



Amel PharmaTech Corporation 社 プロダクトリスト

Catalog Number	Product Name	CAS NUMBER
AMEL-HE15066793	3-BROMO-L-PHENYLALANINE	82311-69-1
AMEL-OR15433430	(R)-QUINUCLIDIN-3-OL	25333-42-0
AMEL-HE16002814	Tert-butyl(chlorosulfonyl)carbamate (S)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate	147000-89-3
AMEL-HE16002815	hydrochloride (5R)-3-(4-BROMO-3-FLUOROPHENYL)-5-	851785-21-2
AMEL-HE16002816	HYDROXYMETHYLOXAZOLIDIN-2-ONE 2-(2-Methyl-2H-tetrazol-5-yl)-5-(4,4,5,5-tetramethyl-1,3,2-	444335-16-4
AMEL-HE16002817	dioxaborolan-2-yl)pyridine	1056039-83-8
AMEL-HE16002818	5-BROMO-2-(2-METHYL-2H-TETRAZOL-5-YL)-PYRIDINE	380380-64-3
AMEL-LP15311598	6-ETHYL-3-(1H-TETRAZOL-5-YL)CHROMONE	50743-49-2
AMEL-HE16000203	4-FLUOROISOQUINOLINE SULFURATE	906820-09-5
AMEL-PL15644358	(S)-2-METHYLSUCCINIC ACID 1-METHYL ESTER CYCLOHEXANECARBOXYLICACID, 4-AMINO-, HYDROCHLORIDE (1:1),	111266-16-1
AMEL-OR15416514	TRANS-	27960-59-4
AMEL-HE15129227	ETHYL 4-HYDROXY-6-METHYL-2-OXO-1H-PYRIDINE-3-CARBOXYLATE	70254-52-3
AMEL-OR15508029	(S)-5-(HYDROXYMETHYL)-2-PYRROLIDINONE	17342-08-4
AMEL-OR15450763	(S)-1-BOC-2-CYANOPYRROLIDINE	228244-04-0
AMEL-OR15450762	(R)-(+)-1-BOC-2-PYRROLIDINECARBONITRILE	228244-20-0
AMEL-LP15374506	(1R,2R)-1,2-Diphenyl-1,2-ethanediamine	35132-20-8
AMEL-OR15405926	(1S,2S)-1,2-DIPHENYLETHANE-1,2-BIS(AMINIUM)	29841-69-8
AMEL-HE15154223	1-METHYL-CYCLOPROPANESULFONIC ACID AMIDE	669008-26-8
AMEL-OR15545872	(S)-4-N-BOC-2-METHYLPIPERAZINE	147081-29-6
AMEL-OR15520321	(R)-4-N-BOC-2-METHYLPIPERAZINE	163765-44-4
AMEL-LP15384667	(R)-(-)-3-Aminopiperidine dihydrochloride 2-PROPENOIC ACID, 2-(PHOSPHONOXY)-, COMPD. WITH	334618-23-4
AMEL-PL15662475	CYCLOHEXANAMINE (1:1)	10526-80-4
AMEL-OR15410675	2-[3,5-BIS(TRIFLUOROMETHYL)PHENYL]-2-METHYLPROPANOIC ACID 1H-ISOINDOLE-1,3(2H)-DIONE,2-(2,6-DIOXO-3-PIPERIDINYL)-5-	289686-70-0
AMEL-HE15177808	HYDROXY-	64567-60-8
AMEL-LP15369091	2-(BENZYL SULFANYL)-2-METHYLPROPANOIC ACID	36038-77-4
AMEL-HE17020094	Trans-ethyl 4-aminocyclohexanecarboxylate hydrochloride	2084-28-8
AMEL-HE17020095	(S)-1-N-Cbz-2-cyano-pyrrolidine	63808-36-6
AMEL-HE17020096	benzyl (2R)-2-cyanopyrrolidine-1-carboxylate	620601-77-6
AMEL-HE17020097	3-(3-((Trifluoromethyl)thio)phenyl)-1H-pyrazol-5-amine	1912400-29-3
AMEL-HE17020098	2-(5-methylpyridin-2-yl)acetic acid hydrochloride	1201194-56-0
AMEL-HE17020099	[(2S)-6,6-dimethylmorpholin-2-yl]methanol;hydrochloride	1416444-80-8
AMEL-HE17020100	4,6-dihydroxypyridazine-3-carboxylic acid 4-(3-(4-hydroxyphenyl)-4,4-dimethyl-5-oxo-2-thioxoimidazolidin-1-yl)-	1442437-21-9
AMEL-HE17020101	2-(trifluoromethyl)benzonitrile	915086-32-7
AMEL-OR17019767	Ethyl 2,4-dimethylquinoline-3-carboxylate	104785-54-8
AMEL-OR17019768	ethyl 3-oxo-4-(2,4,5-trifluorophenyl)butanoate	1151240-88-8
AMEL-OR17019769	3-Bromo-2-nitrobenzoic acid	116529-61-4
AMEL-OR17019770	Ethyl 7-bromoquinoline-2-carboxylate	1196153-95-3
AMEL-OR17019771	7-bromo-2-phenylquinoline	1203578-65-7
AMEL-OR17019772	Ethyl 7-bromoquinoline-3-carboxylate	1226762-74-8
AMEL-OR17019773	Ethyl 4-bromo-8-methoxyquinoline-3-carboxylate	1242260-60-1
AMEL-OR17019774	(3-Bromo-2-nitrophenyl)methanol	1261475-45-9
AMEL-OR17019775	Ethyl 5-bromoquinoline-3-carboxylate	1383551-36-7
AMEL-OR17019776	5-Bromoquinoline-3-carboxylic acid	1416438-47-5
AMEL-OR17019777	Ethyl 5-aminoquinoline-3-carboxylate	1416440-22-6
AMEL-OR17019778	4-Hydroxy-6-methylpyrimidine	156647-96-0

AMEL-OR17019779	Ethyl 2-methylquinoline-3-carboxylate	15785-08-7
AMEL-OR17019780	Methyl 2-chloroquinoline-3-carboxylate	16498-85-4
AMEL-OR17019781	Methyl 2-(1H-indol-2-yl)acetate	21422-40-2
AMEL-OR17019782	LFM-A13	244240-24-2
AMEL-OR17019783	Methyl 4-(1H-indol-2-yl)butanoate	28093-53-0
AMEL-OR17019784	Ethyl 6-fluoro-2-methylquinoline-3-carboxylate	282540-26-5
AMEL-OR17019785	4-(indolyl)- butyric acid	29873-09-4
AMEL-OR17019786	Ethyl 2-((ethoxycarbonothioyl)thio)acetate	3278-34-0
AMEL-OR17019787	4-bromoquinolin-3-amine	36825-34-0
AMEL-OR17019788	2-Amino-3-bromobenzamide	437998-34-0
AMEL-OR17019789	6-Fluoro-2-methyl-3-quinolinecarboxylic acid	461026-47-1
AMEL-OR17019790	2-Cyano-N-(2,4-dimethylphenyl)acetamide	50982-69-9
AMEL-OR17019791	2-(1H-Indol-2-yl)ethanol	52098-05-2
AMEL-OR17019792	Diethyl 1H-indol-2-ylmalonate	61417-35-4
AMEL-OR17019793	4-Methoxy-1-methyl-1H-indole-3-carbaldehyde	620175-74-8
AMEL-OR17019794	Ethyl 2,3-dihydro-1H-indol-2-ylacetate	64132-03-2
AMEL-OR17019795	11H-Indeno[1,2-b]quinolin-11-ol	6626-65-9
AMEL-OR17019796	7-Bromoquinoline-3-carbaldehyde	745830-24-4
AMEL-OR17019797	5,8-Dibromoquinoline	81278-86-6
AMEL-OR17019798	2-Phenyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)quinoline	867164-54-3
AMEL-OR17019799	8-Bromo-2-phenylquinoline	871507-80-1
AMEL-OR17019800	3-Bromo-2-nitrobenzaldehyde	882772-99-8
AMEL-OR17019801	Tert-Butyl 2-(3-(2-aminoethyl)-1H-indol-2-yl)acetate	885270-62-2
AMEL-OR17019802	Ethyl 2-(2-ethoxy-2-oxoethyl)-3-quinolinecarboxylate	95421-55-9
AMEL-HE17018878	7-BroMoquinoline-2-carboxylic acid	1057217-63-6
AMEL-OR15559534	4-Amino-6-chloro-5-pyrimidinecarbaldehyde	14160-93-1
AMEL-HE15160262	4-(2-NITROPHENYL)-3-OXO-BUTYRIC ACID ETHYL ESTER	66073-33-4
AMEL-PL15668703	7-METHOXY-2-METHYLQUINOLIN-4-OL	103624-90-4
AMEL-PL15668703	7-METHOXY-2-METHYLQUINOLIN-4-OL	103624-90-4
AMEL-OR17019729	2-tert-butylbenzoic acid (2Z)-2-[HYDROXY{[4-(TRIFLUOROMETHYL)PHENYL]AMINO}}METHYLIDENE]-3-OXOBUTANENITRILE	1077-58-3
AMEL-PL15651806	OXOBUTANENITRILE	108605-62-5
AMEL-OR15626564	6-FLUOROQUINOLINE-3-CARBOXYLICACID (Z)-METHYL 3-ACETAMIDO-4-(2,4,5-TRIFLUOROPHENYL)BUT-2-ENOATE	116293-90-4
AMEL-OR15603879	ETHYL (3-FORMYL-1H-INDOL-2-YL)ACETATE	1234321-81-3
AMEL-OR15590523	ETHYL 3-OXODECANOATE	129410-12-4
AMEL-OR15584376	QUINOLIN-3-YLMETHANOL	13195-66-9
AMEL-OR15572163	2-AMINO-3-BROMOBENZALDEHYDE	13669-51-7
AMEL-OR15549520	3-OXO-3-(PHENYLAMINO)PROPANOIC ACID	145123-24-6
AMEL-OR15531743	7-CHLORO-2-METHYL-1H-QUINOLIN-4-ONE	15580-32-2
AMEL-OR15530825	TERIFLUNOMIDE	15644-88-9
AMEL-OR15520716	8-BROMO-2-CHLOROQUINOLINE	163451-81-8
AMEL-OR15520670	ETHYL 2-CHLOROQUINOLINE-3-CARBOXYLATE	163485-86-7
AMEL-OR15519039	3-BENZYLINDOLE	16498-86-5
AMEL-OR15514335	8-BROMO-2-(TRIFLUOROMETHYL)QUINOLINE	16886-10-5
AMEL-OR15502696	ETHYL 4-CHLOROQUINOLINE-2-CARBOXYLATE	176722-63-7
AMEL-OR15494257	ETHYL (2E)-3-[(4-FLUOROPHENYL)AMINO]BUT-2-ENOATE	18436-69-6
AMEL-OR15492689	2-CYANOPYRAZINE	18529-17-4
AMEL-OR15477131	6-BROMO-1-CHLOROISOQUINOLINE	19847-12-2
AMEL-OR15470499	ETHYL 8-BROMO-4-CHLOROQUINOLINE-3-CARBOXYLATE	205055-63-6
AMEL-OR15469189	3-PROPYLQUINOLINE	206258-97-1
AMEL-OR15468767	QUINOLIN-3-YLACETIC ACID	20668-43-3
AMEL-OR15464186	6H,13AH-3A,5A-ETHANO-1H-INDOLIZINO[8,1-CD]CARBAZOLE-5-CARBOXYLICACID, 6-FORMYL-2,3,4,5,11,12-HEXAHYD	21168-40-1
AMEL-OR15446751	7,?12-?DIHYDRO-?9-?NITRO-?INDOLO[3,?2-?D][1]BENZAZEPIN-?6(5H)-?ONE	2348-67-6
AMEL-OR15445114	4-AZAFLUORENE	237430-03-4
AMEL-OR15439557		244-99-5

AMEL-OR15439393	2-CYANO-N-[4-(TRIFLUOROMETHYL)PHENYL]ACETAMIDE	24522-30-3
AMEL-OR15439391	2-CYANO-N-(3,4-DIMETHYLPHENYL)ACETAMIDE	24522-42-7
AMEL-OR15403898	METHYL 2-METHYLQUINOLINE-3-CARBOXYLATE	30160-03-3
AMEL-NU15393190	ETHYL 2-(2-NITROPHENYL)ACETATE	31912-02-4
AMEL-LP15384155	6-CHLORO-1,2,3,4-TETRAHYDROISOQUINOLINE	33537-99-4
AMEL-LP15383811	ETHYL 2-(1H-INDOL-2-YL)ACETATE	33588-64-6
AMEL-LP15379766	2-(2-THIENYL)QUINOLINE	34243-33-9
AMEL-LP15376863	ETHYL 8-BROMOQUINOLINE-3-CARBOXYLATE	347146-14-9
AMEL-LP15376862	8-BROMOQUINOLINE-3-CARBOXYLIC ACID	347146-16-1
AMEL-LP15376486	8-CHLOROISOQUINOLINE	34784-07-1
AMEL-LP15371421	2-(PHENYLSULFANYL)PYRIDINE-3-CARBOXYLATE	35620-72-5
AMEL-LP15361321	(2-AMINO-4-CHLOROPHENYL)METHANOL	37585-16-3
AMEL-LP15354951	4-AZA-9-FLUORENONE	3882-46-0
AMEL-LP15343418	7-CHLORO-1H-3,1-BENZOXAZINE-2,4-DIONE	40928-13-0
AMEL-LP15329696	ETHYL QUINOLINE-2-CARBOXYLATE	4491-33-2
AMEL-LP15322107	ETHYL 6-BROMOQUINOLINE-3-CARBOXYLATE	481054-89-1
AMEL-LP15319466	ETHYL PROPIONYLACETATE	4949-44-4
AMEL-LP15312843	4,7-DICHLORO-2-METHYLQUINOLINE	50593-69-6
AMEL-IN15304060	2-CYANO-N-(2-PHENYLETHYL)ACETAMIDE	51838-02-9
AMEL-IN15302221	ETHYL 3-(2-NITROPHENYL)-3-OXOPROPANOATE	52119-39-8
AMEL-HE15288336	N-(2-AMINOETHYL)-7-CHLOROQUINOLIN-4-AMINE	5407-57-8
AMEL-HE15255425	2-(TRIFLUOROMETHYL)QUINOLINE-3-CARBOXYLIC ACID	587886-26-8
AMEL-HE15248247	DIETHYL 2-(2-(HYDROXY(OXIDO)AMINO)BENZYL)MALONATE	59803-35-9
AMEL-HE15237588	7-BROMO-2-METHYLQUINOLINE-3-CARBOXYLIC ACID	610277-19-5
AMEL-HE15232288	2-PHENYLQUINOLINE	612-96-4
AMEL-HE15223803	7-CHLORO-2-PHENYLQUINOLINE	61687-26-1
AMEL-HE15219111	3-[(4-METHOXYPHENYL)AMINO]-3-OXOPROPANOIC ACID 95%	61916-60-7
AMEL-HE15215038	ETHYL 4-(4-METHYLPHENYL)-3-OXOBUTANOATE POLY(OXY-1 2-ETHANEDIYL) ??-(1-OXOHXADECYL)-??-[(1- OXOHXADECYL)OXY]-	62135-86-8 624-03-3
AMEL-HE15208618	ETHYL 3-OXO-3-(3-PYRIDYL)PROPIONATE	6283-81-4
AMEL-HE15198572	ETHYL (2E)-3-(PHENYLAMINO)BUT-2-ENOATE	6287-35-0
AMEL-HE15197927	ACETAMIDE, 2-CYANO-N-(2,5-DIBROMOPHENYL)-	63034-99-1
AMEL-HE15195452	2-METHYLQUINOLINE-3-CARBOXYLIC ACID	635-79-0
AMEL-HE15189024	ETHYL (2R)-2-CYANO-2-(2-NITROPHENYL)ACETATE	65548-02-9
AMEL-HE15164147	(2-AMINO-5-FLUOROPHENYL)METHANOL	748805-85-8
AMEL-HE15102646	METHYL 3-OXO-4-(2,4,5-TRIFLUOROPHENYL)BUTANOATE	769195-26-8
AMEL-HE15092397	CHEMBRDG-BB 4024721	78096-14-7
AMEL-HE15086088	7-FLUORO-4-METHYL-1,3-DIHYDRO-1,4-BENZODIAZEPINE-2,5-DIONE	78755-80-3
AMEL-HE15083502	6-BROMOQUINOLINE-3-CARBOXYLICACID	798545-30-9
AMEL-HE15078625	1H-PYRAZOLO[3,4-B]PYRAZIN-3-AMINE	81411-64-5
AMEL-HE15071665	ETHYL 4-(3-METHYLPHENYL)-3-OXOBUTANOATE	83823-59-0
AMEL-HE15054056	6-FLUOROQUINOLINE-2-CARBOXYLIC ACID	86324-51-8
AMEL-FC14089216	2-CYANO-N-(2,5-DIMETHYLPHENYL)ACETAMIDE	87165-31-9
AMEL-FC14018271	8-BROMOQUINOLINE-2-CARBOXYLIC ACID	914208-15-4
AMEL-CA15029074	6-BROMO-2-METHYLQUINOLINE-3-CARBOXYLIC ACID	92513-39-8
AMEL-AM15017384	6-BROMO-2-METHYLQUINOLINE-3-CARBOXYLIC ACID ETHYL ESTER	948289-14-3
AMEL-AM15017370	ETHYL 7-BROMO-2-METHYLQUINOLINE-3-CARBOXYLATE	948290-16-2
AMEL-AM15005281	5-BROMO-8-METHYLQUINOLIN-2-OL	99455-07-9
AMEL-AM15005279	7-BROMO-2-CHLOROQUINOLINE	99455-15-9
AMEL-OR15604312	8-BROMO-1-CHLOROISOQUINOLINE	1233025-78-9
AMEL-OR15576088	2-METHYL-6-NITROBENZOIC ACID	13506-76-8
AMEL-OR15540153	1H-INDOLE, 3-PHENYL-	1504-16-1
AMEL-OR15518908	1H-[1]-BENZAZEPHE-2,5(3H, 4H)-DIONE	16511-38-9
AMEL-OR15512422	6-Bromo-4-chloro-2-(trifluoromethyl)quinline	1701-28-6
AMEL-OR15475507	2-AMINOMETHYLPYRAZINE	20010-99-5
AMEL-OR15465298	Pyrido[2,3-d]pyrimidine-2,4-(1H,3H)-dione	21038-66-4
AMEL-OR15454973	3-CHLORO-2-NITROBENZALDEHYDE	22233-52-9
AMEL-OR15440356	PYRIDO[2,3-D]PYRIMIDIN-4(1H)-ONE	24410-19-3

AMEL-NU15395135	2-?PYRIMIDINECARBOXYLIC ACID	31519-62-7
AMEL-NU15392338	6-BROMO-1H-QUINAZOLIN-4-ONE	32084-59-6
AMEL-MA15389754	1H-INDOL-2-YLACETIC ACID	32588-36-6
AMEL-MA15389603	6-NITRO-1,3-DIHYDROQUINAZOLINE-2,4-DIONE	32618-85-2
AMEL-LP15384912	2-PHENYL-3-PYRIDINECARBOXYLIC ACID	33421-39-5
AMEL-LP15376477	4-HYDROXY-QUINOLINE-3-CARBOXYLIC ACID	34785-11-0
AMEL-LP15353199	4-Chloro-6-fluoroquinoline	391-77-5
AMEL-LP15333955	2-BROMO-4-METHOXYBENZALDEHYDE	43192-31-0
AMEL-HE15256286	2,6-Dichloro-3-nitrobenzaldehyde	5866-97-7
AMEL-HE15255386	7-?BROMO-?ISOQUINOLINE	58794-09-5
AMEL-HE15195854	4-CHLORO-8-FLUOROQUINOLINE	63010-72-0
AMEL-HE16015238	1,6-Dichloroisoquinoline	630421-73-7
AMEL-HE15184993	8-?BROMO-?ISOQUINOLINE	63927-22-0
AMEL-HE15184991	5-BROMO-8-NITROISOQUINOLINE	63927-23-1
AMEL-HE15166227	4-CHLORO-6-BROMOQUINOLINE	65340-70-7
AMEL-HE15068069	4-Hydroxy-7-methoxyquinoline	82121-05-9
AMEL-HE16004693	Ethyl 2-oxo-1,2-dihydroquinoline-3-carboxylate	85870-47-9
AMEL-HE16000582	2-AMINO-4-BROMOBENZYL ALCOHOL	946122-05-0
AMEL-PL15669231	Quinoline-6-carboxylic acid	10349-57-2
AMEL-OR17016093	3-Quinolinecarboxaldehyde, 6-bromo- "3-QUINOLINECARBOXALDEHYDE 2-CYCLOPROPYL-4-(4-	1196155-68-6
AMEL-OR15572168	FLUOROPHENYL)-	13669-42-6
AMEL-LP15380801	5-METHYL-3-OXO-HEXANOIC ACID ETHYL ESTER	34036-16-3
AMEL-LP15339455	1-(5-BROMO-2-NITROPHENYL)ETHANONE	41877-24-1
AMEL-IN15296096	4,6-DICHLORO-5-PYRIMIDINECARBALDEHYDE	5305-40-8
AMEL-HE15277003	2-CHLORO-3-CYANOPYRAZINE	55557-52-3
AMEL-OR16007267	7-Bromoquinoline-3-carboxylic acid	892874-34-9
AMEL-FC14022226	4-METHOXY-1H-INDOLE-3-CARBALDEHYDE	90734-97-7
AMEL-CA15025523	4-BROMO-1H-PYRROLE-2-CARBALDEHYDE	931-33-9
AMEL-API14003902	1-Phenyl-1,2-ethanediol	93-56-1
AMEL-PL15638407	"1H-PYRROLO[3 2-B]PYRIDINE-6-CARBOXYLIC ACID	112766-32-2
AMEL-OR15523670	1-Methylindole-2-carboxylic acid	16136-58-6
AMEL-NU15390686	Quinoline-2,3-dicarboxylic acid diethyl ester	32413-08-4
AMEL-LP15317821	Zinc p-t-butylbenzoate	4980-54-5
AMEL-HE15067187	Hepes potassium salt	82207-62-3
AMEL-OR15524736	BENZENEMETHANOL,2,6-DICHLORO-3-NITRO-	160647-01-8
AMEL-OR16015035	2-Chloro-4-hydroxybenzaldehyde 98%	54439-75-7
AMEL-OR15429350	4,6-DICHLORO-1H-IMIDAZO[4,5-C]PYRIDINE	2589-12-0
AMEL-LP15339293	"2(10H)-PHENAZINONE 8-AMINO-3 7-DIMETHYL-10-PHENYL-	4190-95-8
AMEL-OR15582146	CHLORTHENOXAZIN(E)	132-89-8
AMEL-OR15536021	CLIBUCAINE	15302-10-0
AMEL-PL15649404	RX 821002 HYDROCHLORIDE	109544-45-8
AMEL-LP15345289	Guanadrel	40580-59-4
AMEL-OR15562961	S-(-)-5-Fluorowillardiine	140187-23-1
AMEL-HE15283783	6-[(4AR,8AS)-OCTAHYDROQUINOLIN-1(2H)-YLSULFONYL]-1,2,3,4-	5455-90-3
AMEL-OR15626082	TETRAHYDROQUINOLINE	116-42-7
AMEL-HE15263042	SULFAPROXYLINE	57647-79-7
AMEL-OR15426895	BENCLONIDINE	2622-24-4
AMEL-PL15634332	PROTHIXENE	
AMEL-HE16001812	1,3-BENZOXATHIOL-4(5H)-ONE, 6,7-DIHYDRO-6,6-DIMETHYL-2-	113760-29-5
AMEL-HE16000459	(PHENYLIMINO)-	100-96-9
AMEL-OR15458069	1-methoxy-3,5-diamino-benzene	90358-16-0
AMEL-HE15141087	4-CHLORO-5-METHYL-1H-PYRROLO[2,3-D]PYRIMIDIN-2-AMINE	219311-44-1
AMEL-LP15332349	DABUZALGRON	68429-53-8
AMEL-HE15147729	2,4-DIMETHYLBENZYL CYANIDE	4377-58-6
AMEL-OR15407910	5-FLUOROTHIOPHENE-2-CARBOXYLIC ACID	67768-61-0
	1H-IMIDAZOLE, 1-CYCLOHEXYL-	294623-49-7
	L 006235	

AMEL-OR15466626	PYRIMIDO[4,5-C]PYRIDAZINE-5,7-DIOL	20886-77-5
AMEL-OR15598606	6-(DIFLUOROMETHYL)PYRIDIN-3-OL	1256791-37-3
AMEL-OR15466626	PYRIMIDO[4,5-C]PYRIDAZINE-5,7-DIOL	20886-77-5
AMEL-HE15238639	ETHANONE,2-CHLORO-1-(2,5-DIHYDROXYPHENYL)-methyl 3-[(4-anilino-2-methoxyphenyl)sulfamoyl]thiophene-2-carboxylate	60912-82-5
AMEL-DR16008075	2-CHLORO-3-METHOXYPYRIDINE-5-BORONIC ACID, PINACOL ESTER	1014691-61-2
AMEL-OR15598769	3-(6-BROMOPYRIDIN-2-YL)BENZOIC ACID	1256360-28-7
AMEL-FC14018041	1H-FURO[2,3-C]PYRAZOLE-3-CARBOXYLIC ACID 4,5-DIHYDRO-1-HYDROXYPYRENE	914349-44-3
AMEL-HE15250066	2-(5-BROMO-1H-INDOL-3-YL)ETHANAMINE	595610-49-4
AMEL-IN15295362	2,4-Imidazolidinedione, 5-[(7-chloro-1H-indol-3-yl)methyl]-3-methyl-	5315-79-7
AMEL-LP15368736	2,2-DICHLORO-N-[3-(TRIFLUOROMETHYL)PHENYL]ACETAMIDE	3610-42-2
AMEL-HE16000898	1-BOC-5,6-DICHLORO-1H-INDOLE-2-BORONIC ACID	852391-15-2
AMEL-OR15414286	N-METHYLSUCCINAMIC ACID	2837-61-8
AMEL-OR15586908	BOC-5-HYDROXY-L-TRYPTOPHAN	1310384-28-1
AMEL-HE15272477	4'-HYDROXY-3-PHENOXYBENZYL ALCOHOL	56269-39-7
AMEL-HE16002318	2-(((4-CHLORO-3-METHYLPYRIDIN-2-YL)METHYL)THIO)-1H-BENZO[D]IMIDAZOLE	119768-45-5
AMEL-HE15184055	3-({2-[(1H-1,3-BENZODIAZOL-2-YLSULFANYL)METHYL]-3-METHYLPYRIDIN-4-YL}OXY)PROPAN-1-OL	63987-19-9
AMEL-PL15670030	2-Mercaptobenzimidazole	103312-62-5
AMEL-OR15621922	3,3-DIMETHYL-1,5-DIOXACYCLOUNDECANE-6,11-DIONE	117976-91-7
AMEL-HE15258577	ETHYL 4-AMINO-2-(METHYLSULFANYL)-1,3-THIAZOLE-5-CARBOXYLATE	583-39-1
AMEL-AM15022428	1,2-BENZISOXAZOL-3(2H)-ONE, 2-PHENYL-	94113-47-0
AMEL-LP15350490	2-(4-CHLOROPHENYL)PROPAN-1-AMINE	39736-29-3
AMEL-HE15163097	5'-O-ACETYL ADENOSINE	65685-42-9
AMEL-LP15322199	2,4-DiMethyl-2H-pyrazole-3-carboxylic acid	4806-79-5
AMEL-OR15462269	Benzamide, 3-(aminosulfonyl)-5-(butylamino)-4-phenoxy-N-(3-pyridinylmethyl)-	2140-25-2
AMEL-OR17017510	1H-Benzimidazole-6-carboxylic acid, 2-[1-(5-chloro-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-4-piperidinyl]-, methyl ester	13745-58-9
AMEL-OR17017486	(4,6-dimethoxypyrimidin-2-yl)urea	1021869-49-7
AMEL-OR17017499	Benzenesulfonamide, 5-chloro-2-fluoro-4-[2-(4-pyridazinyl)-4-(trifluoromethyl)phenoxy]-N-1,3,4-thiadiazol-2-yl-	2097938-51-5
AMEL-OR17017505	Benzoic acid, 2-[[[(1,6-dihydro-4-methoxy-6-oxo-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-4-[[[(methylsulfonyl)amino]methyl]-	151331-81-6
AMEL-OR17017487	2-(4-methoxy-2,6-dimethylphenyl)acetoneitrile	1235406-03-7
AMEL-OR17017492	4-(4-aminophenyl)benzene-1,2-diamine	888225-61-4
AMEL-OR17017511	2-PIPERAZIN-1-YL-5-TRIFLUOROMETHYLBENZALDEHYDE	61000-23-5
AMEL-OR17017506	2-Methyl-2H-indazole-4-sulfonyl chloride	17828-45-4
AMEL-OR17019740	2-Methyl-2H-indazole-7-sulfonyl chloride	914347-45-4
AMEL-OR17017508	1H-Indazol-4-amine, 1-methyl-	1363381-73-0
AMEL-OR17017507	5-Fluoro-1H-indole-3-propanamine	1363380-68-0
AMEL-OR17017501	5,6-Dimethylpyridine-3-sulfonic acid	1187763-17-2
AMEL-OR17017495	1,5-dibromo-2-iodo-4-methylbenzene	245762-27-0
AMEL-OR17017500	4,6-Dimethoxy-N-[3-(trifluoromethyl)-2-pyridinyl]-2-pyrimidinamine	1160993-93-0
AMEL-OR17017514	2-[4-[4-(cyanomethyl)phenyl]phenyl]acetoneitrile	798552-96-2
AMEL-OR17017491	Isoquinoline, 7-bromo-4,4-difluoro-1,2,3,4-tetrahydro-	178403-36-6
AMEL-OR17017512	Benzenemethanamine, 5-chloro-2,3-dimethoxy- α -methyl-N-[2-(methylsulfonyl)-5-(1-piperazinyl)phenyl]-, hydrochloride	7255-83-6
AMEL-OR17017490	1,2,4-Triazolo[4,3-a]pyrazine-7(8H)-acetic acid, 5,6-dihydro-3-(trifluoromethyl)-, hydrazide	1780338-53-5
AMEL-OR17017518	Ethanamine, 2-iodo-N,N-dimethyl-, hydrochloride	903580-39-2
AMEL-OR17017489	4-Bromo-2-chloro-1-methyl-1H-benzimidazole	1485732-85-1
AMEL-OR17017488	1-Acetoxypyrene	1436856-44-8
AMEL-OR17017502	1-Propanamine, 3-iodo-N,N-dimethyl-, hydrochloride	1240610-45-0
AMEL-OR17017513		78751-40-3
AMEL-OR17017493		2199436-61-6

AMEL-OR17019741	Quinolin-7-sulfonyl chloride	44369-93-1
AMEL-OR17019742	2-NITRO-9H-CARBAZOLE	14191-22-1
AMEL-OR17019743	4'-(bromomethyl)-3-fluoro-1,1'-biphenyl	1124219-64-2
AMEL-OR17019744	3,5-bis(4-pyridyl)benzaldehyde	955363-38-9
AMEL-OR17019745	1-(2-Methoxyethyl)-5-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)indoline	1704069-52-2
AMEL-OR17019746	2-(Chloromethyl)-3-methyl-4-pyridinol	1805648-51-4
AMEL-OR17019747	ethyl 4-bromo-2-(methylsulfonyl)-1,3-thiazole-5-carboxylate	1443014-87-6
AMEL-OR17019748	tert-butyl 4-(4-bromothiazol-2-yl)-5,6-dihydropyridine-1(2H)-carboxylate	1332301-87-7
AMEL-LP15320771	1,6-Dibromo-1,6-dideoxy-D-mannitol	488-41-5
AMEL-OR15587720	FUCITOL	13074-06-1
AMEL-OR15415534	8-Chloroadenine	28128-28-1
AMEL-HE15099596	6-[[[(TERT-BUTYLDIMETHYLSILYL)OXY]METHYL]-2,2-DIMETHYL-DIHYDRO-3AH-FURO[3,4-D][1,3]DIOXOL-4-ONE	75467-36-6
AMEL-LP15321861	N4-Anisoyl-2'-deoxycytidine	48212-99-3
AMEL-HE15269054	CYTIDINE, 2',3',5'-TRIACETATE	56787-28-1
AMEL-CA17019760	5-deoxy-2,3-O-isopropylidene-D-ribofuranose	158112-53-9
AMEL-CA17019749	3-deoxy-3-fluoro-1,2-O-isopropylidene- α -D-ribofuranose	1101107-87-2
AMEL-OR17019750	8-Nitro-1,2,3,4-Tetrahydroisoquinoline Hydrochloride	174648-95-4
AMEL-CA17019751	1,2,3-Tri-O-acetyl-D-ribofuranose	103728-78-5
AMEL-CA17019752	6-Chloro-9-(2-deoxy-2-fluoro- β -D-ribofuranosyl)purine	150863-84-6
AMEL-CA17019753	4-Methylphenyl tetra-O-acetyl- α -D-glucopyranoside	32742-30-6
AMEL-CA17019754	4-Methylphenyl 2,3,4,6-tetra-O-acetyl- β -D-glucopyranoside	14581-78-3
AMEL-CA17019755	1,2-O-Isopropylidene- α -L-ribofuranose	172949-42-7
AMEL-CA17019756	1,2-O-Isopropylidene- α -D-ribofuranose	37077-81-9
AMEL-CA17019757	1,2-O-Isopropylidene- β -L-lyxofuranose	34370-92-8
AMEL-CA17019758	cis-N,N-Diethyl-2-iodocyclopropanecarboxamide	467426-68-2
AMEL-CA17019759	2',3'-isopropylidene-2,5'-anhydrouridine	3868-21-1
AMEL-CA17019760	5-deoxy-2,3-O-isopropylidene-D-ribofuranose	158112-53-9
AMEL-CA17019318	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- α -D-ribofuranose	704916-12-1
AMEL-OR17017486	Benzamide, 3-(aminosulfonyl)-5-(butylamino)-4-phenoxy-N-(3-pyridinylmethyl)-Benzenesulfonamide, 5-chloro-2-fluoro-4-[2-(4-pyridazinyl)-4-(trifluoromethyl)phenoxy]-N-1,3,4-thiadiazol-2-yl-	1021869-49-7
AMEL-OR17017487	Ethanamine, 2-iodo-N,N-dimethyl-, hydrochloride	1235406-03-7
AMEL-OR17017488	1,2,4-Triazolo[4,3-a]pyrazine-7(8H)-acetic acid, 5,6-dihydro-3-(trifluoromethyl)-, hydrazide	1436856-44-8
AMEL-OR17017489	Isoquinoline, 7-bromo-4,4-difluoro-1,2,3,4-tetrahydro-	1485732-85-1
AMEL-OR17017490	4,6-Dimethoxy-N-[3-(trifluoromethyl)-2-pyridinyl]-2-pyrimidinamine	1780338-53-5
AMEL-OR17017491	Benzoic acid, 2-[[[(1,6-dihydro-4-methoxy-6-oxo-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-4-[[[(methylsulfonyl)amino]methyl]-	178403-36-6
AMEL-OR17017492		888225-61-4
AMEL-OR17017493	1-Propanamine, 3-iodo-N,N-dimethyl-, hydrochloride	2199436-61-6
AMEL-OR17017494	1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine Hydrochloride	23007-85-4
AMEL-OR17017495	5-Fluoro-1H-indole-3-propanamine	245762-27-0
AMEL-OR17017496	2-Quinolineacetic acid	284477-00-5
AMEL-OR17017497	Carbamic acid, [(4S)-2-oxo-4-oxazolidinyl]-, phenylmethyl ester (9CI)	306773-77-3
AMEL-OR17017498	Carlina oxide	502-22-7
AMEL-OR17017499	1H-Benzimidazole-6-carboxylic acid, 2-[1-(5-chloro-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-4-piperidinyl]-, methyl ester	2097938-51-5
AMEL-OR17017500	5,6-Dimethylpyridine-3-sulfonic acid	1160993-93-0
AMEL-OR17017501	1H-Indazol-4-amine, 1-methyl-	1187763-17-2
AMEL-OR17017502	4-Bromo-2-chloro-1-methyl-1H-benzimidazole (2S,3S)-2-AMINO-3-METHYL-N-(2-MORPHOLIN-4-YLETHYL)PENTANAMIDE	1240610-45-0
AMEL-OR17017503	DIHYDROGALANGAL ACETATE	1243259-19-9
AMEL-OR17017504	(4,6-dimethoxyxypyrimidin-2-yl)urea	129319-15-9
AMEL-OR17017505		151331-81-6

AMEL-OR17017506	4-(4-aminophenyl)benzene-1,2-diamine	17828-45-4
AMEL-OR17017507	2-Methyl-2H-indazole-7-sulfonyl chloride	1363380-68-0
AMEL-OR17017508	2-Methyl-2H-indazole-4-sulfonyl chloride	1363381-73-0
AMEL-OR17017509	2-Hydroxy-3-(1H-1,2,4-triazol-1-yl)propanoic acid	1450828-63-3
AMEL-OR17017510	2,4-DiMethyl-2H-pyrazole-3-carboxylic acid	13745-58-9
AMEL-OR17017511	2-(4-methoxy-2,6-dimethylphenyl)acetonitrile	61000-23-5
AMEL-OR17017512	2-[4-[4-(cyanomethyl)phenyl]phenyl]acetonitrile	7255-83-6
AMEL-OR17017513	1-Acetoxypyrene	78751-40-3
AMEL-OR17017514	1,5-dibromo-2-iodo-4-methylbenzene	798552-96-2
AMEL-OR17017515	(5,5-Dimethyl-2,4-dioxo-oxazolidin-3-yl)-acetic acid	872806-40-1
AMEL-OR17017516	7-bromo-1,5-dihydro-4,1-benzoxazepin-2(3H)-one	886756-67-8
AMEL-OR17017517	1,4-Pentanediamine,N4-(6-methoxy-4-methyl-8-quinoliny)-N1-(1-methylethyl)-,dihydrochloride	88756-01-8
AMEL-OR17017518	Benzenemethanamine, 5-chloro-2,3-dimethoxy- α -methyl-N-[2-(methylsulfonyl)-5-(1-piperazinyl)phenyl]-, hydrochloride	903580-39-2
AMEL-OR15429350	4,6-DICHLORO-1H-IMIDAZO[4,5-C]PYRIDINE	2589-12-0
AMEL-LP15339293	"2(10H)-PHENAZINONE 8-AMINO-3 7-DIMETHYL-10-PHENYL-	4190-95-8
AMEL-OR15582146	CHLORTHENOXAZIN(E)	132-89-8
AMEL-OR15536021	CLIBUCAINE	15302-10-0
AMEL-PL15649404	RX 821002 HYDROCHLORIDE	109544-45-8
AMEL-LP15345289	Guanadrel	40580-59-4
AMEL-OR15562961	S-(-)-5-Fluorowillardiine	140187-23-1
AMEL-HE15283783	6-[(4AR,8AS)-OCTAHYDROQUINOLIN-1(2H)-YLSULFONYL]-1,2,3,4-TETRAHYDROQUINOLINE	5455-90-3
AMEL-OR15626082	SULFAPROXYLINE	116-42-7
AMEL-HE15263042	BENCLONIDINE	57647-79-7
AMEL-OR15426895	PROTHIXENE	2622-24-4
AMEL-PL15634332	1,3-BENZOXATHIOL-4(5H)-ONE, 6,7-DIHYDRO-6,6-DIMETHYL-2-(PHENYLIMINO)-	113760-29-5
AMEL-HE16001812	1-methoxy-3,5-diamino-benzene	100-96-9
AMEL-HE16000459	4-CHLORO-5-METHYL-1H-PYRROLO[2,3-D]PYRIMIDIN-2-AMINE	90358-16-0
AMEL-OR15458069	DABUZALGRON	219311-44-1
AMEL-HE15141087	2,4-DIMETHYLBENZYL CYANIDE	68429-53-8
AMEL-LP15332349	5-FLUOROTHIOPHENE-2-CARBOXYLIC ACID	4377-58-6
AMEL-HE15147729	1H-IMIDAZOLE, 1-CYCLOHEXYL-	67768-61-0
AMEL-OR15407910	L 006235	294623-49-7
AMEL-OR15466626	PYRIMIDO[4,5-C]PYRIDAZINE-5,7-DIOL	20886-77-5
AMEL-OR15598606	6-(DIFLUOROMETHYL)PYRIDIN-3-OL	1256791-37-3
AMEL-OR15466626	PYRIMIDO[4,5-C]PYRIDAZINE-5,7-DIOL	20886-77-5
AMEL-HE15238639	ETHANONE,2-CHLORO-1-(2,5-DIHYDROXYPHENYL)-methyl 3-[(4-anilino-2-methoxyphenyl)sulfamoyl]thiophene-2-carboxylate	60912-82-5
AMEL-DR16008075	2-CHLORO-3-METHOXPYRIDINE-5-BORONIC ACID, PINACOL ESTER	1014691-61-2
AMEL-OR15598769	3-(6-BROMOPYRIDIN-2-YL)BENZOIC ACID	1256360-28-7
AMEL-FC14018041	3-(6-BROMOPYRIDIN-2-YL)BENZOIC ACID	914349-44-3
AMEL-HE15250066	1H-FURO[2,3-C]PYRAZOLE-3-CARBOXYLIC ACID 4,5-DIHYDRO-	595610-49-4
AMEL-IN15295362	1-HYDROXYPYRENE	5315-79-7
AMEL-LP15368736	2-(5-BROMO-1H-INDOL-3-YL)ETHANAMINE	3610-42-2
AMEL-OR17018137	1-(4-Chloropicolinoyl)piperidine-4-carboxylic acid	1153769-18-6
AMEL-OR17018138	1-broMo-9H-carbazole	16807-11-7
AMEL-OR17018139	1H-PYRROLO[3,2-H]QUINOLINE-2-CARBOXYLIC ACID	58457-37-7
AMEL-OR17018140	N-(carboxymethyl)-N-[2-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)]	207612-93-9
AMEL-OR17018141	2-aminocyclohexanone hydrochloride	6946-05-0
AMEL-OR17018142	2-phenyldibenzo[f,h]quinoxaline	859798-47-3
AMEL-OR17018143	3-(2-nitrophenyl)propionic acid	2001-32-3
AMEL-OR17018144	3-(Bromomethyl)benzo[b]thiophene	1196-19-6
AMEL-OR17018145	3-(dimethylamino)-4-iodophenol	1243344-64-0
AMEL-OR17018146	3,6-Dibromo-9-(4-bromo-phenyl)-9H-carbazole	73087-83-9
AMEL-OR17018147	5-BroMo-3-(trifluoroMethyl)-1H-pyrazole	93608-11-8
AMEL-OR17018148	4-BROMO-2-FLUOROBENZALDEHYDE DIMETHYL ACETAL	439814-87-6

AMEL-OR17018149	4-bromo-3-(dimethylamino)phenol	1243354-86-0
AMEL-OR17018150	4-bromoisophthalonitrile	22433-89-2
AMEL-OR17018151	4-Ethyl-1-iodo-2-methylbenzene	866996-02-3
AMEL-OR17018152	4-fluoro-2-Methyl-1h-indole	1260383-51-4
AMEL-OR17018153	4-Fluoro-2-Methyl-6-nitrophenol	1588441-30-8
AMEL-OR17018154	4-methyl-2-(methylamino)phenol	76570-59-7
AMEL-OR17018155	5-HYDROXY-1H-INDOLE-3-CARBALDEHYDE	3414-19-5
AMEL-OR17018156	1H-Pyrrolo[2,3-c]pyridine, 5-Methyl-	1260381-52-9
AMEL-OR17018157	6-bromo-4-chloro-7-fluoro-3-nitroquinoline	853908-81-3
AMEL-OR17018158	9-(3-fluorophenyl)-9H-carbazole	81329-47-7
	3-AMINO-2,2-DIMETHYL-PROPIONIC ACID ETHYL ESTER	
AMEL-OR17018159	HYDROCHLORIDE	80253-38-9
AMEL-OR17018160	Ethyl 3-hydroxy-3-methylbutyrate	18267-36-2
AMEL-OR17018161	ETHYL 4-TRIFLUOROMETHYLINDOLE-2-CARBOXYLATE	317-60-2
AMEL-OR17018162	Methyl 1H-pyrrolo[3,2-h]quinoline-2-carboxylate	146724-32-5
AMEL-OR17018163	10H-spiro[acridine-9,9'-fluorene]	92638-81-8
AMEL-OR17018164	4-NITROPHENYLGLYOXYLIC ACID	14922-36-2
AMEL-OR17018165	4-BROMO-6-METHOXYINDOLE	393553-55-4
AMEL-OR17018166	methyl 3-(acetoxymethyl)-4-nitrobenzoate	201933-03-1
AMEL-OR17018167	methyl 3-(hydroxymethyl)-4-nitrobenzoate	201932-92-5
AMEL-OR17018168	N-(chloro(phenyl)methylene)benzohydrazonoyl chloride	729-44-2
AMEL-OR17018169	N-ethylpyridin-3-amine	32405-70-2
AMEL-OR17018170	(2-AMINO-4-FLUORO-PHENYL)-CARBAMIC ACID TERT-BUTYL ESTER	579474-47-8
AMEL-OR17018171	tert-Butyl 6-methylpiperidin-3-ylcarbamate	1150618-39-5
AMEL-OR17018172	11,12-Dihydro-11,12-diphenylindolo[2,3-a]carbazole	222044-88-4
AMEL-OR17018173	1-bromo-11,12-dihydroindolo[2,3-a]carbazole	2044705-99-7
AMEL-OR17018174	2,7-dimethyl-1H-indole	5621-13-6
AMEL-OR17018175	1H-Indole, 4-bromo-6-Methyl-	885520-48-9
AMEL-OR17018176	4-chloro-5-Methoxy-1H-indazole	1352395-04-0
AMEL-OR17018177	5H,12H-Indolo[3,2-a]carbazole	111296-91-4
AMEL-OR17018178	8-bromo-2,3,4,9-tetrahydro-1H-carbazol-1-one	132906-53-7
AMEL-OR17018179	ethyl 7-Methyl-1H-indole-2-carboxylate	70761-93-2
AMEL-OR17018180	Indeno[1,2-b]carbazole, 5,11-dihydro-11,11-diMethyl-	1260228-95-2
AMEL-OR17018181	1H-Indole-2-carboxylic acid, 5-Methyl-, Methyl ester	102870-03-1
AMEL-OR17018182	tert-Butyl 6-hydroxy-1H-indazole-1-carboxylate	1337880-58-6
AMEL-OR17018183	Methyl 2-(4-nitrophenyl)-2-oxoacetate	57699-27-1
AMEL-OR17018184	5-bromo-6-methoxybenzofuran-2-carboxylic acid	20073-19-2
AMEL-OR17018185	2-[(3-amino-3-carboxy-propanoyl)amino]butane	60079-22-3
AMEL-OR17018186	tert-Butyl 5-fluoro-2-nitrophenylcarbamate	362670-06-2
AMEL-OR17018187	1-(4-N,N-Di-boc-aminophenyl)ethanone	1823806-99-0
AMEL-OR17018188	tert-butyl N-(4-acetylphenyl)carbamate	232597-42-1
AMEL-OR17018189	methyl 3-fluoro-[1,1'-biphenyl]-2-carboxylate	1528793-42-1
AMEL-OR17017692	4-(2-bromo-1H-indol-3-yl)butanoic acid	91844-19-8
AMEL-OR17017693	3-((2-bromophenyl)amino)cyclohex-2-en-1-one	68890-19-7
AMEL-OR17017694	1-BROMO-2-ETHYL-4-METHOXY-BENZENE	34881-44-2
AMEL-OR17017695	2-dibenzofurancarbonitrile	20927-96-2
AMEL-OR17018194	9-butylidene-9H-fluorene	29754-40-3
AMEL-OR17018195	methyl 2-hydroxy-2-(4-nitrophenyl)acetate	13305-09-4
AMEL-OR17017658	11,12-Dihydro-11-phenylindolo[2,3-a]carbazole	1024598-06-8
AMEL-OR17018197	3-carbazol-9-yl-9H-carbazole	18628-07-4
AMEL-OR17017700	ethyl 2-amino-5-bromo-1H-indole-3-carboxylate	1242140-62-0
AMEL-OR17018199	8-bromodibenzo[b,d]furan-2-carbonitrile	1442648-14-7
AMEL-OR17017702	4-ethyl-2-methyl-1-nitrobenzene	102878-76-2
AMEL-OR17017703	Benzenamine, 4-ethyl-2-methyl-	71757-56-7
AMEL-OR17017704	5-ethyl-2-Methylaniline	17070-96-1
AMEL-OR17017705	Furo[3,4-c]pyridine, 1,3-dihydro- (9CI)	126230-90-8
AMEL-OR17018204	9-(4-nitrophenyl)carbazole	16982-76-6
AMEL-OR17017707	9-(4-iodophenyl)carbazole	57103-15-8
AMEL-OR17018206	8-methyl-2,3,4,9-tetrahydro-1H-carbazol-1-one	3449-50-1

AMEL-OR17017710	Methyl 3-(tert-butoxycarbonylAmino)propanoate	42116-55-2
AMEL-OR17018208	6-bromo-7-fluoro-3-nitroquinolin-4-ol	1656989-76-2
AMEL-OR17017711	Ethyl 5-methoxy-2-methyl-1H-indole-3-carboxylate	32572-31-1
	ethyl 2-chloro-5-oxo-6,7-dihydro-5H-cyclopenta[b]pyridine-6-carboxylate	41598-57-6
AMEL-OR17018210		
AMEL-OR17017713	1H-Indol-5-ol, 1,2-dimethyl-	25888-06-6
AMEL-OR17017714	5-hydroxy-1,2-dimethylindole-3-carbaldehyde	57666-21-4
AMEL-OR17017715	3-benzyl-7-oxa-3-aza-bicyclo[4.1.0]heptane	725715-12-8
AMEL-OR17017716	10,10-diphenyl-5,10-dihydrodibenzo[b,e][1,4]azasiline	3508-62-1
AMEL-OR17017717	3,7-Dibromo-5,5-dimethyl-5H-dibenzo[b,d]silole	1228595-79-6
AMEL-OR17017718	6-bromo-4-methoxy-1H-indole-3-carbaldehyde	1202766-19-5
AMEL-OR17017719	(4-aminopyridine-2,6-diyl)dimethanol	1221640-11-4
AMEL-OR17017720	2-BROMO-6-TERT-BUTYLPYRIDINE	195044-14-5
AMEL-OR17017721	2-bromo-6,7-dihydrocyclopenta[b]pyridin-5-one	1196154-12-7
AMEL-OR17017679	N-(2-BromoPhenyl)-9H-carbazole	902518-11-0
AMEL-OR17018221	9H-Carbazol-1-ol	61601-54-5
AMEL-OR17017724	4-nitro-benzo[4,5]imidazo[1,2-a]pyridine	33452-78-7
AMEL-OR17018223	1-(2-hydroxy-6-methoxy-4-phenylmethoxyphenyl)ethanone	39548-89-5
AMEL-OR17017726	1-(2-chloroethyl)piperidine-4-carbonitrile	108890-51-3
AMEL-OR17017727	(4-nitrophenoxy)carbonyloxymethyl acetate	101623-70-5
AMEL-OR17018226	tert-butyl 3-(2-methoxy-2-oxoethyl)-1H-indole-1-carboxylate	370562-34-8
AMEL-OR17017729	1-(2-cyano-ethyl)-piperidine-2-carboxylic acid	36901-90-3
AMEL-OR17017730	4,6-dibromo-3-indolecarboxaldehyde	115666-29-0
AMEL-OR17018229	tert-butyl 3-hydroxymorpholine-4-carboxylate	1097871-14-1
AMEL-OR17017732	5-Formylpyrrole-2-carboxylic acid methyl ester	1197-13-3
AMEL-OR17017733	3-(2-hydroxyethyl)-6,7-dimethoxyindole	153718-67-3
AMEL-OR17018232	Benzaldehyde, 3,4-diMethoxy-2-nitro-	55149-84-3
AMEL-OR17017735	4-Fluoro-2-nitrophenylacetic acid	39616-95-0
AMEL-OR17018234	1-(4-fluoro-2-nitrophenyl)propan-2-one	39616-99-4
AMEL-OR17018235	Boronic acid, B-[4-chloro-3-(trifluoromethoxy)phenyl]-	902757-07-7
AMEL-OR17017738	Desmethyl-5'-methoxylaudanosine	61349-11-9
AMEL-OR17017739	1,3-dibromo-9H-carbazole	105908-73-4
AMEL-OR17017740	5-BROMO-7H-BENZO[C]CARBAZOLE	131409-18-2
AMEL-OR17017741	Bis(2-bromophenyl)amine	67242-17-5
AMEL-OR17017742	6,7-dimethoxy-1H-indole	31165-13-6
AMEL-OR17017743	5,8-dihydroindolo[2,3-c]carbazole	200339-30-6
AMEL-OR17017744	2-bromoindolo[3,2,1-jk]carbazole	1174032-81-5
AMEL-OR17017745	Indolo[3,2,1-jk]carbazole	205-95-8
AMEL-OR17017746	5-bromoindolo[3,2,1-jk]carbazole	109589-98-2
AMEL-OR17017747	5-phenyl-5,8-dihydroindolo[2,3-c]carbazole	1637752-63-6
AMEL-OR17017748	4-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole	1255309-13-7
AMEL-FC14062893	(1-BENZYL-4-PIPERIDINYL)METHYLAMINE	88915-26-8
AMEL-HE15092700	2-METHYL-1-PHENYLPROPENE	768-49-0
AMEL-HE15271271	(2E)-3-Cyclohexylprop-2-enoic acid	56453-86-2
AMEL-LP15322879	(R)-2-N-CBZ-AMINO-PENTANE-1,5-DIOL	478646-28-5
AMEL-OR15588052	1-(2,4,5-TRICHLOROPHENYL)ETHANONE	13061-28-4
AMEL-LP15353484	1-(2-CHLOROETHYL)-4-METHYLPIPERAZINE	39123-20-1
AMEL-OR15447127	1-(3-(BENZYLOXY)-4-METHOXYPHENYL)ETHANONE	23428-77-5
AMEL-LP15384830	1-(4-BROMOPHENYL)-2-HYDROXYETHANONE	3343-45-1
AMEL-HE15086512	1,3,5-TRIACETYLBENZENE	779-90-8
AMEL-OR15544188	1,3,5-TRI(9H-CARBAZOL-9-YL)BENZENE	148044-07-9
AMEL-IN15303237	(4-BROMO-PHENYL)-OXO-ACETALDEHYDE	5195-29-9
AMEL-OR15586013	2-(4-FLUORO-1H-INDOL-1-YL)ACETIC ACID	1313712-35-4
AMEL-MA15388166	2-(BENZYLOXY)-4-METHOXYBENZENECARBALDEHYDE	32884-23-4
AMEL-HE15278610	2,3,6-TRICHLORO-5-NITRO-PYRIDINE	55304-72-8
AMEL-HE15267972	2,4-DICHLORO-6,7-DIHYDRO-5H-CYCLOPENTA[B]PYRIDINE	56946-65-7
AMEL-HE15271086	2,6-DIMETHYL-1H-INDOLE	5649-36-5
AMEL-API14004728	2,7-DIMETHYLQUINOLINE	93-37-8
AMEL-OR15579696	2-AMINO-4-FLUORO-6-METHYLPHENOL	133788-81-5

AMEL-LP15337704	2-BROMO-1-MESITYLETHANONE	4225-92-7
AMEL-IN15298148	2-BROMO-4-NITROBENZALDEHYDE	5274-71-5
AMEL-PL15681331	2-CHLORO-6-METHOXYPYRIDIN-4-AMINE	1008304-85-5
AMEL-NU15394940	2-ETHYL-5-NITROPYRIDINE	31557-73-0
AMEL-HE15177037	2-HYDROXY-1-(4-NITROPHENYL)-1-ETHA	64611-67-2
AMEL-LP15347448	2-iodo-3-HYDROXYPYRIDINE	40263-57-8
AMEL-HE15186269	3-{1-[(BENZYLOXY)CARBONYL]PIPERIDIN-4-YL}PROPANOIC ACID	63845-33-0
AMEL-OR15468373	3-(2-NITROPHENYL)PROPAN-1-OL	20716-26-1
AMEL-LP15379647	3-(3-BROMOPHENYL)-4H-1,2,4-TRIAZOLE	342617-08-7
AMEL-HE16003364	3-Amino-2,2-dimethylpropanamide	324763-51-1
AMEL-HE15103137	3-METHYL-4-METHYLAMINO-PHENOL	74789-37-0
AMEL-OR15612631	4-(4-METHYLPIPERIDIN-4-YL)MORPHOLINE DIHYDROCHLORIDE	1208090-98-5
AMEL-NU15392769	SODIUM A-BROMO-P-TOLUENESULFONATE	32014-22-5
AMEL-LP15322822	4-CHLORO-1H-INDAZOL-5-OL	478834-25-2
AMEL-HE15232835	4-CHLORO-2-METHYL-1H-INDOLE	6127-16-8
AMEL-HE15232821	6-BROMO-2-METHYLINDOLE	6127-19-1
AMEL-LP15352311	6-BROMO-4-METHOXY-1H-INDOLE	393553-57-6
AMEL-FC14054052	6-BROMO-5-FLUOROINDOLIN-2-ONE	893620-44-5
AMEL-HE15232830	6-CHLORO-2-METHYL-1H-INDOLE	6127-17-9
AMEL-OR15595535	6-ETHYLPYRIDIN-3-AMINE	126553-00-2
AMEL-FC14088566	ETHYL ANTHRANILATE	87-25-2
AMEL-HE15160262	4-(2-NITROPHENYL)-3-OXO-BUTYRIC ACID ETHYL ESTER	66073-33-4
AMEL-MA15389069	ETHYL 6-(TRIFLUOROMETHYL)-1H-INDOLE-2-CARBOXYLATE	327-21-9
AMEL-HE15072752	METHYL 2-METHOXY-3-OXOBUTANOATE	81114-96-7
AMEL-OR15439796	5H-PYRIDO[4,3-B]INDOLE	244-69-9
AMEL-HE15276636	4-HYDROXY-1H,5H,6H,7H-CYCLOPENTA[B]PYRIDIN-2-ONE	55618-81-0
AMEL-HE15083300	N,N'-DIBENZOYLHYDRAZINE	787-84-8
AMEL-OR15494297	POTASSIUM 2,3,3-TRIMETHYLINDOLE-5-SULFONATE	184351-56-2
AMEL-OR15566429	2-CYCLOPROPYL-2-OXOACETIC ACID	13885-13-7
AMEL-LP15383439	P-TOLYL-PHOSPHONIC ACID	3366-72-1
AMEL-OR15508151	TERT-BUTYL N-[(1-BENZYLPIPERIDIN-4-YL)METHYL]CARBAMATE	173340-23-3
AMEL-LP15345025	TERT-BUTYL 4-HYDROXY-4-METHYLPIPERIDINE-1-CARBOXYLATE	406235-30-1
AMEL-HE16003753	tert-Butyl 4-methyl-4-morpholinopiperidine-1-carboxylate	864369-95-9
AMEL-OR15544649	TERT-BUTYL N-METHANESULFONYLCARBAMATE	147751-16-4
AMEL-LP15342804	TERT-BUTYL ((DIPHENYLPHOSPHORYL)METHYL)SULFONYLCARBAMATE	410529-86-1
AMEL-OR15616787	2,5-DIMETHYL-1H-INDOLE	1196-79-8
AMEL-AM15004357	4,6-DIBROMO-1H-INDOLE	99910-50-6
AMEL-OR15618062	4-BROMO-5-METHOXY-1H-INDAZOLE	1192004-62-8
AMEL-FC14069176	6-BROMO-4-METHYL-1H-INDOLE	885520-51-4
AMEL-OR15516286	METHYL 7-METHYL-1H-INDOLE-2-CARBOXYLATE	16732-82-4
AMEL-HE15101664	9H-CARBAZOLE, 9-(3,5-DIBROMOPHENYL)-	750573-26-3
AMEL-LP15378094	6-METHYL-2,3,4,9-TETRAHYDRO-CARBAZOL-1-ONE	3449-48-7
AMEL-LP15326926	3-METHYLCARBAZOLE	4630-20-0
AMEL-OR15504433	3-FLUORO-4-METHYLBENZENECARBOXIMIDAMIDE HYDROCHLORIDE	175277-88-0
AMEL-OR15439769	2,4,6-TRICHLOROBENZALDEHYDE	24473-00-5
AMEL-HE15129714	2-(4-BROMO-BENZYL)-MALONIC ACID DIETHYL ESTER	70146-78-0
AMEL-HE15157871	6-METHYL-2-PHENYL-1H-INDOLE	66354-87-8
AMEL-OR15537153	7-BROMO-2H-PHTHALAZIN-1-ONE	152265-57-1
AMEL-HE15265323	6-Aminophthalide	57319-65-0
AMEL-PL15679327	1-CHLORO-4-PHENYL-PHTHALAZINE	10132-01-1
AMEL-LP15316627	4-PHENYL-2-HYDROPHTHALAZIN-1-ONE	5004-45-5
AMEL-OR15493046	9-(3-BROMOPHENYL)CARBAZOLE	185112-61-2
AMEL-HE15266742	9-(4-BROMOPHENYL)CARBAZOLE	57102-42-8
AMEL-HE15084064	3-BROMOTRIPHENYLAMINE	78600-33-6
AMEL-HE15084065	2-BROMOTRIPHENYLAMINE	78600-31-4
AMEL-HE16004043	6-Bromo-3,4-dihydroisoquinolin-1(2H)-one	891782-60-8
AMEL-OR15538530	1-FLUORO-9H-FLUOREN-9-ONE	1514-16-5
AMEL-OR15494544	6-FLUORO-2-PHENYLBENZOIC ACID	1841-56-1
AMEL-FC14017665	1-METHYL-4-NITROINDOLE	91482-63-2

AMEL-LP15324331	1-BOC-5-CYANOINDOLE	475102-10-4
AMEL-HE15255001	BENZOFURAN, 3-BROMO-2-METHYL-	58863-48-2
AMEL-IN15297175	3-(N-TERT-BUTOXYCARBONYL-N-METHYLAMINO)ANILINE	528882-16-8
AMEL-HE15106640	3,4-DIMETHOXYPHENETHYLALCOHOL	7417-21-2
AMEL-OR15552446	2-AMINO-5-BROMO-4-FLUORO-BENZOIC ACID	143945-65-7
AMEL-OR15547333	2,8-DIMETHYLQUINOLINE	1463-17-8
AMEL-HE15260351	9H-FLUOREN-9-OL,9-BUTYL-	5806-10-0
AMEL-OR15598488	7,7-DIMETHYL-5,7-DIHYDROINDENO[2,1-B]CARBAZOLE	1257220-47-5
AMEL-OR15502109	METHYL 3-AMINO-2,2-DIMETHYLPROPANOATE HYDROCHLORIDE	177269-37-3
AMEL-OR15499393	DIMETHYL PYRIDINE-3,4-DICARBOXYLATE	1796-83-4
	4,12-DIBROMO-8-OXATRICYCLO[7.4.0.0?,??TRIDECA-1(9),2,4,6,10,12-	
AMEL-RC14095741	HEXAENE	10016-52-1
AMEL-HE15205266	BENZENE, 4-ETHYL-1-METHYL-2-NITRO-	62559-42-6
AMEL-OR15396728	4-(CARBAZOL-9-YL)ANILINE HYDROCHLORIDE	312700-07-5
AMEL-OR15461137	2-(4-BROMOPHENYL)-5-PHENYL-1,3,4-OXADIAZOLE	21510-43-0
AMEL-HE15204186	5-METHOXY-2-METHYL-1H-INDOLE-3-CARBALDEHYDE	6260-86-2
AMEL-OR15433694	METHYL 3-AMINO-2,2-DIMETHYLPROPANOATE	25307-82-8
AMEL-HE15212417	2-(2-METHYL-1,3-DIOXOLAN-2-YL)ETHANAMINE	62240-37-3
	8,8-DIMETHYL-8-SILATRICYCLO[7.4.0.0?,??TRIDECA-1(9),2,4,6,10,12-	
AMEL-OR15571614	HEXAENE	13688-68-1
AMEL-IN15298854	2-METHOXY-4,5-DIHYDRO-3H-PYRROLE	5264-35-7
AMEL-OR15396305	3,5-DICHLOROPYRAZINE-2-CARBONITRILE	313339-92-3
AMEL-OR15539703	2,6-PYRIDINEDICARBOXYLIC ACID 4-AMINO-,DIMETHYL ESTER	150730-41-9
	ETHANONE, 1-[3,6-DIHYDROXY-2-METHOXY-4-	
AMEL-OR15429343	(PHENYLMETHOXY)PHENYL]-	25892-94-8
AMEL-OR15429342	1-(4-(BENZYLOXY)-6-HYDROXY-2,3-DIMETHOXYPHENYL)ETHANONE	25892-95-9
	4-[N-(2,4-DIAMINO-6-PTERIDINYLMETHYL)-N-METHYLAMINO]BENZOIC	
AMEL-OR15478340	ACID	19741-14-1
	(4R)-4-[(3R,5R,8R,9S,10S,13R,14S,17R)-3-HYDROXY-10,13-DIMETHYL-	
AMEL-LP15307791	12-OXO-1,2,3,4,5,6,7,8,9,11,14,15,16,	5130-29-0
AMEL-LP15328375	2-BROMO-6-FLUORO-4-NITROANILINE	455-58-3
AMEL-OR15484213	1H-INDOLE-3-ACETONITRILE, A-OXO-	19194-62-8
AMEL-OR15628221	2-PIPERIDINECARBOXYLIC ACID 1-HYDROXY-	115819-92-6
AMEL-LP15345127	METHYL 4-FORMYL-1H-PYRROLE-2-CARBOXYLATE	40611-79-8
AMEL-LP15346988	6-FLUORO-2-METHYL-1H-INDOLE	40311-13-5
AMEL-HE15084289	ETHYL 2-(3-FLUORO-4-NITROPHENYL)PROPIONATE	78543-07-4
AMEL-HE15257677	N-(4-BROMOPHENYL)-2-NITROBENZAMINE	58476-59-8
AMEL-HE15101924	1H-PYRROLE-2-CARBOXYLIC ACID,3,5-DIMETHYL-,METHYL ESTER	74999-36-3
AMEL-FC14021761	BENZENE, 1-(2-CHLOROETHYL)-4-ETHENYL-	90794-48-2
	2-(METHOXYCARBONYLMETHYL)PHENYLBORONIC ACID PINACOL	
AMEL-AM15014515	ESTER	956229-86-0
AMEL-OR15531445	(1R,2R)-TRANS-N-BOC-2-AMINOCYCLOHEXANOL	155975-19-2
AMEL-HE15247260	1-BROMO-4-PHENYLNAPHTHALENE	59951-65-4
AMEL-OR15444136	BENZO[A]CARBAZOLE	239-01-0
AMEL-HE15192347	1-BROMO-4-IODONAPHTHALENE	63279-58-3
AMEL-OR15441148	5H-BENZO[B]CARBAZOLE	243-28-7
AMEL-PL15644254	5H,7H-INDOLO[2,3-B]CARBAZOLE	111296-90-3
AMEL-OR15441088	1-PHENANTHROL	2433-56-9
AMEL-HE15241948	3-HYDROXYPHENANTHRENE	605-87-8
AMEL-HE15169577	CARBAZOLE,1-METHYL-	6510-65-2
AMEL-OR15544435	1-(1-BENZYLPIPERIDIN-4-YL)-N-METHYLMETHANAMINE 95%	147908-88-1
AMEL-FC14092796	1-(5-BROMO-1H-PYRROLO[2,3-B]PYRIDIN-3-YL)ETHANONE	866545-96-2
AMEL-HE16002953	4-Amino-6-chloropyridin-2-ol	1227600-15-8
AMEL-HE15232828	4-BROMO-2-METHYL-1H-INDOLE	6127-18-0
AMEL-HE15094573	5-(TRIFLUOROMETHYL)-1,2-DIHYDROPYRAZOL-3-ONE	76480-99-4
AMEL-OR15479960	5-HYDROXYINDOLE	1953-54-4
AMEL-OR15428712	6-BROMO-5-FLUORO-1H-INDOLE	259860-08-7
AMEL-API14004970	7H-PYRROLO[2,3-D]PYRIMIDIN-2-AMINE	93366-88-2
AMEL-OR15568581	BENZYL 4-FORMYLPYPERIDINE-1-CARBOXYLATE	138163-08-3

AMEL-OR15473647	ETHYL 2-AMINO-3-OXOBUTANOATE HYDROCHLORIDE	20207-16-3
AMEL-OR15510863	4-ETHOXY-1,1,1-TRIFLUORO-3-BUTEN-2-ONE 95%, STABILIZED	17129-06-5
AMEL-OR15446987	2-(4-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	23449-08-3
AMEL-FC14069239	6-BROMO-4-CHLORO-1H-INDOLE	885519-01-7
AMEL-OR15548776	7-BROMO-3,4-DIHYDRO-1H-QUINOLIN-2-ONE	14548-51-7
AMEL-HE15040095	1-METHYLINDOL-4-AMINE	85696-95-3
AMEL-LP15336071	2-Methylbenzofuran	4265-25-2
AMEL-HE16006599	Methyl 3-formyl-4-nitrobenzoate	148625-35-8
AMEL-FC14069228	4-BROMO-6-CHLORO-1H-INDOLE	885519-23-3
AMEL-OR16014713	9,9'-(5-bromo-1,3-phenylene)bis(9H-carbazole)	750573-24-1
AMEL-HE16005624	Ethyl 2-methyl-6-oxo-1H-pyridine-3-carboxylate	3424-43-9
AMEL-OR15397427	ETHYL 6-CHLORO-2-METHYLNICOTINATE	31163-12-9
AMEL-HE15097036	Ethyl 5-hydroxy-2-methylindole-3-carboxylate	7598-91-6
AMEL-OR15480609	6-BROMO-3H-2-BENZOFURAN-1-ONE	19477-73-7
AMEL-OR15588628	2,3,4-TRIHIDROXYPENTANAL	13039-56-0
AMEL-FC14075496	3-BROMO-N-PHENYLANILINE	88280-58-4
AMEL-LP15346515	2-BROMO-4-METHYL-1-NITROBENZENE	40385-54-4
AMEL-OR15463927	2-METHYL-5-NITROPYRIDINE	21203-68-9
AMEL-OR15495760	5-BROMO-1H-PYRROLO[2,3-B]PYRIDINE	183208-35-7
AMEL-OR15581441	5-HYDROXY-2-METHYLINDOLE	13314-85-7
AMEL-OR15508863	5-METHOXY-1H-PYRROLO[2,3-C]PYRIDINE	17288-53-8
AMEL-LP15379393	5-AMINO-2-METHYLPYRIDINE	3430-14-6
AMEL-HE15251659	3-NITROPYRROLE	5930-94-9
AMEL-OR17015960	Carbamic acid, (6-methyl-3-pyridinyl)-, 1,1-dimethylethyl ester (9CI)	323578-37-6
AMEL-OR15568950	4-[(N-BOC-N-METHYLAMINO)METHYL]PIPERIDINE	138022-04-5
AMEL-HE15242729	11,12-Dihydroindolo[2,3-a]carbazole	60511-85-5
AMEL-HE15035892	2-(3-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	864377-31-1
AMEL-OR15506157	4-METHYL-3-NITROANISOLE	17484-36-5
AMEL-NU15393305	6-METHOXYINDOLE	3189-13-7
AMEL-PL15678115	6(5H)-PHENANTHRIDINONE	1015-89-0
AMEL-HE16003775	(1R,2R)-2-Aminocyclohexanol	931-16-8
AMEL-PL15653933	5-Methoxy-2-methylindole	1076-74-0
AMEL-OR15517115	2,4,6-Trimethylacetophenone	1667-01-2
AMEL-PL15654426	4,6-Dimethyl-3-nitropyridine	1074-99-3
AMEL-OR15632063	5H-Dibenzo(b,e)azepine-6,11-dione	1143-50-6
AMEL-OR15573332	4,5,6,7-Tetrahydro-1H-indole	13618-91-2
AMEL-LP15366727	2-Methylcarbazole	3652-91-3
AMEL-HE15225394	2-Bromodiphenylamine	61613-22-7
AMEL-HE15052236	"METHYL 4-AMINO-3-FORMYLBENZOATE	841296-15-9
AMEL-HE15290245	METHYL 3,4-DIAMINO-2-METHOXYBENZOATE	538372-37-1
AMEL-HE15136172	5-BROMO-2-NITROPYRIDIN-3-OL	691872-15-8
AMEL-HE15196075	2,3-DIMETHOXYANILINE	6299-67-8
AMEL-LP15345037	4-BROMO-1-CHLORO-2-(TRIFLUOROMETHOXY)BENZENE	406232-79-9
AMEL-OR15520266	2-Carbethoxy-5-methylindole	16382-15-3
AMEL-LP15353647	5,8,9,10-TETRAHYDRO-6H-[1,3]DIOXOLO[4,5-H]PYRROLO[2,1-B][3]BENZAZEPIN-6-ONE	39084-88-3
AMEL-LP15324546	1-BENZYL-3-(3-DIETHYLAMINOPROPYLOXY)-1H-INDAZOLE	47448-66-8
AMEL-OR15440090	2-HYDROXY FLUORENE-D9	2443-58-5
AMEL-OR15569061	4,4,5,5-TETRAMETHYL-2-(NAPHTHALEN-2-YLMETHYL)-1,3,2-DIOXABOROLANE	1379610-55-5
AMEL-HE17018237	4,4-(1,3,4-thiadiazole-2,5-diyl)dianiline	2642-62-8
AMEL-LP15324307	TIVOZANIB	475108-18-0
AMEL-OR15541935	ALPHA-DESCYCLOHEXYL-ALPHA-PHENYL OXYBUTYNIN	14943-53-4
AMEL-OR15610174	N-DESETHYL-N-PROPYL OXYBUTYNIN	1215677-72-7
AMEL-HE17018238	4-(carboxymethyl)-2-ethoxybenzoic acid	220438-80-2
AMEL-HE17018239	Ethyl α -(p-Methoxyphenyl)- β -(dimethylamino)propionate	323176-93-8
AMEL-OR17018240	2,3,4,5,6-pentaiodobenzoic acid	64385-02-0
AMEL-IN15300749	7-BROMO-2,3-DIMETHYLPYRIDO[2,3-B]PYRAZINE	52333-43-4
AMEL-FC14060819	N-AMINO-2-ETHOXYBENZENE-1-CARBOXIMIDAMIDE HCL	889943-46-8

AMEL-OR17018241	2-Isopropyl-6-propylphenol	74663-48-2
AMEL-HE15076844	ETHYL 2-CHLORO-2-(2-CHLOROPHENYL)ACETATE	80173-43-9
AMEL-OR15455801	6-(HYDROXYMETHYL)URACIL	22126-44-9
AMEL-LP15356298	2,3,4,5,6-PENTABROMOBENZYL BROMIDE	38521-51-6
AMEL-HE15080804	(PENTABROMOPHENYL)METHANOL	79415-41-1
AMEL-HE15250782	(PENTABROMOPHENYL)METHYL ACRYLATE	59447-55-1
AMEL-LP15376841	ETHYL 3-AMINO-4-(CYCLOHEXYLAMINO)BENZOATE	347174-05-4
AMEL-OR15495042	(2R,3S,4R,5R)-2,3,4,5,6-PENTAHYDROXY-N-OCTYLHEXANAMIDE	18375-61-6
AMEL-HE15094273	2',7'-Dichlorofluorescein	76-54-0
AMEL-OR15585253	2-[(TERT-BUTOXYCARBONYL)AMINO]-4-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]BUTANOIC ACID (R)-CYCLOPROPYL(2,4-DIMETHYLPHENYL)METHANAMINE	131570-57-5
AMEL-OR15611073	HYDROCHLORIDE	1213360-96-3
AMEL-PL15670491	(R)-1-(2,3-DIMETHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1032036-48-8
AMEL-HE15040403	(R)-1-(2,4-DIMETHYLPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	856563-03-6
AMEL-PL15670407	(R)-1-(2,5-DIMETHYLPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1032157-06-4
AMEL-OR15609574	(R)-1-(2-CHLORO-5-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1217456-32-0
AMEL-OR15611004	(R)-1-(2-CHLOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1213532-54-7
AMEL-HE15210689	(R)-1-(2-METHOXYPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	623143-38-4
AMEL-HE15040402	(R)-1-(3,4-DIMETHYLPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	856563-05-8
AMEL-HE15109047	1-(3,5-DIMETHYLPHENYL)ETHANAMINE	737713-28-9
AMEL-OR15425656	1-(3-ETHOXYPHENYL)ETHANAMINE HYDROCHLORIDE (R)-1-(3-FLUORO-2-METHYLPHENYL)PROPAN-1-AMINE	263893-81-8
AMEL-OR15611019	HYDROCHLORIDE	1213495-74-9
AMEL-HE15131340	(R)-1-(M-TOLYL)BUTAN-1-AMINE HYDROCHLORIDE	698378-44-8
AMEL-OR15619288	(R)-1-(4-CHLOROPHENYL)-2,2,2-TRIFLUOROETHANAMINE	1187931-01-6
AMEL-OR15598555	(R)-1-(4-FLUORO-3-METHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	1256944-96-3
AMEL-OR15611161	(R)-1-(4-FLUORO-3-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1213096-70-8
AMEL-OR15624742	(R)-1-(4-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1169576-95-7
AMEL-OR15609544	(R)-1-(3-CHLORO-5-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1217475-54-1
AMEL-OR15610956	(R)-1-(5-FLUORO-2-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1213638-17-5
AMEL-OR15611091	(R)-1-(2-ISOPROPYLPHENYL)ETHANAMINE HYDROCHLORIDE	1213332-77-4
AMEL-OR15611143	(R)-1-(INDOLIN-7-YL)PROPAN-1-AMINE DIHYDROCHLORIDE	1213148-89-0
AMEL-OR15610966	(R)-2-METHYL-1-(P-TOLYL)PROPAN-1-AMINE HYDROCHLORIDE	1213611-38-1
AMEL-OR15609589	(R)-4-METHOXY-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE (R)-CYCLOPROPYL(3-METHOXYPHENYL)METHANAMINE	1217445-49-2
AMEL-OR15565497	HYDROCHLORIDE	1391455-00-7
AMEL-LP15324825	(1R)CYCLOPROPYL(4-FLUOROPHENYL)METHYLAMINE HCL (S)-CYCLOPROPYL(2,4-DIMETHYLPHENYL)METHANAMINE	473732-87-5
AMEL-OR15610936	HYDROCHLORIDE	1213682-09-7
AMEL-OR15611219	(S)-1-(2,3-DIMETHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1212991-78-0
AMEL-OR15611139	(S)-1-(2,3-DIMETHYLPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1213152-85-2
AMEL-LP15339489	1-(2,5-DIMETHYLPHENYL)ETHANAMINE	4187-33-1
AMEL-FC14087329	(1S)-1-(2-CHLOROPHENYL)PROPYLAMINE HCL	873893-94-8
AMEL-OR15611017	1-(2-METHYLPHENYL)BUTAN-1-AMINE HYDROCHLORIDE	1213497-62-1
AMEL-OR15611277	(S)-1-(3,5-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1212812-49-1
AMEL-HE15050135	[(S)-1-(3,5-DIMETHYLPHENYL)ETHYL]AMINE	84499-76-3
AMEL-OR15611141	(S)-1-(3-FLUORO-2-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE (S)-1-(3-FLUORO-2-METHYLPHENYL)PROPAN-1-AMINE	1213151-50-8
AMEL-OR15610950	HYDROCHLORIDE (S)-1-(3-FLUORO-4-METHYLPHENYL)PROPAN-1-AMINE	1213651-35-4
AMEL-OR15610877	HYDROCHLORIDE	1213853-34-9
AMEL-OR15610868	(S)-1-(4-CHLORO-2-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE (S)-1-(4-FLUORO-2-METHYLPHENYL)PROPAN-1-AMINE	1213908-11-2
AMEL-OR15611140	HYDROCHLORIDE	1213151-68-8
AMEL-FC14089912	BENZENEMETHANAMINE,4-FLUORO-3-METHOXY-A-METHYL-, (AS)-	870849-59-5
AMEL-OR15611131	(S)-1-(4-FLUORO-3-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE (S)-1-(4-FLUORO-3-METHYLPHENYL)PROPAN-1-AMINE	1213181-44-2
AMEL-OR15610961	HYDROCHLORIDE	1213623-32-5

