg	261	334887-43-3	256.30	C12H20N2O4	≥98%	inquiry
HexylHIBO	CSN22849-50mg	496	334887-43-3	256.30	C12H20N2O4	≥98%	inquiry
HexylHIBO	CSN22849-5mg	73	334887-43-3	256.30	C12H20N2O4	≥98%	inquiry
HI TOPK 032	CSN22850-100mg	557	487020-03-1	369.40	C20H11N5OS	≥98%	inquiry
HI TOPK 032	CSN22850-10mg	86	487020-03-1	369.40	C20H11N5OS	≥98%	inquiry
HI TOPK 032	CSN22850-25mg	187	487020-03-1	369.40	C20H11N5OS	≥98%	inquiry
HI TOPK 032	CSN22850-50mg	322	487020-03-1	369.40	C20H11N5OS	≥98%	inquiry
HI TOPK 032	CSN22850-5mg	58	487020-03-1	369.40	C20H11N5OS	≥98%	inquiry
HX 531	CSN22851-10mg	170	188844-34-0	483.56	C29H29N3O4	≥98%	inquiry
HX 531	CSN22851-25mg	362	188844-34-0	483.56	C29H29N3O4	≥98%	inquiry
HX 531	CSN22851-50mg	579	188844-34-0	483.56	C29H29N3O4	≥98%	inquiry
HX 531	CSN22851-5mg	89	188844-34-0	483.56	C29H29N3O4	≥98%	inquiry
HX 630	CSN22852-10mg	196	188844-52-2	441.58	C28H27NO2S	≥98%	inquiry
HX 630	CSN22852-1mg	62	188844-52-2	441.58	C28H27NO2S	≥98%	inquiry
HX 630	CSN22852-25mg	412	188844-52-2	441.58	C28H27NO2S	≥98%	inquiry
HX 630	CSN22852-50mg	783	188844-52-2	441.58	C28H27NO2S	≥98%	inquiry
HX 630	CSN22852-5mg	123	188844-52-2	441.58	C28H27NO2S	≥98%	inquiry
ICI 63197	CSN22853-10mg	112	27277-00-5	207.23	C9H13N5O	≥95%	5-7 days
ICI 63197	CSN22853-25mg	251	27277-00-5	207.23	C9H13N5O	≥95%	5-7 days
ICI 63197	CSN22853-50mg	478	27277-00-5	207.23	C9H13N5O	≥95%	5-7 days

IHR 1	CSN22854-10mg	207	548779-60-8	454.13	C20H12Cl4N2O2	≥99%	inquiry
IHR 1	CSN22854-25mg	439	548779-60-8	454.13	C20H12Cl4N2O2	≥99%	inquiry
IHR 1	CSN22854-50mg	703	548779-60-8	454.13	C20H12Cl4N2O2	≥99%	inquiry
IHR 1	CSN22854-5mg	109	548779-60-8	454.13	C20H12Cl4N2O2	≥99%	inquiry
Indatraline HCl	CSN22856-100mg	741	96850-13-4	328.67	C16H15Cl2N.HCl	≥99%	inquiry
Indatraline HCl	CSN22856-10mg	103	96850-13-4	328.67	C16H15Cl2N.HCl	≥99%	inquiry
Indatraline HCl	CSN22856-25mg	230	96850-13-4	328.67	C16H15Cl2N.HCl	≥99%	inquiry
Indatraline HCl	CSN22856-50mg	436	96850-13-4	328.67	C16H15Cl2N.HCl	≥99%	inquiry
IQ 1S	CSN22858-10mg	151	1421610-21-0	269.23	C15H8N3NaO	≥99%	inquiry
IQ 1S	CSN22858-50mg	652	1421610-21-0	269.23	C15H8N3NaO	≥99%	inquiry
IQ 3	CSN22859-10mg	160	312538-03-7	341.32	C20H11N3O3	≥98%	inquiry
IQ 3	CSN22859-25mg	345	312538-03-7	341.32	C20H11N3O3	≥98%	inquiry
IQ 3	CSN22859-50mg	655	312538-03-7	341.32	C20H11N3O3	≥98%	inquiry
Isamoltane Hemifumarate	CSN22861-10mg	111	874882-92-5	332.40	C16H22N2O2.?C4H	≥99%	inquiry
Isamoltane Hemifumarate	CSN22861-25mg	247	874882-92-5	332.40	C16H22N2O2.?C4H	≥99%	inquiry
Isamoltane Hemifumarate	CSN22861-50mg	468	874882-92-5	332.40	C16H22N2O2.?C4H	≥99%	inquiry
IT1t 2HCl	CSN22862-100mg	902	1092776-63-0	479.57	C21H34N4S2.2HCl	≥99%	inquiry
IT1t 2HCl	CSN22862-10mg	144	1092776-63-0	479.57	C21H34N4S2.2HCl	≥99%	inquiry
IT1t 2HCl	CSN22862-25mg	288	1092776-63-0	479.57	C21H34N4S2.2HCl	≥99%	inquiry
IT1t 2HCl	CSN22862-50mg	518	1092776-63-0	479.57	C21H34N4S2.2HCl	≥99%	inquiry
IT1t 2HCl	CSN22862-5mg	82	1092776-63-0	479.57	C21H34N4S2.2HCl	≥99%	inquiry
IWP 12	CSN22863-10mg	164	688353-45-9	418.56	C18H18N4O2S3	≥98%	inquiry
IWP 12	CSN22863-25mg	365	688353-45-9	418.56	C18H18N4O2S3	≥98%	inquiry
IWP 12	CSN22863-50mg	692	688353-45-9	418.56	C18H18N4O2S3	≥98%	inquiry
IWP 12	CSN22863-5mg	103	688353-45-9	418.56	C18H18N4O2S3	≥98%	inquiry
IWP 4	CSN22864-10mg	240	686772-17-8	496.62	C23H20N4O3S3	≥98%	inquiry
IWP 4	CSN22864-1mg	48	686772-17-8	496.62	C23H20N4O3S3	≥98%	inquiry
IWP 4	CSN22864-25mg	528	686772-17-8	496.62	C23H20N4O3S3	≥98%	inquiry
IWP 4	CSN22864-5mg	134	686772-17-8	496.62	C23H20N4O3S3	≥98%	inquiry
JIP-1 (153-163)	CSN22865-10mg	578	438567-88-5	1341.60	C61H104N20O14	≥98%	inquiry
JIP-1 (153-163)	CSN22865-1mg	183	438567-88-5	1341.60	C61H104N20O14	≥98%	inquiry
JIP-1 (153-163)	CSN22865-5mg	385	438567-88-5	1341.60	C61H104N20O14	≥98%	inquiry
JJKK 048	CSN22866-10mg	112	1515855-97-6	434.44	C23H22N4O5	≥98%	inquiry
JJKK 048	CSN22866-25mg	248	1515855-97-6	434.44	C23H22N4O5	≥98%	inquiry
JJKK 048	CSN22866-5mg	64	1515855-97-6	434.44	C23H22N4O5	≥98%	inquiry
JMV 449	CSN22867-10mg	314	139026-66-7	746.96	C38H66N8O7	≥98%	inquiry

JMV 449	CSN22867-1mg	87	139026-66-7	746.96	C38H66N8O7	≥98%	inquiry
JMV 449	CSN22867-5mg	196	139026-66-7	746.96	C38H66N8O7	≥98%	inquiry
JNJ 55511118	CSN22868-100mg	730	2036081-86-2	328.67	C14H8ClF3N2O2	≥98%	inquiry
JNJ 55511118	CSN22868-25mg	268	2036081-86-2	328.67	C14H8ClF3N2O2	≥98%	inquiry
JNJ 55511118	CSN22868-50mg	456	2036081-86-2	328.67	C14H8ClF3N2O2	≥98%	inquiry
JNJ 55511118	CSN22868-5mg	63	2036081-86-2	328.67	C14H8ClF3N2O2	≥98%	inquiry
JQEZ5	CSN22869-100mg	960	1913252-04-6	542.69	C30H38N8O2	≥98%	inquiry
JQEZ5	CSN22869-10mg	136	1913252-04-6	542.69	C30H38N8O2	≥98%	inquiry
JQEZ5	CSN22869-1mg	48	1913252-04-6	542.69	C30H38N8O2	≥98%	inquiry
JQEZ5	CSN22869-50mg	544	1913252-04-6	542.69	C30H38N8O2	≥98%	inquiry
JQEZ5	CSN22869-5mg	96	1913252-04-6	542.69	C30H38N8O2	≥98%	inquiry
JW 67	CSN22870-100mg	894	442644-28-2	394.38	C21H18N2O6	≥98%	inquiry
JW 67	CSN22870-10mg	128	442644-28-2	394.38	C21H18N2O6	≥98%	inquiry
JW 67	CSN22870-25mg	282	442644-28-2	394.38	C21H18N2O6	≥98%	inquiry
JW 67	CSN22870-50mg	535	442644-28-2	394.38	C21H18N2O6	≥98%	inquiry
JZP 361	CSN22871-100mg	803	1680193-80-9	405.88	C22H20ClN5O	≥99%	inquiry
JZP 361	CSN22871-10mg	127	1680193-80-9	405.88	C22H20ClN5O	≥99%	inquiry
JZP 361	CSN22871-25mg	282	1680193-80-9	405.88	C22H20ClN5O	≥99%	inquiry
JZP 361	CSN22871-50mg	535	1680193-80-9	405.88	C22H20ClN5O	≥99%	inquiry
KH 7	CSN22872-100mg	890	330676-02-3	419.30	C17H15BrN4O2S	≥99%	5-7 days
KH 7	CSN22872-10mg	135	330676-02-3	419.30	C17H15BrN4O2S	≥99%	5-7 days
KH 7	CSN22872-25mg	293	330676-02-3	419.30	C17H15BrN4O2S	≥99%	5-7 days
KH 7	CSN22872-50mg	556	330676-02-3	419.30	C17H15BrN4O2S	≥99%	5-7 days
KH 7	CSN22872-5mg	84	330676-02-3	419.30	C17H15BrN4O2S	≥99%	5-7 days
KW 3902	CSN22873-10mg	143	136199-02-5	356.46	C20H28N4O2	≥99%	inquiry
KW 3902	CSN22873-25mg	318	136199-02-5	356.46	C20H28N4O2	≥99%	inquiry
KW 3902	CSN22873-50mg	603	136199-02-5	356.46	C20H28N4O2	≥99%	inquiry
L-168,049	CSN22875-10mg	136	191034-25-0	467.79	C24H20BrClN2O	≥99%	inquiry
L-168,049	CSN22875-25mg	300	191034-25-0	467.79	C24H20BrClN2O	≥99%	inquiry
L-168,049	CSN22875-50mg	570	191034-25-0	467.79	C24H20BrClN2O	≥99%	inquiry
L-168,049	CSN22875-5mg	85	191034-25-0	467.79	C24H20BrClN2O	≥99%	inquiry
L-694,247	CSN22876-100mg	487	137403-12-4	411.48	C20H21N5O3S	≥98%	inquiry
L-694,247	CSN22876-1g	2543	137403-12-4	411.48	C20H21N5O3S	≥98%	inquiry
L-694,247	CSN22876-250mg	877	137403-12-4	411.48	C20H21N5O3S	≥98%	inquiry
L-694,247	CSN22876-25mg	168	137403-12-4	411.48	C20H21N5O3S	≥98%	inquiry
L-694,247	CSN22876-5mg	56	137403-12-4	411.48	C20H21N5O3S	≥98%	inquiry

Lazabemide HCl	CSN22879-100mg	687	103878-83-7	236.10	C8H10ClN3O.HCl	≥98%	inquiry
Lazabemide HCl	CSN22879-10mg	101	103878-83-7	236.10	C8H10ClN3O.HCl	≥98%	inquiry
Lazabemide HCl	CSN22879-25mg	213	103878-83-7	236.10	C8H10ClN3O.HCl	≥98%	inquiry
Lazabemide HCl	CSN22879-50mg	404	103878-83-7	236.10	C8H10ClN3O.HCl	≥98%	inquiry
L-Canavanine Sulfate	CSN22880-100mg	71	2219-31-0	274.25	C5H12N4O3.H2SO4	≥98%	inquiry
L-Canavanine Sulfate	CSN22880-50mg	51	2219-31-0	274.25	C5H12N4O3.H2SO4	≥98%	inquiry
Bis-dehydro-L-ascorbicacid	CSN22882-50mg	40	490-83-5	174.11	C6H6O6	≥98%	inquiry
LE 135	CSN22883-10mg	224	155877-83-1	438.56	C29H30N2O2	≥98%	inquiry
LE 135	CSN22883-25mg	448	155877-83-1	438.56	C29H30N2O2	≥98%	inquiry
LE 135	CSN22883-50mg	672	155877-83-1	438.56	C29H30N2O2	≥98%	inquiry
LE 135	CSN22883-5mg	140	155877-83-1	438.56	C29H30N2O2	≥98%	inquiry
LG 101506	CSN22885-100mg	1146	331248-11-4	420.53	C25H34F2O3	≥98%	inquiry
LG 101506	CSN22885-10mg	180	331248-11-4	420.53	C25H34F2O3	≥98%	inquiry
LG 101506	CSN22885-25mg	379	331248-11-4	420.53	C25H34F2O3	≥98%	inquiry
LG 101506	CSN22885-50mg	716	331248-11-4	420.53	C25H34F2O3	≥98%	inquiry
Lithium Carbonate	CSN22886-100mg	63	554-13-2	73.89	CLi2O3	≥99%	5-7 days
Lithium Carbonate	CSN22886-50mg	39	554-13-2	73.89	CLi2O3	≥99%	5-7 days
ML414	CSN22889-100mg	1536	790702-57-7	394.51	C17H22N4O3S2	≥99%	5-7 days
ML414	CSN22889-50mg	874	790702-57-7	394.51	C17H22N4O3S2	≥99%	5-7 days
DMU2139	CSN22890-100mg	960	1821143-80-9	289.33	C19H15NO2	≥99%	5-7 days
DMU2139	CSN22890-50mg	600	1821143-80-9	289.33	C19H15NO2	≥99%	5-7 days
TP-3654	CSN22892-100mg	806	1361951-15-6	418.46	C22H25F3N4O	≥99%	5-7 days
TP-3654	CSN22892-50mg	432	1361951-15-6	418.46	C22H25F3N4O	≥99%	5-7 days
PF-4800567 HCl	CSN22893-10mg	240	1391052-28-0	396.27	C17H19Cl2N5O2	≥98%	inquiry
PF-4800567 HCl	CSN22893-1mg	78	1391052-28-0	396.27	C17H19Cl2N5O2	≥98%	inquiry
PF-4800567 HCl	CSN22893-25mg	408	1391052-28-0	396.27	C17H19Cl2N5O2	≥98%	inquiry
PF-4800567 HCl	CSN22893-50mg	694	1391052-28-0	396.27	C17H19Cl2N5O2	≥98%	inquiry
PF-4800567 HCl	CSN22893-5mg	141	1391052-28-0	396.27	C17H19Cl2N5O2	≥98%	inquiry
CCCP	CSN22894-100mg	82	555-60-2	204.62	C9H5ClN4	≥99%	5-7 days
McN3716	CSN22897-10mg	979	69207-52-9	298.46	C18H34O3	≥98%	inquiry
McN3716	CSN22897-1mg	288	69207-52-9	298.46	C18H34O3	≥98%	inquiry
McN3716	CSN22897-25mg	1728	69207-52-9	298.46	C18H34O3	≥98%	inquiry
McN3716	CSN22897-5mg	576	69207-52-9	298.46	C18H34O3	≥98%	inquiry
Fmoc-L-Ser(β-D-GlcNAc(Ac)3)-OH	CSN22898-100mg	1800	160067-63-0	656.63	C32H36N2O13	≥98%	5-7 days
Fmoc-L-Ser(β-D-GlcNAc(Ac)3)-OH	CSN22898-50mg	1000	160067-63-0	656.63	C32H36N2O13	≥98%	5-7 days
GSK2807 Trifluoroacetate	CSN22899-100mg	1280	2245255-66-5	566.53	C21H33F3N8O7	≥99%	5-7 days

GSK2807 Trifluoroacetate	CSN22899-50mg	880	2245255-66-5	566.53	C21H33F3N8O7	≥99%	5-7 days
LM22B-10	CSN22901-100mg	1536	342777-54-2	485.01	C27H33ClN2O4	≥99%	5-7 days
2-(9-Oxoacridin-10(9H)-yl)acetic acid	CSN22902-250mg	289	38609-97-1	253.25	C15H11NO3	≥99%	5-7 days
2-(9-Oxoacridin-10(9H)-yl)acetic acid	CSN22902-50mg	145	38609-97-1	253.25	C15H11NO3	≥99%	5-7 days
BLU-285	CSN22903-100mg	1200	1703793-34-3	498.56	C26H27FN10	≥99%	5-7 days
BLU-285	CSN22903-50mg	792	1703793-34-3	498.56	C26H27FN10	≥99%	5-7 days
IITZ-01	CSN22904-100mg	1785	1807988-47-1	482.51	C26H23FN8O	≥98%	5-7 days
Ionomycin	CSN22905-10mg	278	56092-81-0	709.00	C41H72O9	≥99%	inquiry
Ionomycin	CSN22905-1mg	35	56092-81-0	709.00	C41H72O9	≥99%	inquiry
Ionomycin	CSN22905-25mg	542	56092-81-0	709.00	C41H72O9	≥99%	inquiry
Ionomycin	CSN22905-5mg	146	56092-81-0	709.00	C41H72O9	≥99%	inquiry
C-176	CSN22907-100mg	383	314054-00-7	358.09	C11H7IN2O4	≥99%	5-7 days
PDM 11	CSN22909-100mg	128	1032508-03-4	274.74	C16H15ClO2	≥98%	inquiry
PDM 11	CSN22909-25mg	39	1032508-03-4	274.74	C16H15ClO2	≥98%	inquiry
PDM 11	CSN22909-50mg	72	1032508-03-4	274.74	C16H15ClO2	≥98%	inquiry
CaCCinh-A01	CSN22911-100mg	586	407587-33-1	347.43	C18H21NO4S	≥99%	5-7 days
CaCCinh-A01	CSN22911-50mg	326	407587-33-1	347.43	C18H21NO4S	≥99%	5-7 days
Tetracycline	CSN22912-1g	77	60-54-8	444.44	C11H10N2O	≥98%	inquiry
Tetracycline	CSN22912-250mg	48	60-54-8	444.44	C11H10N2O	≥98%	inquiry
Octocrylene	CSN22918-250mg	35	6197-30-4	361.48	C24H27NO2	≥99%	5-7 days
Octocrylene	CSN22918-5g	48	6197-30-4	361.48	C24H27NO2	≥99%	5-7 days
Nitazoxanide	CSN22919-100mg	230	55981-09-4	307.28	C12H9N3O5S	≥99%	5-7 days
Nitazoxanide	CSN22919-10mg	48	55981-09-4	307.28	C12H9N3O5S	≥99%	5-7 days
Nitazoxanide	CSN22919-50mg	144	55981-09-4	307.28	C12H9N3O5S	≥99%	5-7 days
AZD5069	CSN22921-100mg	680	878385-84-3	476.52	C18H22F2N4O5S2	≥98%	5-7 days
BLU-667	CSN22922-100mg	3103	2097132-94-8	533.60	C27H32FN9O2	≥99%	inquiry
BLU-667	CSN22922-10mg	723	2097132-94-8	533.60	C27H32FN9O2	≥99%	inquiry
BLU-667	CSN22922-50mg	2253	2097132-94-8	533.60	C27H32FN9O2	≥99%	inquiry
BLU-667	CSN22922-5mg	468	2097132-94-8	533.60	C27H32FN9O2	≥99%	inquiry
INCB054329	CSN22925-100mg	3160	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
INCB054329	CSN22925-10mg	680	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
INCB054329	CSN22925-1mg	191	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
INCB054329	CSN22925-25mg	1400	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
INCB054329	CSN22925-50mg	2200	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
INCB054329	CSN22925-5mg	440	1628607-64-6	348.36	C19H16N4O3	≥98%	inquiry
S55746	CSN22926-100mg	2360	1448584-12-0	710.82	C43H42N4O6	≥98%	inquiry

S55746	CSN22926-10mg	472	1448584-12-0	710.82	C43H42N4O6	≥98%	inquiry
S55746	CSN22926-25mg	960	1448584-12-0	710.82	C43H42N4O6	≥98%	inquiry
S55746	CSN22926-50mg	1560	1448584-12-0	710.82	C43H42N4O6	≥98%	inquiry
S55746	CSN22926-5mg	312	1448584-12-0	710.82	C43H42N4O6	≥98%	inquiry
TH34	CSN22927-10mg	153	2196203-96-8	256.30	C15H16N2O2	≥98%	inquiry
TH34	CSN22927-25mg	282	2196203-96-8	256.30	C15H16N2O2	≥98%	inquiry
TH34	CSN22927-50mg	465	2196203-96-8	256.30	C15H16N2O2	≥98%	inquiry
TH34	CSN22927-5mg	93	2196203-96-8	256.30	C15H16N2O2	≥98%	inquiry
VU661013	CSN22928-10mg	701	2131184-57-9	712.66	C39H39Cl2N5O4	≥98%	inquiry
VU661013	CSN22928-1mg	239	2131184-57-9	712.66	C39H39Cl2N5O4	≥98%	inquiry
VU661013	CSN22928-25mg	1443	2131184-57-9	712.66	C39H39Cl2N5O4	≥98%	inquiry
VU661013	CSN22928-5mg	454	2131184-57-9	712.66	C39H39Cl2N5O4	≥98%	inquiry
GIBH-130	CSN22931-100mg	1152	1252608-59-5	360.41	C20H20N6O	≥99%	5-7 days
AX-024 HCl	CSN22932-100mg	1584	1704801-24-0	375.86	C21H23ClFNO2	≥99%	5-7 days
AX-024 HCl	CSN22932-50mg	912	1704801-24-0	375.86	C21H23ClFNO2	≥99%	5-7 days
Dansylamide	CSN22933-100mg	56	1431-39-6	250.32	C12H14N2O2S	≥98%	inquiry
Dansylamide	CSN22933-25mg	35	1431-39-6	250.32	C12H14N2O2S	≥98%	inquiry
β-NADP	CSN22935-50mg	56	53-59-8	743.41	C21H28N7O17P3	≥98%	5-7 days
PF-4800567	CSN22941-100mg	680	1188296-52-7	359.81	C17H18ClN5O2	≥99%	5-7 days
PF-4800567	CSN22941-10mg	112	1188296-52-7	359.81	C17H18ClN5O2	≥99%	5-7 days
PF-4800567	CSN22941-25mg	232	1188296-52-7	359.81	C17H18ClN5O2	≥99%	5-7 days
PF-4800567	CSN22941-50mg	392	1188296-52-7	359.81	C17H18ClN5O2	≥99%	5-7 days
PF-4800567	CSN22941-5mg	64	1188296-52-7	359.81	C17H18ClN5O2	≥99%	5-7 days
L-NIO 2HCl	CSN22944-10mg	64	159190-44-0	246.13	C7H17Cl2N3O2	≥98%	inquiry
L-NIO 2HCl	CSN22944-25mg	141	159190-44-0	246.13	C7H17Cl2N3O2	≥98%	inquiry
L-NIO 2HCl	CSN22944-50mg	268	159190-44-0	246.13	C7H17Cl2N3O2	≥98%	inquiry
LOC14	CSN22945-10mg	112	877963-94-5	317.41	C16H19N3O2S	≥98%	inquiry
LOC14	CSN22945-25mg	247	877963-94-5	317.41	C16H19N3O2S	≥98%	inquiry
LOC14	CSN22945-50mg	468	877963-94-5	317.41	C16H19N3O2S	≥98%	inquiry
LTURM 36	CSN22949-100mg	1074	1879887-94-1	358.39	C22H18N2O3	≥98%	inquiry
LTURM 36	CSN22949-10mg	160	1879887-94-1	358.39	C22H18N2O3	≥98%	inquiry
LTURM 36	CSN22949-50mg	671	1879887-94-1	358.39	C22H18N2O3	≥98%	inquiry
LTURM 36	CSN22949-5mg	107	1879887-94-1	358.39	C22H18N2O3	≥98%	inquiry
LY 215840	CSN22950-10mg	160	137328-52-0	395.54	C24H33N3O2	≥98%	inquiry
LY 215840	CSN22950-25mg	341	137328-52-0	395.54	C24H33N3O2	≥98%	inquiry
LY 215840	CSN22950-50mg	647	137328-52-0	395.54	C24H33N3O2	≥98%	inquiry