	(S)-1-(4-FLUOROPHENYL)-2-METHYLPROPAN-1-AMINE	
AMEL-OR15611077	HYDROCHLORIDE	1213352-15-8
AMEL-NU15391771	1-(4-FLUOROPHENYL)BUTAN-1-AMINE	321840-52-2
AMEL-OR15631283	1-(4-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1145786-74-8
AMEL-OR15610927	(S)-1-(5-FLUORO-2-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1213698-94-2
AMEL-FC14089910	BENZENEMETHANAMINE,2-FLUORO-6-METHOXY-A-METHYL-, (AS)-	870849-68-6
AMEL-OR15611028	(S)-1-(INDOLIN-7-YL)PROPAN-1-AMINE DIHYDROCHLORIDE	1213481-13-0
	(S)-CYCLOPROPYL(2-METHOXYPHENYL)METHANAMINE	
AMEL-OR15610873	HYDROCHLORIDE	1213865-15-6
	(S)-CYCLOPROPYL(3-METHOXYPHENYL)METHANAMINE	
AMEL-OR15610953	HYDROCHLORIDE	1213642-78-4
AMEL-LP15324823	CYCLOPROPYL(4-FLUOROPHENYL)METHANAMINE	473732-88-6
	(S)-CYCLOPROPYL(4-METHOXYPHENYL)METHANAMINE	
AMEL-OR15610930	HYDROCHLORIDE	1213693-68-5
AMEL-HE15157770	(2S)-2-AMINO-2-(3-CHLOROPHENYL) ETHAN-1-OL	663611-73-2
	1-(TERT-BUTOXYCARBONYL)-4-[[9H-FLUOREN-9-	
AMEL-OR15507079	YLMETHOXY)CARBONYL]AMINO]PYRROLIDINE-2-CARBOXYLIC ACID	174148-03-9
	METHANONE,(3,5-DIBROMO-4-HYDROXYPHENYL)(2-ETHYL-6-	
AMEL-OR15536298	HYDROXY-3-BENZOFURANYL)-	152831-00-0
AMEL-HE15142434	(R)-1-(2-METHOXYPHENYL)ETHANAMINE	68285-23-4
	(R)-1-(2,3-DIFLUORO-4-METHYLPHENYL)ETHANAMINE	
AMEL-OR15609541	HYDROCHLORIDE	1217477-52-5
AMEL-HE15094020	1-(2,3-DIHYDRO-1-BENZOFURAN-5-YL)ETHANAMINE HYDROCHLORIDE	765945-04-8
AMEL-OR15599442	(R)-1-(2,4-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1253792-95-8
AMEL-OR15611531	(R)-1-(2,5-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1212075-49-4
AMEL-OR15609553	(R)-1-(2,5-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1217468-99-9
AMEL-HE15090455	(R)-1-(2,5-DIMETHYLPHENYL)ETHANAMINE	77302-55-7
AMEL-PL15636698	1-(2,6-DICHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	1131737-05-7
AMEL-OR15593108	1-(2-CHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	127733-42-0
AMEL-OR15625037	(R)-1-(2-FLUOROPHENYL)ETHYLAMINE HYDROCHLORIDE	1168139-43-2
AMEL-OR15625036	(R)-1-(2-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1168139-44-3
AMEL-LP15331616	(R)-1-(3,4-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	441074-81-3
AMEL-HE15048330	(R)-1-(3,4-DIFLUOROPHENYL)PROPAN-1-AMINEHCL	847448-32-2
AMEL-PL15653283	(R)-1-(3,4-DIMETHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1079650-53-5
AMEL-HE15091378	(R)-1-(3,5-DIFLUOROPHENYL)ETHANAMINE	771465-40-8
AMEL-OR15511834	1-(3-CHLOROPHENYL)ETHANAMINE	17061-53-9
AMEL-OR15625035	(R)-1-(3-CHLOROPHENYL)PROPAN-1-AMINE 97+%	1168139-52-3
AMEL-OR15598505	(R)-1-(3-FLUORO-4-METHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	1257106-70-9
AMEL-NU15392012	(R)-1-(3-FLUOROPHENYL)ETHYLAMINE HYDROCHLORIDE	321429-49-6
AMEL-OR15625038	1-(3-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1168139-41-0
AMEL-FC14076874	(R)-1-(3-METHOXYPHENYL)ETHANAMINE	88196-70-7
	BENZENEMETHANAMINE,4-BROMO-A-METHYL-, HYDROCHLORIDE	
AMEL-HE15180754	(1:1), (AR)-	64265-77-6
AMEL-OR15599204	(R)-1-(4-CHLORO-3-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1255306-36-5
AMEL-OR15630467	(R)-1-(4-CHLOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	114853-61-1
AMEL-HE15040404	(R)-1-(4-ETHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	856562-89-5
AMEL-PL15670410	(R)-1-(4-ETHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1032149-84-0
AMEL-NU15392106	(R)-1-(4-FLUOROPHENYL)ETHYLAMINE HYDROCHLORIDE	321318-42-7
AMEL-LP15359302	1-(4-METHOXYPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	379711-94-1
AMEL-OR15463956	(R)-1-PHENYLHEXAN-1-AMINE HYDROCHLORIDE	211988-00-0
AMEL-OR15444037	(R)-1-(P-TOLYL)PROPAN-1-AMINE HYDROCHLORIDE	239105-47-6
AMEL-OR15506256	BENZENEETHANOL, BETA-AMINO-4-FLUORO-, (BETAR)-	174770-74-2
AMEL-OR15443446	D-PHE(2-OH)-OH	24008-77-3
AMEL-OR15592888	(R)-3-(1-AMINOETHYL)BENZONITRILE HYDROCHLORIDE	127852-31-7
AMEL-OR15612742	(R)-3-(1-AMINOETHYL)-N,N-DIMETHYLANILINE DIHYDROCHLORIDE	1207717-73-4
AMEL-OR15599443	(R)-3-(1-AMINOPROPYL)BENZONITRILE HYDROCHLORIDE	1253792-93-6
AMEL-HE15083818	3-AMINO-3-(NAPHTHALEN-2-YL)PROPANOIC ACID	786637-72-7
AMEL-OR15615045	(R)-3-(1-AMINOETHYL)ANILINE DIHYDROCHLORIDE	1202057-39-3
AMEL-OR15499257	2-AMINO-2-(3-CHLOROPHENYL)ETHANOL	179811-63-3

AMEL-OR15623564	(R)-3-METHYL-1-PHENYLBUTAN-1-AMINE HYDROCHLORIDE	1173110-88-7
AMEL-HE15163425	4-(1-AMINOETHYL)ANILINE DIHYDROCHLORIDE	65645-32-1
AMEL-OR15605648	(R)-4-(1-AMINOETHYL)-N,N-DIMETHYLANILINE DIHYDROCHLORIDE	122779-42-4
AMEL-OR15605452	(R)-4-BROMO-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	1228556-71-5
AMEL-OR15591599	(S)-4-FLUORO-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	1286734-90-4
AMEL-HE15082477	6-FLUORO-2,3-DIHYDRO-1H-INDEN-1-AMINE	790208-54-7
AMEL-OR15611153	(R)-CYCLOPENTYL(PHENYL)METHANAMINE HYDROCHLORIDE (R)-CYCLOPROPYL(2-FLUOROPHENYL)METHANAMINE	1213121-64-2
AMEL-OR15610882	HYDROCHLORIDE	1213846-75-3
AMEL-HE15264238	1-(4-METHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	574744-39-1
AMEL-HE15142432	(S)-1-(2-METHOXYPHENYL)ETHANAMINE (S)-1-(2,3-DIFLUORO-4-METHYLPHENYL)ETHANAMINE	68285-24-5
AMEL-OR15609557	HYDROCHLORIDE	1217467-70-3
AMEL-OR15609542	(S)-1-(2,3-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1217476-28-2
AMEL-OR15609590	(S)-1-(2,4-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1217445-43-6
AMEL-OR15615383	(S)-1-(2,5-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1201363-81-6
AMEL-OR15609604	(S)-1-(2,5-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1217437-41-6
AMEL-RC14096127	(S)-1-(2-CHLORO-6-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1000878-48-7
AMEL-HE15142431	BENZENEMETHANAMINE, 2-CHLORO-A-METHYL-, (AS)-	68285-26-7
AMEL-OR15630268	(S)-1-(2-FLUORO-4-METHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	1149383-12-9
AMEL-OR15609595	(S)-1-(2-FLUORO-5-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1217443-60-1
AMEL-PL15654306	(S)-1-(2-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1075715-56-8
AMEL-HE15048329	(S)-1-(3,4-DIFLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	847448-46-8
AMEL-OR15611494	(S)-1-(3,4-DIMETHYLPHENYL)ETHANAMINE HYDROCHLORIDE BENZENEMETHANAMINE,3,5-DIFLUORO-ALPHA-METHYL-,(ALPHAS)-	1212186-90-7
AMEL-LP15330708	(9CI)	444643-16-7
AMEL-HE15085857	1-(3,5-DIMETHOXYPHENYL)ETHANAMINE	781580-43-6
AMEL-FC14089911	BENZENEMETHANAMINE,3-FLUORO-4-METHOXY-A-METHYL-, (AS)-	870849-66-4
AMEL-NU15392013	1-(3-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	321429-48-5
AMEL-LP15324822	(S)-1-(3-FLUOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	473732-89-7
AMEL-HE15061220	1-(3-METHOXYPHENYL)ETHANAMINE	82796-69-8
AMEL-OR15613018	(S)-1-(4-(METHYLTHIO)PHENYL)ETHANAMINE HYDROCHLORIDE	1206910-91-9
AMEL-AM15019453	1-(4-CHLORO-3-METHYLPHENYL)ETHANAMINE	943760-74-5
AMEL-PL15645855	(S)-1-(4-ETHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	1108684-07-6
AMEL-HE15269922	(S)-1-(4-IODOPHENYL)ETHANAMINE	56639-48-6
AMEL-OR15454617	(S)-1-(4-ISOPROPYLPHENYL)ETHANAMINE HYDROCHLORIDE	222737-88-4
AMEL-OR15593113	1-[2-(TRIFLUOROMETHYL)PHENYL]ETHANAMINE	127733-39-5
AMEL-OR15592897	(1S)-1-[3-(TRIFLUOROMETHYL)PHENYL]ETHYLAMINE	127852-21-5
AMEL-HE15050134	(S)-1-(4-(TRIFLUOROMETHYL)PHENYL)ETHANAMINE HYDROCHLORIDE (S)-1-AMINO-2,3-DIHYDRO-1H-INDENE-4-CARBONITRILE	84499-78-5
AMEL-OR15611158	HYDROCHLORIDE	1213099-69-4
AMEL-OR15567638	1-(3-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	138457-18-8
AMEL-LP15359634	(S)-1-PHENYLBUTYLAMINE	3789-60-4
AMEL-OR15405724	(S)-2-(4-FLUOROPHENYL)PYRROLIDINE	298690-90-1
AMEL-OR15617939	(S)-(-)-2-(DIPHENYLMETHYL)PYRROLIDINE	119237-64-8
AMEL-NU15393857	(R)-3-(1-AMINOETHYL)BENZENAMINE	317830-29-8
AMEL-OR15592896	(S)-3-(1-AMINOETHYL)BENZONITRILE HYDROCHLORIDE	127852-22-6
AMEL-OR15609548	(S)-3-(1-AMINOETHYL)-N,N-DIMETHYLANILINE DIHYDROCHLORIDE	1217471-79-8
AMEL-HE15093336	(S)-3-AMINO-3-(2-NAPHTHYL)-PROPIONIC ACID	767282-94-0
AMEL-OR15623565	3-METHYL-1-PHENYLBUTAN-1-AMINE HYDROCHLORIDE	1173110-86-5
AMEL-FC14019908	(S)-4-(1-AMINOETHYL)BENZONITRILE HYDROCHLORIDE	911372-80-0
AMEL-AM15019860	4-(1-AMINOETHYL)-N,N-DIMETHYLANILINE	942995-65-5
AMEL-PL15643856	5-FLUORO-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	1114333-11-7
AMEL-OR15633173	7-(TRIFLUOROMETHYL)-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE	1140496-05-4
AMEL-PL15676691	7-FLUORO-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE (S)-CYCLOPROPYL(2-FLUOROPHENYL)METHANAMINE	1018978-91-0
AMEL-HE15050602	HYDROCHLORIDE	844470-82-2
AMEL-OR15630417	(2S)-2-[(TERT-BUTOXYCARBONYL)AMINO]-3-(3-CHLOROPHENYL)PROPANOIC ACID	114873-03-9

AMEL-OR15582195	(S)-ALPHA-METHYL-4-NITROBENZYLAMINEHYDROCHLORIDE	132873-57-5
AMEL-OR15459383	(TRIIISOPROPYLSILOXY)METHYL CHLORIDE	217300-17-9
AMEL-LP15349022	1-(2-CHLOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	40023-85-6
AMEL-HE15103658	2-(3-BROMOPHENYL)PROPAN-2-AMINE	74702-93-5
AMEL-FC14022231	1-{6-CHLOROIMIDAZO[1,2-B]PYRIDAZIN-3-YL}ETHANONE	90734-71-7
AMEL-HE15271237	1-INDANONE-4-CARBOXYLIC ACID	56461-20-2
AMEL-HE15246713	1-INDANONE-6-CARBOXYLIC ACID	60031-08-5
AMEL-OR15611213	(R)-2-(AMINO(CYCLOPROPYL)METHYL)BENZONITRILE HYDROCHLORIDE	1213004-19-3
AMEL-OR15611122	(S)-2-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1213222-15-1
AMEL-OR15614283	2-(4-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1203683-40-2
AMEL-HE15117926	2-(4-FLUOROPHENYL)-PYRROLIDINE	72216-06-9
AMEL-OR15533835	2,2,4,6,7-PENTAMETHYL-3H-1-BENZOFURAN-5-SULFONYL CHLORIDE	154445-78-0
AMEL-LP15329720	2H,3H,5H,6H-INDENO[5,6-B]FURAN-7-ONE	448964-30-5
AMEL-HE15249475	2,3-DIAMINOPHENOL	59649-56-8
AMEL-HE15190551	2H,3H-CYCLOPENTA[A]NAPHTHALEN-1-ONE	6342-87-6
AMEL-OR15499260	BENZENEETHANOL, BETA-AMINO-3-FLUORO-	179811-61-1
AMEL-LP15328311	2-AMINO-1-(4-FLUOROPHENYL)ETHANONE HYDROCHLORIDE	456-00-8
AMEL-OR15441510	2-METHYL-1-PHENYLPROPAN-1-AMINE HYDROCHLORIDE	24290-47-9
AMEL-OR15611467	(R)-3-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1212205-80-5
AMEL-OR15611228	(R)-3-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1212968-03-0
AMEL-OR15611490	(S)-3-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1212188-96-9
AMEL-OR15610968	(S)-3-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1213603-19-0
AMEL-LP15361550	D-2-PYRIDYLALANINE	37535-52-7
AMEL-OR15619286	3-(4-BROMOPHENYL)PYRROLIDINE HYDROCHLORIDE	1187931-39-0
AMEL-HE15265298	3,4-DIHYDRO-2H-PHENANTHREN-1-ONE	573-22-8
AMEL-HE15134966	5-METHYL-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	6939-35-1
AMEL-PL15648019	3-FLUOROPHENYLALANINE	110117-84-5
AMEL-OR15610979	(R)-4-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1213584-51-0
AMEL-OR15611084	(R)-4-(1-AMINO-2-METHYLPROPYL)BENZONITRILE HYDROCHLORIDE	1213343-20-4
AMEL-HE15138938	4-(TRIFLUOROMETHYL)-1-INDANONE	68755-42-0
AMEL-OR15558364	(2R)-2-AMMONIO-2-[4-(TRIFLUOROMETHYL)PHENYL]ACETATE	142012-65-5
AMEL-OR15507269	4,6-DIFLUORO-2,3-DIHYDRO-1H-INDEN-1-OL	173998-55-5
AMEL-OR15521927	4,6-DIFLUORO-2,3-DIHYDROINDEN-1-ONE	162548-73-4
AMEL-OR15588570	4,7-DIFLUOROINDAN-1-ONE	130408-16-1
AMEL-LP15314201	4,7-DIMETHYL-2,3-DIHYDROINDEN-1-ONE	5037-60-5
AMEL-OR15609597	(R)-4-(1-AMINO-2-METHYLPROPYL)ANILINE DIHYDROCHLORIDE	1217443-22-5
AMEL-OR15517228	4-BROMO-2,3-DIHYDRO-1H-INDEN-1-OL	16657-10-6
AMEL-OR15506483	4-BROMO-6-FLUORO-2,3-DIHYDROINDEN-1-ONE	174603-56-6
AMEL-FC14021861	4-BROMO-7-METHYL-2,3-DIHYDROINDEN-1-ONE	90772-52-4
AMEL-NU15392826	1H-INDEN-1-OL, 4-CHLORO-2,3-DIHYDRO-	3199-71-1
AMEL-HE15069654	4-CHLORO-7-HYDROXY-2,3-DIHYDROINDEN-1-ONE	81945-10-0
AMEL-AM15019266	4-CHLORO-5-METHOXY-2,3-DIHYDROINDEN-1-ONE	944109-65-3
AMEL-OR15517631	4-CHLORO-6-FLUOROINDAN-1-ONE	166250-01-7
AMEL-HE15294010	1H-INDEN-1-ONE, 4-CHLORO-2,3-DIHYDRO-7-METHYL-	5333-90-4
AMEL-IN15302909	4-CHLORO-3H-2-BENZOFURAN-1-ONE	52010-22-7
AMEL-HE15130501	4-FLUORO-2,3-DIHYDROINDEN-1-ONE	699-99-0
AMEL-OR15594459	4-FLUORO-7-METHOXY-2,3-DIHYDRO-1H-INDEN-1-ONE	127033-13-0
AMEL-HE15060953	4-FLUORO-7-METHYL-2,3-DIHYDRO-1H-INDEN-1-ONE	828267-45-4
AMEL-OR15528965	6,8-DIMETHYL-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	15773-95-2
AMEL-HE15095792	7-HYDROXY-2,3-DIHYDRO-4H-CHROMEN-4-ONE	76240-27-2
AMEL-OR15438416	4-METHYL-2,3-DIHYDROINDEN-1-ONE	24644-78-8
AMEL-HE15085108	5-(BENZYLOXY)-2,3-DIHYDRO-1H-INDEN-1-ONE	78326-88-2
AMEL-OR15539314	5-(TRIFLUOROMETHYL)-2,3-DIHYDROINDEN-1-ONE	150969-56-5
AMEL-FC14090827	1H-INDEN-1-OL,2,3-DIHYDRO-5-(TRIFLUOROMETHYL)-	869725-57-5
AMEL-FC14070388	5-TRIFLUOROMETHYL-1-TETRALONE	885268-02-0
AMEL-OR15395856	2(1H)-NAPHTHALENONE, 5,6,7-TRIFLUORO-3,4-DIHYDRO-	313947-31-8
AMEL-OR15588170	5,6-DICHLORO-2,3-DIHYDRO-1H-INDEN-1-OL	130569-31-2
AMEL-HE15138940	5,6-DICHLORO-2,3-DIHYDROINDEN-1-ONE	68755-31-7

AMEL-OR15523192	5,6-DIFLUORO-2,3-DIHYDROINDEN-1-ONE	161712-77-2
AMEL-OR15552075	5,7-DIBROMO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	144066-44-4
AMEL-OR15504000	5,7-DICHLORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	17556-20-6
AMEL-HE15051186	5,7-DIFLUORO-2,3-DIHYDROINDEN-1-ONE	84315-25-3
AMEL-OR15509615	5,7-DIFLUORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	172366-38-0
AMEL-FC14078964	5,7-DIMETHOXY-2,3-DIHYDROINDEN-1-ONE	880-87-5
AMEL-OR15573287	5,7-DIMETHYL-1-TETRALONE	13621-25-5
AMEL-PL15650341	5,8-DIFLUORO-7-METHOXY-3,4-DIHYDRONAPHTHALEN-1(2H)-ONE	1092347-75-5
AMEL-OR15458512	4H-1-BENZOPYRAN-4-ONE, 2,3-DIHYDRO-5,8-DIMETHYL-	21875-91-2
AMEL-IN15303264	2H-1-BENZOPYRAN-4-OL, 3,4-DIHYDRO-5,8-DIMETHYL-	51950-89-1
AMEL-FC14006617	5-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-OL	92013-31-5
AMEL-HE15140902	5-?BROMO-?3,?4-?DIHYDRO-?1(2H)-?NAPHTHALE	68449-30-9
AMEL-LP15377500	5-BROMO-2,3-DIHYDRO-1H-INDEN-1-OL	34598-50-0
AMEL-OR15584012	5-BROMO-2-TETRALONE	132095-53-5
AMEL-HE15284836	5-BROMO-2H-1-BENZOFURAN-3-ONE	54450-20-3
AMEL-OR15597823	5-BROMO-6-FLUORO-3,4-DIHYDRONAPHTHALEN-1(2H)-ONE	1260007-55-3
AMEL-OR15426803	5-BROMO-6-METHOXY-3,4-DIHYDRONAPHTHALEN-1(2H)-ONE 5-(((2,5-DIOXOPYRROLIDIN-1-YL)OXY)CARBONYL)-3-OXO-3H-	26231-23-2
AMEL-OR15540484	SPIRO[ISOBENZOFURAN-1,9'-XANTHENE]-3',6'-DIYL D	150206-05-6
AMEL-OR15423933	5-CHLORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	26673-30-3
AMEL-LP15382892	5-CHLORO-2,3-DIHYDRO-1H-INDEN-1-OL	33781-38-3
AMEL-HE15132070	5-CHLORO-2-TETRALONE	69739-64-6
AMEL-HE15048945	ETHYL 5-CHLORO-4-HYDROXY-6-OXO-1H-PYRIDINE-3-CARBOXYLATE	846541-71-7
AMEL-OR15571508	5-CHLORO-8-METHOXYL-2-TETRALONE	136949-71-8
AMEL-MA15389631	5-CHLORO-BENZOFURAN-3-ONE	3261-05-0
AMEL-LP15327576	5-ETHYL-2,3-DIHYDRO-1H-INDEN-1-ONE	4600-82-2
AMEL-HE15092884	5-CARBOXYFLUORESCIN 2,5-DIOXOPYRROLIDIN-1-YL 3',6'-DIHYDROXY-3-OSPIRO[2-	76823-03-5
AMEL-CA15028790	BENZOFURAN-1,9'-XANTHENE]-5-CARBOXYLATE	92557-80-7
AMEL-API14002946	5-FLUORO-1-TETRALONE	93742-85-9
AMEL-IN15302480	5-FLUORO-2,3-DIHYDRO-1H-INDEN-1-OL	52085-92-4
AMEL-HE15281386	5-FLUORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	548771-68-2
AMEL-FC14015730	5-FLUORO-6-HYDROXY-2,3-DIHYDRO-1H-INDEN-1-ONE	917885-01-9
AMEL-HE15054247	5-FLUORO-6-METHOXY-2,3-DIHYDROINDEN-1-ONE	83802-71-5
AMEL-LP15324665	5-METHOXY-1(3H)-ISOBENZOFURANONE	4741-62-2
AMEL-MA15387804	5-METHOXY-2-TETRALONE	32940-15-1
AMEL-OR15494932	5-METHYL-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	18385-68-7
AMEL-LP15336942	5-METHYL-2-TETRALONE	4242-15-3
AMEL-HE15271236	5-OXO-7,8-DIHYDRO-6H-NAPHTHALENE-1-CARBOXYLIC ACID	56461-21-3
AMEL-OR15459787	5-ROX 2-(3,6-BIS(DIMETHYLAMINO)XANTHYLIUM-9-YL)-5-	216699-35-3
AMEL-FC14014345	CARBOXYBENZOATE 2-[3-(DIMETHYLAMINO)-6-(DIMETHYLIMINIO)XANTHEN-9-YL]-5-{{{2,5-	91809-66-4
AMEL-OR15539591	DIOXOPYRROLIDIN-1-YL)OXY}CARBONYL}BENZ	150810-68-7
AMEL-OR15555952	6-ETHOXY-2,3-DIHYDROINDEN-1-ONE	142888-69-5
AMEL-HE15073841	6,7,8-TRIFLUORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	808144-34-5
AMEL-HE15138941	6,7-DICHLORO-2,3-DIHYDROINDEN-1-ONE	68755-30-6
AMEL-OR15503999	6,7-DICHLORO-2-TETRALONE	17556-22-8
AMEL-OR15435384	6,7-DICHLORO-1-TETRALONE	25095-57-2
AMEL-OR15571105	6,7-DIFLUORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	137114-68-2
AMEL-HE15279147	6,7-DIFLUORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	552321-02-5
AMEL-OR15493000	5H,6H,7H-CYCLOPENTA[B]PYRIDIN-7-AMINE	185122-75-2
AMEL-LP15340525	5H,6H,7H-CYCLOPENTA[B]PYRIDIN-7-OL	41598-71-4
AMEL-OR15574267	6,7-DIMETHOXY-1-TETRALONE	13575-75-2
AMEL-OR15479737	6,7-DIMETHYL-1-TETRALONE	19550-57-3
AMEL-HE15073674	6,7-DIMETHYL-4-CHROMANONE	80859-08-1
AMEL-PL15637292	6,8-DICHLORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	113075-86-8
AMEL-HE15050986	6,8-DIFLUORO-2-TETRALONE	843644-23-5
AMEL-HE15130635	6-AMINOINDANONE	69975-65-1

AMEL-OR15473906	6-BROMO-2H-1-BENZOFURAN-3-ONE	201809-69-0
AMEL-LP15360752	6-CHLORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	37674-72-9
AMEL-OR15504002	6-CHLORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	17556-18-2
AMEL-LP15366684	METHYL 6-CHLORO-5-ODONICOTINATE	365413-29-2
AMEL-LP15324119	6-CHLORO-5-METHOXY-2,3-DIHYDRO-1H-INDEN-1-ONE	475654-43-4
AMEL-HE15155580	5'-O-(TERT-BUTYLDIMETHYLSILYL)-5-iodo-2'-DEOXYCYTIDINE	666848-11-9
AMEL-OR15622079	6-CHLORO-7-FLUORO-2,3-DIHYDRO-1H-INDEN-1-ONE	1179361-81-9
AMEL-HE15224463	N-(6-CHLORO-2-PYRAZINYL)-N,N-DIMETHYLAMINE	61655-72-9
AMEL-LP15312088	6-ETHOXY-3,4-DIHYDRONAPHTHALEN-1(2H)-ONE	50676-12-5
AMEL-MA15387372	SPIRO[ISOBENZOFURAN-1(3H),9'-[9H]XANTHENE]-6-CARBOXYLIC ACID, 3',6'-DIHYDROXY-3-OXO- 3',6'-DIHYDROXY-4-ISOTHIOCYANATOSPIRO[2-BENZOFURAN-1,9'- XANTHENE]-3-ONE	3301-79-9 3326-31-6
AMEL-LP15385740	6-FLUORO-INDAN-1-YLAMINE HCL	148940-94-7
AMEL-OR15542776	6-FLUORO-3H-2-BENZOFURAN-1-ONE	23932-84-5
AMEL-OR15443913	6-FLUORO-4-METHYL-2,3-DIHYDROINDEN-1-ONE	174603-42-0
AMEL-OR15506486	6-FLUORO-5-METHOXY-2,3-DIHYDRO-1H-INDEN-1-ONE	295779-82-7
AMEL-OR15407344	6-HYDROXY-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	80096-64-6
AMEL-HE15077321	6-METHOXY-2-TETRALONE	2472-22-2
AMEL-OR15437848	6-METHYL-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	51015-29-3
AMEL-LP15309940	6-METHYL-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	39513-75-2
AMEL-LP15351615	6-METHYL-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	31706-57-7
AMEL-NU15394196	4H-1-BENZOPYRAN-4-ONE, 2,3-DIHYDRO-6-(1-METHYLETHYL)- 16-(2-CARBOXY-5-CARBOXYLATOPHENYL)-3-OXA-9???23-	198341-11-6
AMEL-OR15477281		
AMEL-OR15480599	DIAZAHEPTACYCLO[17.7.1.1????0?,???0???	194785-18-7
AMEL-HE15138939	6-(TRIFLUOROMETHYL)-2,3-DIHYDROINDEN-1-ONE	68755-37-3
AMEL-HE15282110	7-(TRIFLUOROMETHYL)-1-TETRALONE	54752-50-0
AMEL-RC14095057	7-(TRIFLUOROMETHYL)-2,3-DIHYDROINDEN-1-ONE	1003048-68-7
AMEL-PL15644820	7-(TRIFLUOROMETHYL)-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	111141-02-7
AMEL-HE15150008	2(1H)-NAPHTHALENONE, 7,8-DIFLUORO-3,4-DIHYDRO-	675132-40-8
AMEL-FC14058721	7,8-DIFLUORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	890840-90-1
AMEL-OR15494184	7-BROMOCHROMAN-4-ONE	18442-22-3
AMEL-OR15584010	7-BROMO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	132095-54-6
AMEL-IN15303624	7-BROMO-3-BENZOFURANONE	519018-52-1
AMEL-FC14078295	7-BROMO-4-FLUORO-2,3-DIHYDRO-1H-INDEN-1-ONE	881189-73-7
AMEL-OR15539740	4(7)-BROMO-7(4)-METHYL-1-INDANONE	15069-48-4
AMEL-OR15423928	7-CHLORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	26673-32-5
AMEL-OR15494930	7-CHLORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	18385-72-3
AMEL-HE15256561	1H-INDEN-1-ONE, 7-CHLORO-2,3-DIHYDRO-4-METHYL-	58630-80-1
AMEL-OR15507268	7-FLUORO-1,2,3,4-TETRAHYDRO-NAPHTHALEN-2-YLAMINE	173998-63-5
AMEL-OR15414149	7-FLUORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	2840-44-0
AMEL-PL15650342	7-FLUORO-4-METHOXY-2,3-DIHYDRO-1H-INDEN-1-ONE	1092347-31-3
AMEL-MA15389634	7-CHLORO-2H-1-BENZOFURAN-3-ONE	3260-94-4
AMEL-LP15375401	7-METHOXY-1-INDANONE	34985-41-6
AMEL-LP15341518	7-METHOXY-2-TETRALONE	4133-34-0
AMEL-HE15154188	7-METHYLBENZOFURAN-3(2H)-ONE	669-04-5
AMEL-LP15351085	7-METHYL-1-INDANONE	39627-61-7
AMEL-NU15394199	2(1H)-NAPHTHALENONE, 3,4-DIHYDRO-7-METHYL-	31706-56-6
AMEL-HE15135047	7-METHYL-1,2,3,4-TETRAHYDRONAPHTHALEN-1-OL	6938-36-9
AMEL-OR15471185	8-BROMO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	204377-88-8
AMEL-OR15623648	8-BROMO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	117294-21-0
AMEL-FC14058725	8-BROMO-6-CHLORO-2,3-DIHYDRO-4H-CHROMEN-4-ONE	890839-47-1
AMEL-LP15318562	8-CHLORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	49701-11-3
AMEL-HE15066827	8-CHLORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	82302-27-0
AMEL-PL15644822	8-FLUORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	111141-00-5
AMEL-OR15594181	8-FLUORO-2-TETRALONE	127169-82-8
AMEL-IN15295819	3-BENZOYL-1,2-BIS(PROPANE-1-SULFONYL)-7-(PYRIDIN-4- YL)INDOLIZINE	5309-19-3
AMEL-LP15318858	8-METHYL-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	49660-56-2

AMEL-FC14042300	8-OXO-6,7-DIHYDRO-5H-NAPHTHALENE-2-CARBOXYLIC ACID	89781-52-2
AMEL-LP15316351	BOC-(S)-3-AMINO-3-(2-CHLORO-PHENYL)-PROPIONIC ACID	500770-73-0
AMEL-HE15077296	BOC-2-CHLORO-D-PHENYLALANINE	80102-23-4
AMEL-LP15322738	BOC-D-3-AMINO-3-(4-FLUOROPHENYL)-PROPIONIC ACID	479064-94-3
AMEL-OR15591455	2-[(TERT-BUTOXYCARBONYL)AMINO]-3-(4-PHENYLPHENYL)PROPANOIC ACID	128779-47-5
AMEL-LP15322742	3-[(TERT-BUTOXYCARBONYL)AMINO]-3-(4-FLUOROPHENYL)PROPANOIC ACID	479064-88-5
AMEL-LP15385511	N-ALPHA-T-BUTYLOXYCARBONYL-4-NITRO-L-PHENYLALANINE	33305-77-0
AMEL-HE15259031	CYCLOPROPYL(4-METHOXYPHENYL)METHANAMINE, HCL	58271-59-3
AMEL-HE15119998	D-2,5-DICHLOROPHENYLALANINE	718596-54-4
AMEL-OR15425978	2-AMINO-3-(2-CYANOPHENYL)PROPANOIC ACID	263396-41-4
AMEL-OR15512496	2-AMINO-3-(4-PHENYLPHENYL)PROPANOIC ACID	170080-13-4
AMEL-OR15561364	FENCLOLINE	14091-08-8
AMEL-OR15509264	5,5-DIMETHYL-2-(3-METHYLBUTANOYL)CYCLOHEXANE-1,3-DIONE	172611-72-2
AMEL-LP15377744	ETHYL 3-AMINO-3-ETHOXYPROP-2-ENOATE HYDROCHLORIDE	34570-16-6
AMEL-OR15599796	4-[(TERT-BUTOXYCARBONYL)AMINO]-2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}BUTANOIC ACID	125238-99-5
AMEL-OR15511487	METHYL 2-[(TERT-BUTOXYCARBONYL)AMINO]-3-IODOPROPANOATE	170848-34-7
AMEL-OR15551014	METHYL 5-OXO-5,6,7,8-TETRAHYDRONAPHTHALENE-2-CARBOXYLATE	144464-66-4
AMEL-OR15627413	METHYL 8-OXO-6,7-DIHYDRO-5H-NAPHTHALENE-2-CARBOXYLATE	116047-26-8
AMEL-HE15242151	1-DIMETHYLAMINO-NAPHTHALENE-5-SULFONYL CHLORIDE	605-65-2
AMEL-PL15663374	N-[9-(5-{[BIS(4-METHOXYPHENYL)(PHENYL)METHOXY]METHYL}-3-[(TERT-BUTYLDIMETHYLSILYL)OXY]-4-{[(2-CYANO	104992-55-4
AMEL-HE16003814	(R)-Methyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate (2S)-2-[(TERT-BUTOXYCARBONYL)AMINO]-3-(4-CYANOPHENYL)PROPANOATE	95715-85-8
AMEL-OR15584938	TEXAS RED	131724-45-3
AMEL-HE15244449	H-ALPHA-ME-D-VAL-OH	60311-02-6
AMEL-HE15289597	4-AZIDO-2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}BUTANOIC ACID	53940-82-2
AMEL-AM15020350	FMOC-DELTA-AZIDO-NVA-OH	942518-20-9
AMEL-PL15649060	FMOC-LYS(N2)-OH	1097192-04-5
AMEL-OR15526331	(2R,4R)-4-(((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	159610-89-6
AMEL-HE16003914	(R)-2-AMINO-2-METHYLPENT-4-ENOIC ACID	176486-63-8
AMEL-AM15010724	(R)-ALPHA-METHYLLEUCINE,98%,98% EE	96886-56-5
AMEL-OR15407272	2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}HEPT-6-ENOIC ACID	29589-03-5
AMEL-PL15649900	2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}DEC-9-ENOIC ACID	1093645-21-6
AMEL-OR15618202	FMOC-ALPHA-ME-D-LEU-OH	1191429-20-5
AMEL-OR15604620	(R)-2-(((9H-FLUOREN-9-YL)METHOXY)CARBONYL)AMINO}HEX-5-ENOIC ACID	1231709-23-1
AMEL-HE15035220	(S)-(-)-ALPHA-ALLYLALANINE HYDRATE,99%,99+% E E	865352-21-2
AMEL-AM15010725	2-AMINOHEX-5-ENOIC ACID	96886-55-4
AMEL-FC14020712	(S)-2-AMINO-4,4,4-TRIFLUOROBUTYRIC ACID	90989-12-1
AMEL-OR15526340	7-[(TERT-BUTOXYCARBONYL)AMINO]-3-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}HEPTANOIC ACID	15960-05-1
AMEL-OR15471747	NORVALINE, 2,4-DIMETHYL-, DL-HEPTANEDIOIC ACID,2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-, 7-(1,1-DIMETHYLETHYL) ESTER,(2S)-	203854-47-1
AMEL-PL15660450	(S)-N-FMOC-PROPARGYLGLYCINE,95%,98% EE	105743-53-1
AMEL-OR15526070	(S)-2-(((9H-FLUOREN-9-YL)METHOXY)CARBONYL)AMINO)-2-METHYLHEX-5-ENOIC ACID	159751-46-9
AMEL-OR15477008	2-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}-2-METHYLDEC-9-ENOIC ACID	198561-07-8
AMEL-OR15411328	(S)-2-(((9H-FLUOREN-9-YL)METHOXY)CARBONYL)AMINO}DEC-9-ENOIC ACID	288617-72-1
AMEL-OR15411326	ACID	288617-75-4
AMEL-OR15596166	ACID	1262886-64-5

AMEL-OR15546925	(2S)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENT-4-ENOATE	146549-21-5
AMEL-OR15587435	(S)-2-AMINO-3-(3-FLUORO-PHENYL)-2-METHYL-PROPIONIC ACID	130855-56-0
AMEL-HE15217142	L-TRYPTOPHAN, 2,5,7-TRIS(1,1-DIMETHYLETHYL)-	62029-63-4
AMEL-OR15400827	D(-)-ISOVALINE	3059-97-0
AMEL-OR15546035	6-[[4-{2-[4-(DIMETHYLAMINO)PHENYL]DIAZEN-1-YL}PHENYL]FORMAMIDO]-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-8-(TERT-BUTOXY)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-8-OXOOCTANOIC ACID	146998-27-8
AMEL-OR15417950	6-(TERT-BUTOXY)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-6-OXOHXANOIC ACID	276869-41-1
AMEL-OR15526068	(R)-4-[[[(9H-FLUOREN-9-YL)METHOXY]CARBONYLAMINO]-5-AMINO-5-OXOPENTANOIC ACID	159751-47-0
AMEL-OR15409152	FMOC-ARG(ME)(PBF)-OH	292150-20-0
AMEL-PL15635075	FMOC-3-[[[ALLYLOXY]CARBONYL]AMINO]-L-ALANINE	1135616-49-7
AMEL-OR15488178	3-(2,2-DIMETHYL-1,3-BENZODIOXOL-5-YL)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PROPANOIC ACID	188970-92-5
AMEL-HE15043138	FMOC-L-GLUTAMIC ACID 5-TERT-BUTYL ESTER	852288-18-7
AMEL-HE15119321	2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANEDIOIC ACID	71989-18-9
AMEL-OR15611048	2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-3-(4-HYDROXY-2,6-DIMETHYLPHENYL)PROPANOIC ACID	121343-82-6
AMEL-OR15469362	(2S)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-3,3-DIPHENYLPROPANOIC ACID	206060-54-0
AMEL-OR15474193	FMOC-(S)-2-AMINO-3-(4-(2-TERT-BUTOXY-2-OXOETHYL)PHENYL)PROPANOIC ACID	201484-50-6
AMEL-OR15454530	5-{[AMINO(DIMETHYLAMINO)METHYLIDENE]AMINO}-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANOIC ACID	222842-99-1
AMEL-OR15422911	5-(1,2-DIMETHYLCARBAMIMIDAMIDO)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANOIC ACID	268564-10-9
AMEL-HE15065990	5-{[AMINO(2,2,5,7,8-PENTAMETHYL-3,4-DIHYDRO-1-BENZOPYRAN-6-SULFONAMIDO)METHYLIDENE]AMINO}-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANOIC ACID	823780-66-1
AMEL-OR15616379	5-(CARBAMOYLAMINO)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANOIC ACID	119831-72-0
AMEL-OR15581392	(2R)-3-[[ACETAMIDOMETHYL]SULFANYL]-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PROPANOIC ACID	133174-15-9
AMEL-HE15037779	N-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]-L-ISOVALINE	86060-81-3
AMEL-HE15039600	FMOC-4-T-BUTYL-L-PHENYLALANINE	857478-30-9
AMEL-OR15462743	2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]HEX-5-ENOIC ACID	213383-02-9
AMEL-HE15043484	6-ACETAMIDO-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]HEXANOIC ACID	851909-08-5
AMEL-OR15526049	FMOC-LYS(BOC)-OH	159766-56-0
AMEL-HE15119311	N-ALPHA-(9-FLUORENYLMETHYLOXYCARBONYL)-N-EPSILON-DANSYL-L-LYSINE	71989-26-9
AMEL-OR15620052	6-[[2,4-DINITROPHENYL]AMINO]-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]HEXANOIC ACID	118584-90-0
AMEL-OR15544121	FMOC-LYS(FOR)-OH	148083-64-1
AMEL-OR15474655	6-[(TERT-BUTOXYCARBONYL)(ISOPROPYL)AMINO]-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]HEXANOIC ACID	201004-23-1
AMEL-OR15474657	6-[[1-(4,4-DIMETHYL-2,6-DIOXOCYCLOHEXYLIDENE)-3-METHYLBUTYL]AMINO]-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBO	201003-48-7
AMEL-OR15470782	FMOC-LYS(MCA)-OH	204777-78-6
AMEL-LP15355893	5-{[AMINO(NITROAMINO)METHYLIDENE]AMINO}-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]PENTANOIC ACID	386213-32-7
AMEL-HE15259970	N-ALPHA-(9-FLUORENYLMETHYLOXYCARBONYL)-N-GAMMA-[1-(4,4-DIMETHYL-2,6-DIOXOCYCLOHEX-1-YLIDENE)ETHYL]-L-ORNITHINE	58111-94-7
AMEL-OR15422612		269062-80-8

AMEL-OR15528291	(3S,4S)-N-(9-FLUORENYLMETHYLOXYCARBONYL)-STATINE, (3S,4S)-4-FMOC-AMINO-3-HYDROXY-6-METHYL-HEPTANOIC	158257-40-0
AMEL-HE15141118	FMOC-L-BETA-AZIDOALANINE	684270-46-0
AMEL-OR15402728	ASYMMETRIC DIMETHYLARGININE	30315-93-6
AMEL-OR15402486	(2S)-2-AMINO-5-(1,2-DIMETHYLCARBAMIMIDAMIDO)PENTANOIC ACID	30344-00-4
AMEL-OR15478338	L-LYSINE, N6-(1-OXOPROPYL)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}-2-(PENT-4-EN-1-YL)HEPT-6-ENOIC ACID	1974-17-0
AMEL-PL15656432	(2S)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}-3-(NAPHTHALEN-2-YL)PROPANOATE	1068435-19-7
AMEL-PL15637982	FMOC-3-(4-PYRIDYL)-D-ALANINE	112883-43-9
AMEL-OR15469921	(2S)-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}-3-(PYRIDIN-4-YL)PROPANOIC ACID	205528-30-9
AMEL-OR15513022	(S)-N-FMOC-3-THIENYLALANINE,95%,98% EE	169555-95-7
AMEL-OR15491390	(2R)-2-AMINO-2-(3-CHLOROPHENYL)ACETIC ACID	186320-06-9
AMEL-OR15430613	1-(4-BROMO-2-FLUOROPHENYL)ETHANAMINE	25698-37-7
AMEL-HE15049341	(2,4,6-TRIMETHOXYPHENYL)METHANETHIOL	845930-79-2
AMEL-OR15463511	(R)-1-(2-(TRIFLUOROMETHYL)PHENYL)ETHANAMINE HYDROCHLORIDE	212555-23-2
AMEL-HE15034933	1-(3-CHLORO-4-METHYLPHENYL)ETHANAMINE	865815-07-2
AMEL-HE15040250	(R)-1-(4-(TRIFLUOROMETHOXY)PHENYL)ETHANAMINE	856758-59-3
AMEL-OR15612408	(R)-(+)-1-(4-CHLOROPHENYL)ETHYLAMINE-HCL	1209050-26-9
AMEL-OR15625238	(R)-1-(THIAZOL-2-YL)ETHANAMINE HYDROCHLORIDE	1167414-87-0
AMEL-HE15210688	2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}-2-METHYL-3-PHENYLPROPANOIC ACID	623143-43-1
AMEL-OR15536839	(R)-2-METHYL-1-PHENYLPROPAN-1-AMINE HYDROCHLORIDE	152436-04-9
AMEL-IN15305726	(R)-1-(3,5-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	51600-25-0
AMEL-NU15392109	(R)-CYCLOPROPYL(4-FLUOROPHENYL)METHANAMINE	321318-28-9
AMEL-OR15594585	HYDROCHLORIDE	1269437-73-1
AMEL-HE15034932	(S)-1-(2-(TRIFLUOROMETHYL)PHENYL)ETHANAMINE HYDROCHLORIDE	865815-09-4
AMEL-OR15611151	(S)-1-(3,5-DIFLUOROPHENYL)ETHANAMINE-HCL	1213128-98-3
AMEL-AM15016308	(S)-1-(4-(TRIFLUOROMETHOXY)PHENYL)ETHANAMINE	951247-75-9
AMEL-LP15383724	1-(4-BROMOPHENYL)-2,2,2-TRIFLUOROETHANAMINE	
AMEL-HE15269078	HYDROCHLORIDE	336105-43-2
AMEL-OR15479640	(S)-1-(4-CHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	56782-68-4
AMEL-AM15004263	1-CYCLOPROPYLETHANAMINE	195604-39-8
AMEL-LP15345737	N-BOC-2,6-DIMETHYL-L-TYROSINE	99953-00-1
AMEL-OR15525562	3-(2-TETRAZOLYL)-L-ALANINE	405150-16-5
AMEL-LP15307467	3-(METHYLAMINO)-(DL)-ALANINE HYDROCHLORIDE	16012-55-8
AMEL-OR15614855	(S)-(+)-2-AMINO BUTANE	513-49-5
AMEL-OR15502644	(S)-CYCLOPROPYL(4-FLUOROPHENYL)METHANAMINE	
AMEL-LP15333868	HYDROCHLORIDE	1202478-48-5
AMEL-AM15017623	CYTIDINE, 5'-O-[BIS(4-METHOXYPHENYL)PHENYLMETHYL]-2'-DEOXY-5-METHYL-	
AMEL-OR15504147	1-(1,3-THIAZOL-2-YL)ETHANAMINE	176755-83-2
AMEL-OR15522525	1-(2-THIAZOLYL)ETHYLAMINE HYDROCHLORIDE	432047-36-4
AMEL-OR15526342	(1S,2S)-2-(ETHOXYCARBONYL)CYCLOPROPANE-1-CARBOXYLIC ACID	947662-64-8
AMEL-HE15155620	95%	175415-95-9
AMEL-OR15448129	1-CYCLOPROPYLETHYLAMINE	1621-24-5
AMEL-HE15245495	2-AMINO-4,4,4-TRIFLUOROBUTANOIC ACID HYDROCHLORIDE	15959-93-0
AMEL-HE15202439	2-METHYL-1-PHENYLPROPAN-1-AMINE	6668-27-5
AMEL-LP15355996	(2S)-2-AMINO-2-METHYL-3-PHENYLPROPANOIC ACID	23239-35-2
AMEL-LP15341471	2-NITRORESORCINOL	601-89-8
AMEL-IN15306005	BENZENE, 1,1'-(1,1,2,2-TETRAETHYL-1,2-ETHANEDIYL)BIS-	62678-48-2
AMEL-HE15272421	1,3,5-BENZENETRICARBOXYLIC ACID DIMETHYL ESTER	38588-64-6
AMEL-OR15458677	3-(ACETYLTHTIO)PROPANOIC ACID	41345-70-4
	3-METHYLPYRIDINE-2,6-DIAMINE	51566-22-4
	3-PHENYLAZOACETYLACETONE	56276-49-4
	4-(BROMOMETHYL)-1,2-DIMETHOXYBENZENE	21852-32-4

AMEL-HE15073920	2'-DEOXY-2'-FLUORO-5-IODOCYTIDINE	80791-93-1
AMEL-OR15534001	5-[(DIMETHYLAMINO)METHYL]-2-FURANMETHANOL	15433-79-1
AMEL-HE16003551	5-Chloro-1H-benzo[d]imidazol-2(3H)-one	2034-23-3
AMEL-OR15520583	5-CHLORO-2-NITROANILINE	1635-61-6
AMEL-HE15288674	6-AMINO-3-METHYL-2-(METHYLSULFANYL)PYRIMIDIN-4-ONE	54030-56-7
AMEL-LP15355289	6-BROMO-3,4-DIHYDRO-2H-1-BENZOPYRAN	3875-78-3
AMEL-OR15564456	SEC-BUTYLAMINE	13952-84-6
AMEL-RC14093859	BUTAN-2-AMINIUM CHLORIDE	10049-60-2
AMEL-IN15300063	CYCLOBUTYL(PHENYL)METHANAMINE	5244-84-8
AMEL-OR15632043	N-ALPHA-(9-FLUORENYLMETHYLOXYCARBONYL)-N-GAMMA-T-BUTYLOXYCARBONYL-D-2,4-DIAMINOBTYRIC ACID	114360-56-4
AMEL-HE15118960	METHYL (2-AMINO-5-METHYL-1,3-THIAZOL-4-YL)ACETATE (S)-METHYL 3-AMINO-2-((TERT-BUTOXYCARBONYL)AMINO)PROPANOATE HYDROCHLORIDE	72054-60-5
AMEL-OR15497845	METHYL 4-AMINO-5-METHYLTHIOPHENE-3-CARBOXYLATE	181228-33-1
AMEL-HE15071265	N,N''DI-BOC-PYRAZOLE-1-CARBOXAMIDINE	81528-48-5
AMEL-OR15537345	L-PHENYLALANINE, N-[(1,1-DIMETHYLETHOXY)CARBONYL]-4-(4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)-METHYL 2-(S)-[N-CARBOBENZYLOXY]AMINO-3-AMINOPROPIONATE, HYDROCHLORIDE	152120-54-2
AMEL-LP15370511	2-(2-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	216439-76-8
AMEL-OR15616666	2-(2-CHLOROPHENYL)PYRROLIDINE	35761-27-4
AMEL-OR15590311	(S)-2-(2-CHLOROPHENYL) PYRROLIDINE	1197231-15-4
AMEL-OR15609243	2-(3-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	129540-21-2
AMEL-OR15622625	2-(3-CHLOROPHENYL)PYRROLIDINE	1217788-99-2
AMEL-OR15405732	PYRROLIDINE,2-(3-METHOXYPHENYL)-	1177307-35-5
AMEL-PL15667792	1-[4-(TRIFLUOROMETHYL)PHENYL]ETHANAMINE	298690-74-1
AMEL-OR15525762	3,4-DIAMINOPHENOL	103861-77-4
AMEL-HE15226225	NORFENFLURAMINE	15996-84-6
AMEL-OR15488988	(+)-NORFENFLURAMINE HYDROCHLORIDE	615-72-5
AMEL-LP15359427	(S)-1-(3-TRIFLUOROMETHYLPHENYL)-2-AMINOPROPANE	1886-26-6
AMEL-OR15485846	BENZENEETHANAMINE, A-METHYL-3-(TRIFLUOROMETHYL)-, (AR)-1-(3,5-DIFLUOROPHENYL)ETHANAMINE	37936-89-3
AMEL-LP15361374	(R)-1-(2,6-DIFLUOROPHENYL)ETHANAMINE-HCL	19036-73-8
AMEL-NU15392107	3-(1-AMINOETHYL)ANILINE	37577-22-3
AMEL-OR15609581	6-CHLORO-CHROMAN-4-YLAMINE HCL	321318-29-0
AMEL-OR15590033	6-CHLORO-CHROMAN-4-YLAMINE	1217453-91-2
AMEL-OR15484565	1-(3-NITROPHENYL)ETHANAMINE	129725-48-0
AMEL-HE15094083	(R)-3-NITROPHENETHYLAMINE HCL	191608-09-0
AMEL-FC14025167	(S)-2-METHYL-1-PHENYLPROPAN-1-AMINE	765880-61-3
AMEL-OR15406376	(S)-2-METHYL-1-PHENYLPROPAN-1-AMINE HCL	90271-37-7
AMEL-HE15138021	(S)-1-(2-HYDROXYPHENYL)ETHYLAMINE	297730-27-9
AMEL-HE15138022	5-DIMETHYLAMINONAPHTHALENE-1-(N-(5-AMINOPENTYL))-SULFONAMIDE	68906-27-4
AMEL-OR15580501	BUTANOIC ACID, 4-BROMO-2-[[[(1,1-DIMETHYLETHOXY)CARBONYL]AMINO]-,METHYL ESTER, (2S)-4-AMINO-3-PHENYLBUTYRIC ACID HYDROCHLORIDE	68906-26-3
AMEL-PL15679707	GLUTAMIC ACID, N-(1H-INDOL-3-YLACETYL)-(2-AMINO-1-PHENYLETHYL)DIMETHYLAMINE	133511-37-2
AMEL-HE15092157	4-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-2-METHOXYPHENOL HYDROCHLORIDE	10121-91-2
AMEL-OR15400818	TERT-BUTYL 4-AMINO-2-METHYLPYRROLIDINE-1-CARBOXYLATE	76969-87-4
AMEL-OR15483646	3-AMINO-3-(1-BOC-4-PIPERIDYL)PROPANOIC ACID	3060-41-1
AMEL-HE15190656	2-(((9H-FLUOREN-9-YL)METHOXY)CARBONYL)AMINO)-3-(1H-PYRROLO[2,3-B]PYRIDIN-3-YL)PROPANOIC ACID	192430-60-7
AMEL-FC14076878	2-(((9H-FLUOREN-9-YLMETHOXY)CARBONYL)AMINO)-3-(1H-PYRROLO[2,3-B]PYRIDIN-3-YL)PROPANOIC ACID	6342-21-8
AMEL-LP15376336	1-(2-HYDROXYETHYL)LEPIDINIUM BROMIDE	881-95-8
AMEL-LP15363218	BENZOTHAZOLIUM, 2-METHYL-3-(PHENYLMETHYL)-, BROMIDE	348165-63-9
AMEL-OR15608679		372144-02-0
AMEL-HE15109370		1219143-85-7
AMEL-OR15425092		737007-45-3
AMEL-HE15052957		26468-13-3
		83996-28-5

AMEL-RC14094449	(S)-8-FLUOROCHROMAN-4-AMINE	1003887-62-4
AMEL-OR15611202	3-AMINO-3-(4-BROMOPHENYL)PROPAN-1-OL	1213037-93-4
AMEL-OR15480673	FMOC-L-HOLYS(BOC)-OH	194718-17-7
AMEL-LP15311538	FMOC-(S)-3-AMINO-3-(2-NAPHTHYL)-PROPIONIC ACID	507472-11-9
AMEL-PL15649606	(S)-3-PHENYL-PYRROLIDINE HYDROCHLORIDE	1094670-20-8
AMEL-PL15680244	ETHANONE,1-CYCLOPENTYL-2,2,2-TRIFLUORO-	101066-63-1
AMEL-OR15602599	2-(1-AMINOETHYL)PHENOL	123983-05-1
AMEL-PL15640820	(R)-2-ISOPROPYLAMINO-2-PHENYLETHANOL	112211-92-4
AMEL-OR15605359	8-iodo-2,3-dihydro-[1,4]dioxino[2,3-b]pyridine	1228666-17-8
AMEL-OR15509678	TERT-BUTYL 2-(ETHYLAMINO)ACETATE BENZENEMETHANAMINE, A-(TRIFLUOROMETHYL)-,HYDROCHLORIDE	172317-17-8
AMEL-OR15487223	(1:1), (AR)-	189350-64-9
AMEL-HE15126487	(R)-3-(PYRROLIDIN-2-YL)PYRIDINE	7076-23-5
AMEL-OR15419283	H-BETA,BETA-DICYCLOHEXYL-DL-ALA-OH 9H-FLUOREN-9-YLMETHYL N-[2-(2-AMINOETHOXY)ETHYL]CARBAMATE	274262-70-3
AMEL-OR15455661	HYDROCHLORIDE	221352-88-1
AMEL-HE15118607	ETHYL 4-METHYL-1,3-THIAZOLE-2-CARBOXYLATE	7210-73-3
AMEL-LP15324941	2-AMINO-2-(4-(TRIFLUOROMETHYL)PHENYL)ETHANOL	473416-36-3
AMEL-LP15316352	BOC-(S)-3-AMINO-3-(2-FLUORO-PHENYL)-PROPIONIC ACID (S)-3-((TERT-BUTOXYCARBONYL)AMINO)-3-(3-	500770-71-8
AMEL-LP15316344	(TRIFLUOROMETHYL)PHENYL)PROPANOIC ACID	500770-78-5
AMEL-HE15066101	(R)-TERT-BUTYL (1-OXOPROPAN-2-YL)CARBAMATE	82353-56-8
AMEL-HE15143210	3-AMINO-3-(4-CHLOROPHENYL)PROPAN-1-OL	68208-26-4
AMEL-OR15579749	6-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-AMINE 3-[[[9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO]-3-(3-	1337523-99-5
AMEL-LP15311536	FLUOROPHENYL)PROPANOIC ACID	507472-14-2
AMEL-HE15143214	3-AMINO-3-(4-METHYLPHENYL)PROPAN-1-OL	68208-23-1
AMEL-OR15496029	6-BROMO-3,4-DIHYDRO-1H-2-BENZOPYRAN 3-(3,4-DIMETHOXYPHENYL)-2-[[[9H-FLUOREN-9-	182949-90-2
AMEL-OR15493314	YLMETHOXY)CARBONYL]AMINO}PROPANOIC ACID	184962-88-7
AMEL-IN15298559	2,3-DIMETHYLCYCLOHEXA-2,5-DIENE-1,4-DIONE	526-86-3
AMEL-OR15580882	4-METHOXY-2,3-DIHYDROINDEN-1-ONE 2-?(2,?7-?DICHLORO-?3,?6-?DIACETYLOXY-?9H-?XANTHEN-?9-?YL)-	13336-31-7
AMEL-LP15343461	?BENZOIC ACID	4091-99-0
AMEL-HE15259705	8-NITRO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	58161-31-2
AMEL-OR15571955	2-AMINO-3-(4-HYDROXY-2,6-DIMETHYLPHENYL)PROPANOIC ACID	136771-16-9
AMEL-FC14019370	3-(2-METHOXYPHENYL)PYRROLIDINE	91246-24-1
AMEL-PL15649373	3-(3-METHOXYPHENYL)PYRROLIDINE HYDROCHLORIDE 3-HYDROXY-4-{2-[(1Z)-2-OXO-4-SULFONAPHTHALEN-1-	1095545-66-6
AMEL-OR15409728	YLIDENE]HYDRAZIN-1-YL}NAPHTHALENE-2,7-DISULFONIC ACID	29120-26-1
AMEL-HE15097704	2,6-DIETHYNYLPYRIDINE	75867-46-8
AMEL-OR15409072	3-ANTHRANILOYL-DL-ALANINE	2922-83-0
AMEL-HE15133946	(S)-3-AMINO-3-(3-HYDROXY-PHENYL)-PROPIONIC ACID N-{3',6'-DIHYDROXY-3-OXOSPIRO[2-BENZOFURAN-1,9'-XANTHENE]-5-	695149-42-9
AMEL-HE15191369	YL}-2-iodoacetamide	63368-54-7
AMEL-OR15453480	9H-PURIN-6-AMINE,9-(5-DEOXY-B-D-RIBO-HEXOFURANOSYL)-	22415-88-9
AMEL-HE15262234	4-ETHOXYBENZENECARBOTHIOAMIDE	57774-79-5
AMEL-OR15471063	2',7'-DICHLOROFLUORESC EIN 3',6'-DIACETATE,97% (S)-N-BOC-3-AMINO-3-(4-BROMOPHENYL)PROPANOIC ACID,95%,98%	2044-85-1
AMEL-OR15427982	EE	261165-06-4
AMEL-OR15506877	1-CYCLOHEXYLETHANAMINE	17430-98-7
AMEL-OR15596320	FMOC-GLY-THR(Psi(Me,Me)Pro)-OH	1262308-49-5
AMEL-OR15506532	TETRAMETHYLRHODAMINE-6-MALEIMIDE ETHYL 2-AMINO-3-[4-(2-AMINO-6-{1-[4-CHLORO-2-(3-	174568-68-4
AMEL-PL15669720	METHYLPYRAZOL-1-YL)PHENYL]-2,2,2-TRIFLUOROETHOXY}PYR	1033805-22-9
AMEL-OR15425480	4-(4-FLUOROPHENYL)PYRROLIDIN-2-ONE	264122-82-9
AMEL-HE16003120	(R)-3-Fluoropyrrolidine 5-(9-FLUORENYLMETHYLOXYCARBONYL-AMINO)-3-OXAPENTANOIC	136725-54-7
AMEL-OR15428453	ACID	260367-12-2

AMEL-PL15655531	(R)-3-AMINO-3-(4-METHOXYPHENYL)PROPAN-1-OL	1071436-31-1
AMEL-LP15320167	OLIVETOLIC ACID	491-72-5
AMEL-OR15614013	7-METHOXY-1-METHYL-2-TETRALONE	1204-23-5
AMEL-AM15015295	(S)-2-(((9H-FLUOREN-9-YL)METHOXY)CARBONYL)AMINO)-3-(2H-TETRAZOL-5-YL)PROPANOIC ACID	954147-35-4
AMEL-OR15504041	2-ACETYL-5,5-DIMETHYLCYCLOHEXANE-1,3-DIONE	1755-15-3
AMEL-LP15331726	N,N'-BIS(ETHYLENE)-P-TOLUENESULFONAMIDE	4403-78-5
AMEL-HE15250985	2-BUTENEDIAMIDE, N,N'-DIPHENYL-, (2Z)-	59411-44-8
AMEL-PL15637367	[1,2,5]THIADIAZOLO[3,4-B]PYRAZINE-5,6-DIAMINE	113035-18-0
AMEL-OR15497977	7-METHOXY-2,2,4-TRIMETHYL-1H-QUINOLINE	1810-74-8
AMEL-OR15511896	3-(2,5-DIOXO-2,5-DIHYDROPYRROL-1-YL)BENZOIC ACID	17057-07-7
AMEL-OR15593052	2-AMINO-9-[(1R,2R,3S)-2,3-BIS(HYDROXYMETHYL)CYCLOBUTYL]-3H-PURIN-6-ONE	127759-89-1
AMEL-IN15303780	(ETHOXYCARBONYLMETHYL)DIMETHYLSULFONIUM BROMIDE	5187-82-6
AMEL-OR15628122	9-ACRIDINECARBOXYLIC ACID,4-[[[(2,5-DIOXO-1-PYRROLIDINYL)OXY]CARBONYL]-2,6-DIMETHYLPHENYL ESTER	115853-72-0
AMEL-HE15162271	6-AMINO-2-THIOURACIL HYDRATE	65802-56-4
AMEL-HE15294035	5H,6H,7H-CYCLOPENTA[B]PYRIDINE	533-37-9
AMEL-OR15624909	1-AMINO-4-HYDROXYANTHRAQUINONE	116-85-8
AMEL-PL15638510	TERT-BUTYL 6-OXO-2,3-DIPHENYLMORPHOLINE-4-CARBOXYLATE	112741-49-8
AMEL-RC14093762	BENZYL 6-OXO-2,3-DIPHENYLMORPHOLINE-4-CARBOXYLATE	100516-54-9
AMEL-OR15539396	3,4-DIBROMOSULFOLANE	15091-30-2
AMEL-HE15290291	HYDROGEN BENZYLISULFANYLMETHANIMIDAMIDE CHLORIDE	538-28-3
AMEL-LP15382931	1,3-DIETHYL 2-METHYLIDENEPROPANEDIOATE	3377-20-6
AMEL-PL15660692	1-(BENZO[D][1,3]DIOXOL-4-YL)PIPERAZINE HYDROCHLORIDE	105684-23-9
AMEL-OR15412702	5(4H)-OXAZOLONE,2,4-DIPHENYL-	28687-81-2
AMEL-HE15131997	8-BROMO-7H-PURIN-6-AMINE	6974-78-3
AMEL-OR15425689	N-(2-CHLOROETHYL)BENZAMIDE	26385-07-9
AMEL-HE16003785	(S)-1-Phenyl-1,2,3,4-tetrahydroisoquinoline	118864-75-8
AMEL-HE15102774	ARGATROBAN	74863-84-6
AMEL-OR15549352	RIZATRIPTAN BENZOATE	145202-66-0
AMEL-OR15627802	DOLASETRON MESYLATE	115956-13-3
AMEL-RC14093303	3-METHYL-7H-PURINE-6-THIONE	1006-12-8
AMEL-RC14093308	3-METHYL-7H-PURIN-6-ONE	1006-11-7
AMEL-PL15674837	(3-BROMOQUINOLIN-6-YL)ACETIC ACID	1022091-93-5
AMEL-HE15118605	BORON TRIFLUORIDE, N-PROPANOL REAGENT 15	7210-76-6
AMEL-RC14093605	5-FLUORO-6-METHYLPYRIDINE-2-CARBOXYLIC ACID	1005474-88-3
AMEL-OR15571229	3,6-DICHLOROBENZENE-1,2,4-TRICARBOXYLIC ACID	137071-78-4
AMEL-LP15342320	8-HYDROXYJULOLIDINE	41175-50-2
AMEL-LP15330735	2-[4-(TERT-BUTOXYCARBONYL)PIPERAZIN-1-YL]BENZOIC ACID	444582-90-5
AMEL-HE15147197	(S)-1-METHYL-2-PYRROLIDINEACETONITRILE	67824-39-9
AMEL-LP15337728	(S)-2-(1-METHYLPYRROLIDIN-2-YL)ETHANAMINE	422545-95-7
AMEL-HE15035134	7-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-AMINE	865472-04-4
AMEL-OR15506423	HYDROCHLORIDE	17463-43-3
AMEL-OR15418432	(2R)-2-AMMONIO-3,3,3-TRIFLUOROPROPANOATE	27586-72-7
AMEL-HE15285125	CYCLOHEXANEMETHANAMINE,A-METHYL-, HYDROCHLORIDE (1:1)	54423-01-7
AMEL-OR15430467	1-CYCLOHEXYLETHYLAMINE	25724-79-2
AMEL-HE15270171	2,3-DIHYDRO-1-OXO-1H-INDENE-5-CARBONITRILE	5661-55-2
AMEL-OR15452202	4-PHENYLAZETIDIN-2-ONE	22610-18-0
AMEL-HE15204648	2-PHENYLAZETIDINE	6258-60-2
AMEL-OR15493002	4-METHOXY BENZYL MERCAPTAN	185122-74-1
AMEL-FC14024311	1H-INDEN-1-AMINE,5-BROMO-2,3-DIHYDRO-	903557-29-9
AMEL-OR15619165	(S)-5-BROMO-2,3-DIHYDRO-1H-INDEN-1-AMINE	1188264-05-2
AMEL-FC14024242	3-(1-AMINOETHYL)BENZONITRILE HYDROCHLORIDE	90365-74-5
AMEL-OR15520736	(3S,4S)-1-BENZYL-3,4-DIHYDROXYPYRROLIDIN-1-IUM	163439-82-5
AMEL-HE15093072	(3R,4R)-1-BENZYL-3,4-DIHYDROXYPYRROLIDIN-1-IUM	76784-33-3
AMEL-FC14079279	3,4-PYRROLIDINEDIOL,1-(PHENYLMETHYL)-, (3R,4S)-REL-HYDROGEN PILSICAINIDE CHLORIDE	88069-49-2

	PHOSPHONIC ACID,[[[(S)-2-(4-AMINO-2-OXO-1(2H)-PYRIMIDINYL)-1-(HYDROXYMETHYL)ETHOXY]METHYL]-, MONO[3-(HEXADECYLOXY)PROPYL] ESTER	444805-28-1
AMEL-LP15330641		
AMEL-OR15602528	2,2,2-TRIFLUORO-1-(2-FLUOROPHENYL)ETHANONE	124004-75-7
AMEL-HE15130632	3-OXO-1,2-DIHYDROINDENE-5-CARBONITRILE	69975-66-2
AMEL-LP15375283	DANSYL-L-ALANINE PIPERIDINIUM SALT	35021-10-4
AMEL-FC14067535	1-(4-BROMOPYRIDIN-2-YL)-2,2,2-TRIFLUOROETHANONE	886364-53-0
AMEL-RC14094967	BENZENEMETHANAMINE, A-METHYL-2-NITRO-	100311-54-4
AMEL-PL15644215	(S)-1-(2-NITROPHENYL)ETHANAMINE HYDROCHLORIDE	1113041-80-7
AMEL-OR15476863	BENZENEMETHANAMINE, A-METHYL-2-NITRO-, (AS)-	198756-82-0
AMEL-OR15605649	1-(2-NITROPHENYL)ETHANAMINE	122779-41-3
AMEL-FC14021743	6-BROMO-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	907973-36-8
AMEL-PL15651399	AZEPAN-4-AMINE	108724-15-8
	1,1'-DIOCTADECYL-3,3,3',3'-TETRAMETHYLINDODICARBOCYANINE	
AMEL-OR15593971	PERCHLORATE	127274-91-3
	3-OCTADECYL-2-[3-(3-OCTADECYL-1,3-BENZOXAZOL-2-YLIDENE)PROP-	
AMEL-LP15379932	1-EN-1-YL]-1,3-BENZOXAZOL-3-IUM PERCHLOR	34215-57-1
AMEL-OR15456083	3-IODOPHENYLBORONIC ACID	221037-98-5
AMEL-LP15343784	3-IODOPHENYLBORONIC ACID PINACOL ESTER	408492-28-4
	4-BROMO-2-[[[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO}BUTANOATE	172169-88-9
AMEL-OR15509882		
AMEL-PL15671145	6-METHOXY-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	103028-80-4
AMEL-LP15356368	(2S)-3,3-DIMETHYLBUTAN-2-AMINIUM	3850-30-4
AMEL-OR15512342	4-BUTYRYL PYRIDINE	1701-71-9
AMEL-OR15512340	4-PENTANOYL PYRIDINE	1701-73-1
AMEL-OR15546668	1-(PYRIDIN-4-YL)NONAN-1-ONE	146690-00-8
AMEL-OR15520252	(S)-N-BENZYL-1-(1-NAPHTHYL)ETHYLAMINE HYDROCHLORIDE	163831-66-1
AMEL-OR15520254	(R)-N-BENZYL-1-(1-NAPHTHYL)ETHYLAMINE HYDROCHLORIDE	163831-65-0
AMEL-OR15452113	CINACALCET	226256-56-0
AMEL-OR15417937	1-(2,4-DIFLUOROPHENYL)ETHYLAMINE HYDROCHLORIDE	276875-47-9
AMEL-HE15243697	1-(2',4'-DIFLUOROPHENYL)ETHYLAMINE	603951-43-5
AMEL-HE15050475	(S)-1-(2,4-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	844647-37-6
AMEL-HE15082045	(R)-1-(2,4-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	791098-81-2
AMEL-HE15290191	(S)-BENZYL (1-BROMOPROPAN-2-YL)CARBAMATE	53843-95-1
AMEL-OR15452749	3-METHYL-2-BUTANAMINE	22526-46-1
AMEL-OR15609247	(S)-METHYL 2-AMINO-2-CYCLOBUTYLACETATE	1217784-81-0
AMEL-OR15599865	(R)-METHYL 2-AMINO-2-CYCLOBUTYLACETATE	1251904-23-0
AMEL-HE15240836	1-CYCLOBUTYLETHANAMINE	60637-96-9
AMEL-OR15599559	1,1,1-TRIFLUOROPROPAN-2-AMINE HYDROCHLORIDE	125353-44-8
AMEL-OR15501910	(R)-2-AMINO-1,1,1-TRIFLUOROPROPANE HYDROCHLORIDE	177469-12-4
AMEL-HE15086800	(R)-1,1,1-TRIFLUORO-2-PROPANEAMINE	779303-24-1
AMEL-FC14018654	HYDROGEN ROPINIROLE CHLORIDE	91374-20-8
AMEL-HE15239459	3-(2-AMINOETHYL)-5-METHOXYINDOLE	608-07-1
AMEL-OR15565571	4-(2-HYDROXYETHYL)-1,3-DIHYDROINDOL-2-ONE	139122-19-3
AMEL-LP15342631	HYDROGEN MEMANTINE CHLORIDE	41100-52-1
AMEL-OR15615936	HYDROGEN DONEPEZIL CHLORIDE	120011-70-3
AMEL-OR15523153	RASAGILINE MESYLATE	161735-79-1
AMEL-OR15417938	1-(3,4-DIFLUOROPHENYL)ETHANAMINE	276875-21-9
AMEL-NU15392113	(R)-1-(3,4-DIFLUOROPHENYL)ETHANAMINE	321318-15-4
AMEL-OR15431971	(S)-4-(1-AMINOETHYL)ANILINE DIHYDROCHLORIDE	255060-76-5
AMEL-LP15338265	BENZENEMETHANAMINE, A-METHYL-4-NITRO-	42142-15-4
AMEL-LP15339477	(S)-4-Nitro-alpha-methylbenzylamine	4187-53-5
AMEL-OR15456903	1-(4-NITROPHENYL)ETHANAMINE	22038-87-5
AMEL-FC14030144	1-(4-BROMOPHENYL)ETHYLAMINE HCL	90006-14-7
AMEL-OR15440858	(1R)-1-(4-BROMOPHENYL)ETHANAMINIUM	24358-62-1
AMEL-OR15419996	(1S)-1-(4-BROMOPHENYL)ETHANAMINIUM	27298-97-1
AMEL-LP15328028	1-(4-BROMOPHENYL)ETHANAMINE	45791-36-4
AMEL-LP15330709	(S)-1-(3-FLUOROPHENYL)ETHANAMINE	444643-09-8
AMEL-HE15096340	(R)-1-(3-FLUOROPHENYL)ETHANAMINE	761390-58-3

AMEL-HE15154080	6-CHLORO-4-METHYLPYRIDINE-3-CARBONITRILE	66909-35-1
AMEL-HE15208448	(R)-(-)-2-AMINOHEPTANE CHIPROS?	6240-90-0
AMEL-HE16003548	5-Chloro-1,2,3,4-tetrahydroquinoline hydrochloride	90562-33-7
AMEL-FC14023090	7-CHLORO-1,2,3,4-TETRAHYDRO-QUINOLINE HCL	90562-34-8
AMEL-HE15071539	(S)-2-(BENZYLOXY)PROPIONAL	81445-44-5
AMEL-MA15386756	2-(BENZYLOXY)PROPAN-1-OL	33106-64-8
	CARBAMIC ACID, [(1S)-1-(HYDROXYMETHYL)-2-PROPENYL]-, 1,1-	
AMEL-FC14020060	DIMETHYLETHYLESTER	91103-37-6
AMEL-OR15572593	2,2,2-TRIFLUORO-1-PHENYLETHYLAMINE HYDROCHLORIDE	13652-09-0
AMEL-IN15305823	2,2,2-TRIFLUORO-1-PHENYLETHYLAMINE	51586-24-4
AMEL-OR15591960	(S)-2,2,2-TRIFLUORO-1-PHENYLETHYLAMINE HYDROCHLORIDE	128404-37-5
AMEL-OR15456907	2,2,2-TRIFLUORO-1-PHENYLETHANAMINE	22038-85-3
AMEL-HE15130053	5-FLUORO-1-INDANONE	700-84-5
AMEL-OR15516526	(R)-6-BROMO-2-AMINOTETRALIN	167172-92-1
AMEL-OR15516257	6-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-2-AMINE	167355-41-1
AMEL-HE16004036	7-Bromo-1,2,3,4-tetrahydronaphthalen-2-amine	885280-71-7
AMEL-HE15039303	L-TYROSINOL(BENZYL)	85803-44-7
AMEL-OR15523247	(S)-8-BROMO-2-AMINOTETRALIN	161661-18-3
AMEL-CA15025320	3,4-DIHYDRO-2H-THIOCHROMEN-4-AMINE	93192-72-4
AMEL-OR15527890	HYDROGEN 3,4-DIHYDRO-2H-1-BENZOTHIOPYRAN-4-AMINE CHLORIDE	15857-70-2
AMEL-FC14091608	2-AMINO-2-(4-NITRO-PHENYL)-PROPIONIC ACID	868635-08-9
AMEL-LP15383346	(R)-2-AMINO-2-(4-NITROPHENYL)ACETIC ACID	336877-75-9
AMEL-OR15402005	BUT-3-YN-2-AMINE	30389-17-4
AMEL-LP15321901	1-[AMINO(PHENYL)METHYL]-2-NAPHTHOL HCL	481-82-3
AMEL-OR15457514	(R)-(2-HYDROXYNAPHTHALEN-1-YL)(PHENYL)METHANAMINIUM	219897-35-5
AMEL-OR15457510	(S)-(2-HYDROXYNAPHTHALEN-1-YL)(PHENYL)METHANAMINIUM	219897-38-8
	[(TERT-BUTOXYCARBONYL)AMINO][4-	
AMEL-HE15048511	(TRIFLUOROMETHYL)PHENYL]ACETIC ACID	847147-40-4
AMEL-OR15550189	(2S)-2-AMMONIO-2-[4-(TRIFLUOROMETHYL)PHENYL]ACETATE	144789-75-3
AMEL-OR15520413	DL-NORVALINOL	16369-14-5
AMEL-OR15451472	2-AMINOPENTAN-1-OL	22724-81-8
AMEL-HE15135500	1-METHYLHEPTYLAMINE	693-16-3
AMEL-LP15377769	2-OCTANAMINE	34566-04-6
AMEL-LP15377767	(R)-(-)-2-AMINOOCCTANE CHIPROS?	34566-05-7
AMEL-OR15625236	(R)-1-(3-CHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	1167414-90-5
AMEL-OR15625235	(R)-1-(2-CHLOROPHENYL)ETHANAMINE-HCL	1167414-92-7
AMEL-LP15349390	1-(2-CHLOROPHENYL)ETHANAMINE	39959-67-6
AMEL-OR15563742	(S)-1-(2-CHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	1398109-11-9
AMEL-LP15368054	(S)-4-(1-AMINOETHYL)BENZONITRILE	36244-70-9
AMEL-OR15465190	4-(1-AMINOETHYL)BENZONITRILE	210488-53-2
AMEL-RC14093470	1-(3,4-DIMETHOXYPHENYL)ETHANAMINE	100570-24-9
AMEL-LP15373392	2,3-DIHYDRO-1-BENZOTHIOPYRAN-4-ONE	3528-17-4
AMEL-OR15404836	3,5 DIBROMOTYROSINE	300-38-9
AMEL-OR15593617	DL-2-CHLOROPHENYLGLYCINOL	127428-62-0
AMEL-FC14065222	(2R)-2-AMMONIO-2-(2-CHLOROPHENYL)ACETATE	88744-36-9
AMEL-OR15452310	(S)-AMINO-(2-CHLORO-PHENYL)-ACETIC ACID HCL	225918-58-1
AMEL-FC14086619	6-BROMO-[1,3]THIAZOLO[4,5-B]PYRAZINE	87444-40-4
AMEL-HE15139485	3-AMINO-6-BROMO-1H-PYRAZINE-2-THIONE	6863-75-8
AMEL-LP15346246	(R)-1-(P-TOLYL)ETHANAMINE HYDROCHLORIDE	404336-49-8
AMEL-HE15242050	CHROMAN-3-YLAMINE	60575-19-1
AMEL-HE15253085	(R)-CHROMAN-3-AMINE HYDROCHLORIDE	59108-53-1
AMEL-OR15449391	TERT-BUTYL 4H,6H,7H-THIENO[3,2-C]PYRIDINE-5-CARBOXYLATE	230301-73-2
AMEL-LP15384289	FUCOXANTHIN	3351-86-8
AMEL-LP15346951	3,4-DIHYDRO-2H-1-BENZOTHIOPYRAN-4-OL	40316-60-7
AMEL-HE15260181	2-METHYL-1-(2-PYRIDYL)-1-PROPYLAMINE	58088-72-5
AMEL-RC14095805	1-(2-PYRIDYL)-1-PROPYLAMINE	100155-73-5
AMEL-OR15516079	BUTANENITRILE, 3-AMINO-	16750-40-6
AMEL-HE15145478	(S)-3-AMINOBTANENITRILE	679808-74-3

AMEL-OR15399334	7-AMINO-2-METHYLCHROMEN-4-ONE	30779-70-5
AMEL-OR15466323	ISOCHROMAN-4-OL	20924-57-6
AMEL-HE15265965	(2S)-2-AMINO-4,4-DIMETHYLPENTANOIC ACID	57224-50-7
AMEL-PL15663897	3-AMINOHEPTANOIC ACID	104883-48-9
AMEL-HE15078171	5-FLUORO-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE	799274-07-0
AMEL-LP15344661	5-FLUORO-1,2,3,4-TETRAHYDROISOQUINOLINE	406923-64-6
AMEL-HE15078170	6-FLUORO-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE	799274-08-1
AMEL-OR15453474	6-FLUORO-1,2,3,4-TETRAHYDROISOQUINOLINE	224161-37-9
AMEL-LP15344658	ISOQUINOLINE,7-FLUORO-1,2,3,4-TETRAHYDRO-	406923-91-9
AMEL-OR15531564	[(TERT-BUTOXYCARBONYL)AMINO](CYCLOBUTYL)ACETIC ACID	155905-77-4
AMEL-HE15102704	(1R)-1-(3,4-DICHLOROPHENYL)ETHANAMINIUM	74877-07-9
AMEL-OR15540772	1-(3,4-DICHLOROPHENYL)ETHANAMINE	150025-93-7
AMEL-HE15065870	(S)-1-(3,4-DICHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	823790-74-5
AMEL-FC14030815	1-(3,4-DICHLOROPHENYL)ETHANAMINE HYDROCHLORIDE	89981-76-0
AMEL-FC14089157	1-(5-BROMOPYRIDIN-2-YL)ETHANAMINE	871723-90-9
AMEL-AM15015440	(R)-1-(5-BROMO-PYRIDIN-2-YL)-ETHYLAMINE	953780-20-6
AMEL-FC14019020	HEXANOIC ACID, 3-AMINO-, (S)-	91298-66-7
AMEL-HE15181075	(S)-3-AMINOHEXANOIC ACID HYDROCHLORIDE	64234-61-3
AMEL-HE15289250	(4R)-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINIUM	53981-38-7
AMEL-HE16004026	(S)-Chroman-4-amine	188198-38-1
AMEL-OR15465189	(4R)-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE	210488-55-4
AMEL-HE15112796	(R)-CHROMAN-4-AMINE HYDROCHLORIDE	730980-59-3
AMEL-PL15669192	(S)-CHROMAN-4-YLAMINE, HCL	1035093-81-2
AMEL-FC14022843	3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE HYDROCHLORIDE	90609-63-5
AMEL-HE15142436	1-(4-ISOPROPYLPHENYL)ETHANAMINE	68285-22-3
AMEL-OR15516756	7-BROMO-4,4-DIMETHYL-2,3-DIHYDRONAPHTHALEN-1-ONE	166978-46-7
AMEL-HE15152541	1H-INDENE, 6-BROMO-2,3-DIHYDRO-1,1-DIMETHYL-	67159-88-0
AMEL-OR15451735	4-AMINO-6-BROMO-(2,2-DIMETHYL)CHROMANE HCL	226922-92-5
AMEL-HE15110377	2H-1-BENZOPYRAN-4-AMINE,6-BROMO-3,4-DIHYDRO-	735248-42-7
AMEL-OR15512363	PYRIDINE, 4,4',4'',4'''-(1,2,4,5-BENZENETETRAYL)TETRAKIS-	170165-81-8
AMEL-OR15626254	EDROPHONIUM CHLORIDE	116-38-1
AMEL-HE15252340	5-CHLORO-2-(PIPERAZIN-1-YL)PYRIMIDINE	59215-40-6
AMEL-NU15392135	3-ISOTHIOCYANATO-5-METHYL-1,2-OXAZOLE	321309-33-5
AMEL-FC14069743	3-(2-FLUOROPHENYL)PYRROLIDINE	885277-79-2
	8-AMINO-1,2,3,5,6,7-HEXAHYDRODICYCLOPENTA(B,E)PYRIDINE	
AMEL-HE15201218	HYDRATE	62732-43-8
AMEL-OR15585292	(R)-3-AMINOTETRAHYDROPYRAN HYDROCHLORIDE	1315500-31-2
AMEL-OR15575636	(R)-1-(PYRIDIN-2-YL)ETHANAMINE DIHYDROCHLORIDE	1352640-52-8
AMEL-OR15446908	CYCLOPROPYL(PHENYL)METHANAMINE	23459-38-3
AMEL-PL15655454	(R)-TETRAHYDRO-2H-PYRAN-3-AMINE	1071829-82-7
AMEL-LP15349388	ALPHA-CYCLOPROPYLBENZYLAMINE HYDROCHLORIDE	39959-72-3
AMEL-HE15150055	TETRAHYDRO-PYRAN-3-YLAMINE HYDROCHLORIDE	675112-58-0
AMEL-OR15519934	5-BROMO-3,4-DIHYDROXYBENZALDEHYDE	16414-34-9
AMEL-OR15455957	5H-CYCLOPENTA[B]PYRIDINE-2-METHANOL,6,7-DIHYDRO-	221137-11-7
AMEL-OR15413077	4-BROMOQUINOLINE-2-CARBALDEHYDE	28615-70-5
AMEL-OR15540069	5H,6H,7H-CYCLOPENTA[B]PYRIDINE-2-CARBONITRILE	150459-77-1
AMEL-LP15315231	2H-PYRANO[3,2-B]PYRIDIN-4-AMINE,3,4-DIHYDRO-,(4S)-	502612-48-8
AMEL-IN15296647	BUTANOIC ACID, 2-ETHYL-2-METHYL-, METHYL ESTER	5296-70-8
AMEL-OR15476739	2-ETHYL-2-METHYLBUTYRIC ACID	19889-37-3
AMEL-LP15324444	1-[4-(TRIFLUOROMETHYL)PHENYL]CYCLOPROPAN-1-AMINE	474709-86-9
AMEL-HE16015408	6-BROMO-2,3-DIHYDRO-1H-INDEN-1-OL	75476-86-7
AMEL-HE16008613	(S)-1-(4-(Trifluoromethoxy)phenyl)ethanamine hydrochloride	1391540-47-8
AMEL-HE17015806	(R)-1-amino-2,3-dihydro-1H-indene-4-carbonitrile hydrochloride	1306763-29-0
AMEL-OR16008940	(1R)-2-Methyl-1-phenylpropan-1-amine	23844-66-8
AMEL-OR15426700	(R)-3-Amino-3-(3-chloro-phenyl)-propionic acid	262429-49-2
AMEL-HE16004183	(R)-6-Fluorochroman-4-amine	911825-61-1
AMEL-HE15112797	(R)-6-METHOXY-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	730980-51-5
AMEL-HE15265917	(R)-ALPHA-METHYL-4-NITROBENZYLAMINE HYDROCHLORIDE	57233-86-0
AMEL-PL15654305	(S)-1-(3-CHLOROPHENYL)PROPAN-1-AMINE HYDROCHLORIDE	1075715-57-9

AMEL-PL15666434	(1S)-1-(NAPHTHALEN-1-YL)ETHANAMINIUM	10420-89-0
AMEL-PL15676696	6-FLUORO-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE	1018978-85-2
AMEL-OR15498154	(S)-6-METHOXY-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	180915-62-2
AMEL-OR15548059	CYCLOPROPANE-1,2-DICARBOXYLIC ACID	14590-54-6
AMEL-LP15339881	2,4-DICHLORO-1,3-THIAZOLE	4175-76-2
AMEL-HE16002102	3-Methylpyrazin-2-amine	19838-08-5
AMEL-HE15105953	5-BROMO-3-METHYLPYRAZIN-2-AMINE	74290-67-8
AMEL-OR15538974	4-CHLORO-2,3-DIHYDROINDEN-1-ONE	15115-59-0
AMEL-OR16007130	4-Chloro-1,3-thiazole	4175-72-8
AMEL-LP15376899	5-AMINOINDAN-1-ONE	3470-54-0
AMEL-OR15629579	4-BROMO-1-CYCLOPROPYL-1H-PYRAZOLE	1151802-23-1
AMEL-OR15519548	5-BROMO-2-METHOXY-4-METHYLPYRIDINE	164513-39-7
AMEL-HE16002031	5-Bromo-7-fluoro-1-indanone	1242157-14-7
AMEL-OR15414596	5-HYDROXY-1-TETRALONE	28315-93-7
AMEL-OR15495759	5-METHOXY-7-AZAINDOLE	183208-36-8
AMEL-HE16003015	5-Oxo-7,8-dihydro-6H-naphthalene-2-carboxylic Acid	3470-46-0
AMEL-HE16001408	6-(Trifluoromethyl)-3,4-dihydro-1(2H)-naphthalenone	62620-71-7
AMEL-OR15548787	6-BROMO-1-INDANONE	14548-39-1
AMEL-HE15157751	6-BROMO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	66361-67-9
AMEL-OR15480609	6-BROMO-3H-2-BENZOFURAN-1-ONE	19477-73-7
AMEL-OR15423930	6-CHLORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	26673-31-4
AMEL-HE16000144	6-CHLORO-3H-ISOBENZOFURAN-1-ONE	19641-29-3
AMEL-MA15389649	6-CHLORO-2H-1-BENZOFURAN-3-ONE	3260-78-4
AMEL-OR15544052	6-FLUORO-2,3-DIHYDROINDEN-1-ONE	1481-32-9
AMEL-HE15128688	6-FLUORO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	703-67-3
AMEL-HE15154321	6-FLUORO-4-CHROMANONE	66892-34-0
AMEL-HE16004181	6-Fluoro-4-chromanamine	238764-22-2
AMEL-HE15199322	6-HYDROXY-2,3-DIHYDROINDEN-1-ONE	62803-47-8
AMEL-HE15260548	6-METHOXYCHROMAN-4-ONE	5802-17-5
AMEL-FC14014344	4-CARBOXY-3-[3-(DIMETHYLAMINO)-6-(DIMETHYLIMINIO)XANTHEN-9-YL]BENZOATE	91809-67-5
AMEL-OR15597817	7-BROMO-5-FLUORO-1-INDANONE	1260016-95-2
AMEL-HE15129957	"7-CHLORO-3H-2-BENZOFURAN-1-ONE	70097-45-9
AMEL-HE15168148	7-FLUORO-2,3-DIHYDROINDEN-1-ONE	651735-59-0
AMEL-OR15457287	7-Methyl-1-tetralone	22009-37-6
AMEL-OR15397752	8-OXA-2-AZASPIRO[4.5]DECANE	310-93-0
AMEL-AM15001965	BOC-3-iodo-L-ALANINE METHYL ESTER	93267-04-0
AMEL-OR15630421	BOC-L-3-FLUOROPHENYLALANINE	114873-01-7
AMEL-OR15482827	METHYL 1H-INDAZOLE-4-CARBOXYLATE	192945-49-6
AMEL-HE16014784	Methyl 1-oxo-2,3-dihydro-1H-indene-5-carboxylate	68634-02-6
AMEL-HE15265538	6-CHLOROIMIDAZO[1,2-B]PYRIDAZINE-2-CARBOXYLIC ACID METHYL ESTER	572910-59-9
AMEL-OR15571742	N6-BENZOYL-2'-DEOXY-5'-O-DMT-2'-FLUOROADENOSINE 3'-CE PHOSPHORAMIDITE	136834-22-5
AMEL-DR16008515	2-(5-(3-(5-carboxypentyl)-1,1-dimethyl-6,8-disulfo-1,3-dihydro-2H-benzo[e]indol-2-ylidene)penta-1,3-dien-1-yl)-3-ethyl-1,1-dimethyl-8-sulfo-1H-benzo[e]indol-3-ium-6-sulfonate	210892-23-2
AMEL-HE15049949	TERT-BUTYL 5-BROMOPYRIDINE-2-CARBOXYLATE	845306-08-3
AMEL-HE15289596	(2S)-2-Amino-2,3-dimethylbutanoic acid	53940-83-3
AMEL-DR16008516	2-({(1E,3E,5E,7Z)-7-[1-(5-Carboxypentyl)-3,3-dimethyl-5-sulfo-1,3-dihydro-2H-indol-2-ylidene]-1,3,5-heptatrien-1-yl}-1-ethyl-3,3-dimethyl-3H-indolium-5-sulfonate	943298-08-6
AMEL-OR15474979	5-(TERT-BUTOXY)-2-({[(9H-FLUOREN-9-YLMETHOXY)CARBONYL](METHYL)AMINO}-5-OXOPENTANOIC ACID	200616-40-6
AMEL-OR15478154	Fmoc-N-alpha-methyl-N-epsilon-t-Boc-L-lysine	197632-76-1
AMEL-OR15425926	Z-L-Lysine methyl ester hydrochloride	26348-68-5
AMEL-AM15016214	6-[(TERT-BUTOXYCARBONYL)(METHYL)AMINO]-2-({[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]AMINO})HEXANOIC ACID	951695-85-5
AMEL-HE16002305	FMOC-LYS(ME)2-OH HCL	252049-10-8

AMEL-LP15349389	1-[2-(TRIFLUOROMETHYL)PHENYL]ETHYLAMINE HYDROCHLORIDE	39959-68-7
AMEL-PL15653569	TERT-BUTYL N-[[[TERT-BUTOXYCARBONYL)AMINO](METHYLSULFANYL)METHYLIDENE}CARBA	107819-90-9
AMEL-CA16006959	MATE	109428-30-0
AMEL-HE15050953	(1aS,3aR,7aR,7bS)-6-Phenylhexahydrooxireno[2',3':4,5]pyrano[3,2-	843666-40-0
AMEL-HE16002326	d][1,3]dioxine	81323-58-2
AMEL-PL15636556	OCTADECANEDIOIC ACID MONO-TERT-BUTYL ESTER	1132-26-9
AMEL-HE15110159	(S)-tert-butyl 2-(tert-butoxycarbonylamino)-4-hydroxybutanoate	7355-55-7
AMEL-HE15255789	ALPHA-METHYL-DL-PHENYLALANINE	5874-61-3
AMEL-LP15365323	2-AMINO-1H,7H-PYRROLO[2,3-D]PYRIMIDIN-4-ONE	3680-69-1
AMEL-HE16006924	4-Benzyl-2-phenyl-2-oxazoline-5-one	178033-78-8
AMEL-OR15434857	4-Chloropyrrolo[2,3-d]pyrimidine	25163-98-8
AMEL-LP15332590	(S)-1-Cyclopropylethanamine hydrochloride	436799-32-5
AMEL-OR15427616	4-Isobutyl-2-phenyl-2-oxazoline-5-one	26163-07-5
AMEL-PL15677744	5-BROMO-2-(TRIFLUOROMETHYL)PYRIDINE	10167-97-2
AMEL-OR15501578	5-BROMO-N,N-DIMETHYLPYRIDIN-2-AMINE	177760-52-0
AMEL-HE15179798	5-METHOXPYRIDIN-2-AMINE	6436-59-5
AMEL-OR15537341	ETHYL 2-AMINO-1,3-OXAZOLE-4-CARBOXYLATE	152120-61-1
AMEL-LP15339879	Ethyl 2-methylthiazole-4-carboxylate	4175-77-3
AMEL-FC14067052	TERT-BUTYL N-[AMINO(PYRAZOL-1-YL)METHYLIDENE]CARBAMATE	886503-15-7
AMEL-HE16002982	2,4-DIBROMOTHIAZOLE	1217630-38-0
AMEL-HE16014519	2-(2,5-DIFLUOROPHENYL)PYRROLIDINE	1218935-59-1
AMEL-OR15549816	(2S)-2-(2,5-Difluorophenyl)pyrrolidine	144978-12-1
AMEL-OR16007391	(2R)-2-(2,5-Difluorophenyl)pyrrolidine	1187930-42-2
AMEL-OR15479339	1-TERT-BUTYL 2-ETHYL 5-OXOPYRROLIDINE-1,2-DICARBOXYLATE	19614-12-1
AMEL-HE16006860	6,7-Dihydro-5H-cyclopenta[b]pyridin-7-amine hydrochloride	1638767-25-5
AMEL-OR15451084	1-BROMO-2-(BROMOMETHYL)-4-METHOXYBENZENE	2277-93-2
AMEL-HE15237447	Tert-Butyl (3-aminobicyclo[1.1.1]pentan-1-yl)carbamate	61040-20-8
AMEL-PL15655761	BICYCLO[2.2.2]OCTANE-1,4-DIAMINE, DIHYDROCHLORIDE	1070663-78-3
AMEL-OR15548919	METHYL 3-AMINO-2-[(TERT-BUTOXYCARBONYL)AMINO]PROPANOATE	14542-16-6
AMEL-OR15426372	DICYCLOHEXYL(2',4',6'-TRIISOPROPYL-3,6-DIMETHOXY-[1,1'-	26287-62-7
AMEL-OR15519868	BIPHENYL]-2-YL)PHOSPHINE	16420-39-6
AMEL-LP15370512	4-METHYL-1,3-THIAZOLE-2-CARBOXYLIC ACID	35761-26-3
AMEL-HE16007508	2-AMINO-2,3-DIMETHYLBUTANOIC ACID	7766-23-6
AMEL-HE16005809	METHYL 5-BROMO-3-PYRROLECARBOXYLATE	1033805-26-3
AMEL-OR16001312	3-AMINO-2-[(BENZYLOXY)CARBONYL]AMINO}PROPANOIC ACID	198639-18-8
AMEL-HE15260701	3-Bromo-2-methylphenol	5799-76-8
AMEL-HE15252820	(R)-1-(4-chloro-2-(3-methyl-1H-pyrazol-1-yl)phenyl)-2,2,2-	59147-02-3
AMEL-HE15293469	trifluoroethanol	53400-41-2
AMEL-OR15541485	4,7-dibromoindan	1496-78-2
AMEL-PL15634343	1-MORPHOLINO-2-PROPYNE	1137576-38-5
AMEL-OR15518843	4-(FURAN-2-YL)ANILINE	16518-62-0
AMEL-HE16006306	7,8-DIHYDRO-6H-QUINOLIN-5-ONE	287952-67-4
AMEL-NU15395424	1H-INDOLE, 3-BROMO-2-METHYL-	31462-59-6
AMEL-HE15278383	4,6-DICHLORO-5-IODOPYRIMIDINE	55338-73-3
AMEL-HE15159995	3-Bromo-N,N-dimethylaniline	66104-23-2
AMEL-HE16006167	4-[4-(Trifluoromethoxy)phenoxy]piperidine	763114-26-7
AMEL-HE15095453	"4-PYRIMIDINECARBOXYLIC ACID 2-CYCLOPROPYL-1 6-DIHYDRO-6-	763114-25-6
AMEL-HE15272730	OXO-	5622-38-8
AMEL-PL15669231	5-AMINOPYRIDINE-2-CARBONITRILE	43088-67-1
AMEL-OR15452685	Pergolide mesylate	10349-57-2
AMEL-LP15328641	2-Fluoro-5-((4-oxo-3,4-dihydrophthalazin-1-yl)methyl)benzoic acid	22536-63-6
	2-FLUORO-5-((3-OXOISOBENZOFURAN-1(3H)-	454451-28-6
	YLIDENE)METHYL)BENZONITRILE	
	ETHYL 2-(QUINOLIN-6-YL)ACETATE	
	4-CHLORO-5-METHYLTHIENO[2,3-D]PYRIMIDINE	
	Quinoline-6-carboxylic acid	
	2-CHLORO-4-METHOXPYRIMIDINE	
	4-(N-BOC-AMINO)-1H-AZEPINE	

AMEL-HE16006820	Tert-butyl N-[(1S)-4-cyano-2,3-dihydro-1H-inden-1-yl]carbamate	1306763-31-4
AMEL-OR15472051	6-Nitroveratraldehyde	20357-25-9
AMEL-HE15300354	4,5-DIMETHOXY-2-NITROBENZYL BROMIDE	53413-67-5
AMEL-PL15677833	4,5-DIMETHOXY-2-NITROBENZYL ALCOHOL	1016-58-6
AMEL-HE16002344	2-Amino-2-(4-pyridyl)ethanol Dihydrochloride	1220039-63-3
AMEL-HE16004180	6-Fluoro-4-chromanamine hydrochloride (1:1)	191609-45-7
AMEL-HE16004184	(S)-6-Fluorochroman-4-amine hydrochloride	1260609-97-9
AMEL-HE16004182	(R)-6-Fluorochroman-4-amine hydrochloride	911826-09-0
AMEL-OR15616667	1H-PYRAZOLE-4-CARBOXALDEHYDE HYDROCHLORIDE	1197230-88-8
AMEL-OR15525556	TERT-BUTYL 3-(2-HYDROXYETHYL)PYRROLIDINE-1-CARBOXYLATE	160132-54-7
AMEL-PL15658907	1-(6-BROMO-PYRIDIN-3-YL)-ETHYLAMINE	1060811-56-4
AMEL-LP15338416	BUT-3-YN-2-AMINE HYDROCHLORIDE	42105-26-0
	3-(6-METHYLPYRIDIN-2-YL)-N-PHENYL-4-(QUINOLIN-4-YL)PYRAZOLE-1-CARBOTHIOAMIDE	909910-43-6
AMEL-FC14020704		
AMEL-LP15369639	3,7,11-TRITHIATRICYCLO[6.3.0.0.??]UNDECA-1(8),2(6),4,9-TETRAENE	3593-75-7
AMEL-LP15310408	1-(3,4-DIMETHOXY-PHENYL)-ETHYLAMINE	50919-08-9
AMEL-HE15165023	(S)-1-(3,4-Dimethoxyphenyl)ethylamine	65451-89-0
AMEL-OR15571270	1-(OXAN-4-YL)ETHANONE	137052-08-5
AMEL-HE16000217	3-CHROMANONE	19090-04-1
AMEL-OR15492903	Chroman-3-ylamine hydrochloride	18518-71-3
AMEL-OR15466324	1,3-DIHYDRO-2-BENZOPYRAN-4-ONE	20924-56-5
AMEL-OR15456189	(1R)-1-(FURAN-2-YL)ETHANAMINIUM	22095-34-7
AMEL-HE16000208	DL-NEOPENTYLGLYCINE	106247-35-2
AMEL-HE16001706	5-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-AMINE	405142-63-4
AMEL-AM15004488	6-BROMO-2,2-DIMETHYL-3H-1-BENZOPYRAN-4-ONE	99853-21-1
	TERT-BUTYL 2-BROMO-4H,6H,7H-THIENO[3,2-C]PYRIDINE-5-CARBOXYLATE	949922-62-7
AMEL-AM15016796		
AMEL-HE15194756	1,2,3,5,6,7-HEXAHYDRO-S-5-INDACEN-4YL-AMINE	63089-56-5
AMEL-OR15601217	(S)-3-AMINOTETRAHYDROPYRAN HYDROCHLORIDE	1245724-46-2
AMEL-HE17015762	1-PYRIDIN-2-YL-ETHYLAMINE	42088-91-5
AMEL-HE17015767	(S)-1-PYRIDIN-2-YL-ETHYLAMINE	45695-03-2
AMEL-HE15249428	METHYL 4-OXO-1H-QUINOLINE-2-CARBOXYLATE	5965-59-3
AMEL-OR15611996	BENZENEMETHANAMINE,3,4,5-TRIMETHOXY-A-METHYL-	121082-99-3
AMEL-LP15345688	2H,3H-PYRANO[3,2-B]PYRIDIN-4-ONE	405174-48-3
AMEL-HE15147985	1H-INDAZOLE-4-CARBOXYLIC ACID	677306-38-6
AMEL-LP15354749	(1R)-1-(NAPHTHALEN-1-YL)ETHANAMINIUM	3886-70-2
AMEL-OR15476779	(2S)-2-AMMONIO-2-(4-FLUOROPHENYL)ACETATE	19883-57-9
AMEL-OR15501320	2-(4-BROMOPHENYL)PROPAN-2-AMINE	17797-12-5
AMEL-HE15270608	1,4-DIAZABICYCLO[4.3.0]NONANE	5654-83-1
AMEL-OR17015991	4-bromo-7-hydroxy-2,3-dihydroinden-1-one	81945-13-3
AMEL-LP15376907	1-OXO-2,3-DIHYDROINDENE-5-CARBOXYLIC ACID	3470-45-9
AMEL-OR15578789	5'-O-(TERT-BUTYLDIMETHYLSILYL)-5-IODO-2'-DEOXYURIDINE	134218-81-8
AMEL-OR15440350	4-((2-METHOXYETHOXY)AMINO)-5-METHYLPYRIMIDIN-2(1H)-ONE	244105-55-3
	1-[4-HYDROXY-5-(HYDROXYMETHYL)-3-(2-METHOXYETHOXY)OXOLAN-2-YL]-5-METHYL-3H-PYRIMIDINE-2,4-DIONE	163759-49-7
AMEL-OR15520329		
AMEL-OR15514869	2'-O-(2-METHOXYETHYL)ADENOSINE	168427-74-5
	4-AMINO-1-[4-HYDROXY-5-(HYDROXYMETHYL)-3-(2-METHOXYETHOXY)OXOLAN-2-YL]PYRIMIDIN-2-ONE	223777-16-0
AMEL-OR15453797		
	2-AMINO-9-[4-HYDROXY-5-(HYDROXYMETHYL)-3-(2-METHOXYETHOXY)OXOLAN-2-YL]-3H-PURIN-6-ONE	473278-54-5
AMEL-LP15324979		
AMEL-OR15453799	2'-O-(2-METHOXYETHYL)URIDINE	223777-15-9
AMEL-OR15549323	3-BROMO-1H-PYRAZOLE	14521-80-3
AMEL-HE15131950	4,6-Dihydroxynicotinic acid ethyl ester	6975-44-6
AMEL-OR15538973	4-Bromoindan-1-one	15115-60-3
AMEL-RC14095055	4-BROMO-7-FLUORO-2,3-DIHYDRO-1H-INDEN-1-ONE	1003048-72-3
AMEL-HE16007476	4-Bromo-7-methoxy-1-indanone	5411-61-0
AMEL-HE15050473	5,7-DIFLUORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	844648-22-2
AMEL-HE15130046	5-FLUORO-1(3H)-ISOBENZOFURANONE	700-85-6

AMEL-OR15520327	1-(5-{{BIS(4-METHOXYPHENYL)(PHENYL)METHOXY}METHYL}-4-HYDROXY-3-(2-METHOXYETHOXY)OXOLAN-2-YL)-5-METHY 1-((2R,3R,4R,5R)-5-((Bis(4-methoxyphenyl)(phenyl)methoxy)methyl)-4-hydroxy-3-(2-methoxyethoxy)tetrahydrofuran-2-yl)pyrimidine-	163759-50-0
AMEL-CA16007760	2,4(1H,3H)-dione	251647-51-5
AMEL-LP15318856	6-BROMO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	49660-57-3
AMEL-LP15341515	6-BROMO-2-TETRALONE	4133-35-1
AMEL-LP15385739	5-Isothiocyanatofluorescein	3326-32-7
AMEL-LP15376903	6-HYDROXY-1-TETRALONE	3470-50-6
AMEL-OR15600021	7-BROMO-1-INDANONE	125114-77-4
AMEL-NU15391347	7-BROMO-3,4-DIHYDRO-1(2H)-NAPHTHALENONE	32281-97-3
AMEL-PL15636601	7-FLUORO-2,3-DIHYDRO-1-BENZOPYRAN-4-ONE	113209-68-0
AMEL-OR15407888	8-BROMOADENOSINE	2946-39-6
AMEL-LP15348072	8-Bromoguanosine	4016-63-1
AMEL-OR15509894	7-DEAZA-2'-DEOXY-7-IODOGUANOSINE (2R,3S,5R)-5-(4-Amino-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-7-yl)-2-(hydroxymethyl)tetrahydrofuran-3-ol	172163-62-1
AMEL-CA16007589	METHYL 1-OXO-2,3-DIHYDRO-1H-INDENE-4-CARBOXYLATE	166247-63-8
AMEL-HE15274417	N-[1-(5-{{BIS(4-METHOXYPHENYL)(PHENYL)METHOXY}METHYL}-4-HYDROXY-3-(2-METHOXYETHOXY)OXOLAN-2-YL)-5-ME N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-O-(2-methoxyethyl)Adenosine	55934-10-6
AMEL-OR15496504	N-(1-((2R,3R,4R,5R)-5-((bis(4-methoxyphenyl)(phenyl)methoxy)methyl)-4-hydroxy-3-(2-methoxyethoxy)tetrahydrofuran-2-yl)-2-oxo-1,2-dihydropyrimidin-4-METHYL 2-[(TERT-BUTOXYCARBONYL)AMINO]-3-HYDROXYPROPANOATE	182496-01-1
AMEL-CA16007845	3H-indolium-1-(5-carboxypentyl)-2-[(1E,3E)-3-(1-ethyl-1,3-dihydro-3,3-dimethyl-5-sulfo-2H-indol-2-ylidene)-1-propenyl]-3,3-dimethyl-5-sulfo-	251647-48-0
AMEL-CA16007831	, inner salt, succinimidyl ester	251647-49-1
AMEL-OR15418088	Cy3 NHS Ester	2766-43-0
AMEL-OR17016347	2-{4-AMINOPYRROLO[2,3-D]PYRIMIDIN-7-YL}-5-(HYDROXYMETHYL)OXOLANE-3,4-DIOL	146368-16-3
AMEL-OR17016374	"2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}PENT-4-YNOIC ACID	477908-53-5
AMEL-HE15135413	(2S)-Fmoc-2-amino-7-octenoic acid	69-33-0
AMEL-OR15456726	2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}-2-METHYLHEPT-6-ENOIC ACID	220497-98-3
AMEL-OR17016215	6-AMINO-2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}HEXANOIC ACID HYDROCHLORIDE	1251904-51-4
AMEL-OR15411327	(2S)-3-(TERT-BUTOXY)-2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}PROPANOATE	288617-73-2
AMEL-OR15565191	FMOC-O-TERT-BUTYL-L-THREONINE	139262-23-0
AMEL-HE15119304	(2R)-2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}-3-(NAPHTHALEN-2-YL)PROPANOATE	71989-33-8
AMEL-HE15119301	(2S)-2-[[{(9H-FLUOREN-9-YLMETHOXY)CARBONYL}AMINO}-3-(1,3-THIAZOL-4-YL)PROPANOATE	71989-35-0
AMEL-OR15566667	(R)-1-CYCLOPROPYLETHYLAMINE, CHIPROS	138774-94-4
AMEL-OR15469919	5'-O-(4,4'-DIMETHOXYTRITYL)THYMIDINE	205528-32-1
AMEL-HE15208429	1-CYCLOPROPYLETHYLAMINE HYDROCHLORIDE	6240-96-6
AMEL-LP15345096	"1H-IMIDAZOLE 2-BROMO-5-NITRO-4-AMINO-1-[(2R,3R,4R,5R)-3-FLUORO-4-HYDROXY-5-(HYDROXYMETHYL)OXOLAN-2-YL]PYRIMIDIN-2-ONE	40615-39-2
AMEL-LP15337080	4-[(4-AMINOPHENYL)METHYL]MORPHOLIN-4-IUM	42390-64-7
AMEL-HE15161407	6-AMINO-2-(METHYLSULFANYL)-1H-PYRIMIDIN-4-ONE	65902-59-2
AMEL-PL15675341	ETHYL 2,4-DIOXO-4-PHENYLBUTANOATE	10212-20-1
AMEL-LP15309952	Fmoc-Gln-OH	51013-67-3
AMEL-PL15654570	Fmoc-HomoArg(Boc)2-OH	1074-41-5
AMEL-HE15196535	4-Bromothiazole-2-carboxylic acid	6296-54-4
AMEL-HE15119320		71989-20-3
AMEL-OR17016264		158478-81-0
AMEL-HE16003458		88982-82-5

AMEL-OR17016362	(1S)-1-[4-(trifluoromethyl)phenyl]ethanamine	84499-73-0
AMEL-OR15503403	3,5-BIS(TERT-BUTYL)BENZALDEHYDE	17610-00-3
AMEL-OR15517774	[2-[2-(Fmoc-AMINO)ETHOXY]ETHOXY]ACETIC ACID	166108-71-0
AMEL-LP15372993	1H-PYRAZOLE-4-CARBOXALDEHYDE	35344-95-7
AMEL-OR17015996	(S)-1-(pyridin-3-yl)-ethylamine	27854-93-9
AMEL-OR15452748	(S)-3,3-Dimethyl-2-aminobutane	22526-47-2
AMEL-HE16008625	D-4'-Tetrahydropyranylglycine	475649-32-2
AMEL-OR15543002	2-AMINO-2-METHYL-3-SULFANYLPROPANOIC ACID HYDROCHLORIDE	148766-37-4
AMEL-OR15510585	{BIS[2-(TERT-BUTOXY)-2-OXOETHYL]AMINO}ACETIC ACID	171557-31-6
AMEL-HE15261093	3'-FLUORO-3'-DESOXYURIDINE	57944-13-5
AMEL-HE15252883	(R)-(-)-1-CYCLOHEXYLETHYLAMINE	5913-13-3
AMEL-OR15429793	3-CYANO-4-ISOPROPOXYBENZOIC ACID	258273-31-3
AMEL-FC14055157	4-HYDROXY-3-NITRO-1H-PYRIDIN-2-ONE	89282-12-2
AMEL-HE15158024	METHYL 2-AMINOTHIAZOLE-5-CARBOXYLATE	6633-61-0
AMEL-OR15473534	3-CHLORO-4-[(3-FLUOROPHENYL)METHOXY]ANILINE	202197-26-0
AMEL-OR15459728	FLUDARABINE	21679-14-1
AMEL-LP15356007	5-(HYDROXYMETHYL)THIAZOLE	38585-74-9
AMEL-HE16014536	2-Fluoro-5-((4-oxo-3,4-dihydrophthalazin-1-yl)methyl)benzonitrile	1021298-68-9
AMEL-OR15435873	cis-2-Boc-hexahydropyrrolo[3,4-c]pyrrole	250275-15-1
AMEL-LP15377501	5-BROMOINDAN-1-ONE	34598-49-7
AMEL-HE15106348	1-BROMO-N-HYDROXYMETHANECARBONIMIDOYL BROMIDE	74213-24-4
AMEL-LP15379676	4-Bromothiazole	34259-99-9
AMEL-LP15322153	1H-INDEN-1-ONE	480-90-0
AMEL-OR15512348	4-PROPIONYLPYRIDINE	1701-69-5
AMEL-OR15406804	(RS)-2-Amino-1,1,1-trifluoropropane hydrochloride	2968-32-3
AMEL-LP15329953	(S)-2-Heptylamine	44745-29-1
AMEL-LP15368464	4-(2-OXO-PYRROLIDIN-1-YL)-BENZOIC ACID	36151-44-7
AMEL-OR15560352	(2S)-2-AMMONIO-2-(2-CHLOROPHENYL)ACETATE	141315-50-6
AMEL-HE15110789	1-(4-ISOPROPYL-PHENYL)-ETHYLAMINE	73441-43-7
AMEL-HE15264310	(+)-NORNICOTINE	5746-86-1
AMEL-HE17016961	1-PYRIDIN-2-YLETHANAMINE	40154-81-2
AMEL-OR15417133	1-(PYRIDIN-2-YL)ETHANAMINE	27854-90-6
AMEL-OR15612625	OXAN-3-AMINE	120811-32-7
AMEL-LP15339483	(R)-(+)-4-(1-Aminoethyl)toluene	4187-38-6
AMEL-API14000028	4-Fluoro-D-phenylglycine	93939-74-3
AMEL-NU15392112	"1-(3 4-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	321318-17-6
AMEL-HE15142374	(S)-1-(3-Chlorophenyl)ethylamine "2 5-DIOXOPYRROLIDIN-1-YL 3 6 -BIS(ACETYLOXY)-3-OXOSPIRO[2-BENZOFURAN-1 9 -XANTHENE]-5-CARBOXYLATE; 2 5-	68297-62-1
AMEL-OR15540273	DIOXOPYRROLIDIN-1-YL 3	150347-59-4
AMEL-HE15288049	"2(3H)-BENZOFURANONE 5-CHLORO-	54109-03-4
AMEL-LP15327773	5-METHYL-2,3-DIHYDROINDEN-1-ONE	4593-38-8
AMEL-OR15545746	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid	14714-24-0
AMEL-CA15028789	6-Carboxyfluorescein-NHS	92557-81-8
AMEL-LP15324664	6-Methoxy-3H-isobenzofuran-1-one	4741-63-3
AMEL-HE15077293	Boc-4-methyl-L-phenylalanine	80102-26-7
AMEL-HE15074362	(R)-(-)-2-Amino-1-pentanol	80696-30-6
AMEL-OR15471175	(S)-N-alpha-(9-Fluorenylmethyloxycarbonyl)-O-t-butyl-meta-tyrosine	204384-71-4
AMEL-OR15546049	N-alpha-(9-Fluorenylmethyloxycarbonyl)-N-epsilon-biotinyl-L-lysine	146987-10-2
AMEL-OR15474654	Fmoc-Lys(Me)3-OH chloride	201004-29-7
AMEL-PL15649741	Fmoc-Orn(Boc)-OH	109425-55-0
AMEL-HE15250234	L(+)-ISOVALINE MONOHYDRATE,99+%,(>99% EE) "2-[[[9H-FLUOREN-9-YLMETHOXY]CARBONYL]AMINO]-2-(PENT-4-EN-1-YL)DEC-9-ENOIC ACID	595-40-4
AMEL-OR15611795	YL)DEC-9-ENOIC ACID	1211504-14-1
AMEL-OR15502732	(R)-(+)-3-Bromo a-methylbenzylamine	176707-77-0
AMEL-OR15583058	(R)-(-)-2-Butylamine hydrochloride	13250-12-9
AMEL-OR15565062	"1-(3-BROMOPHENYL)ETHANAMINE (S)-2-Amino-3-(4-hydroxy-2,6-dimethyl-phenyl)-propionic acid	139305-96-7
AMEL-OR15596107	hydrochloride	126312-63-8

AMEL-FC14074742	H-beta-Tbu-D-Ala-OH	88319-43-1
AMEL-OR15397376	7H-Cyclopenta[b]pyridin-7-one,5,6-dihydro-	31170-78-2
AMEL-PL15666504	N-Benzoyl-D-phenylglycine	10419-67-7
AMEL-OR15575969	N-alpha-(9-Fluorenylmethyloxycarbonyl)-L-2-aminobutyric acid TERT-BUTYL (2S,3R)-(+)-6-OXO-2,3-DIPHENYL-4-	135112-27-5
AMEL-HE16000522	MORPHOLINECARBOXYLATE	112741-50-1
AMEL-OR15455354	1,2,3,4-Tetrahydro-1-naphthylamine	2217-40-5
AMEL-HE15092079	Boc-D-2-naphthylalanine	76985-10-9
AMEL-OR15631751	(S)-L-(2-Bromophenyl)ethanol	114446-55-8
AMEL-LP15384776	(1R)-1-[3,5-Bis(trifluoromethyl)phenyl]-N-methylethanamine	334477-60-0
AMEL-OR15397232	3-Ethyl-2-methylbenzothiazolium iodide	3119-93-5
AMEL-OR15427087	2-Amino-2-(4-trifluoromethoxyphenyl)acetic acid	261952-24-3
AMEL-OR15559794	2,3,4,6-Tetra-o-acetyl-beta-D-glucopyranosyl isothiocyanate	14152-97-7
AMEL-OR15419995	(S)-(-)-1-(4-Methylphenyl)ethylamine	27298-98-2
AMEL-HE15143213	3-Amino-3-(4-methoxyphenyl)-1-propanol	68208-24-2
AMEL-HE15246011	H-beta-Tbu-DL-Ala-OH	60122-72-7
AMEL-HE15175265	(R)-(-)-1-Amino-1-phenyl-2-methoxyethane	64715-85-1
AMEL-OR15525637	Boc-4-carboxyl-L-phenylalanine	160063-50-3
AMEL-NU15393058	5-Bromochroman	319478-14-3
AMEL-OR15618143	10-Acetyl-3,7-dihydroxyphenoxazine	119171-73-2
AMEL-OR15450351	DIMETHYL-1,3-THIAZOL-2-AMINE	2289-75-0
AMEL-PL15655882	Granisetron hydrochloride,(S)	107007-99-8
AMEL-OR15624427	"COMBRETASTATIN A-4	117048-59-6
AMEL-PL15678928	TERT-BUTYL 2-CARBAMOTHIOLPYRROLIDINE-1-CARBOXYLATE	101410-18-8
AMEL-HE15294105	Dansyl-L-alanine cyclohexylammonium salt	53332-27-7
AMEL-PL15637940	"1-BROMOOCTADECANE	112-89-0
AMEL-HE15247768	1,2-Dimethylpropylamine	598-74-3
AMEL-LP15376937	(R)-3-Methyl-2-butylamine	34701-33-2
AMEL-LP15338223	1,1,1-Trifluoroisopropylamine "PROPANAMIDE 2-(ACETYLAMINO)-3-METHOXY-N-(PHENYLMETHYL)-	421-49-8
AMEL-OR15504059	(2R)-	175481-36-4
AMEL-OR15602903	2-Aminoheptane	123-82-0
AMEL-OR15502731	(S)-6-Bromo-2-aminotetralin	176707-78-1
AMEL-OR15523248	(R)-8-Bromo-2-aminotetralin	161661-17-2
AMEL-HE15037253	D-(+)-(2-Chlorophenyl)glycine	86169-24-6
AMEL-HE15078173	7-FLUORO-1 2 3 4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE	799274-06-9
AMEL-OR15477951	3-Ethyl-3-methyl-2-pentanone	19780-65-5
AMEL-HE15157339	(S)-1-(4-Fluorophenyl)ethylamine	66399-30-2
AMEL-HE15180078	Rhodamine 101	64339-18-0
AMEL-OR15589556	(S)-(-)-3,3,3-Trifluoro-1,2-epoxypropane	130025-34-2
AMEL-PL15637892	Fmoc-D-Gln-OH	112898-00-7
AMEL-OR15432017	(S)-(+)-1-Hydroxyindan	25501-32-0
AMEL-HE15159097	(R)-(+)-3,3-Dimethyl 2-aminobutane	66228-31-7
AMEL-HE17018244	(1R)-1-(2,3-dimethylphenyl)propan-1-amine,hydrochloride	856563-02-5
AMEL-HE17018245	(1R)-1-(2,5-dimethylphenyl)ethanamine,hydrochloride	856646-07-6
AMEL-HE17018246	(R)-1-(2,6-dimethylphenyl)ethan-1-amine	1213024-91-9
AMEL-HE17018247	(R)-1-(2-Fluoro-3-methoxyphenyl)ethanamine hydrochloride	1332588-07-4
AMEL-HE17018248	(R)-1-(2-Fluoro-4-Methoxyphenyl)ethanamine hydrochloride	1213398-74-3
AMEL-HE17018249	(1R)-1-(2-METHYLPHENYL)BUTYLAMINE HYDROCHLORIDE	1622239-58-0
AMEL-HE17018250	(R)-1-(o-Tolyl)butan-1-amine hydrochloride	698378-41-5
AMEL-HE17018251	(R)-1-(o-Tolyl)propan-1-amine hydrochloride	856562-93-1
AMEL-HE17018252	(1R)-1-(3-chloro-4-methylphenyl)ethanamine,hydrochloride	856562-92-0
AMEL-HE17018253	(1R)-1-(3-fluoro-2-methylphenyl)ethanamine,hydrochloride	1213876-59-5
AMEL-HE17018254	(1R)-1-(3-Fluoro-4-methylphenyl)-1-propanamine hydrochloride (1:1	1213012-56-6
AMEL-HE17018255	(R)-1-(3-Methoxyphenyl)propan-1-amine hydrochloride	623143-36-2
AMEL-HE17018256	(1R)-1-(3-methylphenyl)propan-1-amine,hydrochloride	1212925-87-5
AMEL-HE17018257	(1R)-1-(4-Bromophenyl)-2,2,2-trifluoroethanamine hydrochloride (1	842169-83-9
AMEL-HE17018258	(1R)-1-(4-chloro-2-methylphenyl)ethanamine,hydrochloride	1213041-18-9
AMEL-HE17018259	(1R)-1-(4-fluoro-2-methylphenyl)propan-1-amine,hydrochloride	1213560-34-9

AMEL-HE17018260	(R)-1-(4-Fluoro-3-methoxyphenyl)ethanamine	1157581-09-3
AMEL-HE17018261	(R)-1-(4-Fluorophenyl)-2-methylpropan-1-amine hydrochloride	1213329-40-8
AMEL-HE17018262	(1R)-1-(4-Fluorophenyl)-1-butanamine hydrochloride (1:1	698378-64-2
AMEL-HE17018263	(1R)-1-(4-methylphenyl)butan-1-amine,hydrochloride	851597-79-0
AMEL-HE17018264	(R)-1-(5-Chloro-2-fluorophenyl)ethanamine hydrochloride	1217464-96-4
AMEL-HE17018265	(1R)-1-(2-fluoro-6-methoxyphenyl)ethanamine,hydrochloride	1212866-82-4
AMEL-HE17018266	(1R)-2-methyl-1-(2-methylphenyl)propan-1-amine,hydrochloride	100485-64-1
AMEL-HE17018267	(1R)-2-methyl-1-(3-methylphenyl)propan-1-amine,hydrochloride	100485-65-2
AMEL-HE17018268	(1R)-5-methoxy-1,2,3,4-tetrahydronaphthalen-1-amine	103882-27-5
AMEL-HE17018269	(1R)-7-methoxy-1,2,3,4-tetrahydronaphthalen-1-amine	103791-15-7
AMEL-HE17018270	(1R)CYCLOPROPYL(2-METHOXYPHENYL)METHYLAMINE	1213049-17-2
AMEL-HE17018271	(R)-Cyclopropyl(4-methoxyphenyl)methanamine hydrochloride	1212831-96-3
AMEL-HE17018272	(R)-Cyclopropyl(phenyl)methanamine	434307-26-3
AMEL-HE17018273	(1S)-1-(2,4-dimethylphenyl)propan-1-amine,hydrochloride	1032114-81-0
AMEL-HE17018274	(S)-1-(2,6-Dimethylphenyl)ethanamine hydrochloride	1269437-72-0
AMEL-HE17018275	(S)-1-(2-Ethylphenyl)ethanamine hydrochloride	1212885-36-3
AMEL-HE17018276	1S)-1-(2-fluoro-3-methoxyphenyl)ethanamine,hydrochloride	1213603-10-1
AMEL-HE17018277	(S)-1-(2-Methoxyphenyl)propan-1-amine hydrochloride	873893-95-9
AMEL-HE17018278	(1S)-1-(2-methylphenyl)propan-1-amine,hydrochloride	874015-38-0
AMEL-HE17018279	(1S)-1-(3,4-dimethylphenyl)propan-1-amine,hydrochloride	1213597-00-2
AMEL-HE17018280	(1S)-1-(3,5-dimethylphenyl)propan-1-amine,hydrochloride	1212852-35-1
AMEL-HE17018281	(S)-1-(3-Chloro-4-methylphenyl)ethanamine hydrochloride	1213460-65-1
AMEL-HE17018282	(S)-1-(3-Ethoxyphenyl)ethanamine hydrochloride	1213547-94-4
AMEL-HE17018283	(S)-1-(3-Methoxyphenyl)propan-1-amine hydrochloride	623143-35-1
AMEL-HE17018284	(1S)-1-(3-methylphenyl)propan-1-amine,hydrochloride	1212973-31-3
AMEL-HE17018285	(S)-1-(4-Chlorophenyl)-2,2,2-trifluoroethanamine	766498-73-1
AMEL-HE17018286	(1S)-1-imidazo[1,2-a]pyridin-6-ylethanamine,hydrochloride	1259603-82-1
AMEL-HE17018287	(1S)-1-(4-methylphenyl)butan-1-amine,hydrochloride	344794-57-6
AMEL-HE17018288	(1S)-1-(2-propan-2-ylphenyl)ethanamine,hydrochloride	1212846-67-7
AMEL-HE17018289	(1S)-2-methyl-1-(2-methylphenyl)propan-1-amine,hydrochloride	691412-83-6
AMEL-HE17018290	(1S)-2-methyl-1-(3-methylphenyl)propan-1-amine,hydrochloride	1212927-90-6
AMEL-HE17018291	(1S)-2-methyl-1-(4-methylphenyl)propan-1-amine,hydrochloride	1213650-06-6
AMEL-HE17018292	(1S)-4-chloro-2,3-dihydro-1H-inden-1-amine	945950-80-1
AMEL-HE17018293	(1S)-5-methoxy-1,2,3,4-tetrahydronaphthalen-1-amine	103834-50-0
AMEL-HE17018294	(1S)-7-methoxy-1,2,3,4-tetrahydronaphthalen-1-amine	103791-17-9
AMEL-HE17018295	(S)-Cyclopropyl(phenyl)methanamine hydrochloride	844470-80-0
AMEL-HE17018296	(2R)-2-(3-fluorophenyl)pyrrolidine	920274-03-9
AMEL-HE17018297	(2R)-2-(4-fluorophenyl)pyrrolidine	298690-89-8
AMEL-HE17018298	(2R)-2-AMINO-2-(2-METHYL-1-NAPHTHYL)ETHANOL	1212981-67-3
AMEL-HE17018299	(2R)-2-amino-4,4,4-trifluorobutan-1-ol HCl	1388797-83-8
AMEL-HE17018300	(S)-2-(4-BROMOPHENYL)PYRROLIDINE	1189152-82-6
AMEL-HE17018301	(S)-b-AMino-3-broMo-benzeneethanol	209963-05-3
AMEL-HE17017913	(2S)-2-amino-2-(4-tert-butylphenyl)ethanol	191109-50-9
AMEL-HE17018303	(2S)-2-amino-4,4,4-trifluorobutan-1-ol HCl	1268883-25-5
AMEL-HE17018304	(2S,3R,4S,5R)-5-((benzyloxy)methyl)-4-fluoro-2-methoxytetrahydrofuran-3-ol	14980-09-7
AMEL-HE17018305	(3R,4R)-1-(tert-butoxycarbonyl)-4-methylpyrrolidine-3-carboxylic acid	1119512-35-4
AMEL-HE17018306	(4,5-Dichloro-2-methyl-phenyl)-methanol	1785226-43-8
AMEL-HE17018307	(4R)-6-bromo-3,4-dihydro-2H-chromen-4-amine	1055949-66-0
AMEL-HE17018308	(7R)-6,7-dihydro-5H-cyclopenta[b]pyridin-7-amine	1228571-16-1
AMEL-HE17018309	(3R)-3-amino-2,3-dihydro-1H-inden-5-ol	169105-01-5
AMEL-HE17018310	2-(TRIFLUOROMETHYL)PYRROLIDINE	119618-29-0
AMEL-HE17018311	(1R)-1-(4-chlorophenyl)ethanamine	27298-99-3
AMEL-HE17018312	(1R)-1-(2,3-difluorophenyl)propan-1-amine,hydrochloride	1217458-20-2
AMEL-HE17018313	(R)-1-(2,4-Difluorophenyl)ethanamine	791098-84-5
AMEL-HE17018314	(R)-1-(2,6-difluorophenyl)ethan-1-amine hydrochloride	1309598-72-8
AMEL-HE17018315	(R)-1-(2,6-DIFLUOROPHENYL)PROPAN-1-AMINE-HCl	1309598-60-4
AMEL-HE17018316	(S)-1-(2-broMo-4-fluorophenyl)ethanamine hydrochloride	1624261-91-1
AMEL-HE17018317	(R)-1-(2-Chloro-6-fluorophenyl)ethanamine hydrochloride	1100575-44-7

AMEL-HE17018318	(1S)-1-(2-ETHOXYPHENYL)ETHANAMINE HYDROCHLORIDE	1777812-69-7
AMEL-HE17018319	(R)-1-(2-Fluoro-5-Methylphenyl)ethanamine hydrochloride	1217465-66-1
AMEL-HE17018320	(1R)-1-[3-(trifluoromethyl)phenyl]ethanamine	127852-30-6
AMEL-HE17018321	(R)-1-(3,5-Difluorophenyl)propan-1-amine hydrochloride	473733-16-3
AMEL-HE17018322	1-(3,5-dimethoxyphenyl)ethanamine	97294-78-5
AMEL-HE17018323	(R)-1-(3-Chloro-2-fluorophenyl)ethanamine hydrochloride	1253792-97-0
AMEL-HE17018324	(R)-1-(3-Chloro-4-fluorophenyl)ethanamine	1012305-33-7
AMEL-HE17018325	(S)-1-(4-(1-Aminoethyl)phenyl)ethanone hydrochloride	1215213-92-5
AMEL-HE17018326	(R)-1-(4-(Methylthio)phenyl)ethanamine hydrochloride	1217456-30-8
AMEL-HE17018327	(R)-1-(4-Chloro-3-fluorophenyl)ethanamine	1114559-14-6
AMEL-HE17018328	(R)-1-(4-Ethylphenyl)propan-1-amine hydrochloride	1032156-97-0
AMEL-HE17018329	(R)-1-(4-Isopropylphenyl)ethanamine hydrochloride	856646-05-4
AMEL-HE17018330	(R)-(+)-1-(4-METHOXYPHENYL)ETHYLAMINE-HCl	911373-69-8
AMEL-HE17018331	(R)-1-[2-(Trifluoromethyl)phenyl]ethylamine	127733-46-4
AMEL-HE17018332	(R)-1-[4-(TRIFLUOROMETHYL)PHENYL]ETHYLAMINE-HCl	856645-99-3
AMEL-HE17018333	(R)-1-M-TOLYLETHANAMINE-HCl	1167414-88-1
AMEL-HE17018334	(R)-1-O-TOLYLETHANAMINE-HCl	856562-88-4
AMEL-HE17018335	(R)-2-(4-BROMOPHENYL)PYRROLIDINE	1189155-63-2
AMEL-HE17018336	(R)-(+)-2-(DIPHENYLMETHYL)PYRROLIDINE	22348-31-8
AMEL-HE17018337	(R)-3-(3-BROMOPHENYL)-BETA-ALANINE	788153-27-5
AMEL-HE17018338	(R)-4-(1-AMinobutyl)phenol hydrochloride	1217445-51-6
AMEL-HE17018339	(R)-4-(1-AMinoethyl)benzonitrile hydrochloride	911372-78-6
AMEL-HE17018340	(S)-5-Chloro-2,3-dihydro-1H-inden-1-amine hydrochloride	1376687-76-1
AMEL-HE17018341	(R)-5-Fluoro-2,3-dihydro-1H-inden-1-amine hydrochloride	1381928-19-3
AMEL-HE17018342	(R)-7-fluorochroman-4-amine	911826-11-4
AMEL-HE17018343	(R,E)-2-aminopent-3-en-1-ol HCl	1932099-63-2
AMEL-HE17018344	(S)-1-(p-Tolyl)ethanamine hydrochloride	84499-72-9
AMEL-HE17018345	2(S)-2-TRIFLUOROMETHYLPYRROLIDINE	119580-41-5
AMEL-HE17018346	Benzenemethanamine, 2,4-difluoro-a-methyl-, (aS)-	845252-02-0
AMEL-HE17018347	Benzenemethanamine,a,2,4-trimethyl-, (aS)-	856563-12-7
AMEL-HE17018348	Benzenemethanamine, 2,6-dichloro-a-methyl-,(S)-	121443-79-6
AMEL-HE17018349	(S)-1-(2,6-Difluorophenyl)ethanamine hydrochloride	1309598-68-2
AMEL-HE17018350	(S)-1-(2,6-Difluorophenyl)propan-1-amine hydrochloride	1217444-93-3
AMEL-HE17018351	(R)-1-(2-bromo-4-fluorophenyl)ethanamine hydrochloride (1S)-1-(2-CHLOROPHENYL)-2-METHYLPROPAN-1-AMINE	1624262-55-0
AMEL-HE17018352	HYDROCHLORIDE	1381958-69-5
AMEL-HE17018353	(S)-1-(2-FLUOROPHENYL)ETHYLAMINE	68285-25-6
AMEL-HE17018354	(R)-1-(3-CHLORO-4-FLUOROPHENYL)ETHANAMINE HCl	1257106-65-2
AMEL-HE17018355	(R)-1-(4-(Trifluoromethoxy)phenyl)ethanamine hydrochloride	1208989-29-0
AMEL-HE17018356	1-(4-Bromophenyl)ethylamine hydrochloride	84499-77-4
AMEL-HE17018357	(S)-4-Chloro-3-fluoro-alpha-methylbenzylamine hydrochloride	1245808-01-8
AMEL-HE17018358	(S)-1-(4-Chlorophenyl)propan-1-amine hydrochloride	1310923-37-5
AMEL-HE17018359	Benzenemethanamine, 4-ethyl-a-methyl-, (aS)-	212968-67-7
AMEL-HE17018360	(S)-1-(4-Ethylphenyl)propan-1-amine hydrochloride	1217455-42-9
AMEL-HE17018361	(S)-1-(4-Methoxyphenyl)propan-1-amine hydrochloride	244145-40-2
AMEL-HE17018362	3-Pyridinemethanamine,α,6-dimethyl-,(alphaS)-(9Cl)	221677-41-4
AMEL-HE17018363	(S)-1-(o-Tolyl)ethanamine	76279-30-6
AMEL-HE17018364	(1S)-1-(4-Methylphenyl)-1-propanamine hydrochloride (1:1)	1168139-46-5
AMEL-HE17018365	(2S)-2-Amino-2-(4-chlorophenyl)ethanol	191109-51-0
AMEL-HE17018366	4-[(1S)-1-aminobutyl]aniline,dihydrochloride	1217445-86-7
AMEL-HE17018367	4-[(1S)-1-aminobutyl]phenol,hydrochloride	1217466-82-4
AMEL-HE17018368	S-(-)-a-Methyl-p-aminobenzylamine	65645-33-2
AMEL-HE17018369	(S)-4-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1228570-71-5
AMEL-HE17018370	(S)-4-Fluoro-2,3-dihydro-1H-inden-1-amine	946053-90-3
AMEL-HE17018371	(R)-5-Chloro-2,3-dihydro-1H-inden-1-amine hydrochloride	1637453-67-8
AMEL-HE17018372	(S)-6-Fluoroindan-1-amine hydrochloride	1391354-92-9
AMEL-HE17018373	(S,E)-2-aminopent-3-en-1-ol HCl 1-((2R,3S,4R,5R)-3-chloro-3-fluoro-4-hydroxy-5-	1932371-98-6
AMEL-HE17018374	(hydroxymethyl)tetrahydrofuran-2-yl)pyrimidine-2,4(1H,3H)-dione	1673560-41-2

AMEL-HE17018375	1-(2,6-dichlorophenyl)ethanamine hydrochloride	172699-35-3
AMEL-HE17018376	1-(2-Chlorophenyl)ethanamine hydrochloride	856629-37-3
AMEL-HE17018377	1-(2-METHOXYPHENYL)PROPYLAMINE-HCl	101290-65-7
AMEL-HE17018378	1-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-AMINE HYDROCHLORIDE	1956371-30-4
AMEL-HE17018379	1-(6-BROMO-2-PYRIDYL)ETHYLAMINE	914950-77-9
AMEL-HE17018380	1,4-dichloro 5-Carboxytetramethylrhodamine	198546-47-3
AMEL-HE17018381	1,4-dichloro 6-Carboxytetramethylrhodamine	407581-83-3
AMEL-HE17018382	1,5-anhydro-2-deoxy-2-(3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-4,6-O-[(R)-phenylmethylene]-D-Altritol	937031-51-1
AMEL-HE17018383	1-[2,5-anhydro-4-C-(hydroxymethyl)-.alpha.-L-lyxofuranosyl]-2,4(1H,3H)-Pyrimidinedione	705967-67-5
AMEL-HE17018384	16-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)hexadecanoic acid	1356220-22-8
AMEL-HE17018385	(S)-2-(1-aminobutyl)benzonitrile hydrochloride	1213492-30-8
AMEL-HE17018386	(S)-2-(Amino(cyclopropyl)methyl)benzonitrile hydrochloride	1213837-11-6
AMEL-HE17018387	2-((E)-2-((E)-2-chloro-3-((Z)-2-(3-ethyl-1,1-dimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)ethylidene)cyclohex-1-en-1-yl)vinyl)-3-ethyl-1,1-dimethyl-1H-benzo[e]indol-3-ium iodide	1675238-75-1
AMEL-HE17018388	1,5-anhydro-4,6-O-benzylidene-2-deoxy-2-(uracil-1-yl)-D-altro-hexitol D-Altritol, 2-(4-amino-5-methyl-2-oxo-1(2H)-pyrimidinyl)-1,5-anhydro-2-deoxy-4,6-O-[(R)-phenylmethylene]-2-(2-amino-6-chloropurin-9-yl)-1,5-anhydro-4,6-O-benzylidene-2-deoxy-D-altro-hexitol	401906-98-7
AMEL-HE17018389	2-(4-chloro-5-(3-chlorophenyl)-1H-imidazol-1-yl)-5-(methylsulfonyl)pyridine	937031-52-2
AMEL-HE17018390	2-(6-amino-9H-purin-9-yl)-1,5-anhydro-2-deoxy-4,6-O-[(R)-phenylmethylene]-D-Altritol	705967-79-9
AMEL-HE17018391	2,2,2-TRIFLUORO-1-(3-FLUORO-PHENYL)-ETHYLAMINE	1425635-95-5
AMEL-HE17018392	2,2,4,6,7-PENTAMETHYLDIHYDROBENZOFURAN-5-SULFONAMIDE	705967-83-5
AMEL-HE17018393	(S,S)-(+)-N,N'-BIS(3,5-DI-TERT-BUTYLSALICYLIDENE)-1,2-CYCLOHEXANEDIAMINO-COBALT(II)	886368-11-2
AMEL-HE17018394	2-Pyrrolidinepropanoic acid, 4,4-difluoro-, (2R)-	378230-81-0
AMEL-HE17018395	2-Pyrrolidinepropanoic acid, 4,4-difluoro-, (2S)-	188264--84-8
AMEL-HE17018396	2-AMINO-2-(3-BROMO-PHENYL)-HEXANOIC ACID METHYL ESTER	1787297-23-7
AMEL-HE17018397	b-Amino-4-bromobenzeneethanol	1787297-31-7
AMEL-HE17018398	1-(4,5-Dichloro-2-Methylphenyl)ethanone	1131594-77-8
AMEL-HE17018399	(S)-3-(Amino(cyclopropyl)methyl)benzonitrile hydrochloride	201403-02-3
AMEL-HE17018400	3-(1-AMINOETHYL)BENZONITRILE-HCl	53803-91-1
AMEL-HE17018401	3-(3-bromophenyl)pyrrolidine,hydrochloride	1212897-83-0
AMEL-HE17018402	3-(4-fluorophenyl)pyrrolidine,hydrochloride	153994-67-3
AMEL-HE17018403	3-methyl-5-(methylthio)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-7(6H)-one	1203681-69-9
AMEL-HE17018404	3-Aza-bicyclo[5.1.0]octan-5-ol	1029636-03-0
AMEL-HE17018405	3-Hydroxy-2,3,4,7-tetrahydro-azepine-1-carboxylic acid benzyl ester	65023-35-0
AMEL-HE17018406	3-[(R)-amino(cyclopropyl)methyl]benzonitrile,hydrochloride	1801454-73-8
AMEL-HE17018407	4-[(1S)-1-aminobutyl]benzonitrile,hydrochloride	1801454-23-8
AMEL-HE17018408	4-[(S)-amino(cyclopropyl)methyl]benzonitrile,hydrochloride	1212935-89-1
AMEL-HE17018409	4-(2-((E)-2-((E)-2-chloro-3-((E)-3,3-dimethyl-1-(4-sulfobutyl)indolin-2-ylidene)ethylidene)cyclohex-1-en-1-yl)vinyl)-3,3-dimethyl-3H-indol-1-ium-1-yl)butane-1-sulfonate	1212849-38-1
AMEL-HE17018410	5-amino-6-(methylamino)-2-(methylthio)pyrimidin-4(3H)-one	1212833-54-9
AMEL-HE17018411	6-(methylamino)-2-(methylthio)-pyrimidin-4(3H)-one	162411-20-3
AMEL-HE17018412	4-(Trifluoromethyl)-1-indanol	120270-24-8
AMEL-HE17018413	2-Bromo-5-cyano-4-picoline	120270-05-5
AMEL-HE17018414	ethyl 4,5,6-trichloropyridine-3-carboxylate	1202577-87-4
AMEL-HE17018415	4,5,6-trichloropyridine-3-carboxylic acid	1003711-35-0
AMEL-HE17018416	4,5-dichloro-2,3-dihydroinden-1-one	181261-73-4
AMEL-HE17018417	4,5-Dichloro-2-methyl-3-nitro-benzaldehyde	847608-28-0
AMEL-HE17018418	4,5-Dichloro-2-methyl-benzaldehyde	69392-64-9
AMEL-HE17018419	4,5-Dichloro-2-methylbenzoic acid	1956324-01-8
AMEL-HE17018420	4,5-Difluoroindan-1-one	1416352-12-9
AMEL-HE17018421		5252-98-2
AMEL-HE17018422		628732-11-6

AMEL-HE17018423	4 6-DICHLORO-1-INDANONE 97	52397-81-6
AMEL-HE17018424	4,7-dimethyl-1-benzofuran-3-one	20895-45-8
AMEL-HE17018425	4-amino-1-((2R,4R,5R)-3,3-dichloro-4-hydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)pyrimidin-2(1H)-one	1703785-65-2
AMEL-HE17018426	4-amino-3-nitro-1-phenyl-1,8-naphthyridin-2(1H)-one	139339-01-8
AMEL-HE17018427	4-bromo-6-Methyl-2,3-dihydroinden-1-one	876-91-5
AMEL-HE17018428	6-CHLORO-4-FLUORO-1-INDANONE	174603-49-7
AMEL-HE17018429	4-Chloro-7-Methoxy-1-indanone	99183-99-0
AMEL-HE17018430	4-FLUORO-7-HYDROXY-1-INDANONE	136191-16-7
AMEL-HE17018431	1(3H)-Isobenzofuranone,4-methoxy-(9CI)	4792-33-0
AMEL-HE17018432	4-methylindan-1-ol	67864-03-3
AMEL-HE17018433	2H-1-Benzopyran-6-carboxylic acid, 3,4-dihydro-4-oxo-	90921-08-7
AMEL-HE17018434	2H-1-Benzopyran-8-carboxylic acid, 3,4-dihydro-4-oxo	90921-10-1
AMEL-HE17018435	5(6)-Carboxyfluorescein	72088-94-9
AMEL-HE17018436	5(6)-Carboxyfluorescein N-hydroxysuccinimide ester	117548-22-8
AMEL-HE17018437	Fluorescein isothiocyanate	27072-45-3
AMEL-HE17018438	5(6)-Carboxy-X-rhodamine	198978-94-8
AMEL-HE17018439	5(6)-Carboxytetramethylrhodamine	150347-56-1
AMEL-HE17018440	1-({[3',6'-Bis(dimethylamino)-3-oxo-3H-spiro[2-benzofuran-1,9'-xanthene]-5-yl]carbonyl}oxy)-2,5-pyrrolidinedione	246256-50-8
AMEL-HE17018441	5,6-Dimethyl-2,3-dihydro-1H-inden-1-one	16440-97-4
AMEL-HE17018442	5,7-dichloro-1-benzofuran-3-one	74815-20-6
AMEL-HE17018443	5,7-difluoro-2,3-dihydro-1H-inden-1-amine	173998-72-6
AMEL-HE17018444	5,7-difluoro-3,4-dihydro-2H-naphthalen-1-one	110931-79-8
AMEL-HE17018445	5,7-dimethyl-2,3-dihydroinden-1-one	6682-69-5
AMEL-HE17018446	5,8-dichloro-3,4-dihydro-2H-naphthalen-1-one	112933-45-6
AMEL-HE17018447	5,8-Difluoro-2,3-dihydro-4H-chromen-4-one	942196-01-2
AMEL-HE17018448	5,8-dimethyl-1,2,3,4-tetrahydronaphthalen-1-ol (en)1-Naphthalenol,	32820-12-5
AMEL-HE17018449	1,2,3,4-tetrahydro-5,8-dimethyl- (en)	1260018-37-8
AMEL-HE17018450	5-bromo-7-fluoro-3,4-dihydro-2H-naphthalen-1-one	101819-51-6
AMEL-HE17018451	5-bromo-8-hydroxy-3,4-dihydro-2H-naphthalen-1-one	77259-96-2
AMEL-HE17018452	5-bromo-8-methoxy-3,4-dihydro-2H-naphthalen-1-one	67120-39-2
AMEL-HE17018453	5-Chloro-2,3-dihydro-1H-inden-1-amine	881190-94-9
AMEL-HE17018454	5-chloro-6-fluoro-2,3-dihydroinden-1-one	344305-70-0
AMEL-HE17018455	5-chloro-6-methoxy-2,3-dihydroinden-1-one	1273613-81-2
AMEL-HE17018456	5-Chloro-7-fluoro-1-indanone	691856-35-6
AMEL-HE17018457	5-cyclopropyl-2-(4-fluorophenyl)-N-methyl-6-(methylsulfonamido)benzofuran-3-carboxamide	60770-49-2
AMEL-HE17018458	5-Fluorobenzofuran-3(2H)-one	1801454-72-7
AMEL-HE17018459	5-Hydroxy-3-aza-bicyclo[5.1.0]octane-3-carboxylic acid benzyl ester	103203-78-7
AMEL-HE17018460	5-hydroxy-4-methyl-2,3-dihydroinden-1-one	54120-66-0
AMEL-HE17018461	5-methyl-1-benzofuran-3-one	197908-31-9
AMEL-HE17018462	5-methyl-3,4-dihydro-2H-chromen-4-ol	1092349-93-3
AMEL-HE17018463	6,7-difluoro-2,3-dihydrochromen-4-one	16440-98-5
AMEL-HE17018464	6,7-Dimethyl-2,3-dihydro-1H-inden-1-one	15773-96-3
AMEL-HE17018465	6,8-dibromo-2,3-dihydrochromen-4-one	259655-01-1
AMEL-HE17018466	6,8-difluoro-2,3-dihydrochromen-4-one	150206-15-8
AMEL-HE17018467	6-Carboxyfluorescein 3',6'-Diacetate N-Succinimidyl Ester	52085-98-0
AMEL-HE17018468	6-Chloro-1-indanol	881189-75-9
AMEL-HE17018469	6-chloro-5-fluoro-2,3-dihydroinden-1-one	919078-00-5
AMEL-HE17018470	6-chloro-5-methyl-2,3-dihydroinden-1-one	102541-24-2
AMEL-HE17018471	6-chloro-7-methyl-2,3-dihydrochromen-4-one	672904-14-2
AMEL-HE17018472	6-Ethyl-2,3-dihydro-4H-chromen-4-one	29419-14-5
AMEL-HE17018473	6-Fluoro-2-tetralone	52085-94-6
AMEL-HE17018474	6-fluoroindan-1-ol	81816-60-6
AMEL-HE17018475	6-Methoxychroman-4-amine	61495-10-1
AMEL-HE17018476	6-methoxy-7-methyl-3,4-dihydro-2H-naphthalen-1-one	68634-03-7
AMEL-HE17018477	methyl 3-oxo-1,2-dihydroindene-5-carboxylate	20895-41-4
AMEL-HE17018477	6-methyl-1-benzofuran-3-one	

AMEL-HE17018478	6-Carboxy-tetramethylrhodamine N-succinimidyl ester	150810-69-8
AMEL-HE17018479	7-(1,1-dimethylethyl)-3,4-dihydro-1(2H)-naphthalenone	22583-68-2
AMEL-HE17018480	7-O-benzyl-5-O-methylacetin	111922-60-2
AMEL-HE17018481	7-Bromo-1,2,3,4-tetrahydronaphthalen-1-ol	75693-15-1
AMEL-HE17018482	1(2H)-Naphthalenone, 7-bromo-5-fluoro-3,4-dihydro-	925442-95-1
AMEL-HE17018483	7-chloro-3,4-dihydro-1H-naphthalen-2-one	17556-19-3
AMEL-HE17018484	7-chloro-4-hydroxy-2,3-dihydroinden-1-one	24425-39-6
AMEL-HE17018485	7-ethyl-3,4-dihydro-2H-naphthalen-1-one	22531-06-2
AMEL-HE17018486	7-Fluorobenzofuran-3(2H)-one	939759-27-0
AMEL-HE17018487	7-fluoro-3,4-dihydro-1H-naphthalen-2-one	29419-15-6
AMEL-HE17018488	7-fluoro-6-methyl-3,4-dihydro-2H-naphthalen-1-one	182182-24-7
AMEL-HE17018489	7-methoxy-4-methyl-2,3-dihydroinden-1-one	67901-83-1
AMEL-HE17018490	7-methyl-2,3-dihydrochromen-4-one	18385-69-8
AMEL-HE17018491	7-propan-2-yl-3,4-dihydro-2H-naphthalen-1-one	35338-72-8
AMEL-HE17018492	8-Bromo-5-fluoro-2,3-dihydro-4H-chromen-4-one	1092348-60-1
AMEL-HE17018493	8-methyl-3,4-dihydro-1H-naphthalen-2-one	31701-18-5
AMEL-HE17018494	8-(Trifluoromethyl)chroman-4-one	890839-66-4
AMEL-HE17018495	3'-TBDMS-Bz-rA Phosphoramidite	129451-75-8
AMEL-HE17018496	AMINO(3-BROMOPHENYL)ACETIC ACID	150174-93-9
AMEL-HE17018497	BODIPY 630/650X,SE EverFluor FL, SE [4,4-Difluoro-5,7-DiMethyl-4-Bora-3a,4a-Diaza-s- Indacene-3-Propionic Acid, SucciniMidyl Ester] [Known as BODIPY[R]	380367-48-6
AMEL-HE17018498	FL, SE, TM of MP]	146616-66-2
AMEL-HE17018499	4' 5'-BIS(N N-BIS(CARBOXYMETHYL)AMINO-	207124-64-9
AMEL-HE17018500	Calcein tetraethyl ester CellHunt EverFluor TR Methyl Ester ** (Lipophilic Counterstain For GFP) [4-((4,4-Difluoro-5-(2-Thienyl)-4-Boro,3a,4a-Diaza-s-Indacene-3- yl)phenoxy)acetic acid, methyl ester] *Know as CellTraceTM BODIPY	1170856-93-5
AMEL-HE17018501	TR Methyl Ester* *TM of Molecular Probes*	150152-63-9
AMEL-HE17018502	Cy2	260430-02-2
AMEL-HE17018503	Cy3 Carboxylic acids	1251915-29-3
AMEL-HE17018504	Cy3 NHS ester	1032678-38-8
AMEL-HE17018505	Cy5-NHS ester	1032678-42-4
AMEL-HE17018506	(1S,2S)-Diethyl cyclopropane-1,2-dicarboxylate	889461-57-8
AMEL-HE17018507	L-2-Hydroxyphenylalanine2-Tyrosine	709-16-0
AMEL-HE17018508	L-NORVALINOL HCl	2025376-01-4
AMEL-HE17018509	Methyl 4-oxo-3,4-dihydro-2H-chroMene-8-carboxylate	91344-89-7
AMEL-HE17018510	2H-1-Benzopyran-7-carboxylic acid, 3,4-dihydro-4-oxo-, Methyl ester	41118-21-2
AMEL-HE17018511	Methyl 4-oxochromane-6-carboxylate	41118-19-8
AMEL-HE17018512	Methyl 5-oxo-5,6,7,8-tetrahydronaphthalene-1-carboxylate N-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisindolin-4- yl)methyl)cyclopropanecarboxamide	59599-49-4
AMEL-HE17018513	IR-825	444287-44-9
AMEL-HE17018514	N-benzoyl-3'-O-[(1,1-dimethylethyl)dimethylsilyl]-5'-O-[(4- methoxyphenyl)diphenylmethyl]- (9CI)	1558079-49-4
AMEL-HE17018515	N1-(6-chloro-2-methoxyacridin-9-yl)-N4-(cyclopropylmethyl)-N4- methylbutane-1,4-diamine	69504-10-5
AMEL-HE17018516	2',6'-DiMethylcarbonylphenyl-10-sulfopropylacridinium-9-carboxylate	1411646-09-7
AMEL-HE17018517	4'-NHS Ester 3H-Indolium, 2-[3-[1,3-dihydro-3,3-diMethyl-1-[6-oxo-6-(2-propyn-1- ylaMino)hexyl]-5-sulfo-2H-indol-2-ylidene]-1-propen-1-yl]-1-ethyl-3,3- diMethyl-5-sulfo-	194357-64-7
AMEL-HE17018518	3H-Indolium, 2-[5-[1-[6-[(3-azidopropyl)aMino]-6-oxohexyl]-1,3- dihydro-3,3-diMethyl-5-sulfo-2H-indol-2-ylidene]-1,3-pentadien-1-yl]- 1,3,3-triMethyl-5-sulfo-, inner salt	1010386-62-5
AMEL-HE17018519	Cy5-succinimidyl ester	1481447-40-8
AMEL-HE17018520	(2R)-2-(aminomethyl)hexanoic acid	146368-14-1
AMEL-HE17018521	(2R)-2-[[[9H-fluoren-9-ylmethoxy]carbonyl]amino]-2-methyl-3- Butynoic acid	183182-05-0
AMEL-HE17018522		1217628-27-7

AMEL-HE17018523	D-(-)- α -AMino-3-chlorophenylacetyl chloride (hydrochloride) (2S)-2-(((9H-Fluoren-9-yl)Methoxy)carbonyl)amino)-2-(4-	37085-27-1
AMEL-HE17018524	hydroxycyclohexyl)acetic acid	1416444-92-2
AMEL-HE17018525	(2S)-2-(aminomethyl)hexanoic acid (2S)-2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-methyl-3-	183182-08-3
AMEL-HE17018526	Butynoic acid	1217662-67-3
AMEL-HE17018527	(3R)-3-aminoheptanoic acid	158849-22-0
AMEL-HE17018528	(3S)-3-aminoheptanoic acid	161596-37-8
AMEL-HE17018529	(R)- 2-(3'-butenyl) alanine	1932326-29-8
AMEL-HE17018530	(R)- 2-(3'-butenyl) glycine	103067-78-3
AMEL-HE17018531	(R)-2-amino-2-methyl-hept-6-enoic acid	1196090-89-7
AMEL-HE17018532	(R)-2-amino-2-methyl-dec-6-enoic acid	1195967-46-4
AMEL-HE17018533	N-Fmoc-R-3-Chlorophenylglycine	1260590-39-3
AMEL-HE17018534	(R)-N-FMOC- α -Methylvaline, 98% ee, 98%	616867-28-8
AMEL-HE17018535	FMOC-D-TRP(ME)-OH (R)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-	168471-22-5
AMEL-HE17018536	morpholinopropanoic acid (R)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-4,4,4-	2044710-70-3
AMEL-HE17018537	trifluorobutanoic acid	2044711-52-4
AMEL-HE17018538	(S)-2-(tert-butoxycarbonylamino)-2,3-dimethylbutanoic acid	1207060-56-7
AMEL-HE17018539	(R)-2-((tert-butoxycarbonyl)amino)-3-morpholinopropanoic acid	788819-12-5
AMEL-HE17018540	(R)-2-amino-2-(5-bromopyridin-2-yl)acetic acid	1213393-64-6
AMEL-HE17018541	(R)-amino(5-cyanopyridin-2-yl)acetic acid	1213568-08-1
AMEL-HE17018542	(R)-2-aMino-3-Morpholinopropanoic acid	2044710-94-1
AMEL-HE17018543	(R)-2-amino-4,4,4-trifluorobutanoic acid	120200-07-9
AMEL-HE17018544	(R)-3-aMino-2-(hydroxyMethyl)propanoic acid	1217700-78-5
AMEL-HE17018545	(R)-N-Fmoc-2-(2'-propylenyl)alanine	288617-76-5
AMEL-HE17018546	(R)-N-FMoc-2-(2'-propynyl)alanine	1198791-65-9
AMEL-HE17018547	(R)-N-Fmoc-2-(3'-butenyl)alanine (R)-2-(9H-FLUOREN-9-YLMETHOXYCARBONYLAMINO)-2-METHYL-	1311933-82-0
AMEL-HE17018548	HEPT-6-ENOIC ACID	288617-77-6
AMEL-HE17018549	(R)-N-FMoc-2-(5'-pentenyl)alanine	288617-78-7
AMEL-HE17018550	(R)-N-FMoc-2-(5'-pentenyl)glycine	1208226-88-3
AMEL-HE17018551	(R)-N-FMoc-2-(6'-heptenyl)alanine	1311933-84-2
AMEL-HE17018552	(R)-N-FMoc-2-(7'-octenyl)glycine	1262886-63-4
AMEL-HE17018553	(R)-N-Fmoc-Allylglycine	170642-28-1
AMEL-HE17018554	N-BOC-2-(3'-CHLOROPHENYL)-D-GLYCINE	926641-28-3
AMEL-HE17018555	(R)-N-Fmoc-2-(7'-octenyl) alanine	945212-26-0
AMEL-HE17018556	L-3-CHLOROPHENYLGLYCINE	119565-00-3
AMEL-HE17018557	α -Me-Gly(Butenyl)-OH	1011309-60-6
AMEL-HE17018558	(S)-2-amino-2-methyl-4-pentenoic acid	1011309-61-7
AMEL-HE17018559	(S)- 2-(7'-octenyl) alanine	1221256-52-5
AMEL-HE17018560	N-Fmoc-S-3-Chlorophenylglycine	1260608-79-4
AMEL-HE17018561	FMOC-(S)-ALPHA-METHYLVALINE	169566-81-8
AMEL-HE17018562	(S)-2-(((benzyloxy)carbonyl)amino)-3-morpholinopropanoic acid	160885-23-4
AMEL-HE17018563	(R)-2-(tert-butoxycarbonylamino)-2,3-dimethylbutanoic acid	53940-90-2
AMEL-HE17018564	(S)-2-((tert-butoxycarbonyl)amino)-3-morpholinopropanoic acid	1251904-26-3
AMEL-HE17018565	(S)-amino(5-bromopyridin-2-yl)acetic acid	1213445-38-5
AMEL-HE17018566	(S)-amino(5-cyanopyridin-2-yl)acetic acid	1213877-06-5
AMEL-HE17018567	(S)-2-aMino-3-Morpholinopropanoic acid	1931924-34-3
AMEL-HE17018568	L-TERT-LEUCINE METHYLAMIDE	89226-12-0
AMEL-HE17018569	(S)-3-AMino-2-(hydroxyMethyl)propionic acid	930784-11-5
AMEL-HE17018570	FMoc- α -Me-Lys(Boc)-OH	1202003-49-3
AMEL-HE17018571	(S)-N-Fmoc-2-(2'-propylenyl)alanine	288617-71-0
AMEL-HE17018572	(S)-N-FMoc-2-(2'--propynyl)alanine S)-2-(((9H-fluoren-9-yl)Methoxy)carbonyl)amino)-6-azido-2-	1198791-58-0
AMEL-HE17018573	Methylhexanoic acid	1050501-64-8
AMEL-HE17018574	(S)-N-FMoc-2-(5'-azido)alanine	1191429-12-5
AMEL-HE17018575	(S)-N-FMoc-2-(5'-pentenyl)alanine	288617-74-3

AMEL-HE17018576	(S)-N-FMoc-2-(6'-heptenyl)alanine	1311933-83-1
AMEL-HE17018577	(S)-N-FMoc-2-(6'-octenyl)glycine	1058705-57-9
AMEL-HE17018578	(S)-N-FMOC- α -Methyl-2-fluorophenylalanine, 98% ee, 98%	1172127-44-4
AMEL-HE17018579	FMOC- α -METHYL-LEU-OH	312624-65-0
AMEL-HE17018580	(S)-A-METHYL-2-BROMOPHENYLALANINE·H ₂ O	1212180-27-2
AMEL-HE17018581	N-Boc-(S)-2-amino-2-(3-chlorophenyl)acetic acid	1217643-80-5
AMEL-HE17018582	(S)-A-METHYL-4-TRIFLUOROMETHOXYPHENYLALANINE	1269926-90-0
AMEL-HE17018583	2-(aminomethyl)hexanoic acid	104883-55-8
AMEL-HE17018584	3-Butynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-, (2S)-	1435854-95-7
AMEL-HE17018585	(2S,4S)-FMOC-4-AMINO-1-BOC-PYRROLIDINE-2-CARBOXYLIC ACID	176486-83-8
AMEL-HE17018586	4-Pyrimidinepropanoic acid, α -[[[(1,1-dimethylethoxy)carbonyl]amino]-	108868-86-6
AMEL-HE17018587	(9CI)	1234692-66-0
AMEL-HE17018588	(2R)-2-(Fmoc-amino)-5-hexynoic acid	942518-21-0
AMEL-HE17018589	FMoc-Hpg-OH	
AMEL-HE17018590	5-Hexynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	1198791-67-1
AMEL-HE17018591	methyl-, (2R)-	
AMEL-HE17018592	5-Hexynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	1198791-66-0
AMEL-HE17018593	methyl-, (2S)-	
AMEL-HE17018594	6-Heptynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-, (2R)-	1198791-55-7
AMEL-HE17018595	Fmoc-(S)-2-amino-hept-6-ynoic acid	1097192-05-6
AMEL-HE17018596	(2S)-2-(Fmoc-amino)-7-octynoic acid	1097192-06-7
AMEL-HE17018597	7-Octynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	
AMEL-HE17018598	methyl-, (2R)-	1198791-69-3
AMEL-HE17018599	7-Octynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	
AMEL-HE17018600	methyl-, (2S)-	1198791-68-2
AMEL-HE17018601	8-Nonynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	
AMEL-HE17018602	methyl-, (2R)-	1198791-71-7
AMEL-HE17018603	8-Nonynoic acid, 2-[[[(9H-fluoren-9-ylmethoxy)carbonyl]amino]-2-	
AMEL-HE17018604	methyl-, (2S)-	1198791-70-6
AMEL-HE17018605	(S)-N-BOC- α -Ethylalanine, 98% ee, 98%	151171-11-8
AMEL-HE17018606	N-w,w-diMethy-D-arginine(asyMMetrical)	783265-75-8
AMEL-HE17018607	N-w,w-diMethy-D-arginine(syMMetrical)	190784-53-3
AMEL-HE17018608	D-Tryptophan, N-[(9H-fluoren-9-ylmethoxy)carbonyl]-N-methyl-	1070774-51-4
AMEL-HE17018609	Fmoc-3-(1-Morpholinyl)-L-Ala-OH	1251903-85-1
AMEL-HE17018610	FMOC-GLU(EDANS)-OH	193475-66-0
AMEL-HE17018611	Fmoc-N-Pbf-L-HomoArginine	401915-53-5
AMEL-HE17018612	FMOC-HOMOARG(PMC)-OH	214852-52-5
AMEL-HE17018613	(S)-N-Fmoc-2-(4'-pentenyl)glycine	856412-22-1
AMEL-HE17018614	(S)-Fmoc-2-amino-4,4,4-trifluoro-butyric acid	181128-48-3
AMEL-HE17018615	FMOC-LYS(5-FAM)-OH	1242933-88-5
AMEL-HE17018616	FMoc-Lys(6'-FAM) -OH	1266666-04-9
AMEL-HE17018617	Fmoc-L-Lys(Dde)-OH	150629-67-7
AMEL-HE17018618	FMOC-LYS(PALMITOYL)-OH	201004-46-8
AMEL-HE17018619	(S)-2-(((9H-fluoren-9-yl)Methoxy)carbonyl)amino-3-(1-Methyl-1H-	
AMEL-HE17018620	indol-3-yl)propanoic acid	1334509-86-2
AMEL-HE17018621	N-Fmoc-(S)-2,6-difluoro- α -methylphenylalanine	1223105-51-8
AMEL-HE17018622	(S)-2-Amino-6-butyramidohexanoic acid	75396-30-4
AMEL-HE17018623	Lysine(crotonyl)-OH	1338823-35-0
AMEL-HE17018624	Lysine(succinyl)-OH	52685-16-2
AMEL-HE17018625	methyl (R)-2-(((benzyloxy)carbonyl)amino)-3-morpholinopropanoate	1314098-36-6
AMEL-HE17018626	methyl (S)-2-(((tert-butoxycarbonyl)amino)-3-morpholinopropanoate	917383-17-6
AMEL-HE17018627	N-FMoc-2-aMino-2-(2-propenyl)-4-Pentenoic acid	1311992-97-8
AMEL-HE17018628	N-FMoc-2-aMino-2-(3-butenyl)hex-5-enoic acid	1311992-98-9
AMEL-HE17018629	Benzeneacetic acid, α -aMino-3-chloro- (hydrochloride)(1:1),(α S)-	1192552-02-5
AMEL-HE17018630	(S)-1-(2-Fluorophenyl)ethanamine hydrochloride	1332832-14-0
AMEL-HE17018631	1-(4-BROMO-2-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1909319-65-8
AMEL-HE17018632	(1R)-5-Methyl-1,2,3,4-tetrahydronaphthalen-1-aMine	1055321-35-1
AMEL-HE17018633	(1S)-1-(4-BROMO-2-FLUOROPHENYL)ETHYLAMINE	1228559-00-9