LY 215840	CSN22950-5mg	107	137328-52-0	395.54	C24H33N3O2	≥98%	inquiry
LY 2365109 HCl	CSN22951-10mg	172	868265-28-5	385.45	C22H27NO5	≥98%	inquiry
LY 2365109 HCl	CSN22951-25mg	370	868265-28-5	385.45	C22H27NO5	≥98%	inquiry
LY 2365109 HCl	CSN22951-50mg	703	868265-28-5	385.45	C22H27NO5	≥98%	inquiry
LY 2389575 HCl	CSN22952-10mg	164	885104-09-6	438.58	C15H16BrCl3N4	≥98%	inquiry
LY 2389575 HCl	CSN22952-25mg	341	885104-09-6	438.58	C15H16BrCl3N4	≥98%	inquiry
LY 2389575 HCl	CSN22952-50mg	647	885104-09-6	438.58	C15H16BrCl3N4	≥98%	inquiry
LY 2389575 HCl	CSN22952-5mg	98	885104-09-6	438.58	C15H16BrCl3N4	≥98%	inquiry
LY 266097 HCl	CSN22953-10mg	168	172895-39-5	407.33	21H24Cl2N2O2	≥98%	inquiry
LY 266097 HCl	CSN22953-25mg	370	172895-39-5	407.33	21H24Cl2N2O2	≥98%	inquiry
LY 266097 HCl	CSN22953-50mg	703	172895-39-5	407.33	21H24Cl2N2O2	≥98%	inquiry
LY 266097 HCl	CSN22953-5mg	112	172895-39-5	407.33	21H24Cl2N2O2	≥98%	inquiry
LY 272015 HCl	CSN22954-100mg	1005	172895-15-7	372.89	C21H25ClN2O2	≥98%	inquiry
LY 272015 HCl	CSN22954-10mg	140	172895-15-7	372.89	C21H25ClN2O2	≥98%	inquiry
LY 272015 HCl	CSN22954-50mg	591	172895-15-7	372.89	C21H25ClN2O2	≥98%	inquiry
LY 334370 HCl	CSN22955-10mg	172	199673-74-0	387.88	C21H23ClFN3O	≥98%	inquiry
LY 334370 HCl	CSN22955-25mg	370	199673-74-0	387.88	C21H23ClFN3O	≥98%	inquiry
LY 334370 HCl	CSN22955-50mg	703	199673-74-0	387.88	C21H23ClFN3O	≥98%	inquiry
LY 334370 HCl	CSN22955-5mg	108	199673-74-0	387.88	C21H23ClFN3O	≥98%	inquiry
LY 404187	CSN22957-10mg	151	211311-95-4	342.46	C19H22N2O2S	≥97%	5-7 days
LY 404187	CSN22957-25mg	335	211311-95-4	342.46	C19H22N2O2S	≥97%	5-7 days
LY 404187	CSN22957-50mg	636	211311-95-4	342.46	C19H22N2O2S	≥97%	5-7 days
LY 404187	CSN22957-5mg	88	211311-95-4	342.46	C19H22N2O2S	≥97%	5-7 days
Macbecin I	CSN22959-10mg	850	73341-72-7	558.66	C30H42N2O8	≥98%	inquiry
Macbecin I	CSN22959-1mg	266	73341-72-7	558.66	C30H42N2O8	≥98%	inquiry
Macbecin I	CSN22959-5mg	531	73341-72-7	558.66	C30H42N2O8	≥98%	inquiry
m-Chlorophenylbiguanide HCl	CSN22962-100mg	41	2113-05-5	248.11	C8H11Cl2N5	≥98%	5-7 days
MDL 100907	CSN22963-10mg	152	139290-65-6	373.46	C22H28FNO3	≥98%	inquiry
MDL 100907	CSN22963-25mg	312	139290-65-6	373.46	C22H28FNO3	≥98%	inquiry
MDL 100907	CSN22963-50mg	552	139290-65-6	373.46	C22H28FNO3	≥98%	inquiry
MDL 100907	CSN22963-5mg	88	139290-65-6	373.46	C22H28FNO3	≥98%	inquiry
MDL 72222	CSN22965-10mg	99	40796-97-2	314.21	C15H17Cl2NO2	≥98%	inquiry
MDL 72222	CSN22965-1mg	35	40796-97-2	314.21	C15H17Cl2NO2	≥98%	inquiry
MDL 72222	CSN22965-5mg	58	40796-97-2	314.21	C15H17Cl2NO2	≥98%	inquiry
MDL 72832 HCl	CSN22966-10mg	120	113777-40-5	422.95	C22H31ClN2O4	≥98%	inquiry
MDL 72832 HCl	CSN22966-25mg	256	113777-40-5	422.95	C22H31ClN2O4	≥98%	inquiry

MDL 72832 HCl	CSN22966-50mg	487	113777-40-5	422.95	C22H31ClN2O4	≥98%	inquiry
MDL 72832 HCl	CSN22966-5mg	75	113777-40-5	422.95	C22H31ClN2O4	≥98%	inquiry
MI 14	CSN22970-10mg	199	1715934-43-2	450.94	C19H23ClN6O3S	≥98%	inquiry
MI 14	CSN22970-25mg	319	1715934-43-2	450.94	C19H23ClN6O3S	≥98%	inquiry
MI 14	CSN22970-5mg	133	1715934-43-2	450.94	C19H23ClN6O3S	≥98%	inquiry
MitMAB	CSN22971-1g	35	1119-97-7	336.39	C17H38BrN	≥98%	5-7 days
MitMAB	CSN22971-5g	56	1119-97-7	336.39	C17H38BrN	≥98%	5-7 days
MK 1903	CSN22972-100mg	1125	1268882-43-4	164.16	C8H8N2O2	≥98%	inquiry
MK 1903	CSN22972-10mg	172	1268882-43-4	164.16	C8H8N2O2	≥98%	inquiry
MK 1903	CSN22972-25mg	370	1268882-43-4	164.16	C8H8N2O2	≥98%	inquiry
MK 1903	CSN22972-50mg	703	1268882-43-4	164.16	C8H8N2O2	≥98%	inquiry
MK 1903	CSN22972-5mg	108	1268882-43-4	164.16	C8H8N2O2	≥98%	inquiry
MK 212 HCl	CSN22973-10mg	175	61655-58-1	235.11	C8H12Cl2N4	≥98%	inquiry
MK 212 HCl	CSN22973-25mg	375	61655-58-1	235.11	C8H12Cl2N4	≥98%	inquiry
MK 212 HCl	CSN22973-50mg	627	61655-58-1	235.11	C8H12Cl2N4	≥98%	inquiry
MK 212 HCl	CSN22973-5mg	92	61655-58-1	235.11	C8H12Cl2N4	≥98%	inquiry
MK 386	CSN22974-10mg	528	158493-17-5	415.69	C28H49NO	≥98%	inquiry
MK 386	CSN22974-1mg	143	158493-17-5	415.69	C28H49NO	≥98%	inquiry
MK 386	CSN22974-5mg	330	158493-17-5	415.69	C28H49NO	≥98%	inquiry
ML 193	CSN22976-10mg	199	713121-80-3	527.59	C28H25N5O4S	≥98%	inquiry
ML 193	CSN22976-25mg	358	713121-80-3	527.59	C28H25N5O4S	≥98%	inquiry
ML 193	CSN22976-5mg	117	713121-80-3	527.59	C28H25N5O4S	≥98%	inquiry
ML 289	CSN22977-10mg	105	1382481-79-9	349.42	C22H23NO3	≥98%	inquiry
ML 289	CSN22977-25mg	232	1382481-79-9	349.42	C22H23NO3	≥98%	inquiry
ML 289	CSN22977-50mg	395	1382481-79-9	349.42	C22H23NO3	≥98%	inquiry
ML 289	CSN22977-5mg	59	1382481-79-9	349.42	C22H23NO3	≥98%	inquiry
ML 337	CSN22978-10mg	160	1443118-44-2	353.39	C21H20FNO3	≥98%	inquiry
ML 337	CSN22978-25mg	345	1443118-44-2	353.39	C21H20FNO3	≥98%	inquiry
ML 337	CSN22978-50mg	655	1443118-44-2	353.39	C21H20FNO3	≥98%	inquiry
ML 337	CSN22978-5mg	100	1443118-44-2	353.39	C21H20FNO3	≥98%	inquiry
ML 786 2HCl	CSN22979-10mg	220	1237536-18-3	611.48	C29H31Cl2F3N4O3	≥98%	inquiry
ML 786 2HCl	CSN22979-25mg	352	1237536-18-3	611.48	C29H31Cl2F3N4O3	≥98%	inquiry
ML 786 2HCl	CSN22979-5mg	138	1237536-18-3	611.48	C29H31Cl2F3N4O3	≥98%	inquiry
MLCK Inhibitor Peptide 18	CSN22980-10mg	307	224579-74-2	1324.62	C60H105N23O11	≥98%	inquiry
MLCK Inhibitor Peptide 18	CSN22980-1mg	48	224579-74-2	1324.62	C60H105N23O11	≥98%	inquiry
MLCK Inhibitor Peptide 18	CSN22980-25mg	691	224579-74-2	1324.62	C60H105N23O11	≥98%	inquiry

MLCK Inhibitor Peptide 18	CSN22980-5mg	168	224579-74-2	1324.62	C60H105N23O11	≥98%	inquiry
MMF	CSN22981-1g	45	2756-87-8	130.10	C5H6O4	≥98%	5-7 days
MMPIP HCl	CSN22982-10mg	168	1215566-78-1	369.80	C19H16ClN3O3	≥98%	inquiry
MMPIP HCl	CSN22982-25mg	370	1215566-78-1	369.80	C19H16ClN3O3	≥98%	inquiry
MMPIP HCl	CSN22982-50mg	703	1215566-78-1	369.80	C19H16ClN3O3	≥98%	inquiry
MMPX	CSN22983-100mg	338	78033-08-6	266.30	C12H18N4O3	≥98%	inquiry
MMPX	CSN22983-1g	1928	78033-08-6	266.30	C12H18N4O3	≥98%	inquiry
MMPX	CSN22983-250mg	643	78033-08-6	266.30	C12H18N4O3	≥98%	inquiry
MMPX	CSN22983-25mg	117	78033-08-6	266.30	C12H18N4O3	≥98%	inquiry
MMPX	CSN22983-50mg	199	78033-08-6	266.30	C12H18N4O3	≥98%	inquiry
Mps BAY 2a	CSN22986-10mg	192	1382477-96-4	476.57	C29H28N6O	≥98%	inquiry
Mps BAY 2a	CSN22986-25mg	425	1382477-96-4	476.57	C29H28N6O	≥98%	inquiry
Mps BAY 2a	CSN22986-50mg	807	1382477-96-4	476.57	C29H28N6O	≥98%	inquiry
Mps BAY 2a	CSN22986-5mg	113	1382477-96-4	476.57	C29H28N6O	≥98%	inquiry
MRS 1706	CSN22987-100mg	1128	264622-53-9	503.55	C27H29N5O5	≥98%	inquiry
MRS 1706	CSN22987-10mg	154	264622-53-9	503.55	C27H29N5O5	≥98%	inquiry
MRS 1706	CSN22987-50mg	615	264622-53-9	503.55	C27H29N5O5	≥98%	inquiry
MRS 1706	CSN22987-5mg	92	264622-53-9	503.55	C27H29N5O5	≥98%	inquiry
MRS 1754	CSN22988-10mg	157	264622-58-4	486.52	C26H26N6O4	≥98%	inquiry
MRS 1754	CSN22988-1mg	68	264622-58-4	486.52	C26H26N6O4	≥98%	inquiry
MRS 1754	CSN22988-25mg	322	264622-58-4	486.52	C26H26N6O4	≥98%	inquiry
MRS 1754	CSN22988-5mg	115	264622-58-4	486.52	C26H26N6O4	≥98%	inquiry
MRS 3777 Hemioxalate	CSN22989-10mg	135	1186195-57-2	708.77	C36H40N10O6	≥98%	inquiry
MRS 3777 Hemioxalate	CSN22989-25mg	243	1186195-57-2	708.77	C36H40N10O6	≥98%	inquiry
MRS 3777 Hemioxalate	CSN22989-5mg	85	1186195-57-2	708.77	C36H40N10O6	≥98%	inquiry
MS 245 Oxalate	CSN22991-10mg	167	275363-58-1	448.49	C21H24N2O7S	≥98%	inquiry
MS 245 Oxalate	CSN22991-25mg	370	275363-58-1	448.49	C21H24N2O7S	≥98%	inquiry
MS 245 Oxalate	CSN22991-50mg	703	275363-58-1	448.49	C21H24N2O7S	≥98%	inquiry
MS 245 Oxalate	CSN22991-5mg	105	275363-58-1	448.49	C21H24N2O7S	≥98%	inquiry
N6-Cyclopentyladenosine	CSN22994-100mg	136	41552-82-3	335.36	C15H21N5O4	≥98%	inquiry
N6-Cyclopentyladenosine	CSN22994-1g	680	41552-82-3	335.36	C15H21N5O4	≥98%	inquiry
N6-Cyclopentyladenosine	CSN22994-250mg	245	41552-82-3	335.36	C15H21N5O4	≥98%	inquiry
N6-Cyclopentyladenosine	CSN22994-25mg	52	41552-82-3	335.36	C15H21N5O4	≥98%	inquiry
NAD 299 HCl	CSN22996-100mg	839	184674-99-5	354.85	C18H24ClFN2O2	≥98%	inquiry
NAD 299 HCl	CSN22996-10mg	124	184674-99-5	354.85	C18H24ClFN2O2	≥98%	inquiry
NAD 299 HCl	CSN22996-25mg	276	184674-99-5	354.85	C18H24ClFN2O2	≥98%	inquiry

NAD 299 HCl	CSN22996-50mg	524	184674-99-5	354.85	C18H24ClFN2O2	≥98%	inquiry
NBQX Disodium Salt	CSN22999-10mg	186	479347-86-9	380.24	C12H6N4Na2O6S	≥98%	inquiry
NBQX Disodium Salt	CSN22999-1mg	68	479347-86-9	380.24	C12H6N4Na2O6S	≥98%	inquiry
NBQX Disodium Salt	CSN22999-25mg	363	479347-86-9	380.24	C12H6N4Na2O6S	≥98%	inquiry
NBQX Disodium Salt	CSN22999-50mg	703	479347-86-9	380.24	C12H6N4Na2O6S	≥98%	inquiry
NBQX Disodium Salt	CSN22999-5mg	97	479347-86-9	380.24	C12H6N4Na2O6S	≥98%	inquiry
NCL 00017509	CSN23000-10mg	620	1507367-00-1	292.30	C15H12N6O	≥98%	inquiry
NCL 00017509	CSN23000-1mg	172	1507367-00-1	292.30	C15H12N6O	≥98%	inquiry
NCL 00017509	CSN23000-5mg	387	1507367-00-1	292.30	C15H12N6O	≥98%	inquiry
N-Methylquipazine Dimaleate	CSN23003-100mg	128	171205-17-7	459.45	C22H25N3O8	≥98%	inquiry
N-Methylquipazine Dimaleate	CSN23003-50mg	80	171205-17-7	459.45	C22H25N3O8	≥98%	inquiry
N-Nonyldeoxynojirimycin	CSN23004-10mg	156	81117-35-3	289.41	C15H31NO4	≥98%	inquiry
N-Nonyldeoxynojirimycin	CSN23004-25mg	281	81117-35-3	289.41	C15H31NO4	≥98%	inquiry
N-Nonyldeoxynojirimycin	CSN23004-50mg	450	81117-35-3	289.41	C15H31NO4	≥98%	inquiry
N-Nonyldeoxynojirimycin	CSN23004-5mg	98	81117-35-3	289.41	C15H31NO4	≥98%	inquiry
NPEC-caged-(S)-AMPA	CSN23006-10mg	252	1257323-84-4	379.32	C16H17N3O8	≥98%	inquiry
NPEC-caged-(S)-AMPA	CSN23006-25mg	479	1257323-84-4	379.32	C16H17N3O8	≥98%	inquiry
NPEC-caged-(S)-AMPA	CSN23006-50mg	766	1257323-84-4	379.32	C16H17N3O8	≥98%	inquiry
NPEC-caged-(S)-AMPA	CSN23006-5mg	158	1257323-84-4	379.32	C16H17N3O8	≥98%	inquiry
NPS 2390	CSN23007-100mg	997	226878-01-9	307.39	C19H21N3O	≥98%	inquiry
NPS 2390	CSN23007-10mg	143	226878-01-9	307.39	C19H21N3O	≥98%	inquiry
NPS 2390	CSN23007-50mg	604	226878-01-9	307.39	C19H21N3O	≥98%	inquiry
NPS 2390	CSN23007-5mg	90	226878-01-9	307.39	C19H21N3O	≥98%	inquiry
NPS ALX Compound 4a	CSN23008-10mg	115	299433-10-6	431.55	C25H25N3O2S	≥98%	inquiry
NPS ALX Compound 4a	CSN23008-25mg	240	299433-10-6	431.55	C25H25N3O2S	≥98%	inquiry
NPS ALX Compound 4a	CSN23008-50mg	455	299433-10-6	431.55	C25H25N3O2S	≥98%	inquiry
NPS ALX Compound 4a	CSN23008-5mg	72	299433-10-6	431.55	C25H25N3O2S	≥98%	inquiry
NSC 33994	CSN23010-10mg	164	82058-16-0	438.65	C28H42N2O2	≥98%	inquiry
NSC 33994	CSN23010-25mg	341	82058-16-0	438.65	C28H42N2O2	≥98%	inquiry
NSC 33994	CSN23010-50mg	647	82058-16-0	438.65	C28H42N2O2	≥98%	inquiry
NSC 33994	CSN23010-5mg	103	82058-16-0	438.65	C28H42N2O2	≥98%	inquiry
NSC 668036	CSN23011-100mg	805	144678-63-7	460.52	C21H36N2O9	≥98%	inquiry
NSC 668036	CSN23011-10mg	119	144678-63-7	460.52	C21H36N2O9	≥98%	inquiry
NSC 668036	CSN23011-25mg	265	144678-63-7	460.52	C21H36N2O9	≥98%	inquiry
NSC 668036	CSN23011-50mg	503	144678-63-7	460.52	C21H36N2O9	≥98%	inquiry
NVP CXCR2 20	CSN23012-100mg	910	1029521-30-9	319.33	C15H11F2N3OS	≥98%	inquiry

NVP CXCR2 20	CSN23012-10mg	130	1029521-30-9	319.33	C15H11F2N3OS	≥98%	inquiry
NVP CXCR2 20	CSN23012-25mg	282	1029521-30-9	319.33	C15H11F2N3OS	≥98%	inquiry
NVP CXCR2 20	CSN23012-50mg	535	1029521-30-9	319.33	C15H11F2N3OS	≥98%	inquiry
NVS-CECR2-1	CSN23013-10mg	191	1992047-61-6	495.68	C27H37N5O2S	≥98%	inquiry
NVS-CECR2-1	CSN23013-1mg	60	1992047-61-6	495.68	C27H37N5O2S	≥98%	inquiry
NVS-CECR2-1	CSN23013-25mg	416	1992047-61-6	495.68	C27H37N5O2S	≥98%	inquiry
NVS-CECR2-1	CSN23013-50mg	791	1992047-61-6	495.68	C27H37N5O2S	≥98%	inquiry
NVS-CECR2-1	CSN23013-5mg	119	1992047-61-6	495.68	C27H37N5O2S	≥98%	inquiry
O-1602	CSN23014-10mg	167	317321-41-8	258.36	C17H22O2	≥98%	inquiry
O-1602	CSN23014-25mg	268	317321-41-8	258.36	C17H22O2	≥98%	inquiry
O-1602	CSN23014-50mg	402	317321-41-8	258.36	C17H22O2	≥98%	inquiry
Org 12962 HCl	CSN23017-1g	540	210821-63-9	302.12	C10H12Cl2F3N3	≥98%	inquiry
Org 12962 HCl	CSN23017-250mg	186	210821-63-9	302.12	C10H12Cl2F3N3	≥98%	inquiry
Org 12962 HCl	CSN23017-25mg	35	210821-63-9	302.12	C10H12Cl2F3N3	≥98%	inquiry
Org 12962 HCl	CSN23017-50mg	56	210821-63-9	302.12	C10H12Cl2F3N3	≥98%	inquiry
Org 25543 HCl	CSN23018-100mg	1195	495076-64-7	448.98	C24H33ClN2O4	≥98%	inquiry
Org 25543 HCl	CSN23018-10mg	168	495076-64-7	448.98	C24H33ClN2O4	≥98%	inquiry
Org 25543 HCl	CSN23018-25mg	370	495076-64-7	448.98	C24H33ClN2O4	≥98%	inquiry
Org 25543 HCl	CSN23018-50mg	703	495076-64-7	448.98	C24H33ClN2O4	≥98%	inquiry
Org 37684	CSN23019-10mg	154	213007-95-5	269.77	C14H20ClNO2	≥98%	inquiry
Org 37684	CSN23019-25mg	327	213007-95-5	269.77	C14H20ClNO2	≥98%	inquiry
Org 37684	CSN23019-50mg	620	213007-95-5	269.77	C14H20ClNO2	≥98%	inquiry
Org 37684	CSN23019-5mg	96	213007-95-5	269.77	C14H20ClNO2	≥98%	inquiry
PD 146176	CSN23023-10mg	112	4079-26-9	237.32	C15H11NS	≥98%	inquiry
PD 146176	CSN23023-25mg	246	4079-26-9	237.32	C15H11NS	≥98%	inquiry
PD 146176	CSN23023-50mg	468	4079-26-9	237.32	C15H11NS	≥98%	inquiry
PD 146176	CSN23023-5mg	70	4079-26-9	237.32	C15H11NS	≥98%	inquiry
PD 334581	CSN23026-10mg	220	548756-68-9	545.30	C20H19F3IN5O2	≥98%	inquiry
PD 334581	CSN23026-50mg	911	548756-68-9	545.30	C20H19F3IN5O2	≥98%	inquiry
PD 334581	CSN23026-5mg	177	548756-68-9	545.30	C20H19F3IN5O2	≥98%	inquiry
PD 407824	CSN23027-10mg	188	622864-54-4	328.32	C20H12N2O3	≥98%	inquiry
PD 407824	CSN23027-1mg	87	622864-54-4	328.32	C20H12N2O3	≥98%	inquiry
PD 407824	CSN23027-25mg	329	622864-54-4	328.32	C20H12N2O3	≥98%	inquiry
PD 407824	CSN23027-5mg	118	622864-54-4	328.32	C20H12N2O3	≥98%	inquiry
PDP-EA	CSN23028-10mg	112	861891-72-7	405.61	C25H43NO3	≥98%	inquiry
PDP-EA	CSN23028-25mg	239	861891-72-7	405.61	C25H43NO3	≥98%	inquiry

PDP-EA	CSN23028-50mg	455	861891-72-7	405.61	C25H43NO3	≥98%	inquiry
Pep 2-8	CSN23029-10mg	371	1541011-97-5	1715.85	C83H110N16O24	≥98%	inquiry
Pep 2-8	CSN23029-1mg	103	1541011-97-5	1715.85	C83H110N16O24	≥98%	inquiry
Pep 2-8	CSN23029-5mg	232	1541011-97-5	1715.85	C83H110N16O24	≥98%	inquiry
PF 04449613	CSN23030-10mg	183	1236858-52-8	395.45	C21H25N5O3	≥98%	inquiry
PF 04449613	CSN23030-25mg	293	1236858-52-8	395.45	C21H25N5O3	≥98%	inquiry
PF 04449613	CSN23030-5mg	122	1236858-52-8	395.45	C21H25N5O3	≥98%	inquiry
PF 04449913 Maleate	CSN23031-10mg	121	2030410-25-2	490.51	C25H26N6O5	≥98%	inquiry
PF 04449913 Maleate	CSN23031-25mg	252	2030410-25-2	490.51	C25H26N6O5	≥98%	inquiry
PF 04449913 Maleate	CSN23031-50mg	429	2030410-25-2	490.51	C25H26N6O5	≥98%	inquiry
PF 04449913 Maleate	CSN23031-5mg	64	2030410-25-2	490.51	C25H26N6O5	≥98%	inquiry
PF 05180999	CSN23032-100mg	704	1394033-54-5	414.39	C19H17F3N8	≥98%	inquiry
PF 05180999	CSN23032-10mg	112	1394033-54-5	414.39	C19H17F3N8	≥98%	inquiry
PF 05180999	CSN23032-25mg	232	1394033-54-5	414.39	C19H17F3N8	≥98%	inquiry
PF 05180999	CSN23032-50mg	392	1394033-54-5	414.39	C19H17F3N8	≥98%	inquiry
PF 05180999	CSN23032-5mg	64	1394033-54-5	414.39	C19H17F3N8	≥98%	inquiry
PF 06465469	CSN23033-10mg	215	1407966-77-1	523.63	C30H33N7O2	≥98%	inquiry
PF 06465469	CSN23033-25mg	457	1407966-77-1	523.63	C30H33N7O2	≥98%	inquiry
PF 06465469	CSN23033-50mg	732	1407966-77-1	523.63	C30H33N7O2	≥98%	inquiry
PF 06465469	CSN23033-5mg	113	1407966-77-1	523.63	C30H33N7O2	≥98%	inquiry
PF 06551600 Malonate	CSN23034-10mg	106	2140301-97-7	389.41	C18H23N5O5	≥98%	inquiry
PF 06551600 Malonate	CSN23034-25mg	220	2140301-97-7	389.41	C18H23N5O5	≥98%	inquiry
PF 06551600 Malonate	CSN23034-50mg	374	2140301-97-7	389.41	C18H23N5O5	≥98%	inquiry
PF 06551600 Malonate	CSN23034-5mg	56	2140301-97-7	389.41	C18H23N5O5	≥98%	inquiry
PF 5274857 HCl	CSN23037-10mg	164	1613439-62-5	473.42	C20H26Cl2N4O3S	≥98%	inquiry
PF 5274857 HCl	CSN23037-50mg	692	1613439-62-5	473.42	C20H26Cl2N4O3S	≥98%	inquiry
PF 5274857 HCl	CSN23037-5mg	103	1613439-62-5	473.42	C20H26Cl2N4O3S	≥98%	inquiry
PF-750	CSN23040-1mg	96	959151-50-9	345.44	C22H23N3O	≥98%	inquiry
PF-750	CSN23040-5mg	173	959151-50-9	345.44	C22H23N3O	≥98%	inquiry
PG 01	CSN23041-10mg	143	853138-65-5	439.55	C28H29N3O2	≥98%	inquiry
PG 01	CSN23041-25mg	318	853138-65-5	439.55	C28H29N3O2	≥98%	inquiry
PG 01	CSN23041-50mg	604	853138-65-5	439.55	C28H29N3O2	≥98%	inquiry
PG 01	CSN23041-5mg	90	853138-65-5	439.55	C28H29N3O2	≥98%	inquiry
Piclamilast	CSN23044-100mg	128	144035-83-6	381.25	C18H18Cl2N2O3	≥98%	inquiry
Piclamilast	CSN23044-1g	680	144035-83-6	381.25	C18H18Cl2N2O3	≥98%	inquiry
Piclamilast	CSN23044-250mg	243	144035-83-6	381.25	C18H18Cl2N2O3	≥98%	inquiry