AMEL-HE17018626	(1S,2S)-(+)-1,2-Cyclohexanediamino-N,N'-bis(3,5-di-t-butylsalicylidene)cobalt(III) p-toluenesulfonate monohydrate	672306-06-8
AMEL-HE17018627	(2-(triazan-2-yl)thiazol-5-yl)methyl carbamimidate hydrochloride	2061979-38-0
AMEL-HE17018628	Nalpha-[(9H-Fluoren-9-ylmethoxy)carbonyl]-Nepsilon-tetradecanoyl-L-lysine	1128181-23-6
AMEL-HE17018629	(4-bromophenyl)(cyclobutyl)methanamine	1152573-89-1
AMEL-HE17018630	(4-bromophenyl)(cyclobutyl)methanamine hydrochloride	1193387-95-9
AMEL-HE17018631	(E)-2-(3,5-dimethyl-4-(phenyldiazenyl)-1H-pyrazol-1-yl)acetic acid	1870855-76-7
AMEL-HE17018632	(E)-3,5-dimethyl-4-(phenyldiazenyl)-1H-pyrazole	1809102-39-3
AMEL-HE17018633	(Z)-5H-Cyclopenta[b]pyridin-7(6H)-one O-methyl oxime	1071727-78-0
AMEL-HE17018634	(R)-(4-bromophenyl)(cyclobutyl)methanamine	1335822-42-8
AMEL-HE17018635	(R)-1-(1H-pyrazol-4-yl)ethan-1-amine	1932030-29-9
AMEL-HE17018636	(R)-1-(2,3-DIFLUOROPHENYL)ETHANAMINE	1339886-04-2
AMEL-HE17018637	(1R)-1-(2,3-DIMETHYLPHENYL)ETHYLAMINE	1032225-25-4
AMEL-HE17018638	(1R)-1-(3-BROMOPHENYL)ETHANAMINE HCL	1167414-91-6
AMEL-HE17018639	(R)-1-(Thiazol-2-yl)ethanamine hydrochloride	1427063-33-9
AMEL-HE17018640	S)-1-cyclopropylethanamine	195252-68-7
AMEL-HE17018641	(R)-2-(((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyldodec-11-enoic acid	2061996-53-8
AMEL-HE17018642	(R)-2-((tert-butoxycarbonyl)amino)-3-(4-hydroxy-2,6-dimethylphenyl)propanoic acid	111633-04-6
AMEL-HE17018643	(2R)-2-(4-CHLOROPHENYL)PYRROLIDINE HCL	1228560-90-4
AMEL-HE17018644	R)-2-amino-2-(2-methoxyphenyl)acetic acid hydrochloride	103889-79-8
AMEL-HE17018645	R)-2-amino-2-(3,5-di-tert-butylphenyl)ethan-1-ol	1212938-91-4
AMEL-HE17018646	(R)-2-amino-3-(4-hydroxy-2,6-dimethylphenyl)propanoic acid hydrochloride	2108806-15-9
AMEL-HE17018647	(R)-2-amino-3-hydroxy-2-phenylpropanoic acid	125224-22-8
AMEL-HE17018648	(R)-3-AMINOBUTANENITRILE HCL	1073666-55-3
AMEL-HE17018649	α -Me-Phe(3-Br)-OH.H ₂ O	1212117-73-1
AMEL-HE17018650	(R)-2-amino-2-(4-ethoxyphenyl)ethan-1-ol	174500-19-7
AMEL-HE17018651	(R)-amino(4-ethoxyphenyl)methanol hydrochloride	1391501-85-1
AMEL-HE17018652	(R)-butan-2-amine hydrochloride	31519-51-4
AMEL-HE17018653	(R)-CYCLOBUTYL(PHENYL)METHANAMINE	1241683-26-0
AMEL-HE17018654	(R)-cyclobutyl(phenyl)methanamine hydrochloride	1956435-19-0
AMEL-HE17018655	(S)-(4-bromophenyl)(cyclobutyl)methanamine	1336374-39-0
AMEL-HE17018656	(S)-1-(1H-pyrazol-4-yl)ethan-1-amine	1927867-67-1
AMEL-HE17018657	(1S)-1-(2,3-DIMETHYLPHENYL)ETHYLAMINE HYDROCHLORIDE	1391377-24-4
AMEL-HE17018658	(S)-1-(2,6-DIFLUOROPHENYL)ETHANAMINE-HCL	1217473-52-3
AMEL-HE17018659	(S)-1-(thiazol-2-yl)ethanamine hydrochloride	623143-42-0
AMEL-HE17018660	FMOC-ALPHA-METHYL-L-PHE	135944-05-7
AMEL-HE17018661	(S)-2-(((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyldodec-11-enoic acid	1640968-91-7
AMEL-HE17018662	(2S)-2-(4-CHLOROPHENYL)PYRROLIDINE HCL	1228560-89-1
AMEL-HE17018663	(S)-2-amino-3-hydroxy-2-phenylpropanoic acid	185396-35-4
AMEL-HE17018664	(S)-2-amino-3-hydroxy-2-phenylpropanoic acid hydrochloride	1401226-61-6
AMEL-HE17018665	(S)-3-Aminobutanenitrile hydrochloride	1073666-54-2
AMEL-HE17018666	(S)-amino(4-ethoxyphenyl)methanol	1079657-00-3
AMEL-HE17018667	(S)-amino(4-ethoxyphenyl)methanol hydrochloride	1391446-10-8
AMEL-HE17018668	(S)-(-)-SEC-BUTYLAMINE HYDROCHLORIDE	31519-50-3
AMEL-HE17018669	(S)-cyclobutyl(phenyl)methanamine	1075715-58-0
AMEL-HE17018670	(S)-cyclobutyl(phenyl)methanamine hydrochloride	1202478-42-9
AMEL-HE17018671	1-(1H-pyrazol-4-yl)ethan-1-amine	1340143-61-4
AMEL-HE17018672	1-(1H-pyrazol-4-yl)ethan-1-amine hydrochloride	1423034-85-8
AMEL-HE17018673	(RS)-1-[2-(TRIFLUOROMETHYL)PHENYL]ETHYLAMINE	273384-78-4
AMEL-HE17018674	1-(2,3-DIFLUOROPHENYL)ETHAN-1-AMINE HYDROCHLORIDE	1427378-79-7
AMEL-HE17018675	1-(2,3-DIMETHYLPHENYL)ETHAN-1-AMINE	42291-01-0
AMEL-HE17018676	1-(2-Bromo-phenyl)-ethylamine hydrochloride	1187928-17-1
AMEL-HE17018677	1-(3,5-difluorophenyl)ethan-1-amine hydrochloride	321318-11-0
AMEL-HE17018678	1-(3'-BROMOPHENYL)ETHYLAMINE	74877-08-0

AMEL-HE17018679	1-(3-BroMophenyl)ethanaMine (hydrochloride)	90151-46-5
AMEL-HE17018680	1-(3-CHLORO-4-METHYL-PHENYL)-ETHYLAMINE	105321-42-4
	1-(4-BROMO-PHENYL)-2,2,2-TRIFLUORO-ETHYLAMINE	
AMEL-HE17017922	HYDROCHLORIDE	842169-72-6
AMEL-HE17018682	1-(4-chlorophenyl)ethan-1-amine hydrochloride	538896-10-9
AMEL-HE17018683	Octadecanedioic acid, 1-methyl ester	72849-35-5
AMEL-HE17018684	1H-Benz[e]indolium, 3-[(4-carboxyphenyl)methyl]-1,1,2-trimethyl-, bro	1584803-67-7
	2,2'-((((4-amino-6-bromo-1,3-phenylene)bis(oxy))bis(ethane-2,1-	
AMEL-HE17018685	diyl))bis(oxy))bis(ethan-1-ol)	1597448-02-6
	2,2'-((((4-bromo-6-nitro-1,3-phenylene)bis(oxy))bis(ethane-2,1-	
AMEL-HE17018686	diyl))bis(oxy))bis(ethan-1-ol)	1597448-01-5
	2,2'-((((4-nitro-1,3-phenylene)bis(oxy))bis(ethane-2,1-	
AMEL-HE17018687	diyl))bis(oxy))bis(ethan-1-ol)	1597448-00-4
	2,5-Dioxopyrrolidin-1-yl 4-cyano-4-	
AMEL-HE17018688	((ethylthio)carbonothioyl)thio)pentanoate	1195771-65-3
AMEL-HE17018689	Eicosan-1,20-disaeuremonomethylester	1767-98-2
AMEL-HE17018690	2-amino-3-hydroxy-2-phenylpropanoic acid	51196-55-5
AMEL-HE17018691	2-amino-3-hydroxy-2-phenylpropanoic acid hydrochloride	858002-80-9
AMEL-HE17018692	3,5-bis(bromomethyl)benzoic acid	94111-75-8
AMEL-HE17018693	3,6-Dichlorotrimellitic anhydride	81742-10-1
AMEL-HE17018694	3,5-bis(hydroxymethyl)benzoic acid	123065-60-1
AMEL-HE17018695	3,5-dibromo-4-nitro-1H-pyrazole	104599-36-2
AMEL-HE17018696	4,4'-methylenebis(3-bromo-N,N-dimethylaniline)	63594-70-7
AMEL-HE17018697	5,6-DIAMINO-3-METHYL-2-METHYLTHIO-4(3H)PYRIMIDINONE	39008-28-1
AMEL-HE17018698	5,7-dibromo-1,2,3,4-tetrahydronaphthalen-1-ol	2089398-57-0
AMEL-HE17018699	5,7-DIBROMO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	159639-61-9
AMEL-HE17018700	5-amino-2-methyl-1,3-thiazole-4-carboxylic acid	36405-01-3
AMEL-HE17018701	5-chloro-2,3-dihydrochromen-4-one	1199782-82-5
AMEL-HE17018702	5-chlorochroman-4-ol	1270585-45-9
AMEL-HE17018703	6,7-Dihydro-5H-cyclopenta[b]pyridin-7-yl Acetate	90685-59-9
AMEL-HE17018704	6-amino-3-methyl-2-(methylthio)-5-nitrosopyrimidin-4(3H)-one	42026-60-8
AMEL-HE17018705	6-Hydroxy-4-methyl-nicotinonitrile	1355196-92-7
AMEL-HE17018706	3-Pyridinecarbonitrile,6-methoxy-4-methyl-(9Cl)	243469-66-1
AMEL-HE17018707	7-chlorochroman-4-ol	18385-81-4
AMEL-HE17018708	8-oxo-5,6,7,8-tetrahydronaphthalene-1-carboxylic acid	77635-17-7
AMEL-HE17018709	b-Amino-4-ethoxybenzeneethanol	910443-08-2
AMEL-HE17018710	amino(4-ethoxyphenyl)methanol hydrochloride	1955522-88-9
AMEL-HE17018711	1-(p-carboxyphenyl)-3-(piperidin-1-yl)propan-1-one hydrochloride	124242-84-8
AMEL-HE17018712	4-[2,2-bis[(p-tolylsulfonyl)methyl]acetyl]benzoic acid	124243-00-1
AMEL-HE17018713	4-[2,2-bis[(p-tolylsulfanyl)methyl]acetyl]benzoic acid	124242-93-9
AMEL-HE17018714	(2S)-2-tert-butoxycarbonylamino-4-hydroxybutyric acid benzyl ester	105183-60-6
AMEL-HE17018715	(1-cyclobutyl-1-phenyl)-methylamine hydrochloride	58271-61-7
AMEL-HE17018716	S-(2-acetamidoethyl) cyclohexanecarbothioate	143765-02-0
AMEL-HE17018717	diethyl 2-amino-6-phenylpyridine-3,4-dicarboxylate	39632-83-2
AMEL-HE17018718	Diethyl2-hydroxy-5-nitro-6-phenylpyridine-3,4-dicarboxylate	143323-42-6
AMEL-HE17018719	Diethyl2-hydroxy-6-phenylpyridine-3,4-dicarboxylate	39632-84-3
AMEL-HE17018720	ethyl (E)-2-cyano-2-(hydroxyimino)acetate	89765-49-1
AMEL-HE17018721	Ethyl 5-((tert-butoxycarbonyl)amino)-2-methylthiazole-4-carboxylate	899898-44-3
AMEL-HE17018722	5-AMINO-2-METHYL-THIAZOLE-4-CARBOXYLIC ACID ETHYL ESTER	31785-05-4
AMEL-HE17018723	FMoc- α -Me-Pro-OH	167275-47-0
AMEL-HE17018724	FMOC-T-BUTYL-D-ALANINE	359766-58-8
	(S)-Methyl 2-((((9H-fluoren-9-yl)Methoxy)carbonyl)aMino)-6-	
AMEL-HE17018725	aMinohexanoate hydrochloride	847658-45-1
AMEL-HE17018726	L-Lysine,N6-(1-oxotetradecyl)-N2-[(phenylmethoxy)carbonyl]	213017-44-8
AMEL-HE17018727	4-(Trifluoromethyl)-L-phenylalanine	114926-38-4
AMEL-HE17018728	methyl (E)-2-(3,5-dimethyl-4-(phenyldiazenyl)-1H-pyrazol-1-yl)acetate	1883739-29-4
AMEL-HE17018729	methyl 8-oxo-5,6,7,8-tetrahydronaphthalene-1-carboxylate	71557-11-4
AMEL-HE17018730	N-(2-benzoylphenyl)-2-bromo-2-methylpropanamide	849642-02-0

AMEL-HE17018731	N2-[(9H-fluoren-9-ylmethoxy)carbonyl]-N6-(1-thioxotetradecyl)-L-Lysine	1383918-40-8
AMEL-HE17018732	N2-[(phenylmethoxy)carbonyl]-N6-(1-thioxotetradecyl)-L-Lysine Propanamide, N-(2-benzoylphenyl)-2-methyl-2-[[[(1R)-1-phenylethyl]amino]-T-BUTYL (2S)-2-[(BENZYL OXYCARBONYLAMINO)]-4-HYDROXYBUTYRATE	1429749-38-1
AMEL-HE17018733		1160187-23-4
AMEL-HE17018734		78266-81-6
AMEL-HE17018735	(4-CHLORO-PYRIDIN-2-YL)-CARBAMIC ACID TERT-BUTYL ESTER tert-butyl (Z)-((tert-butoxycarbonyl)imino)(1H-pyrazol-1-yl)methyl carbamate	130721-78-7
AMEL-HE17018736	N-[(2S)-2-AMINO-2-PHENYLETHYL]-CARBAMIC ACID 1,1-DIMETHYLETHYL ESTER	313983-06-1
AMEL-HE17018737		943322-87-0
AMEL-HE17018738	(R)-1-(2,3-Difluorophenyl)ethanamine hydrochloride	1351580-15-8
AMEL-HE17018739	(S)-1-(2,3-Difluorophenyl)ethanamine hydrochloride	1415303-43-3
AMEL-HE17018740	(S)-2-(2-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1360442-34-7
AMEL-HE17018741	(R)-2-(2-Chlorophenyl)pyrrolidine	823188-58-5
AMEL-HE17018742	(S)-2-(3-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1360440-58-9
AMEL-HE17018743	(2S)-2-(3-Chlorophenyl)pyrrolidine	1217643-09-8
AMEL-HE17018744	(R)-2-(3-CHLOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1360442-43-8
AMEL-HE17018745	(2R)-2-(3-CHLOROPHENYL)PYRROLIDINE-HCL	1217756-62-1
AMEL-HE17018746	2-(3-METHOXY-PHENYL)-PYRROLIDINE, HYDROCHLORIDE	1197235-92-9
AMEL-HE17018747	3-((2S)PYRROLIDIN-2-YL)-1-METHOXYBENZENE HYDROCHLORIDE	1381929-36-7
AMEL-HE17018748	3-((2S)PYRROLIDIN-2-YL)-1-METHOXYBENZENE	1217710-13-8
AMEL-HE17018749	(R)-2-(3-METHOXYPHENYL)PYRROLIDINE HYDROCHLORIDE	1381927-75-8
AMEL-HE17018750	3-((2R)PYRROLIDIN-2-YL)-1-METHOXYBENZENE	1228556-79-3
AMEL-HE17018751	2-(2,5-DIFLUORO-PHENYL)-PYRROLIDINE, HYDROCHLORIDE	1197238-95-1
AMEL-HE17018752	(S)-2-(2,5-DIFLUOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1443624-23-4
AMEL-HE17018753	(R)-2-(2,5-DIFLUOROPHENYL)PYRROLIDINE HYDROCHLORIDE	1218935-60-4
AMEL-HE17018754	1-(4-(trifluoromethyl)phenyl)ethanamine hydrochloride	15996-85-7
AMEL-HE17018755	(R)-1-[4-(Trifluoromethyl)phenyl]ethylamine	578027-35-7
AMEL-HE17018756	Phenol, 3,4-diamino-, dihydrochloride	89691-81-6
AMEL-HE17018757	1-(6-bromopyridin-2-yl)ethan-1-amine hydrochloride	1415257-60-1
AMEL-HE17018758	(S)-1-(6-bromopyridin-2-yl)ethan-1-amine hydrochloride	1415303-42-2
AMEL-HE17018759	(S)-1-(6-bromopyridin-2-yl)ethan-1-amine	323584-38-9
AMEL-HE17018760	(R)-1-(6-bromopyridin-2-yl)ethan-1-amine hydrochloride	1415303-41-1
AMEL-HE17018761	(R)-1-(6-bromopyridin-2-yl)ethan-1-amine	263718-60-1
AMEL-HE17018762	1-BOC-D-PYROGLUTAMIC ACID ETHYL ESTER	144978-35-8
AMEL-HE17018763	(S)-1-(4-Bromo-2-fluorophenyl)ethanamine hydrochloride Benzenemethanamine, 4-bromo-2-fluoro-.alpha.-methyl-, hydrochloride (1:1), (.alpha.R)-	1311254-85-9
AMEL-HE17018764		845829-91-6
AMEL-HE17018765	1-(4-bromo-2-fluorophenyl)ethanamine (9H-fluoren-9-yl)methyl (2-(2-((4,4-dimethyl-2-oxopentyl)oxy)ethoxy)ethyl)carbamate	1034266-14-2
AMEL-HE17018766		1122484-78-9
AMEL-HE17018767	1-(2,6-Difluorophenyl)ethylamine hydrochloride	1309602-31-0
AMEL-HE17018768	1-(2,6-Difluorophenyl)ethan-1-amine	870849-40-4
AMEL-HE17018769	3-(1-aminoethyl)aniline HCl	312581-25-2
AMEL-HE17018770	(R)-3-(1-AMINOETHYL)ANILINE hydrochloride	1391585-30-0
AMEL-HE17018771	(R)-3-(1-AMINOETHYL)ANILINE hydrochloride	1391439-77-2
AMEL-HE17018772	(S)-6-Chlorochroman-4-amine hydrochloride	1956436-48-8
AMEL-HE17018773	(4S)-6-chloro-3,4-dihydro-2H-chroman-4-amine	1018978-87-4
AMEL-HE17018774	(R)-6-chlorochroman-4-amine hydrochloride	1257526-90-1
AMEL-HE17018775	(4R)-6-chloro-3,4-dihydro-2H-chroman-4-amine	1018978-86-3
AMEL-HE17018776	7-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	1199782-93-8
AMEL-HE17018777	1-(4-BROMO-2-METHYLPHENYL)ETHAN-1-AMINE	1270381-65-1
AMEL-HE17018778	(1S)-1-(4-BROMO-2-METHYLPHENYL)ETHYLAMINE	1213105-63-5
AMEL-HE17018779	(1R)-1-(4-BROMO-2-METHYLPHENYL)ETHYLAMINE	1037090-26-8
AMEL-HE17018780	1-(3-nitrophenyl)ethanamine hydrochloride	92259-19-3
AMEL-HE17018781	(1S)-1-(3-nitrophenyl)ethanamine, hydrochloride	839709-98-7
AMEL-HE17018782	(S)-3-NITROPHENETHYLAMINE HCL	297730-25-7

AMEL-HE17018783	(1R)-1-(3-nitrophenyl)ethanamine,hydrochloride	1037092-07-1
AMEL-HE17018784	(αS)-2,3-Difluoro-α-methylbenzenemethanamine	1415380-62-9
AMEL-HE17018785	Benzenemethanamine, 2,3-difluoro-α-methyl-	870849-27-7
AMEL-HE17018786	tert-butyl N-{4-aminobicyclo[2.2.1]heptan-1-yl}carbamate	1630907-27-5
AMEL-HE17018787	Bicyclo[1.1.1]pentane-1,3-diaMine hydrochloride(1:2)	147927-61-5
AMEL-HE17018788	Bicyclo[1.1.1]pentane-1,3-diamine	148561-75-5
AMEL-HE17018789	tert-Butyl (4-aminobicyclo[2.2.2]octan-1-yl)carbamate	1630906-54-5
AMEL-HE17018790	Bicyclo[2.2.2]octane-1,4-diamine	1659-77-4
AMEL-HE17018791	3-phenylpyrrolidin-3-ol	49798-31-4
AMEL-HE17018792	tert-butyl N-(3-acetylphenyl)carbamate	79537-70-5
AMEL-HE17018793	(2S)-2-cycloheptyl-2-[(2-methylpropan-2-yl)oxycarbonylamino]acetic acid	1228542-19-5
AMEL-HE17018794	(S)-methyl 3-amino-3-(4-hydroxyphenyl)propanoate	177966-65-3
AMEL-HE17018795	1,1-dimethylethyl (2S,4R)-4-amino-2-methyl-1-pyrrolidinecarboxylate	708274-46-8
AMEL-HE17018796	Cyclohexaneacetic acid,a-[[[(phenylmethoxy)carbonyl]amino]-	93025-71-9
AMEL-HE17018797	8-BROMO-3,4-DIHYDRO-2H-NAPHTHALEN-1-ONE	651735-60-3
AMEL-HE17018798	8-bromo-1,2,3,4-tetrahydronaphthalen-1-ol	838821-08-2
AMEL-HE17018799	FMOC-3-(3'-QUINOLYL)-L-ALANINE	281655-61-6
AMEL-HE17018800	FMOC-β-(2-QUINOLYL)-ALA-OH	214852-56-9
AMEL-HE17018801	1-phenyl-2-pyrrolidin-1-ylethanone	2218-15-7
AMEL-HE17018802	(S)-2-amino-2-(3-(trifluoromethyl)phenyl)ethanol	325152-99-6
AMEL-HE17018803	3-ethyl-2-methyl-1,3-benzothiazol-3-ium	42846-15-1
AMEL-HE17018804	benzyl N-(2,5-dioxoxolan-3-yl)carbamate	35739-00-5
AMEL-HE17018805	FMOC-NH-(PEG)2-COOH	916585-44-9
AMEL-HE17018806	FMOC-1-AMINO-4,7,10-TRIOXA-13-TRIDECANAMINE SUCCINIMIC ACID	172089-14-4
AMEL-HE17018807	N-BOC-ERYTHRO-DL-BETA-METHYLPHENYLALANINE,99%	115132-19-9
AMEL-HE17018808	(1R)-1-(2-fluorophenyl)ethanol	162427-79-4
AMEL-HE17018809	2-amino-3-(1H-imidazol-5-yl)-2-methylpropanoic acid,dihydrochloride	32381-18-3
AMEL-HE17018810	5-bromo-4-methyl-2-benzofuran-1(3H)-one	1255206-67-7
AMEL-HE17018811	tert-butyl 14-hydroxy-3,6,9,12-tetraoxatetradecan-1-oate	169751-72-8
AMEL-HE17018812	[4-(4-methyl-1,3-thiazol-5-yl)phenyl]methanamine	1448189-30-7
AMEL-HE17018813	6-bromo-7-methoxyquinolin-4-ol	1361235-54-2
AMEL-HE17018814	6-Ethyl-1-indanone	42348-88-9
AMEL-HE17018815	ethyl 4-cyanothiazole-2-carboxylate	124845-35-8
AMEL-HE17018816	1-((9H-fluoren-9-yl)methyl) 2-(tert-butyl) hydrazine-1,2-dicarboxylate	936015-89-3
AMEL-HE17018817	2-AMINO-2-(4-(TRIFLUOROMETHYL)PHENYL)ETHANOL HCl	1423032-18-1
AMEL-HE17018818	(S)-2-AMino-2-(4-trifluoroMethylphenyl)ethanol	287394-20-1
AMEL-HE17018819	(R)-2-AMino-2-(4-trifluoroMethylphenyl)ethanol	306281-86-7
AMEL-HE17018820	2-AMINO-2-(3-(TRIFLUOROMETHYL)PHENYL)ETHANOL	
AMEL-HE17018820	HYDROCHLORIDE	1394820-14-4
AMEL-HE17018821	b-AMino-3-(trifluoroMethyl)benzeneethanol	1094709-76-8
AMEL-HE17018822	(R)-2-aMino-2-(3-(trifluoroMethyl)phenyl)ethanol hydrochloride	1391515-37-9
AMEL-HE17018823	(R)-2-AMino-2-(3-trifluoroMethylphenyl)ethanol	1035490-73-3
AMEL-HE17018824	4-[(AMinocarbonyl)aMino]-N-[(9H-fluoren-9-ylMethoxy)carbonyl]-D-phenylalanine	324017-22-3
AMEL-HE17018825	2-{7-[3,3-dimethyl-1-(octadec-9-en-1-yl)-2,3-dihydro-1H-indol-2-ylidene]hepta-1,3,5-trien-1-yl}-3,3-dimethyl-1-(octadec-9-en-1-yl)-3H-indol-1-ium bromide	1011488-90-6
AMEL-HE17018826	6-BROMO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-AMINE-HCL	1810069-91-0
AMEL-HE17018827	3-(3-Methyldiazirin-3-yl)propan-1-ol	16297-94-2
AMEL-HE17018828	(2R)-2-amino-2-[4-(trifluoromethyl)phenyl]acetic acid	144789-73-1
AMEL-HE17018829	(S)-3-((tert-Butoxycarbonyl)amino)-3-(3-fluorophenyl)propanoic acid	500770-72-9
AMEL-HE17018830	10-carboxydecyl(triphenyl)phosphanium,bromide	7530-96-3
AMEL-HE17018831	(2,5-dioxopyrrolidin-1-yl) 2-[2-(2,5-dioxopyrrolidin-1-yl)oxy-2-oxoethoxy]acetate	373614-12-1
AMEL-HE17018832	6-methyl-5-phenethyl-2-(2-((thiazol-4-ylmethyl)thio)ethyl)pyrimidin-4(1H)-one	1644079-78-6
AMEL-HE17018833	ethyl 2-amino-3-(pyridin-4-yl) propanoate	103392-91-2

AMEL-HE17018834	3-(((2-(methylthio)thiazol-4-yl)methyl)thio)-N-sulfamoylpropanimidamide	1644079-89-9
AMEL-HE17018835	3-(((2-(methylthio)thiazol-4-yl)methyl)thio)-N-sulfamoylpropanimidamide	1644079-96-8
AMEL-HE17018836	1-[2-(TRIFLUOROMETHOXY)PHENYL]ETHAN-1-AMINE	864263-88-7
AMEL-HE17018837	2,4-dichlorobenzo[4,5]thieno[2,3-d]pyrimidine	76872-40-7
AMEL-HE17018838	5-Bromo-1,2,3,4-tetrahydronaphthalene	6134-55-0
AMEL-HE17018839	3-amino-5-oxo-5,6,7,8-tetrahydronaphthalene-2-carboxylic acid	1336951-75-7
AMEL-HE17018840	(+/-)-trans-2-aminocyclohexanol	6982-39-4
AMEL-HE17018841	Fmoc-L-kynurenine	831210-89-0
AMEL-HE17018842	(S)-2-((S)-2-((tert-butoxycarbonyl)amino)-3-methylbutanamido)-5-ureidopentanoic acid	870487-08-4
AMEL-HE17018843	(5R)-5-(2,2-Dimethyl-4H-1,3-benzodioxin-6-yl)-1,3-oxazolidin-2-one	452339-73-0
AMEL-HE17018844	3-bromoimidazo[5,1-b][1,3]thiazole	1279721-68-4
AMEL-HE17018845	3-(3-bromo-2-fluorophenyl)-2-((tert-butoxy)carbonyl)amino)propanoic acid	1849647-14-8
AMEL-HE17018846	2(S)-2-(benzyloxycarbonylamino)-6-hydroxyhexanoic acid	102922-72-5
AMEL-HE17018847	(2S)-2-amino-4-(3,4-dichlorophenyl)butanoic acid	1260602-40-1
AMEL-HE17018848	6-methoxy-3-methyl-3,4-dihydronaphthalen-1(2H)-one	5563-21-3
AMEL-HE17018849	Quinoline, 1,2-dihydro-7-methoxy-1,2,2,4-tetramethyl-	873015-46-4
AMEL-HE17018850	1,2,2,4-tetramethylquinolin-7-ol	222159-69-5
AMEL-HE17018851	benzyl (R)-3-(tert-butoxycarbonylamino)-4-hydroxybutanoate	182748-72-7
AMEL-HE17018852	Fmoc-Cys((RS)-2,3-di(palmitoyloxy)propyl)-OH	210532-98-2
AMEL-HE17018853	Fmoc-L-homoserine	172525-85-8
AMEL-HE17018854	(R)-2-Amino-3-(3-fluoro-phenyl)-propionic acid; hydrochloride	7663-26-5
AMEL-HE17018855	(2S)-2-amino-4-(phenylmethoxycarbonylamino)butanoic acid	2130-77-0
AMEL-HE17018856	tert-butyl N-tert-butyloxycarbonyl-L-lysinate	7750-42-7
AMEL-HE17018857	3,9-Diazabicyclo[3.3.1]nonan-7-amine,3,9-dimethyl-,endo-(9CI)	141549-86-2
AMEL-HE17018858	Fmoc-2,5-Dichloro-L-Phenylalanine	1260614-80-9
AMEL-HE17018859	4,7-dibromo-1-indanone	103515-98-6
AMEL-HE17018860	tert-Butyl (1,3-dihydroxypropan-2-yl)carbamate	125414-41-7
AMEL-HE17018861	5-Bromobicyclo[4.2.0]octa-1,3,5-trien-7-amine	1071449-08-5
AMEL-HE17018862	2-(2-aminoethoxy)acetic acid	10366-71-9
AMEL-HE17018863	(3R)-3-amino-3-(4-methylphenyl)propan-1-ol	1071436-36-6
AMEL-HE17018864	(2S)-2-amino-3-(3,4,5-trimethoxyphenyl)propanoic acid	18652-97-6
AMEL-HE17018865	(3R)-N-methyloxolan-3-amine	1292902-59-0
AMEL-HE17018866	(S)-2-Methylpyrrolidine-2-carboxylic acid	42856-71-3
AMEL-HE17018867	(R)-tBoc-Fmoc- α -methyl- α -lysine-OH	1315449-94-5
AMEL-HE17018868	3-bromo-6,7-dihydro-5H-cyclopenta[b]pyridin-7-amine	1337696-78-2
AMEL-HE17018869	8-Methoxyisochroman	33348-60-6
AMEL-HE17018870	7-chloroisochroman-4-one	1260762-95-5
AMEL-HE17018871	D-2-methyl-tryptophan	140852-06-8
AMEL-HE17018872	N α -Boc-4-(diethoxyphosphinyl)-L-phenylalanine	154483-81-5
AMEL-HE17018873	(2S)-2-amino-4-(3,4-dimethoxyphenyl)butanoic acid	1089276-11-8
AMEL-HE17018874	2,2,6,6-Tetramethylpiperidinyllithium chloride lithium chloride complex solution, 1.0 M in THF	1145881-09-9
AMEL-HE17018875	methyl 6-O-(4-toluenesulfonyl)- α -D-galactopyranoside	34698-19-6
AMEL-HE17018876	erythro-5-hydroxy-L-lysine	1190-94-9
AMEL-HE17018877	5-Fluoro-1,2,3,4-tetrahydronaphthalen-1-ol	1175300-87-4
AMEL-HE17018878	7-Bromoquinoline-2-carboxylic acid	1057217-63-6
AMEL-HE17018879	Benzenesulfonamide, N,N'-1,2-ethanediylbis[N-iodo-4-methyl-4-Cyano-4-[(ethylsulfanyltiocarbonyl)sulfanyl]pentanoic acid, Min. 97%	620164-25-2
AMEL-HE17018880		1137725-46-2
AMEL-HE17018881	N-(2,6-diisopropylphenyl)perylene-3,4-dicarboximide	165550-61-8
AMEL-HE17018882	4-[2-[[[(6R,7R)-7-amino-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]thio]-4-thiazolyl]-1-methyl-pyridinium chloride hydrochloride	400827-64-7
AMEL-HE17018883	1,2-Cyclopropanedicarboxylic acid, 1-methyl ester, (1S,2S)-	88335-96-0

AMEL-HE17018884	2-(4-chlorophenyl)-5-methyl-3-oxo-2,3-dihydro-1H-pyrazole-4-carbaldehyde	5635-98-3
AMEL-HE17018885	2-methylpyrazole-3,4-diamine	45514-38-3
AMEL-HE17018886	3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthene]-ar-carboxylic acid	94595-55-8
AMEL-HE17018887	ethyl 3-amino-3-ethoxyprop-2-enoate	39632-87-6
AMEL-HE17018888	1-[8-(2,5-dioxo-3-sulfolpyrrolidin-1-yl)oxy-8-oxooctanoyl]oxy-2,5-dioxopyrrolidine-3-sulfonic acid	82436-77-9
AMEL-HE17018889	Ethyl 2-(3-bromoquinolin-6-yl)acetate	1393353-34-8
AMEL-HE17018890	4-methoxypyrimidine-2-carboxylic acid	1208682-80-7
AMEL-HE17018891	5-AMINO-4-CHLORO-o-CRESOL HCl	110102-85-7
AMEL-HE17018892	5-Hexylcyclopenta-1,3-diene-1,2-diamine	1956318-01-6
AMEL-HE17018893	1-chloro-2-(methoxymethyl)-4-nitrobenzene	101513-52-4
AMEL-HE17018894	2-Methoxyhexahydropyrimidine-5-carbaldehyde	1956319-01-9
AMEL-HE17018895	(1S)-1-(2-BROMO-4-FLUOROPHENYL)ETHYLAMINE	1228569-18-3
AMEL-HE17018896	(1R)-1-(2-BROMO-4-FLUOROPHENYL)ETHYLAMINE	1228557-09-2
AMEL-HE17018897	1-(2-BroMo-4-fluorophenyl)ethanaMine	1086599-35-0
AMEL-HE17018898	(2S)-2-(broMoMethyl)-1-Methyl-Pyrrolidine	60365-88-0
AMEL-HE17018899	tert-butyl (1-(1H-pyrazol-4-yl)ethyl)carbamate	1694621-06-1
AMEL-HE17018900	4-(aminomethyl)benzaldehyde hydrochloride	1803571-99-4
AMEL-HE17018901	(S)-7-Bromo-1,2,3,4-tetrahydro-naphthalen-1-ylamine hydrochloride	676133-24-7
AMEL-HE17018902	(S)-7-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine	676135-95-8
AMEL-HE17018903	(R)-7-Bromo-1,2,3,4-tetrahydro-naphthalen-1-ylamine hydrochloride	789490-65-9
AMEL-HE17018904	(R)-7-broMo-1,2,3,4-tetrahydronaphthalen-1-aMine	794507-89-4
AMEL-HE17018905	(S)-2-amino-3,3,3-trifluoropropanoic acid	129939-36-2
AMEL-HE17018906	(R)-2-amino-3,3,3-trifluoropropanoic acid	127127-25-7
AMEL-HE17018907	1-bromopropan-2-amine hydrobromide	2403-31-8
AMEL-HE17018908	tert-butyl (1-bromopropan-2-yl)carbamate	1391026-59-7
AMEL-HE17018909	(S)-1-cyclohexylethan-1-amine hydrochloride	177859-52-8
AMEL-HE17018910	(R)-1-cyclohexylethan-1-amine hydrochloride	404336-48-7
AMEL-HE17018911	Bicyclo[3.1.0]hexan-3-aMine hydrochloride	79531-79-6
AMEL-HE17018912	Bicyclo[3.1.0]hexan-3-amine hydrochloride	89676-80-2
AMEL-HE17018913	3-broMo-5h-cyclopenta[b]pyridin-7(6h)-one	1336955-89-5
AMEL-HE17018914	3-BROMO-6,7-DIHYDRO-5H-[1]PYRINDINE	158331-18-1
AMEL-HE17018915	3-broMo-6,7-dihydro-5h-cyclopenta[b]pyridin-7-ol	1379342-51-4
AMEL-HE17018916	(S)-5-bromo-2,3-dihydro-1H-inden-1-ol	1270284-15-5
AMEL-HE17018917	(R)-5-Bromo-2,3-Dihydro-1H-Inden-1-Ol	1038919-63-9
AMEL-HE17018918	(S)-5-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	916210-93-0
AMEL-HE17018919	(R)-5-bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1443238-61-6
AMEL-HE17018920	(R)-5-bromo-2,3-dihydro-1H-inden-1-amine	1228561-27-0
AMEL-HE17018921	5-bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1197595-75-7
AMEL-HE17018922	1-cyclohexyl-2,2,2-trifluoroethanamine,hydrochloride	1376357-98-0
AMEL-HE17018923	1-Cyclohexyl-2,2,2-trifluoroethanamine	1078726-20-1
AMEL-HE17018924	(1S)-1-cyclohexyl-2,2,2-trifluoroethanamine,hydrochloride	336105-50-1
AMEL-HE17018925	(S)-1-Cyclohexyl-2,2,2-trifluoroethylamine	75703-08-1
AMEL-HE17018926	(R)-1-Cyclohexyl-2,2,2-trifluoroethylamine	75703-11-6
AMEL-HE17018927	bicyclo[3.1.0]hexan-3-amine hydrochloride	1284249-22-4
AMEL-HE17018928	(R)-3-(1-Aminoethyl)benzonitrile hydrochloride	1286693-23-9
AMEL-HE17018929	(1S)-1-(3-CHLORO-4-METHYLPHENYL)ETHYLAMINE HYDROCHLORIDE	1269469-78-4
AMEL-HE17018930	1-((1S,4R)-4-Hydroxymethyl-cyclopent-2-enyl)-1H-pyrimidine-2,4-(2S)-5-amino-2-(9H-fluoren-9-ylmethoxycarbonylamino)pentanoic acid,h	159163-65-3
AMEL-HE17018931	(3R,4R)-Rel-1-(phenylmethyl)-3,4-pyrrolidinediol	201046-57-3
AMEL-HE17018932	1-(PHENYLMETHYL)-3,4-PYRROLIDINEDIOL	330152-66-4
AMEL-HE17018933	(3R,4S)-1-benzylpyrrolidine-3,4-diol	260389-82-0
AMEL-HE17018934	Bicyclo[3.1.0]hex-3-yl-carbamic acid benzyl ester	1346224-27-8
AMEL-HE17018935	1-(2-bromoethoxy)-2-[2-(2-bromoethoxy)ethoxy]ethane	1355328-26-5
AMEL-HE17018936	tandospirone citrate	312255-26-2
AMEL-HE17018937	6-bromo-1,2,3,4-tetrahydronaphthalen-1-ol	112457-95-1
AMEL-HE17018938		228256-58-4

AMEL-HE17018939	2,2,2-trifluoro-1-(2-fluorophenyl)ethan-1-amine hydrochloride	2153472-91-2
AMEL-HE17018940	2,2,2-trifluoro-1-(2-fluorophenyl)ethan-1-amine	886368-16-7
AMEL-HE17018941	(S)-2,2,2-trifluoro-1-(2-fluorophenyl)ethan-1-amine hydrochloride	1391504-94-1
AMEL-HE17018942	(S)-2,2,2-Trifluoro-1-(2-fluorophenyl)ethanamine	1213370-95-6
AMEL-HE17018943	(R)-2,2,2-trifluoro-1-(2-fluorophenyl)ethan-1-amine hydrochloride	1391445-45-6
AMEL-HE17018944	(R)-2,2,2-trifluoro-1-(2-fluorophenyl)ethan-1-amine	1213579-16-8
AMEL-HE17018945	(6-amino-pyridin-3-ylmethyl)-carbamic acid tert-butyl ester	400720-77-6
AMEL-HE17018946	Carbamic acid,N-[(1S)-2-bromo-1-methylethyl]-, 1,1-dimethylethyl ester	263410-21-5
AMEL-HE17018947	Carbamic acid,N-[(1R)-2-bromo-1-methylethyl]-, 1,1-dimethylethyl ester	263410-22-6
AMEL-HE17018948	1-(4-Bromopyridin-2-yl)ethanone	1060805-69-7
AMEL-HE17018949	1-(4-bromopyridin-2-yl)ethanamine	1270432-26-2
AMEL-HE17018950	(S)-1-(4-bromopyridin-2-yl)ethan-1-amine hydrochloride	1956437-52-7
AMEL-HE17018951	(S)-1-(4-bromopyridin-2-yl)ethan-1-amine	1213937-49-5
AMEL-HE17018952	(R)-1-(4-bromopyridin-2-yl)ethan-1-amine hydrochloride	1646565-88-9
AMEL-HE17018953	(R)-1-(4-BROMOPYRIDIN-2-YL)ETHANAMINE HCL	1213368-93-4
AMEL-HE17018954	1-(4-bromopyridin-2-yl)-2,2,2-trifluoroethan-1-amine	1270426-22-6
AMEL-HE17018955	(S)-1-(4-bromopyridin-2-yl)-2,2,2-trifluoroethan-1-amine	2089671-29-2
AMEL-HE17018956	(S)-1-(4-BROMOPYRIDIN-2-YL)-2,2,2-TRIFLUOROETHAN-1-AMINE	1213859-26-7
AMEL-HE17018957	(R)-1-(4-bromopyridin-2-yl)-2,2,2-trifluoroethan-1-amine	2089671-35-0
AMEL-HE17018958	(R)-1-(4-BROMOPYRIDIN-2-YL)-2,2,2-TRIFLUOROETHAN-1-AMINE	1213120-39-8
AMEL-HE17018959	2-(1-aminoethyl)aniline hydrochloride	1423032-93-2
AMEL-HE17018960	2-(1-aminoethyl)aniline	39909-26-7
AMEL-HE17018961	(S)-2-(1-aminoethyl)aniline hydrochloride	1391585-36-6
AMEL-HE17018962	2-((1S)-1-AMINOETHYL)PHENYLAMINE	1213667-13-0
AMEL-HE17018963	(1R)-1-(2-aminophenyl)-1-ethanamine hydrochloride	1287718-47-1
AMEL-HE17018964	(1R)-1-(2-aminophenyl)-1-ethanamine	1213875-06-9
AMEL-HE17018965	1-(2-nitrophenyl)ethan-1-amine hydrochloride	148657-37-8
AMEL-HE17018966	(R)-1-(2-nitrophenyl)ethan-1-amine hydrochloride	1431699-56-7
AMEL-HE17018967	6-BROMO-2,3-DIHYDRO-1H-INDEN-1-AMINE HYDROCHLORIDE	1199782-92-7
AMEL-HE17018968	(S)-6-Bromo-indan-1-ylamine hydrochloride	1799420-95-3
AMEL-HE17018969	(1S)-6-bromo-2,3-dihydro-1H-inden-1-amine	1213110-51-0
AMEL-HE17018970	(S)-6-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1466429-22-0
AMEL-HE17018971	(1R)-6-bromo-2,3-dihydro-1H-inden-1-amine	1055961-36-8
AMEL-HE17018972	tert-butyl (4S)-azepan-4-ylcarbamate	1017575-47-1
AMEL-HE17018973	tert-butyl (R)-azepan-4-ylcarbamate	1447823-06-4
AMEL-HE17018974	(R)-tert-butyl 4-cyano-2,3-dihydro-1H-inden-1-ylcarbamate	1306763-30-3
AMEL-HE17018975	(S)-1-amino-2,3-dihydro-1H-indene-4-carbonitrile hydrochloride	1306763-57-4
AMEL-HE17018976	ethyl 3-hydroxy-3-phenyl-1-pyrrolidinecarboxylate	92041-82-2
AMEL-HE17018977	(S)-2-amino-3-(4,5-dimethoxy-2-nitrobenzyloxy)propanoic acid	780009-55-4
AMEL-HE17018978	1,1'-Diocadecyl-3,3',3'-tetramethylindotricarbocyanine iodide	100068-60-8
AMEL-HE17018979	18-hydroxyoctadecanoic acid	3155-42-8
AMEL-HE17018980	2-amino-2-pyridin-4-ylethanol	724463-81-4
AMEL-HE17018981	6-FLUOROCHROMAN-4-OL	457628-46-5
AMEL-HE17018982	methyl (R)-4-(pyrrolidin-2-yl)benzoate	1213131-85-1
AMEL-HE17018983	(2R,3S,5R)-5-(2-amino-4-chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-7-yl)-2-(hydroxymethyl)tetrahydrofuran-3-ol	1200461-78-4
AMEL-HE17018984	6-methoxy-2,3-dihydro-1H-inden-1-amine	103028-81-5
AMEL-HE17018985	(1S)-6-methoxy-2,3-dihydro-1H-inden-1-amine	168903-23-9
AMEL-HE17018986	(1R)-6-methoxy-2,3-dihydro-1H-inden-1-amine	180915-77-9
AMEL-HE17018987	(S)-α-[[[(1,1-dimethylethoxy)carbonyl]amino]-3-quinolinepropanoic acid	135101-20-1
AMEL-HE17018988	3,3-dimethylbutan-2-amine,hydrochloride	53561-77-6
AMEL-HE17018989	(S)-(+)-3,3-dimethyl-2-butylamine hydrochloride	31519-55-8
AMEL-HE17018990	(2R)-3,3-DIMETHYLBUTAN-2-AMINE HYDROCHLORIDE	31519-54-7
AMEL-HE17018991	5-Bromo-7-methoxy-1,2,3,4-tetrahydro-naphthalene	1434925-63-9
AMEL-HE17018992	1-(5-chloropyridin-2-yl)propan-1-amine	1270405-75-8
AMEL-HE17018993	1-pyridin-4-ylhexan-1-one	23389-74-4

AMEL-HE17018994	1-pyridin-4-ylheptan-1-one	32941-30-3
AMEL-HE17018995	1-pyridin-4-yloctan-1-one	32921-22-5
AMEL-HE17018996	N-benzyl-1-(1-naphthyl)ethylamine	218937-69-0
AMEL-HE17018997	(S)-benzyl-(1-naphthalen-1-yl-ethyl)-amine	81479-16-5
AMEL-HE17018998	Cinacalcet Impurity B	66469-40-7
AMEL-HE17018999	2,2,2-Trifluoro-1-(3-methoxyphenyl)ethanamine hydrochloride	856563-09-2
AMEL-HE17019000	2,2,2-TRIFLUORO-1-(3-METHOXY-PHENYL)-ETHYLAMINE	856758-72-0
AMEL-HE17019001	(1S)-2,2,2-trifluoro-1-(3-methoxyphenyl)ethanamine	1213137-26-8
AMEL-HE17019002	(1R)-2,2,2-trifluoro-1-(3-methoxyphenyl)ethanamine	1213162-90-3
AMEL-HE17019003	DL-3-Amino-3-(2-naphthyl)propionic acid	129042-57-5
AMEL-HE17019004	(R)-3-AMINO-3-(2-NAPHTHYL)-PROPIONIC ACID HYDROCHLORIDE	499794-71-7
AMEL-HE17019005	S)-BOC-3-(2-NAPHTHYL)-BETA-ALA-OH	500770-69-4
AMEL-HE17019006	(R)-BOC-3-(2-NAPHTHYL)-BETA-ALA-OH	500789-01-5
AMEL-HE17019007	4-[4-[1-(9H-fluoren-9-ylmethoxycarbonylamino)ethyl]-2-methoxy-5-nitrophenoxy]butanoic acid	162827-98-7
AMEL-HE17019008	(2-bromo-1 methyl-ethyl)-carbamic acid benzyl ester	362512-41-2
AMEL-HE17019009	2-Butanamine, 3-methyl-, hydrochloride	758-27-0
AMEL-HE17019010	(S)-3-Methyl-2-butylamine Hydrochloride	31519-53-6
AMEL-HE17019011	Methyl 2-amino-2-cyclobutylacetate	1511292-06-0
AMEL-HE17019012	(S)-METHYL 2-AMINO-2-CYCLOBUTYLACETATE HCL	1983066-39-2
AMEL-HE17019013	4-[(3'-methoxycarbonylpropyl)oxy]-3-methoxy-2-nitrobenzoic acid	349536-24-9
AMEL-HE17019014	1-cyclobutylethylamine hydrochloride	904733-73-9
AMEL-HE17019015	(1S)-1-cyclobutylethan-1-amine hydrochloride	1355969-30-0
AMEL-HE17019016	(S)-1-cyclobutylethanaMine	677743-98-5
AMEL-HE17019017	1R)-1-CYCLOBUTYLETHAN-1-AMINE HYDROCHLRIDE	677743-79-2
AMEL-HE17019018	(1R)-1-cyclobutylethanamine	778575-09-0
AMEL-HE17019019	2-Butanamine, 4,4,4-trifluoro-, hydrochloride	93339-76-5
AMEL-HE17019020	4,4,4-Trifluoro-2-butanamine	37143-52-5
AMEL-HE17019021	racemic 4,4,4-trifluoro-but-2-yl-amine-hydrochloride	101055-00-9
AMEL-HE17019022	L-2,2,2-Trifluoro-1-(methyl)ethylamine	125278-10-6
AMEL-HE17019023	1-Aminoindan sulfate (Rasagiline)	936474-09-8
AMEL-HE17019024	1-(3,4-difluorophenyl)ethanamine,hydrochloride	321318-19-8
AMEL-HE17019025	(S)-1-(3,4-Difluorophenyl)ethanamine hydrochloride	1212972-48-9
AMEL-HE17019026	methyl 3-oxo-2,3-dihydrobenzofuran-5-carboxylate	71620-34-3
AMEL-HE17019027	4-(1-Amino-ethyl)-phenylamine dihydrochloride	32478-67-4
AMEL-HE17019028	4-(1-aminoethyl)aniline	90434-58-5
AMEL-HE17019029	(R)-4-(1-Amino-ethyl)-phenylamine dihydrochloride	1269437-75-3
AMEL-HE17019030	Benzenemethanamine, a-methyl-4-nitro-, monohydrochloride	92203-66-2
AMEL-HE17019031	5H-Cyclopenta[b]pyridin-7-amine,6,7-dihydro-,(7S)-(9CI)	502612-54-6
AMEL-HE17019032	1-(3-fluorophenyl)ethanamine	74788-45-7
AMEL-HE17019033	N-methylquinolin-2-amine	52430-43-0
AMEL-HE17019034	2-methylhexylazanium,chloride	6159-35-9
AMEL-HE17019035	(2S)-heptan-2-amine,hydrochloride	1202543-58-5
AMEL-HE17019036	(R)-2-aminoheptane hydrochloride	101689-06-9
AMEL-HE17019037	7,8-difluoro-6,11-dihydrodibenzo[b,e]thiepin-11-ol	1985607-83-7
AMEL-HE17019038	2-(1,3-benzodioxol-5-yl)pyrrolidine	95849-38-0
AMEL-HE17019039	2-(2,4-DIMETHOXYPHENYL)PIPERIDINE	383128-01-6
AMEL-HE17019040	CB63056574	299934-08-0
AMEL-HE17019041	6-CHLORO-1,2,3,4-TETRAHYDROQUINOLINE	49716-18-9
AMEL-HE17019042	6-Chloro-1,2,3,4-tetrahydroquinoline hydrochloride	1803589-87-8
AMEL-HE17019043	8-chloro-1,2,3,4-tetrahydroquinoline	90562-36-0
AMEL-HE17019044	5-chloro-1,2,3,4-tetrahydroquinoline	72995-16-5
AMEL-HE17019045	7-Chloro-1,2,3,4-tetrahydroquinoline	90562-35-9
AMEL-HE17019046	7-Fluoroisobenzofuran-1(3H)-one	2211-82-7
AMEL-HE17019047	4-fluoroisobenzofuran-1(3H)-one	2211-81-6
AMEL-HE17019048	(1S)-2,2,2-trifluoro-1-phenylethanamine	62197-94-8
AMEL-HE17019049	6-Bromo-3,4-Dihydro-2H-1-Benzopyran-4-Ol	18385-77-8
AMEL-HE17019050	(S)-1-(5-fluoropyriMidin-2-yl)ethanaMine hydrochloride	935667-21-3
AMEL-HE17019051	Parecoxib sodium	198470-85-8

AMEL-HE17019052	1-(5-Fluoro-pyrimidin-2-yl)-ethylamine hydrochloride	14149558-45-4
AMEL-HE17019053	1-(5-Fluoro-2-pyrimidinyl)ethanamine	905587-41-9
AMEL-HE17019054	2-Pyrimidinemethanamine, 5-fluoro- α -methyl-, (α S)-	905587-29-3
AMEL-HE17019055	(R)-1-(5-fluoropyrimidin-2-yl)ethanamine hydrochloride	1202070-40-3
AMEL-HE17019056	(R)-1-(5-Fluoro-pyrimidin-2-yl)-ethylamine	1202352-14-4
AMEL-HE17019057	6-bromo-8-fluoro-1,2,3,4-tetrahydroisoquinoline	1339780-81-2
AMEL-HE17019058	7,8-difluorodibenzo[b,e]thiepin-11(6H)-one	2136287-66-4
AMEL-HE17019059	t-butyl (3S)-3-(2-hydroxyethyl)pyrrolidine-1-carboxylate	389889-72-9
AMEL-HE17019060	(S)-1-(6-BROMOPYRIDIN-3-YL)ETHANAMINE	1213594-37-6
AMEL-HE17019061	(R)-1-(6-bromopyridin-3-yl)ethanamine	1212942-90-9
AMEL-HE17019062	(S)-1-(6-bromopyridin-3-yl)propan-1-amine	1194062-19-5
AMEL-HE17019063	(R)-tert-butyl 3-(2-hydroxyethyl)pyrrolidine-1-carboxylate	1212182-03-0
AMEL-HE17019064	(R)-3-amino-3-(3-bromophenyl)propanenitrile	1213204-43-3
AMEL-HE17019065	3-amino-3-(3-bromophenyl)propanenitrile	1270341-58-6
AMEL-HE17019066	1-(6-Bromopyridin-3-yl)propylamine	1270550-52-1
AMEL-HE17019067	(3S)-3-amino-3-(3-bromophenyl)propanenitrile	1213635-67-6
AMEL-HE17019068	5,7-difluoro-2,3-dihydro-1H-inden-1-ol 6-BROMO-1,2,3,4-TETRAHYDRO-NAPHTHALEN-2-YLAMINE	173996-15-1
AMEL-HE17019069	HYDROCHLORIDE	133277-08-4
AMEL-HE17019070	8-bromo-1,2,3,4-tetrahydronaphthalen-2-amine	156605-51-5
AMEL-HE17019071	1-Naphthalenol, 7-amino-5,6,7,8-tetrahydro-	85951-58-2
AMEL-HE17019072	(4R)-3,4-dihydro-2H-1-benzothiopyran-4-amine	314081-28-2
AMEL-HE17019073	($\pm$)-1,1,1-Trifluoro-2-butanaMine hydrochloride	758-33-8
AMEL-HE17019074	(R)-1,1,1-Trifluoro-2-butylaMine hydrochloride	1212120-62-1
AMEL-HE17019075	(S)-1,1,1-Trifluoro-2-butylamine (R)-7-(benzyloxy)-3,4,12,12a-tetrahydro-1H-[1,4]oxazino[3,4-	790617-82-2
AMEL-HE17019076	c]pyrido[2,	1985607-70-2
AMEL-HE17019077	(2R)-2-(Trifluoromethyl)oxirane (ee)	143142-90-9
AMEL-HE17019078	(R)-1,1,1-Trifluoro-2-butylamine	1131737-02-4
AMEL-HE17019079	7-Bromo-1,2,3,4-tetrahydro-naphthalen-2-ylamine hydrochlorid	1187928-01-3
AMEL-HE17019080	1,1,1-TRIFLUORO-2-BUTYLAMINE 1-(benzothiazole-2-sulfonyl)-4-[[6-N-(benzhydryloxycarbonyl)adenin-	683-94-3
AMEL-HE17019081	9-yl]acetyl}piperazin-2-one	620629-15-4
AMEL-HE17019082	1-(benzothiazole-2-sulfonyl)-4-[[2-N-(benzhydryloxycarbonyl)guanin-9	620629-21-2
AMEL-HE17019083	1-(Benzothiazole-2-sulfonyl)-4-[(thymin-1-yl)-acetyl]-piperazin-2-one 1-(benzothiazole-2-sulfonyl)-4-[[4-N-(benzhydryloxycarbonyl)cytosin-	620629-05-2
AMEL-HE17019084	1-yl]acetyl}piperazin-2-one	620629-08-5
AMEL-HE17019085	ethyl 2-[2-(1,3-benzothiazol-2-ylsulfonylamino)ethylamino]acetate	620628-51-5
AMEL-HE17019086	2,8-bis(diphenylphosphoryl)dibenzo[b,d]thiophene	1019842-99-9
AMEL-HE17019087	(2S)-1,1,1-trifluorobutan-2-amine,hydrochloride	101054-96-0
AMEL-HE17019088	AMINO-(4-METHOXY-NAPHTHALEN-1-YL)-ACETIC ACID	1100358-37-9
AMEL-HE17019089	(1R)-1-(5-CHLOROPYRIDIN-2-YL)ETHAN-1-AMINE DIHYDROCHLORIDE	1807920-90-6
AMEL-HE17019090	(1R)-1-(5-CHLORO(2-PYRIDYL))ETHYLAMINE	1213689-17-8
AMEL-HE17019091	(1S)-1-(5-CHLORO(2-PYRIDYL))ETHYLAMINE	937400-05-0
AMEL-HE17019092	1-(5-CHLOROPYRIDIN-2-YL)ETHANAMINE	937399-51-4
AMEL-HE17019093	(R)-2-amino-2-(4-nitrophenyl)propanoic acid	1190434-70-8
AMEL-HE17019094	(2S)-2-Amino-2-(4-nitrophenyl)propanoic acid	318471-86-2
AMEL-HE17019095	(S)-AMINO-(4-NITRO-PHENYL)-ACETIC ACID	336877-66-8
AMEL-HE17019096	AMINO-(4-NITRO-PHENYL)-ACETIC ACID	5407-25-0
AMEL-HE17019097	(R)-2-AMINO-2-(4-NITROPHENYL)PROPIONIC ACID HCL (S)-(9H-Fluoren-9-yl)MethOxy]Carbonyl 2-amino-3-ethyl-pentanoic	1190383-29-9
AMEL-HE17019098	acid	1310680-47-7
AMEL-HE17019099	Boc-Diethylglycine	35264-04-1
AMEL-HE17019100	(R)-1-Methyl-prop-2-ynylamine hydrochloride	869349-15-5
AMEL-HE17019101	(S)-but-3-yn-2-amine hydrochloride	1414960-66-9
AMEL-HE17019102	9,12-Octadecadienal	2541-61-9
AMEL-HE17019103	1-[amino(phenyl)methyl]naphthalen-2-ol,hydrochloride	219897-32-2
AMEL-HE17019104	1-tetrahydropyran-4-ylethanamine	854697-78-2
AMEL-HE17019105	(1S)-1-(oxan-4-yl)ethanamine	1269754-98-4

AMEL-HE17019106	(1R)-1-(oxan-4-yl)ethanamine	1269755-01-2
AMEL-HE17019107	1-(TETRAHYDRO-2H-PYRAN-4-YL)ETHANAMINEHCL	1363404-80-1
AMEL-HE17019108	(S)-1-(tetrahydro-2H-pyran-4-yl)ethanamine hydrochloride	1269756-02-6
AMEL-HE17019109	(R)-1-(tetrahydro-2H-pyran-4-yl)ethanamine hydrochloride	1269756-03-7
AMEL-HE17019110	(R)-2-Aminopentan-1-ol hydrochloride	2125994-09-2
AMEL-HE17019111	octan-2-ylazanium,chloride	24301-94-8
AMEL-HE17019112	(S)-(+)-octan-2-amine hydrochloride	61289-25-6
AMEL-HE17019113	(S)-1-(1H-pyrazol-3-yl)ethanaMine	1268522-33-3
AMEL-HE17019114	1-(1H-pyrazol-3-yl)ethanaMine	1179072-43-5
AMEL-HE17019115	(R)-1-(1H-pyrazol-3-yl)ethanaMine	1268522-42-4
AMEL-HE17019116	1-[1H-Pyrazol-3-yl]ethanamine dihydrochloride	1803571-44-9
AMEL-HE17019117	1-(3-Chlorophenyl)ethanamine	24358-43-8
AMEL-HE17019118	1-(3-chlorophenyl)ethanamine hydrochloride	39959-69-8
AMEL-HE17019119	(S)-1-(3-chlorophenyl)ethanamine hydrochloride	1213318-20-7
AMEL-HE17019120	4-(1-Aminoethyl)benzonitrile	86225-78-7
AMEL-HE17019121	4-(1-aminoethyl)benzonitrile hydrochloride	1177316-44-7
AMEL-HE17019122	1-(2,5-difluorophenyl)ethanamine	603951-44-6
AMEL-HE17019123	1-(2,5-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1191908-45-8
AMEL-HE17019124	(S)-1-(2,5-DIFLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1391439-31-8
AMEL-HE17019125	(1R)-1-(2,5-DIFLUOROPHENYL)ETHAN-1-AMINE HYDROCHLORIDE	1391449-47-0
AMEL-HE17019126	(R)-1-(3,4-Dimethoxyphenyl)ethanamine hydrochloride	390815-41-5
AMEL-HE17019127	1-(3,4-DIMETHOXYPHENYL)ETHAN-1-AMINE HYDROCHLORIDE	91252-27-6
AMEL-HE17019128	H-3,5-DIBROMO-D-TYR-OH	50299-42-8
AMEL-HE17019129	1-(4-FLUORO-PHENYL)-2-METHYL-PROPYLAMINE	863668-04-6
AMEL-HE17019130	(1S)-1-(4-FLUOROPHENYL)-2-METHYLPROPYLAMINE	1213511-21-7
AMEL-HE17019131	(1R)-1-(4-FLUOROPHENYL)-2-METHYLPROPYLAMINE	1213827-41-8
AMEL-HE17019132	1-(4-FLUOROPHENYL)-2-METHYLPROPAN-1-AMINE HYDROCHLORIDE	1803588-71-7
AMEL-HE17019133	6-METHOXYCHROMAN-4-OL	18385-74-5
AMEL-HE17019134	3-(2-Chlorophenyl)Morpholine	1017418-57-3
AMEL-HE17019135	3-(2-CHLOROPHENYL) MORPHOLINE HCL	1172507-31-1
AMEL-HE17019136	(S)-2-Chlorophenylglycinol	213990-63-7
AMEL-HE17019137	(R)-2-AMino-2-(2-chlorophenyl)ethanol	1212831-53-2
AMEL-HE17019138	(S)-2-Amino-2-(2-chlorophenyl)ethanol hydrochloride	1269773-23-0
AMEL-HE17019139	(2R)-2-AMINO-2-(2-CHLOROPHENYL)ETHAN-1-OL HYDROCHLORIDE	1391447-35-0
AMEL-HE17019140	2-AMINO-2-(2-CHLOROPHENYL)ETHAN-1-OL HYDROCHLORIDE	2027496-47-3
AMEL-HE17019141	(1R)-1-(5-methoxypyridin-2-yl)ethylamine hydrochloride	953780-71-7
AMEL-HE17019142	(R)-Chroman-3-ylamine hydrochloride	211506-59-1
AMEL-HE17019143	(3S)-3,4-dihydro-2H-chromen-3-amine,hydrochloride	59108-54-2
AMEL-HE17019144	(3S)-3-Chromanamine hydrochloride (1:1)	211506-60-4
AMEL-HE17019145	(S)-1-(3-Chloro-2-fluorophenyl)ethanamine hydrochloride	1228561-56-5
AMEL-HE17019146	1-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-AMINE	1270509-22-2
AMEL-HE17019147	(S)-1-(3-Chloro-2-fluorophenyl)ethanaMine hydrochloride	1313593-59-7
AMEL-HE17019148	(2R)-2-AMINO-2-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-OL	1213319-67-5
AMEL-HE17019149	2-AMINO-2-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-OL	1245697-83-9
AMEL-HE17019150	(2R)-2-amino-2-(3-chloro-2-fluorophenyl)ethan-1-ol hydrochloride	1391506-22-1
AMEL-HE17019151	2-Amino-2-(3-chloro-2-fluorophenyl)ethanol hydrochloride	1245623-52-2
	(2R)-2-AMINO-2-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-OL	
AMEL-HE17019152	HYDROCHLORIDE	1391436-34-2
AMEL-HE17019153	3-CHLORO-2-FLUORO-DL-PHENYLGLYCINE	1042665-36-0
AMEL-HE17019154	1-(3-CHLORO-2-FLUOROPHENYL)PROPAN-1-AMINE	1270559-65-3
AMEL-HE17019155	(2S)-2-AMINO-2-(3-CHLORO-2-FLUOROPHENYL)ETHAN-1-OL	1212940-70-9
AMEL-HE17019156	(2S)-2-AMINO-2-(3-CHLORO-2-FLUOROPHENYL)ACETIC ACID	1213905-38-4
AMEL-HE17019157	4-((1S)-1-AMINO-2,2,2-TRIFLUOROETHYL)BENZENECARBONITRILE	943816-46-4
AMEL-HE17019158	4-((1R)-1-AMINO-2,2,2-TRIFLUOROETHYL)BENZENECARBONITRILE	1212926-88-9
AMEL-HE17019159	(S)-4-(1-Amino-2,2,2-trifluoroethyl)benzonitrile hydrochloride	943731-61-1
AMEL-HE17019160	4-(1-AMINO-2,2,2-TRIFLUORO-ETHYL)-BENZONITRILE	886368-86-1
AMEL-HE17019161	(4R)-3,4-dihydro-2H-1-benzothiopyran-4-ol	135711-13-6
AMEL-HE17019162	6-(trifluoromethyl)-2,3-dihydro-1H-inden-1-ol	869725-46-2
AMEL-HE17019163	(R)-2-Methyl-1-pyridin-2-yl-propylamine	138175-25-4

AMEL-HE17019164	(S)-1-(2-Pyridyl)-2-methylpropylamine	144852-18-6
AMEL-HE17019165	(R)-2-Methyl-1-pyridin-2-yl-propylamine dihydrochloride	1965305-37-6
AMEL-HE17019166	(1S)-2-METHYL-1-(2-PYRIDYL)PROPYLAMINE DIHYDROCHLORIDE	2222165-17-3
AMEL-HE17019167	(1R)-1-(2-Pyridinyl)-1-propanamine	249920-06-7
AMEL-HE17019168	(1S)-1-(2-Pyridinyl)-1-propanamine	192223-66-8
AMEL-HE17019169	(R)-1-(Pyridin-2-yl)propan-1-amine hydrochloride	339290-42-5
AMEL-HE17019170	(S)-1-(Pyridin-2-yl)propan-1-amine hydrochloride	339312-61-7
AMEL-HE17019171	(R)-1-(Pyridin-2-yl)propan-1-amine dihydrochloride	1263198-96-4
AMEL-HE17019172	(3R)-3-AMINOBTANENITRILE	1074021-93-4
AMEL-HE17019173	3-AMINOBTANENITRILE HYDROCHLORIDE	50840-31-8
AMEL-HE17019174	6-bromo-2,2-dimethyl-3H-inden-1-one	165730-10-9
AMEL-HE17019175	1-(5-Chloro-thiophen-3-yl)ethylamine	1363381-05-8
AMEL-HE17019176	(S)-1-(furan-2-yl)ethanamine	27948-38-5
AMEL-HE17019177	(1R)-1-(furan-2-yl)ethanamine	132523-44-5
AMEL-HE17019178	2-Furanmethanamine, α -methyl-, hydrochloride	99839-15-3
AMEL-HE17019179	FMoc-(R)-2-amino-2-Methylbutanoic acid	1231709-22-0
AMEL-HE17019180	(1S)-5-bromo-1,2,3,4-tetrahydronaphthalen-1-amine	676136-31-5
AMEL-HE17019181	(R)-5-bromo-1,2,3,4-tetrahydronaphthalen-1-amine	1213498-78-2
AMEL-HE17019182	5-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	1810070-15-5
AMEL-HE17019183	(S)-5-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	1810074-82-8
	(R)-5-BROMO-1,2,3,4-TETRAHYDRO-NAPHTHALEN-1-YLAMINE	
AMEL-HE17019184	HYDROCHLORIDE	2061996-69-6
AMEL-HE17019185	(1S)-1-(5-CHLORO-2-FLUOROPHENYL)ETHYLAMINE	1228557-23-0
AMEL-HE17019186	1-(5-CHLORO-2-FLUOROPHENYL)ETHYLAMINE	1270391-53-1
AMEL-HE17019187	(R)-1-(5-CHLORO-2-FLUOROPHENYL)ETHANAMINE HYDROCHLORIDE	1332593-91-5
	(1S)-1-(5-CHLORO-2-FLUOROPHENYL)ETHAN-1-AMINE	
AMEL-HE17019188	HYDROCHLORIDE	1423040-76-9
AMEL-HE17019189	1-(5-CHLORO-2-FLUOROPHENYL)ETHAN-1-AMINE HYDROCHLORIDE	1955523-20-2
AMEL-HE17019190	5-Fluoro-4-chromanone	188826-32-6
AMEL-HE17019191	5-fluoro-3,4-dihydro-2H-chromen-4-amine	1018978-82-9
AMEL-HE17019192	(4S)-5-Fluorochromane-4-ylamine	1018978-84-1
AMEL-HE17019193	5-fluorochroman-4-ol	917248-53-4
AMEL-HE17019194	(S)-5-fluorochroman-4-ol	1270297-11-4
AMEL-HE17019195	6,7-DIFLUORO-1,2,3,4-TETRAHYDRONAPHTHALEN-1-OL	173996-17-3
AMEL-HE17019196	5-CHLOROISOBENZOFURAN-1(3H)-ONE	28033-47-8
AMEL-HE17019197	1-cyclobutylmethanamine hydrochloride	848497-98-3
AMEL-HE17019198	N-Ethylcyclobutanamine hydrochloride	1334146-80-3
AMEL-HE17019199	(S)-4-bromo-2,3-dihydro-1H-inden-1-ol	83808-19-9
AMEL-HE17019200	1H-Inden-1-ol, 6-bromo-2,3-dihydro-, (1S)-	1096537-29-9
AMEL-HE17019201	(1R)-6-Bromo-2,3-dihydro-1H-inden-1-ol	1270291-42-3
AMEL-HE17019202	1H-Inden-1-one, 5-bromo-2,3-dihydro-3,3-dimethyl-	67159-85-7
AMEL-HE17019203	6'-bromospiro[cyclopropane-1,2'-inden]-1'(3'H)-one	1368407-41-3
AMEL-HE17019204	Spiro[cyclopropane-1,2'-[2H]inden]-1'(3'H)-one, 5'-bromo-	864866-46-6
AMEL-HE17019205	5-Bromo-2,3-dihydro-2,2-dimethyl-1H-inden-1-one	495414-32-9
AMEL-HE17019206	5-Bromo-2,3-dihydro-2,2-dimethyl-1H-inden-1-ol	371251-54-6
AMEL-HE17019207	5-BROMO-2,3-DIHYDRO-3,3-DIMETHYL-1H-INDEN-1-OL	124369-60-4
AMEL-HE17019208	Z(OMe)-Ser-Glu(OBzl)-Met(O)-Obzl	84866-46-6
AMEL-HE17019209	1H-Inden-1-ol, 4-bromo-2,3-dihydro-, (1R)-	83808-07-5
AMEL-HE17019210	4-Bromo-2,3-dihydro-2,2-dimethyl-1H-inden-1-one	1188231-66-4
AMEL-HE17019211	1-(4-CHLORO-3-METHYLPHENYL)ETHAN-1-AMINE	105321-53-7
AMEL-HE17019212	(S)-1-(4-CHLORO-3-METHYLPHENYL)ETHANAMINE HYDROCHLORIDE	1624272-56-5
AMEL-HE17019213	1-(3-chloropyridin-2-yl)ethan-1-amine	1270379-42-4
AMEL-HE17019214	(R)-3-(2-Fluorophenyl)pyrrolidine HCl	1336635-03-0
AMEL-HE17019215	(R)-3-(2-Fluorophenyl)pyrrolidine HCl	1336075-09-2
AMEL-HE17019216	7-bromo-3,4-dihydro-2H-chromen-4-amine	1016804-06-0
AMEL-HE17019217	(4S)-7-BROMO-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE	1213134-75-8
AMEL-HE17019218	(4R)-7-BROMO-3,4-DIHYDRO-2H-1-BENZOPYRAN-4-AMINE	1213351-82-6
AMEL-HE17019219	(R)-7-Bromochroman-4-amine hydrochloride	1810074-70-4
AMEL-HE17019220	6-BROMO-3,4-DIHYDRO-2,2-DIMETHYL-2H-CHROMEN-4-AMINE HCL	1172392-47-0

AMEL-HE17019221	6-BROMO-CHROMAN-4-YLAMINE HYDROCHLORIDE	191608-17-0
AMEL-HE17019222	(4S)-6-bromo-3,4-dihydro-2H-1-benzopyran-4-amine hydrochloride	1810074-56-6
AMEL-HE17019223	(4R)-6-bromo-3,4-dihydro-2H-1-benzopyran-4-amine	1228556-85-1
AMEL-HE17019224	2-Propanone, 1-(4-methyl-2-thienyl)-	629646-29-3
AMEL-HE17019225	5-Formylpyrimidine-2-carbonitrile	1001755-57-2
AMEL-HE17019226	5-(4-Methoxy-benzylidene)-thiazolidine-2,4-dione	74942-48-6
AMEL-HE17019227	IMidazo[1,2-a]pyridine-3-MethanaMine, 6-fluoro	1020033-25-3
AMEL-HE17019228	Phenothiazine-3-carboxylic acid	68230-59-1
AMEL-HE17019229	Pyrimidine, 2-(4-methyl-1-piperazinyl)- (9CI)	145208-86-2
AMEL-HE17019230	5-Chloro-2-(4-piperonyl-1-piperazinyl)pyrimidine	21280-23-9
AMEL-HE17019231	2H-1-Benzopyran-4-ol, 7-bromo-3,4-dihydro-	18385-82-5
AMEL-HE17019232	(R)-3-(4-BROMOPHENYL)PYRROLIDINE HCL	1384268-64-7
AMEL-HE17019233	(S)-3-(4-BROMOPHENYL)PYRROLIDINE HCL	1384268-82-9
AMEL-HE17019234	NORNICOTINE, DL-(RG)	494-97-3
AMEL-HE17019235	3-(4-BROMOPHENYL)PYRROLIDINE	1469974-99-9
AMEL-HE17019236	1-Naphthalenol,7-ethyl-1,2,3,4-tetrahydro-,(1R)-(9ci)	676133-21-4
AMEL-HE17019237	4-Thiazolecarboxylic acid, 2,3-dihydro-2-thioxo-	56232-75-8
AMEL-HE17019238	(3S)-3-(4-Bromophenyl)pyrrolidine	1336356-34-3
AMEL-HE17019239	2-AMINO-4-MORPHOLIN-4-YL-BUTYRIC ACID	770684-35-0
AMEL-HE17019240	(2S)-2-Amino-4-morpholinebutanoic Acid Dihydrochloride	1689522-41-5
AMEL-HE17019241	6-BroMo-3,3-diMethyl-2,3-dihydro-1H-inden-1-one	67159-84-6
AMEL-HE17019242	13C2-Dansyl chloride	274250-28-1
AMEL-HE17019243	Benzyl (S)-3-(Boc-aMino)-4-broMobutanoate Butanoic acid, 3-[[[(1,1-dimethylethoxy)carbonyl]amino]-4-hydroxy- ,phenylmethyl ester, (3S)-	840525-40-8 79069-16-2
AMEL-HE17019244	(R)-Cyclopropyl(phenyl)MethanaMine hydrochloride	1416450-04-8
AMEL-HE17019245	2-PyridineMethanaMine, a-Methyl-, dihydrochloride, (aS)-	40154-78-7
AMEL-HE17019246	(R)-1-(H-iMidazo[1,2-a]pyridin-6-yl)ethanaMine hydrochloride	1259780-63-6
AMEL-HE17019247	1-(H-imidazo[1,2-a]pyridin-6-yl)ethanamine	1270475-03-0
AMEL-HE17019248	[(S)-Cyclopropyl(phenyl)methyl]amine	321863-61-0
AMEL-HE17019249	(S)-Tetrahydro-2H-pyran-3-amine hydrochloride	1071829-81-6
AMEL-OR17017721	2-Bromo-6,7-dihydro-5H-cyclopenta[B]pyridin-5-one	1196154-12-7
AMEL-HE17019252	8-BROMO-2,3-DIHYDRO-1,4-BENZODIOXINE-6-CARBALDEHYDE	860003-88-9
AMEL-HE17019253	2-Quinolinecarboxylic acid, 4-broMo-, Methyl ester 97%	139896-91-6
AMEL-HE17019254	2-bromo-6-(hydroxymethyl)-3-pyridinol	168015-04-1
AMEL-HE17019255	3-(4-HYDROXY-3-NITRO-PHENYL)-PROPIONIC ACID	38196-09-7
AMEL-HE17019256	1-(3,4,5-trimethoxyphenyl)ethanamine hydrochloride	423764-76-5
AMEL-HE17019257	(1R)-1-(3,4,5-TRIMETHOXYPHENYL)ETHYLAMINE	1241682-42-7
AMEL-HE17019258	Benzenemethanamine, 3,4,5-trimethoxy-a-methyl-,(S)-	122078-08-4
AMEL-HE17019259	6-Bromothiochroman-4-one	13735-13-2
AMEL-HE17019260	Benzo[b]thiophen-3(2H)-one, 6-bromo-	72002-04-1
AMEL-HE17019261	7-bromothiochroman-4-one	13735-16-5
AMEL-HE17019262	5-broMobenzo[b]thiophen-3(2H)-one	163449-72-7
AMEL-HE17019263	2H-Pyrano[3,2-b]pyridin-4-amine,3,4-dihydro-(9CI)	502612-49-9
AMEL-HE17019264	3,4-dihydro-N-methyl-2H-Pyrano[3,2-b]pyridin-4-amine	899811-14-4
AMEL-HE17019265	(RS)-2-amino-2-(4-chlorophenyl)butyric acid hydrochloride	1043500-08-8
AMEL-HE17019266	(RS)-2-amino-2-(3,4-dichlorophenyl)propionic acid hydrochloride	1043499-27-9
AMEL-HE17019267	7-bromo-thiochroman-4-ol	13735-27-8
AMEL-HE17019268	4-bromo-2,3-dihydro-benzo[b]thiophen-3-ol	737802-12-9
AMEL-HE17019269	1-Oxo-2,3-dihydro-1H-indene-5-carbaldehyde	1187196-52-6
AMEL-HE17019270	4-bromo-benzo[b]thiophen-3(2H)-one	67866-90-4
AMEL-HE17019271	(1S)CYCLOPROPYL[4-(TRIFLUOROMETHYL)PHENYL]METHYLAMINE C-Cyclopropyl-C-(4-trifluoromethyl-phenyl)-methylamine	1213959-29-5
AMEL-HE17019272	hydrochloride (R)-CYCLOPROPYL(4-(TRIFLUOROMETHYL)PHENYL)METHANAMINE	1159825-60-1
AMEL-HE17019273	HYDROCHLORIDE	1263094-36-5
AMEL-HE17019274	1-CYCLOPROPYL-1-(4-TRIFLUOROMETHYLPHENYL)METHYLAMINE (S)-CYCLOPROPYL(4-(TRIFLUOROMETHYL)PHENYL)METHANAMINE	581812-93-3
AMEL-HE17019275	HYDROCHLORIDE	1263094-18-3

AMEL-HE17019276	(1R)CYCLOPROPYL[4-(TRIFLUOROMETHYL)PHENYL]METHYLAMINE	1213551-77-9
AMEL-HE17019277	1-(4-(TRIFLUOROMETHYL) PHENYL)CYCLOPROPANAMINE. HCL	1228880-06-5
AMEL-HE17019278	(S)-1-(5-Chloro-3-fluoropyridin-2-yl)ethanamine	1932020-62-6
AMEL-HE17019279	1-(5-chloro-3-fluoropyridin-2-yl)ethanaMine	1384264-43-0
AMEL-HE17019280	1-(5-chloro-3-fluoropyridin-2-yl)ethanamine hydrochloride	1948237-22-6
AMEL-HE17019281	(S)-3-Amino-hexanoic acid methyl ester	208447-09-0
AMEL-HE17019282	(R)-3-Amino-hexanoic acid methyl ester	208447-08-9
AMEL-HE17019283	7-isopropyl tetrahydronaphthalene-1-ol	861049-92-5
AMEL-HE17019284	3-Aminohexanoic acid hydrochloride	80914-38-1
AMEL-HE17019285	(R)-3-Aminohexanoic acid	775551-50-3
AMEL-HE17019286	(R)-3-aMinohexanoic acid hydrochloride	15028-29-7
AMEL-HE17019287	3-aminoheptanoic acid hydrochloride	80914-39-2
AMEL-HE17019288	8-fluoro-1,2,3,4-tetrahydroisoquinoline,hydrochloride	1185030-61-8
AMEL-HE17019289	8-fluoro-1,2,3,4-tetrahydroisoquinoline	123594-01-4
AMEL-HE17019290	(1R)-1-[2-(trifluoromethyl)pyrimidin-5-yl]ethanamine	1150263-75-4
AMEL-HE17019291	α -Methyl-2-piperidinemethanol	54160-32-6
AMEL-HE17019292	(1R)-1-(3,4-dichlorophenyl)ethanamine	150520-10-8
AMEL-HE17019293	(R)-1-(3,4-Dichlorophenyl)ethanamine hydrochloride	1212307-96-4
AMEL-HE17019294	(S)-1-(5-Bromo-pyridin-2-yl)-ethylamine	915720-70-6
AMEL-HE17019295	(R)-1-(5-BROMO-PYRIDIN-2-YL)-ETHYLAMINE DIHYDROCHLORIDE	1257638-63-3
AMEL-HE17019296	(S)-1-(5-Bromopyridin-2-yl)ethanamine dihydrochloride	1391450-63-7
AMEL-HE17019297	1(2H)-Naphthalenone, 6,8-difluoro-3,4-dihydro-	895534-38-0
AMEL-HE17019298	(1R)-1-(2-Chloropyrimidin-5-yl)ethylamine	1344616-35-8
AMEL-HE17019299	(1R)-1-[2-(trifluoromethyl)pyrimidin-5-yl]ethan-1-amine hydrochloride	1225462-40-7
AMEL-HE17019300	5-Bromo-7-fluoro-benzofuran-3-one	1156601-36-3
AMEL-HE17019301	6-BROMO-4-FLUORO-2,3-DIHYDRO-1H-INDEN-1-ONE	881189-74-8
AMEL-HE17019302	6-Bromo-4-fluoro-indan-1-ol	1248125-21-4
AMEL-HE17019303	4-Bromo-7-fluoro-indan-1-ol	1429245-85-1
AMEL-HE17019304	6-Chloro-4-fluoro-indan-1-ol	1215279-94-9
AMEL-HE17019305	4,5-Dichloro-2,3-dihydro-1H-inden-1-ol	69392-65-0
AMEL-HE17019306	4,6-Dichloro-2,3-dihydro-1H-inden-1-ol	1188143-94-3
AMEL-HE17019307	4-bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1251922-71-0
AMEL-HE17019308	4-bromo-2,3-dihydro-1H-inden-1-amine	903557-28-8
AMEL-HE17019309	(S)-4-bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1307873-37-5
AMEL-HE17019310	(R)-4-Bromo-2,3-dihydro-1H-inden-1-amine hydrochloride	1307231-02-2
AMEL-HE17019311	1-(4-(TRIFLUOROMETHOXY)PHENYL)ETHANAMINE HYDROCHLORIDE	1373925-08-6
AMEL-HE17019312	(2-[4-(TRIFLUOROMETHOXY)PHENYL]ETHYL)AMINE	123195-23-3
AMEL-HE17019313	Benzenemethanamine, α -methyl-4-(1-methylethyl)-, (α R)-	856762-66-8
AMEL-HE17019314	N-Boc-4-Methylene-L-proline Methyl Ester	84348-39-0
AMEL-HE17019315	5-O-tert-butyl 6-O-methyl (6S)-5-azaspiro[2.4]heptane-5,6-dicarboxylate	1129634-43-0
AMEL-HE17019316	Methyl(6S)-5-azaspiro[2.4]heptane-6-carboxylatehydrochloride	1296797-07-3
AMEL-HE17019317	Isoquinoline, 5-bromo-8-fluoro-1,2,3,4-tetrahydro-	1342747-87-8
AMEL-OR17019320	1H-Pyrazolo[3,4-c]pyridine	271-45-4
AMEL-OR17019321	tert-butyl 4-(4-amino-3-methylphenyl)piperidine-1-carboxylate	1383682-59-4
AMEL-OR17019322	1-piperidinecarboxylic acid, 3-fluoro-4,4-dihydroxy-, 1,1-dimethylethyl ester	1208864-35-0
AMEL-OR17019323	3-Amino-1-phenylpropan-1-ol oxalate	114843-08-2
AMEL-OR17019324	3-chloro-5-(hydroxyMethyl)benzonitrile	1021871-35-1
AMEL-OR15530375	2,5-DIBROMO-3-FLUOROPYRIDINE	156772-60-0
AMEL-OR15463289	2-AMINO-3-BROMO-6-CHLOROPYRAZINE	212779-21-0
AMEL-HE17017947	5-Bromo-4-(trifluoromethyl)pyridin-2-amine	944401-56-3
AMEL-RC14094470	TERT-BUTYL 2,6-DIETHYL-4-OXOPIPERIDINE-1-CARBOXYLATE	1003843-30-8
AMEL-OR15503007	6-CHLORO-5-METHYLPYRIDINE-3-CARBALDEHYDE	176433-43-5
AMEL-OR15603983	CARBAMIC ACID,N-METHYL-N-(2-OXOETHYL)-, 1,1-DIMETHYLETHYL ESTER	123387-72-4
AMEL-OR15545870	(S)-1-BOC-3-AMINOPYRROLIDINE	147081-44-5
AMEL-OR15400450	3-BROMOPYRIDINE-2-CARBOXYLIC ACID	30683-23-9
AMEL-OR15454294	(S)-(+)-2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL	22323-82-6