Piclamilast	CSN23044-25mg	44	144035-83-6	381.25	C18H18Cl2N2O3	≥98%	inquiry
Piclamilast	CSN23044-50mg	75	144035-83-6	381.25	C18H18Cl2N2O3	≥98%	inquiry
PKC β Pseudosubstrate	CSN23046-10mg	936	172308-76-8	3994.82	C177H294N62O38S	≥98%	inquiry
PKC β Pseudosubstrate	CSN23046-1mg	260	172308-76-8	3994.82	C177H294N62O38S	≥98%	inquiry
PKC β Pseudosubstrate	CSN23046-5mg	585	172308-76-8	3994.82	C177H294N62O38S	≥98%	inquiry
PKI (5-24)	CSN23047-10mg	378	99534-03-9	2222.38	C94H148N32O31	≥98%	inquiry
PKI (5-24)	CSN23047-1mg	119	99534-03-9	2222.38	C94H148N32O31	≥98%	inquiry
PKI (5-24)	CSN23047-5mg	226	99534-03-9	2222.38	C94H148N32O31	≥98%	inquiry
PQ 69	CSN23050-10mg	191	910045-32-8	350.39	C20H19FN4O	≥98%	inquiry
PQ 69	CSN23050-25mg	425	910045-32-8	350.39	C20H19FN4O	≥98%	inquiry
PQ 69	CSN23050-50mg	807	910045-32-8	350.39	C20H19FN4O	≥98%	inquiry
PQ 69	CSN23050-5mg	119	910045-32-8	350.39	C20H19FN4O	≥98%	inquiry
PS 1145 2HCl	CSN23053-10mg	151	1049743-58-9	395.67	C17H13Cl3N4O	≥98%	inquiry
PS 1145 2HCl	CSN23053-25mg	328	1049743-58-9	395.67	C17H13Cl3N4O	≥98%	inquiry
PS 1145 2HCl	CSN23053-50mg	623	1049743-58-9	395.67	C17H13Cl3N4O	≥98%	inquiry
PS 1145 2HCl	CSN23053-5mg	95	1049743-58-9	395.67	C17H13Cl3N4O	≥98%	inquiry
PSB 603	CSN23057-100mg	1043	1092351-10-4	529.01	C24H25ClN6O4S	≥98%	inquiry
PSB 603	CSN23057-10mg	159	1092351-10-4	529.01	C24H25ClN6O4S	≥98%	inquiry
PSB 603	CSN23057-50mg	652	1092351-10-4	529.01	C24H25ClN6O4S	≥98%	inquiry
PSB 603	CSN23057-5mg	99	1092351-10-4	529.01	C24H25ClN6O4S	≥98%	inquiry
PT 1	CSN23058-10mg	126	331002-70-1	497.91	C23H16ClN3O6S	≥98%	inquiry
PT 1	CSN23058-25mg	291	331002-70-1	497.91	C23H16ClN3O6S	≥98%	inquiry
PT 1	CSN23058-5mg	75	331002-70-1	497.91	C23H16ClN3O6S	≥98%	inquiry
Quipazine Dimaleate	CSN23059-100mg	96	150323-78-7	445.42	C21H23N3O8	≥98%	inquiry
Quipazine Dimaleate	CSN23059-250mg	161	150323-78-7	445.42	C21H23N3O8	≥98%	inquiry
Quipazine Dimaleate	CSN23059-50mg	64	150323-78-7	445.42	C21H23N3O8	≥98%	inquiry
R-96544 HCl	CSN23061-10mg	143	167144-80-1	391.93	C22H30ClNO3	≥98%	inquiry
R-96544 HCl	CSN23061-25mg	310	167144-80-1	391.93	C22H30ClNO3	≥98%	inquiry
R-96544 HCl	CSN23061-50mg	588	167144-80-1	391.93	C22H30ClNO3	≥98%	inquiry
R-96544 HCl	CSN23061-5mg	90	167144-80-1	391.93	C22H30ClNO3	≥98%	inquiry
RA 839	CSN23062-10mg	172	1832713-02-6	452.57	C25H28N2O4S	≥98%	inquiry
RA 839	CSN23062-25mg	370	1832713-02-6	452.57	C25H28N2O4S	≥98%	inquiry
RA 839	CSN23062-50mg	703	1832713-02-6	452.57	C25H28N2O4S	≥98%	inquiry
RA 839	CSN23062-5mg	108	1832713-02-6	452.57	C25H28N2O4S	≥98%	inquiry
rac-CCT 250863	CSN23063-10mg	395	1364269-06-6	490.54	C24H25F3N4O2S	≥98%	inquiry
rac-CCT 250863	CSN23063-25mg	711	1364269-06-6	490.54	C24H25F3N4O2S	≥98%	inquiry

rac-CCT 250863	CSN23063-5mg	247	1364269-06-6	490.54	C24H25F3N4O2S	≥98%	inquiry
RAGE Antagonist Peptide	CSN23064-10mg	272	1092460-91-7	1272.55	C57H101N13O17S	≥98%	inquiry
RAGE Antagonist Peptide	CSN23064-1mg	71	1092460-91-7	1272.55	C57H101N13O17S	≥98%	inquiry
RAGE Antagonist Peptide	CSN23064-25mg	463	1092460-91-7	1272.55	C57H101N13O17S	≥98%	inquiry
RAGE Antagonist Peptide	CSN23064-5mg	160	1092460-91-7	1272.55	C57H101N13O17S	≥98%	inquiry
RETRA HCl	CSN23065-10mg	127	1173023-52-3	305.80	C11H12ClNO3S2	≥98%	inquiry
RETRA HCl	CSN23065-25mg	282	1173023-52-3	305.80	C11H12ClNO3S2	≥98%	inquiry
RETRA HCl	CSN23065-50mg	535	1173023-52-3	305.80	C11H12ClNO3S2	≥98%	inquiry
Ro 04-6790	CSN23066-10mg	135	202466-68-0	308.36	C12H16N6O2S	≥98%	inquiry
Ro 04-6790	CSN23066-25mg	293	202466-68-0	308.36	C12H16N6O2S	≥98%	inquiry
Ro 04-6790	CSN23066-50mg	556	202466-68-0	308.36	C12H16N6O2S	≥98%	inquiry
Ro 04-6790	CSN23066-5mg	85	202466-68-0	308.36	C12H16N6O2S	≥98%	inquiry
Ro 106-9920	CSN23067-100mg	654	62645-28-7	245.26	C10H7N5OS	≥98%	inquiry
Ro 106-9920	CSN23067-25mg	226	62645-28-7	245.26	C10H7N5OS	≥98%	inquiry
Ro 106-9920	CSN23067-50mg	384	62645-28-7	245.26	C10H7N5OS	≥98%	inquiry
Ro 64-5229	CSN23070-10mg	167	246852-46-0	352.26	C17H19Cl2N3O	≥98%	inquiry
Ro 64-5229	CSN23070-25mg	360	246852-46-0	352.26	C17H19Cl2N3O	≥98%	inquiry
Ro 64-5229	CSN23070-50mg	684	246852-46-0	352.26	C17H19Cl2N3O	≥98%	inquiry
Ro 64-5229	CSN23070-5mg	104	246852-46-0	352.26	C17H19Cl2N3O	≥98%	inquiry
RS 09	CSN23072-10mg	425	1449566-36-2	691.78	C31H49N9O9	≥98%	inquiry
RS 09	CSN23072-1mg	103	1449566-36-2	691.78	C31H49N9O9	≥98%	inquiry
RS 09	CSN23072-5mg	264	1449566-36-2	691.78	C31H49N9O9	≥98%	inquiry
RS 102221 HCl	CSN23073-10mg	143	187397-18-8	649.08	C27H32ClF3N4O7S	≥98%	inquiry
RS 102221 HCl	CSN23073-25mg	318	187397-18-8	649.08	C27H32ClF3N4O7S	≥98%	inquiry
RS 102221 HCl	CSN23073-50mg	604	187397-18-8	649.08	C27H32ClF3N4O7S	≥98%	inquiry
RS 23597-190 HCl	CSN23074-100mg	269	149719-06-2	363.28	C16H24Cl2N2O3	≥98%	inquiry
RS 23597-190 HCl	CSN23074-10mg	46	149719-06-2	363.28	C16H24Cl2N2O3	≥98%	inquiry
RS 23597-190 HCl	CSN23074-1g	1430	149719-06-2	363.28	C16H24Cl2N2O3	≥98%	inquiry
RS 23597-190 HCl	CSN23074-250mg	511	149719-06-2	363.28	C16H24Cl2N2O3	≥98%	inquiry
RS 23597-190 HCl	CSN23074-25mg	93	149719-06-2	363.28	C16H24Cl2N2O3	≥98%	inquiry
RS 25344 HCl	CSN23075-100mg	915	152815-28-6	411.80	C19H14ClN5O4	≥98%	inquiry
RS 25344 HCl	CSN23075-10mg	135	152815-28-6	411.80	C19H14ClN5O4	≥98%	inquiry
RS 25344 HCl	CSN23075-25mg	301	152815-28-6	411.80	C19H14ClN5O4	≥98%	inquiry
RS 25344 HCl	CSN23075-50mg	572	152815-28-6	411.80	C19H14ClN5O4	≥98%	inquiry
RS 39604 HCl	CSN23076-10mg	136	167710-87-4	590.56	C26H37Cl2N3O6S	≥98%	inquiry
RS 39604 HCl	CSN23076-25mg	301	167710-87-4	590.56	C26H37Cl2N3O6S	≥98%	inquiry

RS 39604 HCl	CSN23076-50mg	572	167710-87-4	590.56	C26H37Cl2N3O6S	≥98%	inquiry
RS 56812 HCl	CSN23077-100mg	728	143339-12-2	347.84	C18H22ClN3O2	≥98%	inquiry
RS 56812 HCl	CSN23077-10mg	108	143339-12-2	347.84	C18H22ClN3O2	≥98%	inquiry
RS 56812 HCl	CSN23077-25mg	240	143339-12-2	347.84	C18H22ClN3O2	≥98%	inquiry
RS 56812 HCl	CSN23077-50mg	455	143339-12-2	347.84	C18H22ClN3O2	≥98%	inquiry
RSVA 405	CSN23079-10mg	144	140405-36-3	312.37	C17H20N4O2	≥98%	inquiry
RSVA 405	CSN23079-25mg	318	140405-36-3	312.37	C17H20N4O2	≥98%	inquiry
RSVA 405	CSN23079-50mg	604	140405-36-3	312.37	C17H20N4O2	≥98%	inquiry
RSVA 405	CSN23079-5mg	90	140405-36-3	312.37	C17H20N4O2	≥98%	inquiry
RU 24969 Hemisuccinate	CSN23080-10mg	119	66611-27-6	574.67	C32H38N4O6	≥98%	inquiry
RU 24969 Hemisuccinate	CSN23080-25mg	260	66611-27-6	574.67	C32H38N4O6	≥98%	inquiry
RU 24969 Hemisuccinate	CSN23080-50mg	495	66611-27-6	574.67	C32H38N4O6	≥98%	inquiry
Ryuvidine	CSN23083-10mg	156	265312-55-8	284.33	C15H12N2O2S	≥98%	inquiry
Ryuvidine	CSN23083-25mg	335	265312-55-8	284.33	C15H12N2O2S	≥98%	inquiry
Ryuvidine	CSN23083-50mg	636	265312-55-8	284.33	C15H12N2O2S	≥98%	inquiry
S 14506 HCl	CSN23084-10mg	164	286369-38-8	443.94	C24H27ClFN3O2	≥98%	inquiry
S 14506 HCl	CSN23084-25mg	341	286369-38-8	443.94	C24H27ClFN3O2	≥98%	inquiry
S 14506 HCl	CSN23084-50mg	647	286369-38-8	443.94	C24H27ClFN3O2	≥98%	inquiry
S 14506 HCl	CSN23084-5mg	103	286369-38-8	443.94	C24H27ClFN3O2	≥98%	inquiry
S 32212 HCl	CSN23085-10mg	172	847871-78-7	452.98	C25H29ClN4O2	≥98%	inquiry
S 32212 HCl	CSN23085-25mg	377	847871-78-7	452.98	C25H29ClN4O2	≥98%	inquiry
S 32212 HCl	CSN23085-50mg	716	847871-78-7	452.98	C25H29ClN4O2	≥98%	inquiry
S26948	CSN23086-10mg	247	353280-43-0	519.57	C28H25NO7S	≥98%	inquiry
S26948	CSN23086-1mg	66	353280-43-0	519.57	C28H25NO7S	≥98%	inquiry
S26948	CSN23086-25mg	524	353280-43-0	519.57	C28H25NO7S	≥98%	inquiry
S26948	CSN23086-5mg	130	353280-43-0	519.57	C28H25NO7S	≥98%	inquiry
SA 47	CSN23087-100mg	878	792236-07-8	334.41	C17H26N4O3	≥98%	inquiry
SA 47	CSN23087-10mg	127	792236-07-8	334.41	C17H26N4O3	≥98%	inquiry
SA 47	CSN23087-25mg	288	792236-07-8	334.41	C17H26N4O3	≥98%	inquiry
SA 47	CSN23087-50mg	548	792236-07-8	334.41	C17H26N4O3	≥98%	inquiry
SA 47	CSN23087-5mg	80	792236-07-8	334.41	C17H26N4O3	≥98%	inquiry
SANT-2	CSN23089-10mg	264	329196-48-7	479.96	C26H26ClN3O4	≥98%	inquiry
SANT-2	CSN23089-1mg	66	329196-48-7	479.96	C26H26ClN3O4	≥98%	inquiry
SANT-2	CSN23089-25mg	557	329196-48-7	479.96	C26H26ClN3O4	≥98%	inquiry
SANT-2	CSN23089-5mg	139	329196-48-7	479.96	C26H26ClN3O4	≥98%	inquiry
SB 200646 HCl	CSN23090-100mg	780	143797-62-0	302.76	C15H15ClN4O	≥98%	inquiry

SB 200646 HCl	CSN23090-10mg	116	143797-62-0	302.76	C15H15ClN4O	≥98%	inquiry
SB 200646 HCl	CSN23090-50mg	487	143797-62-0	302.76	C15H15ClN4O	≥98%	inquiry
SB 200646 HCl	CSN23090-5mg	75	143797-62-0	302.76	C15H15ClN4O	≥98%	inquiry
SB 203186 HCl	CSN23091-10mg	198	207572-69-8	308.80	C16H21ClN2O2	≥98%	inquiry
SB 203186 HCl	CSN23091-25mg	317	207572-69-8	308.80	C16H21ClN2O2	≥98%	inquiry
SB 203186 HCl	CSN23091-5mg	122	207572-69-8	308.80	C16H21ClN2O2	≥98%	inquiry
SB 204070	CSN23092-10mg	180	148688-01-1	419.34	C19H28Cl2N2O4	≥98%	inquiry
SB 204070	CSN23092-25mg	324	148688-01-1	419.34	C19H28Cl2N2O4	≥98%	inquiry
SB 204070	CSN23092-50mg	541	148688-01-1	419.34	C19H28Cl2N2O4	≥98%	inquiry
SB 204070	CSN23092-5mg	120	148688-01-1	419.34	C19H28Cl2N2O4	≥98%	inquiry
SB 206553 HCl	CSN23094-10mg	175	1197334-04-5	328.80	C17H17ClN4O	≥98%	inquiry
SB 206553 HCl	CSN23094-25mg	389	1197334-04-5	328.80	C17H17ClN4O	≥98%	inquiry
SB 206553 HCl	CSN23094-50mg	740	1197334-04-5	328.80	C17H17ClN4O	≥98%	inquiry
SB 206553 HCl	CSN23094-5mg	103	1197334-04-5	328.80	C17H17ClN4O	≥98%	inquiry
SB 215505	CSN23095-10mg	156	162100-15-4	337.80	C19H16ClN3O	≥98%	inquiry
SB 215505	CSN23095-50mg	655	162100-15-4	337.80	C19H16ClN3O	≥98%	inquiry
SB 215505	CSN23095-5mg	92	162100-15-4	337.80	C19H16ClN3O	≥98%	inquiry
SB 243213 HCl	CSN23098-10mg	180	200940-23-4	464.87	C22H20ClF3N4O2	≥98%	inquiry
SB 243213 HCl	CSN23098-25mg	377	200940-23-4	464.87	C22H20ClF3N4O2	≥98%	inquiry
SB 243213 HCl	CSN23098-50mg	716	200940-23-4	464.87	C22H20ClF3N4O2	≥98%	inquiry
SB 328437	CSN23102-100mg	1027	247580-43-4	378.38	C21H18N2O5	≥98%	inquiry
SB 328437	CSN23102-10mg	143	247580-43-4	378.38	C21H18N2O5	≥98%	inquiry
SB 328437	CSN23102-50mg	604	247580-43-4	378.38	C21H18N2O5	≥98%	inquiry
SB 332235	CSN23103-10mg	159	276702-15-9	410.66	C13H10Cl3N3O4S	≥98%	inquiry
SB 332235	CSN23103-25mg	345	276702-15-9	410.66	C13H10Cl3N3O4S	≥98%	inquiry
SB 332235	CSN23103-50mg	655	276702-15-9	410.66	C13H10Cl3N3O4S	≥98%	inquiry
SB 332235	CSN23103-5mg	100	276702-15-9	410.66	C13H10Cl3N3O4S	≥98%	inquiry
SB 399885 HCl	CSN23104-100mg	1056	402713-81-9	482.81	C18H22Cl3N3O4S	≥98%	inquiry
SB 399885 HCl	CSN23104-10mg	144	402713-81-9	482.81	C18H22Cl3N3O4S	≥98%	inquiry
SB 399885 HCl	CSN23104-25mg	326	402713-81-9	482.81	C18H22Cl3N3O4S	≥98%	inquiry
SB 399885 HCl	CSN23104-50mg	586	402713-81-9	482.81	C18H22Cl3N3O4S	≥98%	inquiry
SB 399885 HCl	CSN23104-5mg	86	402713-81-9	482.81	C18H22Cl3N3O4S	≥98%	inquiry
SB 699551	CSN23105-10mg	207	864741-95-7	584.66	C34H47Cl2N3O	≥98%	inquiry
SB 699551	CSN23105-25mg	440	864741-95-7	584.66	C34H47Cl2N3O	≥98%	inquiry
SB 699551	CSN23105-5mg	109	864741-95-7	584.66	C34H47Cl2N3O	≥98%	inquiry
SCH 442416	CSN23108-100mg	361	316173-57-6	389.41	C20H19N7O2	≥98%	inquiry

SCH 442416	CSN23108-10mg	62	316173-57-6	389.41	C20H19N7O2	≥98%	inquiry
SCH 442416	CSN23108-1g	1987	316173-57-6	389.41	C20H19N7O2	≥98%	inquiry
SCH 442416	CSN23108-250mg	685	316173-57-6	389.41	C20H19N7O2	≥98%	inquiry
SCH 442416	CSN23108-25mg	124	316173-57-6	389.41	C20H19N7O2	≥98%	inquiry
SCH 79797 2HCl	CSN23110-10mg	191	1216720-69-2	444.40	C23H27Cl2N5	≥98%	inquiry
SCH 79797 2HCl	CSN23110-25mg	425	1216720-69-2	444.40	C23H27Cl2N5	≥98%	inquiry
SCH 79797 2HCl	CSN23110-50mg	807	1216720-69-2	444.40	C23H27Cl2N5	≥98%	inquiry
SCH 79797 2HCl	CSN23110-5mg	120	1216720-69-2	444.40	C23H27Cl2N5	≥98%	inquiry
SDZ SER 082 Fumarate	CSN23112-10mg	160	1417343-80-6	344.40	C19H24N2O4	≥98%	inquiry
SDZ SER 082 Fumarate	CSN23112-25mg	345	1417343-80-6	344.40	C19H24N2O4	≥98%	inquiry
SDZ SER 082 Fumarate	CSN23112-50mg	655	1417343-80-6	344.40	C19H24N2O4	≥98%	inquiry
SDZ SER 082 Fumarate	CSN23112-5mg	100	1417343-80-6	344.40	C19H24N2O4	≥98%	inquiry
SDZ WAG 994	CSN23113-10mg	136	130714-47-5	363.41	C17H25N5O4	≥98%	inquiry
SDZ WAG 994	CSN23113-25mg	226	130714-47-5	363.41	C17H25N5O4	≥98%	inquiry
SDZ WAG 994	CSN23113-50mg	378	130714-47-5	363.41	C17H25N5O4	≥98%	inquiry
SDZ WAG 994	CSN23113-5mg	85	130714-47-5	363.41	C17H25N5O4	≥98%	inquiry
SIB 1553A HCl	CSN23115-100mg	928	191611-89-9	273.82	C13H20ClNOS	≥98%	inquiry
SIB 1553A HCl	CSN23115-10mg	135	191611-89-9	273.82	C13H20ClNOS	≥98%	inquiry
SIB 1553A HCl	CSN23115-50mg	580	191611-89-9	273.82	C13H20ClNOS	≥98%	inquiry
SIB 1553A HCl	CSN23115-5mg	85	191611-89-9	273.82	C13H20ClNOS	≥98%	inquiry
SID 26681509	CSN23117-100mg	1184	958772-66-2	539.65	C27H33N5O5S	≥98%	inquiry
SID 26681509	CSN23117-10mg	175	958772-66-2	539.65	C27H33N5O5S	≥98%	inquiry
SID 26681509	CSN23117-25mg	389	958772-66-2	539.65	C27H33N5O5S	≥98%	inquiry
SID 26681509	CSN23117-50mg	740	958772-66-2	539.65	C27H33N5O5S	≥98%	inquiry
SLIGKV-NH2	CSN23119-10mg	115	190383-13-2	614.78	C28H54N8O7	≥98%	inquiry
SLIGKV-NH2	CSN23119-25mg	211	190383-13-2	614.78	C28H54N8O7	≥98%	inquiry
SLIGKV-NH2	CSN23119-5mg	67	190383-13-2	614.78	C28H54N8O7	≥98%	inquiry
SLV 320	CSN23120-100mg	931	251945-92-3	308.38	C18H20N4O	≥98%	inquiry
SLV 320	CSN23120-10mg	136	251945-92-3	308.38	C18H20N4O	≥98%	inquiry
SLV 320	CSN23120-50mg	564	251945-92-3	308.38	C18H20N4O	≥98%	inquiry
SLV 320	CSN23120-5mg	85	251945-92-3	308.38	C18H20N4O	≥98%	inquiry
SM 324405	CSN23121-10mg	160	677773-91-0	385.42	C19H23N5O4	≥98%	inquiry
SM 324405	CSN23121-25mg	354	677773-91-0	385.42	C19H23N5O4	≥98%	inquiry
SM 324405	CSN23121-50mg	671	677773-91-0	385.42	C19H23N5O4	≥98%	inquiry
SM 324405	CSN23121-5mg	107	677773-91-0	385.42	C19H23N5O4	≥98%	inquiry
SMBA 1	CSN23122-1mg	50	906440-37-7	315.32	C20H13NO3	≥98%	inquiry

SMBA 1	CSN23122-25mg	439	906440-37-7	315.32	C20H13NO3	≥98%	inquiry
SMBA 1	CSN23122-50mg	747	906440-37-7	315.32	C20H13NO3	≥98%	inquiry
SMBA 1	CSN23122-5mg	109	906440-37-7	315.32	C20H13NO3	≥98%	inquiry
SP 141	CSN23123-10mg	156	1253491-42-7	324.38	C22H16N2O	≥98%	inquiry
SP 141	CSN23123-25mg	345	1253491-42-7	324.38	C22H16N2O	≥98%	inquiry
SP 141	CSN23123-50mg	655	1253491-42-7	324.38	C22H16N2O	≥98%	inquiry
SP 141	CSN23123-5mg	104	1253491-42-7	324.38	C22H16N2O	≥98%	inquiry
Spaglumic Acid	CSN23124-10mg	48	3106-85-2	304.25	C11H16N2O8	≥98%	inquiry
Spaglumic Acid	CSN23124-50mg	96	3106-85-2	304.25	C11H16N2O8	≥98%	inquiry
SR 13800	CSN23125-10mg	159	227321-12-2	435.58	C25H29N3O2S	≥98%	inquiry
SR 13800	CSN23125-25mg	341	227321-12-2	435.58	C25H29N3O2S	≥98%	inquiry
SR 13800	CSN23125-50mg	647	227321-12-2	435.58	C25H29N3O2S	≥98%	inquiry
SR 13800	CSN23125-5mg	100	227321-12-2	435.58	C25H29N3O2S	≥98%	inquiry
SR 2211	CSN23128-10mg	112	1359164-11-6	527.48	C26H24F7N3O	≥98%	inquiry
SR 2211	CSN23128-25mg	232	1359164-11-6	527.48	C26H24F7N3O	≥98%	inquiry
SR 2211	CSN23128-50mg	392	1359164-11-6	527.48	C26H24F7N3O	≥98%	inquiry
SR 2211	CSN23128-5mg	80	1359164-11-6	527.48	C26H24F7N3O	≥98%	inquiry
SR 3576	CSN23129-100mg	1114	1164153-22-3	501.53	C27H27N5O5	≥98%	inquiry
SR 3576	CSN23129-10mg	159	1164153-22-3	501.53	C27H27N5O5	≥98%	inquiry
SR 3576	CSN23129-25mg	345	1164153-22-3	501.53	C27H27N5O5	≥98%	inquiry
SR 3576	CSN23129-50mg	655	1164153-22-3	501.53	C27H27N5O5	≥98%	inquiry
SR 7826	CSN23131-10mg	164	1219728-20-7	387.43	C22H21N5O2	≥98%	inquiry
SR 7826	CSN23131-25mg	364	1219728-20-7	387.43	C22H21N5O2	≥98%	inquiry
SR 7826	CSN23131-50mg	690	1219728-20-7	387.43	C22H21N5O2	≥98%	inquiry
SR 8278	CSN23132-10mg	132	1254944-66-5	361.48	C18H19NO3S2	≥98%	inquiry
SR 8278	CSN23132-25mg	291	1254944-66-5	361.48	C18H19NO3S2	≥98%	inquiry
SR 8278	CSN23132-50mg	524	1254944-66-5	361.48	C18H19NO3S2	≥98%	inquiry
SR 8278	CSN23132-5mg	71	1254944-66-5	361.48	C18H19NO3S2	≥98%	inquiry
SU 16f	CSN23135-10mg	172	251356-45-3	386.44	C24H22N2O3	≥98%	inquiry
SU 16f	CSN23135-25mg	381	251356-45-3	386.44	C24H22N2O3	≥98%	inquiry
SU 16f	CSN23135-50mg	724	251356-45-3	386.44	C24H22N2O3	≥98%	inquiry
SU 16f	CSN23135-5mg	108	251356-45-3	386.44	C24H22N2O3	≥98%	inquiry
SU 3327	CSN23136-100mg	1073	40045-50-9	261.30	C5H3N5O2S3	≥96%	inquiry
SU 3327	CSN23136-10mg	186	40045-50-9	261.30	C5H3N5O2S3	≥96%	inquiry
SU 3327	CSN23136-25mg	371	40045-50-9	261.30	C5H3N5O2S3	≥96%	inquiry
SU 3327	CSN23136-50mg	631	40045-50-9	261.30	C5H3N5O2S3	≥96%	inquiry

SU 3327	CSN23136-5mg	109	40045-50-9	261.30	C5H3N5O2S3	≥96%	inquiry
T 0156 HCl	CSN23137-100mg	728	324572-93-2	620.05	C31H30ClN5O7	≥98%	inquiry
T 0156 HCl	CSN23137-10mg	108	324572-93-2	620.05	C31H30ClN5O7	≥98%	inquiry
T 0156 HCl	CSN23137-50mg	455	324572-93-2	620.05	C31H30ClN5O7	≥98%	inquiry
T 26c Disodium Salt	CSN23138-10mg	162	869298-22-6	525.48	C24H21N3Na2O6S	≥98%	inquiry
T 26c Disodium Salt	CSN23138-25mg	308	869298-22-6	525.48	C24H21N3Na2O6S	≥98%	inquiry
T 26c Disodium Salt	CSN23138-50mg	493	869298-22-6	525.48	C24H21N3Na2O6S	≥98%	inquiry
T 26c Disodium Salt	CSN23138-5mg	100	869298-22-6	525.48	C24H21N3Na2O6S	≥98%	inquiry
Tandospirone HCl	CSN23140-100mg	745	99095-10-0	419.95	C21H30ClN5O2	≥98%	inquiry
Tandospirone HCl	CSN23140-10mg	105	99095-10-0	419.95	C21H30ClN5O2	≥98%	inquiry
Tandospirone HCl	CSN23140-25mg	231	99095-10-0	419.95	C21H30ClN5O2	≥98%	inquiry
Tandospirone HCl	CSN23140-50mg	438	99095-10-0	419.95	C21H30ClN5O2	≥98%	inquiry
TASP 0433864	CSN23141-10mg	156	1431980-60-7	329.39	C18H23N3O3	≥98%	inquiry
TASP 0433864	CSN23141-25mg	345	1431980-60-7	329.39	C18H23N3O3	≥98%	inquiry
TASP 0433864	CSN23141-50mg	655	1431980-60-7	329.39	C18H23N3O3	≥98%	inquiry
TASP 0433864	CSN23141-5mg	104	1431980-60-7	329.39	C18H23N3O3	≥98%	inquiry
TAT 14	CSN23142-10mg	456	1362661-34-4	3173.59	C137H230N48O39	≥98%	inquiry
TAT 14	CSN23142-1mg	135	1362661-34-4	3173.59	C137H230N48O39	≥98%	inquiry
TAT 14	CSN23142-5mg	285	1362661-34-4	3173.59	C137H230N48O39	≥98%	inquiry
TC 14012	CSN23143-10mg	700	368874-34-4	2066.42	C90H140N34O19S2	≥98%	inquiry
TC 14012	CSN23143-1mg	196	368874-34-4	2066.42	C90H140N34O19S2	≥98%	inquiry
TC 14012	CSN23143-5mg	412	368874-34-4	2066.42	C90H140N34O19S2	≥98%	inquiry
TC ASK 10	CSN23144-10mg	196	1005775-56-3	432.35	C21H23Cl2N5O	≥98%	inquiry
TC ASK 10	CSN23144-25mg	419	1005775-56-3	432.35	C21H23Cl2N5O	≥98%	inquiry
TC ASK 10	CSN23144-50mg	796	1005775-56-3	432.35	C21H23Cl2N5O	≥98%	inquiry
TC ASK 10	CSN23144-5mg	123	1005775-56-3	432.35	C21H23Cl2N5O	≥98%	inquiry
TC HSD 21	CSN23145-100mg	986	330203-01-5	422.32	C17H12BrNO3S2	≥98%	inquiry
TC HSD 21	CSN23145-10mg	136	330203-01-5	422.32	C17H12BrNO3S2	≥98%	inquiry
TC HSD 21	CSN23145-50mg	580	330203-01-5	422.32	C17H12BrNO3S2	≥98%	inquiry
TC KHNS 11	CSN23147-10mg	180	1431540-99-6	492.53	C28H24N6O3	≥98%	inquiry
TC KHNS 11	CSN23147-25mg	306	1431540-99-6	492.53	C28H24N6O3	≥98%	inquiry
TC KHNS 11	CSN23147-50mg	490	1431540-99-6	492.53	C28H24N6O3	≥98%	inquiry
TC KHNS 11	CSN23147-5mg	113	1431540-99-6	492.53	C28H24N6O3	≥98%	inquiry
TC-A 2317 HCl	CSN23149-10mg	196	1245907-03-2	392.93	C19H29ClN6O	≥98%	inquiry
TC-A 2317 HCl	CSN23149-1mg	62	1245907-03-2	392.93	C19H29ClN6O	≥98%	inquiry
TC-A 2317 HCl	CSN23149-25mg	412	1245907-03-2	392.93	C19H29ClN6O	≥98%	inquiry

TC-A 2317 HCl	CSN23149-50mg	783	1245907-03-2	392.93	C19H29ClN6O	≥98%	inquiry
TC-A 2317 HCl	CSN23149-5mg	123	1245907-03-2	392.93	C19H29ClN6O	≥98%	inquiry
TC-E 5005	CSN23151-10mg	159	959705-64-7	270.33	C15H18N4O	≥98%	inquiry
TC-E 5005	CSN23151-25mg	341	959705-64-7	270.33	C15H18N4O	≥98%	inquiry
TC-E 5005	CSN23151-50mg	647	959705-64-7	270.33	C15H18N4O	≥98%	inquiry
TC-E 5005	CSN23151-5mg	100	959705-64-7	270.33	C15H18N4O	≥98%	inquiry
TC-F 2	CSN23152-10mg	180	1304778-15-1	439.51	C26H25N5O2	≥98%	inquiry
TC-F 2	CSN23152-25mg	390	1304778-15-1	439.51	C26H25N5O2	≥98%	inquiry
TC-F 2	CSN23152-50mg	740	1304778-15-1	439.51	C26H25N5O2	≥98%	inquiry
TC-F 2	CSN23152-5mg	113	1304778-15-1	439.51	C26H25N5O2	≥98%	inquiry
TC-G 24	CSN23154-100mg	1035	1257256-44-2	330.73	C15H11ClN4O3	≥98%	inquiry
TC-G 24	CSN23154-10mg	164	1257256-44-2	330.73	C15H11ClN4O3	≥98%	inquiry
TC-G 24	CSN23154-25mg	341	1257256-44-2	330.73	C15H11ClN4O3	≥98%	inquiry
TC-G 24	CSN23154-50mg	647	1257256-44-2	330.73	C15H11ClN4O3	≥98%	inquiry
TC-O 9311	CSN23156-100mg	680	444932-31-4	365.38	C20H19N3O4	≥98%	inquiry
TC-O 9311	CSN23156-250mg	1080	444932-31-4	365.38	C20H19N3O4	≥98%	inquiry
TC-O 9311	CSN23156-50mg	439	444932-31-4	365.38	C20H19N3O4	≥98%	inquiry
TCS 21311	CSN23158-10mg	204	1260181-14-3	526.51	C27H25F3N4O4	≥98%	inquiry
TCS 21311	CSN23158-25mg	432	1260181-14-3	526.51	C27H25F3N4O4	≥98%	inquiry
TCS 21311	CSN23158-50mg	820	1260181-14-3	526.51	C27H25F3N4O4	≥98%	inquiry
TCS 21311	CSN23158-5mg	120	1260181-14-3	526.51	C27H25F3N4O4	≥98%	inquiry
TCS 2312	CSN23159-10mg	515	838823-31-7	412.48	C25H24N4O2	≥98%	inquiry
TCS 2312	CSN23159-1mg	164	838823-31-7	412.48	C25H24N4O2	≥98%	inquiry
TCS 2312	CSN23159-5mg	322	838823-31-7	412.48	C25H24N4O2	≥98%	inquiry
TC-S 7005	CSN23160-10mg	220	1082739-92-1	359.38	C21H17N3O3	≥98%	inquiry
TC-S 7005	CSN23160-25mg	396	1082739-92-1	359.38	C21H17N3O3	≥98%	inquiry
TC-S 7005	CSN23160-50mg	634	1082739-92-1	359.38	C21H17N3O3	≥98%	inquiry
TC-S 7005	CSN23160-5mg	147	1082739-92-1	359.38	C21H17N3O3	≥98%	inquiry
TCS HDAC6 20b	CSN23161-10mg	208	956154-63-5	480.70	C26H44N2O4S	≥98%	inquiry
TCS HDAC6 20b	CSN23161-25mg	354	956154-63-5	480.70	C26H44N2O4S	≥98%	inquiry
TCS HDAC6 20b	CSN23161-50mg	605	956154-63-5	480.70	C26H44N2O4S	≥98%	inquiry
TCS JNK 6o	CSN23162-10mg	172	894804-07-0	356.38	C18H20N4O4	≥98%	inquiry
TCS JNK 6o	CSN23162-25mg	381	894804-07-0	356.38	C18H20N4O4	≥98%	inquiry
TCS JNK 6o	CSN23162-50mg	724	894804-07-0	356.38	C18H20N4O4	≥98%	inquiry
TCS JNK 6o	CSN23162-5mg	108	894804-07-0	356.38	C18H20N4O4	≥98%	inquiry
TDFA	CSN23163-10mg	775	1345019-64-8	448.45	C17H29FN6O7	≥98%	inquiry

TDFA	CSN23163-1mg	215	1345019-64-8	448.45	C17H29FN6O7	≥98%	inquiry
TDFA	CSN23163-5mg	484	1345019-64-8	448.45	C17H29FN6O7	≥98%	inquiry
Teijin Compound 1	CSN23164-100mg	1125	1313730-14-1	476.32	C21H22Cl2F3N3O2	≥98%	inquiry
Teijin Compound 1	CSN23164-10mg	172	1313730-14-1	476.32	C21H22Cl2F3N3O2	≥98%	inquiry
Teijin Compound 1	CSN23164-25mg	370	1313730-14-1	476.32	C21H22Cl2F3N3O2	≥98%	inquiry
Teijin Compound 1	CSN23164-50mg	703	1313730-14-1	476.32	C21H22Cl2F3N3O2	≥98%	inquiry
Tetrindole Mesylate	CSN23165-10mg	108	170964-68-8	390.54	C21H30N2O3S	≥98%	inquiry
Tetrindole Mesylate	CSN23165-25mg	240	170964-68-8	390.54	C21H30N2O3S	≥98%	inquiry
Tetrindole Mesylate	CSN23165-50mg	455	170964-68-8	390.54	C21H30N2O3S	≥98%	inquiry
TFB-TBOA	CSN23166-10mg	236	480439-73-4	426.34	C19H17F3N2O6	≥98%	inquiry
TFB-TBOA	CSN23166-1mg	112	480439-73-4	426.34	C19H17F3N2O6	≥98%	inquiry
THPN	CSN23167-100mg	632	100079-26-3	266.33	C15H22O4	≥98%	inquiry
THPN	CSN23167-10mg	118	100079-26-3	266.33	C15H22O4	≥98%	inquiry
THPN	CSN23167-25mg	247	100079-26-3	266.33	C15H22O4	≥98%	inquiry
THPN	CSN23167-50mg	395	100079-26-3	266.33	C15H22O4	≥98%	inquiry
THPN	CSN23167-5mg	63	100079-26-3	266.33	C15H22O4	≥98%	inquiry
TMPyP4 Tosylate	CSN23169-100mg	49	36951-72-1	1371.66	C72H74N8O12S4	≥98%	inquiry
TMPyP4 Tosylate	CSN23169-1g	171	36951-72-1	1371.66	C72H74N8O12S4	≥98%	inquiry
TMPyP4 Tosylate	CSN23169-250mg	92	36951-72-1	1371.66	C72H74N8O12S4	≥98%	inquiry
TMPyP4 Tosylate	CSN23169-5g	513	36951-72-1	1371.66	C72H74N8O12S4	≥98%	inquiry
TP 064	CSN23170-100mg	749	2080306-20-1	458.60	C28H34N4O2	≥98%	inquiry
TP 064	CSN23170-10mg	111	2080306-20-1	458.60	C28H34N4O2	≥98%	inquiry
TP 064	CSN23170-50mg	468	2080306-20-1	458.60	C28H34N4O2	≥98%	inquiry
TWS 119	CSN23173-10mg	180	1507095-58-0	546.38	C22H16F6N4O6	≥98%	inquiry
TWS 119	CSN23173-25mg	306	1507095-58-0	546.38	C22H16F6N4O6	≥98%	inquiry
TWS 119	CSN23173-50mg	490	1507095-58-0	546.38	C22H16F6N4O6	≥98%	inquiry
TWS 119	CSN23173-5mg	113	1507095-58-0	546.38	C22H16F6N4O6	≥98%	inquiry
UCLA GP130 2	CSN23176-10mg	108	339303-87-6	270.32	C15H11FN2S	≥98%	inquiry
UCLA GP130 2	CSN23176-50mg	455	339303-87-6	270.32	C15H11FN2S	≥98%	inquiry
UCLA GP130 2	CSN23176-5mg	72	339303-87-6	270.32	C15H11FN2S	≥98%	inquiry
UNC 0638 hydrate	CSN23177-10mg	191	1255517-77-1	527.74	C30H49N5O3	≥98%	inquiry
UNC 0638 hydrate	CSN23177-25mg	416	1255517-77-1	527.74	C30H49N5O3	≥98%	inquiry
UNC 0638 hydrate	CSN23177-50mg	791	1255517-77-1	527.74	C30H49N5O3	≥98%	inquiry
UNC 0638 hydrate	CSN23177-5mg	120	1255517-77-1	527.74	C30H49N5O3	≥98%	inquiry
UVI 3003	CSN23178-10mg	120	847239-17-2	436.58	C28H36O4	≥98%	5-7 days
UVI 3003	CSN23178-25mg	248	847239-17-2	436.58	C28H36O4	≥98%	5-7 days

UVI 3003	CSN23178-50mg	480	847239-17-2	436.58	C28H36O4	≥98%	5-7 days
UVI 3003	CSN23178-5mg	64	847239-17-2	436.58	C28H36O4	≥98%	5-7 days
VO-OHpic	CSN23180-100mg	805	675848-25-6	361.16	C12H10N2O8V	≥98%	inquiry
VO-OHpic	CSN23180-10mg	119	675848-25-6	361.16	C12H10N2O8V	≥98%	inquiry
VO-OHpic	CSN23180-25mg	265	675848-25-6	361.16	C12H10N2O8V	≥98%	inquiry
VO-OHpic	CSN23180-50mg	503	675848-25-6	361.16	C12H10N2O8V	≥98%	inquiry
VO-OHpic	CSN23180-5mg	74	675848-25-6	361.16	C12H10N2O8V	≥98%	inquiry
VU 0422288	CSN23184-100mg	1114	1630936-95-6	360.19	C17H11Cl2N3O2	≥98%	inquiry
VU 0422288	CSN23184-10mg	156	1630936-95-6	360.19	C17H11Cl2N3O2	≥98%	inquiry
VU 0422288	CSN23184-50mg	655	1630936-95-6	360.19	C17H11Cl2N3O2	≥98%	inquiry
VU 0463271	CSN23185-5mg	288	1391737-01-1	382.50	C19H18N4OS2	≥98%	inquiry
VU 0469650	CSN23186-10mg	156	1443748-47-7	364.48	C22H28N4O	≥98%	inquiry
VU 0469650	CSN23186-50mg	655	1443748-47-7	364.48	C22H28N4O	≥98%	inquiry
VUF 11222	CSN23188-10mg	127	1414376-84-3	552.33	C25H31BrIN	≥98%	inquiry
VUF 11222	CSN23188-50mg	535	1414376-84-3	552.33	C25H31BrIN	≥98%	inquiry
VUF 11222	CSN23188-5mg	80	1414376-84-3	552.33	C25H31BrIN	≥98%	inquiry
VULM 1457	CSN23189-10mg	143	228544-65-8	449.57	C25H27N3O3S	≥98%	inquiry
VULM 1457	CSN23189-25mg	318	228544-65-8	449.57	C25H27N3O3S	≥98%	inquiry
VULM 1457	CSN23189-50mg	604	228544-65-8	449.57	C25H27N3O3S	≥98%	inquiry
VULM 1457	CSN23189-5mg	90	228544-65-8	449.57	C25H27N3O3S	≥98%	inquiry
W-13 HCl	CSN23190-100mg	132	88519-57-7	349.28	C14H18Cl2N2O2S	≥98%	inquiry
W-13 HCl	CSN23190-1g	763	88519-57-7	349.28	C14H18Cl2N2O2S	≥98%	inquiry
W-13 HCl	CSN23190-250mg	263	88519-57-7	349.28	C14H18Cl2N2O2S	≥98%	inquiry
W-13 HCl	CSN23190-25mg	46	88519-57-7	349.28	C14H18Cl2N2O2S	≥98%	inquiry
W-13 HCl	CSN23190-50mg	77	88519-57-7	349.28	C14H18Cl2N2O2S	≥98%	inquiry
W-5 HCl	CSN23191-100mg	91	61714-25-8	342.88	C16H23ClN2O2S	≥98%	inquiry
W-5 HCl	CSN23191-1g	526	61714-25-8	342.88	C16H23ClN2O2S	≥98%	inquiry
W-5 HCl	CSN23191-250mg	181	61714-25-8	342.88	C16H23ClN2O2S	≥98%	inquiry
W-5 HCl	CSN23191-50mg	53	61714-25-8	342.88	C16H23ClN2O2S	≥98%	inquiry
WAY 161503 HCl	CSN23193-100mg	792	276695-22-8	308.59	C11H12Cl3N3O	≥98%	inquiry
WAY 161503 HCl	CSN23193-10mg	119	276695-22-8	308.59	C11H12Cl3N3O	≥98%	inquiry
WAY 161503 HCl	CSN23193-25mg	261	276695-22-8	308.59	C11H12Cl3N3O	≥98%	inquiry
WAY 161503 HCl	CSN23193-50mg	495	276695-22-8	308.59	C11H12Cl3N3O	≥98%	inquiry
WAY 161503 HCl	CSN23193-5mg	75	276695-22-8	308.59	C11H12Cl3N3O	≥98%	inquiry
WAY 181187 Oxalate	CSN23194-100mg	1076	1883548-85-3	470.91	C17H15ClN4O6S2	≥98%	inquiry
WAY 181187 Oxalate	CSN23194-10mg	156	1883548-85-3	470.91	C17H15ClN4O6S2	≥98%	inquiry

WAY 181187 Oxalate	CSN23194-50mg	652	1883548-85-3	470.91	C17H15ClN4O6S2	≥98%	inquiry
WAY 181187 Oxalate	CSN23194-5mg	98	1883548-85-3	470.91	C17H15ClN4O6S2	≥98%	inquiry
WAY 213613	CSN23196-10mg	421	868359-05-1	415.19	C16H13BrF2N2O4	≥98%	inquiry
WAY 213613	CSN23196-1mg	113	868359-05-1	415.19	C16H13BrF2N2O4	≥98%	inquiry
WAY 213613	CSN23196-25mg	861	868359-05-1	415.19	C16H13BrF2N2O4	≥98%	inquiry
WAY 213613	CSN23196-5mg	222	868359-05-1	415.19	C16H13BrF2N2O4	≥98%	inquiry
WAY 629 HCl	CSN23197-10mg	119	57756-44-2	262.78	C15H19ClN2	≥98%	inquiry
WAY 629 HCl	CSN23197-25mg	257	57756-44-2	262.78	C15H19ClN2	≥98%	inquiry
WAY 629 HCl	CSN23197-50mg	487	57756-44-2	262.78	C15H19ClN2	≥98%	inquiry
XY 018	CSN23199-100mg	890	1873358-87-2	516.37	C23H15F7N2O4	≥98%	inquiry
XY 018	CSN23199-10mg	135	1873358-87-2	516.37	C23H15F7N2O4	≥98%	inquiry
XY 018	CSN23199-25mg	298	1873358-87-2	516.37	C23H15F7N2O4	≥98%	inquiry
XY 018	CSN23199-50mg	556	1873358-87-2	516.37	C23H15F7N2O4	≥98%	inquiry
YM 202074 fumarate salt	CSN23202-10mg	151	299900-84-8	1177.34	C56H72N8O16S2	≥98%	inquiry
YM 202074 fumarate salt	CSN23202-25mg	271	299900-84-8	1177.34	C56H72N8O16S2	≥98%	inquiry
YM 202074 fumarate salt	CSN23202-50mg	434	299900-84-8	1177.34	C56H72N8O16S2	≥98%	inquiry
YM 202074 fumarate salt	CSN23202-5mg	84	299900-84-8	1177.34	C56H72N8O16S2	≥98%	inquiry
YM 230888	CSN23203-10mg	164	446257-23-4	360.52	C19H28N4OS	≥98%	inquiry
YM 230888	CSN23203-25mg	349	446257-23-4	360.52	C19H28N4OS	≥98%	inquiry
YM 230888	CSN23203-50mg	663	446257-23-4	360.52	C19H28N4OS	≥98%	inquiry
YM 230888	CSN23203-5mg	103	446257-23-4	360.52	C19H28N4OS	≥98%	inquiry
YM 750	CSN23204-100mg	782	138046-43-2	452.63	C31H36N2O	≥98%	inquiry
YM 750	CSN23204-10mg	108	138046-43-2	452.63	C31H36N2O	≥98%	inquiry
YM 750	CSN23204-25mg	243	138046-43-2	452.63	C31H36N2O	≥98%	inquiry
YM 750	CSN23204-50mg	460	138046-43-2	452.63	C31H36N2O	≥98%	inquiry
YZ9	CSN23207-1g	199	6093-71-6	234.20	C12H10O5	≥98%	5-7 days
YZ9	CSN23207-250mg	71	6093-71-6	234.20	C12H10O5	≥98%	5-7 days
YZ9	CSN23207-5g	753	6093-71-6	234.20	C12H10O5	≥98%	5-7 days
Zimelidine 2HCl	CSN23208-100mg	271	60525-15-7	390.15	C16H19BrCl2N2	≥98%	inquiry
Zimelidine 2HCl	CSN23208-10mg	53	60525-15-7	390.15	C16H19BrCl2N2	≥98%	inquiry
Zimelidine 2HCl	CSN23208-1g	1573	60525-15-7	390.15	C16H19BrCl2N2	≥98%	inquiry
Zimelidine 2HCl	CSN23208-250mg	542	60525-15-7	390.15	C16H19BrCl2N2	≥98%	inquiry
Zimelidine 2HCl	CSN23208-50mg	160	60525-15-7	390.15	C16H19BrCl2N2	≥98%	inquiry
ZM 306416 HCl	CSN23209-10mg	167	196603-47-1	370.21	C16H14Cl2FN3O2	≥98%	inquiry
ZM 306416 HCl	CSN23209-1mg	80	196603-47-1	370.21	C16H14Cl2FN3O2	≥98%	inquiry
ZM 306416 HCl	CSN23209-25mg	300	196603-47-1	370.21	C16H14Cl2FN3O2	≥98%	inquiry