AMEL-AM15009449	2-CYANO-3-FLUOROPYRIDINE	97509-75-6
AMEL-IN15301593	3-BROMO-2-CHLOROPYRIDINE	52200-48-3
AMEL-LP15330303	2,4,5-TRIFLUOROBENZOIC ACID	446-17-3
AMEL-LP15349232	2,5-DIFLUOROBROMOBENZENE	399-94-0
AMEL-OR15579778	L-ISOLEUCINE	133736-94-4
AMEL-LP15313166	3-AMINO-1-PHENYLPROPAN-1-OL	5053-63-4
AMEL-OR15495474	[1-(TERT-BUTOXYCARBONYL)PIPERIDIN-3-YL]ACETIC ACID	183483-09-2
AMEL-PL15654428	3-METHYL-4-NITROPYRIDINE-N-OXIDE	1074-98-2
AMEL-HE16002739	DL-Isoleucine	443-79-8
AMEL-OR15480210	SODIUM METHYL-1,1,1-DISULFENOYLATE	1950-85-2
AMEL-HE15226318	2-Chloro-1,4-diaminobenzene	615-66-7
AMEL-PL15675083	2-BROMO-5-CHLORO-4-METHYLANILINE	102170-52-5
AMEL-OR15523924	2-AMINOMALONIC ACID DIMETHYL ESTER HYDROCHLORIDE	16115-80-3
AMEL-OR15442615	Flupentixol dihydrochloride	2413-38-9
AMEL-PL15660925	HYDROGEN MELITRACEN CHLORIDE	10563-70-9
AMEL-HE15284550	10,10-DIMETHYLANTHRACEN-9-ONE	5447-86-9
AMEL-HE17017898	N-BOC-3-AMINO-5-METHOXYPYRIDINE	342603-10-5
AMEL-PL15656269	AMINOMALONIC ACID	1068-84-4
AMEL-LP15373115	8-CHLORO-6-(TRIFLUOROMETHYL)IMIDAZO-[1,2-A]PYRIDINE-2-CARBOXYLIC ACID	353258-35-2
AMEL-OR15569810	1-AZABICYCLO[2.2.2]OCTAN-3-AMINE HYDROCHLORIDE (2R)-2-[[[9H-FLUOREN-9-YLMETHOXY]CARBONYL]AMINO]-3-(1,3-THIAZOL-4-YL)PROPANOATE	137661-30-4
AMEL-OR15469916	N-BOC-CIS-4-HYDROXY-L-PROLINE METHYL ESTER	205528-33-2
AMEL-PL15674962	3-AMINO-3,4-DIHYDRO-1H-QUINOLIN-2-ONE	102195-79-9
AMEL-LP15345102	(+)-2-AZABICYCLO[2.2.1]HEPT-5-EN-3-ONE,98%,>9 5% EE	40615-17-6
AMEL-OR15587266	BETA-METHYL VINYL PHOSPHATE	130931-83-8
AMEL-FC14021834	3,6-DIBROMO-1,2,4,5-BENZENETETRACARBOXYLIC ACID	90776-59-3
AMEL-OR17019325	4,8-dibromo-1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone	41819-13-0
AMEL-OR17019326	1,4-dimethyl-2,5-dinitrobenzene	24848-78-0
AMEL-OR17019327	1,2-bis(bromomethyl)-4,5-dimethoxybenzene	712-32-3
AMEL-OR17019328	4-Bromoisindoline hydrochloride	26726-81-8
AMEL-OR17019329	Difopein	923590-95-8
AMEL-OR17019330	bis(2,4,6-trimethylphenyl)borinic acid	225-424-5
AMEL-OR17019331	2,4-Dibromo-6-methylpyridine	20631-84-9
AMEL-OR17019332	2-chloro-5-nitropyridine-3-carbonitrile	79055-52-0
AMEL-OR17019333	4-Chloro-1H-imidazo[4,5-c]pyridine	31309-08-7
AMEL-OR17019334	7-methyl-1H-imidazo[4,5-c]pyridin-4-amine	81053-66-9
AMEL-OR17019335	4-chloro-3-methylimidazo[4,5-c]pyridine	1031750-29-4
AMEL-OR17019336	4'-(4-methoxycarbonylphenyl)-2,2':6',2''-terpyridine	87034-78-4
AMEL-OR17019337	4'-(2-furyl)-2,2':6',2''-terpyridine	897037-23-9
AMEL-OR17019338	2,2'-6',2''-terpyridine-4'-carboxylic acid methyl ester	375382-77-7
AMEL-OR17019339	methyl 6-(6-methoxycarbonylpyridin-2-yl)pyridine-2-carboxylate	247058-06-6
AMEL-OR17019340	1,10-Phenanthroline-4-carbaldehyde	142593-07-5
AMEL-OR17019341	ethyl 2-(2-oxocyclohexyl)acetate	31301-30-1
AMEL-OR17019342	1-chloro-4-hydroxy-2-butene	24731-17-7
AMEL-OR17019343	BENZENE, 1,4-DIBROMO-2,3,5,6-TETRAMETHYL-	1775-39-9
AMEL-OR15519395	2-CHLOROTEREPTHALIC ACID	1646-54-4
AMEL-OR15478914	BENZENE, 2,5-DIMETHYL-1,3-DINITRO-	1967-31-3
AMEL-HE15238072	BENZENE, 1,4-DIMETHYL-2,3-DINITRO-	609-92-7
AMEL-HE15124352	5,6-Dimethoxy-2,3-dihydro-1H-isoindole	711-41-1
AMEL-HE17016991	1,2-BIS(BROMOMETHYL)-4-NITROBENZENE	114041-16-6
AMEL-HE15180835	5-NITRO-2,3-DIHYDRO-1H-ISOINDOLE HYDROCHLORIDE	6425-66-7
AMEL-LP15348750	5-FLUORO-2,3-DIHYDRO-1H-ISOINDOLE HYDROCHLORIDE	400727-69-7
AMEL-HE15139946	1-BROMO-2,3-BIS(BROMOMETHYL)BENZENE	685565-15-5
AMEL-OR15594190	2-NITROPHENYLACETONITRILE	127168-82-5
AMEL-HE15237103	2-(2-AMINOETHYL)ANILINE	610-66-2
AMEL-LP15322078	1,4-BENZENEDICARBOXYLIC ACID, 2,5-BIS(TRIFLUOROMETHYL)-	48108-93-6
AMEL-LP15366218	2-Methyl-3-nitrophenol	366008-67-5
AMEL-HE15283425		5460-31-1

AMEL-LP15332605	FLUOROBIS(2,4,6-TRIMETHYLPHENYL)BORANE	436-59-9
AMEL-PL15635639	3-AMINO-4-HYDROXYBIPHENYL	1134-36-7
AMEL-OR15551384	4-AMINO-2-CHLOROPYRIDINE	14432-12-3
AMEL-LP15352927	3,4-PYRIDINEDIAMINE, 2-CHLORO-	39217-08-8
AMEL-OR15416907	2-CHLORO-3-NITROPYRIDIN-4-AMINE	2789-25-5
AMEL-FC14057101	6-Chloro-3,4-pyridinediamine	89182-17-2
AMEL-OR15428399	2-CHLORO-5-NITROPYRIDIN-4-AMINE	2604-39-9
AMEL-HE15050291	4-AMINO-2-BROMO-3-NITROPYRIDINE	84487-14-9
AMEL-OR15487565	2-BROMOPYRIDINE-3,4-DIAMINE	189230-41-9
AMEL-HE15050288	2-BROMO-5-NITROPYRIDIN-4-AMINE	84487-15-0
AMEL-PL15669968	6-BROMOPYRIDINE-3,4-DIAMINE	1033203-41-6
AMEL-LP15361752	4-HYDROXY-6-METHYL-1H-PYRIDIN-2-ONE	3749-51-7
AMEL-HE15035376	4-BROMO-6-METHYLPYRIDIN-2-OL	865156-59-8
AMEL-HE15258707	4-Methyl-3-nitropyridine	5832-44-0
AMEL-OR15534824	3-NITROISONICOTINALDEHYDE	153813-70-8
AMEL-OR15591102	6-BROMO-2,3-DIAMINOPYRIDINE,97%	129012-04-0
AMEL-LP15350452	2-HYDROXY-6-METHYL-3-NITROPYRIDINE	39745-39-6
AMEL-OR15596079	6-BROMO-2-METHYLPYRIDIN-3-AMINE	126325-47-1
AMEL-HE16003585	6-Bromo-2-methyl-3-nitropyridine	22282-96-8
AMEL-AM15019056	2-BROMO-3-(BROMOMETHYL)PYRIDINE	94446-97-6
AMEL-OR15494242	2-METHYLPYRIDIN-4-AMINE	18437-58-6
AMEL-LP15313831	4-CHLORO-1-METHYLIMIDAZO[4,5-C]PYRIDINE	50432-68-3
AMEL-HE15050291	4-AMINO-2-BROMO-3-NITROPYRIDINE	84487-14-9
AMEL-PL15651640	4-BROMO-1H-IMIDAZO[4,5-C]PYRIDINE	1086398-12-0
AMEL-OR17016401	1H-PYRROLO[2,3-C]PYRIDINE-2-CARBOXYLIC ACID	24334-20-1
AMEL-OR15605700	5-BROMO-1H-PYRAZOLO[4,3-B]PYRIDINE	1227628-78-5
AMEL-HE16003924	5-Bromo-1H-pyrrolo[2,3-c]pyridine-2-carboxylic acid	800401-71-2
AMEL-OR15414773	5-BROMO-1H-IMIDAZO[4,5-B]PYRIDINE	28279-52-9
AMEL-PL15670236	4-METHOXY-1H-INDOLE-2-CARBOXYLIC ACID	103260-65-7
AMEL-PL15663592	2-BROMO-6-(PYRIDIN-2-YL)PYRIDINE	10495-73-5
AMEL-OR15588572	2-CHLORO-6-(PYRIDIN-2-YL)PYRIDINE	13040-77-2
AMEL-OR15527822	5-BROMO-2-(PYRIDIN-2-YL)PYRIDINE	15862-19-8
AMEL-HE15114943	2-[(2Z)-1-OXIDOPYRIDIN-2-YLIDENE]-1-OXO-1H-1-???PYRIDIN-1-YLIUM	7275-43-6
AMEL-OR15493024	4-NITRO-2-(4-NITROPYRIDIN-2-YL)PYRIDINE	18511-72-3
AMEL-OR16002376	4,4'-DIAMINO-2,2'-BIPYRIDINE	18511-69-8
AMEL-OR15493025	4-BROMO-2-(4-BROMOPYRIDIN-2-YL)PYRIDINE	18511-71-2
AMEL-FC14030913	4-(4-METHYLPHENYL)-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	89972-77-0
AMEL-OR15568213	4-[2,6-BIS(PYRIDIN-2-YL)PYRIDIN-4-YL]BENZALDEHYDE	138253-30-2
AMEL-OR15528586	4-([2,2':6',2''-TERPYRIDIN]-4'-YL)BENZOIC ACID	158014-74-5
AMEL-OR15547155	4-{4-[2,6-BIS(PYRIDIN-2-YL)PYRIDIN-4-YL]PHENYL}-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	146406-75-9
AMEL-OR15521226	4'-(9-ANTHRACENYL)-2,2':6',2'-TERPYRIDINE	163087-28-3
AMEL-OR15592360	4'-CHLORO-2,2':6',2''-TERPYRIDINE	128143-89-5
AMEL-OR15541224	4-BROMO-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	149817-62-9
AMEL-PL15680526	4'-HYDROXY-2,2':6',2'-TERPYRIDINE	101003-65-0
AMEL-OR15543728	2,6-BIS(PYRIDIN-2-YL)PYRIDINE-4-CARBOXYLIC ACID	148332-36-9
AMEL-OR15416210	4-METHYL-8-NITROQUINOLINE	2801-29-8
AMEL-HE15130618	4-QUINOLINECARBOXALDEHYDE, 8-NITRO-	69976-28-9
AMEL-HE15149265	2-METHYLQUINOLINE-4-CARBOXALDEHYDE	6760-22-1
AMEL-HE15159871	3-BROMO-1,10-PHENANTHROLINE	66127-01-3
AMEL-OR15419886	1,10-Phenanthroline-5,6-dione	27318-90-7
AMEL-OR15514630	1,10-PHENANTHROLINE-5,6-DIAMINE	168646-54-6
AMEL-HE15242533	4,4,4,4-METHANETETRAYLTETRAANILINE	60532-63-0
AMEL-HE15242534	BENZENE, 1,1',1'',1'''-METHANETETRAYLTETRAKIS[4-NITRO-	60532-62-9
AMEL-PL15662356	1-BROMO-4-[TRIS(4-BROMOPHENYL)METHYL]BENZENE	105309-59-9
AMEL-HE15221955	BENZALDEHYDE, 4,4',4'',4'''-METHANETETRAYLTETRAKIS- (9CI)	617706-61-3
AMEL-HE15194891	Tetraphenylmethane	630-76-2
AMEL-AM15018115	2-Allylcyclohexanone	94-66-6
AMEL-OR15436549	CYCLOBUTANEPROPANOICACID, B-OXO-, ETHYL ESTER	24922-01-8

AMEL-HE15237333	1-Aminoanthracene	610-49-1
AMEL-HE15049709	NAPHTHO(2,3-H)QUINOLINE	84-56-0
AMEL-HE15192303	1-BROMOANTHRAQUINONE	632-83-7
AMEL-HE15034574	1,3-DI-TERT-BUTYL 2-METHYLIDENEPROPANEDIOATE	86633-09-2
AMEL-HE15068102	2-BUTENE-1,4-DIOL (TRANS)	821-11-4
AMEL-CA17019344	FORSSMAN DISACCHARIDE	62026-07-7
AMEL-CA17019345	1,5-anhydro-4,6-O-benzylidene-2-deoxy-D-ribo-hex-1-enopyranose	63598-38-9
AMEL-CA17019346	p-methylphenyl 2,3,4-tri-O-benzyl-1-thio-β-L-fucopyranoside (3S,4R,5R,6S)-3,4,5-tris(benzoyloxy)-6-methyltetrahydro-2H-pyran-2-yl	211801-54-6
AMEL-CA17019347	2,2,2-trichloroacetimidate	167359-12-8
AMEL-CA17019348	2-methyl-3,4-dihydro-2H-pyran-3,4-diol	53657-42-4
AMEL-CA17019349	3-DEOXY-D-MANNO-2-OCTULOSONIC ACID, AMMONIUM SALT (1R,3S,4R,8S)-3-acetoxy-1-acetoxymethyl-8-benzoyloxy-2,6-	20595-77-1
AMEL-CA17019350	dioxabicyclo<3.2.1>octane	229469-37-8
AMEL-CA17019351	3,6-di-O-acetyl-2-azido-1-N,4-O-dibenzyl-1,2,5-trideoxy-1,5-imino-D-galactitol	1227636-89-6
AMEL-CA17019352	1-ACETAMIDO-2,3,4,6-TETRA-O-ACETYL-1-DEOXY-BETA-D-GALACTOPYRANOSYL CYANIDE	229015-12-7
AMEL-CA17019353	1-O-acetyl-2,5-di-O-benzoyl-3-deoxy-3-fluoro-β-D-ribofuranose	122654-34-6
AMEL-CA17019354	1-O-acetyl-2,5-di-O-benzoyl-3-fluoro-3-deoxy-α,β-D-ribofuranose [(2S,3S,4R,5R)-5-acetyloxy-3,4-dibenzoyloxyoxolan-2-yl]methyl	123484-12-8
AMEL-CA17019355	benzoate [(2R,3R,4R,5S)-5-acetyloxy-3,4-bis[(4-chlorobenzoyl)oxy]oxolan-2-yl]methyl 4-chlorobenzoate	3080-30-6
AMEL-CA17019356	1-O-ACETYL-2-DEOXY-3,5-DI-O-(4-METHYLBENZOYL)-β-D-	144084-01-5
AMEL-CA17019357	ERYTHROPENTOFURANOSE	57236-72-3
AMEL-CA17019358	1-O-acetyl-2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-α,β-D-arabino-pentofuranose	197647-16-8
AMEL-CA17019359	2,4-di-O-acetyl-1,6-anhydro-3-O-benzyl-β-L-idopyranose	61237-60-3
AMEL-CA17019360	2-acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-5-thio-α-D-glucofuranose	67561-97-1
AMEL-CA17019361	D-xylo-Hexose, 2-(acetylamino)-2,4-dideoxy-N-[(3S,4R,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)piperidin-3-yl]acetami	40555-55-3
AMEL-CA17019362	N-Butyldeoxynojirimycin Hydrochloride	117894-14-1
AMEL-CA17019363	L-fucal	210110-90-0
AMEL-CA17019364	L-fucal	80483-16-5
AMEL-CA17019365	3,4-DI-O-ACETYL-6-DEOXY-L-GLUCAL	34819-86-8
AMEL-CA17019366	2-acetamido-1,3,4-tri-O-butanoyl-2-deoxy-α,β-D-mannopyranose	1020166-63-5
AMEL-CA17019367	2-(Acetylamino)-2-deoxy-beta-D-glucopyranose 1,3,6-triacetate	73024-74-5
AMEL-CA17019368	2-ACETAMIDO-2,4-DIDEOXY-4-FLUORO-ALPHA-D-GLUCOPYRANOSE	129728-87-6
AMEL-CA17019369	2-ACETAMIDO-2,4-DIDEOXY-4-FLUORO-D-GALACTOPYRANOSE	129728-92-3
AMEL-CA17019370	2-Acetamido-2,6-dideoxy-L-galactose	49694-69-1
AMEL-CA17019371	O-[2-(Acetylamino)-2-deoxy-alpha-D-galactopyranosyl]-N-[(9H-fluoren-9-ylmethoxy)carbonyl]-L-serine 1,1-dimethylethyl ester	912840-54-1
AMEL-CA17019372	2-acetamido-2-deoxy-β-D-galactopyranosylamine	102039-79-2
AMEL-CA17019373	2-ACETAMIDO-2-DEOXY-β-D-GLUCOPYRANOSYL NITROMETHANE	129601-61-2
AMEL-CA17019374	2-ACETAMIDO-2-DEOXY-D-GALACTONIC ACID1,4 -LACTONE	28876-38-2
AMEL-CA17019375	2-acetamido-2-deoxy-D-glucono-.delta.-lactone	19026-22-3
AMEL-CA17019376	N-[(3S,4R,5S)-4,5-Dihydroxy-3-piperidinyl]acetamide	1207673-74-2
AMEL-CA17019377	2-Acetamido-2-deoxy-D-mannono-1,4-lactone	28876-37-1
AMEL-CA17019378	N-[(3S,4R,5R,6R)-2,4,5-trihydroxy-6-(hydroxymethyl)oxan-3-yl]acetamide	282727-46-2
AMEL-CA17019379	(3R,4S,5R)-N-(4,5-dihydroxypiperidin-3-yl)acetamide	1207675-21-5
AMEL-CA17019380	N,3,4,6-O-Tetraacetyl-α-D-galactosaMinyl Chloride	41355-44-6
AMEL-CA17019381	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-O-[3,4,6-tri-O-acetyl-2-(acetylamino)-2-deoxy-alpha-D-galactopyranosyl]-L-serine pentafluorophenyl ester	137816-29-6
AMEL-CA17019382	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-O-[3,4,6-tri-O-acetyl-2-(acetylamino)-2-deoxy-alpha-D-glucopyranosyl]-L-threonine pentafluorophenyl ester	182369-94-4

AMEL-CA17019383	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-O-[3,4,6-tri-O-acetyl-2-(acetylamino)-2-deoxy-beta-D-galactopyranosyl]-L-serine	1676104-71-4
AMEL-CA17019384	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-O-[3,4,6-tri-O-acetyl-2-(acetylamino)-2-deoxy-beta-D-glucopyranosyl]-L-serine pentafluorophenyl ester	160410-57-1
AMEL-CA17019385	FMOC-L-THR(BETA-D-GLCNAC(AC)3)-OH	160168-40-1
AMEL-CA17019386	2-ACETAMIDO-2-DEOXY-1-THIO-BETA-D-GLUCOPYRANOSE 3,4,6-TRIACETATE	51450-09-0
AMEL-CA17019387	N-ACETYL-1-CHLORO-3,4,6-TRI-O-ACETYL-GLUCOSAMINIDE	51236-40-9
AMEL-CA17019388	2-Acetamido-3,4,6-tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone [(3R,4R,5S,6R)-3-acetamido-2,5-dihydroxy-6-(hydroxymethyl)oxan-4-yl] acetate	34051-37-1
AMEL-CA17019389	2-Acetamido-4,6-O-benzylidene-2-deoxy-D-galactose	51449-93-5
AMEL-CA17019390	2-Acetamido-4,6-O-benzylidene-2-deoxy-D-gluconhydroximo-1,5-lactone	420118-03-2
AMEL-CA17019391	2-(Acetylamino)-6-azido-2,6-dideoxy-D-galactose	132063-03-7
AMEL-CA17019392	2-Acetamido-N',N-(benzyloxycarbonyl)-e-aminocaproyl-2-deoxy-b-D-glucopyranosylamine	1190619-44-3
AMEL-CA17019393	1-[4-(1,2,3,4-TETRAHYDROXYBUTYL)-1H-IMIDAZOL-2-YL]ETHANONE	56146-89-5
AMEL-CA17019394	2-O-Acetyl-3,4,6-tri-O-benzyl-a-D-mannopyranosyl	94944-70-4
AMEL-CA17019395	trichloroacetimidate	108869-64-3
AMEL-CA17019396	3-(Acetylamino)-3,6-dideoxy-D-galactose	4277-45-6
AMEL-CA17019397	4-ACETAMIDOPHENYL B-D-GLUCOPYRANOSIDURONIC ACID, METHYL ESTER	570394-17-1
AMEL-CA17019398	4-O-ACETYL-3 6-DI-O-(TRIISOPROPYLSILYL)& Acetic acid (2S,3R,4R,5R)-3,4,5-trihydroxy-tetrahydro-furan-2-ylmethyl	201053-38-5
AMEL-CA17019399	ester (2R,3R,4R,5R)-5-azido-3,4-bis(benzyloxy)-2-hydroxy-6-oxohexyl	146572-26-1
AMEL-CA17019400	acetate	211237-94-4
AMEL-CA17019401	[(2R,3R,4S,5R)-2,3,4,5-tetrahydroxy-6-oxohexyl] acetate	7286-45-5
AMEL-CA17019402	methyl 4-<<(1S,2S)-(2,4/3)-2,3,4-tetrahydroxy-5-(hydroxymethyl)-5-cyclohexen-1-yl>amino>-4,6-dideoxy-α-D-glucopyranoside	80943-41-5
AMEL-CA17019403	PADB-glucuronide	34220-56-9
AMEL-CA17019404	AceMetacin-acyl-β-D-glucuronide	1260603-31-3
AMEL-CA17019405	N-ACETYL-2-CHLORO-2-DEOXYNEURAMINIC ACID METHYL ESTER	67670-69-3
AMEL-CA17019406	4,7,8,9-TETRAACETATE	50930-22-8
AMEL-CA17019407	2-O-METHYL-ALPHA-D-N-ACETYLNEURAMINIC ACID methyl [methyl 4,7,8,9-tetra-O-acetyl-5-acetamido-3,5-dideoxy-α-D-glycero-D-galacto-non-2-ulopyranoside]onate	73208-80-7
AMEL-CA17019408	(prop-2-ynyl 5-acetamido-4,7,8,9-tetra-O-acetyl-3,5-dideoxy-D-glycero-(2R,4R,5R,6R)-5-acetamido-3-fluoro-2,4-dihydroxy-6-[(1R,2R)-1,2,3-trihydroxypropyl]oxane-2-carboxylic acid	1208376-36-6
AMEL-CA17019409	trihydroxypropyl]oxane-2-carboxylic acid	921-40-4
AMEL-CA17019410	N-Acetyl-D-galactosamine-4,6-di-O-sulphatesodiumsalt	157296-98-5
AMEL-CA17019411	N-Acetyl-D-galactosamine-4-O-sulphatesodiumsalt	660839-03-2
AMEL-CA17019412	N-Acetyl-D-galactosamine-6-O-sulphatesodiumsalt	204575-07-5
AMEL-CA17019413	4-acetylamino-D-glycero-D-gulo-3,7-anhydro-1,2,4-trideoxy-octitol	95467-77-9
AMEL-CA17019414	(N,6-O)-Diacetyl-D-GlucosaMine	131832-93-4
AMEL-CA17019415	2-(Acetylamino)-2-deoxy-D-glucose 3,6-bis(hydrogen sulfate) disodium salt	481649-96-1
AMEL-CA17019416	N-Acetyl-D-mannosaminuronic acid	32452-11-2
AMEL-CA17019417	N-[(2R,3R,4R,5R)-3,4,5-trihydroxy-1-oxohexan-2-yl]acetamide	40614-71-9
AMEL-CA17019418	O-(2-ACETAMIDO-3,4,6-TRI-O-ACETYL-D-GLUCOPYRANOSYLIDENE)AMI	132063-04-8
AMEL-CA17019419	N-(9H-fluoren-9-ylmethoxycarbonyl)-3-O-(2-acetamido-2-deoxy-α-D-galactopyranosyl)-L-threonine allyl ester	301843-65-2
AMEL-CA16015600	α-D-Glucopyranoside, 2-bromoethyl, 2,3,4,6-tetrabenzoate	938076-53-0
AMEL-CA16015599	N-Octyl-D-gluconamide	108032-98-0

AMEL-LP15324783	L-PROLINE,4-[[[(1,1-DIMETHYLETHOXY)CARBONYL]AMINO]-, METHYL ESTER, (4R)-	473806-21-2
AMEL-OR15541645	4-(DIMETHYLAMINO)BUT-2-ENOIC ACID	149586-32-3
AMEL-OR15621267	2-CHLORO-4-NITROPHENYL-ALPHA-D-MALTOTRIOSIDE	118291-90-0
AMEL-LP15378925	D-(+)-RIBONIC ACID-GAMMA-LACTONE	34371-14-7
AMEL-LP15343152	3,4,6-TRI-O-ACETYL-D-GALACTAL	4098-06-0
AMEL-LP15310334	GLUCOPYRANOSIDE,4-AMINOPHENYL	5094-33-7
AMEL-NU15395217	4-NITROPHENYL-BETA-D-GALACTOPYRANOSIDE	3150-24-1
AMEL-OR15436488	4-NITROPHENYL-BETA-D-GLUCOPYRANOSIDE	2492-87-7
AMEL-OR15416632	5-HYDROXY TRYPTOPHOL BETA-D-GLUCURONIDE	27939-38-4
AMEL-CA16015598	6-O-dodecanoyl-methyl- α -D-glucopyranoside	20869-08-3
AMEL-OR15464860	METHYL (2S,3S,4S,5R,6R)-3,4,5-TRIS(ACETYLOXY)-6-BROMOOXANE-2-CARBOXYLATE	21085-72-3
AMEL-PL15638136	(1R,3S,5Z)-5-{2-[(4E)-1-[(2R,3E,5R)-5-CYCLOPROPYL-5-HYDROXYPENT-3-EN-2-YL]-7A-METHYL-HEXAHYDRO-1H-IN	112828-00-9
AMEL-OR15428900	D-Allose	2595-97-3
AMEL-OR15476534	DEXTROSE	1990-29-0
AMEL-CA16015597	DIMETHYL 2-OXOGLUTACONATE	78939-37-4
AMEL-OR15428898	D-TALOSE	2595-98-4
AMEL-OR15539257	GERANYL 6-O-XYLOPYRANOSYL-GLUCOPYRANOSIDE	150995-11-2
AMEL-OR15460987	IDOSE	2152-76-3
AMEL-OR15457249	Imatinib mesylate	220127-57-1
AMEL-HE15116763	1-?(2-?HYDROXYETHYL)-?2R-?(HYDROXYMETHYL)-?3R,?4R,?5S-?PIPERIDINETRIOL	72432-03-2
AMEL-CA16015601	N-(9-Fluorenylmethoxycarbonyl)-O-(3,4,6-tri-O-acetyl-2-azido-2-desoxy- α -D-galactopyranosyl)-L-serin-tert-butylester	110797-36-9
AMEL-CA16015602	N-acetyl-D-fucosamine	35233-39-7
AMEL-HE15135906	(2R,3R,4S,5S,6R)-2-[[[(2R,3S,4R,5R,6R)-6-(DODECYLOXY)-4,5-DIHYDROXY-2-(HYDROXYMETHYL)OXAN-3-YL]OXY]-6	69227-93-6
AMEL-OR15497256	SEROTONIN BETA-D-GLUCURONIDE	18186-43-1
AMEL-OR15514019	5-(HYDROXYMETHYL)PIPERIDINE-3,4-DIOL	169105-89-9
AMEL-HE15130449	TRIFLURIDINE	70-00-8
AMEL-PL15650132	INCB 018424	1092939-17-7
AMEL-AM15021531	BETAR-?CYCLOPENTYL-?4-?(7H-?PYRROLO[2,?3-?D]PYRIMIDIN-?4-?YL)-?1H-?PYRAZOLE-?1-?PROPANENITRILE	941678-49-5
AMEL-OR15543280	(2R,3R,4S,5R,6R)-2-(HYDROXYMETHYL)-6-(2-PHENYLETHOXY)OXANE-3,4,5-TRIOL	14861-16-6
AMEL-HE15283231	3,4-DI-O-ACETYL-L-FUCAL	54621-94-2
AMEL-IN15306805	[3,4,5-TRIS(ACETYLOXY)-6-{[4-(ACETYLOXY)-2-[(ACETYLOXY)METHYL]-3,4-DIHYDRO-2H-PYRAN-3-YL]OXY}OXAN-2-	51450-24-9
AMEL-HE15077847	TRI-O-(TERT-BUTYLDIMETHYLSILYL)-D-GLUCAL	79999-47-6
AMEL-LP15308137	D-ERYTHRO-PENTOFURANOSE, 2-DEOXY-, 1-ACETATE 3,5-DIBENZOATE	51255-12-0
AMEL-HE15102096	1-ACETYL-3-O-TETRA-ACETYL-BETA-GLUCOSIDEXOXYINDOLE	7497-97-4
AMEL-LP15355750	1-O-ACETYL- 2,3,4,6-TETRA-O-BENZYL-BETA-D-GALACTOPYRANOSE	3866-62-4
AMEL-CA16007540	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	1015447-26-3
AMEL-CA16007535	1-O-Acetyl-2,3,5-tri-O-benzoyl-6-deoxy- β -D-allofuranose	72159-45-6
AMEL-HE15132034	1-Acetyl-2,3,5-tribenzoy-beta-D-ribofuranose	6974-32-9
AMEL-OR15557957	"[5-(ACETYLOXY)-3 4-BIS(BENZOYLOXY)OXOLAN-2-YL]METHYL BENZOATE	14215-97-5
AMEL-FC14020032	1-O-ACETYL-2,3,5-TRI-O-BENZYL-SS-D-RIBOFURANOSE	91110-24-6
AMEL-HE15258284	3,4-BIS(BENZYLOXY)-5-[(BENZYLOXY)METHYL]OXOLAN-2-YL ACETATE	58381-23-0
AMEL-OR15612795	1-O-ACETYL-3,5-BIS(4-CHLOROBENZOYL)-2-DEOXY-D-RIBOSE	1207459-15-1
AMEL-LP15318609	ALPHA-D-GALACTOPYRANOSE, 1-ACETATE	496924-55-1
AMEL-PL15662478	N-[(3S,4R,5R,6R)-4,5-DIHYDROXY-6-(HYDROXYMETHYL)PIPERIDIN-3-YL]ACETAMIDE	105265-96-1
AMEL-PL15667824	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-A-D-GALACTOPYRANOSE	10385-50-9

AMEL-OR15561487	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-A-D-GLUCOPYRANOSE	14086-90-9
AMEL-HE15087427	ALPHA-D-GLUCOSAMINE PENTAACETATE	7784-54-5
AMEL-OR15404630	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-B-D-GALACTOPYRANOSE	3006-60-8
AMEL-HE15088218	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-B-D-GLUCOPYRANOSE	7772-79-4
AMEL-HE15095120	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-D-GALACTOPYRANOSE	76375-60-5
AMEL-OR15583860	2-ACETAMIDO-1,3,4,6-TETRA-O-ACETYL-2-DEOXY-D-GLUCONHYDROXIMO-1,5-LACTONE	132152-77-3
AMEL-LP15356854	N-[2,4,5-TRIS(BENZYL OXY)-6-[(BENZYL OXY)METHYL]OXAN-3-YL]ACETAMIDE	38416-56-7
AMEL-PL15669702	SALIDROSIDE	10338-51-9
AMEL-OR15412376	[3,4-BIS(ACETYL OXY)-3,4-DIHYDRO-2H-PYRAN-2-YL]METHYL ACETATE	2873-29-2
AMEL-HE15268877	ALPHA-ADENOSINE	5682-25-7
AMEL-DR15033211	L-Glucopyranose	921-60-8
AMEL-PL15680664	Thiamet G	1009816-48-1
AMEL-OR15486277	Phenylethyl beta-D-glucopyranoside	18997-54-1
AMEL-OR15529182	4-GLUCOPYRANOSYLMANNOSE	15761-61-2
AMEL-OR15424713	D-GLUCOSE, 6-O-B-D-XYLOPYRANOSYL- "2-ACETAMIDO-1 3 6-TRI-O-ACETYL-2 4-DIDEOXY-4-FLUORO-D-GLUCOPYRANOSE	26531-85-1
AMEL-OR15627401	N-[2,4-BIS(BENZYL OXY)-6-[(BENZYL OXY)METHYL]-5-HYDROXYOXAN-3-YL]ACETAMIDE	116049-57-1
AMEL-HE15278742	YL]ACETAMIDE	55287-49-5
AMEL-HE15198170	2-ACETAMIDO-1,3,6-TRI-O-BENZYL-2-DEOXY-B-D-GLUCOPYRANOSIDE	62867-63-4
AMEL-AM15000099	(R)-9-(2-HYDROXYPROPYL)ADENINE	14040-20-1
AMEL-AM15019157	2-ACETAMIDO-1,4-IMINO-1,2,4-TRIDEOXY-L-ARABINITOL	944329-24-2
AMEL-AM15017393	N-[2,5-DIHYDROXY-6-(HYDROXYMETHYL)-4-METHOXYOXAN-3-YL]ACETAMIDE	94825-74-8
AMEL-LP15312693	2-ACETAMIDO-2-DEOXY-4,6-O-ISOPROPYLIDENE-D-GLUCOPYRANOSE	50605-09-9
AMEL-HE15151818	TN ANTIGEN	67262-86-6
AMEL-LP15337555	2-ACETAMIDO-2-DEOXY-BETA-D-GLUCOSYLAMINE	4229-38-3
AMEL-OR15405893	N-[2-AZIDO-4,5-DIHYDROXY-6-(HYDROXYMETHYL)OXAN-3-YL]ACETAMIDE	29847-23-2
AMEL-OR15417539	L-ASPARAGINE,N-[2-(ACETYLAMINO)-2-DEOXY-B-D-GLUCOPYRANOSYL]-	2776-93-4
AMEL-OR15426408	N-[4,5-DIHYDROXY-6-(HYDROXYMETHYL)-2-(METHYLAMINO)OXAN-3-YL]ACETAMIDE	262849-64-9
AMEL-API14002254	HYDROCHLORIDE	93790-40-0
AMEL-OR15583862	2-ACETAMIDO-2-DEOXYGALACTURONAMIDE	132152-76-2
AMEL-PL15652396	N-[4,5-DIHYDROXY-2-(HYDROXYIMINO)-6-(HYDROXYMETHYL)OXAN-3-YL]ACETAMIDE	108321-79-5
AMEL-OR15512087	SODIUM (5-ACETAMIDO-3,4,6-TRIHYDROXYOXAN-2-YL)METHYL SULFATE	17041-36-0
AMEL-HE15143903	L-SERINE,O-[2-(ACETYLAMINO)-2-DEOXY-B-D-GLUCOPYRANOSYL]-N-Acetyl L-mannosamine	6813-82-7
AMEL-OR15615192	3-{[4,5-BIS(ACETYL OXY)-6-[(ACETYL OXY)METHYL]-3-ACETAMIDOOXAN-2-YL]OXY}-2-[[[9H-FLUOREN-9-YLMETHOXY]C	120173-57-1
AMEL-OR15625104	3-{[4,5-BIS(ACETYL OXY)-6-[(ACETYL OXY)METHYL]-3-ACETAMIDOOXAN-2-YL]OXY}-2-[[[9H-FLUOREN-9-YLMETHOXY]C	116783-35-8
AMEL-OR15400443	alpha-Acetochloro-D-glucosamine	3068-34-6
AMEL-LP15329266	[3,4-BIS(ACETYL OXY)-6-AMINO-5-ACETAMIDOOXAN-2-YL]METHYL ACETATE	4515-24-6
AMEL-HE15216649	[3,4-BIS(ACETYL OXY)-6-AZIDO-5-ACETAMIDOOXAN-2-YL]METHYL ACETATE	6205-69-2
AMEL-OR15469520	2-ACETAMIDO-3,4,6-TRI-O-ACETYL-2-DEOXY-SS-D-GLUCOPYRANOSYL ISOTHIOCYANATE	20590-45-8
AMEL-OR15525627	O-(2-ACETAMIDO-2-DEOXY-3,4,6-TRI-O-ACETYL-BETA-D-GLUCOPYRANOSYL)-N-FMOC-L-SERINE	160067-63-0

AMEL-OR15586191	3-[[4,5-BIS(ACETYLOXY)-6-[(ACETYLOXY)METHYL]-3-ACETAMIDOOXAN-2-YL]CARBAMOYL]-2-[[[9H-FLUOREN-9-YLMET	131287-39-3
AMEL-OR15583859	[3,4-BIS(ACETYLOXY)-5-ACETAMIDO-6-(HYDROXYIMINO)OXAN-2-YL]METHYL ACETATE	132152-78-4
AMEL-LP15380728	2-(ACETYLAMINO)-2-DEOXY-D-GLUCOPYRANOSE 3,4,6-TRIACETATE	34051-43-9
AMEL-OR15461741	N-[2-AZIDO-4,5-BIS(BENZYLOXY)-6-[(BENZYLOXY)METHYL]OXAN-3-YL]ACETAMIDE	214467-60-4
AMEL-OR15579864	TERT-BUTYL 8-(ACETYLOXY)-7-ACETAMIDO-2-PHENYL-HEXAHYDRO-2H-[1,3]DIOXINO[5,4-B]PYRIDINE-5-CARBOXYLATE	133697-31-1
AMEL-OR15508773	3-O-BENZOYL-N-ACETYL-ALPHA-D-GALACTOSAMINYL-1-O-N-(FMOC)SERINE PHENACYLESTER	172939-67-2
AMEL-HE15073509	2-ACETAMIDO-3-O-BENZYL-4,6-O-BENZYLIDENE-2-DEOXY-BETA-D-GLUCOPYRANOSYL AZIDE	80887-27-0
AMEL-OR15514914	2-ACETAMIDO-4,6-O-BENZYLIDENE-2-DEOXY-BETA-D-GLUCOPYRANOSYL AZIDE	168397-51-1
AMEL-OR15406356	N-[6,8-DIHYDROXY-2-PHENYL-HEXAHYDRO-2H-PYRANO[3,2-D][1,3]DIOXIN-7-YL}ACETAMIDE	29776-43-0
AMEL-PL15637882	6-AMINO-N-[3-ACETAMIDO-4,5-DIHYDROXY-6-(HYDROXYMETHYL)OXAN-2-YL]HEXANAMIDE	112898-10-9
AMEL-PL15675049	3-ACETAMIDO-3-DEOXY-D-ALLOSE	102185-26-2
AMEL-OR15561490	3-ACETAMIDO-3-DEOXY-D-GLUCOSE	14086-88-5
AMEL-LP15358247	3-ACETYL-1,2:5,6-DI-O-ISOPROPYLIDENE-ALPHA-D-GALACTOFURANOSE	38166-65-3
AMEL-OR15516573	3-O-ACETYL-1,2:5,6-DI-O-ISOPROPYLIDENE-ALPHA-D-GLUCOFURANOSE,98%	16713-80-7
AMEL-OR15546275	5-(2,2-DIMETHYL-1,3-DIOXOLAN-4-YL)-2,2-DIMETHYL-3AH,6AH-FURO[2,3-D][1,3]DIOXOL-6-YL ACETATE	14686-88-5
AMEL-PL15649135	3-ACETYL-1,2-O-ISOPROPYLIDENE-6-O-TRITYL-BETA-L-ARABINO-HEXOFURANOS-5-ULOSE	109680-98-0
AMEL-PL15649137	3-ACETYL-1,2-O-ISOPROPYLIDENE-ALPHA-D-GALACTOFURANOSE	109680-96-8
AMEL-OR15437275	A-D-GLUCOFURANOSE,1,2-O-(1-METHYLETHYLIDENE)-, 3-ACETATE	24807-96-3
AMEL-PL15649136	3-ACETYL-1,2-O-ISOPROPYLIDENE-6-O-TRITYL-ALPHA-D-GALACTOFURANOSE	109680-97-9
AMEL-PL15675850	A-D-GLUCOFURANOSE,1,2-O-(1-METHYLETHYLIDENE)-, 3-ACETATE 6-BENZOATE 5-METHANESULFONATE	102029-58-3
AMEL-OR15426210	"4-ACETAMIDO-5-HYDROXY-6-(1 2 3-TRIHIDROXYPROPYL)-5 6-DIHYDRO-4H-PYRAN-2-CARBOXYLIC ACID	263155-11-9
AMEL-OR15613332	Acetaminophen glucuronide	120595-80-4
AMEL-OR15399099	METHYL 3,4,5-TRIS(ACETYLOXY)-6-(4-ACETAMIDOPHENOXY)OXANE-2-CARBOXYLATE	30824-21-6
AMEL-HE15129793	D-GLUCITOL,2,5-ANHYDRO-1,3-O-(1-METHYLETHYLIDENE)-, 4-ACETATE (9CI)	70128-28-8
AMEL-PL15666866	4-O-ACETYL-2,5-ANHYDRO-1,3-O-ISOPROPYLIDENE-6-[BIS(2-CYANOETHYL)PHOSPHORYL]-D-GLUCITOL	1041021-85-5
AMEL-HE15162819	"2 2-DIMETHYL-6-[(TRIPHENYLMETHOXY)METHYL]-TETRAHYDRO-4H-FURO[3 2-D][1 3]DIOXIN-7-YL ACETATE	65729-83-1
AMEL-OR15520808	4-O-ACETYL-3,6-DI-O-(TERT-BUTYLDIMETHYLSILYL)-D-GALACTAL	163381-38-2
AMEL-OR15582151	4-o-Acetyl-3,6-di-o-(tert-butyldimethylsilyl)-D-glucal	132891-79-3
AMEL-LP15379990	4-O-ACETYL-3,6-DI-O-(TERT-BUTYLDIPHENYLSILYL)-D-GALACTAL	342029-19-0
AMEL-HE15249024	5-ACETAMINO-4-HYDROXY-2-(4-NITRO-PHENOXY)-6-(1,2,3-TRIHIDROXY-PROPYL)-TETRAHYDRO-PYRAN-2-CARBOXYLIC	59694-35-8
AMEL-LP15321203	{4,4,11,11-TETRAMETHYL-3,5,7,10,12-PENTAOXATRICYCLO[7.3.0.0.??]DODECAN-8-YL}METHYL ACETATE	4860-78-0
AMEL-HE15220887	B-D-GALACTOPYRANOSIDE,PHENYLMETHYL 3,4,6-TRIS-O-(PHENYLMETHYL)-, ACETATE (9CI)	61820-03-9
AMEL-LP15356783	6-({4-[2-AMINO-6-(CYCLOPROPYLAMINO)PURIN-9-YL]CYCLOPENT-2-EN-1-YL}METHOXY)-3,4,5-TRIHIDROXYOXANE-2-C	384329-76-4
AMEL-HE15266045	[(2R,3R,4S,5R,6R)-3,4,5-TRIS(ACETYLOXY)-6-BROMOOXAN-2-YL]METHYL ACETATE	572-09-8

AMEL-OR15436241	(4S,5R,6R)-5-ACETAMIDO-4-HYDROXY-6-[(1R,2R)-1,2,3-TRIHYDROXYPROPYL]-5,6-DIHYDRO-4H-PYRAN-2-CARBOXYLIC METHYL 5-ACETAMIDO-4-HYDROXY-6-(1,2,3-TRIHYDROXYPROPYL)-5,6-	24967-27-9
AMEL-OR15429477	DIHYDRO-4H-PYRAN-2-CARBOXYLATE	25875-99-4
AMEL-OR15465669	N-ACETYL-2,3-DEHYDRO-2-DEOXYNEURAMINIC ACID SODIUM SALT	209977-53-7
AMEL-AM15014707	2,7-ANHYDRO-N-ACETYLNEURAMINIC ACID	95574-95-1
AMEL-OR15445055	5-ACETAMIDO-4-HYDROXY-2-METHOXY-6-(1,2,3-TRIHYDROXYPROPYL)OXANE-2-CARBOXYLIC ACID	23755-35-3
AMEL-OR15488891	N-[8-HYDROXY-6-METHOXY-2-(4-METHOXYPHENYL)-HEXAHYDRO-2H-PYRANO[3,2-D][1,3]DIOXIN-7-YL]ACETAMIDE	188666-34-4
AMEL-HE15094558	6-((1R,2R)-4-DIAZO-1,2-DIHYDROXY-4-AZABUT-4-ENYL)(4S,5R,6R)-5-(ACETYLAMINO)-2,4-DIHYDROXY-2H-3,4,5	76487-51-9
AMEL-RC14094642	2-ACETAMIDO-2-DEOXY-ALPHA-D-GLUCOPYRANOSE,99+% DISODIUM 3-ACETAMIDO-4,5-DIHYDROXY-6-(HYDROXYMETHYL)OXAN-	10036-64-3
AMEL-LP15361957	2-YL PHOSPHATE	374726-40-6
AMEL-OR15585560	N-(-)-ACETYLNEURAMINIC ACID	131-48-6
AMEL-PL15675820	(5-ACETAMIDO-3,4,6-TRIHYDROXYOXAN-2-YL)METHOXYPHOSPHONIC ACID	102029-88-9
AMEL-LP15335961	N-Acetyl-D-glucosaminitol	4271-28-7
AMEL-HE15088210	2-?(ACETYLAMINO)-?2-?DEOXY-?BETA-?D-?MANNOPYRANOSE	7772-94-3
AMEL-OR15570837	N-OMEGA-(2-ACETAMIDO-2-DEOXY-B-D-GLUCOPYRANOSYL)-N-A-BOC-L-ASPARAGINE	137255-40-4
AMEL-OR15457402	N-OMEGA-(2-ACETAMIDO-3,4,6-TRI-O-BENZYL-2-DEOXY-BETA-D-GLUCOPYRANOSYL)-N-ALPHA-(TERT-BUTOXYCARBONYL)-L-ASPARAGINE BENZYL ESTER	219968-28-2
AMEL-LP15374395	O-(2-ACETAMIDO-2-DEOXY-3,4,6-TRI-O-ACETYL-D-GLUCOPYRANOSYLIDENE)AMINO N-(4-NITROPHENYL)CARBAMATE	351421-19-7
AMEL-OR15537181	3-(3-METHYL-1,2-THIAZOL-5-YL)-1-(1-METHYLINDOL-5-YL)UREA	152239-46-8
AMEL-HE15101245	2-ACETAMIDO-2-DEOXY-D-GLUCOPYRANOSE	7512-17-6
AMEL-OR15497929	2-Acetamido-2-deoxy-D-galactose	1811-31-0
AMEL-RC14094780	1,3,4,6-TETRA-O-ACETYL-2-AMINO-2-DESOXY-D-GLUCOPYRANOSE HYDROCHLORIDE	10034-20-5
AMEL-OR17019435	2-chloro-4-(3-chlorophenyl)-6-phenyl-1,3,5-triazine	2125473-29-0
AMEL-OR17019436	2-chloro-4-(biphenyl-3-yl)-6-phenyl-1,3,5-triazine	1689576-03-1
AMEL-OR17019437	9-(4-chloro-6-phenyl-1,3,5-triazin-2-yl)-9H-carbazole	1268244-56-9
AMEL-OR17019438	2-[1,1'-Biphenyl]-4-yl-4-chloro-6-phenyl-1,3,5-triazine	1472062-94-4
AMEL-OR17019439	2-Chloro-4-(naphthalen-1-yl)-6-phenyl-1,3,5-triazine	1472062-95-5
AMEL-OR17019440	2-chloro-4-(2-chloro-phenyl)-6-phenyl-[1,3,5]triazine	13704-72-8
AMEL-OR17019441	2-chloro-4-(naphthalen-2-yl)-6-phenyl-1,3,5-triazine	1342819-12-8
AMEL-OR17019442	2-(3'-Chloro[1,1'-biphenyl]-3-yl)-4,6-diphenyl-1,3,5-triazine	1443049-83-9
AMEL-OR17019443	2,4-diphenyl-6-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrimidine	1342892-16-3
AMEL-OR17019444	4,6-diphenyl-2-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrimidine	1381862-91-4
AMEL-OR17019445	2,4-Diphenyl-6-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3,5-triazine	1269508-31-7
AMEL-OR17019446	2-(3-bromo-5-chlorophenyl)-4,6-diphenyl-1,3,5-triazine	1073062-42-6
AMEL-OR17019447	2-biphenyl-4-yl-4,6-dichloro-[1,3,5]triazine	10202-45-6
AMEL-OR17019448	1,3,5-triazine, 2,4-bis([1,1'-biphenyl]-3-yl)-6-chloro-	1205748-61-3
AMEL-OR17019449	2-([1,1'-biphenyl]-3-yl)-4,6-dichloro-1,3,5-triazine	1402225-89-1
AMEL-OR17019450	2-chloro-4,6-bis(9,9-dimethyl-9H-fluoren-2-yl)-1,3,5-Triazine	1459162-69-6
AMEL-OR17019451	2-(3'-Bromo-biphenyl-3-yl)-4,6-diphenyl-[1,3,5]triazine	1606981-69-4
AMEL-OR17019452	2-(3,5-Dibromophenyl)-4,6-diphenyl-1,3,5-triazine	1073062-59-5
AMEL-OR17019453	1,3,5-Triazine, 2,4-diphenyl-6-[3'-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)][1,1'-biphenyl]-3-yl]-	1802232-96-7
AMEL-OR17019454	1,3-Benzenediol, 4,4'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis-	1440-00-2
AMEL-OR17019455	TBrPZ	890148-78-4
AMEL-OR17019456	2,4-Diphenyl-6-(4,4,5,5-tetramethyl-[1,3,2] dioxaborolan-2-yl)-[1,3,5]triazine	1345345-08-5

AMEL-OR17019457	2-(2-chlorophenyl)-4,6-diphenyl-1,3,5-triazine	77989-14-1
AMEL-OR17019458	2-([1,1'-biphenyl]-4-yl)-4-chloro-6-phenylpyrimidine	1852465-77-0
AMEL-OR17019459	1-BroMo-9,9'-spirobi[9H-fluorene]	1450933-18-2
AMEL-OR17019460	3-DroMo-9,9'-spirobifluorene	1361227-58-8
AMEL-OR17019461	3,6-dibromo-9,9'-spirobi[fluorene]	1373114-50-1
AMEL-OR17019462	Spiro[9H-fluorene-9,7'(12'H)-indeno[1,2-a]carbazole]	1615703-28-0
AMEL-OR17019463	9,9'-spirobi[fluoren]-2-amine	118951-68-1
AMEL-OR17019464	9,9-Spirodifluorene-2-Boronic acid pinacol ester	884336-44-1
AMEL-OR17019465	2-Bromo-9,9-dimethyl-9H-xanthene	1565868-91-8
AMEL-OR17019466	2'-Bromospiro[9H-fluorene-9,9'-[9H]xanthene]	1477458-14-2
AMEL-OR17019467	(2'-bromo-10-phenyl-10H-spiro[acridine-9,9'-fluorene])	1241891-64-4
AMEL-OR17019468	2-Bromospiro[9H-fluorene-9,8'-[8H]indolo[3,2,1-de]acridine]	902518-12-1
AMEL-OR17019469	9-(4-Bromophenyl)-9-phenylfluorene	937082-81-0
AMEL-OR17019470	2-(3-bromophenyl)-9,9-dimethylfluorene	881912-14-7
AMEL-OR17019471	3-(9,9-dimethylfluoren-2-yl)phenylboronic acid	1092840-71-5
AMEL-OR17019472	4-(Di-tert-butylphosphino)-N,N-dimethylaniline ditert-butyl-[3,6-dimethoxy-2-[2,4,6-tri(propan-2- yl)phenyl]phenyl]phosphane	932710-63-9
AMEL-OR17019473		1160861-53-9
AMEL-OR17019474	[2-(2,6-dimethoxyphenyl)phenyl]-diphenyl-phosphane	819867-24-8
AMEL-OR17019475	bis(1-adamantyl)-butylphosphane,hydroiodide	714951-87-8
AMEL-OR17019476	1,2,3,4,5-PENTAPHENYL-1'-(DI-TERT-BUTYLPHOSPHINO)FERROCENE (S)-1-[(R)-2-(di-tert-butylphosphino)ferrocenyl]ethylbis(2- methylphenyl)phosphine	312959-24-3
AMEL-OR17019477		849924-77-2
AMEL-OR17019478	(<i>i</i> S</i>)-1-(Diphenylphosphino)-2-[(<i>i</i> S</i>)-4-isopropylloxazolin-2- yl]ferrocene	163169-29-7
AMEL-OR17019479	2,4-diphenyl-7,8-dihydro-6H-quinolin-5-one	5525-40-6
AMEL-OR17019480	3-chloro-p-terphenyl	1762-86-3
AMEL-OR17019481	3-bromo-1,1':2',1''-terphenyl	1222633-95-5
AMEL-OR17019482	2-Bromo-9,10-dihydro-9,9-dimethylacridine	1443680-94-1
AMEL-OR17019483	2-bromo-9,9-dimethyl-10-phenyl-9,10-dihydroacridine 9,9-dimethyl-10-phenyl-2,7-bis(4,4,5,5-tetramethyl-1,3,2- dioxaborolan-2-yl)-9,10-dihydroacridine	1319720-64-3
AMEL-OR17019484		1914070-23-7
AMEL-OR17019485	3,3''-dihexyl-2,2':5',2''-terthiophene	135831-08-2
AMEL-OR17019486	2-(3-Chlorophenyl)dibenzo[f,h]quinoxaline	1677677-90-5
AMEL-OR17019487	2-bromo-4-isopropylpyridine	1086381-43-2
AMEL-OR17019488	6-isopropylisoquinoline	790304-84-6
AMEL-OR17019489	3,7-Diethylnonane-4,6-dione	872802-98-7
AMEL-OR17019490	Dibenzothiophene, 3-bromo-	97511-04-1
AMEL-OR17019491	Dibenzothiophene-3-boronic acid	108847-24-1
AMEL-OR17019492	(3-(carbazole-9H)Phenyl)Pinacol ester	870119-58-7
AMEL-OR17019493	9-(4-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)phenyl)-9H- 9-(Biphenyl-3-yl)-3-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)-9H- carbazole	785051-54-9
AMEL-OR17019494		1533406-38-0
AMEL-OR17019495	9H-Carbazole, 9-[1,1'-biphenyl]-4-yl-3-(4,4,5,5-tetraMethyl-1,3,2- dioxaborolan-2-yl)-	1391729-66-0
AMEL-OR17019496	9-(3-(9H-carbazol-9-yl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2- yl)phenyl)-9H-carbazole	1082549-89-0
AMEL-OR17019497	4-bromo-9-phenyl-9H-carbazole	1097884-37-1
AMEL-OR17019498	9-Ethyl-3-Carbazole Boronic Acid	669072-93-9
AMEL-OR17019499	6,6'-dibromo-9,9'-diphenyl-9H,9'H-3,3'-bicarbazole	354135-75-4
AMEL-OR17019500	4-(3,6-di-tert-butyl-9H-carbazol-9-yl)benzenamine	255829-30-2
AMEL-OR17019501	2,7-Dibromo-9-heptylcarbazole	1173071-58-3
AMEL-OR17019502	8-bromo-11H-benzo[α]carbazole	21064-34-6
AMEL-OR17019503	10-Bromo-7H-benzo[c]carbazole	1698-16-4
AMEL-OR17019504	2-bromo-11H-benzo[a]carbazole	103569-04-6
AMEL-OR17019505	14H-Benzo[c][1]benzothieno[2,3-a]carbazole 7-(4-(9-phenyl-9H-carbazol-2-yl)quinazolin-2-yl)-7H- dibenzo[c,g]carbazole	1313395-18-4
AMEL-OR17019506		1831056-76-8
AMEL-OR17019507	7-(4-Bromophenyl)-7H-dibenzo[c,g]carbazole	1419864-64-4

AMEL-OR17019508	5H-benzo[4,5]thieno[3,2-c]carbazole	1255308-97-4
AMEL-OR17019509	5H-Benzofuro[3,2-c]carbazole	1199616-66-4
AMEL-OR17019510	7H-benzofuro[2,3-b]carbazole	1246308-83-7
AMEL-OR17017665	2,4-Diphenyl-6-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3,5-triazine	1219956-23-6
AMEL-HE15035892	2-(3-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	864377-31-1
AMEL-OR15446987	2-(4-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	23449-08-3
AMEL-OR15512579	2,4-Dichloro-6-phenyl-1,3,5-triazine	1700-02-3
AMEL-OR15398654	1,3,5-TRIAZINE,2-CHLORO-4-(4-CHLOROPHENYL)-6-PHENYL-	30894-93-0
AMEL-FC14022292	1,3,5-TRIAZINE, 2,4-DICHLORO-6-(4-METHOXYPHENYL)-	90723-86-7
AMEL-OR16014708	2-Chloro-4,6-diphenyl-1,3,5-triazine	3842-55-5
AMEL-OR15510727	2-BROMO-9,9'-SPIROBIFLUORENE	171408-76-7
AMEL-HE16002768	4-Bromo-9,9'-spirobi[fluorene]	1161009-88-6
AMEL-LP15352186	9,9'-SPIROBI[9H-FLUORENE], 2-BROMO-2',7'-BIS(1,1-DIMETHYLETHYL)-	393841-81-1
AMEL-OR17017650	9,9'-spirobi[fluorene]-2-ylboronic acid	236389-21-2
AMEL-HE15148478	2,7'-DIBROMO-9,9'-SPIROBI[FLUORENE]	67665-47-8
AMEL-OR17017674	2-Bromospiro[9H-fluorene-9,9'-(9H)xanthene]	899422-06-1
AMEL-OR17017673	4-Bromo-spiro[9H-fluorene-9,9'-(9H)xanthene]	1609484-45-8
AMEL-LP15316437	BIS(9,9-DIMETHYL-9H-FLUOREN-2-YL)AMINE	500717-23-7
AMEL-OR15398387	2-BROMO-9-FLUORENONE	3096-56-8
AMEL-HE15279776	9H-FLUORENE, 9-BROMO-9-PHENYL-	55135-66-5
AMEL-OR15616361	9,9-DIMETHYL-N-(2-PHENYLPHENYL)FLUOREN-2-AMINE	1198395-24-2
AMEL-OR17017668	N-([1,1'-biphenyl]-3-yl)-9,9-dimethyl-9H-fluorene-2-amine	1372778-66-9
AMEL-OR17017672	N-(4-(dibenzofuran-4-yl)phenyl)-4-(dibenzofuran-4-yl)-N-(4'-phenyl-biphenyl-4-yl)benzenamine	1198399-61-9
AMEL-HE16002693	Binap, (+)-	98327-87-8
AMEL-HE15096074	(S)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl	76189-56-5
AMEL-HE15096076	R-BINAP	76189-55-4
AMEL-RC14095739	(1-{2-[BIS(4-METHYLPHENYL)PHOSPHANYL]NAPHTHALEN-1-YL}NAPHTHALEN-2-YL)BIS(4-METHYLPHENYL)PHOSPHANE	100165-88-6
AMEL-AM15004892	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl	99646-28-3
AMEL-OR15523822	Xantphos	161265-03-8
AMEL-OR15427465	4,6-BIS(DIPHENYLPHOSPHANYL)-10H-PHENOXAZINE	261733-18-0
AMEL-OR15517531	2,2'-Bis(diphenylphosphino)diphenyl ether	166330-10-5
AMEL-HE15083373	DICYCLOHEXYL[2-(2,6-DIISOPROPOXYPHENYL)PHENYL]PHOSPHANE	787618-22-8
AMEL-HE15162678	SPHOS	657408-07-6
AMEL-HE15271306	XPHOS	564483-18-7
AMEL-PL15655761	DICYCLOHEXYL(2',4',6'-TRIISOPROPYL-3,6-DIMETHOXY-[1,1'-BIPHENYL]-2-YL)PHOSPHINE	1070663-78-3
AMEL-HE15271305	2-DI-T-BUTYLPHOSPHINO-2',4', 6'-TRI-I-PROPYL-1,1'-BIPHENYL 98% ?	
AMEL-OR15435104	BUCHWALD BIARYL PHOSPHINE LIGAND K	564483-19-8
AMEL-OR15462488	DICYCLOHEXYL[2-(2-METHYLPHENYL)PHENYL]PHOSPHANE	251320-86-2
AMEL-OR15453348	2-DICYCLOHEXYLPHOSPHINO-2'-(N,N-DIMETHYLAMINO)BIPHENYL	213697-53-1
AMEL-OR15443195	DI-TERT-BUTYL(2-PHENYLPHENYL)PHOSPHANE	224311-51-7
AMEL-OR15443195	2-[2-(DIPHENYLPHOSPHANYL)PHENYL]-N,N-DIMETHYLANILINE	240417-00-9
AMEL-OR15437397	(2-BIPHENYLYL)DICYCLOHEXYLPHOSPHINE	247940-06-3
AMEL-OR15431482	DI-TERT-BUTYL[2-(2-METHYLPHENYL)PHENYL]PHOSPHANE	255837-19-5
AMEL-OR15453351	2-DI-T-BUTYLPHOSPHINO-2'-(N,N-DIMETHYLAMINO)BIPHENYL 98% ?	
AMEL-OR15453351	WHITE XTL.	224311-49-3
AMEL-OR15566431	DIPHENYL(2-PHENYLPHENYL)PHOSPHANE	13885-09-1
AMEL-OR15431489	2-(DICYCLOHEXYLPHOSPHINO)-2'-METHOXYBIPHENYL	255835-82-6
AMEL-NU15391710	Butyldi-1-adamantylphosphine	321921-71-5
AMEL-OR15546105	FERROCENE,1,1'-BIS(DICYCLOHEXYLPHOSPHINO)-	146960-90-9
AMEL-HE15048817	1,1'-BIS(DI-TERT-BUTYLPHOSPHINO)FERROCENE	84680-95-5
AMEL-NU15393317	(R)-(+)-N,N-DIMETHYL-1-FERROCENYLETHYLAMINE	31886-58-5
AMEL-NU15393318	(S)-(-)-N,N-DIMETHYL-1-FERROCENYLETHYLAMINE	31886-57-4
AMEL-OR17018092	(R)-(-)-1-[(S)-2-(DICYCLOHEXYLPHOSPHINO)FERROCENYL]ETHYLDI-T-BUTYLPHOSPHINE	158923-11-6

AMEL-OR15531741	"(2R)-1-[(1R)-1-(DICYCLOHEXYLPHOSPHINO)ETHYL]-2-(DIPHENYLPHOSPHINO)FERROCENE	155806-35-2
AMEL-HE15045968	(R)-1-[(SP)-2-(DI-TERT-BUTYLPHOSPHINO)FERROCENYL]ETHYLBIS(2-METHYLPHENYL)PHOSPHINE	849924-76-1
AMEL-OR17018095	(R)-(-)-1-[(S)-2-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYLDI(3,5-DIMETHYLPHENYL)PHOSPHINE	184095-69-0
AMEL-RC14095460	1,3-BIS(DICYCLOHEXYLPHOSPHINO)PROPANE	1002345-50-7
AMEL-OR15586217	BIS(TETRAFLUOROBORATE)	131274-22-1
AMEL-HE15234066	TRI-TERT-BUTYLPHOSPHANIUM TETRAFLUOROBORATE	612088-55-8
AMEL-HE15256379	DI-TERT-BUTYLPHENYLPHOSPHONIUM TETRAFLUOROBORATE, 99%	58656-04-5
AMEL-LP15359386	Tricyclohexylphosphonium tetrafluoroborate	37943-90-1
AMEL-HE17019086	DIPHENYL-2-PYRIDYLPHOSPHINE	1019842-99-9
AMEL-OR17017691	2,8-bis(diphenylphosphoryl)dibenzo[b,d]thiophene	104115-76-6
AMEL-LP15343187	3-Methoxynaphthalene-2-boronic acid	40972-86-9
AMEL-LP15325824	2,3-Dimethoxybenzeneboronic acid	4688-76-0
AMEL-LP15308316	2-BIPHENYLBORONIC ACID	5122-94-1
AMEL-FC14011123	4-Biphenylboronic acid	918655-03-5
AMEL-HE16002806	4-(NAPHTHALEN-2-YL)PHENYLBORONIC ACID	1092390-02-7
AMEL-OR15574521	4-(Naphthalene-2-yl)phenylboronic acid pinacol ester	135-67-1
AMEL-HE16003292	PHENOXAZINE	2052-07-5
AMEL-OR15503187	2-Bromobiphenyl	1762-84-1
AMEL-HE15113717	4-Bromo-p-terphenyl	7293-45-0
AMEL-OR15588918	4-AMINO-P-TERPHENYL	13029-09-9
AMEL-FC14071732	2,2'-DIBROMOBIPHENYL	884530-69-2
AMEL-IN15295135	N,N-BIS(4-BROMOPHENYL)-4-PHENYLANILINE	531-91-9
AMEL-HE15202673	N,N-DIPHENYLBENZIDINE	6267-02-3
AMEL-OR15499570	"9 10-DIHYDRO-9,9-DIMETHYLACRIDINE	179526-95-5
AMEL-LP15316957	2-BROMO-4'-CHLOROBIPHENYL	500011-86-9
AMEL-PL15675383	5-BROMO-2-(3-CHLOROPYRIDIN-2-YL)PYRAZOLE-3-CARBOXYLIC ACID	102113-98-4
AMEL-LP15329766	4-PHENYL-N-(4-PHENYLPHENYL)ANILINE	4488-22-6
AMEL-OR15490250	(R)-(+)-2,2'-DIAMINO-1,1'-BINAPHTHALENE, 99%	18741-85-0
AMEL-OR15492623	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene	18531-95-8
AMEL-OR15439884	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene	244-63-3
AMEL-HE16002876	2,9-DIAZAFLUORENE	2521-07-5
AMEL-HE15282292	9-Methyl-9H-beta-carboline	5472-23-1
AMEL-OR15523438	N-PHENYLACRIDONE	16152-10-6
AMEL-HE15276975	4-(NAPHTHALEN-1-YL)-3,5-DIPHENYL-1,2,4-TRIAZOLE	5556-13-8
AMEL-HE15291392	3,3'-BITHIOPHENE, 4,4'-DIBROMO-	536753-86-3
AMEL-LP15309768	2-METHYL-1,4-DIAZATRIPHENYLENE	51039-53-3
AMEL-HE15072556	2-BROMO-5-PHENYL-1,3,4-OXADIAZOLE	81167-60-4
AMEL-HE15153679	PYRIDINE, 2-CHLORO-4-(1,1-DIMETHYLETHYL)-	669773-34-6
AMEL-PL15651112	4,6-DIBROMODIBENZO[B,D]THIOPHENE	108847-20-7
AMEL-OR17017679	8-THIATRICYCLO[7.4.0.0?,??]TRIDECA-1(9),2(7),3,5,10,12-HEXAEN-3-YLBORONIC ACID	902518-11-0
AMEL-OR15493046	N-(2-Bromophenyl)-9H-carbazole	185112-61-2
AMEL-HE15266742	9-(3-BROMOPHENYL)CARBAZOLE	57102-42-8
AMEL-OR17017680	9-(4-BROMOPHENYL)CARBAZOLE	1189047-28-6
AMEL-HE15035891	(2-(9H-carbazol-9-yl)phenyl)boronic acid	864377-33-3
AMEL-OR17017642	3-(CARBAZOL-9-YL)PHENYLBORONIC ACID	419536-33-7
AMEL-HE16002209	(4-(9H-Carbazol-9-yl)phenyl)boronic acid	56525-79-2
AMEL-OR17015688	3,6-DIPHENYL-9H-CARBAZOLE	1428551-28-3
AMEL-FC14052100	9-([1,1'-biphenyl]-3-yl)-3-bromo-9H-carbazole	894791-46-9
AMEL-OR17018197	9-([1,1'-BIPHENYL]-4-YL)-3-BROMO-9H-CARBAZOLE	18628-07-4
AMEL-OR16014713	3-carbazol-9-yl-9H-carbazole	750573-24-1
AMEL-OR17018138	9,9'-(5-bromo-1,3-phenylene)bis(9H-carbazole)	16807-11-7
AMEL-OR15470245	1-bromo-9H-carbazole	205-25-4
AMEL-OR17017682	7H-BENZO[C]CARBAZOLE	1210469-11-6
AMEL-OR15480820	10-bromo-7-phenyl-7H-benzo[c]carbazole	194-59-2
	7H-Dibenzo[c,g]carbazole	

AMEL-PL15671708	3-(4-BROMOPHENYL)-9-PHENYLCARBAZOLE	1028647-93-9
AMEL-OR17019455	TBrPZ	890148-78-4
AMEL-OR17019435	2-chloro-4-(3-chlorophenyl)-6-phenyl-1,3,5-triazine	2125473-29-0
AMEL-OR17019436	2-chloro-4-(biphenyl-3-yl)-6-phenyl-1,3,5-triazine	1689576-03-1
AMEL-OR17019438	2-chloro-4-(biphenyl-4-yl)-6-phenyl-1,3,5-triazine	1472062-94-4
AMEL-OR17019437	9-(4-chloro-6-phenyl-1,3,5-triazin-2-yl)-9H-carbazole	1268244-56-9
AMEL-OR17019439	2-Chloro-4-(naphthalen-1-yl)-6-phenyl-1,3,5-triazine	1472062-95-5
AMEL-OR17019440	2-chloro-4-(2-chloro-phenyl)-6-phenyl-[1,3,5]triazine	13704-72-8
AMEL-OR17019441	2-chloro-4-(naphthalen-2-yl)-6-phenyl-1,3,5-triazine	1342819-12-8
AMEL-OR17019518	2-(3'-Chloro[1,1'-biphenyl]-3-yl)-4,6-diphenyl-1,3,5-triazine	1443049-83-9
AMEL-OR17019519	2,4-diphenyl-6-[3-(4,4,5,5-tetramethyl-1,3,2-dioxa-borolan-2-yl)phenyl]pyrimidine	1342892-16-3
AMEL-OR17019444	4,6-diphenyl-2-(3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)pyrimidine	1381862-91-4
AMEL-OR17019445	2,4-Diphenyl-6-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3,5-triazine	1269508-31-7
AMEL-OR17019446	2-(3-bromo-5-chlorophenyl)-4,6-diphenyl-1,3,5-triazine	1073062-42-6
AMEL-OR17019447	2-(4-Biphenyl)-4,6-dichloro-1,3,5-triazine	10202-45-6
AMEL-OR17019448	2-chloro-4,6-di(biphenyl-3-yl)-1,3,5-triazine	1205748-61-3
AMEL-OR17019449	2,4-Dichloro-6-(biphenyl-3-yl)-1,3,5-triazine	1402225-89-1
AMEL-OR17019450	2-chloro-4,6-bis(9,9-dimethyl-9H-fluoren-2yl)-1,3,5-Triazine	1459162-69-6
AMEL-OR17019451	2-(3'-BroMo-biphenyl-3-yl)-4,6-diphenyl-[1,3,5]triazine	1606981-69-4
AMEL-OR17019452	2-(3,5-Dibromophenyl)-4,6-diphenyl-1,3,5-triazine	1073062-59-5
AMEL-OR17019453	1,3,5-Triazine, 2,4-diphenyl-6-[3'-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)[1,1'-biphenyl]-3-yl]	1802232-96-7
AMEL-OR17019530	1,3-Benzenediol, 4,4'-[6-(4-methoxyphenyl)-1,3,5-triazine-2,4-diyl]bis-2,4-Diphenyl-6-(4,4,5,5-tetramethyl-[1,3,2] dioxaborolan-2-yl)-	1440-00-2
AMEL-OR17019456	[1,3,5]triazine	1345345-08-5
AMEL-OR17019532	2-(2-chlorophenyl)-4,6-diphenyl-1,3,5-triazine	77989-14-1
AMEL-OR17019458	2-([1,1'-biphenyl]-4-yl)-4-chloro-6-phenylpyrimidine	1852465-77-0
AMEL-OR17019459	1-BroMo-9,9'-spirobi[9H-fluorene]	1450933-18-2
AMEL-OR17019535	3-DroMo-9,9'-spirobifluorene	1361227-58-8
AMEL-OR17019536	3,6-dibromo-9,9'-spirobi[fluorene]	1373114-50-1
AMEL-OR17019462	Spiro[9H-fluorene-9,7'(12'H)-indeno[1,2-a]carbazole]	1615703-28-0
AMEL-OR17019538	9,9'-spirobi[fluorene]-2-amine	118951-68-1
AMEL-OR17019464	9,9-Spirodifluorene-2-Boronic acid pinacol ester	884336-44-1
AMEL-OR17019540	2-bromo-9,9-Dimethyl-9H-xanthene	1565868-91-8
AMEL-OR17019541	2'-Bromo-spiro[9H-fluorene-9,9'-[9H]xanthene]	1477458-14-2
AMEL-OR17019467	2'-bromo-10-phenyl-10H-spiro[acridine-9,9'-fluorene]	1241891-64-4
AMEL-OR17019468	2-Bromospiro[9H-fluorene-9,8'-[8H]indolo[3,2,1-de]acridine]	902518-12-1
AMEL-OR17019469	9-(4-Bromophenyl)-9-phenylfluorene	937082-81-0
AMEL-OR17019470	2-(3-bromophenyl)-9,9-dimethylfluorene	881912-14-7
AMEL-OR17019471	3-(9,9-dimethylfluoren-2-yl)phenylboronic acid	1092840-71-5
AMEL-OR17019472	4-(Di-tert-butylphosphino)-N,N-dimethylaniline	932710-63-9
AMEL-OR17019473	ditert-butyl-[3,6-dimethoxy-2-[2,4,6-tri(propan-2-yl)phenyl]phenyl]phosphane	1160861-53-9
AMEL-OR17019474	[2-(2,6-dimethoxyphenyl)phenyl]-diphenyl-phosphane	819867-24-8
AMEL-OR17019550	bis(1-adamantyl)-butylphosphane,hydroiodide	714951-87-8
AMEL-OR17019551	1,2,3,4,5-PENTAPHENYL-1'-(DI-TERT-BUTYLPHOSPHINO)FERROCENE	312959-24-3
AMEL-OR17019477	(S)-1-[(R)-2-(di-tert-butylphosphino)ferrocenyl]ethylbis(2-methylphenyl)phosphine	849924-77-2
AMEL-OR17019478	(S)-1-(Diphenylphosphino)-2-[(S)-4-isopropylloxazolin-2-yl]phenylphosphine	163169-29-7
AMEL-OR17019479	2,4-diphenyl-7,8-dihydro-6H-quinolin-5-one	5525-40-6
AMEL-OR17019555	3-chloro-p-terphenyl	1762-86-3
AMEL-OR17019481	3-bromo-1,1':2',1''-terphenyl	1222633-95-5
AMEL-OR17019482	2-Bromo-9,10-dihydro-9,9-dimethylacridine	1443680-94-1
AMEL-OR17019483	2-Bromo-9,10-dihydro-9,9-dimethyl-10-phenylacridine	1319720-64-3
AMEL-OR17019559	9,10-dihydro-9,9-dimethyl-10-phenyl-2,7-bis(4,4,5,5,-tetramethyl-1,3,2-dioxaborolan-2-yl)acridine	1914070-23-7

AMEL-OR17019560	3,3''-dihexyl-2,2':5',2''-terthiophene	135831-08-2
AMEL-OR17019486	2-(3-chlorophenyl)dibenzo[f,h]quinoxaline	1677677-90-5
AMEL-OR17019487	2-bromo-4-isopropylpyridine	1086381-43-2
AMEL-OR17019563	Isoquinoline, 6-(1-methylethyl)- (9Cl)	790304-84-6
AMEL-OR17019489	3,7-Diethylnonane-4,6-dione	872802-98-7
AMEL-OR17019490	Dibenzothiophene, 3-bromo-	97511-04-1
AMEL-OR17019491	Dibenzothiophene-3-boronic acid	108847-24-1
AMEL-OR17019492	(3-(carbazole-9H)Phenyl)Pinacol ester	870119-58-7
AMEL-OR17019493	9-(4-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)phenyl)-9H-9-(Biphenyl-3-yl)-3-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole	785051-54-9
AMEL-OR17019569	9H-Carbazole, 9-[1,1'-biphenyl]-4-yl-3-(4,4,5,5-tetraMethyl-1,3,2-dioxaborolan-2-yl)-	1533406-38-0
AMEL-OR17019495	9-(3-(9H-carbazol-9-yl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ph	1391729-66-0
AMEL-OR17019496	4-bromo-9-phenyl-9H-carbazole	1082549-89-0
AMEL-OR17019497	9-Ethyl-3-Carbazole Boronic Acid	1097884-37-1
AMEL-OR17019498	6,6'-dibromo-9,9'-diphenyl-9H,9'H-3,3'-bicarbazole	669072-93-9
AMEL-OR17019499	4-(3,6-di-tert-butyl-9H-carbazol-9-yl)benzenamine	354135-75-4
AMEL-OR17019500	2,7-Dibromo-9-heptylcarbazole	255829-30-2
AMEL-OR17019576	8-bromo-11H-benzo[α]carbazole	1173071-58-3
AMEL-OR17019502	10-Bromo-7H-benzo[c]carbazole	21064-34-6
AMEL-OR17019503	2-bromo-11H-benzo[a]carbazole	1698-16-4
AMEL-OR17019504	14H-Benzo[c][1]benzothieno[2,3-a]carbazole	103569-04-6
AMEL-OR17019505	7-(4-(9-phenyl-9H-carbazol-2-yl)quinazolin-2-yl)-7H-dibenzo[c,g]carbazole	1313395-18-4
AMEL-OR17019506	7-(4-Bromophenyl)-7H-dibenzo[c,g]carbazole	1831056-76-8
AMEL-OR17019507	5H-benzo[4,5]thieno[3,2-c]carbazole	1419864-64-4
AMEL-OR17019508	5H-Benzofuro[3,2-c]carbazole	1255308-97-4
AMEL-OR17019509	7H-benzofuro[2,3-b]carbazole	1199616-66-4
AMEL-OR17019510	2,4-Diphenyl-6-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3,5-triazine	1246308-83-7
AMEL-OR17017665	2-(3-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	1219956-23-6
AMEL-HE15035892	2-(4-BROMOPHENYL)-4,6-DIPHENYL-1,3,5-TRIAZINE	864377-31-1
AMEL-OR15446987	2,4-Dichloro-6-phenyl-1,3,5-triazine	23449-08-3
AMEL-OR15512579	1,3,5-TRIAZINE,2-CHLORO-4-(4-CHLOROPHENYL)-6-PHENYL-	1700-02-3
AMEL-OR15398654	1,3,5-TRIAZINE, 2,4-DICHLORO-6-(4-METHOXYPHENYL)-	30894-93-0
AMEL-FC14022292	2-Chloro-4,6-diphenyl-1,3,5-triazine	90723-86-7
AMEL-OR16014708	2-BROMO-9,9'-SPIROBIFLUORENE	3842-55-5
AMEL-OR15510727	4-Bromo-9,9'-spirobi[fluorene]	171408-76-7
AMEL-HE16002768		1161009-88-6
AMEL-LP15352186	9,9'-SPIROBI[9H-FLUORENE], 2-BROMO-2',7'-BIS(1,1-DIMETHYLETHYL)-	393841-81-1
AMEL-OR17017650	9,9'-spirobi[fluorene]-2-ylboronic acid	236389-21-2
AMEL-HE15148478	2,7'-DIBROMO-9,9'-SPIROBI[FLUORENE]	67665-47-8
AMEL-OR17017674	2-Bromospiro[9H-fluorene-9,9'-(9H)xanthene]	899422-06-1
AMEL-OR17017673	4-Bromo-spiro[9H-fluorene-9,9'-(9H)xanthene]	1609484-45-8
AMEL-LP15316437	BIS(9,9-DIMETHYL-9H-FLUOREN-2-YL)AMINE	500717-23-7
AMEL-OR15398387	2-BROMO-9-FLUORENONE	3096-56-8
AMEL-HE15279776	9H-FLUORENE, 9-BROMO-9-PHENYL-	55135-66-5
AMEL-OR15616361	9,9-DIMETHYL-N-(2-PHENYLPHENYL)FLUOREN-2-AMINE	1198395-24-2
AMEL-OR17017668	N-([1,1'-biphenyl]-3-yl)-9,9-dimethyl-9H-fluoren-2-amine	1372778-66-9
AMEL-OR17017672	N-(4-(dibenzofuran-4-yl)phenyl)-4-(dibenzofuran-4-yl)-N-(4'-phenyl-biphenyl-4-yl)benzenamine	1198399-61-9
AMEL-HE16002693	Binap, (+)-	98327-87-8
AMEL-HE15096074	(S)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl	76189-56-5
AMEL-HE15096076	R-BINAP	76189-55-4
AMEL-RC14095739	(1-{2-[BIS(4-METHYLPHENYL)PHOSPHANYL]NAPHTHALEN-1-YL}NAPHTHALEN-2-YL)BIS(4-METHYLPHENYL)PHOSPHANE	100165-88-6
AMEL-AM15004892	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl	99646-28-3