Zoniporide 2HCl	CSN23212-10mg	172	241799-10-0	393.27	C17H18Cl2N6O	≥98%	inquiry
Zoniporide 2HCl	CSN23212-50mg	724	241799-10-0	393.27	C17H18Cl2N6O	≥98%	inquiry
Zoniporide 2HCl	CSN23212-5mg	108	241799-10-0	393.27	C17H18Cl2N6O	≥98%	inquiry
ZQ 16	CSN23214-25mg	440	376616-73-8	228.31	C10H16N2O2S	≥98%	inquiry
ZQ 16	CSN23214-50mg	747	376616-73-8	228.31	C10H16N2O2S	≥98%	inquiry
ZQ 16	CSN23214-5mg	108	376616-73-8	228.31	C10H16N2O2S	≥98%	inquiry
Acetylspiramycin	CSN23219-250mg	51	24916-51-6	885.09	C15H16N2O	≥98%	5-7 days
Cephradine Monohydrate	CSN23221-1g	72	75975-70-1	367.42	C16H21N3O5S	≥98%	inquiry
Cephradine Monohydrate	CSN23221-5g	242	75975-70-1	367.42	C16H21N3O5S	≥98%	inquiry
Piperaquine Phosphate	CSN23222-10mg	41	85547-56-4	633.51	C29H35Cl2N6O4P	≥98%	inquiry
Piperaquine Phosphate	CSN23222-25mg	61	85547-56-4	633.51	C29H35Cl2N6O4P	≥98%	inquiry
Piperaquine Phosphate	CSN23222-50mg	104	85547-56-4	633.51	C29H35Cl2N6O4P	≥98%	inquiry
ULM-1	CSN23225-1g	850	1448189-80-7	467.02	C22H31ClN4O3S	≥99%	5-7 days
Piroctone Olamine	CSN23230-100mg	86	68890-66-4	298.42	C16H30N2O3	≥98%	5-7 days
Piroctone Olamine	CSN23230-50mg	48	68890-66-4	298.42	C16H30N2O3	≥98%	5-7 days
Cefpodoxime proxetil	CSN23231-25mg	61	87239-81-4	557.60	C21H27N5O9S2	≥98%	inquiry
Cefpodoxime proxetil	CSN23231-5mg	35	87239-81-4	557.60	C21H27N5O9S2	≥98%	inquiry
PD-168077	CSN23235-100mg	260	190383-31-4	334.41	C20H22N4O	≥98%	inquiry
PD-168077	CSN23235-10mg	60	190383-31-4	334.41	C20H22N4O	≥98%	inquiry
PD-168077	CSN23235-250mg	520	190383-31-4	334.41	C20H22N4O	≥98%	inquiry
PD-168077	CSN23235-25mg	101	190383-31-4	334.41	C20H22N4O	≥98%	inquiry
PD-168077	CSN23235-50mg	162	190383-31-4	334.41	C20H22N4O	≥98%	inquiry
MRT68921 2HCl	CSN23238-100mg	451	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
MRT68921 2HCl	CSN23238-10mg	96	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
MRT68921 2HCl	CSN23238-250mg	816	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
MRT68921 2HCl	CSN23238-25mg	192	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
MRT68921 2HCl	CSN23238-50mg	346	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
MRT68921 2HCl	CSN23238-5mg	58	2080306-21-2	507.50	C25H36Cl2N6O	≥99%	inquiry
Guanosine	CSN23239-1g	43	118-00-3	283.24	C10H13N5O5	≥99%	5-7 days
Ertapenem sodium	CSN23244-100mg	245	153773-82-1	497.50	C22H24N3NaO7S	≥98%	5-7 days
Ceftezole Sodium	CSN23245-100mg	152	41136-22-5	462.46	C13H11N8NaO4S3	≥90%	5-7 days
Ceftezole Sodium	CSN23245-10mg	40	41136-22-5	462.46	C13H11N8NaO4S3	≥90%	5-7 days
Ceftezole Sodium	CSN23245-25mg	61	41136-22-5	462.46	C13H11N8NaO4S3	≥90%	5-7 days
Ceftezole Sodium	CSN23245-50mg	98	41136-22-5	462.46	C13H11N8NaO4S3	≥90%	5-7 days
Delapril HCl	CSN23248-100mg	417	83435-67-0	489.00	C26H33ClN2O5	≥98%	5-7 days
Stiripentol	CSN23249-100mg	355	49763-96-4	234.29	C14H18O3	≥99%	5-7 days

Methylprednisolone Hemisuccinate	CSN23251-100mg	88	2921-57-5	474.54	C26H34O8	≥99%	5-7 days
Methylprednisolone Hemisuccinate	CSN23251-250mg	144	2921-57-5	474.54	C26H34O8	≥99%	5-7 days
1-Phenylpentan-1-ol	CSN23255-100mg	146	583-03-9	164.24	C11H16O	≥98%	5-7 days
1-Phenylpentan-1-ol	CSN23255-250mg	206	583-03-9	164.24	C11H16O	≥98%	5-7 days
1-Phenylpentan-1-ol	CSN23255-25mg	70	583-03-9	164.24	C11H16O	≥98%	5-7 days
1-Phenylpentan-1-ol	CSN23255-50mg	112	583-03-9	164.24	C11H16O	≥98%	5-7 days
CRANAD 2	CSN23259-10mg	215	1193447-34-5	410.26	C23H25BF2N2O2	≥98%	inquiry
CRANAD 2	CSN23259-25mg	387	1193447-34-5	410.26	C23H25BF2N2O2	≥98%	inquiry
CRANAD 2	CSN23259-5mg	135	1193447-34-5	410.26	C23H25BF2N2O2	≥98%	inquiry
CGP 71683 HCl	CSN23262-100mg	1000	192322-50-2	512.07	C26H30ClN5O2S	≥99%	5-7 days
Flavanone	CSN23264-250mg	148	487-26-3	224.25	C15H12O2	≥99%	5-7 days
VU 0469650 HCl	CSN23267-10mg	156	N/A	400.94	C22H29ClN4O	≥98%	inquiry
VU 0469650 HCl	CSN23267-25mg	345	N/A	400.94	C22H29ClN4O	≥98%	inquiry
VU 0469650 HCl	CSN23267-50mg	655	N/A	400.94	C22H29ClN4O	≥98%	inquiry
Cefminox Sodium	CSN23269-100mg	152	75498-96-3	541.56	C16H20N7NaO7S3	≥98%	5-7 days
Cefathiamidine	CSN23270-1g	269	33075-00-2	472.58	C19H28N4O6S2	≥98%	inquiry
Cefathiamidine	CSN23270-250mg	108	33075-00-2	472.58	C19H28N4O6S2	≥98%	inquiry
PD 168077 Maleate	CSN23271-100mg	704	630117-19-0	450.49	C24H26N4O5	≥98%	5-7 days
D-Mannose	CSN23272-1g	74	3458-28-4	180.16	C6H12O6	≥98%	5-7 days
Chlortetracycline	CSN23279-1g	1180	57-62-5	478.88	C22H23ClN2O8	≥98%	inquiry
Chlortetracycline	CSN23279-250mg	472	57-62-5	478.88	C22H23ClN2O8	≥98%	inquiry
Lynestrenol	CSN23280-1g	101	52-76-6	284.44	C20H28O	≥98%	5-7 days
Lynestrenol	CSN23280-250mg	59	52-76-6	284.44	C20H28O	≥98%	5-7 days
Sulfaquinoxaline sodium	CSN23281-100mg	48	967-80-6	322.32	C14H11N4NaO2S	≥98%	inquiry
Adenosine-5'-triphosphate disodium salt	CSN23282-100mg	176	34369-07-8	0.00	C10H14N5Na2O13P	≥99%	inquiry
Adenosine-5'-triphosphate disodium salt	CSN23282-10mg	43	34369-07-8	0.00	C10H14N5Na2O13P	≥99%	inquiry
Adenosine-5'-triphosphate disodium salt	CSN23282-25mg	77	34369-07-8	0.00	C10H14N5Na2O13P	≥99%	inquiry
Adenosine-5'-triphosphate disodium salt	CSN23282-50mg	99	34369-07-8	0.00	C10H14N5Na2O13P	≥99%	inquiry
Diaveridine HCl	CSN23284-250mg	311	2507-23-5	296.75	C13H17ClN4O2	≥99%	5-7 days
2-Aminoethyl diphenylborinate	CSN23287-5g	50	524-95-8	225.09	C14H16BNO	≥98%	5-7 days
Tiglic acid	CSN23288-100mg	151	80-59-1	100.12	C5H8O2	≥98%	inquiry
Tiglic acid	CSN23288-10mg	39	80-59-1	100.12	C5H8O2	≥98%	inquiry
Tiglic acid	CSN23288-250mg	234	80-59-1	100.12	C5H8O2	≥98%	inquiry
Tiglic acid	CSN23288-25mg	61	80-59-1	100.12	C5H8O2	≥98%	inquiry
Tiglic acid	CSN23288-50mg	98	80-59-1	100.12	C5H8O2	≥98%	inquiry
Angelic acid	CSN23289-100mg	39	565-63-9	100.12	C5H8O2	≥99%	5-7 days

Angelic acid	CSN23289-1g	131	565-63-9	100.12	C5H8O2	≥99%	5-7 days
Angelic acid	CSN23289-5g	355	565-63-9	100.12	C5H8O2	≥99%	5-7 days
Flavone	CSN23291-250mg	327	525-82-6	222.24	C15H10O2	≥99%	5-7 days
7-Methoxy-4-methylcoumarin	CSN23293-100mg	46	2555-28-4	190.20	C11H10O3	≥99%	5-7 days
7-Methoxy-4-methylcoumarin	CSN23293-250mg	64	2555-28-4	190.20	C11H10O3	≥99%	5-7 days
Acetosyringone	CSN23296-100mg	147	2478-38-8	196.20	C10H12O4	≥99%	5-7 days
Lactitol	CSN23297-100mg	35	585-86-4	344.31	C12H24O11	≥98%	inquiry
Lactitol	CSN23297-1g	63	585-86-4	344.31	C12H24O11	≥98%	inquiry
(+)-Longifolene	CSN23299-100mg	80	475-20-7	204.35	C15H24	≥98%	5-7 days
(+)-Longifolene	CSN23299-250mg	120	475-20-7	204.35	C15H24	≥98%	5-7 days
(+)-Longifolene	CSN23299-50mg	50	475-20-7	204.35	C15H24	≥98%	5-7 days
INCB032304	CSN23300-100mg	152	941685-27-4	315.45	C15H21N5OSi	≥99%	5-7 days
DL-Citrulline	CSN23302-250mg	384	627-77-0	175.19	C6H13N3O3	≥98%	5-7 days
4-Methylesculetin	CSN23305-100mg	84	529-84-0	192.17	C10H8O4	≥96%	5-7 days
4-Methylesculetin	CSN23305-250mg	118	529-84-0	192.17	C10H8O4	≥96%	5-7 days
4-Methylesculetin	CSN23305-50mg	53	529-84-0	192.17	C10H8O4	≥96%	5-7 days
Ketoisophorone	CSN23307-100mg	45	1125-21-9	152.19	C9H12O2	≥99%	5-7 days
Ketoisophorone	CSN23307-250mg	64	1125-21-9	152.19	C9H12O2	≥99%	5-7 days
Aleuritic Acid	CSN23308-250mg	47	533-87-9	304.42	C16H32O5	≥98%	5-7 days
Bz-RS-ISer(3-Ph)-Ome	CSN23310-1g	111	32981-85-4	299.32	C17H17NO4	≥99%	5-7 days
Bz-RS-ISer(3-Ph)-Ome	CSN23310-5g	424	32981-85-4	299.32	C17H17NO4	≥99%	5-7 days
Trimyristin	CSN23311-250mg	66	555-45-3	723.16	C45H86O6	≥98%	5-7 days
Royal jelly acid	CSN23312-250mg	253	14113-05-4	186.25	C10H18O3	≥98%	5-7 days
Guaiazulene	CSN23313-100mg	166	489-84-9	198.30	C15H18	≥99%	5-7 days
Guaiazulene	CSN23313-10mg	49	489-84-9	198.30	C15H18	≥99%	5-7 days
Guaiazulene	CSN23313-250mg	316	489-84-9	198.30	C15H18	≥99%	5-7 days
Guaiazulene	CSN23313-50mg	88	489-84-9	198.30	C15H18	≥99%	5-7 days
Aloesin	CSN23314-1mg	80	30861-27-9	394.37	C19H22O9	≥99%	inquiry
Aloesin	CSN23314-25mg	375	30861-27-9	394.37	C19H22O9	≥99%	inquiry
Aloesin	CSN23314-5mg	234	30861-27-9	394.37	C19H22O9	≥99%	inquiry
Curcumenol	CSN23316-10mg	132	19431-84-6	234.33	C15H22O2	≥98%	inquiry
Curcumenol	CSN23316-25mg	310	19431-84-6	234.33	C15H22O2	≥98%	inquiry
Curcumenol	CSN23316-2mg	52	19431-84-6	234.33	C15H22O2	≥98%	inquiry
Curcumenol	CSN23316-50mg	496	19431-84-6	234.33	C15H22O2	≥98%	inquiry
Curcumenol	CSN23316-5mg	95	19431-84-6	234.33	C15H22O2	≥98%	inquiry
3BDO	CSN23318-10mg	232	890405-51-3	327.33	C18H17NO5	≥98%	inquiry

3BDO	CSN23318-25mg	520	890405-51-3	327.33	C18H17NO5	≥98%	inquiry
3BDO	CSN23318-5mg	128	890405-51-3	327.33	C18H17NO5	≥98%	inquiry
FM381	CSN23319-100mg	1335	2226521-65-7	428.49	C24H24N6O2	≥98%	inquiry
FM381	CSN23319-10mg	322	2226521-65-7	428.49	C24H24N6O2	≥98%	inquiry
FM381	CSN23319-25mg	644	2226521-65-7	428.49	C24H24N6O2	≥98%	inquiry
FM381	CSN23319-50mg	911	2226521-65-7	428.49	C24H24N6O2	≥98%	inquiry
FM381	CSN23319-5mg	193	2226521-65-7	428.49	C24H24N6O2	≥98%	inquiry
GSK3326595	CSN23320-100mg	576	1616392-22-3	452.55	C24H32N6O3	≥99%	5-7 days
GSK3326595	CSN23320-250mg	1056	1616392-22-3	452.55	C24H32N6O3	≥99%	5-7 days
(S)-1,1-Dimethylpyrrolidin-1-ium-2-	CSN23322-100mg	134	471-87-4	143.18	C7H13NO2	≥98%	inquiry
(S)-1,1-Dimethylpyrrolidin-1-ium-2-	CSN23322-10mg	48	471-87-4	143.18	C7H13NO2	≥98%	inquiry
(S)-1,1-Dimethylpyrrolidin-1-ium-2-	CSN23322-50mg	96	471-87-4	143.18	C7H13NO2	≥98%	inquiry
Tannic Acid	CSN23324-1g	50	1401-55-4	1701.20	C76H52O46	≥97%	5-7 days
Tannic Acid	CSN23324-5g	70	1401-55-4	1701.20	C76H52O46	≥97%	5-7 days
Ethyl Vanillate	CSN23327-250mg	63	617-05-0	196.20	C10H12O4	≥98%	5-7 days
GDC-0575	CSN23328-100mg	1680	1196541-47-5	378.27	C16H20BrN5O	≥98%	5-7 days
5-Hydroxypyrazine-2-Carboxylic Acid	CSN23330-1g	46	34604-60-9	140.10	C5H4N2O3	≥99%	5-7 days
5-Hydroxypyrazine-2-Carboxylic Acid	CSN23330-5g	101	34604-60-9	140.10	C5H4N2O3	≥99%	5-7 days
6-Hydroxyflavone	CSN23331-100mg	147	6665-83-4	238.24	C15H10O3	≥98%	inquiry
6-Hydroxyflavone	CSN23331-10mg	39	6665-83-4	238.24	C15H10O3	≥98%	inquiry
6-Hydroxyflavone	CSN23331-25mg	61	6665-83-4	238.24	C15H10O3	≥98%	inquiry
6-Hydroxyflavone	CSN23331-50mg	95	6665-83-4	238.24	C15H10O3	≥98%	inquiry
5-methoxyflavone	CSN23335-100mg	147	42079-78-7	252.26	C16H12O3	≥98%	inquiry
5-methoxyflavone	CSN23335-10mg	39	42079-78-7	252.26	C16H12O3	≥98%	inquiry
5-methoxyflavone	CSN23335-25mg	61	42079-78-7	252.26	C16H12O3	≥98%	inquiry
5-methoxyflavone	CSN23335-50mg	95	42079-78-7	252.26	C16H12O3	≥98%	inquiry
Phenibut	CSN23337-100mg	147	1078-21-3	179.22	C10H13NO2	≥98%	inquiry
Phenibut	CSN23337-10mg	40	1078-21-3	179.22	C10H13NO2	≥98%	inquiry
Phenibut	CSN23337-25mg	61	1078-21-3	179.22	C10H13NO2	≥98%	inquiry
Phenibut	CSN23337-50mg	95	1078-21-3	179.22	C10H13NO2	≥98%	inquiry
Benzyl cinnamate	CSN23339-1g	59	103-41-3	238.28	C16H14O2	≥98%	inquiry
Benzyl cinnamate	CSN23339-250mg	37	103-41-3	238.28	C16H14O2	≥98%	inquiry
3-Methylpyrazole	CSN23342-100mg	152	1453-58-3	82.10	C4H6N2	≥99%	5-7 days
3-Methylpyrazole	CSN23342-10mg	39	1453-58-3	82.10	C4H6N2	≥99%	5-7 days
3-Methylpyrazole	CSN23342-25mg	61	1453-58-3	82.10	C4H6N2	≥99%	5-7 days
3-Methylpyrazole	CSN23342-50mg	98	1453-58-3	82.10	C4H6N2	≥99%	5-7 days

Ruthenium Red	CSN23345-100mg	38	11103-72-3	786.35	H42Cl6N14O2Ru3	35% Ru	5-7 days
Methyl Ferulate	CSN23347-100mg	256	2309-07-1	208.21	C11H12O4	≥99%	5-7 days
Methyl Ferulate	CSN23347-25mg	107	2309-07-1	208.21	C11H12O4	≥99%	5-7 days
Benzyl acetate	CSN23349-100mg	147	140-11-4	150.17	C9H10O2	≥99%	5-7 days
Benzyl acetate	CSN23349-10mg	39	140-11-4	150.17	C9H10O2	≥99%	5-7 days
Benzyl acetate	CSN23349-25mg	61	140-11-4	150.17	C9H10O2	≥99%	5-7 days
Benzyl acetate	CSN23349-50mg	95	140-11-4	150.17	C9H10O2	≥99%	5-7 days
Methyl furan-2-carboxylate	CSN23350-100mg	82	611-13-2	126.11	C6H6O3	≥99%	5-7 days
Methyl furan-2-carboxylate	CSN23350-50mg	51	611-13-2	126.11	C6H6O3	≥99%	5-7 days
GNE-6776	CSN23352-100mg	1530	2009273-71-4	348.40	C20H20N4O2	≥98%	5-7 days
GNE-6776	CSN23352-50mg	935	2009273-71-4	348.40	C20H20N4O2	≥98%	5-7 days
Hyaluronic acid sodium salt	CSN23356-100mg	154	9067-32-7			≥98%	inquiry
Hyaluronic acid sodium salt	CSN23356-10mg	51	9067-32-7			≥98%	inquiry
Hyaluronic acid sodium salt	CSN23356-25mg	72	9067-32-7			≥98%	inquiry
Hyaluronic acid sodium salt	CSN23356-50mg	92	9067-32-7			≥98%	inquiry
2-Ethoxy-4-formylphenyl acetate	CSN23357-1g	131	72207-94-4	208.21	C11H12O4	≥99%	5-7 days
2-Ethoxy-4-formylphenyl acetate	CSN23357-250mg	48	72207-94-4	208.21	C11H12O4	≥99%	5-7 days
Palmitic Acid Methyl Ester	CSN23363-250mg	110	112-39-0	270.45	C17H34O2	≥98%	5-7 days
2'-Hydroxyacetophenone	CSN23364-100mg	61	118-93-4	136.15	C8H8O2	≥99%	5-7 days
2'-Hydroxyacetophenone	CSN23364-250mg	98	118-93-4	136.15	C8H8O2	≥99%	5-7 days
2'-Hydroxyacetophenone	CSN23364-50mg	36	118-93-4	136.15	C8H8O2	≥99%	5-7 days
Adenosine 5'-monophosphate, disodium	CSN23366-250mg	87	4578-31-8	391.18	C10H12N5Na2O7P	≥98%	5-7 days
UDP disodium salt	CSN23371-250mg	35	27821-45-0	448.12	C9H12N2Na2O12P2	≥98%	5-7 days
Cycloguanil HCl	CSN23377-1g	266	152-53-4	288.18	C11H15Cl2N5	≥99%	5-7 days
Metomidate HCl	CSN23382-5g	362	35944-74-2	266.72	C13H15ClN2O2	≥98%	5-7 days
Levofloxacin HCl	CSN23384-1g	132	177325-13-2	397.83	C18H21ClFN3O4	≥99%	5-7 days
Levofloxacin HCl	CSN23384-250mg	38	177325-13-2	397.83	C18H21ClFN3O4	≥99%	5-7 days
Acotiamide HCl	CSN23387-1g	235	185104-11-4	487.01	C21H31ClN4O5S	≥98%	5-7 days
Acotiamide HCl	CSN23387-250mg	93	185104-11-4	487.01	C21H31ClN4O5S	≥98%	5-7 days
Acotiamide HCl	CSN23387-5g	705	185104-11-4	487.01	C21H31ClN4O5S	≥98%	5-7 days
Piperazine 2HCl	CSN23389-1g	46	142-64-3	159.06	C4H12Cl2N2	≥98%	5-7 days
Piperazine 2HCl	CSN23389-5g	153	142-64-3	159.06	C4H12Cl2N2	≥98%	5-7 days
β-Glycerophosphate disodium salt	CSN23405-1g	51	13408-09-8	306.11	C3H17Na2O11P	≥95%	5-7 days
β-Glycerophosphate disodium salt	CSN23405-250mg	35	13408-09-8	306.11	C3H17Na2O11P	≥95%	5-7 days
Tris HCl	CSN23409-100g	72	1185-53-1	157.60	C4H12ClNO3	≥98%	5-7 days
Tris HCl	CSN23409-25g	23	1185-53-1	157.60	C4H12ClNO3	≥98%	5-7 days

Adenine HCl H2O	CSN23413-1g	53	6055-72-7	189.60	C5H8ClN5O	≥99%	5-7 days
Sodium Demethylcantharidate	CSN23415-5mg	59	13114-29-9	208.14	C8H9NaO5	≥98%	5-7 days
L-SelenoMethionine	CSN23416-100mg	61	3211-76-5	196.11	C5H11NO2Se	≥99%	5-7 days
L-cysteine	CSN23419-100mg	35	52-90-4	121.16	C3H7NO2S	≥97%	5-7 days
L-cysteine	CSN23419-1g	42	52-90-4	121.16	C3H7NO2S	≥97%	5-7 days
Agmatine Sulfate	CSN23420-100mg	48	2482-00-0	228.27	C5H16N4O4S	≥98%	5-7 days
Agmatine Sulfate	CSN23420-1g	95	2482-00-0	228.27	C5H16N4O4S	≥98%	5-7 days
7-Aminocephalosporanic acid	CSN23421-100mg	50	957-68-6	272.28	C10H12N2O5S	≥98%	5-7 days
7-Aminocephalosporanic acid	CSN23421-25mg	35	957-68-6	272.28	C10H12N2O5S	≥98%	5-7 days
L-Glutamic Acid	CSN23429-100mg	40	56-86-0	147.13	C5H9NO4	≥98%	5-7 days
L-Leucic acid	CSN23430-1g	40	13748-90-8	132.16	C6H12O3	≥98%	5-7 days
Uridin	CSN23440-10mg	35	58-96-8	244.20	C9H12N2O6	≥99%	5-7 days
Uridin	CSN23440-50mg	49	58-96-8	244.20	C9H12N2O6	≥99%	5-7 days
Sucrose	CSN23442-100mg	40	57-50-1	342.30	C12H22O11	≥99%	5-7 days
Lactose	CSN23443-1g	40	63-42-3	342.30	C12H22O11	≥98%	5-7 days
L-Cystine	CSN23447-1g	40	56-89-3	240.30	C6H12N2O4S2	≥98%	5-7 days
H-Tyr(3-I)-OH	CSN23464-50mg	40	70-78-0	307.09	C9H10INO3	≥99%	5-7 days
H-DL-Nva-OH	CSN23470-5g	40	760-78-1	117.15	C5H11NO2	≥98%	5-7 days
H-Abu-OH	CSN23471-1g	64	1492-24-6	103.12	C4H9NO2	≥98%	5-7 days
3-Chloro-L-tyrosine	CSN23497-250mg	40	7423-93-0	215.63	C9H10ClNO3	≥99%	5-7 days
3-Hydroxypicolinic acid	CSN23502-1g	48	874-24-8	139.11	C6H5NO3	≥99%	5-7 days
2-Naphthol	CSN23504-5g	40	135-19-3	144.17	C10H8O	≥98%	5-7 days
4-Hydroxybenzaldehyde	CSN23507-5g	40	123-08-0	122.12	C7H6O2	≥99%	5-7 days
N,N-Dimethylglycine	CSN23509-5g	40	1118-68-9	103.12	C4H9NO2	≥98%	5-7 days
(2E,4E)-Hexa-2,4-dienedioic acid	CSN23519-100mg	40	3588-17-8	142.11	C6H6O4	≥98%	inquiry
3-Methylhexanedioic acid	CSN23520-1g	40	3058-01-3	160.17	C7H12O4	≥99%	inquiry
6-Methyl-2-phenyl-4H-chromen-4-one	CSN23521-100mg	40	29976-75-8	236.27	C16H12O2	≥98%	inquiry
Colivelin	CSN23522-1mg	232	867021-83-8	2645.10	C119H206N32O35	≥98%	inquiry
Uridine-5'-triphosphoric acid trisodium	CSN23525-25mg	58	19817-92-6	550.09	C9H12N2Na3O15P3	≥95%	5-7 days
L-Homoarginine HCl	CSN23526-100mg	296	1483-01-8	224.69	C7H17ClN4O2	≥98%	5-7 days
L-Homoarginine HCl	CSN23526-50mg	197	1483-01-8	224.69	C7H17ClN4O2	≥98%	5-7 days
Cycloastragenol	CSN23528-1g	274	78574-94-4	490.72	C30H50O5	≥98%	5-7 days
Cycloastragenol	CSN23528-250mg	109	78574-94-4	490.72	C30H50O5	≥98%	5-7 days
Cycloastragenol	CSN23528-5g	822	78574-94-4	490.72	C30H50O5	≥98%	5-7 days
BHQ	CSN23530-250mg	98	88-58-4	222.32	C14H22O2	≥98%	5-7 days
N-Ethylmaleimide	CSN23531-100mg	152	128-53-0	125.13	C6H7NO2	≥98%	5-7 days

N-Ethylmaleimide	CSN23531-10mg	39	128-53-0	125.13	C6H7NO2	≥98%	5-7 days
N-Ethylmaleimide	CSN23531-25mg	61	128-53-0	125.13	C6H7NO2	≥98%	5-7 days
N-Ethylmaleimide	CSN23531-50mg	98	128-53-0	125.13	C6H7NO2	≥98%	5-7 days
C-178	CSN23535-100mg	912	329198-87-0	322.27	C17H10N2O5	≥98%	inquiry
C-178	CSN23535-25mg	512	329198-87-0	322.27	C17H10N2O5	≥98%	inquiry
C-178	CSN23535-5mg	288	329198-87-0	322.27	C17H10N2O5	≥98%	inquiry
7H-Purin-2-amine	CSN23538-1g	91	452-06-2	135.13	C5H5N5	≥99%	5-7 days
7H-Purin-2-amine	CSN23538-250mg	36	452-06-2	135.13	C5H5N5	≥99%	5-7 days
7H-Purin-2-amine	CSN23538-5g	299	452-06-2	135.13	C5H5N5	≥99%	5-7 days
Ethyl 3-coumarincarboxylate	CSN23539-25mg	17	1846-76-0	218.21	C12H10O4	≥98%	inquiry
Ethyl 3-coumarincarboxylate	CSN23539-50mg	27	1846-76-0	218.21	C12H10O4	≥98%	inquiry
Vitamin K1	CSN23541-1g	67	84-80-0	450.70	C31H46O2	≥98%	inquiry
Vitamin K1	CSN23541-5g	211	84-80-0	450.70	C31H46O2	≥98%	inquiry
Sodium phosphate dibasic	CSN23542-1g	158	7558-79-4	141.96	HNa2O4P	≥99%	5-7 days
Sodium phosphate dibasic	CSN23542-5g	179	7558-79-4	141.96	HNa2O4P	≥99%	5-7 days
4-Imidazoleacrylic acid	CSN23544-1g	48	104-98-3	138.12	C6H6N2O2	≥98%	inquiry
4-Hydroxyphenylglycolic acid	CSN23545-100mg	48	1198-84-1	168.15	C8H8O4	≥98%	5-7 days
Cloperastine HCl	CSN23548-250mg	35	14984-68-0	366.32	C20H25Cl2NO	≥98%	inquiry
Cloperastine HCl	CSN23548-5g	50	14984-68-0	366.32	C20H25Cl2NO	≥98%	inquiry
Phenidone	CSN23549-5g	35	92-43-3	162.19	C9H10N2O	≥98%	5-7 days
Tos-Arg-OMe HCl	CSN23550-100mg	77	1784-03-8	378.87	C14H23ClN4O4S	≥98%	inquiry
Tos-Arg-OMe HCl	CSN23550-50mg	43	1784-03-8	378.87	C14H23ClN4O4S	≥98%	inquiry
N-Methylhydantoin	CSN23558-100mg	40	616-04-6	114.10	C4H6N2O2	≥98%	inquiry
6-Acetamidohexanoic acid	CSN23560-100mg	42	57-08-9	173.21	C8H15NO3	≥98%	inquiry
Spermidine	CSN23561-100mg	40	124-20-9	145.25	C7H19N3	≥99%	inquiry
D-Arabitol	CSN23562-1g	56	488-82-4	152.15	C5H12O5	≥98%	inquiry
Pentadecanoic acid	CSN23563-1g	40	1002-84-2	242.40	C15H30O2	≥98%	inquiry
2-Methylhippuric Acid	CSN23564-1g	56	42013-20-7	193.20	C10H11NO3	≥98%	inquiry
2-Hydroxy-2-methylbutyric Acid	CSN23565-1g	40	3739-30-8	118.13	C5H10O3	≥98%	inquiry
L-Gulono-1,4-lactone	CSN23566-1g	40	1128-23-0	178.14	C6H10O6	≥98%	inquiry
trans-Aconitic acid	CSN23567-5g	40	4023-65-8	174.11	C6H6O6	≥98%	inquiry
2-Methylpentanedioic acid	CSN23568-1g	56	617-62-9	146.14	C6H10O4	≥98%	inquiry
L-Arabinitol	CSN23569-1g	40	7643-75-6	152.15	C5H12O5	≥98%	inquiry
Methyl cholate	CSN23570-250mg	56	1448-36-8	422.60	C25H42O5	≥98%	5-7 days
Aminooxyacetic acid hemihydrochloride	CSN23571-1g	67	2921-14-4	218.59	C4H11ClN2O6	≥95%	5-7 days
Aminooxyacetic acid hemihydrochloride	CSN23571-5g	114	2921-14-4	218.59	C4H11ClN2O6	≥95%	5-7 days

Norcantharidin	CSN23572-100mg	80	29745-04-8	168.15	C8H8O4	≥98%	inquiry
Norcantharidin	CSN23572-250mg	168	29745-04-8	168.15	C8H8O4	≥98%	inquiry
Norcantharidin	CSN23572-50mg	47	29745-04-8	168.15	C8H8O4	≥98%	inquiry
Cytosine	CSN23576-5g	40	71-30-7	111.10	C4H5N3O	≥99%	5-7 days
Adenine	CSN23577-1g	42	73-24-5	135.13	C5H5N5	≥99%	5-7 days
Adenine	CSN23577-5g	50	73-24-5	135.13	C5H5N5	≥99%	5-7 days
Bifendate	CSN23579-100mg	61	73536-69-3	418.35	C20H18O10	≥99%	5-7 days
Bifendate	CSN23579-50mg	40	73536-69-3	418.35	C20H18O10	≥99%	5-7 days
Methyl Aminolevulinate HCl	CSN23585-25mg	58	79416-27-6	181.62	C6H12ClNO3	≥99%	5-7 days
2',5'-Dihydroxyacetophenone	CSN23586-100mg	152	490-78-8	152.15	C8H8O3	≥99%	5-7 days
2',5'-Dihydroxyacetophenone	CSN23586-10mg	39	490-78-8	152.15	C8H8O3	≥99%	5-7 days
2',5'-Dihydroxyacetophenone	CSN23586-25mg	61	490-78-8	152.15	C8H8O3	≥99%	5-7 days
2',5'-Dihydroxyacetophenone	CSN23586-50mg	98	490-78-8	152.15	C8H8O3	≥99%	5-7 days
3,4-Dihydroxyphenylacetic acid	CSN23590-1g	40	102-32-9	168.15	C8H8O4	≥99%	5-7 days
Hydroquinine	CSN23592-100mg	151	522-66-7	326.43	C20H26N2O2	≥99%	5-7 days
Hydroquinine	CSN23592-10mg	39	522-66-7	326.43	C20H26N2O2	≥99%	5-7 days
Hydroquinine	CSN23592-25mg	61	522-66-7	326.43	C20H26N2O2	≥99%	5-7 days
Hydroquinine	CSN23592-50mg	98	522-66-7	326.43	C20H26N2O2	≥99%	5-7 days
Pikamilone	CSN23593-100mg	152	34562-97-5	208.21	C10H12N2O3	≥99%	5-7 days
3,4-Dimethoxyphenylacetic acid	CSN23595-5g	40	93-40-3	196.20	C10H12O4	≥99%	5-7 days
2,6-Dihydroxyanthraquinone	CSN23602-100mg	152	84-60-6	240.21	C14H8O4	≥99%	5-7 days
2,6-Dihydroxyanthraquinone	CSN23602-10mg	39	84-60-6	240.21	C14H8O4	≥99%	5-7 days
2,6-Dihydroxyanthraquinone	CSN23602-25mg	61	84-60-6	240.21	C14H8O4	≥99%	5-7 days
2,6-Dihydroxyanthraquinone	CSN23602-50mg	98	84-60-6	240.21	C14H8O4	≥99%	5-7 days
2,3-Dihydroxybenzoic acid	CSN23605-5g	40	303-38-8	154.12	C7H6O4	≥99%	5-7 days
D-Luciferin potassium salt	CSN23607-50mg	72	115144-35-9	318.41	C11H7KN2O3S2	≥99%	5-7 days
3-Indolepropionic acid	CSN23608-1g	40	830-96-6	189.21	C11H11NO2	≥99%	5-7 days
Bendazol	CSN23609-100mg	48	621-72-7	208.26	C14H12N2	≥99%	5-7 days
Bendazol	CSN23609-1g	106	621-72-7	208.26	C14H12N2	≥99%	5-7 days
D-Glutamic acid	CSN23610-5g	48	6893-26-1	147.13	C5H9NO4	≥99%	5-7 days
4'-Demethylpodophyllotoxin	CSN23625-100mg	244	40505-27-9	400.38	C21H20O8	≥98%	inquiry
4'-Demethylpodophyllotoxin	CSN23625-10mg	55	40505-27-9	400.38	C21H20O8	≥98%	inquiry
4'-Demethylpodophyllotoxin	CSN23625-25mg	94	40505-27-9	400.38	C21H20O8	≥98%	inquiry
4'-Demethylpodophyllotoxin	CSN23625-50mg	155	40505-27-9	400.38	C21H20O8	≥98%	inquiry
Metadoxine	CSN23631-50mg	40	74536-44-0	298.29	C13H18N2O6	≥98%	5-7 days
2'-Deoxyadenosine monohydrate	CSN23634-100mg	152	16373-93-6	269.26	C10H15N5O4	≥98%	5-7 days

2'-Deoxyadenosine monohydrate	CSN23634-10mg	39	16373-93-6	269.26	C10H15N5O4	≥98%	5-7 days
2'-Deoxyadenosine monohydrate	CSN23634-25mg	61	16373-93-6	269.26	C10H15N5O4	≥98%	5-7 days
2'-Deoxyadenosine monohydrate	CSN23634-50mg	98	16373-93-6	269.26	C10H15N5O4	≥98%	5-7 days
L-Hisidine	CSN23635-1g	48	71-00-1	155.15	C6H9N3O2	≥98%	5-7 days
Azetidine-2-carboxylic acid	CSN23637-100mg	152	2517-04-6	101.10	C4H7NO2	≥98%	5-7 days
Azetidine-2-carboxylic acid	CSN23637-10mg	39	2517-04-6	101.10	C4H7NO2	≥98%	5-7 days
Azetidine-2-carboxylic acid	CSN23637-25mg	61	2517-04-6	101.10	C4H7NO2	≥98%	5-7 days
Azetidine-2-carboxylic acid	CSN23637-50mg	98	2517-04-6	101.10	C4H7NO2	≥98%	5-7 days
H-Pro-OH	CSN23638-5g	40	147-85-3	115.13	C5H9NO2	≥98%	5-7 days
DL-Methionine	CSN23641-100mg	45	59-51-8	149.21	C5H11NO2S	≥98%	5-7 days
DL-Methionine	CSN23641-25mg	35	59-51-8	149.21	C5H11NO2S	≥98%	5-7 days
4-Phenylbutanoic acid	CSN23643-5g	40	1821-12-1	164.20	C10H12O2	≥98%	5-7 days
Sulbutiamine	CSN23645-1g	48	3286-46-2	702.89	C32H46N8O6S2	≥99%	5-7 days
Sulbutiamine	CSN23645-5g	86	3286-46-2	702.89	C32H46N8O6S2	≥99%	5-7 days
N,N-Dimethylacetamide	CSN23648-1g	35	127-19-5	87.12	C4H9NO	≥98%	5-7 days
(±)-Evodiamine	CSN23649-1g	97	518-18-3	303.36	C19H17N3O	≥98%	inquiry
(±)-Evodiamine	CSN23649-5g	218	518-18-3	303.36	C19H17N3O	≥98%	inquiry
ML 315 HCl	CSN23650-10mg	152	1440251-53-5	374.22	C18H13Cl2N3O2	≥98%	inquiry
ML 315 HCl	CSN23650-25mg	335	1440251-53-5	374.22	C18H13Cl2N3O2	≥98%	inquiry
ML 315 HCl	CSN23650-50mg	636	1440251-53-5	374.22	C18H13Cl2N3O2	≥98%	inquiry
Apelin-36	CSN23652-10mg	1264	252642-12-9	4195.83	C184H297N69O43S	≥98%	inquiry
Apelin-36	CSN23652-1mg	351	252642-12-9	4195.83	C184H297N69O43S	≥98%	inquiry
Apelin-36	CSN23652-5mg	790	252642-12-9	4195.83	C184H297N69O43S	≥98%	inquiry
(Glp1)-Apelin-13	CSN23653-10mg	720	217082-60-5	1533.80	C69H108N22O16S	≥97%	5-7 days
(Glp1)-Apelin-13	CSN23653-1mg	96	217082-60-5	1533.80	C69H108N22O16S	≥97%	5-7 days
(Glp1)-Apelin-13	CSN23653-5mg	384	217082-60-5	1533.80	C69H108N22O16S	≥97%	5-7 days
Thioflavin T	CSN23656-5g	48	2390-54-7	318.86	C17H19ClN2S	≥97%	5-7 days
4-Octyl Itaconate	CSN23667-100mg	72	3133-16-2	242.31	C13H22O4	≥98%	5-7 days
4-Octyl Itaconate	CSN23667-50mg	40	3133-16-2	242.31	C13H22O4	≥98%	5-7 days
L-Glucose	CSN23668-5g	303	921-60-8	180.16	C6H12O6	≥99%	5-7 days
SPHINX31	CSN23673-10mg	292	1818389-84-2	507.51	C27H24F3N5O2	≥98%	5-7 days
SPHINX31	CSN23673-25mg	600	1818389-84-2	507.51	C27H24F3N5O2	≥98%	5-7 days
SPHINX31	CSN23673-50mg	990	1818389-84-2	507.51	C27H24F3N5O2	≥98%	5-7 days
SPHINX31	CSN23673-5mg	172	1818389-84-2	507.51	C27H24F3N5O2	≥98%	5-7 days
SEL120-34A HCl	CSN23674-10mg	221	1609452-30-3		C15H18Br2N4.xCl H	≥99%	5-7 days
SEL120-34A HCl	CSN23674-25mg	354	1609452-30-3		C15H18Br2N4.xCl H	≥99%	5-7 days

SEL120-34A HCl	CSN23674-5mg	136	1609452-30-3		C15H18Br2N4.xCl H	≥99%	5-7 days
ZK824859	CSN23680-10mg	1121	2254001-81-3	414.40	C22H20F2N2O4	≥98%	inquiry
ZK824859	CSN23680-1mg	314	2254001-81-3	414.40	C22H20F2N2O4	≥98%	inquiry
ZK824859	CSN23680-5mg	659	2254001-81-3	414.40	C22H20F2N2O4	≥98%	inquiry
Coenzyme A	CSN23682-100mg	197	85-61-0	767.53	C21H36N7O16P3S	85%	5-7 days
Coenzyme A	CSN23682-10mg	48	85-61-0	767.53	C21H36N7O16P3S	85%	5-7 days
Coenzyme A	CSN23682-25mg	74	85-61-0	767.53	C21H36N7O16P3S	85%	5-7 days
Ningetinib Tosylate	CSN23685-100mg	1160	1394820-77-9	728.79	C38H37FN4O8S	≥95%	5-7 days
Ningetinib Tosylate	CSN23685-50mg	664	1394820-77-9	728.79	C38H37FN4O8S	≥95%	5-7 days
IDH-305	CSN23687-100mg	2071	1628805-46-8	490.45	C23H22F4N6O2	≥98%	5-7 days
IDH-305	CSN23687-50mg	1308	1628805-46-8	490.45	C23H22F4N6O2	≥98%	5-7 days
Tropifexor	CSN23688-100mg	1000	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	5-7 days
Tropifexor	CSN23688-250mg	1480	1383816-29-2	603.60	C29H25F4N3O5S	≥98%	5-7 days
Sphingosine-1-phosphate	CSN23705-1mg	292	26993-30-6	379.47	C18H38NO5P	≥98%	inquiry
Sphingosine-1-phosphate	CSN23705-5mg	1015	26993-30-6	379.47	C18H38NO5P	≥98%	inquiry
Lysophosphatidic Acid	CSN23706-100mg	457	325465-93-8	458.50	C21H40NaO7P	≥97%	5-7 days
Lysophosphatidic Acid	CSN23706-250mg	919	325465-93-8	458.50	C21H40NaO7P	≥97%	5-7 days
Lysophosphatidic Acid	CSN23706-25mg	190	325465-93-8	458.50	C21H40NaO7P	≥97%	5-7 days
LHW090-A7	CSN23708-100mg	590	1308256-94-1	375.85	C20H22ClNO4	≥98%	inquiry
LHW090-A7	CSN23708-1g	2360	1308256-94-1	375.85	C20H22ClNO4	≥98%	inquiry
LHW090-A7	CSN23708-250mg	944	1308256-94-1	375.85	C20H22ClNO4	≥98%	inquiry
GW-803430	CSN23709-10mg	247	515141-51-2	481.99	C25H24ClN3O3S	≥98%	inquiry
GW-803430	CSN23709-25mg	524	515141-51-2	481.99	C25H24ClN3O3S	≥98%	inquiry
GW-803430	CSN23709-5mg	130	515141-51-2	481.99	C25H24ClN3O3S	≥98%	inquiry
ML-9	CSN23710-250mg	750	105637-50-1	361.29	C15H18Cl2N2O2S	≥98%	inquiry
MCHr1 Antagonist 1	CSN23711-10mg	4176	391610-37-0	557.59	C28H33F2N5O5	≥98%	inquiry
MCHr1 Antagonist 1	CSN23711-1mg	1229	391610-37-0	557.59	C28H33F2N5O5	≥98%	inquiry
MCHr1 Antagonist 1	CSN23711-25mg	7373	391610-37-0	557.59	C28H33F2N5O5	≥98%	inquiry
MCHr1 Antagonist 1	CSN23711-5mg	2458	391610-37-0	557.59	C28H33F2N5O5	≥98%	inquiry
DL-Kynurenine	CSN23712-10mg	55	343-65-7	208.21	C10H12N2O3	≥98%	inquiry
DL-Kynurenine	CSN23712-25mg	93	343-65-7	208.21	C10H12N2O3	≥98%	inquiry
DL-Kynurenine	CSN23712-50mg	159	343-65-7	208.21	C10H12N2O3	≥98%	inquiry
DL-Kynurenine	CSN23712-5mg	35	343-65-7	208.21	C10H12N2O3	≥98%	inquiry
DC661	CSN23714-10mg	306	1872387-43-3	552.58	C31H39Cl2N5	≥98%	5-7 days
DC661	CSN23714-1mg	93	1872387-43-3	552.58	C31H39Cl2N5	≥98%	5-7 days
DC661	CSN23714-25mg	565	1872387-43-3	552.58	C31H39Cl2N5	≥98%	5-7 days