AMEL-OR15523822	Xantphos	161265-03-8
AMEL-OR15427465	4,6-BIS(DIPHENYLPHOSPHANYL)-10H-PHENOXAZINE	261733-18-0
AMEL-OR15517531	2,2'-Bis(diphenylphosphino)diphenyl ether	166330-10-5
AMEL-HE15083373	DICYCLOHEXYL[2-(2,6-DIISOPROPOXYPHENYL)PHENYL]PHOSPHANE	787618-22-8
AMEL-HE15162678	SPHOS	657408-07-6
AMEL-HE15271306	XPHOS	564483-18-7
	DICYCLOHEXYL(2',4',6'-TRIISOPROPYL-3,6-DIMETHOXY-[1,1'-	
AMEL-PL15655761	BIPHENYL]-2-YL)PHOSPHINE	1070663-78-3
	2-DI-T-BUTYLPHOSPHINO-2',4', 6'-TRI-I-PROPYL-1,1'-BIPHENYL 98% ?	
AMEL-HE15271305	BUCHWALD BIARYL PHOSPHINE LIGAND K	564483-19-8
AMEL-OR15435104	DICYCLOHEXYL[2-(2-METHYLPHENYL)PHENYL]PHOSPHANE	251320-86-2
AMEL-OR15462488	2-DICYCLOHEXYLPHOSPHINO-2'-(N,N-DIMETHYLAMINO)BIPHENYL	213697-53-1
AMEL-OR15453348	DI-TERT-BUTYL(2-PHENYLPHENYL)PHOSPHANE	224311-51-7
AMEL-OR15443195	2-[2-(DIPHENYLPHOSPHANYL)PHENYL]-N,N-DIMETHYLANILINE	240417-00-9
AMEL-OR15437397	(2-BIPHENYLYL)DICYCLOHEXYLPHOSPHINE	247940-06-3
AMEL-OR15431482	DI-TERT-BUTYL[2-(2-METHYLPHENYL)PHENYL]PHOSPHANE	255837-19-5
	2-DI-T-BUTYLPHOSPHINO-2'-(N,N-DIMETHYLAMINO)BIPHENYL 98% ?	
AMEL-OR15453351	WHITE XTL.	224311-49-3
AMEL-OR15566431	DIPHENYL(2-PHENYLPHENYL)PHOSPHANE	13885-09-1
AMEL-OR15431489	2-(DICYCLOHEXYLPHOSPHINO)-2'-METHOXYBIPHENYL	255835-82-6
AMEL-NU15391710	Butyldi-1-adamantylphosphine	321921-71-5
AMEL-OR15546105	FERROCENE,1,1'-BIS(DICYCLOHEXYLPHOSPHINO)-	146960-90-9
AMEL-HE15048817	1,1'-BIS(DI-TERT-BUTYLPHOSPHINO)FERROCENE	84680-95-5
AMEL-NU15393317	(R)-(+)-N,N-DIMETHYL-1-FERROCENYLETHYLAMINE	31886-58-5
AMEL-NU15393318	(S)-(-)-N,N-DIMETHYL-1-FERROCENYLETHYLAMINE	31886-57-4
	(R)-(-)-1-[(S)-2-(DICYCLOHEXYLPHOSPHINO)FERROCENYL]ETHYLDI-T-	
AMEL-OR17018092	BUTYLPHOSPHINE	158923-11-6
	"(2R)-1-[(1R)-1-(DICYCLOHEXYLPHOSPHINO)ETHYL]-2-	
AMEL-OR15531741	(DIPHENYLPHOSPHINO)FERROCENE	155806-35-2
	(R)-1-[(SP)-2-(DI-TERT-BUTYLPHOSPHINO)FERROCENYL]ETHYLBIS(2-	
AMEL-HE15045968	METHYLPHENYL)PHOSPHINE	849924-76-1
	(R)-(-)-1-[(S)-2-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYLDI(3,5-	
AMEL-OR17018095	DIMETHYLPHENYL)PHOSPHINE	184095-69-0
	1,3-BIS(DICYCLOHEXYLPHOSPHINO)PROPANE	
AMEL-RC14095460	BIS(TETRAFLUOROBORATE)	1002345-50-7
AMEL-OR15586217	TRI-TERT-BUTYLPHOSPHANIUM TETRAFLUOROBORATE	131274-22-1
AMEL-HE15234066	DI-TERT-BUTYLPHENYLPHOSPHONIUM TETRAFLUOROBORATE,99%	612088-55-8
AMEL-HE15256379	Tricyclohexylphosphonium tetrafluoroborate	58656-04-5
AMEL-LP15359386	DIPHENYL-2-PYRIDYLPHOSPHINE	37943-90-1
AMEL-HE17019086	2,8-bis(diphenylphosphoryl)dibenzo[b,d]thiophene	1019842-99-9
AMEL-OR17017691	3-Methoxynaphthalene-2-boronic acid	104115-76-6
AMEL-LP15343187	2,3-Dimethoxybenzeneboronic acid	40972-86-9
AMEL-LP15325824	2-BIPHENYLBORONIC ACID	4688-76-0
AMEL-LP15308316	4-Biphenylboronic acid	5122-94-1
AMEL-FC14011123	4-(NAPHTHALEN-2-YL)PHENYLBORONIC ACID	918655-03-5
AMEL-HE16002806	4-(Naphthalene-2-yl)phenylboronic acid pinacol ester	1092390-02-7
AMEL-OR15574521	PHENOXAZINE	135-67-1
AMEL-HE16003292	2-Bromobiphenyl	2052-07-5
AMEL-OR15503187	4-Bromo-p-terphenyl	1762-84-1
AMEL-HE15113717	4-AMINO-P-TERPHENYL	7293-45-0
AMEL-OR15588918	2,2'-DIBROMOBIPHENYL	13029-09-9
AMEL-FC14071732	N,N-BIS(4-BROMOPHENYL)-4-PHENYLANILINE	884530-69-2
AMEL-IN15295135	N,N-DIPHENYLBENZIDINE	531-91-9
AMEL-HE15202673	"9 10-DIHYDRO-9 9-DIMETHYLACRIDINE	6267-02-3
AMEL-OR15499570	2-BROMO-4'-CHLOROBIPHENYL	179526-95-5
AMEL-LP15316957	5-BROMO-2-(3-CHLOROPYRIDIN-2-YL)PYRAZOLE-3-CARBOXYLIC ACID	500011-86-9
AMEL-PL15675383	4-PHENYL-N-(4-PHENYLPHENYL)ANILINE	102113-98-4
AMEL-LP15329766	(R)-(+)-2,2'-DIAMINO-1,1'-BINAPHTHALENE,99%	4488-22-6
AMEL-OR15490250	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene	18741-85-0

AMEL-OR15492623	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene	18531-95-8
AMEL-OR15439884	2,9-DIAZAFLUORENE	244-63-3
AMEL-HE16002876	9-Methyl-9H-beta-carboline	2521-07-5
AMEL-HE15282292	N-PHENYLACRIDONE	5472-23-1
AMEL-OR15523438	4-(NAPHTHALEN-1-YL)-3,5-DIPHENYL-1,2,4-TRIAZOLE	16152-10-6
AMEL-HE15276975	3,3'-BITHIOPHENE, 4,4'-DIBROMO-	5556-13-8
AMEL-HE15291392	2-METHYL-1,4-DIAZATRIPHENYLENE	536753-86-3
AMEL-LP15309768	2-BROMO-5-PHENYL-1,3,4-OXADIAZOLE	51039-53-3
AMEL-HE15072556	PYRIDINE, 2-CHLORO-4-(1,1-DIMETHYLETHYL)-	81167-60-4
AMEL-HE15153679	4,6-DIBROMODIBENZO[B,D]THIOPHENE	669773-34-6
	8-THIATRICYCLO[7.4.0.0?,??TRIDECA-1(9),2(7),3,5,10,12-HEXAEN-3-YLBORONIC ACID	108847-20-7
AMEL-PL15651112		
AMEL-OR17017679	N-(2-BromoPhenyl)-9H-carbazole	902518-11-0
AMEL-OR15493046	9-(3-BROMOPHENYL)CARBAZOLE	185112-61-2
AMEL-HE15266742	9-(4-BROMOPHENYL)CARBAZOLE	57102-42-8
AMEL-OR17017680	(2-(9H-carbazol-9-yl)phenyl)boronic acid	1189047-28-6
AMEL-HE15035891	3-(CARBAZOL-9-YL)PHENYLBORONIC ACID	864377-33-3
AMEL-OR17017642	(4-(9H-Carbazol-9-yl)phenyl)boronic acid	419536-33-7
AMEL-HE16002209	3,6-DIPHENYL-9H-CARBAZOLE	56525-79-2
AMEL-OR17015688	9-([1,1'-biphenyl]-3-yl)-3-bromo-9H-carbazole	1428551-28-3
AMEL-FC14052100	9-([1,1'-BIPHENYL]-4-YL)-3-BROMO-9H-CARBAZOLE	894791-46-9
AMEL-OR17018197	3-carbazol-9-yl-9H-carbazole	18628-07-4
AMEL-OR16014713	9,9'-(5-bromo-1,3-phenylene)bis(9H-carbazole)	750573-24-1
AMEL-OR17018138	1-bromo-9H-carbazole	16807-11-7
AMEL-OR15470245	7H-BENZO[C]CARBAZOLE	205-25-4
AMEL-OR17017682	10-bromo-7-phenyl-7H-benzo[c]carbazole	1210469-11-6
AMEL-OR15480820	7H-Dibenzo[c,g]carbazole	194-59-2
AMEL-PL15671708	3-(4-BROMOPHENYL)-9-PHENYLCARBAZOLE	1028647-93-9
AMEL-HE17017829	2-(azetidin-3-yl)pyridine,dihydrochloride	206446-45-9
AMEL-HE17017830	4,6-Dimethyl-1H-benzimidazol-2-amine	67469-39-0
AMEL-HE17017831	2-Chloro-3-(trifluoromethyl)quinoline	25199-86-4
AMEL-HE17017832	pentacarbonylthiocyanatorhenium	101048-92-2
AMEL-HE17017833	2-(2-methoxy-5-methylphenyl)acetate	58506-24-4
AMEL-HE17017834	3,6-dimethylpyridine-2-carboxylic aci	83282-46-6
AMEL-HE17017835	4-(3-Azetidinyl)pyridine dihydrochloride	1236791-32-4
AMEL-HE17017836	4-(Trifluoromethyl)pyrimidine-5-carboxylic acid	220880-12-6
AMEL-HE17017837	2-Cyano-4,6-dimethylpyridine	7584--11-4
AMEL-HE17017838	4-BROMO-3-(TRIFLUOROMETHYL)QUINOLINE	590371-97-4
AMEL-HE17017839	4-Chloro-3-(trifluoromethyl)quinoline	590371-93-0
AMEL-HE17017840	5,6-Dimethylpyridine-2-carboxylic acid	83282-49-9
AMEL-HE17017841	Ethyl 4-oxocyclohexanecarboxylate	17159-79-4
	1,1-Dimethylethyl 4-(aminocarbonothioyl)-4-methyl-1-piperidinecarboxylate	951745-01-0
AMEL-HE17017842		
AMEL-HE17017843	4-chloro-2,5-dimethylphenylsulfonyl chloride	145980-63-8
AMEL-HE17017844	ethyl 3,5-dimethylpyridine-2-carboxylate	80206-41-3
AMEL-HE17017845	2-Aminoquinoline-5-carboxylic acid	496806-75-8
AMEL-HE17017846	Dichlorobis(2-ethylhexyl)silane	1089687-03-5
AMEL-HE17017847	2,2,2-trifluoro-1-(3-methoxyphenyl)ethanone	30724-22-2
AMEL-HE17017848	[6-(Trifluoromethyl)-3-pyridinyl]acetic acid	913839-73-3
AMEL-HE17017849	3-Pyridinecarboxylic acid, 6-(cyanoMethyl)-, Methyl ester	1000529-39-4
AMEL-HE17017850	3-Pyridinecarboxylic acid, 6-(cyanoMethyl)-, ethyl ester	90915-33-6
AMEL-HE17017851	(2-CarbaMoyl-pyrrol-1-yl)-carbaMic acid ethyl ester	1379337-32-2
AMEL-HE17017852	1,2-Benzenediol, 3,6-diiodo-	361525-84-0
AMEL-HE17017853	[1,1'-Biphenyl]-3-aMine, 4,4'-difluoro-	323-93-3
AMEL-HE17017854	[1,1'-Biphenyl]-3-aMine, 3',4,4'-trifluoro-	1225761-19-2
AMEL-HE17017855	[1,1'-Biphenyl]-3-aMine, 2',4,4'-trifluoro-	1219622-36-2
AMEL-HE17017856	[1,1'-Biphenyl]-3-aMine, 3',4-difluoro-	1214339-26-0
AMEL-HE17017857	[1,1'-Biphenyl]-3-aMine, 2',4-difluoro-	1214381-88-0
AMEL-HE17017858	[1,1'-Biphenyl]-3-aMine, 4-fluoro-	478403-55-3

AMEL-HE17017859	[1,1'-Biphenyl]-3-aMine, 4-fluoro-3'-Methyl-	1225523-99-8
AMEL-HE17017860	[1,1'-Biphenyl]-3-aMine, 4-fluoro-4'-Methyl-	1225524-02-6
AMEL-HE17017861	[1,1'-Biphenyl]-3-aMine, 4'-chloro-4-fluoro-	1226144-94-0
AMEL-HE17017862	[1,1'-Biphenyl]-3-aMine, 3'-chloro-4-fluoro-	1226001-94-0
AMEL-HE17017863	[1,1'-Biphenyl]-3-aMine, 4-fluoro-3',5'-diMethyl-	1225954-54-0
AMEL-HE17017864	[1,1'-Biphenyl]-3-aMine, 4-fluoro-2'-Methyl-	1226182-92-8
AMEL-HE17017865	[1,1'-Biphenyl]-3-aMine, 4-fluoro-3',4'-diMethyl-	1225710-08-6
AMEL-HE17017866	[1,1'-Biphenyl]-3-aMine, 2'-chloro-4-fluoro-	1226002-02-3
AMEL-HE17017867	[1,1'-Biphenyl]-3-aMine, 3',4,5'-trifluoro-	1226211-84-2
AMEL-HE17017868	[1,1'-Biphenyl]-3-aMine, 4-fluoro-2',4'-diMethyl-	1226143-67-4
AMEL-HE17017869	[1,1'-Biphenyl]-3-aMine, 4-fluoro-4'-Methoxy-	1225961-50-1
AMEL-HE17017870	[1,1'-Biphenyl]-3-aMine, 2',4'-dichloro-4-fluoro-	1361841-20-4
AMEL-HE17017871	3-bromo-4-methylpicolinonitrile	717843-45-3
AMEL-HE17017872	5-METHYL-1H-PYRROLE-2-CARBALDEHYDE	1192-79-6
AMEL-HE17017873	6-(HydroxyMethyl)-2h-benzo[b][1,4]thiazin-3(4h)-one	443955-31-5
AMEL-HE17017874	4-Bromo-6-methoxyquinoline-3-carboxylic acid ethyl ester	872714-50-6
AMEL-HE17017875	4-BROMO-3-CHLORO-6-METHOXYQUINOLINE	426842-71-9
AMEL-HE17017876	2-[2-[2-[2-[2-(2-phenylmethoxyethoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol	423763-19-3
AMEL-HE17017877	2-[2-[2-[2-[2-(2-phenylmethoxyethoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol	477775-73-8
AMEL-HE17017878	2-[2-[2-[2-[2-(2-phenylmethoxyethoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol	868594-48-3
AMEL-HE17017879	2-[2-[2-[2-[2-(2-phenylmethoxyethoxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol	908258-44-6
AMEL-HE17017880	Ethyl 4-aminocyclohexanecarboxylate	51498-33-0
AMEL-HE17017881	1,3-Oxazinan-2-one	5259-97-2
AMEL-HE17017882	6-Chloro-4-(trifluoromethyl)nicotinic acid	261635-77-2
AMEL-HE17017883	N-(2-Aminoethyl)-N-methylcyclohexanamine	14256-69-0
AMEL-HE17017884	2-Chlorothieno[3,2-d]pyrimidine	1119280-68-0
AMEL-HE17017885	2,4-Dichlorothieno[3,2-d]pyrimidine	16234-14-3
AMEL-HE17017886	3,6-Dibromothieno[3,2-b]thiophene	392662-65-6
AMEL-HE17017887	2,6-Dioxaspiro[3.3]heptane	174-79-8
AMEL-HE17017888	thieno[3,2-b]thiophene-5-carbonitrile	40985-58-8
AMEL-HE17017889	2-[benzyl(methyl)amino]-1-(3-hydroxyphenyl)ethanone,hydrochloride ethyl (1R,2S)-1-amino-2-ethenylcyclopropane-1-carboxylate,sulfuric acid	71786-67-9
AMEL-HE17017890	2-methylpyrrolo[2,1-f][1,2,4]triazin-4-amine	1173807-85-6
AMEL-HE17017891	2-chlorothiophene-3-carbonitrile	937047-44-4
AMEL-HE17017892	Dimethyl [2-oxo-3-[3-(trifluoromethyl)phenoxy]propyl]phosphonate	127667-02-1
AMEL-HE17017893	Quinoline, 2,4-dichloro-3-fluoro-6-Methoxy-	54094-19-8
AMEL-HE17017894	Benzene, 5-methoxy-1,3-dimethyl-2-nitro-	1086533-18-7
AMEL-HE17017895	4-methoxy-2,6-dimethyl-aniline	61019-03-2
AMEL-HE17017896	1h-carbazole-2-carboxylic acid, 2,3,4,9-tetrahydro-	34743-49-2
AMEL-HE17017897	N-BOC-3-AMINO-5-METHOXYPYRIDINE	37964-14-0
AMEL-HE17017898	Ethyl 5-oxo-4,5-dihydropyrazolo[1,5-a]pyrimidine-3-carboxylate	342603-10-5
AMEL-HE17017900	5-methyl-1H-pyrrole-2-carbonitrile(SALTDATA: FREE)	926663-00-5
AMEL-HE17017901	3-BroMo-5fluoro-4-Methylpyridine	26173-92-2
AMEL-HE17017902	6,7-dihydro-5H-cyclopenta[b]pyridin-2-ol	1211517-76-8
AMEL-HE17017903	4-bromo-7-chloro-1H-pyrrolo[2,3-c]pyridine	88499-85-8
AMEL-HE17017904	tert-Butyl 2-formyl-1H-pyrrole-1-carboxylate	425380-38-7
AMEL-HE17017905	5-bromo-2-cyanobenzoic acid	161282-57-1
AMEL-HE17017906	Boronic acid, (4-ethynylphenyl)- (9CI)	1032231-28-9
AMEL-HE17017907	Quinoline, 8-bromo-2-chloro-3-iodo-	263368-72-5
AMEL-HE17017908	5-ethynyl-1H-indole	590371-88-3
		889108-48-9

AMEL-HE17017909	N-[3-[3-tert-Butyl-2-Methoxy-5-(2-oxo-1H-pyridin-3-yl)phenyl]-1-oxo- isochroMen-7-yl]MethanesulfonaMide	1256488-36-4
AMEL-HE17017910	Phenol, 2-(2-propyn-1-yl)-	39894-71-8
AMEL-HE17017911	BenzeneMethanol, 3-(broMoMethyl)-5-(2-propen-1-yloxy)-	872115-27-0
AMEL-HE17017912	2,4-dichloro-5-ethoxypyriMidine	280582-25-4
AMEL-HE17017913	(S)-(+)-2-AMINO-2-(4-TERT-BUTYLPHENYL)ETHANOL	191109-50-9
AMEL-HE17017914	Dithieno[3,2-b:2',3'-d]thiophene-2-carboxaldehyde	3593-76-8
AMEL-HE17017915	[4-(1-Methyl-1H-pyrazol-3-yl)phenyl]methanol	179055-20-0
AMEL-HE17017916	2-Methyl N-(BOC)pyrrole	72590-65-9
AMEL-HE17017917	1,5-dimethyl-1H-pyrrole-2-carbaldehyde(SALTDATA: FREE)	1193-59-5
AMEL-HE17017918	Methyl 4-hydroxybicyclo[2.2.2]octane-1-carboxylate	23062-53-5
AMEL-HE17017919	4(1H)-Pyridinone, 5-(diphenylMethoxy)-1-hydroxy-2-(hydroxyMethyl)-	114875-62-6
AMEL-HE17017920	4H-Pyran-4-one, 5-(diphenylMethoxy)-2-(hydroxyMethyl)-	59281-02-6
AMEL-HE17017921	3-METHYLISOXAZOL-4-AMINE	354795-62-3
AMEL-HE17017922	1-(4-BROMO-PHENYL)-2,2,2-TRIFLUORO-ETHYLAMINE HYDROCHLORIDE	842169-72-6
AMEL-HE17017923	2,2,2-TRIFLUORO-1-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	158388-49-9
AMEL-HE17017924	2-Chloro-3-Methoxypyridine-4-carboxaldehyde	905563-05-5
AMEL-HE17017925	5-Cyano-1H-pyrrole-2-carboxylic acid	854044-30-7
AMEL-HE17017926	1H-Pyrrole-3-carboxylic acid, 5-cyano	1443980-62-8
AMEL-HE17017927	1,4-diiodo-2,3-dimethoxybenzene	51560-25-9
AMEL-HE17017928	14,17-diiodo-2,3,5,6,8,9,11,12- octahydrobenzo[b][1,4,7,10,13]pentaoxa	1432489-08-1
AMEL-HE17017929	2-(6-Bromonaphthalen-2-yl)acetic acid	32721-06-5
AMEL-HE17017930	2,3-dihydro-5-iodobenzo[b]thiophene	1449384-45-5
AMEL-HE17017931	(6-bromonaphthalen-2-yl)methanol	100751-63-1
AMEL-HE17017932	7-broMo-2-naphthylacetic acid	1261687-94-8
AMEL-HE17017933	1H-Pyrrole-2-MethanaMine HCl	1351479-09-8
AMEL-HE17017934	5-Methoxy-4-methylpyridin-3-amine Anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-5,12-dicarbonitrile, 2,9- bis(2,2,3,3,4,4,4-heptafluorobutyl)-1,2,3,8,9,10-hexahydro-1,3,8,10- tetraoxo-	77903-28-7
AMEL-HE17017935	(2-FLUOROPYRIDIN-4-YL)METHANAMINE DIHYDROCHLORIDE	844868-47-9
AMEL-HE17017936	1,3-Dioxane-2-ethanesulfonyl chloride	667906-60-7
AMEL-HE17017937	dithieno[3,2-c:2',3'-e]oxepine-4,6-dione	874979-34-7
AMEL-HE17017938	1043023-52-4	
AMEL-HE17017939	Bicyclo[2.2.2]octane-1-Methanol, 4-aMino-	105176-66-7
AMEL-HE17017940	2-(BroMoMethyl)-5-(trifluoroMethyl)pyridine	1000773-62-5
AMEL-HE17017941	5-BroMo-6-chloropicolinonitrile	1256823-65-0
AMEL-HE17017942	1H-Pyrrole-3-carboxaldehyde, 5-broMo-	881676-32-0
AMEL-HE17017943	(1-Methylcyclopropyl)methanamine hydrochloride	1260779-19-8
AMEL-HE17017944	1H-Indole-3-methanamine, 5,6-dichloro-N,N-dimethyl-	121872-64-8
AMEL-HE17017945	Phosphonic acid, bis[2-(trimethylsilyl)ethyl] ester Benzo[b]thiophene, 2,3-dihydro-5-(4,4,5,5-tetramethyl-1,3,2- dioxaborolan-2-yl)-	171360-37-5
AMEL-HE17017946	4-(Trifluoromethyl)cyclohexanone	1415468-76-6
AMEL-HE15101397	2-(6-CHLORO-3-NITROPYRIDIN-2-YL)ACETONITRILE	75091-99-5
AMEL-OR15602859	1-(3,6-DIMETHYLPYRIDIN-2-YL)ETHANONE	123846-69-5
AMEL-HE15078213	1-(3,6-DIMETHYLPYRIDIN-2-YL)ETHANONE	79926-01-5
AMEL-HE15249980	1-(4,6-DIMETHYLPYRIDIN-2-YL)ETHANONE	59576-31-7
AMEL-LP15331661	2,4,6-TRIMETHYLBENZENEACETIC ACID	4408-60-0
AMEL-HE16003254	2,5-Dibromothieno[3,2-b]thiophene	25121-87-3
AMEL-HE15153084	2,6-DIBROMODITHIENO[3,2-B:2',3'-D]THIOPHENE	67061-69-2
AMEL-LP15379377	2-AMINO-5-BROMO-3-METHYLPYRIDIN-1-IUM	3430-21-5
AMEL-OR15495539	6-AMINO-5-METHYLPYRIDINE-3-CARBONITRILE	183428-91-3
AMEL-OR15409878	2-AMINO-5,6-DIMETHYLBENZIMIDAZOLE	29096-75-1
AMEL-FC14075994	6-AMINO-3-BROMO-2-TRIFLUOROMETHYLPYRIDINE	882500-21-2
AMEL-OR15557396	5-CHLORO-6-FLUORO-1H-1,3-BENZODIAZOL-2-AMINE	142356-64-7
AMEL-HE15253674	2-BROMO-3-(TRIFLUOROMETHYL)QUINOLINE	590371-95-2
AMEL-OR15430100	2-CHLORO-3,5-DINITROPYRIDINE	2578-45-2
AMEL-OR15415912	2-CHLORO-4-(TRIFLUOROMETHYL)QUINOLINE	2806-29-3

AMEL-OR15507053	2-FLUORO-5-NITROBENZONITRILE	17417-09-3
AMEL-OR15625646	2-HYDROXY-6-(TRIFLUOROMETHYL)NICOTINAMIDE	116548-03-9
AMEL-OR15521202	2-METHOXY-3-PYRIDINEBORONIC ACID	163105-90-6
AMEL-LP15356975	3-AMINO-2-METHYL-6-(TRIFLUOROMETHYL)PYRIDINE	383907-17-3
AMEL-OR15603237	3-(AZETIDIN-3-YL)PYRIDINE DIHYDROCHLORIDE	1236791-61-9
AMEL-OR15406975	3,5-DIHYDROXYBENZYL ALCOHOL	29654-55-5
AMEL-HE15143557	3,6-DIMETHYLPYRIDINE-2-CARBONITRILE	68164-77-2
AMEL-OR15444386	2,4-DIMETHYL-3-ACETILPYRROLE	2386-25-6
AMEL-OR15623107	2-BROMO-6-(TRIFLUOROMETHYL)PYRIDIN-3-AMINE	117519-16-1
AMEL-PL15656291	5-AMINO-2-(TRIFLUOROMETHYL)PYRIDINE	106877-33-2
AMEL-LP15343776	3-BROMO-2-IODOPYRIDINE	408502-43-2
AMEL-HE15287164	1-METHYL-3-NITROPYRAZOLE	54210-32-1
AMEL-HE15254873	3-(TRIFLUOROMETHYL)QUINOLINE-4-CARBOXYLIC ACID	588702-65-2
AMEL-HE15253675	4-CHLORO-3-iodo-quinoline	590371-90-7
AMEL-OR15498198	4,6-DIMETHYLPYRIDINE-2-CARBOXYLIC ACID	18088-10-3
AMEL-OR15416827	4-[BIS(2-HYDROXYETHYL)AMINO]BENZALDEHYDE	27913-86-6
AMEL-OR15576750	4-METHOXYCYCLOHEXAN-1-ONE	13482-23-0
	5-(2,6-DICHLOROPHENYL)-2-[(2,4-	
AMEL-OR15466125	DIFLUOROPHENYL)SULFANYL]PYRIMIDO[1,6-B]PYRIDAZIN-6-ONE	209410-46-8
AMEL-HE15252824	5,6-DIMETHYLPICOLINONITRILE	59146-67-7
AMEL-OR15526709	1-AMINOPYRROLE-2-CARBOXAMIDE	159326-69-9
AMEL-LP15355711	6-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXAMIDE	386715-35-1
AMEL-OR15495542	6-AMINO-2-METHYLPYRIDINE-3-CARBONITRILE	183428-90-2
AMEL-HE16003609	6-Methoxypyrazin-2-amine	6905-47-1
AMEL-OR15573123	6-METHOXPYRAZINE-2-CARBONITRILE	136309-07-4
AMEL-HE15133205	6-METHYLNICOTINAMIDE	6960-22-1
AMEL-OR15458146	7,8-DIHYDRO-6H-ISOQUINOLIN-5-ONE	21917-86-2
AMEL-OR15490645	ETHYL-4-TRIFLUOROMETHYL PYRIMIDINE-5-CARBOXYLATE	187035-81-0
AMEL-HE15288864	ETHYL 5-AMINOPYRAZINE-2-CARBOXYLATE	54013-06-8
AMEL-MA15387731	ETHYL 5-METHYL-OXAZOLE-4-CARBOXYLIC ACID ETHYL ESTER	32968-44-8
AMEL-OR15506872	ETHYL 6-AMINO-1H-INDOLE-7-CARBOXYLATE	174311-79-6
AMEL-OR15461400	TERT-BUTYL 4-CARBAMOTHIOPYRIPERIDINE-1-CARBOXYLATE	214834-18-1
AMEL-HE15097839	3,5-DIMETHYLPYRIDINE-2-CARBONITRILE	7584-09-0
AMEL-LP15324954	3,5-DIMETHYLPYRIDINE-2-CARBOXYLIC ACID	4733-68-0
AMEL-PL15646056	ETHANONE,1-(3,5-DIMETHYL-2-PYRIDINYL)-	110788-51-7
AMEL-HE15125367	ETHYL 5,5,5-TRIFLUORO-4-OXOPENTANOATE	70961-05-6
AMEL-FC14080388	FURO[3,2-B]PYRIDIN-2(3H)-ONE	88011-96-5
AMEL-OR15576135	3-FLUORO-4-NITROPYRIDINE	13505-01-6
AMEL-OR15576133	4-NITROPYRIDIN-3-AMINE	13505-02-7
AMEL-OR15584012	5-BROMO-2-TETRALONE	132095-53-5
AMEL-PL15679274	1-BENZOTHIOPHENE-5-CARBALDEHYDE	10133-30-9
AMEL-OR15526706	PYRROLO[2,1-F][1,2,4]TRIAZIN-4(1H)-ONE,2-AMINO-	159326-75-7
AMEL-LP15359790	TETRAETHYLENE GLYCOL BIS(P-TOLUENESULFONATE)	37860-51-8
AMEL-OR15602528	2,2,2-TRIFLUORO-1-(2-FLUOROPHENYL)ETHANONE	124004-75-7
	N-(2-CHLOROPHENYL)-4-(2,5-DIMETHOXYPHENYL)-6-METHYL-2-EXO-	
AMEL-HE15256665	3,4-DIHYDRO-1H-PYRIMIDINE-5-CARBOXAMIDE	5860-95-7
AMEL-LP15363162	METHYL 3-(CHLOROSULFONYL)-4-METHYLBENZOATE	372198-41-9
AMEL-NU15392045	4'-CHLORO-2,2,2-TRIFLUOROACETOPHENONE	321-37-9
AMEL-OR15440239	1-(2-BROMOPHENYL)-2,2,2-TRIFLUOROETHANONE	244229-34-3
AMEL-LP15380331	2'-METHYL-2,2,2-TRIFLUOROACETOPHENONE	341-39-9
AMEL-OR15507758	2,2,2-TRIFLUORO-1-(3-METHYLPHENYL)ETHANONE	1736-06-7
AMEL-OR15422263	2,2,2-TRIFLUORO-1-(2-METHOXYPHENYL)ETHANONE	26944-43-4
AMEL-HE15168448	2-(TRIFLUOROACETYL)THIOPHENE	651-70-7
AMEL-OR15559479	3-HYDROXY-6-METHYLPICOLINIC ACID	14162-88-0
AMEL-HE15164509	METHYL 3-METHOXY-6-METHYLPYRIDINE-2-CARBOXYLATE	65515-24-4
AMEL-AM15016382	2-PYRIDINECARBOXYLIC ACID, 3-METHOXY-6-METHYL-	95109-37-8
AMEL-LP15322230	2-BROMO-5-(5-BROMOTHIOPHEN-2-YL)THIOPHENE	4805-22-5
AMEL-HE15226825	METHYL 3-HYDROXY-6-METHYLPICOLINATE	61548-52-5
AMEL-HE16003918	5-Chloro-1H-pyrrolo[3,2-b]pyridine	65156-94-7

AMEL-PL15667730	5-METHYL-1,3-OXAZOLE-4-CARBOXYLIC ACID	103879-58-9
AMEL-OR15547882	1,4-DIMETHYL BICYCLO[2.2.2]OCTANE-1,4-DICARBOXYLATE	1459-96-7
AMEL-HE15188382	2-METHYL-1H-PYRROLE	636-41-9
AMEL-OR15585556	METHYL 3-OXOCYCLOHEXANE-1-CARBOXYLATE	13148-83-9
AMEL-OR15522649	3-OXOCYCLOHEXANE-1-CARBOXYLIC ACID	16205-98-4
	PYRROLO[2,1-F][1,2,4]TRIAZIN-4-AMINE,2-CHLORO-N-(5-	
AMEL-FC14011791	CYCLOPROPYL-1H-PYRAZOL-3-YL)-	918538-08-6
AMEL-FC14088289	4-BROMO-6-METHOXYQUINOLINE-3-CARBOXYLIC ACID	872714-51-7
AMEL-OR15464404	2-CHLOROETHYL CARBAMATE	2114-18-3
AMEL-OR15523923	4-NITRO-2H-PYRAZOL-3-AMINE	16115-82-5
AMEL-FC14020333	2-(BOC-AMINO)PYRIDINE-5-BORONIC ACID, PINACOL ESTER	910462-31-6
AMEL-OR15524889	BENZALDEHYDE,3-FLUORO-4-NITRO-	160538-51-2
AMEL-HE15262902	PENTAETHYLENE GLYCOL MONOBENZYL ETHER	57671-28-0
AMEL-OR15427716	HEXAETHYLENE GLYCOL	2615-15-8
AMEL-OR15441022	1-PHENYL-2,5,8,11,14,17-HEXAOXANONADECAN-19-OL	24342-68-5
AMEL-HE15273088	HEPTAETHYLENE GLYCOL	5617-32-3
AMEL-LP15308691	OCTAETHYLENE GLYCOL	5117-19-1
AMEL-LP15382277	NONAETHYLENE GLYCOL	3386-18-3
AMEL-HE15271031	(S)-2-(1-BOC-2-PYRROLIDINYL)ACETIC ACID,97%	56502-01-3
AMEL-HE15152880	2-METHYL-1???2,5-THIADIAZOLIDINE-1,1-DIONE	67104-97-6
AMEL-FC14065982	1-(TRIFLUOROMETHYL)-1??2-BENZIODAOXOL-3-ONE	887144-94-7
AMEL-HE15107958	METHYL 2-METHYLPYRIMIDINE-4-CARBOXYLATE	73955-55-2
	2-{[(9H-FLUOREN-9-YLMETHOXY)CARBONYL](METHYL)AMINO}-3-(1H-	
AMEL-PL15637793	INDOL-3-YL)PROPANOIC ACID	112913-63-0
AMEL-HE15268210	5-BROMO-2-METHYLBENZENESULFONAMIDE	56919-16-5
AMEL-HE16003687	Methyl 4-aminobicyclo[2.2.2]octane-1-carboxylate hydrochloride	135908-43-9
AMEL-HE15289638	2-CHLOROTHIOPHENE-3-CARBOXYLIC ACID	53935-71-0
AMEL-OR15452514	4-BROMO-7-METHYL-2,1,3-BENZOTHIADIAZOLE	2255-80-3
AMEL-HE15142851	2-BROMO-6-CHLOROTHIENO[2,3-B]PYRIDINE	68236-35-1
	METHYL 4-(4-FLUOROPHENYL)-2-HYDROXY-6-ISOPROPYLPYRIMIDINE-	
AMEL-LP15320669	5-CARBOXYLATE	488798-37-4
AMEL-LP15330947	2,3-DIHYDRO[1,4]DIOXINO[2,3-C]PYRIDINE-7-CARBALDEHYDE	443955-90-6
AMEL-OR15526708	1H-PYRROLE-2-CARBOXAMIDE,1-(FORMYLAMINO)-	159326-70-2
AMEL-LP15336013	3-FLUORO-6-METHOXYQUINOLINE	426842-85-5
AMEL-API14005296	4,5-DIBROMO-1H-PYRROLE-2-CARBALDEHYDE	932-82-1
	4-(TRIFLUOROMETHYL)-ALPHA,ALPHA,ALPHA-	
AMEL-HE15102825	TRIFLUOROACETOPHENONE	74853-66-0
AMEL-PL15655191	3-ACETILPYRROLE	1072-82-8
AMEL-HE15193842	2-(BENZENESULFONYL)-3-PHENYLOXAZIRIDINE	63160-13-4
AMEL-OR15397976	4-BROMOPYRROLO[2,1-F][1,2,4]TRIAZINE	310436-61-4
AMEL-API14004807	N1,N1,3-TRIMETHYLBUTANE-1,3-DIAMINE	933738-55-7
AMEL-OR15530362	METHYL 1-BENZYL-6-OXOPIPERIDINE-3-CARBOXYLATE	156779-11-2
AMEL-OR15539663	2-(2,2-DIMETHOXYETHYL)ANILINE	150760-45-5
AMEL-HE15163082	2,2,2-TRIFLUORO-1-(3-(TRIFLUOROMETHYL)PHENYL)ETHANAMINE	65686-68-2
AMEL-OR15418981	1H-PYRROL-2-YLMETHANOL	27472-36-2
AMEL-PL15651104	(6-(2-HYDROXYPROPAN-2-YL)PYRIDIN-3-YL)BORONIC ACID	1088496-42-7
AMEL-LP15337230	4-AMINO-3-FORMYLPYRIDIN-1-IUM	42373-30-8
AMEL-HE16003987	2-Chloro-6,7-dihydro-5H-cyclopenta[b]pyridine	117890-55-8
AMEL-OR15500353	5-METHOXY-6-(TRIFLUOROMETHYL)-1H-INDOLE	178896-78-1
AMEL-OR15474883	6-(TRIFLUOROMETHYL)-2,3-DIHYDRO-1H-INDOL-5-OL	200711-19-9
AMEL-OR15608585	2-[(DIFLUOROMETHYL)SULFONYL]PYRIDINE	1219454-89-3
AMEL-PL15654788	BENZOFURAZAN-5-BORONIC ACID, PINACOL ESTER	1073355-14-2
	4-TRIFLUOROMETHYLCYCLOHEX-1-ENYL-1-BORONIC ACID PINACOL	
AMEL-HE15141998	ESTER	683242-93-5
AMEL-OR15568736	(4-AMINO-PYRIDIN-3-YL)METHANOL	138116-34-4
AMEL-OR15501720	4-Aminocyclohexanecarboxylic acid	1776-53-0
AMEL-HE15246719	1H-PYRROLE, 1,2-DIMETHYL-	600-29-3
AMEL-OR15572363	3,5-DICHLOROPYRIDINE-4-CARBALDEHYDE	136590-83-5
AMEL-HE16003999	3-Bromo-2-nitrothiophene	24430-27-1

AMEL-HE15168470	3-METHYL-5-NITROPYRIDINE-2-CARBONITRILE	65169-63-3
AMEL-PL15639135	2,6-DICHLOROIMIDAZO[1,2-B]PYRIDAZINE	112581-77-8
AMEL-FC14090602	(1-METHYL-1H-PYRAZOL-3-YL)BORONIC ACID	869973-96-6
AMEL-HE15050960	4-CYANO-3-FLUOROPHENYLBORONIC ACID	843663-18-3
AMEL-PL15638620	4-HYDROXYBICYCLO[2.2.2]OCTANE-1-CARBOXYLIC ACID	1127-13-5
AMEL-HE15206958	4-ETHYNYLQUINOLINE	62484-52-0
AMEL-OR15529610	1-ETHYNYL-NAPHTHALENE	15727-65-8
AMEL-OR15573016	1-BOC-4-ETHYNYL-4-METHYLPYPERIDINE	1363383-17-8
AMEL-HE16003568	5-Methylpicolinic acid	4434-13-3
AMEL-HE16003686	Methyl 4-aminobicyclo[2.2.2]octane-1-carboxylate	135908-33-7
AMEL-PL15658553	ETHANONE,1-(2-AMINO-4-PYRIMIDINYL)-	106157-82-8
AMEL-HE15193844	3-PHENYL-2-TOSYL-1,2-OXAZIRIDINE	63160-12-3
AMEL-OR15500038	4-(1-METHYLPYRAZOL-3-YL)BENZALDEHYDE	179055-27-7
AMEL-HE15092520	4-CHLORO-1,5-NAPHTHYRIDINE	7689-63-6
AMEL-HE15286944	4-HYDROXY-1,5-NAPHTHYRIDINE	5423-54-1
AMEL-FC14016260	3-[4-(CHLOROMETHYL)PHENYL]-1-METHYLPYRAZOLE	916766-83-1
AMEL-OR15407509	2,3-DIHYDRO-1H-INDOLE-5,6-DIOL	29539-03-5
AMEL-HE15201490	1-BENZYLPIPERIDINE-4-CARBONITRILE	62718-31-4
AMEL-AM15019231	METHYL 2-CYANOPYRIDINE-4-CARBOXYLATE	94413-64-6
AMEL-OR15476698	BENZALDEHYDE,4-(2-THIAZOLYL)-	198904-53-9
AMEL-LP15328590	BENZENEMETHANOL,4-(2-THIAZOLYL)-	454678-91-2
AMEL-OR15466073	2-PHENYL-1,3-THIAZOLE-4-CARBALDEHYDE	20949-81-9
AMEL-OR15627472	TERT-BUTYL N-(3-FORMYLPYRIDIN-4-YL)CARBAMATE	116026-93-8
AMEL-OR15601312	[1,2,4]TRIAZOLO[4,3-A]PYRAZINE-3-CARBOXYLIC ACID	1245644-97-6
AMEL-OR15510617	3-METHYL-1,2-OXAZOLE-4-CARBOXYLIC ACID	17153-20-7
AMEL-LP15328239	BENZOTHIOPHANE	4565-32-6
AMEL-HE16003110	(4-Methoxypyridin-2-yl)methanamine	194658-14-5
AMEL-IN15305823	2,2,2-TRIFLUORO-1-PHENYLETHYLAMINE	51586-24-4
AMEL-HE15098469	2,2,2-TRIFLUORO-1-(4-METHYLPHENYL)ETHANAMINE	75703-26-3
AMEL-OR15623648	8-BROMO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	117294-21-0
AMEL-PL15664675	4-CHLORO-6-METHYLPYRIDINE-2-CARBONITRILE	104711-65-1
AMEL-OR15460084	ETHYL 5-CYANO-1H-PYRROLE-2-CARBOXYLATE	21635-99-4
AMEL-HE16003663	Ethyl 5-formyl-1H-pyrrole-2-carboxylate	7126-50-3
AMEL-HE15154670	1H-PYRROLE-3-CARBOXYLIC ACID 5-CYANO-,METHYL ESTER	66832-08-4
	4-CHLORO-7-(3-CHLOROPROPOXY)-6-METHOXYQUINOLINE-3-CARBONITRILE	214470-68-5
AMEL-OR15461737	CARBONITRILE	125143-53-5
AMEL-OR15599960	3,5-DIBROMO-2-(3,5-DIBROMOTHIOPHEN-2-YL)THIOPHENE	434958-85-7
AMEL-LP15333302	TERT-BUTYL 5-HYDROXYINDOLE-1-CARBOXYLATE	17556-18-2
AMEL-OR15504002	6-CHLORO-3,4-DIHYDRO-1H-NAPHTHALEN-2-ONE	1120214-92-7
AMEL-PL15641738	ETHYL 4-CHLOROPYRROLO[2,1-F][1,2,4]TRIAZINE-2-CARBOXYLATE	207742-50-5
AMEL-OR15467751	3,3'-DIBROMO-5,5'-BIS(TRIMETHYLSILYL)-2,2'-BITHIOPHENE	105533-75-3
AMEL-PL15661433	1H-PYRROLE-2-CARBOXIMIDAMIDE	329794-28-7
AMEL-MA15387630	2-CHLORO-3-FLUOROPYRIDINE-4-CARBALDEHYDE	40808-62-6
AMEL-LP15344022	2-(2-PYRROLYL)ETHYLAMINE	27491-70-9
AMEL-OR15418884	DIMETHYL (DIAZOMETHYL)PHOSPHONATE	959244-28-1
AMEL-AM15013136	2,5-DIBROMOPYRIDINE-4-CARBALDEHYDE	590371-73-6
AMEL-HE16003483	4-Iodo-2-(trifluoromethyl)pyridine	23612-57-9
AMEL-OR15445855	(2-AMINO-3-PYRIDINYL)METHANOL	29682-14-2
AMEL-OR15406821	METHYL 5-NITROPICOLINATE	903522-29-2
AMEL-FC14024348	3,5-DIFLUORO-ISONICOTINIC ACID	137107-72-3
AMEL-OR15571128	"3-BUTYL-1 1 2-TRIMETHYLBENZO[E]INDOL-3-IUM IODIDE	58464-25-8
AMEL-HE15257759	1,1,2,3-TETRAMETHYLBENZO[E]INDOL-3-IUM	1074-87-9
AMEL-PL15654453	INDOLE-7-METHANOL	58966-35-1
AMEL-HE15254129	ETHANONE, 1-(5-CHLORO-2-METHYLPHENYL)-	127426-30-6
AMEL-OR15593623	2,5-DICHLOROTHIAZOLE-4-CARBOXYLIC ACID	30235-19-9
AMEL-OR15403464	4-CHLORO-6-METHYLPYRIDINE-2-CARBOXYLIC ACID	221675-35-0
AMEL-HE16003646	Ethyl 1H-pyrrolo[2,3-b]pyridine-2-carboxylate	34884-10-1
AMEL-LP15375968	1-METHYLPYRROLE-2-CARBONITRILE	32779-38-7
AMEL-HE16003305	2-Chloro-5-iodopyrimidine	

AMEL-PL15676082	2-(PYRAZIN-2-YL)PYRAZINE	10199-00-5
AMEL-HE15235818	TETRAHYDRO-4H-PYRAN-4-ONE OXIME	61128-73-2
AMEL-HE16003768	4-Chloropyrrolo[2,1-f][1,2,4]triazine	888720-29-4
AMEL-OR15443628	6-iodo-2-tetralone	239783-48-3
AMEL-LP15325650	SILANE, THIENO[3,2-B]THIOPHENE-2,5-DIYLBIS[TRIMETHYL-	469912-82-1
AMEL-PL15656661	DIETHYL 2-OXOPROPYLPHOSPHONATE	1067-71-6
AMEL-PL15672656	1-(4-METHYLBENZENESULFONYL)PYRROLE-2-CARBALDEHYDE	102619-05-6
AMEL-FC14018704	(R)-N-BOC-2-MORPHOLINECARBALDEHYDE	913642-85-0
AMEL-OR15627469	(2-FORMYL-PYRIDIN-3-YL)-CARBAMIC ACID TERT-BUTYL ESTER	116026-99-4
	TERT-BUTYL 4-(HYDROXYMETHYL)-4-METHYLPYRIDINE-1-	
AMEL-OR15445687	CARBOXYLATE	236406-21-6
AMEL-OR15511423	2-(TRIFLUOROMETHYL)-1H-PYRIDIN-4-ONE	170886-13-2
AMEL-OR15584887	2-(Trifluoromethyl)isonicotinic acid	131747-41-6
AMEL-OR15573460	2,5-DIMETHYLPHENYLACETIC ACID	13612-34-5
AMEL-HE15084181	2-BROMO-4-(TRIFLUOROMETHYL)PYRIMIDINE	785777-87-9
AMEL-LP15313479	2-BROMO-5-(TRIFLUOROMETHYL)PYRIDINE	50488-42-1
AMEL-OR15487434	2-BROMO-6-(TRIFLUOROMETHYL)PYRIDINE	189278-27-1
AMEL-OR15623109	2-CHLORO-6-(TRIFLUOROMETHYL)PYRIDIN-3-AMINE	117519-09-2
AMEL-HE15294242	5-AMINO-2-FLUOROBENZONITRILE	53312-81-5
AMEL-LP15385780	2-HYDROXY-5-TRIFLUOROMETHYLPYRIDINE	33252-63-0
AMEL-NU15391573	2-METHYLNICOTINIC ACID	3222-56-8
AMEL-LP15332590	5-BROMO-2-(TRIFLUOROMETHYL)PYRIDINE	436799-32-5
AMEL-OR15584885	6-(TRIFLUOROMETHYL)PYRIDINE-2-CARBOXYLIC ACID	131747-42-7
AMEL-FC14091560	2-TRIFLUOROMETHYLPYRIDINE-5-BORONIC ACID	868662-36-6
AMEL-OR15457408	3-(HYDROXYMETHYL)CYCLOHEXAN-1-ONE	21996-61-2
AMEL-FC14087140	3-(TRIFLUOROMETHYL)PYRIDINE-2-CARBOXYLIC ACID	87407-12-3
AMEL-HE16004571	3-Bromo-6-methylpyridine-2-carbonitrile	717843-48-6
AMEL-HE15086764	3-BROMO-6-METHYLPYRIDINE-2-CARBOXYLIC ACID	779344-30-8
AMEL-HE15105241	3-BROMO-1H-PYRROLO[2,3-B]PYRIDINE	74420-15-8
AMEL-CA15025725	3-BROMOTHIOPHENE-2-CARBOXALDEHYDE	930-96-1
AMEL-LP15356045	4-(HYDROXYMETHYL)CYCLOHEXAN-1-ONE	38580-68-6
AMEL-PL15677313	4-CHLOROPYRIDINE-3-CARBOXYLIC ACID	10177-29-4
AMEL-HE15238249	4-Hydroxynicotinic acid	609-70-1
AMEL-OR16007121	4-(Trifluoromethyl)-1H-indole	128562-95-8
AMEL-OR15528517	4-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLIC ACID	158063-66-2
AMEL-HE15076759	5-(TRIFLUOROMETHYL)PYRIDINE-2-CARBOXYLIC ACID	80194-69-0
AMEL-HE15270060	5-AMINOPYRIMIDINE-2-CARBONITRILE	56621-93-3
AMEL-FC14065981	1-TRIFLUOROMETHYL-3,3-DIMETHYL-1,2-BENZIODOXOLE	887144-97-0
AMEL-FC14011793	2,4-DICHLOROPYRROLO[1,2-F][1,2,4]TRIAZINE	918538-05-3
AMEL-OR15460018	6-(TRIFLUOROMETHYL)PYRIDINE-3-CARBONITRILE	216431-85-5
AMEL-OR15479960	5-HYDROXYINDOLE	1953-54-4
AMEL-OR15448785	6-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLATE	231291-22-8
AMEL-OR15504477	6-Methylpyridine-3-carbothioamide	175277-57-3
AMEL-OR15575191	6-Trifluoromethylindole	13544-43-9
AMEL-OR15422286	3-AMINO-5-METHOXYBENZONITRILE	269411-71-4
AMEL-HE15124545	"BICYCLO[2.2.2]OCTANE-1 4-DICARBOXYLIC ACID	711-02-4
AMEL-HE15063238	[4-(HYDROXYMETHYL)BICYCLO[2.2.2]OCTAN-1-YL]METHANOL	826-45-9
AMEL-OR15487068	1-TERT-BUTYL 4-ETHYL 4-METHYLPYRIDINE-1,4-DICARBOXYLATE	189442-87-3
	1H-INDOLE-4-CARBOXYLICACID, METHYL ESTER, COMPD. WITH 2,4,6-	
AMEL-LP15350034	TRINITROPHENOL (1:1)	39830-66-5
AMEL-LP15311169	INDOLE-6-CARBOXYLIC ACID METHYL ESTER	50820-65-0
AMEL-CA15025037	Indole-7-carboxylic acid methyl ester	93247-78-0
AMEL-LP15342329	"METHYL 5-METHYL-1 3-OXAZOLE-4-CARBOXYLATE	41172-57-0
AMEL-OR15435049	Thieno[3,2-b]thiophene	251-41-2
AMEL-OR15617897	2-CHLORO-5-QUINOLINECARBOXYLIC ACID METHYL ESTER	1192569-38-2
AMEL-HE16002712	6-Oxo-1H-pyridazine-4-carboxylic acid	867130-58-3
AMEL-HE15164258	4-FLUORO-ALPHA,ALPHA,ALPHA-TRIFLUOROACETOPHENONE	655-32-3
AMEL-HE15125875	2,2,2,3'-TETRAFLUOROACETOPHE	708-64-5
AMEL-NU15392116	1-(3-CHLOROPHENYL)-2,2,2-TRIFLUOROETHANONE	321-31-3

AMEL-OR16007155	5-Ethyl-4-methylthiazole	31883-01-9
AMEL-OR15612149	2-METHYL-5-NITROBENZENESULFONYL CHLORIDE	121-02-8
AMEL-HE15164290	1-(3-BROMOPHENYL)-2,2,2-TRIFLUOROETHANONE	655-26-5
AMEL-HE15124365	2,2,2-TRIFLUORO-1-(4-METHOXY-PHENYL)-ETHANONE	711-38-6
AMEL-OR15526711	PYRROLO[2,1-F][1,2,4]TRIAZIN-4-AMINE	159326-68-8
AMEL-LP15369639	3,7,11-TRITHIATRICYCLO[6.3.0.0.??]UNDECA-1(8),2(6),4,9-TETRAENE	3593-75-7
AMEL-LP15383429	Ethyl 3-oxocyclohexanecarboxylate	33668-25-6
AMEL-IN15304838	3,3'-DIBROMO-2,2'-BITHIOPHENE	51751-44-1
AMEL-RC14094867	PYRROLE-2-CARBOXALDEHYDE	1003-29-8
AMEL-HE16000585	5-BROMO-4-METHYL-2-PYRIDINECARBONITRILE	886364-86-9
AMEL-HE16001906	6-METHOXYQUINOLIN-4-OL	13788-72-2
AMEL-LP15335280	4-BROMO-6-METHOXYQUINOLINE	42881-66-3
AMEL-LP15319550	N-BOC-2-AMINO-4-FORMYLTHIAZOLE	494769-34-5
AMEL-OR15447111	6-METHOXY-4-HYDROXYQUINOLINE	23432-39-5
AMEL-OR15496874	BENZYL N-(PIPERIDIN-4-YL)CARBAMATE	182223-54-7
AMEL-HE16004063	2-Bromo-3-hydroxybenzaldehyde	196081-71-7
AMEL-HE16004152	3,5-Dimethyl-4-nitrophenol	5344-97-8
AMEL-HE15087728	METHYL 6-AMINOPYRIMIDINE-4-CARBOXYLATE	77817-12-0
AMEL-OR15478155	L-TRYPTOPHAN,1-[(1,1-DIMETHYLETHOXY)CARBONYL]-N-[(9H-FLUOREN-9-YLMETHOXY)CARBONYL]-N-METHYL-	197632-75-0
AMEL-OR15629410	7-BROMO-2-CHLOROTHIENO[3,2-D]PYRIMIDINE	1152475-42-7
AMEL-OR15489818	3-Bromo-4-formylthiophene	18791-78-1
AMEL-LP15365323	4-Chloropyrrolo[2,3-d]pyrimidine	3680-69-1
AMEL-OR15526707	PYRROLO[2,1-F][1,2,4]TRIAZIN-4(3H)-ONE	159326-71-3
AMEL-OR15497761	Tert-butyl trans-4-formylcyclohexylcarbamate	181308-57-6
AMEL-HE15123648	1H-PYRROLE-3-CARBALDEHYDE	7126-39-8
AMEL-OR15457432	3-Carbethoxy-4-methylpyrrole	2199-49-7
AMEL-HE15147964	1,3-DIMETHYL 2-DIAZOPROPANEDIOATE	6773-29-1
AMEL-OR15505556	5-CYCLOPROPYL-1H-PYRAZOL-3-AMINE	175137-46-9
AMEL-HE15224731	3-Methylpyrrole	616-43-3
AMEL-OR15633823	Methyl-(tetrahydro-pyran-4-yl)-amine	220641-87-2
AMEL-OR15452636	6-OXOPIPERIDINE-3-CARBOXYLIC ACID	22540-50-7
AMEL-LP15358094	2-CHLORO-5-FLUOROPYRIDINE-3-CARBOXYLIC ACID	38186-88-8
AMEL-HE16006162	2-Chloro-6-methylpyridine-4-carbonitrile	25462-98-0
AMEL-HE15118462	2,2,2-TRIFLUORO-3'-(TRIFLUOROMETHYL)ACETOPHENONE	721-37-9
AMEL-OR15420829	7H-PYRROLO[2,3-D]PYRIMIDINE	271-70-5
AMEL-LP15365321	4H-PYRROLO[2,3-D]PYRIMIDIN-4-ONE, 3,7-DIHYDRO-	3680-71-5
AMEL-HE16006329	4-Bromo-7H-pyrrolo[2,3-D]pyrimidine	889939-42-8
AMEL-HE15189690	""1H-PYRROLE-2-CARBOXYLIC ACID34-DICHLORO-5-METHYL-	634-97-9
AMEL-PL15670483	2-CHLORO-5-NITROPYRIMIDINE	10320-42-0
AMEL-OR15449577	6-CHLORO-1H-PYRAZOLO[3,4-D]PYRIMIDINE	23002-51-9
AMEL-OR15463837	1-BOC-2,5-DIHYDRO-1H-PYRROLE-3-BORONIC ACID, PINACOL ESTER	212127-83-8
AMEL-API14004368	TERT-BUTYL 4-AMINO-3-FLUOROPIPERIDINE-1-CARBOXYLATE	934536-10-4
AMEL-OR15464637	RACEMATE	
AMEL-HE15122294	3-FLUORO-4-OXOPIPERIDINE-1-CARBOXYLIC ACID TE RT-BUTYL	
AMEL-OR15458268	ESTER,97%	211108-50-8
AMEL-PL15675932	(1-Methyl piperidin-4-yl)methyl amine	7149-42-0
AMEL-LP15332619	2-HYDROXY-5-NITRO-3-PICOLINE	21901-34-8
AMEL-OR15487067	1-METHYL-3-(TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)PYRAZOLE	1020174-04-2
AMEL-LP15334828	4-QUINOLINECARBOXALDEHYDE	4363-93-3
AMEL-OR15485247	1-BOC-4-FORMYL-4-METHYLPYRROLIDINE	189442-92-0
AMEL-HE16002291	THIOPHENE, 2-ETHYNYL-	4298-52-6
AMEL-LP15322547	1-BOC-2-METHYL-4-PIPERIDINONE	190906-92-4
AMEL-OR15421606	2,4-DICHLOROPYRIDO[2,3-D]PYRIMIDINE	126728-20-9
AMEL-LP15368984	ETHYL 6-CHLORO-1H-INDOLE-2-CARBOXYLATE	27034-51-1
AMEL-HE15051000	1H-PYRROLO[2,3-B]PYRIDINE-4-CARBOXYLIC ACID	479553-01-0
AMEL-LP15333379	4-METHOXPYRIDINE-2-CARBONITRILE	36057-44-0
	1-(4-BROMOPHENYL)-2,2,2-TRIFLUOROETHANAMINE	843608-46-8
	2,2,2-TRIFLUOROACETOPHENONE	434-45-7

AMEL-HE16006327	4-Bromo-6-methylpyridine-2-carbonitrile	886372-53-8
AMEL-HE15136362	1-METHYLCYCLOPROPANE-1-CARBOXYLIC ACID	6914-76-7
AMEL-AM15007861	[(1-METHYLCYCLOPROPYL)METHYL]AMINE HYDROCHLORIDE	98137-40-7
AMEL-OR15519868	METHYL 5-BROMO-3-PYRROLECARBOXYLATE	16420-39-6
AMEL-LP15362250	3-HYDROXYPHTHALIC ACID ANHYDRIDE	37418-88-5
AMEL-FC14089969	3-(TRIFLUOROMETHYL)PYRAZINE-2-CARBOXYLIC ACID	870787-06-7
	METHYL 6-BROMO-2-OXO-1,2,3,4-TETRAHYDRO-1,8-NAPHTHYRIDINE-3-CARBOXYLATE	335031-10-2
AMEL-HE16004721		
AMEL-HE16004581	7-Bromopyrrolo[2,1-f][1,2,4]triazin-4-amine	937046-98-5
AMEL-LP15384308	SALOR-INT L164526-1EA	33515-62-7
AMEL-LP15352070	1H-PYRROLO[2,3-B]PYRIDINE-2-CARBALDEHYDE	394223-03-1
AMEL-FC14011974	2-(4-METHYLPYPERAZINO)PYRIDINE-5-BORONIC ACID PINACOL ESTER	918524-63-7
AMEL-OR15397322	[5-(TRIFLUOROMETHYL)PYRIDIN-2-YL]METHANOL	31181-84-7
AMEL-PL15658885	2,4-DICHLORO-5-METHYL-7H-PYRROLO[2,3-D]PYRIMIDINE	1060815-86-2
AMEL-OR16014601	2,5-DICYANOTOLUENE	55984-93-5
AMEL-PL15644620	3-Chloro-3-methyl-1-butyne	1111-97-3
AMEL-OR15584881	(4-BROMOPYRIDIN-2-YL)METHANOL	131747-45-0
AMEL-OR15456804	1H-Indole-4-boronic acid	220465-43-0
AMEL-LP15355432	[6-(TRIFLUOROMETHYL)PYRIDIN-3-YL]METHANAMINE	387350-39-2
AMEL-OR15608979	5,6-DICHLORO-1H-INDOLE	121859-57-2
AMEL-HE16002185	4-((tert-Butoxycarbonyl)amino)bicyclo[2.2.2]octane-1-carboxylic acid	863304-76-1
AMEL-HE15157012	TERT-BUTYL 3-ETHYNYLPYPERIDINE-1-CARBOXYLATE	664362-16-7
AMEL-OR15412473	TERT-BUTYL 3-ETHYNYLAZETIDINE-1-CARBOXYLATE	287193-01-5
AMEL-OR15412476	TERT-BUTYL 4-ETHYNYLPYPERIDINE-1-CARBOXYLATE	287192-97-6
AMEL-OR15412474	TERT-BUTYL 3-ETHYNYLPYRROLIDINE-1-CARBOXYLATE	287193-00-4
AMEL-OR15576097	(R)-N-BOC-2-HYDROXYMETHYLMORPHOLINE	135065-71-3
AMEL-OR15559250	N-BOC-3-HYDROXYAZETIDINE	141699-55-0
AMEL-LP15349944	1-BOC-3-AZETIDINONE	398489-26-4
AMEL-OR15432493	"1-BOC-3-iodoazetidine	254454-54-1
AMEL-OR15584883	2-(TRIFLUOROMETHYL)NICOTINIC ACID	131747-43-8
AMEL-OR15524572	4-(TRIFLUOROMETHYL)PYRIMIDIN-2-AMINE	16075-42-6
AMEL-OR15504751	2-Bromo-3-trifluoromethylpyridine	175205-82-0
AMEL-OR17016603	2-BROMO-4-(TRIFLUOROMETHYL)QUINOLINE	590372-17-1
AMEL-HE15288612	2-BROMO-5-THIAZOLECARBOXYLIC ACID	54045-76-0
AMEL-HE15282476	2-CHLORO-3-BROMO-5-NITROPYRIDINE	5470-17-7
AMEL-OR15507679	2-Chloro-4-hydroxypyridine	17368-12-6
AMEL-HE16002721	2-Methyl-1,3-thiazole-5-carboxylic acid	40004-69-1
AMEL-OR15490608	2-(TRIFLUOROMETHYL)QUINOLINE-4-CARBOXYLIC ACID	18706-39-3
AMEL-OR15485775	1-Methyl-1H-pyrazol-3-amine	1904-31-0
AMEL-LP15361300	3-BROMO-7-(TRIFLUOROMETHYL)IMIDAZO[1,2-A]PYRIMIDINE	375857-65-1
AMEL-OR15424218	5-Nitro-1H-pyrazole	26621-44-3
AMEL-OR15490468	4-(METHOXYCARBONYL)BICYCLO[2.2.2]OCTANE-1-CARBOXYLIC ACID	18720-35-9
AMEL-OR15434532	2-HYDROXY-4-(TRIFLUOROMETHYL)QUINOLINE	25199-84-2
AMEL-OR15490617	4-BROMO-2-(TRIFLUOROMETHYL)QUINOLINE	18706-25-7
AMEL-OR15427698	3,5-DIHYDROXYBENZALDEHYDE	26153-38-8
AMEL-OR15522983	1-(4-BROMOPHENYL)-2,2,2-TRIFLUOROETHANONE	16184-89-7
AMEL-OR15539170	3-BROMO-1-METHYLPYRAZOLE	151049-87-5
AMEL-OR15495760	5-BROMO-1H-PYRROLO[2,3-B]PYRIDINE	183208-35-7
AMEL-MA15387768	ETHYL 2-AMINOTHIAZOLE-5-CARBOXYLATE	32955-21-8
AMEL-LP15339995	ETHYL 2-BROMOTHIAZOLE-5-CARBOXYLATE	41731-83-3
AMEL-OR15556053	N-BOC-4-CARBETHOXY PIPERIDINE	142851-03-4
AMEL-PL15679903	INDOLE-5-CARBOXYLIC ACID METHYL ESTER	1011-65-0
AMEL-OR15561217	BENZO-15-CROWN-5	14098-44-3
AMEL-FC14020863	SEYFERTH-GILBERT HOMOLOGATION	90965-06-3
AMEL-PL15681262	5-(TRIFLUOROMETHYL)-1H-INDOLE	100846-24-0
AMEL-OR17016308	3-OXO-3,4-DIHYDRO-2H-BENZO[1,4]OXAZINE-6-CARBALDEHYDE	200195-15-9
AMEL-HE15275345	Decaethylene glycol	5579-66-8
AMEL-HE16006627	Methyl 6-chloropyrimidine-4-carboxylate	6627-22-1
AMEL-OR15495057	5-AMINO-2-METHOXYPYRIDINE-4-CARBOXYLIC ACID	183741-91-5

AMEL-OR15402636	3-Bromo-4-methylthiophene	30318-99-1
AMEL-LP15338771	Acetonylphosphonic acid dimethyl ester	4202-14-6
AMEL-AM15021909	p-Toluenesulfonyl azide	941-55-9
AMEL-HE15130793	3-Amino-4-carbethoxypyrazol	6994-25-8
AMEL-CA15025523	4-BROMO-1H-PYRROLE-2-CARBALDEHYDE	931-33-9
AMEL-OR15599097	4-AMINO-1-BOC-3,3-DIFLUOROPIPERIDINE	1255666-48-8
AMEL-OR15617887	1-METHYLPYRROLE-2-CARBOXALDEHYDE	1192-58-1
AMEL-CA15025074	THIOPHENE-2,3-DICARBALDEHYDE	932-41-2
AMEL-OR15542518	2-CARBOXYPHENYLBORONIC ACID	149105-19-1
AMEL-FC14088979	4-FORMYLPHENYLBORONIC ACID	87199-17-5
AMEL-IN15299819	4-Bromoindole	52488-36-5
AMEL-HE15083398	METHYL 2-CHLORO-3-METHYLISONICOTINATE	787596-41-2
AMEL-HE15199354	2-CHLORO-5-FLUOROPYRIMIDINE	62802-42-0
AMEL-FC14090425	3,5-DIFLUOROPYRIDINE-4-CARBALDEHYDE	870234-98-3
AMEL-OR17016334	2,5-Difluoropyridine-4-carboxylic acid	851386-39-5
AMEL-HE15129462	3,5-DIBROMOPYRIDINE-4-CARBALDEHYDE	70201-42-2
AMEL-HE15287069	6-METHOXPYRIDINE-2-CARBALDEHYDE	54221-96-4
AMEL-CA15025674	1H-PYRROLE-3-CARBOXYLIC ACID	931-03-3
AMEL-HE17017096	2-(2,6-Difluorophenyl)-1,3-thiazole-4-carboxylic acid	1017452-64-0
AMEL-LP15366927	1-(5-BROMOPYRIDIN-2-YL)-4-METHYLPIPERAZINE	364794-58-1
AMEL-OR15432313	2-CHLORO-6-METHYLPYRIDINE-4-CARBOXYLIC ACID	25462-85-5
AMEL-HE15244259	TRIPHENYLPHOSPHINE	603-35-0
AMEL-LP15358981	OXAN-4-AMINIUM	38041-19-9
AMEL-LP15341515	6-BROMO-2-TETRALONE	4133-35-1
AMEL-HE15124013	1-Nitropyrazole	7119-95-1
AMEL-LP15335846	2-Amino-5-bromo-6-methylpyridine	42753-71-9
AMEL-MA15387299	1-Acetyl-3-hydroxyindole	33025-60-4
AMEL-HE16001226	Pyrrolo[2,1-f][1,2,4]triazine-2,4-dione	918538-04-2
AMEL-HE15170056	"1-(4-BROMO-2-METHYLPHENYL)ETHANONE	65095-33-2
AMEL-OR15396428	5,6-Dihydroxyindole	3131-52-0
AMEL-HE15279100	3-Amino-pyridine-2-carbaldehyde	55234-58-7
AMEL-LP15343936	3-(1H-Pyrrol-2-yl)propanoic acid	408309-29-5
AMEL-PL15672549	2,5-Dichloro-4-formylpyridine	102645-33-0
AMEL-FC14075657	5-Chloro-2-fluoronicotinaldehyde	882679-90-5
AMEL-OR15477766	3-Benzoyloxy-propionaldehyde	19790-60-4
AMEL-FC14084668	3-Bromo-1H-pyrrole	87630-40-8
AMEL-OR15588795	1-(3,5-DICHLOROPHENYL)-2,2,2-TRIFLUOROETHANONE	130336-16-2
AMEL-LP15351939	4-(Trifluoroacetyl)toluene	394-59-2
AMEL-OR15406842	METHYL 5-METHYLPYRIDINE-2-CARBOXYLATE	29681-38-7
AMEL-HE15035377	(4-BROMOPYRIDIN-2-YL)METHANAMINE	865156-50-9
AMEL-LP15329315	2-Cyanopyrrole	4513-94-4
AMEL-HE15145007	Hexamethylphosphoramide	680-31-9
AMEL-OR17017749	5-BROMO-4-FLUOROPYRIMIDIN-2-AMINE	1360552-57-3
AMEL-OR17017750	2-Pyrimidinamine, 4-fluoro- (9CI)	96548-90-2
AMEL-OR17017751	Methyl 7-chloro-5-oxo-1,2,3,5-tetrahydroindolizine-8-carboxylate	1150098-21-7
AMEL-OR17017752	3-cyclopropyl-2-Methylpyridine	1346533-28-5
AMEL-OR17017753	Ethyl 2-(acetylamino)-1,3-thiazole-4-carboxylate	92819-12-0
AMEL-OR17017754	1-(2-Chloro-phenyl)-5-hydroxy-1H-pyrazole-3-carboxylic acid ethyl ester	784181-14-2
AMEL-OR17017755	N-(4-formyl-1,3-thiazol-2-yl)acetamide	16444-13-6
AMEL-OR17017756	2-(2-chlorophenyl)-4-Methyl-5-(pyridin-2-ylMethyl)-1H-pyrazolo[4,3-c]pyridine-3,6(2H,5H)-dione	955272-06-7
AMEL-OR17017757	methyl [1-(2-chlorophenyl)-5-hydroxy-1H-pyrazol-3-yl]acetate	1158233-60-3
AMEL-OR17017758	ethyl 2-(N-tert-butoxycarbonyl-2,4-pyrrolidinyl)thiazole-4-carboxylate	212009-06-8
AMEL-OR17017759	6-amino-pyridine-2-carboxylic acid hydrazide	5584-18-9
AMEL-OR17017760	6-bromopicolinyl hydrazide	1042151-11-0
AMEL-OR17017761	(R)-2-(3-(6-bromopyridin-2-yl)-4H-1,2,4-triazol-4-yl)propan-1-ol	2089624-53-1
AMEL-OR17017762	2-bromo-6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridine	2093329-79-2
AMEL-OR17017763	3-(3-bromophenyl)-4-isopropyl-4H-1,2,4-triazole	1550367-95-7

AMEL-OR17017764	2-Chloro-6-(4-isopropyl-1,2,4-triazol-3-yl)pyridine	1952356-91-0
AMEL-OR17017765	2-(2,4-dimethoxybenzyl)-7-nitroisoquinolin-1(2H)-one	1036388-65-4
AMEL-OR17017766	2-((tert-butoxycarbonyl)amino)-4,5,6,7-tetrahydrobenzo[d]thiazole-6-carboxylic acid	1820683-35-9
AMEL-OR17017767	2-tert-Butoxycarbonylamin-4,5,6,7-tetrahydro-benzothiazole-6-carboxylic acid ethyl ester	1820647-12-8
AMEL-OR17017768	9,10-di- β -(4-pyridyl)vinyl>anthracene	113308-38-6
AMEL-OR17017769	9,10-bis((E)-2-(pyridin-3-yl)vinyl)anthracene	1429664-95-8
AMEL-OR17017770	9,10-bis((E)-2-(pyridin-2-yl)vinyl)anthracene	1412103-08-2
AMEL-OR17017771	methyl oxirane-2-carboxylate	4538-50-5
AMEL-OR17017772	7-HYDROXY-1,2,3,4-TETRAHYDRO-NAPHTHALENE-2-CARBOXYLIC ACID	31846-36-3
AMEL-OR17017773	6fapbp	138321-99-0
AMEL-OR17017774	7-chloro-1,2,3,5-tetrahydro-5-oxindolizine-8-carboxylic acid	1150098-39-7
AMEL-OR17017775	6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-amine	1448427-99-3
AMEL-OR17017776	3-(4-isopropyl-4H-1,2,4-triazol-3-yl)aniline	1248171-73-4
AMEL-OR17017777	7-Nitroisoquinolin-1(2H)-one	20141-83-7
AMEL-OR17017778	1-cyclopropyl-1H-pyrazol-4-amine	1240567-18-3
AMEL-OR17017779	1-Cyclopropyl-4-nitro-1H-pyrazole	1240568-16-4
AMEL-OR17017780	methyl 6-methoxy-1-oxo-3,4-dihydro-2H-naphthalene-2-carboxylate	120072-87-9
AMEL-OR17017781	4,4'-bis(4-nitro-2-trifluoromethylphenoxy)biphenyl	94517-22-3
AMEL-OR17017782	3-CHLORO-6-(TRIFLUOROMETHYL)-1-BENZOTHIOPHENE-2-CARBOXYLIC ACID	923849-73-4
AMEL-OR17017783	METHYL 3,6-DICHLOROBENZO(B)THIOPHENE-2-CARBOXYLATE	21211-18-7
AMEL-OR17017784	methyl 3-(3-methoxyphenyl)-4-nitrobutanoate	372944-87-1
AMEL-OR17017785	4-Pyrrolidin-3-yl-phenol hydrochloride	762179-28-2
AMEL-OR17017786	3-bromo-6-morpholinopyridazine	927673-86-7
AMEL-OR17017787	(E)-methyl 3-(3,5-difluoro-4-formylphenyl)acrylate	1639042-39-9
AMEL-OR17017788	3-(PYRROLIDIN-3-YL)PHENOL	352232-05-4
AMEL-OR17017789	N-Propyl 4-dimethylaminobenzoate	56185-14-9
AMEL-OR17017790	METHYL 4-METHOXYCINNAMATE	832-01-9
AMEL-OR17017791	methyl 3-(2-methoxyphenyl)prop-2-enoate	15854-58-7
AMEL-OR17017792	4-(Pyrrolidin-3-yl)phenol	378765-51-6
AMEL-OR17017793	3-(3-Methylphenyl)pyrrolidine HCl	954220-64-5
AMEL-OR17017794	2-Pyrrolidinone, 4-(2-methylphenyl)	654633-87-1
AMEL-OR17017795	3-(2-Methylphenyl)pyrrolidine HCl	954220-67-8
AMEL-OR17017796	Methyl 3-M-tolylacrylate	95416-56-1
AMEL-OR17017797	2-PYRROLIDINONE, 4-(3-METHYLPHENYL)	1019650-80-6
AMEL-OR17017798	3-(4-Methylphenyl)pyrrolidine HCl	899425-95-7
AMEL-OR17017799	ISOXAZOLE, 4-NITRO-	1121-41-7
AMEL-OR17017800	N-(imidazolidin-2-ylidene)benzylamine	38941-36-5
AMEL-OR17017801	2-(2-nitroethyl)-1H-pyrrole	276239-26-0
AMEL-OR17017802	2-(2-NITROVINYL)-1H-PYRROLE	72607-07-9
AMEL-OR17017803	2-chloro-6-(2-methylpropyl)pyrazine	870544-15-3
AMEL-OR17017804	4-(cyclobutyl)-1,3-thiazol-2-amine	475058-07-2
AMEL-OR17017805	methyl 5-bromo-3-methylthiophene-2-carboxylate	876938-56-6
AMEL-OR17017806	6-BROMO-7-CHLORO-1,2,3,4-TETRAHYDRO-QUINOLINE	1368146-30-8
AMEL-OR17017807	7-(Difluoromethyl)-1,2,3,4-Tetrahydroquinoline(WXC01614)	1783624-20-3
AMEL-OR17017808	2-Thiazolamine, 4-(2-methylpropyl)-tert-butyl 3-amino-2H,4H,5H,6H,7H-pyrazolo[4,3-c]pyridine-5-carboxylate	3673-33-4
AMEL-OR17017809	5-bromo-4-chloro-2(1H)-Pyridinone	1709843-95-7
AMEL-OR17017810	4-bromo-1-methyl-1H-pyrazole-5-carbonitrile	1381937-58-1
AMEL-OR17017811	tert-Butyl 3-bromo-1,4,6,7-tetrahydro-5H-pyrazolo[4,3-c]pyridine-5-carboxylate	327099-80-9
AMEL-OR17017812	(1-BENZYLPIRROLIDIN-2-YL)METHANOL	1936429-06-9
AMEL-HE15152663	1-(2-AMINO-4-METHYL-1,3-THIAZOL-5-YL)-2-BROMOETHANONE	67131-44-6
AMEL-NU15390151	2-AMINO-4-METHYL-5-ACETYLTHIAZOLE	32519-72-5
AMEL-OR15399612	Methyl 3,5-dimethylbenzoate	30748-47-1
AMEL-OR15435465	4-OXAZOLECARBOXAMIDE	25081-39-4
AMEL-OR15449520		23012-15-9