DC661	CSN23714-5mg	170	1872387-43-3	552.58	C31H39Cl2N5	≥98%	5-7 days
SAGE-217	CSN23715-100mg	4160	1632051-40-1	409.56	C25H35N3O2	≥98%	5-7 days
USL-311	CSN23717-10mg	286	1373268-67-7	422.57	C24H34N6O	≥99%	5-7 days
USL-311	CSN23717-1mg	107	1373268-67-7	422.57	C24H34N6O	≥99%	5-7 days
USL-311	CSN23717-25mg	463	1373268-67-7	422.57	C24H34N6O	≥99%	5-7 days
USL-311	CSN23717-5mg	204	1373268-67-7	422.57	C24H34N6O	≥99%	5-7 days
DO-264	CSN23718-100mg	1507	2301866-59-9	558.40	C23H20Cl2F3N5O2S	≥98%	5-7 days
DO-264	CSN23718-25mg	537	2301866-59-9	558.40	C23H20Cl2F3N5O2S	≥98%	5-7 days
DO-264	CSN23718-50mg	886	2301866-59-9	558.40	C23H20Cl2F3N5O2S	≥98%	5-7 days
LY-2940094 Tartrate	CSN23719-100mg	10321	1307245-87-9	631.05	C26H29ClF2N4O8S	≥98%	5-7 days
LY-2940094 Tartrate	CSN23719-50mg	6071	1307245-87-9	631.05	C26H29ClF2N4O8S	≥98%	5-7 days
WNK-IN-11	CSN23723-100mg	2200	2123489-30-3	462.40	C21H21Cl2N5OS	≥99%	5-7 days
WNK-IN-11	CSN23723-10mg	440	2123489-30-3	462.40	C21H21Cl2N5OS	≥99%	5-7 days
WNK-IN-11	CSN23723-25mg	880	2123489-30-3	462.40	C21H21Cl2N5OS	≥99%	5-7 days
WNK-IN-11	CSN23723-50mg	1400	2123489-30-3	462.40	C21H21Cl2N5OS	≥99%	5-7 days
WNK-IN-11	CSN23723-5mg	280	2123489-30-3	462.40	C21H21Cl2N5OS	≥99%	5-7 days
N-(p-amylcinnamoyl) Anthranilic Acid	CSN23724-250mg	396	110683-10-8	337.41	C21H23NO3	≥99%	5-7 days
RMC-4550	CSN23726-10mg	385	2172651-73-7	437.36	C21H26Cl2N4O2	≥99%	5-7 days
RMC-4550	CSN23726-1mg	107	2172651-73-7	437.36	C21H26Cl2N4O2	≥99%	5-7 days
RMC-4550	CSN23726-5mg	241	2172651-73-7	437.36	C21H26Cl2N4O2	≥99%	5-7 days
S-99	CSN23727-10mg	562	1124381-69-6	364.33	C16H15F3N6O	≥98%	inquiry
S-99	CSN23727-1mg	203	1124381-69-6	364.33	C16H15F3N6O	≥98%	inquiry
S-99	CSN23727-25mg	885	1124381-69-6	364.33	C16H15F3N6O	≥98%	inquiry
S-99	CSN23727-50mg	1417	1124381-69-6	364.33	C16H15F3N6O	≥98%	inquiry
S-99	CSN23727-5mg	373	1124381-69-6	364.33	C16H15F3N6O	≥98%	inquiry
Cynaropicrin	CSN23728-10mg	667	35730-78-0	346.37	C19H22O6	≥98%	inquiry
Cynaropicrin	CSN23728-1mg	220	35730-78-0	346.37	C19H22O6	≥98%	inquiry
Cynaropicrin	CSN23728-5mg	462	35730-78-0	346.37	C19H22O6	≥98%	inquiry
L-Glutamic acid γ-(p-nitroanilide) HCl	CSN23739-1g	142	67953-08-6	303.70	C11H14ClN3O5	≥98%	inquiry
L-Glutamic acid γ-(p-nitroanilide) HCl	CSN23739-5g	490	67953-08-6	303.70	C11H14ClN3O5	≥98%	inquiry
PF-06761281	CSN23740-10mg	207	1854061-19-0	283.28	C13H17NO6	≥98%	inquiry
PF-06761281	CSN23740-25mg	440	1854061-19-0	283.28	C13H17NO6	≥98%	inquiry
PF-06761281	CSN23740-5mg	109	1854061-19-0	283.28	C13H17NO6	≥98%	inquiry
β-Glycerophosphate Disodium Salt	CSN23742-1g	35	154804-51-0			≥98%	5-7 days
A23187	CSN23743-10mg	298	52665-69-7			≥99%	inquiry
A23187	CSN23743-1mg	48	52665-69-7			≥99%	inquiry

A23187	CSN23743-5mg	186	52665-69-7			≥99%	inquiry
ML351	CSN23745-10mg	641	847163-28-4	249.27	C15H11N3O	≥98%	inquiry
ML351	CSN23745-25mg	1026	847163-28-4	249.27	C15H11N3O	≥98%	inquiry
ML351	CSN23745-5mg	401	847163-28-4	249.27	C15H11N3O	≥98%	inquiry
4-(2-(1-Fluoronaphthalen-2-yl)-5-(4-	CSN23747-100mg	2152	1784751-20-7	383.39	C24H15F2N3	≥98%	inquiry
4-(2-(1-Fluoronaphthalen-2-yl)-5-(4-	CSN23747-10mg	438	1784751-20-7	383.39	C24H15F2N3	≥98%	inquiry
4-(2-(1-Fluoronaphthalen-2-yl)-5-(4-	CSN23747-25mg	745	1784751-20-7	383.39	C24H15F2N3	≥98%	inquiry
4-(2-(1-Fluoronaphthalen-2-yl)-5-(4-	CSN23747-50mg	1266	1784751-20-7	383.39	C24H15F2N3	≥98%	inquiry
L-Buthionine Sulfoximine	CSN23750-100mg	111	83730-53-4	222.31	C8H18N2O3S	≥98%	5-7 days
L-Buthionine Sulfoximine	CSN23750-50mg	65	83730-53-4	222.31	C8H18N2O3S	≥98%	5-7 days
MKC8866	CSN23751-100mg	3160	1338934-59-0			≥99%	inquiry
MKC8866	CSN23751-10mg	680	1338934-59-0			≥99%	inquiry
MKC8866	CSN23751-25mg	1400	1338934-59-0			≥99%	inquiry
MKC8866	CSN23751-50mg	2200	1338934-59-0			≥99%	inquiry
MKC8866	CSN23751-5mg	440	1338934-59-0			≥99%	inquiry
Elemicin	CSN23752-10mg	86	487-11-6	208.25	C12H16O3	≥98%	inquiry
Elemicin	CSN23752-25mg	137	487-11-6	208.25	C12H16O3	≥98%	inquiry
Elemicin	CSN23752-50mg	220	487-11-6	208.25	C12H16O3	≥98%	inquiry
Calcitriol Impurities A	CSN23753-10mg	457	73837-24-8	416.64	C27H44O3	≥98%	inquiry
Calcitriol Impurities A	CSN23753-1mg	83	73837-24-8	416.64	C27H44O3	≥98%	inquiry
Calcitriol Impurities A	CSN23753-25mg	914	73837-24-8	416.64	C27H44O3	≥98%	inquiry
Calcitriol Impurities A	CSN23753-5mg	274	73837-24-8	416.64	C27H44O3	≥98%	inquiry
NFAT Inhibitor	CSN23754-10mg	490	249537-73-3	1683.93	C75H118N20O22S	≥98%	inquiry
NFAT Inhibitor	CSN23754-1mg	67	249537-73-3	1683.93	C75H118N20O22S	≥98%	inquiry
NFAT Inhibitor	CSN23754-25mg	950	249537-73-3	1683.93	C75H118N20O22S	≥98%	inquiry
NFAT Inhibitor	CSN23754-5mg	269	249537-73-3	1683.93	C75H118N20O22S	≥98%	inquiry
PEG 400	CSN23759-100g	40	25322-68-3		(C2H4O)nH2O	average Mn 400	5-7 days
G3-C12 TFA Salt	CSN23760-10mg	233	N/A			≥99%	inquiry
G3-C12 TFA Salt	CSN23760-1mg	49	N/A			≥99%	inquiry
G3-C12 TFA Salt	CSN23760-5mg	149	N/A			≥99%	inquiry
G3-C12	CSN23761-10mg	231	848301-94-0	1758.99	C74H115N23O23S2	≥99%	inquiry
G3-C12	CSN23761-1mg	49	848301-94-0	1758.99	C74H115N23O23S2	≥99%	inquiry
G3-C12	CSN23761-5mg	148	848301-94-0	1758.99	C74H115N23O23S2	≥99%	inquiry
QS11	CSN23762-10mg	159	944328-88-5	567.68	C36H33N5O2	≥98%	inquiry
QS11	CSN23762-1mg	52	944328-88-5	567.68	C36H33N5O2	≥98%	inquiry
QS11	CSN23762-25mg	357	944328-88-5	567.68	C36H33N5O2	≥98%	inquiry

QS11	CSN23762-50mg	633	944328-88-5	567.68	C36H33N5O2	≥98%	inquiry
QS11	CSN23762-5mg	89	944328-88-5	567.68	C36H33N5O2	≥98%	inquiry
AS 1269574	CSN23765-100mg	1575	330981-72-1	308.17	C13H14BrN3O	≥98%	inquiry
AS 1269574	CSN23765-10mg	226	330981-72-1	308.17	C13H14BrN3O	≥98%	inquiry
AS 1269574	CSN23765-250mg	2827	330981-72-1	308.17	C13H14BrN3O	≥98%	inquiry
AS 1269574	CSN23765-50mg	888	330981-72-1	308.17	C13H14BrN3O	≥98%	inquiry
BIBF0775	CSN23766-100mg	1275	334951-90-5	494.63	C31H34N4O2	≥97%	5-7 days
JAK3-IN-6	CSN23767-10mg	753	1443235-95-7	350.37	C19H18N4O3	≥98%	inquiry
JAK3-IN-6	CSN23767-5mg	443	1443235-95-7	350.37	C19H18N4O3	≥98%	inquiry
E3 ligase Ligand 5	CSN23768-100mg	1020	1264754-13-3	420.36	C19H11F3N2O4S	≥98%	inquiry
E3 ligase Ligand 5	CSN23768-250mg	1683	1264754-13-3	420.36	C19H11F3N2O4S	≥98%	inquiry
LY900009	CSN23769-10mg	265	209984-68-9	409.48	C23H27N3O4	≥98%	inquiry
LY900009	CSN23769-1mg	92	209984-68-9	409.48	C23H27N3O4	≥98%	inquiry
LY900009	CSN23769-25mg	484	209984-68-9	409.48	C23H27N3O4	≥98%	inquiry
LY900009	CSN23769-5mg	147	209984-68-9	409.48	C23H27N3O4	≥98%	inquiry
Aurora Kinase Inhibitor III	CSN23770-10mg	352	879127-16-9	413.40	C21H18F3N5O	≥98%	inquiry
Aurora Kinase Inhibitor III	CSN23770-1mg	92	879127-16-9	413.40	C21H18F3N5O	≥98%	inquiry
Aurora Kinase Inhibitor III	CSN23770-5mg	207	879127-16-9	413.40	C21H18F3N5O	≥98%	inquiry
BAY8002	CSN23771-10mg	111	724440-27-1	415.85	C20H14ClNO5S	≥98%	5-7 days
BAY8002	CSN23771-25mg	208	724440-27-1	415.85	C20H14ClNO5S	≥98%	5-7 days
BAY8002	CSN23771-50mg	386	724440-27-1	415.85	C20H14ClNO5S	≥98%	5-7 days
BAY8002	CSN23771-5mg	65	724440-27-1	415.85	C20H14ClNO5S	≥98%	5-7 days
E3 Ligase Ligand-Linker Conjugates 20	CSN23772-100mg	468	1950635-15-0	458.51	C23H30N4O6	≥98%	inquiry
E3 Ligase Ligand-Linker Conjugates 20	CSN23772-250mg	819	1950635-15-0	458.51	C23H30N4O6	≥98%	inquiry
Gap 26	CSN23773-10mg	238	197250-15-0	1550.78	C70H107N19O19S	≥99%	5-7 days
Gap 26	CSN23773-1mg	72	197250-15-0	1550.78	C70H107N19O19S	≥99%	5-7 days
Gap 26	CSN23773-5mg	153	197250-15-0	1550.78	C70H107N19O19S	≥99%	5-7 days
AML311	CSN23774-100mg	816	315698-17-0	415.45	C23H24F3N3O	≥98%	inquiry
AML311	CSN23774-10mg	136	315698-17-0	415.45	C23H24F3N3O	≥98%	inquiry
AML311	CSN23774-50mg	476	315698-17-0	415.45	C23H24F3N3O	≥98%	inquiry
AML311	CSN23774-5mg	85	315698-17-0	415.45	C23H24F3N3O	≥98%	inquiry
VTX-27	CSN23775-100mg	3358	1321924-70-2	418.90	C20H24ClFN6O	≥98%	inquiry
VTX-27	CSN23775-10mg	723	1321924-70-2	418.90	C20H24ClFN6O	≥98%	inquiry
VTX-27	CSN23775-25mg	1488	1321924-70-2	418.90	C20H24ClFN6O	≥98%	inquiry
VTX-27	CSN23775-50mg	2338	1321924-70-2	418.90	C20H24ClFN6O	≥98%	inquiry
VTX-27	CSN23775-5mg	442	1321924-70-2	418.90	C20H24ClFN6O	≥98%	inquiry

LY2562175	CSN23776-10mg	908	1103500-20-4	540.44	C28H27Cl2N3O4	≥98%	inquiry
LY2562175	CSN23776-1mg	194	1103500-20-4	540.44	C28H27Cl2N3O4	≥98%	inquiry
LY2562175	CSN23776-25mg	1826	1103500-20-4	540.44	C28H27Cl2N3O4	≥98%	inquiry
LY2562175	CSN23776-50mg	2754	1103500-20-4	540.44	C28H27Cl2N3O4	≥98%	inquiry
LY2562175	CSN23776-5mg	602	1103500-20-4	540.44	C28H27Cl2N3O4	≥98%	inquiry
BTR-1	CSN23777-100mg	1105	18331-34-5	249.35	C12H11NOS2	≥98%	inquiry
BTR-1	CSN23777-10mg	238	18331-34-5	249.35	C12H11NOS2	≥98%	inquiry
BTR-1	CSN23777-50mg	723	18331-34-5	249.35	C12H11NOS2	≥98%	inquiry
BTR-1	CSN23777-5mg	153	18331-34-5	249.35	C12H11NOS2	≥98%	inquiry
cc671	CSN23778-100mg	3968	1618658-88-0	512.56	C28H28N6O4	≥98%	inquiry
cc671	CSN23778-10mg	908	1618658-88-0	512.56	C28H28N6O4	≥98%	inquiry
cc671	CSN23778-1mg	194	1618658-88-0	512.56	C28H28N6O4	≥98%	inquiry
cc671	CSN23778-50mg	2948	1618658-88-0	512.56	C28H28N6O4	≥98%	inquiry
cc671	CSN23778-5mg	602	1618658-88-0	512.56	C28H28N6O4	≥98%	inquiry
EC330	CSN23779-100mg	2142	2016795-77-8	462.58	C30H32F2O2	≥98%	5-7 days
EC330	CSN23779-10mg	510	2016795-77-8	462.58	C30H32F2O2	≥98%	5-7 days
EC330	CSN23779-1mg	153	2016795-77-8	462.58	C30H32F2O2	≥98%	5-7 days
EC330	CSN23779-50mg	1530	2016795-77-8	462.58	C30H32F2O2	≥98%	5-7 days
EC330	CSN23779-5mg	357	2016795-77-8	462.58	C30H32F2O2	≥98%	5-7 days
SKA-31	CSN23781-10mg	203	40172-65-4	200.26	C11H8N2S	≥98%	inquiry
SKA-31	CSN23781-25mg	346	40172-65-4	200.26	C11H8N2S	≥98%	inquiry
SKA-31	CSN23781-50mg	655	40172-65-4	200.26	C11H8N2S	≥98%	inquiry
SKA-31	CSN23781-5mg	127	40172-65-4	200.26	C11H8N2S	≥98%	inquiry
Desidustat	CSN23782-100mg	2142	1616690-16-4	332.31	C16H16N2O6	≥98%	5-7 days
Desidustat	CSN23782-10mg	510	1616690-16-4	332.31	C16H16N2O6	≥98%	5-7 days
Desidustat	CSN23782-1mg	112	1616690-16-4	332.31	C16H16N2O6	≥98%	5-7 days
Desidustat	CSN23782-50mg	1530	1616690-16-4	332.31	C16H16N2O6	≥98%	5-7 days
Desidustat	CSN23782-5mg	337	1616690-16-4	332.31	C16H16N2O6	≥98%	5-7 days
AVN492	CSN23783-100mg	2856	1220646-23-0	359.45	C17H21N5O2S	≥98%	inquiry
AVN492	CSN23783-10mg	561	1220646-23-0	359.45	C17H21N5O2S	≥98%	inquiry
AVN492	CSN23783-1mg	153	1220646-23-0	359.45	C17H21N5O2S	≥98%	inquiry
AVN492	CSN23783-50mg	1938	1220646-23-0	359.45	C17H21N5O2S	≥98%	inquiry
AVN492	CSN23783-5mg	357	1220646-23-0	359.45	C17H21N5O2S	≥98%	inquiry
Radiprodil	CSN23784-10mg	172	496054-87-6	397.40	C21H20FN3O4	≥98%	inquiry
Radiprodil	CSN23784-25mg	363	496054-87-6	397.40	C21H20FN3O4	≥98%	inquiry
Radiprodil	CSN23784-50mg	689	496054-87-6	397.40	C21H20FN3O4	≥98%	inquiry

Radiprodil	CSN23784-5mg	113	496054-87-6	397.40	C21H20FN3O4	≥98%	inquiry
Bax channel blocker	CSN23786-10mg	143	329349-20-4	540.12	C19H23Br2Cl2N3O	≥98%	inquiry
Bax channel blocker	CSN23786-50mg	604	329349-20-4	540.12	C19H23Br2Cl2N3O	≥98%	inquiry
YF-2	CSN23787-100mg	2253	1311423-89-8	430.85	C20H22ClF3N2O3	≥99%	5-7 days
YF-2	CSN23787-10mg	468	1311423-89-8	430.85	C20H22ClF3N2O3	≥99%	5-7 days
YF-2	CSN23787-50mg	1403	1311423-89-8	430.85	C20H22ClF3N2O3	≥99%	5-7 days
YF-2	CSN23787-5mg	298	1311423-89-8	430.85	C20H22ClF3N2O3	≥99%	5-7 days
PZ-2891	CSN23789-100mg	690	2170608-82-7	349.43	C20H23N5O	≥98%	5-7 days
PZ-2891	CSN23789-10mg	138	2170608-82-7	349.43	C20H23N5O	≥98%	5-7 days
PZ-2891	CSN23789-50mg	414	2170608-82-7	349.43	C20H23N5O	≥98%	5-7 days
PZ-2891	CSN23789-5mg	92	2170608-82-7	349.43	C20H23N5O	≥98%	5-7 days
RP-54745	CSN23790-10mg	347	135330-08-4	297.82	C13H12ClNOS2	≥98%	inquiry
RP-54745	CSN23790-1mg	102	135330-08-4	297.82	C13H12ClNOS2	≥98%	inquiry
RP-54745	CSN23790-25mg	612	135330-08-4	297.82	C13H12ClNOS2	≥98%	inquiry
RP-54745	CSN23790-5mg	204	135330-08-4	297.82	C13H12ClNOS2	≥98%	inquiry
VL285	CSN23792-100mg	1008	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
VL285	CSN23792-10mg	210	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
VL285	CSN23792-1mg	70	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
VL285	CSN23792-25mg	371	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
VL285	CSN23792-50mg	630	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
VL285	CSN23792-5mg	126	1448188-57-5	532.65	C29H32N4O4S	≥98%	inquiry
SGC-GAK-1	CSN23793-10mg	272	2226517-76-4	389.24	C18H17BrN2O3	≥98%	5-7 days
SGC-GAK-1	CSN23793-5mg	153	2226517-76-4	389.24	C18H17BrN2O3	≥98%	5-7 days
LGD6972	CSN23794-100mg	2805	1207989-09-0	702.91	C43H46N2O5S	≥98%	inquiry
LGD6972	CSN23794-10mg	561	1207989-09-0	702.91	C43H46N2O5S	≥98%	inquiry
LGD6972	CSN23794-1mg	153	1207989-09-0	702.91	C43H46N2O5S	≥98%	inquiry
LGD6972	CSN23794-50mg	1887	1207989-09-0	702.91	C43H46N2O5S	≥98%	inquiry
LGD6972	CSN23794-5mg	357	1207989-09-0	702.91	C43H46N2O5S	≥98%	inquiry
Benzamil HCl	CSN23800-100mg	508	161804-20-2	356.21	C13H15Cl2N7O	≥98%	inquiry
Benzamil HCl	CSN23800-10mg	73	161804-20-2	356.21	C13H15Cl2N7O	≥98%	inquiry
Benzamil HCl	CSN23800-50mg	287	161804-20-2	356.21	C13H15Cl2N7O	≥98%	inquiry
Benzamil HCl	CSN23800-5mg	55	161804-20-2	356.21	C13H15Cl2N7O	≥98%	inquiry
Bivalirudin Trifluoroacetate	CSN23803-100mg	151	128270-60-0			≥98%	inquiry
Bivalirudin Trifluoroacetate	CSN23803-25mg	50	128270-60-0			≥98%	inquiry
Chlorcyclizine HCl	CSN23808-100mg	55	14362-31-3	337.29	C18H22Cl2N2	≥98%	inquiry
Chlorcyclizine HCl	CSN23808-1g	200	14362-31-3	337.29	C18H22Cl2N2	≥98%	inquiry

Chlorcyclizine HCl	CSN23808-250mg	83	14362-31-3	337.29	C18H22Cl2N2	≥98%	inquiry
Cloperastine Fendizoate	CSN23809-100mg	55	85187-37-7	648.20	C40H38ClNO5	≥98%	inquiry
Cloperastine Fendizoate	CSN23809-250mg	88	85187-37-7	648.20	C40H38ClNO5	≥98%	inquiry
Cloperastine Fendizoate	CSN23809-50mg	35	85187-37-7	648.20	C40H38ClNO5	≥98%	inquiry
Demecarium Bromide	CSN23810-10mg	82	56-94-0	716.59	C32H52Br2N4O4	≥98%	inquiry
Demecarium Bromide	CSN23810-25mg	111	56-94-0	716.59	C32H52Br2N4O4	≥98%	inquiry
Demecarium Bromide	CSN23810-5mg	55	56-94-0	716.59	C32H52Br2N4O4	≥98%	inquiry
Dimemorfan Phosphate	CSN23812-100mg	99	36304-84-4	353.40	C18H28NO4P	≥98%	inquiry
Dimemorfan Phosphate	CSN23812-50mg	55	36304-84-4	353.40	C18H28NO4P	≥98%	inquiry
Diquafosol Tetrasodium	CSN23813-100mg	619	211427-08-6	878.23	C18H22N4Na4O23P	≥98%	inquiry
Diquafosol Tetrasodium	CSN23813-10mg	133	211427-08-6	878.23	C18H22N4Na4O23P	≥98%	inquiry
Diquafosol Tetrasodium	CSN23813-50mg	398	211427-08-6	878.23	C18H22N4Na4O23P	≥98%	inquiry
Diquafosol Tetrasodium	CSN23813-5mg	88	211427-08-6	878.23	C18H22N4Na4O23P	≥98%	inquiry
Edetate Calcium Disodium	CSN23814-10mg	36	62-33-9			≥98%	inquiry
Edetate Calcium Disodium	CSN23814-25mg	58	62-33-9			≥98%	inquiry
Edetate Calcium Disodium	CSN23814-50mg	93	62-33-9			≥98%	inquiry
Ertugliflozin L-pyroglutamic Acid	CSN23815-10mg	243	1210344-83-4	566.00	C27H32ClNO10	≥98%	inquiry
Ertugliflozin L-pyroglutamic Acid	CSN23815-25mg	429	1210344-83-4	566.00	C27H32ClNO10	≥98%	inquiry
Ertugliflozin L-pyroglutamic Acid	CSN23815-50mg	729	1210344-83-4	566.00	C27H32ClNO10	≥98%	inquiry
Ertugliflozin L-pyroglutamic Acid	CSN23815-5mg	182	1210344-83-4	566.00	C27H32ClNO10	≥98%	inquiry
Flucloxacillin Sodium	CSN23817-100mg	55	1847-24-1	475.85	C19H16ClFN3NaO5	≥98%	5-7 days
Flucloxacillin Sodium	CSN23817-50mg	35	1847-24-1	475.85	C19H16ClFN3NaO5	≥98%	5-7 days
Fluralaner	CSN23818-100mg	230	864731-61-3	556.29	C22H17Cl2F6N3O3	≥98%	inquiry
Fluralaner	CSN23818-10mg	65	864731-61-3	556.29	C22H17Cl2F6N3O3	≥98%	inquiry
Fluralaner	CSN23818-50mg	138	864731-61-3	556.29	C22H17Cl2F6N3O3	≥98%	inquiry
Fluralaner	CSN23818-5mg	46	864731-61-3	556.29	C22H17Cl2F6N3O3	≥98%	inquiry
Gamithromycin	CSN23819-100mg	497	145435-72-9	777.04	C40H76N2O12	≥98%	5-7 days
Gamithromycin	CSN23819-10mg	101	145435-72-9	777.04	C40H76N2O12	≥98%	5-7 days
Gamithromycin	CSN23819-50mg	304	145435-72-9	777.04	C40H76N2O12	≥98%	5-7 days
Gamithromycin	CSN23819-5mg	67	145435-72-9	777.04	C40H76N2O12	≥98%	5-7 days
Hydroflumethiazide	CSN23821-100mg	246	135-09-1	331.29	C8H8F3N3O4S2	≥98%	inquiry
Hydroflumethiazide	CSN23821-10mg	58	135-09-1	331.29	C8H8F3N3O4S2	≥98%	inquiry
Hydroflumethiazide	CSN23821-25mg	93	135-09-1	331.29	C8H8F3N3O4S2	≥98%	inquiry
Hydroflumethiazide	CSN23821-50mg	154	135-09-1	331.29	C8H8F3N3O4S2	≥98%	inquiry
Icatibant Acetate	CSN23822-10mg	284	138614-30-9		C59H89N19O13S.xC	≥98%	5-7 days
Icatibant Acetate	CSN23822-25mg	522	138614-30-9		C59H89N19O13S.xC	≥98%	5-7 days

Icatibant Acetate	CSN23822-5mg	162	138614-30-9		C59H89N19O13S.xC	≥98%	5-7 days
Isopropamide Iodide	CSN23824-10mg	48	71-81-8			≥98%	inquiry
Isopropamide Iodide	CSN23824-25mg	78	71-81-8			≥98%	inquiry
Isopropamide Iodide	CSN23824-50mg	110	71-81-8			≥98%	inquiry
Isopropamide Iodide	CSN23824-5mg	35	71-81-8			≥98%	inquiry
Isoproterenol Sulfate Dihydrate	CSN23825-10mg	36	299-95-6	520.59	C22H36N2O10S	≥98%	inquiry
Isoproterenol Sulfate Dihydrate	CSN23825-25mg	58	299-95-6	520.59	C22H36N2O10S	≥98%	inquiry
Isoproterenol Sulfate Dihydrate	CSN23825-50mg	93	299-95-6	520.59	C22H36N2O10S	≥98%	inquiry
Landiolol HCl	CSN23826-100mg	474	144481-98-1	546.05	C25H40ClN3O8	≥98%	inquiry
Landiolol HCl	CSN23826-10mg	102	144481-98-1	546.05	C25H40ClN3O8	≥98%	inquiry
Landiolol HCl	CSN23826-25mg	174	144481-98-1	546.05	C25H40ClN3O8	≥98%	inquiry
Landiolol HCl	CSN23826-50mg	296	144481-98-1	546.05	C25H40ClN3O8	≥98%	inquiry
Lofexidine	CSN23830-100mg	250	31036-80-3	259.13	C11H12Cl2N2O	≥98%	inquiry
Lofexidine	CSN23830-1g	728	31036-80-3	259.13	C11H12Cl2N2O	≥98%	inquiry
Lofexidine	CSN23830-250mg	323	31036-80-3	259.13	C11H12Cl2N2O	≥98%	inquiry
Lofexidine	CSN23830-5g	1181	31036-80-3	259.13	C11H12Cl2N2O	≥98%	inquiry
Mesoridazine Besylate	CSN23832-250mg	510	32672-69-8	544.75	C27H32N2O4S3	≥98%	inquiry
Ozenoxacin	CSN23836-100mg	1105	245765-41-7	363.42	C21H21N3O3	≥98%	inquiry
Ozenoxacin	CSN23836-10mg	267	245765-41-7	363.42	C21H21N3O3	≥98%	inquiry
Ozenoxacin	CSN23836-25mg	543	245765-41-7	363.42	C21H21N3O3	≥98%	inquiry
Ozenoxacin	CSN23836-50mg	745	245765-41-7	363.42	C21H21N3O3	≥98%	inquiry
Ozenoxacin	CSN23836-5mg	175	245765-41-7	363.42	C21H21N3O3	≥98%	inquiry
Pinacidil H2O	CSN23838-10mg	74	85371-64-8	263.34	C13H21N5O	≥98%	inquiry
Pinacidil H2O	CSN23838-25mg	147	85371-64-8	263.34	C13H21N5O	≥98%	inquiry
Pinacidil H2O	CSN23838-5mg	46	85371-64-8	263.34	C13H21N5O	≥98%	inquiry
Proglumide	CSN23839-1g	450	6620-60-6	334.41	C18H26N2O4	≥98%	inquiry
Proglumide	CSN23839-250mg	150	6620-60-6	334.41	C18H26N2O4	≥98%	inquiry
Sapacitabine	CSN23840-100mg	1142	151823-14-2	490.64	C26H42N4O5	≥98%	inquiry
Sapacitabine	CSN23840-10mg	193	151823-14-2	490.64	C26H42N4O5	≥98%	inquiry
Sapacitabine	CSN23840-25mg	405	151823-14-2	490.64	C26H42N4O5	≥98%	inquiry
Sapacitabine	CSN23840-50mg	682	151823-14-2	490.64	C26H42N4O5	≥98%	inquiry
Sapacitabine	CSN23840-5mg	111	151823-14-2	490.64	C26H42N4O5	≥98%	inquiry
Scopolamine N-Oxide HydrobroMide	CSN23842-100mg	65	6106-81-6	418.28	C17H24BrNO6	≥98%	inquiry
Scopolamine N-Oxide HydrobroMide	CSN23842-250mg	104	6106-81-6	418.28	C17H24BrNO6	≥98%	inquiry
Scopolamine N-Oxide HydrobroMide	CSN23842-50mg	41	6106-81-6	418.28	C17H24BrNO6	≥98%	inquiry
Sulfisomidin	CSN23844-100mg	55	515-64-0	278.33	C12H14N4O2S	≥98%	inquiry

Sulfisomidin	CSN23844-50mg	35	515-64-0	278.33	C12H14N4O2S	≥98%	inquiry
Tafenoquine Succinate	CSN23845-100mg	820	106635-81-8	581.58	C28H34F3N3O7	≥98%	inquiry
Tafenoquine Succinate	CSN23845-10mg	267	106635-81-8	581.58	C28H34F3N3O7	≥98%	inquiry
Tafenoquine Succinate	CSN23845-50mg	543	106635-81-8	581.58	C28H34F3N3O7	≥98%	inquiry
Tafenoquine Succinate	CSN23845-5mg	175	106635-81-8	581.58	C28H34F3N3O7	≥98%	inquiry
Tetrahydrobiopterin	CSN23846-10mg	232	17528-72-2	241.25	C9H15N5O3	≥98%	inquiry
Tetrahydrobiopterin	CSN23846-50mg	807	17528-72-2	241.25	C9H15N5O3	≥98%	inquiry
Tetrahydrobiopterin	CSN23846-5mg	144	17528-72-2	241.25	C9H15N5O3	≥98%	inquiry
Vincristine	CSN23847-100mg	157	57-22-7	824.96	C46H56N4O10	≥98%	inquiry
Vincristine	CSN23847-25mg	63	57-22-7	824.96	C46H56N4O10	≥98%	inquiry
TTA-A8	CSN23849-100mg	596	1146395-46-1	430.42	C22H21F3N4O2	≥98%	inquiry
TTA-A8	CSN23849-25mg	233	1146395-46-1	430.42	C22H21F3N4O2	≥98%	inquiry
TTA-A8	CSN23849-50mg	372	1146395-46-1	430.42	C22H21F3N4O2	≥98%	inquiry
BCI-121	CSN23850-100mg	652	432529-82-3	340.22	C14H18BrN3O2	≥99%	5-7 days
BCI-121	CSN23850-10mg	105	432529-82-3	340.22	C14H18BrN3O2	≥99%	5-7 days
BCI-121	CSN23850-25mg	215	432529-82-3	340.22	C14H18BrN3O2	≥99%	5-7 days
BCI-121	CSN23850-50mg	376	432529-82-3	340.22	C14H18BrN3O2	≥99%	5-7 days
BCI-121	CSN23850-5mg	66	432529-82-3	340.22	C14H18BrN3O2	≥99%	5-7 days
QC6352	CSN23851-100mg	3647	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
QC6352	CSN23851-10mg	829	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
QC6352	CSN23851-1mg	166	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
QC6352	CSN23851-25mg	1658	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
QC6352	CSN23851-50mg	2431	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
QC6352	CSN23851-5mg	497	1851373-36-8	387.48	C24H25N3O2	≥98%	inquiry
DFHBI 1T	CSN23853-10mg	204	1539318-36-9			≥98%	inquiry
DFHBI 1T	CSN23853-25mg	326	1539318-36-9			≥98%	inquiry
DFHBI 1T	CSN23853-5mg	128	1539318-36-9			≥98%	inquiry
PF-05231023	CSN23858-10mg	166	1037589-69-7			≥98%	inquiry
PF-05231023	CSN23858-1mg	54	1037589-69-7			≥98%	inquiry
PF-05231023	CSN23858-25mg	350	1037589-69-7			≥98%	inquiry
PF-05231023	CSN23858-50mg	598	1037589-69-7			≥98%	inquiry
PF-05231023	CSN23858-5mg	92	1037589-69-7			≥98%	inquiry
Kinetin Riboside	CSN23859-100mg	70	4338-47-0	347.33	C15H17N5O5	≥98%	inquiry
Kinetin Riboside	CSN23859-25mg	35	4338-47-0	347.33	C15H17N5O5	≥98%	inquiry
PD1-IN-1	CSN23861-10mg	714	1673560-66-1	374.35	C13H22N6O7	≥98%	5-7 days
PD1-IN-1	CSN23861-1mg	234	1673560-66-1	374.35	C13H22N6O7	≥98%	5-7 days

PD1-IN-1	CSN23861-25mg	1470	1673560-66-1	374.35	C13H22N6O7	≥98%	5-7 days
PD1-IN-1	CSN23861-5mg	462	1673560-66-1	374.35	C13H22N6O7	≥98%	5-7 days
Swainsonine	CSN23862-1mg	80	72741-87-8	173.21	C8H15NO3	≥98%	inquiry
Swainsonine	CSN23862-5mg	340	72741-87-8	173.21	C8H15NO3	≥98%	inquiry
RETRO-2	CSN23863-10mg	221	1429192-00-6	320.41	C19H16N2OS	≥98%	5-7 days
RETRO-2	CSN23863-1mg	67	1429192-00-6	320.41	C19H16N2OS	≥98%	5-7 days
RETRO-2	CSN23863-5mg	128	1429192-00-6	320.41	C19H16N2OS	≥98%	5-7 days
Lipofermata	CSN23864-10mg	240	297180-15-5	360.23	C15H10BrN3OS	≥99%	5-7 days
Lipofermata	CSN23864-1mg	78	297180-15-5	360.23	C15H10BrN3OS	≥99%	5-7 days
Lipofermata	CSN23864-25mg	408	297180-15-5	360.23	C15H10BrN3OS	≥99%	5-7 days
Lipofermata	CSN23864-50mg	694	297180-15-5	360.23	C15H10BrN3OS	≥99%	5-7 days
Lipofermata	CSN23864-5mg	141	297180-15-5	360.23	C15H10BrN3OS	≥99%	5-7 days
8-Amino Adenosine	CSN23865-10mg	67	3868-33-5	282.26	C10H14N6O4	≥98%	inquiry
8-Amino Adenosine	CSN23865-25mg	139	3868-33-5	282.26	C10H14N6O4	≥98%	inquiry
8-Amino Adenosine	CSN23865-50mg	264	3868-33-5	282.26	C10H14N6O4	≥98%	inquiry
8-Chloroadenosine	CSN23866-10mg	199	34408-14-5	301.69	C10H12ClN5O4	≥98%	inquiry
8-Chloroadenosine	CSN23866-1mg	68	34408-14-5	301.69	C10H12ClN5O4	≥98%	inquiry
8-Chloroadenosine	CSN23866-25mg	439	34408-14-5	301.69	C10H12ClN5O4	≥98%	inquiry
8-Chloroadenosine	CSN23866-50mg	835	34408-14-5	301.69	C10H12ClN5O4	≥98%	inquiry
8-Chloroadenosine	CSN23866-5mg	117	34408-14-5	301.69	C10H12ClN5O4	≥98%	inquiry
Indibulin	CSN23867-10mg	123	204205-90-3	389.83	C22H16ClN3O2	≥98%	inquiry
Indibulin	CSN23867-1mg	43	204205-90-3	389.83	C22H16ClN3O2	≥98%	inquiry
Indibulin	CSN23867-25mg	234	204205-90-3	389.83	C22H16ClN3O2	≥98%	inquiry
Indibulin	CSN23867-50mg	422	204205-90-3	389.83	C22H16ClN3O2	≥98%	inquiry
Indibulin	CSN23867-5mg	72	204205-90-3	389.83	C22H16ClN3O2	≥98%	inquiry
Mepacrine	CSN23868-100mg	87	83-89-6	399.96	C23H30ClN3O	≥98%	inquiry
Mepacrine	CSN23868-10mg	35	83-89-6	399.96	C23H30ClN3O	≥98%	inquiry
Mepacrine	CSN23868-50mg	65	83-89-6	399.96	C23H30ClN3O	≥98%	inquiry
Senexin B	CSN23869-10mg	481	1449228-40-3	450.53	C27H26N6O	≥98%	inquiry
Senexin B	CSN23869-1mg	128	1449228-40-3	450.53	C27H26N6O	≥98%	inquiry
Senexin B	CSN23869-25mg	890	1449228-40-3	450.53	C27H26N6O	≥98%	inquiry
Senexin B	CSN23869-50mg	1602	1449228-40-3	450.53	C27H26N6O	≥98%	inquiry
Senexin B	CSN23869-5mg	320	1449228-40-3	450.53	C27H26N6O	≥98%	inquiry
PX 866	CSN23870-10mg	351	502632-66-8	525.59	C29H35NO8	≥98%	inquiry
PX 866	CSN23870-1mg	50	502632-66-8	525.59	C29H35NO8	≥98%	inquiry
PX 866	CSN23870-5mg	213	502632-66-8	525.59	C29H35NO8	≥98%	inquiry

UCN-01	CSN23871-10mg	1113	112953-11-4	482.53	C28H26N4O4	≥98%	inquiry
UCN-01	CSN23871-1mg	158	112953-11-4	482.53	C28H26N4O4	≥98%	inquiry
UCN-01	CSN23871-5mg	626	112953-11-4	482.53	C28H26N4O4	≥98%	inquiry
BCI HCl	CSN23872-10mg	284	95130-23-7	353.89	C22H24ClNO	≥98%	inquiry
BCI HCl	CSN23872-1mg	35	95130-23-7	353.89	C22H24ClNO	≥98%	inquiry
BCI HCl	CSN23872-5mg	149	95130-23-7	353.89	C22H24ClNO	≥98%	inquiry
VU-0155069	CSN23873-1mg	35	1130067-06-9	462.97	C26H27ClN4O2	≥98%	5-7 days
VU-0155069	CSN23873-5mg	67	1130067-06-9	462.97	C26H27ClN4O2	≥98%	5-7 days
Compound E	CSN23874-10mg	759	209986-17-4	490.50	C27H24F2N4O3	≥98%	inquiry
Compound E	CSN23874-1mg	132	209986-17-4	490.50	C27H24F2N4O3	≥98%	inquiry
Compound E	CSN23874-25mg	1567	209986-17-4	490.50	C27H24F2N4O3	≥98%	inquiry
Compound E	CSN23874-5mg	429	209986-17-4	490.50	C27H24F2N4O3	≥98%	inquiry
BCI	CSN23875-10mg	413	15982-84-0	317.42	C22H23NO	≥98%	5-7 days
BCI	CSN23875-1mg	128	15982-84-0	317.42	C22H23NO	≥98%	5-7 days
BCI	CSN23875-50mg	867	15982-84-0	317.42	C22H23NO	≥98%	5-7 days
BCI	CSN23875-5mg	243	15982-84-0	317.42	C22H23NO	≥98%	5-7 days
COH000	CSN23876-10mg	694	1534358-79-6	419.47	C25H25NO5	≥99%	5-7 days
COH000	CSN23876-1mg	279	1534358-79-6	419.47	C25H25NO5	≥99%	5-7 days
COH000	CSN23876-25mg	1224	1534358-79-6	419.47	C25H25NO5	≥99%	5-7 days
COH000	CSN23876-50mg	1958	1534358-79-6	419.47	C25H25NO5	≥99%	5-7 days
COH000	CSN23876-5mg	530	1534358-79-6	419.47	C25H25NO5	≥99%	5-7 days
Acrizanib	CSN23877-10mg	720	1229453-99-9	445.40	C20H18F3N7O2	≥99%	5-7 days
Acrizanib	CSN23877-1mg	249	1229453-99-9	445.40	C20H18F3N7O2	≥99%	5-7 days
Acrizanib	CSN23877-5mg	424	1229453-99-9	445.40	C20H18F3N7O2	≥99%	5-7 days
NSC 185058	CSN23879-100mg	649	39122-38-8	215.27	C11H9N3S	≥98%	5-7 days
NSC 185058	CSN23879-10mg	191	39122-38-8	215.27	C11H9N3S	≥98%	5-7 days
NSC 185058	CSN23879-1mg	59	39122-38-8	215.27	C11H9N3S	≥98%	5-7 days
NSC 185058	CSN23879-50mg	382	39122-38-8	215.27	C11H9N3S	≥98%	5-7 days
NSC 185058	CSN23879-5mg	112	39122-38-8	215.27	C11H9N3S	≥98%	5-7 days
INH14	CSN23880-10mg	218	200134-22-1	240.30	C15H16N2O	≥98%	inquiry
INH14	CSN23880-1mg	69	200134-22-1	240.30	C15H16N2O	≥98%	inquiry
INH14	CSN23880-50mg	714	200134-22-1	240.30	C15H16N2O	≥98%	inquiry
INH14	CSN23880-5mg	134	200134-22-1	240.30	C15H16N2O	≥98%	inquiry
BAI1	CSN23881-100mg	808	335165-68-9	467.20	C19H21Br2N3O	≥98%	inquiry
BAI1	CSN23881-10mg	136	335165-68-9	467.20	C19H21Br2N3O	≥98%	inquiry
BAI1	CSN23881-25mg	264	335165-68-9	467.20	C19H21Br2N3O	≥98%	inquiry

BAI1	CSN23881-50mg	476	335165-68-9	467.20	C19H21Br2N3O	≥98%	inquiry
BAI1	CSN23881-5mg	85	335165-68-9	467.20	C19H21Br2N3O	≥98%	inquiry
MDL-800	CSN23882-10mg	706	2275619-53-7	626.30	C21H16BrCl2FN2O6	≥99%	5-7 days
MDL-800	CSN23882-1mg	254	2275619-53-7	626.30	C21H16BrCl2FN2O6	≥99%	5-7 days
MDL-800	CSN23882-25mg	1294	2275619-53-7	626.30	C21H16BrCl2FN2O6	≥99%	5-7 days
MDL-800	CSN23882-50mg	2199	2275619-53-7	626.30	C21H16BrCl2FN2O6	≥99%	5-7 days
MDL-800	CSN23882-5mg	457	2275619-53-7	626.30	C21H16BrCl2FN2O6	≥99%	5-7 days
BI-4464	CSN23887-10mg	360	1227948-02-8	555.55	C28H28F3N5O4	≥98%	inquiry
BI-4464	CSN23887-1mg	125	1227948-02-8	555.55	C28H28F3N5O4	≥98%	inquiry
BI-4464	CSN23887-25mg	612	1227948-02-8	555.55	C28H28F3N5O4	≥98%	inquiry
BI-4464	CSN23887-50mg	1041	1227948-02-8	555.55	C28H28F3N5O4	≥98%	inquiry
BI-4464	CSN23887-5mg	212	1227948-02-8	555.55	C28H28F3N5O4	≥98%	inquiry
GSK467	CSN23888-10mg	360	1628332-52-4	319.32	C17H13N5O2	≥98%	5-7 days
GSK467	CSN23888-1mg	111	1628332-52-4	319.32	C17H13N5O2	≥98%	5-7 days
GSK467	CSN23888-25mg	612	1628332-52-4	319.32	C17H13N5O2	≥98%	5-7 days
GSK467	CSN23888-50mg	1041	1628332-52-4	319.32	C17H13N5O2	≥98%	5-7 days
GSK467	CSN23888-5mg	212	1628332-52-4	319.32	C17H13N5O2	≥98%	5-7 days
LOXO-292	CSN23893-1mg	464	2222755-14-6	553.61	C29H31N9O3	≥98%	inquiry
LOXO-292	CSN23893-5mg	883	2222755-14-6	553.61	C29H31N9O3	≥98%	inquiry
IWP-O1	CSN23894-10mg	192	2074607-48-8	432.48	C26H20N6O	≥99%	5-7 days
IWP-O1	CSN23894-1mg	66	2074607-48-8	432.48	C26H20N6O	≥99%	5-7 days
IWP-O1	CSN23894-25mg	326	2074607-48-8	432.48	C26H20N6O	≥99%	5-7 days
IWP-O1	CSN23894-50mg	555	2074607-48-8	432.48	C26H20N6O	≥99%	5-7 days
IWP-O1	CSN23894-5mg	113	2074607-48-8	432.48	C26H20N6O	≥99%	5-7 days
GSK'547	CSN23895-10mg	300	2226735-55-1	396.39	C20H18F2N6O	≥98%	inquiry
GSK'547	CSN23895-1mg	104	2226735-55-1	396.39	C20H18F2N6O	≥98%	inquiry
GSK'547	CSN23895-25mg	510	2226735-55-1	396.39	C20H18F2N6O	≥98%	inquiry
GSK'547	CSN23895-50mg	867	2226735-55-1	396.39	C20H18F2N6O	≥98%	inquiry
GSK'547	CSN23895-5mg	177	2226735-55-1	396.39	C20H18F2N6O	≥98%	inquiry
BAY-545	CSN23897-10mg	630	1699717-32-2	433.45	C18H22F3N3O4S	≥98%	5-7 days
BAY-545	CSN23897-1mg	210	1699717-32-2	433.45	C18H22F3N3O4S	≥98%	5-7 days
BAY-545	CSN23897-25mg	1112	1699717-32-2	433.45	C18H22F3N3O4S	≥98%	5-7 days
BAY-545	CSN23897-50mg	1890	1699717-32-2	433.45	C18H22F3N3O4S	≥98%	5-7 days
BAY-545	CSN23897-5mg	378	1699717-32-2	433.45	C18H22F3N3O4S	≥98%	5-7 days
MK-3903	CSN23901-10mg	410	1219737-12-8	454.90	C27H19ClN2O3	≥98%	inquiry
MK-3903	CSN23901-1mg	90	1219737-12-8	454.90	C27H19ClN2O3	≥98%	inquiry

MK-3903	CSN23901-25mg	724	1219737-12-8	454.90	C27H19ClN2O3	≥98%	inquiry
MK-3903	CSN23901-50mg	1230	1219737-12-8	454.90	C27H19ClN2O3	≥98%	inquiry
MK-3903	CSN23901-5mg	271	1219737-12-8	454.90	C27H19ClN2O3	≥98%	inquiry
RK-287107	CSN23902-10mg	570	2171386-10-8	416.46	C22H26F2N4O2	≥99%	5-7 days
RK-287107	CSN23902-1mg	177	2171386-10-8	416.46	C22H26F2N4O2	≥99%	5-7 days
RK-287107	CSN23902-25mg	969	2171386-10-8	416.46	C22H26F2N4O2	≥99%	5-7 days
RK-287107	CSN23902-5mg	335	2171386-10-8	416.46	C22H26F2N4O2	≥99%	5-7 days
Cilofexor	CSN23903-10mg	199	1418274-28-8	586.85	C28H22Cl3N3O5	≥98%	inquiry
Cilofexor	CSN23903-1mg	69	1418274-28-8	586.85	C28H22Cl3N3O5	≥98%	inquiry
Cilofexor	CSN23903-25mg	407	1418274-28-8	586.85	C28H22Cl3N3O5	≥98%	inquiry
Cilofexor	CSN23903-50mg	697	1418274-28-8	586.85	C28H22Cl3N3O5	≥98%	inquiry
Cilofexor	CSN23903-5mg	125	1418274-28-8	586.85	C28H22Cl3N3O5	≥98%	inquiry
DIM-C-pPhCO2Me	CSN23904-100mg	412	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
DIM-C-pPhCO2Me	CSN23904-10mg	67	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
DIM-C-pPhCO2Me	CSN23904-1mg	35	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
DIM-C-pPhCO2Me	CSN23904-25mg	134	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
DIM-C-pPhCO2Me	CSN23904-50mg	235	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
DIM-C-pPhCO2Me	CSN23904-5mg	42	151358-48-4	380.44	C25H20N2O2	≥99%	5-7 days
CINPA1	CSN23907-10mg	480	102636-74-8	395.49	C23H29N3O3	≥98%	inquiry
CINPA1	CSN23907-1mg	149	102636-74-8	395.49	C23H29N3O3	≥98%	inquiry
CINPA1	CSN23907-25mg	816	102636-74-8	395.49	C23H29N3O3	≥98%	inquiry
CINPA1	CSN23907-5mg	282	102636-74-8	395.49	C23H29N3O3	≥98%	inquiry
LP-533401	CSN23914-10mg	440	945976-43-2	526.49	C27H22F4N4O3	≥98%	inquiry
LP-533401	CSN23914-1mg	60	945976-43-2	526.49	C27H22F4N4O3	≥98%	inquiry
LP-533401	CSN23914-25mg	960	945976-43-2	526.49	C27H22F4N4O3	≥98%	inquiry
LP-533401	CSN23914-5mg	250	945976-43-2	526.49	C27H22F4N4O3	≥98%	inquiry
LP-533401 HCl	CSN23915-10mg	422	1040526-12-2	562.94	C27H23ClF4N4O3	≥98%	inquiry
LP-533401 HCl	CSN23915-1mg	58	1040526-12-2	562.94	C27H23ClF4N4O3	≥98%	inquiry
LP-533401 HCl	CSN23915-25mg	922	1040526-12-2	562.94	C27H23ClF4N4O3	≥98%	inquiry
LP-533401 HCl	CSN23915-5mg	240	1040526-12-2	562.94	C27H23ClF4N4O3	≥98%	inquiry