AMEL-OR15467910	(5-ETHYL-2,2-DIMETHYL-1,3-DIOXAN-5-YL)METHANOL	20761-68-6
AMEL-PL15656322	6-[4-(4-METHOXYPHENYL)PHENOXY]HEXAN-1-OL	106869-53-8
AMEL-HE15245643	1-N-BENZYL-PROLINE	60169-72-4
AMEL-OR15514399	4-(4-METHOXYPHENYL)PHENOL	16881-71-3
AMEL-OR15406836	METHYL 5-BROMONICOTINATE	29681-44-5
AMEL-PL15640891	5-BROMONICOTINOHYDRAZIDE	112193-41-6
AMEL-CA15026785	4,4'-Biphenol	92-88-6
AMEL-OR15619135	5-CHLORO-2-NITROBENZOTRIFLUORIDE	118-83-2
AMEL-HE15289199	ETHYL 2-AMINOTHIAZOLE-4-CARBOXYLATE	5398-36-7
AMEL-AM15008771	4H,5H,6H,7H-[1,3]THIAZOLO[5,4-C]PYRIDIN-2-AMINE	97817-23-7
AMEL-OR15559534	4-Amino-6-chloro-5-pyrimidinecarbaldehyde	14160-93-1
AMEL-IN15296096	4,6-DICHLORO-5-PYRIMIDINECARBALDEHYDE	5305-40-8
AMEL-OR15614973	METHYL 4-DIMETHYLAMINO BENZOATE	1202-25-1
AMEL-HE15218064	4-Dimethylaminobenzoic acid	619-84-1
AMEL-OR15562003	3-AMINOBENZHYDRAZIDE	14062-34-1
AMEL-LP15353522	3-BROMOBENZHYDRAZIDE	39115-96-3
AMEL-HE16000605	5-amino-1-[2,3,6-trichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethanesulfinyl)-1H-pyrazole-3-carbonitrile	
AMEL-HE15090211	METHYL 2-METHYL-5-NITROBENZOATE	77324-87-9
AMEL-HE15247363	ETHYL 2-PHENYL-1,3-THIAZOLE-4-CARBOXYLATE	59937-01-8
AMEL-PL15667990	8-BROMO-1,3-DIMETHYL-3,7-DIHYDRO-PURINE-2,6-DIONE	10381-75-6
AMEL-NU15392048	Ethyl 1,3-benzothiazole-2-carboxylate	32137-76-1
AMEL-HE15113577	ETHYL 2-BROMO-4,5,6,7-TETRAHYDROBENZO[D]THIAZOLE-4-CARBOXYLATE	729590-69-6
AMEL-HE15095707	ETHYL 2-AMINO-4,5,6,7-TETRAHYDRO-1,3-BENZOTHAZOLE-4-CARBOXYLATE	76263-11-1
AMEL-OR15402186	TRIS(4-BROMOPHENYL)-1,3,5-TRIAZINE	30363-03-2
AMEL-PL15667768	9,10-BIS(CHLOROMETHYL)ANTHRACENE	10387-13-0
AMEL-FC14068784	4-BROMO-2-CHLOROPYRIMIDINE	885702-34-1
AMEL-HE15097115	4-AMINO-2-BROMOPYRIDINE	7598-35-8
AMEL-HE15260943	2-Amino-5,6-dimethylpyridine	57963-08-3
AMEL-HE15089087	5-BROMO-2-METHYLPYRIMIDINE	7752-78-5
AMEL-OR15536124	4,5-DIBROMO-2H-1,2,3-TRIAZOLE	15294-81-2
AMEL-OR15616900	3,4-Dihydro-2H-isoquinolin-1-one	1196-38-9
AMEL-OR15496164	1-BROMO-3,4-DICHLOROBENZENE	18282-59-2
AMEL-HE15267845	2-CHLORO-5-HYDROXYBENZOIC ACID	56961-30-9
AMEL-LP15383396	2-Bromo-6-(hydroxymethyl)pyridine	33674-96-3
AMEL-HE16003136	3-Hydroxypyrrolidin-2-one	15166-68-4
AMEL-OR15617677	4,6-DIHYDROXYPYRIMIDINE	1193-24-4
AMEL-LP15320297	1-HYDROXYISOQUINOLINE	491-30-5
AMEL-CA15027995	4-AMINOBIIPHENYL	92-67-1
AMEL-CA15028075	4-BROMOBIIPHENYL	92-66-0
AMEL-LP15342515	Cyclopropylboronic acid	411235-57-9
AMEL-LP15349944	1-BOC-3-AZETIDINONE	398489-26-4
AMEL-OR15467640	2,4-DIMETHOXYBENZYLAMINE	20781-20-8
AMEL-LP15369014	6-AMINOPICOLINIC ACID METHYL ESTER	36052-26-3
AMEL-HE15288771	2-THIOPHENEETHANOL	5402-55-1
AMEL-OR15472411	Bromoacetaldehyde Diethylacetal	2032-35-1
AMEL-OR15474681	6-CHLOROHEXAN-1-OL	2009-83-8
AMEL-OR15518489	ETHYL 2-OXOCYCLOHEXANE-1-CARBOXYLATE	1655-07-8
AMEL-HE15223026	2-IODOXYBENZOIC ACID	61717-82-6
AMEL-API14002569	5-BROMO-2-FLUOROBENZALDEHYDE	93777-26-5
AMEL-HE15290126	5-BROMOINDAZOLE	53857-57-1
AMEL-HE16005136	Tert-butyl 5-bromoindazole-1-carboxylate	651780-02-8
AMEL-HE15272494	2-(N-BOC-AMINO)THIOPHENE	56267-50-6
AMEL-LP15366230	5-BOC-2-AMINO-4,5,6,7-TETRAHYDROTHIAZOLO[5,4-C]PYRIDINE	365996-05-0
AMEL-OR15482094	4-(DIMETHYLAMINO)BENZHYDRAZIDE	19353-92-5
AMEL-OR15598612	3-CYCLOPROPYLPICOLINALDEHYDE	1256788-26-7
AMEL-LP15345970	5-METHYL-1,2,4-OXADIAZOL-3-AMINE	40483-47-4

AMEL-HE16001200	2-Amino-6,7-dihydro-4H-thiazolo[5,4-c]pyridine-5-carboxylic acid benzyl ester	1141669-69-3
AMEL-PL15678928	TERT-BUTYL 2-CARBAMOTHIOYLPYRROLIDINE-1-CARBOXYLATE	101410-18-8
AMEL-OR16007185	7-Aminoisoquinolin-1(2H)-one	174302-46-6
AMEL-OR15578935	ETHYL 2-AMINO-4,5,6,7-TETRAHYDROBENZO[D]THIAZOLE-6-CARBOXYLATE	134136-00-8
AMEL-HE15238209	DIETHYL {10-[(DIETHOXYPHOSPHORYL)METHYL]ANTHRACEN-9-YL}METHYLPHOSPHONATE	60974-92-7
AMEL-IN15298741	3(2H)-FURANONE, DIHYDRO-2,2-DIMETHYL-METHYL 7-METHOXY-1,2,3,4-TETRAHYDRONAPHTHALENE-2-CARBOXYLATE	52662-40-5
AMEL-HE15161961	PENTYL 4-(DIMETHYLAMINO)BENZOATE	65844-56-6
AMEL-OR15544562	HYDRAZINECARBOXYLIC ACID, 2-CYCLOHEXYL-, 1,1-DIMETHYLETHYL ESTER	14779-78-3
AMEL-HE15244730	1-Benzyl-2,2,4-trimethylquinoline-6-carbaldehyde	60295-21-8
AMEL-OR16011219	BENZO[B]THIOPHENE-2-CARBOXYLIC ACID, 3-CHLORO-6-METHOXY-, METHYL ESTER	367909-68-0
AMEL-HE15248189	3-CHLORO-6-METHOXY-1-BENZOTHIOPHENE-2-CARBOXYLIC ACID	59812-35-0
AMEL-OR15398026	QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-1-(PHENYLMETHYL)-	310390-60-4
AMEL-PL15660075	METHYL 3-CHLORO-6-FLUOROBENZO[B]THIOPHENE-2-CARBOXYLATE	105825-15-8
AMEL-OR15463852	3-CHLORO-6-FLUORO-1-BENZOTHIOPHENE-2-CARBOXYLATE	21211-20-1
AMEL-LP15377692	6-BROMO-3-CHLORO-1-BENZOTHIOPHENE-2-CARBOXYLIC ACID	34576-92-6
AMEL-LP15332109	METHYL 6-BROMOBENZO[B]THIOPHENE-2-CARBOXYLATE	438613-29-7
AMEL-LP15368977	METHYL 3-CHLOROBENZO[B]THIOPHENE-2-CARBOXYLATE	360576-01-8
AMEL-OR15463854	3-Chlorobenzo[b]thiophene-2-carboxylic acid	21211-07-4
AMEL-OR15463851	3,6-DICHLORO-1-BENZOTHIOPHENE-2-CARBOXYLATE	21211-22-3
AMEL-LP15377691	METHYL 2,4-DIFLUOROBENZOATE	34576-94-8
AMEL-PL15657235	2,4-Difluorobenzoic acid	106614-28-2
AMEL-OR15528189	2-PROPENOIC ACID, 3-(3-METHOXYPHENYL)-, METHYL ESTER, (E)-	1583-58-0
AMEL-LP15355583	4-(3'-METHOXYPHENYL)-2-PYRROLIDIN-1-YLNE	38693-90-2
AMEL-LP15358161	3-(3-Methoxyphenyl)pyrrolidine	38175-34-7
AMEL-OR16007241	3-Amino-3-phenylpropanoic acid	38175-35-8
AMEL-HE15229519	9-Chloromethylanthracene	614-19-7
AMEL-OR15439889	(R)-5-BROMO-3-(1-(2,6-DICHLORO-3-FLUOROPHENYL)ETHOXY)PYRIDIN-2-AMINE	24463-19-2
AMEL-FC14083238	1-BOC-4-METHANESULFONYLOXYPIPERIDINE	877399-00-3
AMEL-OR15559242	3H-BENZOIMIDAZOL-5-YLAMINE	141699-59-4
AMEL-API14004523	5-BROMO-2-CHLOROPYRIMIDINE	934-22-5
AMEL-MA15388779	4,4-DIFLUOROCYCLOHEXAN-1-ONE	32779-36-5
AMEL-OR15452824	2-Methyl-5-nitrobenzoic acid	22515-18-0
AMEL-OR15478223	DL-SERINE	1975-52-6
AMEL-OR15403183	Ethyl p-nitrobenzoate	302-84-1
AMEL-AM15004638	Propyl 4-nitrobenzoate	99-77-4
AMEL-AM15020930	N-BUTYL 4-NITROBENZOATE	94-22-4
AMEL-OR15613700	PENTYL 4-NITROBENZOATE	120-48-9
AMEL-OR15555334	Ethyl 4-(dimethylamino)benzoate	14309-42-3
AMEL-PL15671664	BUTYL 4-(DIMETHYLAMINO)BENZOATE	10287-53-3
AMEL-HE15262376	1-(4-AMINOPHENYL)-2,2,2-TRIFLUOROETHAN-1-ONE	57754-81-1
AMEL-OR15446500	4-(4-METHOXYPHENYL)PYRROLIDIN-2-ONE	23516-79-2
AMEL-PL15667800	3-(2-METHOXYPHENYL)PYRROLIDINE	103859-86-5
AMEL-FC14019370	"3-(4-METHOXYPHENYL)PYRROLIDINE	91246-24-1
AMEL-FC14019369	2-PROPENOIC ACID, 3-(2-METHYLPHENYL)-, METHYL ESTER, (2E)-	91246-26-3
AMEL-OR15588461	Methyl 4-methylcinnamate	130451-86-4
AMEL-OR15467994	4-(4-METHYLPHENYL)PYRROLIDIN-2-ONE	20754-20-5
AMEL-HE15276404	3-(2-ISOPROPYL-IMIDAZOL-1-YL)-PROPYLAMINE	55656-95-6
AMEL-HE15111172	BENZAMIDE, N-(1,1-DIMETHYLETHYL)-3-PHENOXY-	733756-66-6
AMEL-HE15167015	3-(2-ETHYLIMIDAZOL-1-YL)PROPAN-1-AMINE	65261-11-2
AMEL-OR15452365	3-(2-Methylimidazol-1-yl)-propylamine	2258-24-4
AMEL-OR15452366	N-(3-BROMOPROPYL)PHTHALIMIDE	2258-21-1
AMEL-HE15283426		5460-29-7

AMEL-LP15360683	1-(TRIMETHYLSILYL)PIPERIDINE	3768-56-7
AMEL-OR17016152	5-(4-phenoxyphenyl)-7H-pyrrolo[2,3-d]pyrimidin-4-ylamine	330786-24-8
AMEL-RC14094867	PYRROLE-2-CARBOXALDEHYDE	1003-29-8
AMEL-OR15523237	1H-PYRROLE-2-CARBOXALDEHYDE,4-ACETYL-	16168-92-6
AMEL-OR15523498	1-TERT-BUTYL 3-METHYL 4-OXOPIPERIDINE-1,3-DICARBOXYLATE N,N-dimethyl-2-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl))-1H-	161491-24-3
AMEL-HE16005727	pyrazol-1-yl)ethanamine	877149-80-9
AMEL-HE15285959	3-AMINOPHTHALIC ACID	5434-20-8
AMEL-HE15134381	3-AMINOPHTHALIC ACID HYDROCHLORIDE DIHYDRATE	6946-22-1
AMEL-OR15418247	1H-PYRROLE, 2-[(1E)-2-NITROETHENYL]-	276239-25-9
AMEL-LP15344022	2-(2-PYRROLYL)ETHYLAMINE	40808-62-6
AMEL-HE16000605	5-amino-1-[2,3,6-trichloro-4-(trifluoromethyl)phenyl]-4-	
AMEL-PL15672493	(trifluoromethanesulfinyl)-1H-pyrazole-3-carbonitrile	1026598-63-9
AMEL-HE16004313	2-BROMO-4-ISOPROPYLTHIAZOLE	1175274-93-7
AMEL-LP15324921	4-Iodo-1-(oxan-4-yl)-1H-pyrazole	473528-88-0
AMEL-OR15630750	4-BROMO-2-METHYLPYRAZOLE-3-CARBALDEHYDE	114744-51-3
AMEL-OR15610712	7-BROMO-1,2,3,4-TETRAHYDROQUINOLINE	1214332-49-6
AMEL-PL15677799	METHYL 3-BROMO-6-METHOXYPICOLINATE	1016698-79-5
AMEL-HE15078136	2-CHLORO-6-ISOPROPOXYPIRAZINE	79932-20-0
AMEL-HE15061360	4-ISOPROPYL-1,3-THIAZOL-2-AMINE	827628-16-0
AMEL-OR15420216	CYCLOPROPANECARBONITRILE, 1-(6-BROMO-3-PYRIDINYL)-	27258-33-9
AMEL-DR16008420	2-METHYLPYRAZOLE-3-CARBALDEHYDE	1708971-55-4
AMEL-DR16007990	FGF401	
AMEL-HE15102578	6H-Thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepine-6-acetamide, 4-(4-	202590-98-5
AMEL-OR17019320	chlorophenyl)-N-(4-hydroxyphenyl)-2,3,9-trimethyl-, (6S)-	74896-14-3
AMEL-OR17019321	BICYCLO[3.2.1]OCTANE-2,4-DIONE	271-45-4
AMEL-OR17019322	1H-Pyrazolo[3,4-c]pyridine	1383682-59-4
AMEL-OR17019323	tert-butyl 4-(4-amino-3-methylphenyl)piperidine-1-carboxylate	
AMEL-OR17019324	1-piperidinecarboxylic acid, 3-fluoro-4,4-dihydroxy-, 1,1-dimethylethyl	1208864-35-0
AMEL-OR15530375	ester	114843-08-2
AMEL-OR15463289	3-Amino-1-phenylpropan-1-ol oxalate	1021871-35-1
AMEL-HE17017947	3-chloro-5-(hydroxymethyl)benzonitrile	156772-60-0
AMEL-RC14094470	2,5-DIBROMO-3-FLUOROPYRIDINE	212779-21-0
AMEL-OR15503007	2-AMINO-3-BROMO-6-CHLOROPYRAZINE	944401-56-3
AMEL-OR15603983	5-Bromo-4-(trifluoromethyl)pyridin-2-amine	1003843-30-8
AMEL-OR15545870	TERT-BUTYL 2,6-DIETHYL-4-OXOPIPERIDINE-1-CARBOXYLATE	176433-43-5
AMEL-OR15400450	6-CHLORO-5-METHYLPYRIDINE-3-CARBALDEHYDE	
AMEL-OR15454294	CARBAMIC ACID,N-METHYL-N-(2-OXOETHYL)-, 1,1-DIMETHYLETHYL	123387-72-4
AMEL-AM15009449	ESTER	147081-44-5
AMEL-IN15301593	(S)-1-BOC-3-AMINOPYRROLIDINE	30683-23-9
AMEL-LP15330303	3-BROMOPYRIDINE-2-CARBOXYLIC ACID	22323-82-6
AMEL-LP15349232	(S)-(+)-2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL	97509-75-6
AMEL-OR15579778	2-CYANO-3-FLUOROPYRIDINE	52200-48-3
AMEL-OR15495474	3-BROMO-2-CHLOROPYRIDINE	446-17-3
AMEL-PL15654428	2,4,5-TRIFLUOROBENZOIC ACID	399-94-0
AMEL-HE16002739	2,5-DIFLUOROBROMOBENZENE	133736-94-4
AMEL-OR15480210	L-ISOLEUCINOL	5053-63-4
AMEL-HE15226318	3-AMINO-1-PHENYLPROPAN-1-OL	183483-09-2
AMEL-PL15660925	[1-(TERT-BUTOXYCARBONYL)PIPERIDIN-3-YL]ACETIC ACID	1074-98-2
AMEL-HE15284550	3-METHYL-4-NITROPYRIDINE-N-OXIDE	443-79-8
AMEL-HE17017898	DL-Isoleucine	1950-85-2
	SODIUM METHYL-1,1,1-DISULFENOYLATE	615-66-7
	2-Chloro-1,4-diaminobenzene	102170-52-5
	2-BROMO-5-CHLORO-4-METHYLANILINE	16115-80-3
	2-AMINOMALONIC ACID DIMETHYL ESTER HYDROCHLORIDE	2413-38-9
	Flupentixol dihydrochloride	10563-70-9
	HYDROGEN MELITRACEN CHLORIDE	5447-86-9
	10,10-DIMETHYLANTHRACEN-9-ONE	342603-10-5
	N-BOC-3-AMINO-5-METHOXYPYRIDINE	

AMEL-PL15656269	AMINOMALONIC ACID	1068-84-4
AMEL-LP15373115	8-CHLORO-6-(TRIFLUOROMETHYL)IMIDAZO-[1,2-A]PYRIDINE-2-CARBOXYLIC ACID	353258-35-2
AMEL-OR15569810	1-AZABICYCLO[2.2.2]OCTAN-3-AMINE HYDROCHLORIDE (2R)-2-[[[9H-FLUOREN-9-YLMETHOXY]CARBONYL]AMINO]-3-(1,3-THIAZOL-4-YL)PROPANOATE	137661-30-4
AMEL-OR15469916	N-BOC-CIS-4-HYDROXY-L-PROLINE METHYL ESTER	205528-33-2
AMEL-PL15674962	3-AMINO-3,4-DIHYDRO-1H-QUINOLIN-2-ONE	102195-79-9
AMEL-LP15345102	(+)-2-AZABICYCLO[2.2.1]HEPT-5-EN-3-ONE,98%,>9 5% EE	40615-17-6
AMEL-OR15587266	BETA-METHYL VINYL PHOSPHATE	130931-83-8
AMEL-FC14021834	3-[2-(4-Pyridinyl)ethenyl]-1H-indole	90776-59-3
AMEL-OR16015261	3-[2-(4-Pyridinyl)ethenyl]-1H-indole	177181-23-6
AMEL-OR16015261	1,4-DIMETHYLPYRIDINIUM IODIDE	177181-23-6
AMEL-OR15449495	1,4,7,10-TETRAAZACYCLODODECANE	2301-80-6
AMEL-OR15407712	4-[(E)-2-(1H-INDOL-3-YL)-VINYL]-1-METHYL-PYRIDINIUM	294-90-6
AMEL-OR16015260	4-[(E)-2-(1H-INDOL-3-YL)-VINYL]-1-METHYL-PYRIDINIUM	36098-33-6
AMEL-OR16015260	EVODIAMINE	36098-33-6
AMEL-IN15304243	1,2,6-Tribromohexane	518-17-2
AMEL-OR16015262	1,2,6-Tribromohexane	81536-61-0
AMEL-OR16015262	BOC-PRO-PNA	81536-61-0
AMEL-AM15008613	RIBOFLAVIN,5-HEXADECANOATE	97885-49-9
AMEL-HE15112653	PENTOLINIUM DIBROMIDE	73130-89-9
AMEL-IN15306732	SOPHORAFLAVANONE B	51464-74-5
AMEL-HE15290178	[4-(TRIFLUOROMETHYL)PYRIDIN-2-YL]METHANOL	53846-50-7
AMEL-OR15584880	2,4-DICHLORO-3-NITROQUINOLINE	131747-46-1
AMEL-OR15583026	2,4-DIHYDROXY-3-NITROQUINOLINE	132521-66-5
AMEL-OR15538381	1-(2,2,2-Trifluoroethyl)-1H-pyrazole-5-carboxylic acid	15151-57-2
AMEL-HE16015307	ALZ-801	1006340-71-1
AMEL-HE16015267	Diethylphosphoramidous dichloride	1034190-08-3
AMEL-PL15656213	(S)-METHYL 2-BOC-AMINO-3-(4-IODOPHENYL)PROPIONATE	1069-08-5
AMEL-PL15633918	5-BROMO-4-FLUORO-1H-PYRROLO[2,3-B]PYRIDINE	113850-76-3
AMEL-OR15623879	3-(hydroxymethyl)-4-methyl-1H-1,2,4-triazol-5(4H)-one	1172067-95-6
AMEL-HE16015284	N-(bis(4-methoxyphenyl)methyl)-4-hydroxy-2-(pyridazin-3-yl)pyrimidine-5-carboxamide	1182358-83-3
AMEL-HE16000460	2-chloro-6-methoxypurine	1187990-87-9
AMEL-HE16015265	Methyl 3-fluoro-2-(trifluoromethyl)isonicotinate	1198-46-5
AMEL-HE16015300	5,7-dichloro-2-ethoxycarbonyl-4-yl-pyrazolo[1,5-a]pyrimidine	1227594-82-2
AMEL-HE16015290	B-[2-(9-phenanthrenyl)phenyl]-Boronic acid	1232224-62-2
AMEL-OR16015264	B-[2-(9-phenanthrenyl)phenyl]-Boronic acid	1251773-23-5
AMEL-OR16015264	5-Hydroxy-4-methyl-pyridine-2-carbonitrile	1251773-23-5
AMEL-HE16015281	5-Methoxy-3-methylpicolinaldehyde	1256792-51-4
AMEL-HE16015292	n-amyl 2-[3,5-dihydroxy-2-(1-nonanoyl)phenyl]acetate	1256813-09-8
AMEL-HE16015286	1-(tert-butyl)-1,5,6,7-tetrahydro-4H-pyrazolo[4,3-c]pyridin-4-one	1257228-26-4
AMEL-HE16015276	3-bromo-6-methylpyrazolo[1,5-a]pyrimidine	1257403-88-5
AMEL-HE16015273	6-BROMO-2,3-DIAMINOPYRIDINE,97%	1263060-64-5
AMEL-OR15591102	(1-(2,2,2-trifluoroethyl)-1H-pyrazol-5-yl)	129012-04-0
AMEL-HE16015308	3-(chloromethyl)-4-methyl-1H-1,2,4-triazol-5(4H)-one	1296225-26-7
AMEL-HE16015282	2-oxaspiro[3.3]heptan-6-one	1338226-21-3
AMEL-HE16015269	Ethyl 3-bromo-1H-pyrazole-4-carboxylate	1339892-66-8
AMEL-HE16015230	(4-bromo-3-methylisoxazol-5-yl)methyl acetate	1353100-91-0
AMEL-HE16015272	6-METHOXY-4-METHYL-PYRAZOLO[1,5-A]PYRIDINE-2-CARBOXYLIC ACID METHYL ESTER	1380089-33-7
AMEL-HE16015291	5-(4-cyclopropyl-1H-imidazol-1-yl)-2-fluoro-N-(6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-methylbenzamide	1427423-56-0
AMEL-DR16008269	4-(Piperazin-1-yl)-2-(pyrrolidin-1-yl)pyrimidine	1448428-04-3
AMEL-HE16015270	(R,E)-N-(7-chloro-1-(1-(4-(dimethylamino)but-2-enoyl)azepan-3-yl)-1H-benzo[d]imidazol-2-yl)-2-methylisonicotinamide;	1503527-77-2
AMEL-DR16008579	4-Chloro-3-fluoro-2-methoxybenzaldehyde	1508250-71-2
AMEL-HE16015280	2,2,2-TRIFLUORO-1-(3,4,5-TRICHLOROPHENYL)ETHANONE	1554658-43-3
AMEL-OR15528132		158401-00-4

AMEL-HE16015271	4-Chloro-7-fluoro-3-iodo-6-methoxyquinoline (S)-3-[(4S,5R)-1-[6-[[1-(5-Chloro-2-methoxypyridin-4-yl)-3-methylpiperidin-4-yl]oxy]pyridin-3-yl]-4-methyl-3-(trifluoromethyl)-	1602859-53-9
AMEL-HE16015279	4,5-dihydro-1H-pyrazole-5-carbonyl]-4-phenyloxazolidin-2-one	1610563-78-4
AMEL-DR16008566	GLPG-1690	1628260-79-6
AMEL-OR15512754	DIBUTYRYL CYCLIC AMP SODIUM	16980-89-5
AMEL-HE16015306	3-Chloro-6-difluoromethyl-pyridazine	1706439-95-3
AMEL-OR15506087	2-BROMO-1,3-DICHLORO-5-METHOXYBENZENE	174913-20-3
AMEL-HE16015298	Pyridine,2-chloro-3-(difluoromethyl)-5-nitro-	1805315-55-2
AMEL-HE16002073	[2-(Benzyloxy)-4-fluorophenyl]acetonitrile	1824265-83-9
AMEL-HE16015268	2-Oxabicyclo[3.2.0]heptan-7-amine	1824337-15-6
AMEL-OR15495841	CABAZITAXEL	183133-96-2
AMEL-HE16015310	Pyrazine, 2-chloro-3-iodo-	191340-85-9
AMEL-HE16015297	2-Phenyl-tetrahydro-furan-2-carboxylic acid	19679-84-6
AMEL-OR15477205	MEDRONIC ACID	1984-15-2
AMEL-OR15470301	BENZYL LACTATE	2051-96-9
AMEL-HE16015301	4-(4-Methoxyphenyl)-1,3-thiazol-2-amine	2104-04-3
AMEL-OR15456698	"TERT-BUTYL 3-(CHLOROMETHYL)BENZOATE	220510-74-7
AMEL-OR15451742	3-{1,4-DIOXASPIRO[4.5]DEC-7-EN-7-YL}PROP-2-ENOIC ACID	226916-19-4
AMEL-OR15450351	DIMETHYL-1,3-THIAZOL-2-AMINE	2289-75-0
AMEL-OR15446077	ADENOSINE, 8-BROMO-,CYCLIC 3',5'-(HYDROGEN PHOSPHATE)	23583-48-4
AMEL-HE16015293	8-chloro-6H-pyrido[2,3-d]pyridazin-5-one	23590-60-5
AMEL-HE16015294	5-chloro-7H-pyrido[2,3-d]pyridazin-8-one	23590-61-6
AMEL-OR15442294	4-({[(PYRIDIN-3-YLMETHOXY)CARBONYL]AMINO}METHYL)BENZOIC ACID	241809-79-0
AMEL-OR15435755	3'-AMINO-3'-DEOXYADENOSINE	2504-55-4
AMEL-HE16015303	N,N-dibenzylethenesulfonamide	2525-74-8
AMEL-OR15427747	2-AMINO-9H-PYRIDO[2,3-B]INDOLE-15N3	26148-68-5
AMEL-HE16015296	2-(2-(methylthio)phenyl)acetonitrile	27356-30-5
AMEL-DR16008565	5-Phenyl-2-(4-phenyl-thiazol-2-yl)-4-(thiazol-2-yl-hydrazono)-2,4- dihydro-pyrazol-3-one	314761-14-3
AMEL-HE16015266	2-(N-Tert-butyloxycarbonyl-N-ethyl)aminoacetaldehyde	315718-06-0
AMEL-HE16015285	ethyl 2-(3,5-dihydroxy-2-octanoylphenyl)acetate	321661-62-5
AMEL-HE16015299	2-(4,4-diethoxybutyl)isoindole-1,3-dione	32464-55-4
AMEL-DR16008564	(4E)-4-[(2-ethoxyphenyl)hydrazinylidene]-5-methyl-2-(4-phenyl-1,3- thiazol-2-yl)pyrazol-3-one	331244-89-4
AMEL-LP15377622	TRANS-3-AMINOCYCLOHEXANECARBOXYLIC ACID	34583-99-8
AMEL-LP15368900	5-CHLOROPYRAZINE-2-CARBONITRILE	36070-75-4
AMEL-LP15363063	1H-IMIDAZOL-2-YLMETHANOL	3724-26-3
AMEL-HE16006292	4-(Trifluoromethyl)piperidin-4-ol	373603-69-1
AMEL-LP15361027	4,4-DIFLUORO-N-((1S)-3-OXO-1-PHENYLPROPYL)CYCLOHEXANE-1- CARBOXAMIDE	376348-78-6
AMEL-LP15359638	4,5-DIBROMOVERATROLE	37895-73-1
AMEL-LP15359638	4,5-DIBROMOVERATROLE	37895-73-1
AMEL-LP15350999	N-BENZYL-2-CHLORO-7H-PURIN-6-AMINE	39639-47-9
AMEL-OR16015263	1-chloro-N,N-diethyl-1-phenylphosphanamine	4073-31-8
AMEL-OR16015263	1-chloro-N,N-diethyl-1-phenylphosphanamine	4073-31-8
AMEL-HE16015289	8-methyl-1,4-dioxaspiro[4.5]decane-8-carboxylic acid	412293-42-6
AMEL-HE16015283	Methyl 3-bromo-5-cyanobenzoate	453566-15-9
AMEL-HE16015305	4-(6-chloro-pyridazin-3-ylmethyl)-morpholine	49631-14-3
AMEL-LP15312840	4-CHLORO-6-METHOXY-2-METHYLQUINOLINE	50593-73-2
AMEL-HE16015278	Benzeneacetonitrile, 2-acetyl- (9CI)	58422-85-8
AMEL-HE15256690	Puromycin aminonucleoside	58-60-6
AMEL-HE15252351	3-BROMO-1-BENZOFURAN	59214-70-9
AMEL-HE15252351	3-BROMO-1-BENZOFURAN	59214-70-9
AMEL-HE15243594	3-(TRIFLUOROMETHYL)-1H-1,2,4-TRIAZOLE	60406-75-9
AMEL-HE15217161	2-Chloro-N-[4-(4-methoxy-phenyl)-thiazol-2-yl]-acetamide	6202-74-0
AMEL-HE15210227	(2-BROMOPHENYL)DIPHENYLPHOSPHINE	62336-24-7
AMEL-HE15210227	(2-BROMOPHENYL)DIPHENYLPHOSPHINE	62336-24-7

AMEL-HE15197853	2,3-DIBROMOBENZO[B]THIOPHENE	6287-82-7
AMEL-HE15197853	2,3-DIBROMOBENZO[B]THIOPHENE	6287-82-7
AMEL-HE15192822	METHYL 5-AMINO-1H-PYRAZOLE-3-CARBOXYLATE	632365-54-9
AMEL-HE15168083	4-FLUORO-1H-PYRROLO[2,3-B]PYRIDIN-5-OL	651744-21-7
AMEL-HE15154906	BENZENE, 2-BROMO-1-(BROMOMETHYL)-3-METHYL-	66790-58-7
AMEL-HE15110828	3-BROMO-1-BENZOTHIOPHENE	7342-82-7
AMEL-HE15110828	3-BROMO-1-BENZOTHIOPHENE	7342-82-7
	1-[4-[1-[(2,6-difluorophenyl)methyl]-5-[(dimethylamino)methyl]-3-(6-methoxypyridazin-3-yl)-2,4-dioxothieno[2,3-d]pyrimidin-6-yl]phenyl]-	
AMEL-DR16008267	3-methoxyurea;	737789-87-6
AMEL-HE15103813	4H-QUINOXALIN-6-ONE	7467-91-6
AMEL-HE15103717	7-CHLORO-5-METHOXYTHIENO[3,2-B]PYRIDINE	74695-46-8
AMEL-HE15094156	2-(2,3-DIMETHYLPHENYL)ACETONITRILE	76574-43-1
	8-?BROMO-?CYCLIC 3',?5'-?(HYDROGEN PHOSPHATE)-?ADENOSINE,?	
AMEL-HE15092280	MONOSODIUM SALT	76939-46-3
AMEL-HE15087736	2-AMINO-4-(4-FLUOROPHENYL)THIAZOLE	77815-14-6
AMEL-HE16015288	tert-butyl N-(8-methyl-1,4-dioxaspiro[4.5]decan-8-yl)carbamate	792913-82-7
AMEL-HE15077538	2-CHLORO-5-IODOPYRIDIN-4-AMINE	800402-12-4
AMEL-HE15055739	2-CHLORO-N-[4-(4-FLUORO-PHENYL)-THIAZOL-2-YL]-ACETAMIDE	83558-09-2
AMEL-HE16015311	4,5,6-trimethyl-nicotinonitrile	847154-74-9
AMEL-HE16015302	Boronic acid, (2,6-dichloro-4-methoxyphenyl)-	851756-60-0
	4-[4-(4,4,5,5-TETRAMETHYL-[1,3,2]DIOXABOROLAN-2-YL)-PHENOXY]-	
AMEL-HE15038553	BUTYRIC ACID ETHYL ESTER	859169-90-7
AMEL-FC14069193	6-BROMO-4-FLUORO-1H-INDAZOLE	885520-23-0
AMEL-HE16015295	Benzeneacetonitrile,2-fluoro-6-methyl-	886502-23-4
AMEL-HE16015277	5-chloro-7-methoxythieno[3,2-b]pyridine	90690-91-8
AMEL-FC14021204	2-CHLORO-3-IODOPYRIDIN-4-AMINE	909036-46-0
AMEL-HE16015287	Benzonitrile,5-bromo-2-(2-propen-1-yloxy)-	932934-17-3
AMEL-API14001402	METHYL 3-AMINO-6-METHOXYPICOLINATE	938439-54-4
AMEL-HE16015275	5-Fluoro-7-methoxyquinazolin-4(3H)-one	944742-29-4
AMEL-HE16015309	2,4-Dichloro-6-methoxy-1,5-naphthyridine	959990-35-3
AMEL-IN15300484	5,5'-DIAMINO-2,2'-BIPYRIDINE	52382-48-6
AMEL-OR15538375	4-ISOPROPYL-2H-PYRAZOL-3-AMINE	151521-49-2
AMEL-HE15132869	5-FLUORONICOTINONITRILE	696-42-4
AMEL-HE15048102	METHYL 2-CHLORO-5-FLUOROPYRIDINE-3-CARBOXYLATE	847729-27-5
AMEL-FC14090535	(2-CHLORO-5-FLUOROPYRIDIN-3-YL)METHANAMINE HCL	870063-53-9
AMEL-OR15436446	4-(DIFLUOROMETHYLTHIO)ANILINE	24933-60-6
AMEL-IN15303223	BENZO[B]THIOPHEN-5-AMINE, 2,3-DIHYDRO-, 1,1-DIOXIDE	51956-02-6
AMEL-OR15541945	1-BROMO-3,5-DIODOBENZENE	149428-64-8
AMEL-OR15530509	1,4-DIBROMO-2,3-DIFLUOROBENZENE	156682-52-9
AMEL-OR15530509	1,4-DIBROMO-2,3-DIFLUOROBENZENE	156682-52-9
AMEL-OR15439735	ALPHA-CARBOLINE	244-76-8
AMEL-OR15439735	ALPHA-CARBOLINE	244-76-8
AMEL-OR15439483	5H-PYRIDO[3,2-B]INDOLE	245-08-9
AMEL-OR15439483	5H-PYRIDO[3,2-B]INDOLE	245-08-9
AMEL-LP15355353	7-FLUORO-1H-INDOLE	387-44-0
AMEL-LP15332469	BIPHENYL-3,3',5,5'-TETRACARBOXYLIC ACID	4371-28-2
AMEL-HE15073548	DICYCLOPENTA[CD,LM]PERYLENE	80879-80-7
AMEL-OR15428707	JWH-133	259869-55-1
AMEL-PL15680063	1H-IMIDAZOLE-2-CARBALDEHYDE	10111-08-7
AMEL-OR16015630	6-CHLORO-3-PHENYL 1,2,4-TRIAZINE	1025914-50-4
AMEL-PL15670483	2-CHLORO-5-NITROPYRIMIDINE	10320-42-0
AMEL-PL15670155	1-BROMO-2-FLUORO-4-(METHYLSULFONYL)BENZENE	1032825-02-7
AMEL-PL15667351	1-NITRO-2-NAPHTHOIC ACID	103987-83-3
AMEL-PL15655853	(S)-N-BOC-AZETIDINE-2-CARBOXYLIC ACID METHYL ESTER	107020-12-2
AMEL-OR16015631	(3R,4S)-4-aMinooxan-3-ol	1096770-58-9
AMEL-OR16015632	Heptanedioic acid, 4-cyano-, 1,7-diethyl ester	1116-80-9
AMEL-OR16015633	(3,5-difluoro-4-nitrophenyl)Methanol	1123172-89-3
AMEL-OR16015645	3,5-difluoro-4-nitrobenzoic acid	1131580-60-3

AMEL-OR16015634	3-(6-Oxo-3-piperidinyl)propanoic acid	1150618-37-3
AMEL-HE16008628	2-fluoro-5-methoxyphenol	117902-16-6
AMEL-OR15619158	BENZYL N-(3-AMINOCYCLOBUTYL)CARBAMATE	1188264-84-7
AMEL-HE16004780	(3-Ethynylphenyl)boronic acid	1189127-05-6
AMEL-OR16015629	5-Iodo-1-Methyl-1H-[1,2,3]triazole	1196152-43-8
AMEL-OR16015646	tert-butyl 6-(ethylsulfonyl)-4-iodopyridin-3-ylcarbamate	1198785-14-6
AMEL-OR15611388	3-CHLOROPYRAZINE-2-CARBALDEHYDE	121246-96-6
AMEL-OR15610592	5-BROMO-2-CYANO-3-(TRIFLUOROMETHYL)PYRIDINE	1214377-57-7
	(2R)-3-amino-1,1,1-trifluoro-2-Propanol	
AMEL-OR16015647		1217730-60-3
AMEL-OR16015648	4-chloro-5-iodobenzene-1,2-diamine	1219741-20-4
AMEL-OR16015649	6-chloro-5-iodo-2-methylsulfonyl-1H-benzimidazole	1219741-22-6
AMEL-OR16015650	(R)-1-(3-METHYL-1,2,4-OXADIAZOL-5-YL)ETHANAMINE HCL	1225462-36-1
AMEL-OR16015651	1-amino-4-bromo-2-naphthoic acid	1227924-42-6
AMEL-HE16004755	(R)-1-Boc-azetidine-2-carboxylic acid methyl ester	1260593-39-2
AMEL-OR16015635	(2S)-1,1-Diethoxy-2-propanamine	126147-80-6
AMEL-OR16015636	4-(chlorosulfonyl)butyl pivalate	1268520-36-0
AMEL-OR16015658	(3-fluoroazetidin-3-yl)Methanol	1268520-93-9
AMEL-OR16015627	3-BROMO-2-CHLORO-5-NITRO-PYRIDIN-4-AMINE	1268521-33-0
	3-Isoquinolinecarboxylic acid, 1-cyclopropyl-6,7-difluoro-3,4-dihydro-	
AMEL-OR16015628	4-oxo-, methyl ester	1268521-69-2
AMEL-OR15588706	BENZYL N-(3-OXOCYCLOBUTYL)CARBAMATE	130369-36-7
	1,3-Piperidinedicarboxylic acid, 4-(1,2-dihydro-1-methyl-2-oxo-4-	
AMEL-OR16015652	pyridinyl)-, 1-(1,1-dimethylethyl) este	1312350-23-4
AMEL-HE16006598	Methyl 3-formyl-2-nitrobenzoate	138229-59-1
	5-(trifluoromethyl)-1H-pyrazol-3-amine hydrochloride	
AMEL-OR16015662		1418117-74-4
AMEL-OR15555798	MORPHOLINE-4-CARBOTHIOAMIDE	14294-10-1
AMEL-OR15552436	3-(2-CHLOROBENZOYL)-5-METHYLTHIOPHEN-2-AMINE	14394-70-8
AMEL-OR16015653	(R)-1,1-Diethoxy-2-propanamine	148402-57-7
AMEL-OR15525642	ETHYL 2-ACETYL-1,3-THIAZOLE-4-CARBOXYLATE	160060-21-9
AMEL-OR15525434	2-(4,6-DICHLOROPYRIMIDIN-5-YL)ACETALDEHYDE	16019-33-3
AMEL-HE16005548	7-Methoxy-1H-pyrrolo[2,3-C]pyridine	160590-40-9
AMEL-OR15524629	(2S)-3-AMINO-1,1,1-TRIFLUORO-2-PROPANOL	160706-71-8
AMEL-OR15519117	2,6-DICHLOROPYRIMIDINE-4-CARBOXYLIC ACID,97%	16492-28-7
AMEL-OR15517718	3-Amino-4-pyrazolecarbonitrile	16617-46-2
AMEL-OR15511913	(R)-3-AMINO-3-PHENYLPROPAN-1-OL	170564-98-4
AMEL-OR15501263	2,4-DICHLORO-5-METHYLPYRIMIDINE	1780-31-0
	2-PYRIDINECARBONITRILE, 5-(AMINOMETHYL)-,	
AMEL-OR15496946	MONOHYDROCHLORIDE	182159-40-6
AMEL-OR15490468	4-(METHOXYCARBONYL)BICYCLO[2.2.2]OCTANE-1-CARBOXYLIC ACID	18720-35-9
AMEL-OR15485533	3,6-Dichloro-4-methylpyridazine	19064-64-3
AMEL-OR15478291	3-(PYRROLIDIN-1-YL)PROPAN-1-OL	19748-66-4
AMEL-HE16000599	PIPERIDIN-4-YLACETONITRILE	202002-66-2
AMEL-OR15472359	ETHYL 3-METHYL-1,2-OXAZOLE-4-CARBOXYLATE	20328-15-8
AMEL-OR15457594	5-METHYLFURAN-3-CARBOXYLIC ACID	21984-93-0
AMEL-OR15456613	1-Aminocyclopropane-1-carboxylic acid	22059-21-8
AMEL-OR15445426	6-CHLOROPYRAZINE-2-CARBOXYLIC ACID	23688-89-3
AMEL-OR16015657	6-methyl-2-methylsulfonylpyrimidin-4-amine	24888-93-5
AMEL-OR15427597	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxylic acid	261635-93-2
AMEL-OR15419996	(1S)-1-(4-BROMOPHENYL)ETHANAMINIUM	27298-97-1
AMEL-OR15410622	2,6-DICHLORO-3-NITROPYRIDIN-4-AMINE	2897-43-0
AMEL-OR15408234	2-OXOCYCLOPENTANE-1-CARBONITRILE	2941-29-9
AMEL-OR16015654	METHYL 2,4-DIBROMOBUTYRATE	29547-04-4
AMEL-OR15404450	2-[(TERT-BUTOXYCARBONYL)AMINO]NON-8-ENOIC ACID	300831-21-4
AMEL-HE16002686	3-(Benzyloxy)cyclobutan-1-one	30830-27-4
AMEL-OR15396305	3,5-DICHLOROPYRAZINE-2-CARBONITRILE	313339-92-3

AMEL-HE16000060	2,4-DICHLOROPYRIMIDINE-5-CARBONITRILE	3177-24-0
AMEL-HE16004174	4-Chloro-2-methylthieno[3,2-d]pyrimidine	319442-16-5
AMEL-OR16015638	1-(Trifluoromethoxy)-2-[2-(trifluoromethoxy)ethoxy]ethane	329710-73-8
AMEL-MA15386026	3,3-DIMETHOXYCYCLOBUTANE-1-CARBOXYLIC ACID	332187-56-1
AMEL-OR16015659	4-(Bromomethyl)-2-oxetanone	33282-42-7
AMEL-LP15384172	5-CHLORO-4-iodo-2-NITROANILINE	335349-57-0
AMEL-LP15376488	6-BROMOISOQUINOLINE	34784-05-9
AMEL-LP15375087	METHYL 5-CHLORO-2-METHYLPYRIDINE-3-CARBOXYLATE	350597-49-8
AMEL-LP15359027	ETHYL 2-METHYL-6-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLATE	380355-65-7
AMEL-LP15356975	3-AMINO-2-METHYL-6-(TRIFLUOROMETHYL)PYRIDINE	383907-17-3
AMEL-LP15352988	1H-PYRAZOLE-3-CARBALDEHYDE	3920-50-1
AMEL-LP15349962	2-FLUORO-4-(METHYLSULFONYL)PHENOL	398456-87-6
AMEL-LP15349644	2-AMINO-3-HYDROXY-5-BROMO PYRIDINE	39903-01-0
AMEL-HE16003656	Ethyl 4,6-dichloronicotinate	40296-46-6
AMEL-LP15346928	1-Benzhydrylazetid-3-one	40320-60-3
AMEL-LP15338369	TERT-BUTYL (3-HYDRAZINO-3-oxopropyl)CARBAMATE	42116-56-3
AMEL-LP15331530	3-CYCLOBUTYLPROPANOIC ACID	4415-84-3
AMEL-LP15328028	1-(4-BROMOPHENYL)ETHANAMINE	45791-36-4
AMEL-LP15320085	1-AMINONAPHTHALENE-2-CARBOXYLIC ACID	4919-43-1
AMEL-LP15319512	METHYL 2-BROMO-3-CYCLOHEXYL-1H-INDOLE-6-CARBOXYLATE	494799-19-8
AMEL-LP15315066	"2 4 6-TRICHLOROPYRIMIDINE-5-CARBALDEHYDE	50270-27-4
AMEL-LP15312649	PIPERIDINE-2,4-DIONE	50607-30-2
AMEL-IN15303306	2-METHYLPYRIMIDINE-5-CARBOXYLIC ACID	5194-32-1
AMEL-IN15297854	METHYL 2-oxocycloheptane-1-CARBOXYLATE	52784-32-4
AMEL-IN15296093	4,6-DICHLOROPYRIMIDINE-5-CARBONITRILE	5305-45-3
AMEL-HE15289895	PYRIDAZINE-3-CARBONITRILE	53896-49-4
AMEL-HE15282870	5-AMINO-4-CHLOROPYRIMIDINE	54660-78-5
AMEL-HE16006479	Benzyl 3-hydroxycyclobutane-1-carboxylate	552849-32-8
AMEL-HE15270063	5-AMINO-2-CHLOROPYRIMIDINE	56621-90-0
AMEL-HE15265784	3-METHYLCYCLOBUTANE-1-CARBOXYLIC ACID	57252-83-2
AMEL-HE16000325	DIPHENYL(2,2,2-TRIFLUOROETHYL)PHOSPHINE OXIDE	57328-25-3
AMEL-OR16015639	3-[Acetyl(methyl)amino]propanoic acid	58706-66-4
AMEL-HE15247349	4-ETHOXY-1,1,1-TRIFLUOROBUT-3-EN-2-ONE	59938-06-6
AMEL-HE15222876	ETHYL 2-[4-CHLORO-2-(METHYLSULFANYL)PYRIMIDIN-5-yl]ACETATE	61727-34-2
AMEL-HE15221870	3-FLUOROAZETIDINE HYDROCHLORIDE	617718-46-4
AMEL-HE15191396	ETHYL 3-METHYL-1,2-OXAZOLE-5-CARBOXYLATE	63366-79-0
AMEL-OR16015661	(R)-METHYL AZETIDINE-2-CARBOXYLATE HCL	647854-63-5
AMEL-OR16015640	1,1-dimethylethyl 4-[4-(chloromethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate	650579-82-1
AMEL-HE15154223	1-METHYL-CYCLOPROPANESULFONIC ACID AMIDE	669008-26-8
AMEL-HE15153173	3-OXETANONE	6704-31-0
AMEL-OR16015641	1,2-oxazole-3-carbonitrile	68776-57-8
AMEL-HE15132513	METHYL AZETIDINE-2-CARBOXYLATE HYDROCHLORIDE	69684-69-1
AMEL-OR16015642	2-[(1r,4r)-4-[4-(tetraMethyl-1,3,2-dioxaborolan-2-yl)phenyl]cyclohexyl]acetate	701232-69-1
AMEL-HE15105855	3-AMINOCYCLOBUTANE-1-CARBOXYLIC ACID	74316-27-1
AMEL-HE15099335	1,2,4-THIADIAZOL-5-AMINE	7552-07-0
AMEL-HE15094285	3-BROMO-5-CHLOROPYRAZIN-2-AMINE	76537-18-3
AMEL-HE15092236	2-AMINO-4-METHYLPYRIMIDINE-5-CARBOXYLIC ACID	769-51-7
AMEL-HE15091084	METHYL 5-CHLORO-6-METHYLPYRAZINE-2-CARBOXYLATE	77168-85-5
AMEL-OR16015655	2-Benzyloxycarbonylamino-acetamidin	77390-81-9
AMEL-HE15089277	OXETAN-3-OL	7748-36-9
AMEL-HE15067059	4-METHYLPYRAZOLE-3-CARBOXYLIC ACID	82231-51-4
AMEL-HE15048142	2,5-DICHLOROPYRIDIN-4-ylBORONIC ACID	847664-64-6
AMEL-HE15040666	3-PYRIDINECARBOXYLIC ACID, 6-CHLORO-5-CYANO-, ETHYL ESTER	856165-97-4
AMEL-OR16015643	methyl 2-amino-5-iodo-4-(trifluoromethyl)benzoate	872624-52-7
AMEL-FC14085090	4,6-DICHLOROPYRIMIDINE-5-CARBOXYLIC ACID	87600-98-4
AMEL-FC14082082	CIS-3-METHYLCYCLOBUTYRIC ACID	87863-08-9
AMEL-HE16005790	3-Methylcyclobutane-1-carboxylic acid	87863-09-0

AMEL-FC14060720	9-OXO-6,7,8,9-TETRAHYDRO-5H-BENZO[7]ANNULENE-2-CARBOXYLIC ACID	889958-30-9
AMEL-FC14039341	4-CHLORO-5-FLUORO-2-METHYLPYRIMIDINE	898044-50-3
AMEL-OR16015338	9-bromo-2-chlorobenzo[1,2]cyclohepta[2,4-b]pyridin-11-one	917878-65-0
AMEL-CA15026149	2-BROMO-3,5-DIMETHYLPYRIDINE	92992-85-3
AMEL-API14003668	2-METHYL-1H-PYRROLE-3-CARBOXYLIC ACID ETHYL ESTER	936-12-9
AMEL-API14003666	METHYL 4-(PIPERIDIN-4-YL)BENZOATE HYDROCHLORIDE	936130-82-4
AMEL-OR16015644	4,4-Difluorobutanoic acid	944328-72-7
AMEL-AM15014587	METHYL 3-AMINOFURAN-2-CARBOXYLATE	956034-04-1
AMEL-OR16015656	2-(2-(benzylcarbamoyl)-1-methylhydrazinyl)acetic acid	959658-43-6
AMEL-HE16006222	3-Benzyl-3-azaspiro[bicyclo[3.2.1]octane-8,2'-[1,3]dioxolane]	1019208-04-8
AMEL-PL15656132	1,5-HEXADIENE-3,4-DIOL	1069-23-4
AMEL-OR15631721	(S)-3-PHENYL-2-[(PYRAZIN-2-YLCARBONYL)AMINO]PROPANOICACID	114457-94-2
AMEL-OR15629402	2,3,4-TRIS(BENZYLOXY)-5-[(BENZYLOXY)METHYL]-5-HYDROXYCYCLOHEXAN-1-ONE	115250-38-9
AMEL-OR15618648	tris(4-Formylphenyl)amine	119001-43-3
AMEL-OR15591510	6-BENZYL-5,7-DIOXO-OCTAHYDROPYRROLO[3,4-B] PYRIDINE	128740-13-6
AMEL-OR15588280	METHYL 5-ACETAMIDO-7,8,9-O-TRIACETYL-2,6-ANHYDRO-4-AZIDO-3,4,5-TRIDEOXY-D-GLYCERO-D-GALACTO-NON-2-ENONATE	130525-58-5
AMEL-CA17015687	2,3,4,6-TETRA-O-BENZYL-D-GLUCONO-1,5-LACTONE	13096-62-3
AMEL-OR15568746	2-(7-METHOXYNAPHTHALEN-1-YL)ACETONITRILE	138113-08-3
AMEL-OR17015686	4-[1-(4-aminophenyl)-4-tert-butylcyclohexyl]aniline	138966-60-6
AMEL-CA17015677	2,3,4,6-Tetra-O-benzyl-1-C-dichloromethyl-D-glucopyranose	140658-50-0
AMEL-OR17015688	9-([1,1'-biphenyl]-3-yl)-3-bromo-9H-carbazole	1428551-28-3
AMEL-OR15534158	(2R,5S,15S)-2,15-DIMETHYL-14-(PYRIDIN-3-2',3',5'-TRI-O-ACETYL-2-FLUOROADENOSINE	154229-18-2
AMEL-OR15528450		15811-32-2
AMEL-OR15524200	2-[2-(2,2,2-TRIFLUOROETHOXY)PHENOXY]ETHYL METHANESULFONATE	160969-03-9
AMEL-OR15522177	1H-THIENO[3,2-D]PYRIMIDIN-4-ONE	16234-10-9
AMEL-HE16003252	2,4-Dichlorothieno[3,2-d]pyrimidine	16234-14-3
AMEL-OR15521716	4-CHLOROTHIENO[3,2-D]PYRIMIDINE	16269-66-2
AMEL-OR15512444	2-(TRIFLUOROMETHYL)QUINOLIN-4(1H)-ONE	1701-18-4
AMEL-OR15506942	2-BROMO-5-CHLOROBENZALDEHYDE	174265-12-4
AMEL-OR15503955	METOLAZONE	17560-51-9
AMEL-OR17015679	6,7-BIS(2-METHOXYETHOXY)QUINAZOLIN-4(1H)-ONE	179688-29-0
AMEL-OR15497410	VALDECOXIB	181695-72-7
AMEL-OR17015680	6-Benzyl-5,7-dihydro-5,7-dioxopyrrolo[3,4-b]pyridine	18184-75-3
AMEL-OR17015681	ERLOTINIB HCL	183319-69-9
AMEL-OR17015682	Ethyl 3,4-bis(2-methoxyethoxy)benzoate	183322-16-9
AMEL-OR15495623	ETHYL 2-AMINO-4,5-BIS(2-METHOXYETHOXY)BENZOATE HYDROCHLORIDE	183322-17-0
AMEL-OR15495622	4-CHLORO-6,7-BIS(2-METHOXYETHOXY)QUINAZOLINE	183322-18-1
AMEL-OR15490795	L-Aspartic acid dibenzyl ester 4-toluenesulfonate	186826-86-8
AMEL-OR15483664	2,6-DIMETHYLPHENYL ISOTHIOCYANATE	19241-16-8
AMEL-OR15483535	2-(2-{2-[(4-METHYLBENZENESULFONYL)OXY]ETHOXY}ETHOXY)ETHYL 4-	19249-03-7
AMEL-OR15473107	2-Methoxy-pyridin-4-ylamine	20265-39-8
AMEL-OR15459728	FLUDARABINE	21679-14-1
AMEL-OR15449072	HYDROGEN XYLAZINE CHLORIDE	23076-35-9
AMEL-OR15446402	5-AZA-2'-DEOXYCYTIDINE	2353-33-5
AMEL-OR15444283	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine	2387-48-6
AMEL-OR15426727	4-Bromobutyric acid	2623-87-2
AMEL-OR17015683	2,2-DIPHENYL-N-(4-(N-THIAZOL-2-YLSULFAMOYL)PHENYL) ACETAMIDE	313254-51-2
AMEL-OR16014706	(10-Phenylanthracen-9-yl)boronic acid	334658-75-2
AMEL-LP15375310	2,5,6-TRIAMINO-1H-PYRIMIDIN-4-ONE SULFURIC ACID	35011-47-3
AMEL-LP15361162	PYRROLIDIN-3-ONE HYDROCHLORIDE	3760-52-9
AMEL-LP15359454	5-METHYL-3,4-DIPHENYL-1,2-OXAZOLE	37928-17-9
AMEL-LP15347064	2-[2-CYCLOHEXYL-2-(PYRAZIN-2-YLFORMAMIDO)ACETAMIDO]-3,3-	402958-96-7
AMEL-LP15341567	3,4,5-TRIS(BENZYLOXY)-6-[(BENZYLOXY)METHYL]OXAN-2-OL	4132-28-9
AMEL-LP15335138	Cladribine	4291-63-8

AMEL-LP15327274	(5-BROMO-2-CHLOROPHENYL)(4-ETHOXYPHENYL)METHANONE	461432-22-4
AMEL-LP15327273	4-BROMO-1-CHLORO-2-[(4-ETHOXYPHENYL)METHYL]BENZENE	461432-23-5
AMEL-LP15327270	DAPAGLIFLOZIN	461432-26-8
AMEL-OR17015678	2-CHLORO-1H-BENZIMIDAZOLE	4857--06-1
AMEL-LP15307606	2,5,6-TRIAMINOPYRIMIDIN-4(3H)-ONE DIHYDROCHLORIDE	51324-37-9
AMEL-IN15302371	1-(PROP-1-EN-2-YL)-3H-1,3-BENZODIAZOL-2-ONE	52099-72-6
	2,3,5-TRI-O-BENZYL-1-O-(4-NITROBENZOYL)-D-ARA	
AMEL-IN15299599	BINOFURANOSE,97%,MIXTURE OF ANOMERS	52522-49-3
AMEL-HE15292159	4-[(4-FORMYLPHENYL)(PHENYL)AMINO]BENZALDEHYDE	53566-95-3
AMEL-HE15288529	PANTOLACTONE	5405-40-3
AMEL-HE15285119	3,4,5-TRIS(BENZYLOXY)-6-[(BENZYLOXY)METHYL]OXAN-2-YL 4-	54423-54-0
AMEL-HE16002283	4-CHLORO-7-AZAINDOLE	55052-28-3
AMEL-HE15260096	METHYL CYCLOPENT-3-ENE-1-CARBOXYLATE	58101-60-3
AMEL-HE15239796	2-HYDROXY-4-METHYLQUINOLINE	607-66-9
AMEL-HE15239794	4-HYDROXY-2-METHYLQUINOLINE	607-67-0
AMEL-HE15238515	2,3,5-TRI-O-BENZYL-B-D-ARABINOFURANOSE	60933-68-8
AMEL-HE15227454	2-Hydroxybenzimidazole	615-16-7
AMEL-OR17015689	2-(Methylsulfonyl)isonicotinonitrile	66154-69-6
AMEL-HE15155303	CHEMBRDG-BB 7959525	667403-46-5
AMEL-HE15141774	7-METHOXY-1-TETRALONE	6836-19-7
	2-{4-CHLORO-3-[(4-ETHOXYPHENYL)METHYL]PHENYL}-6-	
AMEL-HE15122846	(HYDROXYMETHYL)-2-METHOXYOXANE-3,4,5-TRIOL	714269-57-5
AMEL-HE15109819	XYLAZINE	7361-61-7
AMEL-HE15104349	TRIETHYL 1,1,2-ETHANETRICARBOXYLATE	7459-46-3
AMEL-HE15092618	CYCLOPENT-3-ENE-1-CARBOXYLATE	7686-77-3
AMEL-HE15090920	1H-IMIDAZOL-2-AMINE	7720-39-0
AMEL-HE15056421	VOGLIBOSE	83480-29-9
AMEL-HE15259153	1,2:5,6-Di-O-isopropylidene-alpha-L-glucofuranose	582-52-5
AMEL-OR15492273	1,2-O-ISOPROPYLIDENE-D-GLUCOFURANOSE	18549-40-1
AMEL-HE17017160	4-methoxy-5-(trifluoromethyl)pyridin-2-amine	1227571-99-4
AMEL-HE17017161	6-chloro-3-fluoro-2-iodopyridine	1211590-36-1
AMEL-HE17017162	2-Bromo-4,6-dichloropyridine	1060815-15-7
AMEL-HE17017163	5-bromo-2-fluoropyridin-4-ol	1805419-79-7
AMEL-HE17017164	4-Bromo-2-chloro-5-nitropyridine	1261767-18-3
AMEL-HE17017165	2-Pyridinecarboxylic acid, 3,4-diamino-, ethyl ester	1823962-72-6
AMEL-HE17017166	2-Chloro-4-methoxy-5-(trifluoromethyl)pyridine	1227499-99-1
AMEL-HE15141186	4,6-DICHLOROPYRIMIDINE-2-CARBOXYLIC ACID	684220-30-2
AMEL-RC14094552	2-AMINO-5-FLUOROPYRIDIN-3-OL	1003711-04-3
AMEL-OR15611737	2-CHLORO-5-(TRIFLUOROMETHYL)PYRIDIN-4-OL	1211541-22-8
AMEL-OR15522992	3-iodo-6-methylpyridazine	1618-47-9
AMEL-PL15677742	4-BROMO-3-METHYLPYRIDINE	10168-00-0
AMEL-HE16001739	2,5-DICHLOROQUINOLINE	59412-12-3
AMEL-OR16001740	(R)-(+)-Pantoprazol	142706-18-1
AMEL-OR16001741	LETEPRINIM	138117-50-7
AMEL-PL15670476	3-(DIMETHYLAMINO)-1-(NAPHTHALEN-1-YL)PROPAN-1-ONE	10320-49-7
AMEL-FC14081036	3-DIMETHYLAMINOPROPIOPHENONE HYDROCHLORIDE	879-72-1
	HYDROGEN 1-(4-CHLOROPHENYL)-3-(DIMETHYLAMINO)PROPAN-1-	
AMEL-OR15499210	ONE CHLORIDE	1798-83-0
	1-PROPANONE 3-(DIMETHYLAMINO)-1-(3-METHOXYPHENYL)-	
AMEL-OR16001742	HYDROCHLORIDE	53342-08-8
AMEL-API14004277	TERT-BUTYL 3-METHYLENEAZETIDINE-1-CARBOXYLATE	934664-41-2
AMEL-OR16001743	2-Methyl-2-propanyl 1-oxa-5-azaspiro[2.3]hexane-5-carboxylate	934664-42-3
AMEL-PL15681236	1-BOC-3-HYDROXY-3-(AMINOMETHYL)AZETIDINE	1008526-71-3
AMEL-OR15632648	TERT-BUTYL 3-METHYLIDENEPYRROLIDINE-1-CARBOXYLATE	114214-71-0
AMEL-OR15404133	TERT-BUTYL 1-OXA-5-AZASPIRO[2.4]HEPTANE-5-CARBOXYLATE	301226-25-5
AMEL-OR15632647	1-BOC-3-(AMINOMETHYL)-3-HYDROXYPYRROLIDINE	114214-73-2
AMEL-OR15526280	1-N-BOC-4-METHYLENEPIPERIDINE	159635-49-1
AMEL-OR15544550	TERT-BUTYL 1-OXA-6-AZASPIRO[2.5]OCTANE-6-CARBOXYLATE	147804-30-6
	TERT-BUTYL 4-(AMINOMETHYL)-4-HYDROXYPIPERIDINE-1-	
AMEL-LP15352802	CARBOXYLATE	392331-66-7

AMEL-OR16001744	5-hydroxycyclohexene-1-carbonitrile	91759-03-4
AMEL-OR16001745	5-Bromo-4-iodo-2-methylaniline	1391727-53-9
AMEL-OR16001746	4-Bromo-5-iodo-2-methylaniline	1566199-32-3
AMEL-OR16001747	1-Boc-3-fluoro-4-hydroxypyrrolidine 3-FLUORO-4-OXOPIPERIDINE-1-CARBOXYLIC ACID TE RT-BUTYL ESTER,97%	1379325-25-3
AMEL-OR15464637	4-Methoxy-4-methylpiperidine	211108-50-8
AMEL-OR16001748	4-Ethyl-4-methoxy-piperidine	3970-72-7
AMEL-OR16001749	4-benzyl-4-methoxypiperidine	54009-08-4
AMEL-OR16001750	4-METHOXY-4-PHENYLPYPERIDINE HYDROCHLORIDYL	191327-94-3
AMEL-HE15053289	4-Methoxy-4-(methoxymethyl)piperidine	83949-38-6
AMEL-OR16001751	4-(methoxymethyl)-4-methylpiperidine	1445795-97-0
AMEL-OR16001752	TERT-BUTYL 3-METHYL-4-OXOPIPERIDINE-1-CARBOXYLATE	774224-63-4
AMEL-OR15497816	Tert-Butyl 3-ethyl-4-oxopiperidine-1-carboxylate	181269-69-2
AMEL-OR16001753	TERT-BUTYL 3-BENZYL-4-OXOPIPERIDINE-1-CARBOXYLATE	117565-57-8
AMEL-OR15482449	2-[(2-AMINO-6-OXO-3H-PURIN-9-YL)METHOXY]-3-HYDROXYPROPYL 2- {[(BENZYLOXY)CARBONYL]AMINO}-3-METHYLBUTA	193274-82-7
AMEL-OR15481281	Valganciclovir Hydrochloride	194154-40-0
AMEL-OR15481282	(S)-1-(4-Phenyl-1H-imidazol-2-yl)ethanamine	175865-59-5
AMEL-OR16001754	(S)-Methyl 2-Methoxy-5-((1-(4-phenyl-1H-imidazol-2- yl)ethylamino)methyl)benzoate	864825-23-0
AMEL-OR16001755	2-(5-methylpyrimidin-2-yl)acetic acid	1391712-57-4
AMEL-OR16001756	METHYL 2-AMINO-2-(OXETAN-3-YL)ACETATE OXALATE	933738-89-7
AMEL-LP15351913	Ethyl 4-acetamido-3-hydroxybenzoate	394653-40-8
AMEL-OR16001757	6-Chloro-2,2-difluorobenzo[d][1,3]dioxol-5-amine	1346604-18-9
AMEL-OR16001758	HYDROGEN PIPOXOLAN CHLORIDE	73051-44-2
AMEL-OR15445096	Fumaric acid monoethyl ester,magnesium salt	23744-24-3
AMEL-HE15053486	CALCIUM BIS(4-ETHOXY-4-OXOBUT-2-ENOATE)	83918-60-9
AMEL-HE15217578	Phenylpropionic acid	62008-22-4
AMEL-HE15187297	6,6-DIPHENYLFULVENE	637-44-5
AMEL-OR15459203	(1S,2S)-(+)-1,2-DIAMINOCYCLOHEXANE	2175-90-8
AMEL-OR15461880	BENZENE-1,3,5-TRICARBALDEHYDE	21436-03-3
AMEL-NU15394513	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride	3163-76-6
AMEL-OR16001759	2-METHOXY-4'-HYDROXYACETOPHENONE	1171331-39-7
AMEL-NU15392065	Piperidine, 4-ethyl-4-(methoxymethyl)-	32136-81-5
AMEL-OR16001760	Piperidine, 4-(methoxymethyl)-4-(phenylmethyl)-	1343032-37-0
AMEL-OR16001761	1H-Benzimidazole,5-(difluoromethoxy)-2-[(R)-[(3,4-dimethoxy-2- pyridinyl)methyl]sulfinyl]-,magnesium salt	1445796-01-9
AMEL-OR16001762	Fluralaner	657391-79-2
AMEL-HE16002822	5-AZACYTIDINE	864731-61-3
AMEL-NU15392448	5-chloro-2-quinolone	320-67-2
AMEL-OR17015690	DANSYL AZIRIDINE	23981-22-8
AMEL-IN15303531	3-(5-(Trifluoromethyl)-1,2,4-oxadiazol-3-yl)benzoicacid	51908-46-4
AMEL-OR17015691	(3AR,4S,6R,6AS)-6-AMINO-2,2-DIMETHYLTETRAHYDRO-3AH- CYCLOPENTA[D][1,3]DIOXOL-4-OL	1092400-82-2
AMEL-OR15531574	2-(((3AR,4S,6R,6AS)-6-AMINO-2,2-DIMETHYLTETRAHYDRO-3AH- CYCLOPENTA[D][1,3]DIOXOL-4-YL)OXY)ETHANOL	155899-66-4
AMEL-OR15419032	1-(3-AMINOPHENYL)ACETYLENE-1,2-13C2	274693-55-9
AMEL-HE15288488	Lercanidipine hydrochloride	54060-30-9
AMEL-OR15582231	(S)-2-(TERT-BUTOXYCARBONYLAMINO)-3-(4-CARBAMOYL-2,6- DIMETHYLPHENYL)PROPANOIC ACID	132866-11-6
AMEL-HE15208842	METHYL 5-FORMYL-2-METHOXYBENZOATE	623950-02-7
AMEL-HE15084376	1-BOC-3-HYDROXY-3-(NITROMETHYL)AZETIDINE	78515-16-9
AMEL-PL15681237	tert-butyl 3-hydroxy-3-(hydroxymethyl)pyrrolidine-1-carboxylate	1008526-70-2
AMEL-OR17015692	Pipoxolan HCL	1393732-46-1
AMEL-OR17015693	4-PHENYL-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	18174-58-8
AMEL-HE15258541	4-(4-CHLOROPHENYL)-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	58345-97-4
AMEL-FC14030916	4-(4-BROMOPHENYL)-2,6-BIS(PYRIDIN-2-YL)PYRIDINE	89972-75-8
AMEL-FC14030915	IBUPROFEN PICONOL	89972-76-9
AMEL-HE15176921		64622-45-3

AMEL-OR15541536	N'-hydroxy-N-phenyloctanediamide	149647-78-9
AMEL-LP15359078	ETHYL 2-THIOURACIL-5-CARBOXYLATE	38026-46-9
AMEL-OR17015694	4'-(4-iodophenyl)-2,2':6',2''-Terpyridine	193468-28-9
AMEL-OR15527411	5-(METHOXYMETHYL)-1,3,4-THIADIAZOL-2-AMINE	15884-86-3
AMEL-OR17015695	3-(trifluoromethyl)-1,4,2-Dioxazolidin-5-one	344353-56-6
AMEL-OR17015696	5-(trifluoromethyl)-3-Isoxazoline	110234-43-0
AMEL-OR17015697	2-AMINO-4-BROMO-5-METHYLPYRIDINE	1033203-32-5
AMEL-NU15394507	2,1,3-BENZOTHIADIAZOLE, 4,7-DIETHYNYL-	316384-85-7
AMEL-LP15335589	THIOPHENE-3,4-DICARBOXYLATE	4282-29-5
AMEL-LP15335574	3,4-THIOPHENEDICARBOXYLIC ACID, DIMETHYL ESTER	4282-35-3
AMEL-NU15391352	4,10-DITHIATRICYCLO[7.3.0.0.0?DODECA-1(9),3(7),5,11-TETRAENE-2,8-DIONE	32281-36-0
AMEL-OR17015698	2-[(3S)-hexahydro-2-oxo-1-[(2E)-3-phenyl-2-propen-1-yl]-1H-azepin-3-yl]-1H-Isoindole-1,3(2H)-dione	2095221-88-6
AMEL-LP15321104	3-(TRIFLUOROMETHYL)-[1,2,4]TRIAZOLO[4,3-A]PYRAZINE	486460-20-2
AMEL-OR17015699	8-CHLORO-3-(TRIFLUOROMETHYL)[1,2,4]TRIAZOLO[4,3-A]PYRAZINE	140911-31-5
AMEL-HE15117290	5-(CHLOROMETHYL)-2-(TRIFLUOROMETHYL)-1,3,4-OXADIAZOLE	723286-98-4
AMEL-OR17015700	ethyl 1-acetylcyclopropanecarboxylate	32933-03-2
AMEL-OR15594112	5-((R)-1-PHENYL-ETHYL)-5-AZA-SPIRO[2.4]HEPTANE-4,7-DIONE	127199-37-5
AMEL-OR17015701	ETHYL 6-BROMO-5-HYDROXY-1-METHYL-2-(PHENYLSULFANYLMETHYL)INDOLE-3-CARBOXYLATE	131707-24-9
AMEL-OR15514722	{2-[BIS(PYRIDIN-2-YLMETHYL)AMINO]ETHYL}BIS(PYRIDIN-2-YLMETHYL)AMINE	16858-02-9
AMEL-OR17015702	N1-[(6-methyl-2-pyridinyl)methyl]-1,2-Ethanediamine	101990-48-1
AMEL-OR17015703	N1,N2-bis(2-pyridinylmethyl)-N1,N2-bis(2-quinolinylmethyl)-1,2-Ethanediamine	1629882-93-4
AMEL-OR17015704	5-butyl-1H-benzotriazole	3663-24-9
AMEL-OR15404049	CH-223191	301326-22-7
AMEL-HE16001155	4-Ethyl-2,6-bis-pyridin-3-ylmethylene-cyclohexanone	1162656-22-5
AMEL-OR15619226	6-NITRO-3H-2,1-BENZOXABOROL-1-OL	118803-40-0
AMEL-HE16002821	Methyl 5-ethyl-4-hydroxy-1-methyl-2-oxoquinoline-3-carboxylate	1354639-60-3
AMEL-HE16001154	N-[2-[[2-(dimethylamino)ethyl]methylamino]-5-[[4-(1H-indol-3-yl)-2-pyrimidinyl]amino]-4-methoxyphenyl]-2-propenamide	1421373-98-9
AMEL-DR16000475	8-(3,5-dichlorophenyl)sulfanyl-9-[3-(propan-2-ylamino)propyl]purin-6-amine	1454619-14-7
AMEL-HE16001156	3,4,5-TRI METHOXY BENZOIC ACID METHYL ESTER	21852-50-6
AMEL-OR15451017	2,4-DIHYDRO-1,3-BENZODIOXIN-6-AMINE	22791-64-6
AMEL-NU15391847	2-[3-(NAPHTHALEN-2-YL)BUT-2-ENAMIDO]BENZOIC ACID	321674-73-1
AMEL-LP15368640	METHYL 8-METHYL-3-OXO-8-AZABICYCLO[3.2.1]OCTANE-2-CARBOXYLATE	36127-17-0
AMEL-LP15350607	4-(CHLOROMETHYL)PHENOL ACETATE	39720-27-9
AMEL-FC14026725	5-BROMOPYRIDINE-2-CARBOXAMIDE	90145-48-5
AMEL-HE17015953	1-[6-(Trifluoromethyl)pyrimidin-4-yl]piperidine-4-carboxylic acid	1448854-86-1
AMEL-HE17015954	1,3-Bis(1,2,4-triazol-4-yl)benzene	1493805-13-2
AMEL-HE17015955	[1,2,4]triazolo[1,5-a]pyridin-8-amine	31052-95-6
AMEL-HE17015956	2,3-dihydro-1H-indol-6-ol	4770-37-0
AMEL-HE17015957	2-propenoic acid 2-naphthalenylmethyl ester	93359-80-9
AMEL-IN15307040	THIOPHENE, 3-(3-BROMOPROPOXY)-4-METHYL-	514195-85-8
AMEL-HE15112740	2,5-DIMETHOXYBENZENE-1,4-DICARBALDEHYDE	7310-97-6
AMEL-HE15109394	3,5-DIFLUORO-2-METHOXYPHENYLBORONIC ACID	737000-76-9
AMEL-OR15598750	2-BROMO-3-METHYL-5-(4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)PYRIDINE	1256360-64-1
AMEL-HE15194981	(6-METHOXYPYRIDIN-2-YL)METHANOL	63071-12-5
AMEL-HE15161599	6-METHOXY-3-PYRIDINECARBOXALDEHYDE	65873-72-5
AMEL-HE15085980	6-HYDROXY-2-NAPHTHALDEHYDE	78119-82-1
AMEL-RC14095070	6-BROMO-5-METHYLPYRIDIN-3-YLBORONIC ACID	1003043-34-2
AMEL-HE16000307	N-(4-Bromophenyl)-4-biphenylamine	1160294-93-8
AMEL-OR15466839	3,5-DIFLUORO-4-METHOXYPHENYLBORONIC ACID	208641-98-9
AMEL-HE15084455	2-Fluoro-6-methoxyphenylboronic acid	78495-63-3

AMEL-HE16001987	3-Bromo-2,6-difluorophenylboronic acid	352535-84-3
AMEL-HE16001988	3-CHLORO-2,6-DIFLUOROPHENYLBORONIC ACID	1031226-45-5
AMEL-FC14090035	6-BROMO-2,3-DIFLUOROPHENYLBORONIC ACID	870718-10-8
AMEL-HE16001989	2,6-DICHLORONICOTINAMIDE	62068-78-4
AMEL-PL15660142	2-(4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)-4-(TRIFLUOROMETHYL)ANILINE	1058062-64-8
AMEL-HE16001990	4-FLUORO-2-(METHYLTHIO)PHENOL	90033-52-6
AMEL-FC14024130	5-BROMO-2-FLUORO-3-METHYLBENZALDEHYDE	903875-64-9
AMEL-HE16001991	4-BROMO-2-iodo-1-METHYL-BENZENE	260558-15-4
AMEL-FC14027918	5-BROMO-2-METHYLBENZALDEHYDE	90050-59-2
AMEL-HE16001992	(5-BROMO-2-METHYLPHENYL)METHANOL	258886-04-3
AMEL-OR15621034	2-CHLORO-3-FLUOROPYRIDIN-4-OL	1184172-46-0
AMEL-NU15390210	3-ISOPROPYLPHENYLBORONIC ACID, PINACOL ESTER	325142-89-0
AMEL-RC14094010	4-AMINO-3,5-DIMETHYLPHENYLBORONIC ACID, PINACOL ESTER	1004761-68-5
AMEL-HE16001993	4-fluoro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid	1191063-57-6
AMEL-HE16001994	4-bromo-2,5-difluorophenylboronic acid	1106676-82-7
AMEL-HE15044408	5-BROMO-1-ISOPROPYLPYRIDIN-2(1H)-ONE	851087-08-6
AMEL-HE16001996	METHYL 4-(TRIFLUOROMETHYL)-2-METHYLBENZOATE	341030-79-3
AMEL-PL15665675	3-BROMO-5-CYCLOPROPYLPYRIDINE	1044210-57-2
AMEL-HE16001997	5-Bromo-2-methoxythioanisole	66623-79-8
AMEL-HE16001998	2-(5-HEXYL-2-THIENYL)-4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLANE	917985-54-7
AMEL-HE16001999	5-Bromo-2-fluoro-3-iodopyridine	1214376-88-1
AMEL-HE16002000	6-BROMO-8-FLUOROQUINOLINE	220513-46-2
AMEL-LP15329462	1-BROMO-3-CHLORO-2-iodobenzene	450412-28-9
AMEL-HE15101788	1,4-DIBROMO-2,3-DIMETHYLBENZENE	75024-22-5
AMEL-HE16002001	4-(Dimethylamino)-5-formylphenylboronic acid pinacol ester	1356400-78-6
AMEL-HE15125131	3,5-BIS(METHYLTHIO)PYRIDINE	70999-08-5
AMEL-HE16002002	2-(Benzyloxy)-5-bromo-1,3-dichlorobenzene	155891-94-4
AMEL-OR15453190	5-iodo-M-XYLENE	22445-41-6
AMEL-HE16002003	3,6-Difluoro-2-methoxyphenol	75626-22-1
AMEL-HE15036758	INDAZOLE-5-BORONIC ACID PINACOL ESTER	862723-42-0
AMEL-OR15414460	1,5-DIBROMO-2,4-DIFLUOROBENZENE	28342-75-8
AMEL-LP15315848	5-Bromo-2-fluoropyridine-3-boronic acid	501435-91-2
AMEL-RC14095067	6-CHLORO-5-METHYLPYRIDIN-3-YLBORONIC ACID	1003043-40-0
AMEL-OR15523267	2-FLUORO-5-METHOXYBENZYL ALCOHOL	161643-29-4
AMEL-OR15407088	"2-BROMO-4-iodoaniline	29632-73-3
AMEL-PL15679739	2-FLUORO-3-HYDROXY-5-BROMOPYRIDINE	1012084-53-5
AMEL-OR15542518	2-CARBOXYPHENYLBORONIC ACID	149105-19-1
AMEL-HE16002004	1-BROMO-3-(1,3-DIOXOLAN-2-YL)-4-FLUOROBENZENE	679840-30-3
AMEL-HE16002005	1-(2-Fluoro-5-methylpyridin-3-yl)ethan-1-ol	1449008-18-7
AMEL-OR15503969	2-FORMYLTHIOPHENE-4-BORONIC ACID	175592-59-3
AMEL-LP15341148	4-Hydroxy-2-methylbenzaldehyde	41438-18-0
AMEL-HE16002006	2-Fluoro-5-iodophenylboronic acid	866683-41-2
AMEL-HE16007436	(2-Methoxynaphthalen-1-yl)boronic Acid	104116-17-8
AMEL-HE16007437	(3-Cyano-4-methylphenyl)boronic acid	911210-49-6
AMEL-HE16007438	(R)-3-Isopropylmorpholine hydrochloride	1227917-52-3
AMEL-HE16007439	(R)-3-Methylmorpholine hydrochloride	953780-78-4
AMEL-HE16007440	(3S)-3-Aminobutanoic acid	3775-72-2
AMEL-HE16007441	1,2,4,5-Tetrabromobenzene	636-28-2
AMEL-HE16007442	1,2-Dibromo-4-methoxy-3,5,6-trimethylbenzene	1359986-20-1
AMEL-HE16007443	1,5-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	1036991-40-8
AMEL-HE16007444	3-Fluoro-5-nitroanisole	7087-60-7
AMEL-HE16007445	(6-(1,3-Dioxolan-2-yl)pyridin-3-yl)boronic acid	1072952-38-5
AMEL-HE16007446	[4-(2-Cyanopropan-2-yl)phenyl]boronic acid	850568-67-1
AMEL-HE16007447	2,4-Dibromo-3-fluoroaniline	1253889-53-0
AMEL-HE16007448	2,5-Difluoro-1-methyl-3-nitrobenzene	1093758-82-7
AMEL-HE16007449	2,6-Difluoro-4-formylbenzonitrile	433939-88-9
AMEL-HE16007450	2-Amino-4-Methoxynicotinonitrile	98651-70-8

AMEL-HE16007451	2-Bromo-4-chloro-6-methylaniline	146948-68-7
AMEL-HE16007452	2-Bromo-4-fluoro-6-methylbenzoic acid	1003709-47-4
AMEL-HE16007453	2-Bromo-6-nitroaniline	59255-95-7
AMEL-HE16007454	2-Chloro-6-iodoaniline	84483-28-3
AMEL-HE16007455	2-Chloro-6-iodobenzonitrile	89642-53-5
AMEL-HE16007456	2-Fluoro-3-methylbenzonitrile	185147-07-3
AMEL-HE16007457	2-Fluoro-4-iodopyridine	22282-70-8
AMEL-HE16007458	(2-Fluoro-5-hydroxyphenyl)boronic acid	1150114-52-5
AMEL-HE16007459	3-Methyl-2-pyridone	91914-04-4
AMEL-HE16007460	2-Iodo-5-methylaniline	13194-69-9
AMEL-HE16007461	2-propoxy-phenol	6280-96-2
AMEL-HE16007462	(3,4-dimethylphenyl)hydrazine	13636-53-8
AMEL-HE16007463	3,4-Dimethylphenylhydrazine hydrochloride	86746-50-1
AMEL-HE16007464	3,5-Dibromo-2-fluoro-6-methylpyridine	632628-07-0
AMEL-HE16007465	Ethanamine, 2,2'-(oxybis(2,1-ethanedioxy))bis-	929-75-9
AMEL-HE16007466	3-Amino-5-bromo-1H-pyridin-2-one	98786-86-8
AMEL-HE16007467	(3-Cyano-2-fluorophenyl)boronic acid	957121-05-0
AMEL-HE16007468	2-(3-Cyano-4-fluorophenyl)acetic acid	519059-11-1
AMEL-HE16007469	(3-Fluoro-2-methoxyphenyl)boronic acid	762287-59-2
AMEL-HE16007470	3-Fluoro-5-hydroxy-4-methylbenzoic acid	887267-08-5
AMEL-HE16007471	[3-Fluoro-5-(2-methylpropoxy)phenyl]boronic acid	850589-57-0
AMEL-HE16007472	3-Iodo-4-methylbenzonitrile	42872-79-7
AMEL-HE16007473	3-Methyl-6-nitro-1H-indole	133053-76-6
AMEL-HE16007474	Methyl 3-Piperidylacetate Hydrochloride	247259-31-0
	4-(N,N-DIMETHYLAMINOSULFONYL)PHENYLBORONIC ACID PINACOL	
AMEL-HE16007475	ESTER	486422-04-2
AMEL-HE16007476	4-Bromo-7-methoxy-1-indanone	5411-61-0
AMEL-HE16007477	4-Bromonaphthalene-1-carbonitrile	92616-49-4
AMEL-HE16007478	4-bromo-2,3-dihydro-1H-indol-2-one	99365-48-7
AMEL-HE16007479	3-Iodo-2-methylbenzoic acid	133232-56-1
AMEL-HE16007480	2-(4-Chloro-3-fluorophenyl)acetic acid	883500-51-4
AMEL-HE16007481	(4-Chlorophenyl)(4-fluorophenyl)methanone	2069-48-9
AMEL-HE16007482	4-Hydroxy-3-(trifluoromethyl)benzonitrile	124811-71-8
AMEL-HE16007483	4-Mercaptophenylboronic acid	237429-33-3
AMEL-HE16007484	4-Hexylphenylboronic acid	105365-50-2
AMEL-HE16007485	5-((BOC-Amino)methyl)furan-2-boronic acid	1072946-49-6
AMEL-HE16007486	4-Iodo-5-methyl-1H-imidazole	15813-07-7
AMEL-HE16007487	5-Amino-4-chloro-O-cresol	110102-86-8
AMEL-HE16007488	4-Aminofluorescein	3326-34-9
AMEL-HE16007489	5-Bromo-2-fluoro-3-nitropyridine	886372-98-1
AMEL-HE16007490	5-Bromo-2-methyl-1,3-thiazole	57268-16-3
AMEL-HE16007491	5-Bromo-3-chloropyridine-2-carboxylic acid	1189513-51-6
AMEL-HE16007492	5-Chloro-2-fluoropyridin-3-ol	1003711-65-6
AMEL-HE16007493	2-Amino-1,3-thiazole-5-carboxamide	52499-04-4
AMEL-HE16007494	Diethyl 1H-indole-2,6-dicarboxylate	107516-75-6
AMEL-HE16007495	2-Ethyl 6-methyl 1H-indole-2,6-dicarboxylate	916792-63-7
AMEL-HE16007496	1,2-Thiazolidine 1,1-dioxide	5908-62-3
AMEL-HE16007497	2-Nitro-L-phenylalanine	19883-75-1
AMEL-HE16007498	Potassium Cyclopropyltrifluoroborate	1065010-87-8
AMEL-HE16007499	Cyclopenten-1-ylboronic acid	850036-28-1
AMEL-HE16007500	4-Methoxy-1-nitro-2-(trifluoromethyl)benzene	344-39-8
AMEL-HE16007501	3-Bromo-2-methylbenzaldehyde	83647-40-9
AMEL-HE16007502	5-BROMO-1H-PYRAZO[3,4-B]PYRIDINE	875781-78-2
AMEL-HE16007503	(2-Bromo-5-iodophenyl)boronic acid	1451393-38-6
AMEL-HE16007504	1,4-Dibromo-2-methoxybenzene	95970-08-4
AMEL-HE16007505	4-Bromo-2-iodobenzonitrile	944276-67-9
AMEL-HE16007506	5-Chloro-6-methylpyridin-2-OL	103997-23-5
AMEL-HE16007507	8-Bromo-6-methylimidazo[1,2-a]pyridine	136117-93-6
AMEL-HE16007508	3-Bromo-2-methylphenol	7766-23-6

AMEL-HE16007509	(2-Chloro-3-ethoxy-6-fluorophenyl)boronic acid	957120-93-3
AMEL-HE16007510	3-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	1032358-00-1
AMEL-HE15282350	ETHYL(E)-3-(1-PYRROLIDINO)CROTONATE	54716-02-8
AMEL-HE15045031	3-AMINO-4-CHLOROPHENYLBORONIC ACID HYDROCHLORIDE	850568-45-5
AMEL-OR15581994	(3R)-(+)-3-(DIMETHYLAMINO)PYRROLIDINE	132958-72-6
AMEL-HE16001879	(4-bromo-2-methylphenyl)methanol	17100-58-2
AMEL-HE15150050	4,4-DIFLUOROCYCLOHEXAN-1-AMINE HYDROCHLORIDE	675112-70-6
AMEL-HE16000562	3-BROMO-PYRAZOLO[1,5-A]PYRIDINE	5910-12-3
AMEL-LP15327895	4,4-DIFLUOROCYCLOHEXAN-1-AMINE	458566-84-2
AMEL-HE16000563	(3-(2,2,2-Trifluoro-1-hydroxyethyl)phenyl)boronic acid pinacolester	1970977-56-0
AMEL-HE15290960	1-BUTYNE, 3-FLUORO-3-METHYL-	53731-17-2
AMEL-HE16000564	5-Bromo-2-chloro-3-methoxypyridine	286947-03-3
AMEL-PL15659629	TERT-BUTYL 2-(TRIFLUOROMETHYL)PROP-2-ENOATE	105935-24-8
AMEL-CA15029947	5-CHLORO-3-IODOPYRAZOLO[1,5-A]PYRIMIDINE	923595-58-8
AMEL-HE16000565	1-Bromo-4-iodo-5-nitro-2-(trifluoromethyl)benzene	1187385-82-5
AMEL-HE16000566	7-chloro-N-o-tolylthiazolo[5,4-d]pyrimidin-2-amine	1000709-51-2
AMEL-HE15235221	3-(BENZYLOXY)-2-METHYL-1H-PYRIDIN-4-ONE	61160-18-7
AMEL-HE16000567	POTASSIUM BROMODIFLUOROACETATE	87189-16-0
AMEL-HE16000568	5-ETHYNYLPICOLINALDEHYDE	940911-03-5
AMEL-PL15649865	3-(DIFLUOROMETHYL)PIPERIDINE HYDROCHLORIDE	1093759-69-3
	4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-HEPTADECAFLUOROUNDECAN-	
AMEL-OR15565423	1-AMINE	139175-50-1
AMEL-LP15324156	METHYL4-FLUOROPYRROLE-2-CARBOXYLATE	475561-89-8
AMEL-HE16002418	3-Difluoromethylpiperidine HCl	1427455-16-0
AMEL-OR15545080	DIPHENYL(TRIFLUOROMETHYL)SULFANIUM TRIFLATE	147531-11-1
AMEL-HE16002419	2,2-Difluoropropylamine hydrochloride	868241-48-9
AMEL-HE16002420	1-(4-CHLORO-PHENYL)-2,2,2-TRIFLUORO-ETHYLAMINE	65686-86-4
AMEL-PL15646655	1-BOC-3-METHOXYCARBONYLMETHYLENEAZETIDINE	1105662-87-0
AMEL-HE16002421	PYRAZINE-2,6-DICARBOXYLIC ACID	940-07-8
AMEL-LP15377506	2H,2H,3H,3H-PERFLUOROUNDECANOIC ACID	34598-33-9
AMEL-HE16002422	1-(benzyloxy)-4-(difluoromethyl)benzene	915799-67-6
AMEL-HE16002423	5-(difluoromethyl)thiophene-2-carboxylic acid	189330-23-2
AMEL-LP15327249	3-FLUOROPROPIONIC ACID	461-56-3
AMEL-HE16002424	7-(tert-Butyl)pyrazolo[1,5-a][1,3,5]triazin-4(3H)-one	1286279-33-1
AMEL-HE15238076	1,2-BIS(PHENYLSULFINYL)ETHANE	6099-21-4
AMEL-OR15629876	6-BROMO-1H-PYRAZOLO[4,3-B]PYRIDINE	1150617-54-1
	4,4-DIFLUOROAZEPANE HYDROCHLORIDE	
AMEL-HE16002425		1160721-05-0
	1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-HEPTADECAFLUORO-11-	
AMEL-OR15475500	IODOUNDECANE	200112-75-0
AMEL-HE15103886	6-BROMO-5-METHYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDINE	746668-59-7
AMEL-AM15019162	PYRIDINE,4-METHYL-5-NITRO-2-(TRIFLUOROMETHYL)-	944317-53-7
AMEL-HE16002426	1,2,4,5-Tetramethyl-3,6-bis(trifluoromethyl)benzene	97630-74-5
AMEL-HE15051000	1-(4-BROMOPHENYL)-2,2,2-TRIFLUOROETHANAMINE	843608-46-8
AMEL-HE15178375	5-NITRO-2-FUROIC ACID	645-12-5
AMEL-HE16002427	8-BROMOIMIDAZO[1,2-A]PYRIDINE-2-CARBALDEHYDE	1194375-12-6
AMEL-OR15604242	2,2-DIFLUORO-3-HYDROXPENTANOIC ACID	1233233-76-5
	N-[3-	
AMEL-LP15312758	(DIMETHYLAMINO)PROPYL]TRIDECAFLUOROHEXANESULPHONAMIDE	50598-28-2
	N-[3-	
	(DIMETHYLAMINO)PROPYL]HEPTADECAFLUOROOCETANESULPHONAMI	
AMEL-OR15578867	DE	13417-01-1
AMEL-HE16002427	8-BROMOIMIDAZO[1,2-A]PYRIDINE-2-CARBALDEHYDE	1194375-12-6
AMEL-HE16002428	Ethyl 2,2-difluoro-3-hydroxybutanoate	321942-91-0
AMEL-HE16002429	Ethyl 2,2-difluoro-3-hydroxypentanoate	1092693-68-9
AMEL-HE16002430	Ethyl 2,2-difluoro-3-hydroxyhexanoate	156544-72-8
AMEL-HE16002431	2,2-difluoro-3-hydroxy-Heptanoic acid ethyl ester	156544-70-6
AMEL-HE16002432	Ethyl 2,2-difluoro-3-hydroxyoctanoate	92207-62-0
AMEL-HE16002433	2,2-difluoro-3-hydroxy-Nonanoic acid ethyl ester	156544-71-7

AMEL-OR15499778	DECANOIC ACID, 2,2-DIFLUORO-3-HYDROXY-, ETHYL ESTER	179314-51-3
AMEL-HE16002434	2,2-difluoro-3-hydroxy-Undecanoic acid ethyl ester	342797-03-9
AMEL-HE16002435	2,2-difluoro-3-hydroxydodecanoic acid ethyl ester	172941-62-7
AMEL-HE16002436	Ethyl 2,2-difluoro-3-hydroxytridecanoate	321856-33-1
AMEL-HE16002437	2,2-difluoro-3-hydroxy-Hexanoic acid	1248415-95-3
AMEL-HE16002438	2,2-difluoro-3-hydroxy-Octanoic acid	1251310-75-4
AMEL-HE16002439	2,2-difluoro-3-hydroxy-Nonanoic acid	848786-13-0
AMEL-HE16002440	2,2-difluoro-3-hydroxy-Decanoic acid	1248776-03-5
AMEL-HE16002441	2,2-difluoro-3-hydroxy-Undecanoic acid	848786-14-1
AMEL-HE16002442	2,2-difluoro-3-hydroxy-dodecanoic acid	821801-03-0
AMEL-HE16002443	2,2-difluoro-3-hydroxy-Tetradecanoic acid	135226-00-5

FORMULA	WEIGHT	MDL Number
C9H10BrNO2	244.09	MFCD06659110
C7H13NO	127.19	MFCD00211251
C5H10ClNO4S	215.64	
C11H16ClNO4S	293.76	MFCD29037384
C10H9BrFNO3	290.08	MFCD08166353
C13H18BN5O2	287.12	MFCD18382903
C7H6BrN5	240.06	MFCD06796604
C12H10N4O2	242.24	
C9H8FNO4S	245.22	MFCD22377980
C6H10O4	146.14	
C7H14ClNO2	179.64	MFCD03844587
C9H11NO4	197.19	MFCD02929397
C5H9NO2	115.13	MFCD00077792
C10H16N2O2	196.25	MFCD01861224
C10H16N2O2	196.25	MFCD06411382
C14H16N2	212.29	
C14H18N2	214.31	MFCD00082751
C4H9NO2S	135.18	MFCD11501466
C10H20N2O2	200.28	MFCD02683204
C10H20N2O2	200.28	MFCD02683205
C5H12N2.2HCl	173.08	MFCD06799458
C6H13N.C3H5O6	267.22	MFCD00036375
C12H10F6O2	300.20	MFCD09032572
C13H10N2O5	274.23	MFCD24386541
C11H14O2S	210.29	MFCD01749250
C9H18ClNO2	207.69	MFCD14635812
C13H14N2O2	230.26	MFCD05864629
C13H14N2O2	230.26	MFCD06796619
C10H8F3N3S	259.25	MFCD24539382
C8H10ClNO2	187.62	MFCD18802336
C7H16ClNO2	181.66	MFCD22690357
C5H4N2O4	156.09	
C19H14F3N3O2S	405.39	MFCD28978634
C14H15NO2	229.27	MFCD06356860
C12H11F3O3	260.20	
C7H4BrNO4	246.01	MFCD10700064
C12H10BrNO2	280.11	MFCD13190201
C15H10BrN	284.15	MFCD10700064
C12H10BrNO2	280.11	MFCD16657753
C13H12BrNO3	310.14	MFCD16987485
C7H6BrNO3	232.09	MFCD18392284
C12H10BrNO2	280.12	MFCD22690326
C10H6BrNO2	262.06	MFCD22370657
C12H12N2O2	216.24	MFCD22690556
C5H6N2O	110.11	

C13H13NO2	215.24	MFCD00195614
C11H8ClNO2	221.64	MFCD06203870
C11H11NO2	189.21	MFCD24549238
C11H8Br2N2O2	360.00	
C13H15NO2	217.26	
C13H12FNO2	233.24	MFCD03541053
C12H13NO2	203.23	MFCD01630758
C7H12O3S2	208.30	MFCD11501887
C9H7BrN2	223.06	MFCD00234501
C7H7BrN2O	215.05	MFCD18389343
C11H8FNO2	205.19	MFCD03085774
C11H12N2O	188.23	MFCD00278153
C10H11NO	161.20	MFCD18633167
C15H17NO4	275.30	
C11H11NO2	189.21	MFCD12025384
C12H15NO2	205.25	MFCD24550658
C16H11NO	233.26	
C10H6BrNO	236.07	MFCD13190229
C9H5Br2N	286.95	MFCD08063207
C21H22BNO2	331.22	MFCD22126087
C15H10BrN	284.15	MFCD22376726
C7H4BrNO3	230.02	MFCD00462872
C16H22N2O2	274.36	MFCD04114523
C16H17NO4	287.31	
C10H6BrNO2	252.05	
C5H4ClN3O	157.55	
C12H13NO5	251.24	
C11H11NO2	189.21	
C11H11NO2	189.21	
C11H14O2	178.22	

C12H9F3N2O2	270.21
C10H6FNO2	191.16

C13H12F3NO3	287.24
C13H13NO3	231.25
C12H22O3	214.31
C10H9NO	159.19
C7H6BrNO	200.04
C????O??179.18	179
C10H8ClNO	193.63
C12H9F3N2O2	270.21
C9H5BrClN	242.5
C12H10ClNO2	235.67
C15H13N	207.28
C10H5BrF3N	276.06
C12H10ClNO2	235.67
C12H14FNO2	223.25
C5H3N3	105.1
C9H5BrClN	242.5
C12H9BrClNO2	314.56
C12H13N	171.24
C11H9NO2	187.2

C22H26N2O3	366.46
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C16H11N3O3	293.28
C12H9N	167.21

C10H7F3N2O	228.17
C11H12N2O	188.23
C12H11NO2	201.23
C10H11NO4	209.2
C9H10ClN	167.64
C12H13NO2	203.24
C13H9NS	211.28
C12H10BrNO2	280.12
C10H6BrNO2	252.07
C9H6ClN	163.6
C12H8NO2S	230.26
C7H8ClNO	157.6
C12H7NO	181.19
C8H4ClNO3	197.57
C12H11NO2	201.23
C12H10BrNO2	280.12
C7H12O3	144.17
C10H7Cl2N	212.07
C11H12N2O	188.23
C11H11NO5	237.21
C11H12ClN3	221.69
C11H6F3NO2	241.17
C14H17NO6	295.29
C11H8BrNO2	266.09
C15H11N	205.26
C15H10ClN	239.7
C10H11NO4	209.2
C13H16O3	220.27

C34H66O4	538.98
C10H11NO3	193.2
C12H15NO2	205.26
C9H6Br2N2O	317.97
C11H9NO2	187.2
C11H10N2O4	234.21
C7H8FNO	141.15
C11H9F3O3	246.19
C11H13NO4	223.23
C10H9FN2O2	208.19
C10H6BrNO2	252.07
C5H5N5	135.13
C13H16O3	220.27
C10H6FNO2	191.16
C11H12N2O	188.23
C10H6BrNO2	252.07
C11H8BrNO2	266.09
C13H12BrNO2	294.15
C13H12BrNO2	294.15
C10H8BrNO	238.08
C9H5BrClN	242.5
C9H5BrClN	242.5
C8H7NO4	181.14
C14H11N	193.25
C10H9NO2	175.19
C10H4BrClF3N	310.5
C5H7N3	109.13
C7H5N3O2	163.13
C7H4ClNO3	185.55
C7H5N3O	147.14

C5H4N2O2	124.1	
C8H5BrN2O	225.04	
C10H9NO2	175.19	
C8H5N3O4	207.15	
C12H9NO2	199.21	
C10H7NO3	189.17	
C9H5ClFN	181.59	
C8H7BrO2	215.05	
C7H3Cl2NO3	220.01	
C9H6BrN	208.06	
C9H5ClFN	181.59	
C9H5Cl2N	198.04	
C9H6BrN	208.05	
C9H5BrN2O2	253.06	
C9H5BrClN	242.5	
C10H9NO2	175.18	
C12H11NO3	217.22	
C7H8BrNO	200.05	MFCD07779492
C10H7NO2	173.16	
C10H6BrNO	236.05	

C10H7NO	157.16
C9H16O3	172.22
C8H6BrNO3	244.03
C5H2Cl2N2O	176.97
C5H2ClN3	139.53
C10H6BrNO2	252.05
C10H9NO2	175.19
C5H4BrNO	174.00
C8H10O2	138.16
C8H6N2O2	162.15
C10H9NO2	175.18
C15H15NO4	273.28
C22H26O4Zn	419.83
C8H17N2O4S.K	276.39
C7H5Cl2NO3	222.02
C8H7ClO2	170.60

C6H3Cl2N3	188.01
C12H8ON2	
C10H10ClNO2	211.65
C15H20Cl2N2O	315.24
C12H15ClN2O3	270.71
C10H19N3O2	213.27
C7H8FN3O4	217.15

C18H26N2O2S	334.48
C16H18N2O4S	334.39
C16H13Cl2N3O	334.2
C18H20ClNS	317.88

C15H15NO2S	273.35	
C7H10N2O	138.17	MFCD00127692
C7H7ClN4	182.61	
C12H16ClN3O3S	317.79	
C10H11N	145.21	
C5H3FO2S	146.13	
C9H14N2	150.23	
C24H30N6O2S	466.6	

C6H4N4O2	164.12
C6H5F2NO	145.11
C6H4N4O2	164.12
C8H7ClO3	186.59

C19H18N2O5S2	418.48
C12H17BClNO3	269.53
C12H8BrNO2	278.10
C6H6N2O3	154.13
C16H10O	218.25
C10H11BrN2	239.12
C13H12ClN3O2	277.70
C9H6Cl2F3NO	272.05
C13H14BCl2NO4	329.97
C5H9NO3	131.13
C16H20N2O5	320.34
C13H12O3	216.24

MFCD19443135

C14H12ClN3S	289.78
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C17H19N3O2S	329.42
C7H6N2S	150.2
C12H18O3	214.26
C7H10N2O2S2	218.29
C13H9NO2	211.22
C9H12ClN	169.65
C12H15N5O5	309.28
C6H8N2O2	140.13

MFCD15145176

C23H26N4O4S	454.54
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C20H21ClN6O2	412.82
C7H10N4O3	198.17

C19H10ClF4N5O	531.89
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C15H17N5O9S2	475.46
C11H13NO	175.22
C12H13N3	199.25
C12H13F3N2O	258.24
C8H7ClN2O2S	230.67
C8H7ClN2O2S	230.67
C8H9N3	147.17

C11H13FN2	192.23
C7H9NO3S	187.21
C7H5Br2I	375.82
C12H11F3N4O2	300.24
C16H12N2	232.28
C9H8BrF2N	248.07

C21H29Cl2N3O4	490.44
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C8H11F3N6O	264.21
C4H10IN. HCl	199.03
C8H6BrClN2	245.50
C18H12O2	260.28
C5H12IN. HCl	213.06

C9H6ClNO2S	227.66	
C12H8N2O2	212.20	
C13H10BrF	265.12	
C17H12N2O	260.29	
C17H26BNO3	303.20	MFCD28384364
C7H8ClNO	157.59	
C7H8BrNO2S2	280.91	
C13H17BrN2O2S	345.25	
C6H12Br2O4	307.97	
C6H14O5	166.17	MFCD00083329
C5H4ClN5	169.57	MFCD04118031
C14H26O5Si	302.44	
C17H19N3O6	361.35	MFCD00043145
C15H16N3O11	414.31	
C8H14O4	174.19	
C8H13FO4	192.18	
C9H11ClN2O2	214.64	MFCD14584656
C11H16O8	276.24	
C10H10ClFN4O3	288.66	
C21H26O10	438.40	
C21H26O10	438.40	
C8H14O5	190.19	MFCD27946087
C8H14O5	190.19	MFCD04038101
C8H14O5	190.19	
C8H14INO	267.10	MFCD26404041
C12H14N2O5	266.25	
C8H14O4	174.19	
C26H21FO7	464.44	MFCD09838823
C23H26N4O4S	454.54	
C19H10ClF4N5O	531.89	
C4H10IN. HCl	199.03	
C8H11F3N6O	264.21	
C9H8BrF2N	248.07	
C12H11F3N4O2	300.24	
C15H17N5O9S2	475.46	
C5H12IN. HCl	213.06	
C12H16ClN	209.71	
C11H13FN2	192.23	
C11H9NO2	187.19	
C11H12N2O4	236.22	
C13H10O	182.21	
C20H21ClN6O2	412.82	
C7H9NO3S	187.21	
C8H9N3	147.17	
C8H6BrClN2	245.50	
C12H27Cl2N3O2	316.26	
C13H16O4	236.26	
C7H10N4O3	198.17	

C12H13N3	199.25
C8H7ClN2O2S	230.67
C8H7ClN2O2S	230.67
C5H7N3O3	157.12
C6H8N2O2	140.13
C11H13NO	175.22
C16H12N2	232.28
C18H12O2	260.28
C7H5Br2I	375.82
C7H9NO5	187.15
C9H8BrNO2	242.06

C19H31Cl2N3O 388.37

C21H29Cl2N3O4	490.44
C6H3Cl2N3	188.01
C12H8ON2	196.20
C10H10ClNO2	211.65
C15H20Cl2N2O	315.24
C12H15ClN2O3	270.71
C10H19N3O2	213.27
C7H8FN3O4	217.15

C18H26N2O2S	334.48
C16H18N2O4S	334.39
C16H13Cl2N3O	334.2
C18H20ClNS	317.88

C15H15NO2S	273.35
C7H10N2O	138.17
C7H7ClN4	182.61
C12H16ClN3O3S	317.79
C10H11N	145.21
C5H3FO2S	146.13
C9H14N2	150.23
C24H30N6O2S	466.6
C6H4N4O2	164.12
C6H5F2NO	145.11
C6H4N4O2	164.12
C8H7ClO3	186.59

MFCD00127692

C19H18N2O5S2	418.48
C12H17BClNO3	269.53
C12H8BrNO2	278.10
C6H6N2O3	154.13
C16H10O	218.25
C10H11BrN2	239.12
C12H13ClN2O3	268.69
C12H8BrN	246.10
C12H8N2O2	212.20
C17H20N2O9S	428.41
C6H12ClNO	149.61
C22H14N2	306.35
C9H9NO4	195.17
C9H7BrS	227.12
C8H10INO	263.07
C18H10Br3N	479.99
C4H2BrF3N2	214.97
C9H10BrFO2	249.08

C8H10BrNO	216.07
C8H3BrN2	207.02
C9H11I	246.08
C9H8FN	149.16
C7H6FNO3	171.12
C8H11NO	137.17
C9H7NO2	161.16
C8H8N2	132.16
C9H3BrClFN2O2	305.48
C18H12FN	261.29

C7H15NO2.CIH	181.66
C7H14O3	146.18
C12H10F3NO2	257.21
C13H10N2O2	226.23
C25H17N	331.40
C8H5NO5	195.13
C9H8BrNO	226.07
C11H11NO6	253.20
C9H9NO5	211.17
C14H10Cl2N2	277.14
C7H10N2	122.17
C11H15FN2O2	226.25
C11H22N2O2	214.30
C30H20N2	408.49
C18H11BrN2	335.19
C10H11N	145.20
C9H8BrN	210.07
C8H7ClN2O	182.60
C18H12N2	256.30
C12H10BrNO	264.11
C12H13NO2	203.23
C21H17N	283.36
C11H11NO2	189.21
C12H14N2O3	234.25
C9H7NO5	209.15
C10H7BrO4	271.06
C8H16N2O3	188.22
C11H13FN2O4	256.23
C18H25NO5	335.39
C13H17NO3	235.27
C14H11FO2	230.23
C12H12BrNO2	282.13
C12H12BrNO	266.13
C9H11BrO	215.08
C13H7NO	193.21
C17H16	220.30
C9H9NO5	211.17
C24H16N2	332.39
C24H16N2	332.39
C11H11BrN2O2	283.12
C13H6BrNO	272.09
C9H11NO2	165.18
C9H13N	135.20
C9H13N	135.20
C7H7NO	121.13
C18H12N2O2	288.30
C18H12IN	369.19
C13H13NO	199.24

C9H17NO4	203.23
C9H4BrFN2O3	287.04
C13H15NO3	233.26
C11H10ClNO3	239.65
C10H11NO	161.20
C11H11NO2	189.21
C12H15NO	189.25
C24H19NSi	349.49
C14H12Br2Si	368.13
C10H8BrNO2	254.08
C7H10N2O2	154.16
C9H12BrN	214.11
C8H6BrNO	212.04
C19H13Br	321.21
C12H9NO	183.20
C11H7N3O2	213.19
C16H16O4	272.29
C8H13ClN2	172.65
C10H9NO7	255.18
C16H19NO4	289.32
C9H14N2O2	182.22
C9H5Br2NO	302.95
C9H17NO4	203.23
C7H7NO3	153.14
C12H15NO3	221.25
C9H9NO5	211.17
C8H6FNO4	199.13
C9H8FNO3	197.16
C7H5BClF3O3	240.37
C21H25NO5	371.42
C12H7Br2N	324.99
C16H10BrN	296.16
C12H9Br2N	327.01
C10H11NO2	177.20
C18H12N2	256.30
C18H10BrN	320.18
C18H11N	241.28
C18H10BrN	320.18
C24H16N2	332.39
C18H20BNO2	293.16
C13H20N2	204.32
C10H12	132.2
C9H14O2	154.21
C13H19NO4	253.3
C8H5Cl3O	223.48
C7H15ClN2	162.66
C16H16O3	256.3
C8H7BrO2	215.05
C12H12O3	204.23
C42H27N3	573.7
C8H5BrO2	213.03
C10H8FNO2	193.18
C15H14O3	242.27
C5HCl3N2O2	227.43
C8H7Cl2N	188.05
C10H11N	145.21
C11H11N	157.22
C7H8FNO	141.15

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C11H13BrO	241.13
C7H4BrNO3	230.02
C6H7ClN2O	158.59
C7H8N2O2	152.15
C8H7NO4	181.15
C5H4INO	221
C16H21NO4	291.35
C9H11NO3	181.19
C8H6BrN3	224.06
C5H12N2O	116.16
C8H11NO	137.18
C10H22Cl2N2O	257.2
C7H7BrNaO3S	274.08
C7H5ClN2O	168.58
C9H8ClN	165.62
C9H8BrN	210.07
C9H8BrNO	226.07
C8H5BrFNO	230.04
C9H8ClN	165.62
C7H10N2	122.17
C9H11NO2	165.19
C12H13NO5	251.24
C12H10F3NO2	257.21
C6H10O4	146.14
C11H8N2	168.2
C8H9NO2	151.17
C14H12N2O2	240.26
C11H12KNO3S	277.38
C5H6O3	114.1
C7H9O3P	172.12
C18H28N2O2	304.43
C11H21NO3	215.29
C15H28N2O3	284.39
C6H13NO4S	195.23
C18H22NO5PS	395.41
C10H11N	145.21
C8H5Br2N	274.94
C8H7BrN2O	227.06
C9H8BrN	210.07
C11H11NO2	189.21
C18H11Br2N	401.1
C13H13NO	199.25
C13H11N	181.24
C8H10ClFN2	188.63
C????I??	209.45PHENOX
C14H17BrO4	329.19
C15H13N	207.28
C8H5BrN2O	225.05
C8H7NO2	149.15
C14H9ClN2	240.69
C14H10N2O	222.25
C18H12BrN	322.21
C18H12BrN	322.21
C18H14BrN	324.22
C18H14BrN	324.22
C9H8BrNO	226.07
C13H7FO	198.2
C13H9FO2	216.21
C9H8N2O2	176.18

C14H14N2O2	242.28
C9H7BrO	211.06
C12H18N2O2	222.29
C10H14O3	182.22
C7H5BrFNO2	234.02
C11H11N	157.22
C10H10N4O3Se	313.19
C21H17N	283.37
C6H14ClNO2	167.63
C9H9NO4	195.17

C12H6Br2O	325.99
C9H11NO2	165.19
C18H15ClN2	294.78
C14H9BrN2O	301.14
C11H11NO2	189.21
C6H13NO2	131.18
C6H13NO2	131.18

C14H14Si	210.35S
C5H9NO	99.13
C5HCl2N3	173.98
C9H10N2O4	210.19

C16H16O5	288.3
C17H18O5	302.33

C15H15N7O2	325.33
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C24H38O4	390.56
C6H4BrFN2O2	235.01
C10H8N2O	172.19
C6H11NO3	145.16
C7H7NO3	153.14
C9H8FN	149.17
C11H12FNO4	241.22
C12H9BrN2O2	293.12
C8H11NO2	153.18
C10H11Cl	166.65

C15H21BO4	276.14
C11H21NO3	215.29
C16H11Br	283.17
C16H11N	217.27
C10H6BrI	332.97
C16H11N	217.27
C18H12N2	256.31
C14H10O	194.23
C14H10O	194.23
C13H11N	181.24
C14H22N2	218.34
C9H7BrN2O	239.07
C5H5ClN2O	144.55
C9H8BrN	210.07
C4H3F3N2O	152.08
C8H7NO	133.15
C8H5BrFN	214.04
C6H6N4	134.14
C14H17NO3	247.29

MFCD00215939

MFCD11504943

C6H12ClNO3	181.62	
C6H7F3O2	168.12	
C21H14BrN3	388.27	
C8H5BrClN	230.49	MFCD07781351
C9H8BrNO	226.07	
C9H10N2	146.19	
C9H8O	132.16	
C9H7NO5	209.15	
C8H5BrClN	230.49	
C30H19BrN2	487.38	
C9H11NO3	181.19	
C9H10ClNO2	199.63	
C12H13NO3	219.24	
C8H5BrO2	213.03	
C5H10O4	134.13	
C12H10BrN	248.12	MFCD07369780
C7H6BrNO2	216.03	
C6H6N2O2	138.13	
C7H5BrN2	197.03	
C9H9NO	147.17	
C8H8N2O	148.16	
C6H8N2	108.13	
C4H4N2O2	112.08	
C11H16N2O2	208.25	
C12H24N2O2	228.33	
C18H12N2	256.29	
C21H14BrN3	388.26	
C8H9NO3	167.16	
C9H9NO	147.17	
C13H9NO	195.22	
C6H13NO	115.16	
C10H11NO	161.19	
C11H14O	162.23	
C7H8N2O2	152.15	
C14H9NO2	223.23	
C8H11N	121.18	
C13H11N	181.23	
C12H10BrN	248.12	
C9H9NO3	179.18	
C9H12N2O3	196.21	
C5H3BrN2O3	218.99	
C8H11NO2	153.17	
C7H3BrClF3O	275.45	
C12H13NO2	203.24	
C10H11Cl2NO	232.10	MFCD00228084
C21H27N3O	337.47	MFCD09753833
C13H10O	182.22	MFCD00010778
C17H21BO2	268.16	MFCD23135870
C14H12N4S	268.33	
C22H19ClN4O5	454.87	
C22H25NO3	351.45	
C23H33NO3	371.52	
C11H12O5	224.20	
C14H21NO3	251.32	
C7H5O2	751.60	
C9H8BrN3	238.09	MFCD00193135
C9H13N3O	179.22	

C12H18O	178.27	
C10H10Cl2O2	233.09	MFCD16694306
C5H6N2O3	142.11	
C7H2Br6	565.52	MFCD02684969
C7H3Br5O	502.62	MFCD00192377
C10H5Br5O2	556.67	MFCD22125222
C15H22N2O2	262.35	MFCD08072959
C14H29NO6	307.39	
C20H10Cl2O5	401.2	

C24H28N2O6	440.5
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C12H18ClN	211.73
C10H16ClN	185.7
C11H18ClN	199.72
C11H18ClN	199.72
C8H10Cl2FN	210.07
C9H13Cl2N	206.11
C10H16ClNO	201.69
C11H18ClN	199.72
C10H15N	149.24
C10H16ClNO	201.69

C10H15ClFN	203.69
C11H18ClN	199.72
C8H7ClF3N	209.6
C9H13ClFNO	205.66
C9H13ClFN	189.66
C9H13ClFN	189.66
C8H10Cl2FN	210.07
C9H13ClFN	189.66
C11H18ClN	199.72
C11H18Cl2N2	249.18
C11H18ClN	199.72
C10H14ClNO	199.68

C11H16ClNO	213.71
C10H13ClFN	201.67

C12H18ClN	211.73
C10H16ClN	185.7
C11H18ClN	199.72
C10H15N	149.24
C9H13Cl2N	206.11
C11H18ClN	199.72
C9H12ClF2N	207.65
C10H15N	149.24
C9H13ClFN	189.66

C10H15ClFN	203.69
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C10H15ClFN	203.69
C9H13Cl2N	206.11

C10H15ClFN	203.69
C9H12FNO	169.2
C9H13ClFN	189.66

C10H15ClFN	203.69
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C10H15ClFN	203.69
C10H14FN	167.23
C9H13ClFN	189.66
C9H13ClFN	189.66
C9H12FNO	169.2
C11H18Cl2N2	249.18

C11H16ClNO	213.71
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C11H16ClNO	213.71
C10H12FN	165.21

C11H16ClNO	213.71
C8H10ClNO	171.62

C25H28N2O6	452.51
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C17H12Br2O4	440.09
C9H13NO	151.21

C9H12ClF2N	207.65
C10H14ClNO	199.68
C9H12ClF2N	207.65
C8H10ClF2N	193.62
C9H12ClF2N	207.65
C10H15N	149.24
C8H10Cl3N	226.53
C8H11Cl2N	192.08
C8H11ClFN	175.63
C9H13ClFN	189.66
C8H10ClF2N	193.62
C9H12ClF2N	207.65
C10H16ClN	185.7
C8H9F2N	157.16
C8H10ClN	155.63
C9H12ClN	169.65
C9H13ClFNO	205.66
C8H11ClFN	175.63
C9H13ClFN	189.66
C9H13NO	151.21

C8H11BrClN	236.54
C9H13Cl2N	206.11
C9H13Cl2N	206.11
C10H16ClNO	201.69
C10H16ClN	185.7
C8H11ClFN	175.63
C10H16ClNO	201.69
C12H20ClN	213.75
C10H16ClN	185.7
C8H10FNO	155.17
C9H11NO3	181.19
C9H11ClN2	182.65
C10H18Cl2N2	237.17
C10H13ClN2	196.68
C13H13NO2	215.25
C8H14Cl2N2	209.11
C8H10ClNO	171.62

C11H18ClN	199.72
C8H14Cl2N2	209.11
C10H18Cl2N2	237.17
C9H11BrClN	248.55
C9H11ClFN	187.64
C9H10FN	151.18
C12H18ClN	211.73

C10H13ClFN	201.67
C9H14ClNO	187.67
C9H13NO	151.21

C9H12ClF2N	207.65
C9H12ClF2N	207.65
C9H12ClF2N	207.65
C8H10ClF2N	193.62
C9H12ClF2N	207.65
C8H10Cl2FN	210.07
C8H11Cl2N	192.08
C9H13ClFNO	205.66
C9H13ClFN	189.66
C9H13ClFN	189.66
C9H12ClF2N	207.65
C10H16ClN	185.7

C8H10ClF2N	193.62
C10H15NO2	181.24
C9H12FNO	169.2
C8H11ClFN	175.63
C9H13ClFN	189.66
C9H13NO	151.21
C9H14ClNS	203.73
C9H12ClN	169.65
C10H16ClNO	201.69
C8H10IN	247.08
C11H18ClN	199.72
C9H10F3N	189.18
C9H10F3N	189.18
C9H11ClF3N	225.64

C10H11ClN2	194.66
C9H14ClN	171.67
C10H15N	149.24
C10H12FN	165.21
C17H19N	237.35
C8H12N2	136.2
C9H11ClN2	182.65
C10H18Cl2N2	237.17
C13H13NO2	215.25
C11H18ClN	199.72
C9H11ClN2	182.65
C10H16N2	164.25
C9H11ClFN	187.64
C10H10F3NO	217.19
C9H10FNO	167.18

C10H13ClFN	201.67
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C14H18ClNO4	299.75
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C8H11ClN2O2	202.64
C10H23ClOSi	222.83
C9H13Cl2N	206.11
C9H12BrN	214.11
C8H6ClN3O	195.61
C10H8O3	176.17
C10H8O3	176.17

C11H13ClN2	208.69
C11H15ClN2	210.71
C10H13Cl2N	218.12
C10H12FN	165.21
C13H17ClO3S	288.79
C11H10O2	174.2
C6H8N2O	124.14
C13H10O	182.22
C8H10FNO	155.17
C8H9ClFNO	189.61
C10H16ClN	185.7
C11H15ClN2	210.71
C11H15ClN2	210.71
C11H15ClN2	210.71
C11H15ClN2	210.71
C8H10N2O2	166.18
C10H13BrClN	262.58
C14H12O	196.25
C11H12O	160.22
C9H10FNO2	183.18
C11H15ClN2	210.71
C11H15ClN2	210.71
C10H7F3O	200.16
C9H8F3NO2	219.16
C9H8F2O	170.16
C9H6F2O	168.14
C9H6F2O	168.14
C11H12O	160.22
C10H18Cl2N2	237.17
C9H9BrO	213.07
C9H6BrFO	229.05
C10H9BrO	225.09
C9H9ClO	168.62
C9H7ClO2	182.6
C??H??IO??196.63NaO3S	
C9H6ClFO	184.59
C10H9ClO	180.63
C8H5ClO2	168.58
C9H7FO	150.15
C10H9FO2	180.18
C10H9FO	164.18
C11H12O2	176.22
C9H8O3	164.16
C10H10O	146.19
C16H14O2	238.29
C10H7F3O	200.16
C10H9F3O	202.18
C11H9F3O	214.19
C10H7F3O	200.16
C9H8Cl2O	203.06
C9H6Cl2O	201.05

C9H6F2O	168.14
C10H8Br2O	303.98
C10H8Cl2O	215.07
C9H6F2O	168.14
C10H8F2O	182.17
C11H12O3	192.21
C12H14O	174.24
C11H10F2O2	212.2
C11H12O2	176.22
C11H14O2	178.23
C10H11BrO	227.1
C10H9BrO	225.09
C9H9BrO	213.07
C10H9BrO	225.09
C8H5BrO2	213.03
C10H8BrFO	243.08
C11H11BrO2	255.11

C29H19NO11	557.47
C10H9ClO	180.63
C9H9ClO	168.62
C10H9ClO	180.63
C8H8ClNO4	217.61
C11H11ClO2	210.66
C8H5ClO2	168.58
C11H12O	160.22
C21H12O7	376.32

C25H15NO9	473.39
C10H9FO	164.18
C9H9FO	152.17
C10H9FO	164.18
C9H7FO2	166.15
C10H9FO2	180.18
C9H8O3	164.16
C11H12O2	176.22
C10H10O2	162.19
C11H12O	160.22
C11H10O3	190.2
C39H45N3O5	635.80

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C25H22N2O5	430.46
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C29H25N3O7	527.53
C11H12O2	176.22
C10H7F3O	200.16
C9H6Cl2O	201.05
C10H8Cl2O	215.07
C10H8Cl2O	215.07
C10H8F2O	182.17
C10H8F2O	182.17
C8H10N2	134.18
C8H9NO	135.17
C12H14O3	206.24
C12H14O	174.24
C11H12O2	176.22
C10H8Cl2O	215.07
C10H8F2O	182.17
C9H9NO	147.18

C8H5BrO2	213.03
C9H7ClO2	182.6
C10H9ClO	180.63
C7H5ClINO2	297.48
C10H9ClO2	196.63
C15H26IN3O4Si	467.38
C9H6ClFO	184.59
C6H8ClN3	157.6
C12H14O2	190.24

C21H12O7	376.32
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C21H11NO5S	389.38
C9H11ClFN	187.64
C8H5FO2	152.12
C10H9FO	164.18
C10H9FO2	180.18
C9H8O3	164.16
C11H12O2	176.22
C11H12O	160.22
C10H10O2	162.19
C11H12O	160.22
C12H14O2	190.24

C33H30N2O5	534.61.2942
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C10H7F3O	200.16
C11H9F3O	214.19
C10H7F3O	200.16
C10H7F3O2	216.16
C10H8F2O	182.17
C9H6F2O2	184.14
C9H7BrO2	227.06
C10H9BrO	225.09
C8H5BrO2	213.03
C9H6BrFO	229.05
C10H9BrO	225.09
C10H9ClO	180.63
C9H7ClO2	182.6
C10H9ClO	180.63
C10H12FN	165.21
C10H9FO	164.18
C10H9FO2	180.18
C8H5ClO2	168.58
C10H10O2	162.19
C11H12O2	176.22
C9H8O2	148.16
C10H10O	146.19
C11H12O	160.22
C11H14O	162.23
C9H7BrO2	227.06
C??H??rO	225.09
C9H6BrClO2	261.5
C9H7ClO2	182.6
C10H9ClO	180.63
C9H7FO2	166.15
C10H9FO	164.18

C26H26N2O5S2	510.62
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C10H10O2	162.19
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C11H10O3	190.2
C14H18ClNO4	299.75
C14H18ClNO4	299.75
C14H18FNO4	283.3
C20H23NO4	341.41
C14H18FNO4	283.3
C14H18N2O6	310.31
C11H16ClNO	213.71
C9H9Cl2NO2	234.08
C10H10N2O2	190.2
C15H15NO2	241.29
C9H10ClNO2	199.63
C13H20O3	224.3
C7H14ClNO3	195.64
C24H28N2O6	440.5
C9H16INO4	329.13
C12H12O3	204.23
C12H12O3	204.22
C12H12ClNO2S	269.74
C53H66N7O8PSi	988.21
C9H17NO5	219.23
C15H17N2O4	289.31
C31H29ClN2O6S	625.15
C6H13NO2	131.18
C19H18N4O4	366.38
C20H20N4O4	380.4
C21H22N4O4	394.43
C25H28N2O6	452.50
C6H11NO2	129.16
C7H15NO2	145.2
C22H23NO4	365.43
C25H29NO4	407.51
C22H25NO4	367.45
C21H21NO4	351.4
C6H11NO2	129.16
C6H11NO2	129.16
C4H6F3NO2	157.09
C27H34N2O6	482.58
C7H15NO2	145.2
C26H31NO6	453.54
C20H17NO4	335.36
C22H23NO4	365.43
C26H31NO4	421.54
C25H29NO4	407.51

C20H18NO4	336.37
C10H12FNO2	197.21
C23H36N2O2	372.55
C5H11NO2	117.15

C36H37N5O5	619.72
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C27H33NO6	467.56
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C25H29NO6	439.51
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C20H20N2O5	368.39
C35H42N4O7S	662.8
C22H22N2O6	410.43

C27H25NO6	459.5
C24H27NO6	425.48

C20H19NO6	369.37
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C26H25NO5	431.49
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C30H25NO4	463.53
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C30H31NO6	501.58
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C23H28N4O4	424.5
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C23H28N4O4	424.5
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C35H42N4O7S	662.8
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C21H23N3O5	397.43
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C21H22N2O5S	414.48
C20H21NO4	339.39
C28H29NO4	443.54

C21H21NO4	351.4
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C23H26N2O5	410.47
C26H32N2O6	468.55

C33H35N3O6S	601.72
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C27H26N4O8	534.52
C22H24N2O5	396.44

C29H38N2O6	510.63
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C34H42N2O6	574.72
C33H32N2O8	584.63

C21H23N5O6	441.44
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C30H34N2O6	518.61
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C23H27NO5	397.47
C18H16N4O4	352.35
C8H18N4O2	202.26
C8H18N4O2	202.26
C9H18N2O3	202.25
C27H31NO4	433.55
C28H22NO4	436.49
C23H20N2O4	388.42
C23H20N2O4	388.42
C22H18NO4S	392.45
C8H8ClNO2	185.61
C8H9BrFN	218.07
C10H14O3S	214.28
C9H11ClF3N	225.64
C9H12ClN	169.65
C9H10F3NO	205.18
C8H11Cl2N	192.08
C5H9ClN2S	164.65
C25H23NO4	401.46
C10H16ClN	185.7
C8H10ClF2N	193.62
C10H13ClFN	201.67
C9H11ClF3N	225.64
C8H10ClF2N	193.62
C9H10F3NO	205.18
C8H8BrClF3N	290.51
C8H11Cl2N	192.08
C5H11N	85.15000000000001
C16H23NO5	309.36
C4H7N5O2	157.13
C4H11ClN2O2	154.59
C4H11N	73.14
C10H13ClFN	201.67
C31H33N3O6	543.62
C5H8N2S	128.19
C5H9ClN2S	164.65
C7H10O4	158.15
C5H11N	85.15000000000001
C4H7ClF3NO2	193.55
C10H15N	149.24
C10H13NO2	179.22
C6H5NO4	155.11
C22H30	294.48
C11H10O6	238.2
C5H8O3S	148.18
C6H9N3	123.16
C11H12N2O2	204.23
C9H11BrO2	231.09

C9H11FIN3O4	371.11
C8H13NO2	155.2
C7H5CIN2O	168.58
C6H5CIN2O2	172.57
C6H9N3OS	171.22
C9H9BrO	213.07
C4H11N	73.14
C4H12CIN	109.6
C11H15N	161.25

C24H28N2O6	440.5
C7H10N2O2S	186.23

C9H19CIN2O4	254.71
C7H9NO2S	171.21
C14H22N4O4	310.35

C20H30BNO6	391.27
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C12H17CIN2O4	288.73
C10H13Cl2N	218.12
C10H12CIN	181.66
C10H12CIN	181.66
C10H13Cl2N	218.12
C10H12CIN	181.66
C11H15NO	177.25
C9H10F3N	189.18
C6H8N2O	124.14
C10H12F3N	203.21
C10H13ClF3N	239.67
C10H12F3N	203.21
C10H12F3N	203.21
C8H9F2N	157.16
C8H10ClF2N	193.62
C8H12N2	136.2
C9H11Cl2NO	220.09
C9H10ClNO	183.64
C8H10N2O2	166.18
C8H11CIN2O2	202.64
C10H15N	149.24
C10H16CIN	185.7
C8H11NO	137.18

C17H25N3O2S	335.47
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C10H18BrNO4	296.16
C10H14ClNO2	215.68
C15H16N2O5	304.3
C10H16N2	164.25

C10H16ClNO3	233.69
C10H20N2O2	200.28
C13H24N2O4	272.35

C25H21N3O4	427.46
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C25H21N3O4	427.46
C12H14BrNO	268.15
C15H14BrNS	320.25

C9H10FNO	167.18
C9H12BrNO	230.1
C27H34N2O6	482.58
C28H23NO4	437.5
C10H14ClN	183.68
C7H9F3O	166.14
C8H11NO	137.18
C11H17NO	179.26
C7H6INO2	263.03
C8H17NO2	159.23

C8H9ClF3N	211.61
C9H12N2	148.21
C15H27NO2	253.39

C19H23ClN2O3	362.85
C7H9NO2S	171.21
C9H10F3NO	205.18
C14H18FNO4	283.3

C15H18F3NO4	333.31
C8H15NO3	173.21
C9H12ClNO	185.65
C10H12BrN	226.12

C24H20FNO4	405.43
C10H15NO	165.24
C9H9BrO	213.07

C26H25NO6	447.49
C?????136.15C2H8N4	
C10H10O2	162.19

C24H16Cl2O7	487.29
C10H9NO3	191.19
C11H15NO3	209.25
C11H15NO	177.25
C11H16ClNO	213.71

C20H14N2O11S	554.52
C9H5N	127.15
C10H12N2O3	208.22
C9H11NO3	181.19

C22H14INO6	515.26
C11H15N5O4	281.27
C9H11NOS	181.25
C24H14Cl2O7	485.27

C14H17BrNO4	343.2
C8H17N	127.23
C24H26N2O6	438.48
C28H23N3O5	481.51

C27H26ClF3N6O	574.99
C10H10FNO	179.19
C4H8FN	89.11

C19H19NO5	341.36
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C10H15NO2	181.24
C12H16O4	224.26
C12H14O2	190.24

C19H17N5O4	379.38
C10H14O3	182.22
C16H20N2O4S2	368.47
C16H14N2O2	266.3
C4H4N6S	168.18
C13H17NO	203.28
C11H7NO4	217.18

C11H15N5O3	265.27
C6H13BrO2S	229.13

C27H20N2O6	468.47
C4H7N3O2S	161.18
C8H9N	119.17
C14H9NO3	239.23
C21H23NO4	353.42
C24H21NO4	387.44
C4H6Br2O2S	277.96
C8H11ClN2S	202.7
C8H12O4	172.18
C11H15ClN2O2	242.7
C15H11NO2	237.26
C5H4BrN5	214.03
C9H10ClNO	183.64
C15H15N	209.29
C23H36N6O5S	508.64
C22H25N5O2	391.48
C20H24N2O6S	420.48
C6H6N4S	166.2
C6H6N4O	150.14
C11H8BrNO2	266.09
C7H10N2O2S	186.23
C7H6FNO2	155.13
C9H4Cl2O6	279.03
C12H15NO	189.26
C16H22N2O4	306.36
C7H12N2	124.19
C7H16N2	128.22

C10H12BrN	226.12
C3H4F3NO2	143.07
C8H17ClN	162.68
C8H17N	127.23
C10H7NO	157.17
C9H9NO	147.18
C9H11N	133.19
C8H10OS	154.23
C9H10BrN	212.09
C9H10BrN	212.09
C9H11ClN2	182.65
C11H16NO2	194.25
C11H16NO2	194.25
C11H15NO2	193.25
C17H25ClN2O	308.85

C27H52N3O7P	561.7
C8H4F4O	192.11
C10H7NO	157.17
C15H18N2O4S	322.38
C7H3BrF3NO	254.01
C8H10N2O2	166.18
C8H11ClN2O2	202.64
C8H10N2O2	166.18
C8H10N2O2	166.18
C9H11BrClN	248.55
C6H14N2	114.19
C61H99ClN2O4	959.92
C53H85ClN2O6	881.72
C6H6BIO2	247.83
C12H16BIO2	329.97
C19H17BrNO4	403.25
C10H14ClNO	199.68
C6H16N	102.2
C9H11NO	149.19
C10H13NO	163.22
C14H21NO	219.33
C19H20ClN	297.83
C19H20ClN	297.83
C22H23ClF3N	393.88
C8H10ClF2N	193.62
C8H9F2N	157.16
C8H10ClF2N	193.62
C8H10ClF2N	193.62
C11H14BrNO2	272.14
C5H13N	87.17
C7H13NO2	143.19
C7H13NO2	143.19
C6H13N	99.18000000000001
C3H7ClF3N	149.54
C3H7ClF3N	149.54
C3H6F3N	113.08
C16H25ClN2O	296.84
C11H14N2O	190.25
C10H11NO2	177.2
C12H22ClN	215.77
C24H30ClNO3	415.96
C13H17NO3S	267.34
C8H9F2N	157.16
C8H9F2N	157.16
C8H14Cl2N2	209.11
C8H10N2O2	166.18
C8H10N2O2	166.18
C8H10N2O2	166.18
C8H11BrClN	236.54
C8H11BrN	201.09
C8H11BrN	201.09
C8H10BrN	200.08
C8H10FN	139.17
C8H10FN	139.17

C7H5ClN2	152.58
C7H17N	115.22
C9H11Cl2N	204.1
C9H11Cl2N	204.09
C10H12O2	164.2
C10H14O2	166.22
C9H17NO3	187.24
C8H9ClF3N	211.61
C8H8F3N	175.15
C8H9ClF3N	211.61
C8H8F3N	175.15
C9H7FO	150.15
C10H12BrN	226.12
C10H12BrN	226.12
C10H12BrN	226.11
C16H19NO2	257.33
C10H12BrN	226.12
C9H11NS	165.25
C9H12ClNS	201.71
C9H10N2O4	210.19
C8H8N2O4	196.16
C4H7N	69.11
C17H16ClNO	285.77
C17H16NO	250.32
C17H16NO	250.32
C14H16F3NO4	319.28
C9H8F3NO2	219.16
C5H14NO	104.17
C5H13NO	103.17
C8H19N	129.25
C8H19N	129.25
C8H19N	129.26
C8H11Cl2N	192.08
C8H11Cl2N	192.08
C8H10ClN	155.63
C8H11Cl2N	192.08
C9H10N2	146.19
C9H10N2	146.19
C10H15NO2	181.24
C9H8OS	164.22
C9H9Br2NO3	338.98
C8H10ClNO	171.62
C8H8ClNO2	185.61
C8H9Cl2NO2	222.07
C5H2BrN3S	216.06
C4H4BrN3S	206.06
C9H14ClN	171.67
C9H11NO	149.19
C9H12ClNO	185.65
C12H17NO2S	239.33
C??H??O??658.92AOXAIC	
C9H10OS	166.24
C9H14N2	150.23
C8H12N2	136.2
C4H8N2	84.12
C4H8N2	84.12

C10H9NO2	175.19	
C9H10O2	150.18	
C7H15NO2	145.2	
C7H15NO2	145.2	
C9H11ClFN	187.64	
C9H10FN	151.18	
C9H11ClFN	187.64	MFCD08437639
C9H10FN	151.18	
C9H10FN	151.18	
C11H19NO4	229.28	
C8H10Cl2N	191.07	
C8H9Cl2N	190.07	
C8H10Cl3N	226.53	
C8H10Cl3N	226.53	
C7H9BrN2	201.07	
C7H9BrN2	201.07	
C6H13NO2	131.18	
C6H14ClNO2	167.63	
C9H12NO	150.2	
C9H11NO	149.19	
C9H11NO	149.19	
C9H12ClNO	185.65	
C9H12ClNO	185.65	
C9H12ClNO	185.65	
C11H17N	163.26	
C12H13BrO	253.14	
C11H13Br	225.13	
C11H14BrNO	256.14	
C9H10BrNO	228.09	
C26H18N4	386.46	
C10H16ClNO	201.69	
C8H11ClN4	198.65	
C5H4N2OS	140.16	
C10H12FN	165.21	
C11H16N2O	192.26	
C5H12ClNO	137.61	
C7H12Cl2N2	195.09	
C10H13N	147.22	
C5H11NO	101.15	
C10H14ClN	183.68	
C5H12ClNO	137.61	
C7H5BrO3	217.02	
C9H11NO	149.19	
C10H6BrNO	236.07	
C9H8N2	144.18	
C8H10N2O	150.18	
C8H16O2	144.21	
C????O??130.1930.190		
C10H10F3N	201.19	
C9H9BrO	213.08	MFCD02916451
C9H11ClF3NO	241.63	MFCD12757222
C10H11ClN2	194.66	
C10H15N	149.23	
C9H10ClNO2	199.63	
C9H10FNO	167.18	
C10H14ClNO	199.68	
C8H11ClN2O2	202.64	
C9H13Cl2N	206.11	

C12H14N	172.25	
C9H10FNO	167.18	
C10H14ClNO	199.68	
C?????130.13-METH		
C3HCl2NS	154.01	
C5H7N3	109.13	MFCD08705770
C5H6BrN3	188.03	
C9H7ClO	166.6	
C3H2CINS	119.56	
C9H9NO	147.18	
C6H7BrN2	187.04	
C7H8BrNO	202.05	
C9H6BrFO	229.04	MFCD17677343
C10H10O2	162.19	
C8H8N2O	148.17	
C11H10O3	190.19	
C11H9F3O	214.18	MFCD11518682
C9H7BrO	211.06	
C10H9BrO	225.09	
C8H5BrO2	213.03	
C10H9ClO	180.63	
C8H5ClO2	168.58	MFCD04108605
C8H5ClO2	168.58	
C9H7FO	150.149993896484	
C10H9FO	164.18	
C9H7FO2	166.15	
C9H10FNO	167.18	MFCD07371532
C9H8O2	148.16	
C10H10O3	178.19	
C25H22N2O5	430.46	
C9H6BrFO	229.05	
C8H5ClO2	168.58	
C9H7FO	150.15	
C11H12O	160.21	
C3H5ClO2S	141.21	
C9H16INO4	329.13	MFCD00216579
C14H18FNO4	283.3	
C9H8N2O2	176.18	
11H10O3	190.19	
C8H6ClN3O2	211.61	
C47H51FN7O7P	875.9400000000001	
C41H44N2O14S4	916.16	
C10H12BrNO2	258.12	
C6H13NO2	131.17	
C35H42N2O8S2	682.84	
C25H29NO6	439.51	
C27H34N2O6	482.57	
C15H22N2O4.HC	330.8	
C27H34N2O6	482.58	
C23H29ClN2O4	432.94	

C9H11ClF3N	225.64	
C12H22N2O4S	290.38	
C13H14O4	234.25	
C22H42O4	370.57	
C13H25NO5	275.34	
C10H13NO2	179.22	
C6H6N4O	150.14	
C16H13NO2	251.28	
C6H4ClN3	153.559997558594	
C5H12ClN	121.6	MFCD21362295
C13H15NO2	217.26	
C6H3BrF3N	226	
C7H9BrN2	201.07	
C6H8N2O	124.14	
C6H8N2O3	156.139999389648	
C7H9NO2S	171.22	
C9H14N4O2	210.24	
C3HBr2NS	242.919998168945	
C10H11F2N	183.2	
C10H11F2N	183.2	
C10H11F2N	183.2	
C12H19NO5	257.29	
C8H11ClN2	170.64	
C8H8Br2O	279.96	
C10H18N2O2	198.26	
C8H18Cl2N2	213.15	
C9H18N2O4	218.25	
C35H53O2P	536.78	
C5H5NO2S	143.160003662109	
C6H13NO2	131.18	
C6H6BrNO2	204.02	
C11H14N2O4	238.24	
C7H7BrO	187.03	MFCD11100990
C12H10ClF3N2O	290.67	
C9H8Br2	275.97	
C7H11NO	125.17	
C10H9NO	159.19	
C9H9NO	147.18	
C9H8BrN	210.07	
C4HCl2IN2	274.87	MFCD18072689
C8H10BrN	200.08	
C12H14F3NO2	261.24	
C5H4N2O2	124.1	
C6H5N3	119.13	
C20H30N2O3S2	410.59	
C16H11FN2O3	298.27	
C16H8FNO2	265.24	
C13H13NO2	215.25	
C7H5ClN2S	184.64	MFCD00205201
C10H7NO2	173.17	
C5H5ClN2O	144.56	
C11H16N2O2	208.26	

C15H18N2O2	258.32	
C9H9NO5	211.17	
C9H10BrNO4	276.09	
C9H11NO5	213.19	
C7H12Cl2N2O	211.08	
C9H11ClFNO	203.64	
C9H11ClFNO	203.64	
C9H11ClFNO	203.64	
C4H5CIN2O	132.55	
C11H21NO3	215.29	
C7H9BrN2	201.07	MFCD13188875
C4H8CIN	105.57	

C25H19N5S	421.52	
C8H4S3	196.3	
C10H15NO2	181.24	
C10H15NO2	181.23	
C7H12O2	128.17	
C9H8O2	148.15	MFCD09744058
C9H11NO.HCl	185.65	
C9H8O2	148.16	
C6H10NO	112.15	
C7H15NO2	145.19	MFCD00066078
C10H12BrN	226.11	
C11H11BrO2	255.11	

C12H16BrNO2S	318.23	
C12H15N	173.26	
C5H12ClNO	137.61	
C7H10N2	122.17	
C7H10N2	122.16	
C11H9NO3	203.2	
C11H18NO3	212.27	
C8H7NO2	149.15	
C8H6N2O2	162.149993896484	
C12H14N	172.25	
C8H8FNO2	169.160003662109	
C9H12BrN	214.110000610352	
C7H14N2	126.199996948242	
C9H7BrO2	227.050003051758	
C10H8O3	176.169998168945	
C15H25IN2O5Si	468.359985351562	
C8H13N3O3	199.210006713867	

C13H20N2O7	316.309997558594	
C13H19N5O5	325.320007324219	

C12H19N3O6	301.299987792969	
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C13H19N5O6	341.320007324219	
C12H18N2O7	302.279998779297	
C3H3BrN2	146.979995727539	
C8H9NO4	183.160003662109	
C9H7BrO	211.059997558594	
C9H6BrFO	229.050003051758	
C10H9BrO2	241.080001831055	
C9H6F2O2	184.139999389648	
C8H5FO2	152.119995117188	

C34H38N2O9 618.669982910156

C33H36N2O9 604.650024 MFCD28010236

C9H7BrO2 227.059997558594

C10H9BrO 225.089996337891

C21H11NO5S 389.380004882812

C10H10O2 162.190002441406

C9H7BrO 211.059997558594

C10H9BrO 225.089996337891

C9H7FO2 166.149993896484

C10H12BrN5O4 346.140014648438

C10H12BrN5O5 362.140014648438

C11H13IN4O4 392.149993896484

C11H13IN4O3 376.149993896484

C11H10O3 190.199996948242

C41H43N3O9 721.799987792969

C41H41N5O8 731.799987792969

C40H41N3O9 707.780029 MFCD17215638

C9H17NO5 219.240005493164

C35H41N3O10S; 727.840026855469

C31H34N2O8S2 0

C11H14N4O4 266.260009 MFCD00056012

220497-98-3 335.350006103516

C23H25NO4 379.440002441406

C23H25NO4 379.459991455078

C21H25ClN2O4 404.890014648438

C22H24NO5 382.440002441406

C23H26NO5 396.459991455078

C28H22NO4 436.489990234375

C21H17N2O4S 393.440002441406

C5H11N 85.1500015258789

C31H32N2O7 544.599975585938

C5H12ClN 121.610000610352

C3H2BrN3O2 191.970001220703

C9H12FN3O4 245.210006713867

C11H17N2O 193.270004272461

C5H7N3OS 157.190002441406

C12H12O4 220.220001220703

C20H20N2O5 368.399993896484

C32H42N4O8 610.690002441406

C4H2BrNO2S 208.029998779297

C9H10F3N	189.169998168945	
C15H22O	218.339996337891	
C21H23NO6	385.420013427734	
C4H4N2O	96.0899963378906	
C7H10N2	122.160003662109	
C6H15N	101.190002441406	
C7H13NO3	159.179992	MFCD01631205
C4H10ClNO2S	171.639999389648	
C14H25NO6	303.359985351562	
C9H11FN2O5	246.190002441406	
C8H17N	127.230003356934	
C11H11NO3	205.210006713867	
C5H4N2O4	156.100006103516	
C5H6N2O2S	158.179992675781	
C13H11ClFNO	251.690002441406	
C10H13FN5O7P	365.209991	MFCD00132942
C4H5NOS	115.150001525879	
C16H10FN3O	279.269989013672	
C11H20N2O2	212.289993286133	
C9H7BrO	211.059997558594	
CHBr2NO	202.830001831055	
C3H2BrNS	164.020004272461	
C9H6O	130.149993	MFCD09836158
C8H9NO	135.169998168945	
C3H6F3N.HCl	149.539993286133	
C7H17N	115.220001220703	
C11H11NO3	205.210006713867	
C8H8ClNO2	185.610000610352	
C11H17N	163.259994506836	
C9H12N2	148.199996948242	
C7H10N2	122.169998168945	
C7H10N2	122.169998168945	
C5H11NO	101.150001525879	
C9H13N	135.21	
C8H8FNO2	169.15	
C8H9F2N	157.16	
C8H10ClN	155.62	

C29H19NO11	557.46	
54109-03-4	168.58	
C10H10O	146.19	MFCD00032996
C7H4ClN3O2	197.58	
C25H15NO9	473.39	
C9H8O3	164.16	
C15H21NO4	279.33	
C5H13NO	103.16	
C28H29NO5	459.53	
C31H38N4O6S	594.72	
C24H31ClN2O4	446.97	
C25H28N2O6	452.5	
C5H11NO2	117.15	

1211504-14-1	475.62	
C8H10BrN	200.08	
C4H11N.HCl	109.6	
C8H10BrN	200.08	

C11H15NO3.HCl 245.7

C7H15NO2	145.2
C8H7NO	133.15
C15H13NO3	255.27
C19H19NO4	325.36

C21H23NO4	353.41	MFCD00074953
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C10H13N	147.22
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C18H21NO4	315.4
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C8H9BrO	201.06
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C11H11F6N	271.2
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C10H12NS.I	305.18
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C9H8F3NO3	235.16
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C15H19NO9S	389.38
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C9H13N	135.21
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C10H15NO2	181.23
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C7H15NO2	145.2
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C9H13NO	151.21
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C15H19NO6	309.31
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C9H9BrO	213.07
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C14H11NO4	257.24
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C5H8N2S	128.19
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C18H24N4O.HCl	348.88
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C18H20O5	316.35
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C10H18N2O2S	230.33	MFCD06738835
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C21H31N3O4S	421.55
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C18H37Br	333.39
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C5H13N	87.16
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C5H13N	87.16
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C3H6F3N	113.08
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C13H18N2O3	250.29
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C7H17N	115.22
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C10H12BrN	226.11
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C10H12BrN	226.11
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C8H8ClNO2	185.61
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C9H11ClFN	187.64
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C8H16O	128.21
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C8H10FN	139.17
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C32H31N2O3.Cl	527.05
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C3H3F3O	112.05
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C20H20N2O5	368.38
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C9H10O	134.18
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C6H15N	101.19
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C11H18ClN	199.72
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C10H16ClN	185.69
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C10H15N	149.23
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C9H13ClFNO	205.65
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C9H13ClFNO	205.65
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C11H18ClN	199.72
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C11H18ClN	199.72
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C10H16ClN	185.69
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C9H13Cl2N	206.11
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C9H13ClFN	189.65
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C10H15ClFN	203.68
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C10H16ClNO	201.69
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C10H16ClN	185.69
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C8H8BrClF3N	290.50
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C9H13Cl2N	206.11
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C10H15ClFN	203.68
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C9H12FNO	169.19
C10H15ClFN	203.68
C10H15ClFN	203.68
C11H18ClN	199.72
C8H10Cl2FN	210.07
C9H13ClFNO	205.65
C11H18ClN	199.72
C11H18ClN	199.72
C11H15NO	177.24
C11H15NO	177.24
C11H15NO	177.24
C11H16ClNO	213.70
C10H13N	147.21
C11H18ClN	199.72
C10H16ClN	185.69
C10H16ClN	185.69
C9H13ClFNO	205.65
C10H16ClNO	201.69
C10H16ClN	185.69
C11H18ClN	199.72
C11H18ClN	199.72
C9H13Cl2N	206.11
C10H16ClNO	201.69
C10H16ClNO	201.69
C10H16ClN	185.69
C8H7ClF3N	209.59
C9H11N3	161.20
C11H18ClN	199.72
C11H18ClN	199.72
C11H18ClN	199.72
C11H18ClN	199.72
C11H18ClN	199.72
C9H10ClN	167.63
C11H15NO	177.24
C11H15NO	177.24
C10H14ClN	183.67
C10H12FN	165.20
C10H12FN	165.20
C13H15NO	201.26
C4H9ClF3NO	179.56
C10H12BrN	226.11
C8H10BrNO	216.07
C12H19NO	193.28
C4H9ClF3NO	179.56
C13H17FO4	256.27
C11H19NO4	229.27
C8H8Cl2O	191.05
C9H10BrNO	228.08
C8H10N2	134.17
C9H11NO	149.19
C5H8F3N	139.11
C8H10ClN	155.62
C9H12ClF2N	207.64
C8H9F2N	157.16
C8H10ClF2N	193.62
C9H12ClF2N	207.64
C8H10BrClFN	254.52
C8H10Cl2FN	210.07

C10H16ClNO	201.69
C9H13ClFN	189.65
C9H10F3N	189.17
C9H12ClF2N	207.64
C10H15NO2	181.23
C8H10Cl2FN	210.07
C8H9ClFN	173.61
C10H14ClNO	199.67
C9H14ClNS	203.73
C8H9ClFN	173.61
C11H18ClN	199.72
C11H18ClN	199.72
C9H14ClNO	187.66
C9H10F3N	189.18
C9H11ClF3N	225.63
C9H14ClN	171.66
C9H14ClN	171.66
C10H12BrN	226.11
C17H19N	237.34
C9H10BrNO2	244.08
C10H16ClNO	201.69
C9H11ClN2	182.65
C9H11Cl2N	204.09
C9H11ClFN	187.64
C9H10FNO	167.18
C5H12ClNO	137.60
C9H14ClN	171.66
C5H8F3N	139.12
C8H9F2N	157.16
C10H15N	149.23
C8H9Cl2N	190.07
C8H10ClF2N	193.62
C9H12ClF2N	207.64
C8H10BrClFN	254.52
C10H15Cl2N	220.13
C8H10FN	139.17
C8H10Cl2FN	210.07
C9H11ClF3NO	241.63
C8H11BrClN	236.53
C8H10Cl2FN	210.07
C9H13Cl2N	206.11
C10H15N	149.23
C11H18ClN	199.72
C10H16ClNO	201.69
C8H12N2	136.19
C9H13N	135.20
C10H16ClN	185.69
C8H10ClNO	171.62
C10H18Cl2N2	237.16
C10H16ClNO	201.69
C8H12N2	136.19
C9H11BrClN	248.54
C9H10FN	151.18
C9H11Cl2N	204.09
C9H11ClFN	187.64
C5H12ClNO	137.60
C9H10ClFN2O5	280.63

C8H10Cl3N	226.53
C8H11Cl2N	192.08
C10H16ClNO	201.69
C8H10Cl2FN	210.07
C7H9BrN2	201.06
C25H20Cl2N2O5	499.34
C25H20Cl2N2O5	499.34

C17H19N3O5	345.34
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C18H19N5O4	369.37
C31H43NO4	493.67
C11H15ClN2	210.70
C11H13ClN2	208.68

C42H44ClIN2	739.17
C17H18N2O6	346.33

C18H21N3O5	359.37
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C18H18ClN5O4	403.82
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C15H11Cl2N3O2	368.23
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C18H19N5O5	385.37
C8H7F4N	193.14
C13H19NO3S	269.36

C36H52CoN2O2	603.74
C7H11F2NO2	179.16
C7H11F2NO2	179.16
C13H18BrNO2	300.19
C8H10BrNO	216.07
C9H8Cl2O	203.06
C11H13ClN2	208.68
C9H11ClN2	182.65
C10H13BrClN	262.57
C10H13ClFN	201.66
C6H7N5OS	197.21
C7H13NO	127.18
C14H17NO3	247.28
C11H13ClN2	208.68
C11H15ClN2	210.70
C11H13ClN2	208.68

C38H47ClN2O6S	727.37
C6H10N4OS	186.23
C6H9N3OS	171.22
C10H9F3O	202.17
C7H5BrN2	197.03
C8H6Cl3NO2	254.49
C6H2Cl3NO2	226.44
C9H6Cl2O	201.04
C8H5Cl2NO3	234.03
C8H6Cl2O	189.03
C8H6Cl2O2	205.03
C9H6F2O	168.14

C9H6Cl2O	201.05
C10H10O2	162.18
C9H11Cl2N3O4	296.10
C14H10N4O3	282.25
C10H9BrO	225.08
C9H6ClFO	184.59
C10H9ClO2	196.63
C9H7FO2	166.15
C9H8O3	164.15
C10H12O	148.20
C10H8O4	192.16
C10H8O4	192.16
C42H24O14	752.63
C24H15NO7	429.37
C21H11NO5S	389.38
C66H60N4O10	1069.20
C50H46Cl2N4O1	933.82
C29H25N3O7	527.52
C11H12O	160.21
C8H4Cl2O2	203.02
C9H9F2N	169.17
C10H8F2O	182.16
C11H12O	160.21
C10H8Cl2O	215.07
C9H6F2O2	184.14
C12H16O	176.25
C10H8BrFO	243.07
C10H9BrO2	241.08
C11H11BrO2	255.10
C9H10ClN	167.63
C9H6ClFO	184.59
C10H9ClO2	196.63
C9H6ClFO	184.59
C20H19FN2O4S	402.43
C8H5FO2	152.12
C15H19NO3	261.31
C10H10O2	162.18
C9H8O2	148.15
C10H12O2	164.20
C9H6F2O2	184.14
C11H12O	160.21
C9H6Br2O2	305.95
C9H6F2O2	184.14
C29H19NO11	557.46
C9H9ClO	168.62
C9H6ClFO	184.59
C10H9ClO	180.63
C10H9ClO2	196.63
C11H12O2	176.21
C10H9FO	164.17
C9H9FO	152.16
C10H13NO2	179.21
C12H14O2	190.23
C11H10O3	190.19
C9H8O2	148.15

C29H25N3O7	527.52
C14H18O	202.29
C24H20O5	388.41
C10H11BrO	227.09
C10H8BrFO	243.07
C10H9ClO	180.63
C9H7ClO2	182.60
C12H14O	174.23
C8H5FO2	152.12
C10H9FO	164.17
C11H11FO	178.20
C11H12O2	176.21
C10H10O2	162.18
C13H16O	188.26
C9H6BrFO2	245.04
C11H12O	160.21
C10H7F3O2	216.15
C53H66N7O8PSi	988.19
C8H8BrNO2	230.06
C33H31BF2N4O	660.49

C18H18BF2N3O	389.17
C30H26N2O13	622.53
C38H42N2O13	734.74

C22H17BF2N2O	438.25
C25H26N2O4	418.49
C30H37ClN2O2	493.07
C34H40ClN3O4	590.15
C36H42ClN3O4	616.18
C9H14O4	186.20
C9H11NO3	181.19
C5H14ClNO	139.62
C11H10O4	206.19
C11H10O4	206.19
C11H10O4	206.19
C12H12O3	204.22

C18H17N3O5	355.34
C54H48BrClN2O	904.32

C43H47N5O6Si	757.94
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C23H28ClN3O	397.94
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C30H26N2O9S	590.60
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C34H42N3O7S2	668.84
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C35H44N6O7S2	724.88
C37H43N3O10S	753.88
C7H15NO2	145.19

C20H17NO4	335.35
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C8H9Cl2NO2	222.06
C23H25NO5	395.44
C7H15NO2	145.19
C20H17NO4	335.35
C7H15NO2	145.19
C7H15NO2	145.19
C7H13NO2	143.18
C6H11NO2	129.15
C8H15NO2	157.00
C11H21NO2	199.00
C23H18ClNO4	407.84
C21H23NO4	353.00
C27H24N2O4	440.49
C22H24N2O5	396.43
C19H16F3NO4	379.32
C11H21NO4	231.28
C12H22N2O5	274.31
C7H7BrN2O2	231.04
C8H7N3O2	177.16
C7H14N2O3	174.19
C4H6F3NO2	157.09
C4H9NO3	119.11
C21H21NO4	351.40
C21H19NO4	349.37
C22H23NO4	365.42
C23H25NO4	379.45
C24H27NO4	393.47
C22H23NO4	365.42
C25H29NO4	407.50
C24H27NO4	393.47
C20H19NO4	337.37
C13H16ClNO4	285.72
C26H31NO4	421.53
C8H8ClNO2	185.61
C7H13NO2	143.18
C6H11NO2	129.00
C11H21NO2	199.28
C23H18ClNO4	407.84
C21H23NO4	353.41
C15H20N2O5	308.32
C11H21NO4	231.28
C12H22N2O5	274.31
C7H7BrN2O2	231.04
C8H7N3O2	177.16
C7H14N2O3	174.19
C7H16N2O	144.21
C4H9NO3	119.11
C27H34N2O6	482.56
C21H21NO4	351.40
C21H19NO4	349.37
C22H24N4O4	408.45
C23H26N4O4	422.47
C24H27NO4	393.47

C25H29NO4	407.50
C24H27NO4	393.47
C25H22FNO4	419.00
C22H25NO4	367.44
C10H12BrNO2	258.11
C13H16ClNO4	285.72
C11H12F3NO3	263.21
C7H15NO2	145.19
C19H15NO4	321.32
C25H28N2O6	452.50
C12H17N3O4	267.28
C21H19NO4	349.37
C21H19NO4	349.37
C22H21NO4	363.40
C22H21NO4	363.40
C22H21NO4	363.40
C22H21NO4	363.40
C23H23NO4	377.43
C24H25NO4	391.45
C24H25NO4	391.45
C25H27NO4	405.48
C25H27NO4	405.48
C10H19NO4	217.00
C8H18N4O2	202.25
C8H18N4O2	202.25
C27H24N2O4	440.49
C22H24N2O5	396.43
C32H31N3O8S	617.67
C35H42N4O7S	662.80
C36H44N4O7S	676.82
C22H23NO4	365.00
C19H16F3NO4	379.32
C42H34N2O10	726.73
C42H34N2O10	726.72
C31H36N2O6	532.63
C37H54N2O5	606.84
C27H24N2O4	440.49
C25H21F2NO4	437.43
C10H20N2O3	216.28
C10H18N2O3	214.26
C10H18N2O5	246.26
C16H22N2O5	322.35
C13H24N2O5	288.34
C23H23NO4	377.43
C25H27NO4	405.48
C8H9Cl2NO2	222.06
C8H11ClFN	175.63
C8H10BrClFN	254.52
C11H15N	161.24
C8H9BrFN	218.07

C36H52CoN2O2	792.96
C5H11ClN6OS	238.69
C35H50N2O5	578.78
C11H14BrN	240.13
C11H15BrClN	276.60
C13H14N4O2	258.27
C11H12N4	200.23
C9H10N2O	162.18
C11H14BrN	240.13
C5H9N3	111.14
C8H9F2N	157.16
C10H15N	149.23
C8H11BrClN	236.53
C5H9ClN2S	164.65
C5H11N	85.14
C28H35NO4	449.58
C16H23NO5	309.35
C10H13Cl2N	218.12
C9H12ClNO3	217.64
C16H27NO	249.39
C11H16ClNO3	245.70
C9H11NO3	181.18
C4H9ClN2	120.58
C10H12BrNO2	258.11
C10H15NO2	181.23
C9H14ClNO2	203.66
C4H12ClN	109.59
C11H15N	161.24
C11H16ClN	197.70
C11H14BrN	240.13
C5H9N3	111.14
C10H16ClN	185.69
C8H10ClF2N	193.62
C5H9ClN2S	164.65
C25H23NO4	401.45
C28H35NO4	449.58
C10H13Cl2N	218.12
C9H11NO3	181.18
C9H12ClNO3	217.64
C4H9ClN2	120.58
C9H13NO2	167.20
C9H14ClNO2	203.66
C4H11N1	109.60
C11H15N	161.24
C11H16ClN	197.70
C5H9N3	111.14
C5H10ClN3	147.60
C9H10F3N	189.18
C8H10ClF2N	193.62
C10H15N	149.23
C8H11BrClN	236.53
C8H10ClF2N	193.62
C8H10BrN	200.08

C8H11BrClN	236.53
C9H12ClN	169.65
C8H7BrF3N.ClH	290.50
C8H11Cl2N	192.08
C19H36O4	328.48
C23H22BrNO2	424.33
C14H22BrNO6	380.23
C14H20BrNO8	410.21
C14H21NO8	331.31
C13H16N2O4S3	360.47
C21H40O4	356.54
C9H11NO3	181.18
C9H12ClNO3	217.64
C9H8Br2O2	307.96
C9H2Cl2O5	261.01
C9H10O4	182.17
C3HBr2N3O2	270.88
C17H20Br2N2	412.16
C6H10N4OS	186.23
C10H10Br2O	305.99
C10H8Br2O	303.97
C5H6N2O2S	158.17
C9H7ClO2	182.60
C9H9ClO2	184.61
C10H11NO2	177.19
C6H8N4O2S	200.21
C7H6N2O	134.13
C8H8N2O	148.16
C9H9ClO2	184.61
C11H10O3	190.19
C10H15NO2	181.23
C9H14ClNO2	203.66
C15H20ClNO3	297.77
C25H24O7S2	500.58
C25H24O3S2	436.58
C16H23NO5	309.35
C11H16ClN	197.70
C11H19NO2S	229.33
C17H18N2O4	314.33
C17H16N2O7	360.31
C17H17NO5	315.32
C5H6N2O3	142.11
C12H18N2O4S	286.34
C7H10N2O2S	186.23
C21H21NO4	351.39
C22H25NO4	367.44
C22H27ClN2O4	418.91
C28H46N2O5	490.67
C10H10F3NO2	233.19
C14H16N4O2	272.30
C12H12O3	204.22
C17H16BrNO2	346.23

C35H50N2O4S	594.84
C28H46N2O4S	506.74
C25H26N2O2	386.48
C16H23NO5	309.35
C10H13ClN2O2	228.68
C19H30N4O6	410.46
C13H20N2O2	236.31
C8H10ClF2N	193.62
C8H10ClF2N	193.62
C10H13Cl2N	218.12
C10H12ClN	181.66
C10H13Cl2N	218.12
C10H12ClN	181.66
C10H13Cl2N	218.12
C10H13Cl2N	218.12
C11H16ClNO	213.70
C11H16ClNO	213.70
C11H15NO	177.24
C11H16ClNO	213.70
C11H15NO	177.24
C10H12ClF2N	219.66
C10H12ClF2N	219.65
C10H12ClF2N	219.65
C9H11ClF3N	225.63
C9H10F3N	189.18
C6H10Cl2N2O	197.06
C7H10BrClN2	237.52
C7H10BrClN2	237.52
C7H9BrN2	201.06
C7H10BrClN2	237.52
C7H9BrN2	201.06
C12H19NO5	257.28
C8H10BrClFN	254.52
C8H10BrClFN	254.52
C8H9BrFN	218.06
C26H33NO5	439.54
C8H10ClF2N	193.62
C8H9F2N	157.16
C8H13ClN2	172.65
C8H13ClN2	172.65
C8H13ClN2	172.65
C9H11Cl2NO	220.09
C9H10ClNO	183.63
C9H11Cl2NO	220.09
C9H10ClNO	183.63
C10H13BrClN	262.57
C9H12BrN	214.10
C9H12BrN	214.10
C9H12BrN	214.10
C8H11ClN2O2	202.63
C8H11ClN2O2	202.63
C8H10N2O2	166.17

C8H11ClN2O2	202.63
C8H9F2N	157.16
C8H9F2N	157.16
C12H22N2O2	226.31
C5H12Cl2N2	171.07
C5H10N2	98.14
C13H24N2O2	240.34
C8H16N2	140.22
C10H13NO	163.21
C13H17NO3	235.27

C14H25NO4	271.35
C10H13NO3	195.21
C10H20N2O2	200.27
C16H21NO4	291.34
C10H9BrO	225.08
C10H11BrO	227.09
C27H22N2O4	438.47
C27H22N2O4	438.47
C12H15NO	189.25
C9H10F3NO	205.17
C10H12NS+	178.27
C12H11NO5	249.21
C29H38N2O9	558.62

C29H38N2O8	542.62
C15H21NO4	279.33
C8H9FO	140.15
C7H13Cl2N3O2	242.10
C9H7BrO2	227.05
C14H28O7	308.36
C11H12N2S	204.29
C10H8BrNO2	254.08
C11H12O	160.21
C7H6N2O2S	182.20
C20H22N2O4	354.40
C9H11ClF3NO	241.63
C9H11ClF3NO	241.63
C9H10F3NO	205.17

C9H11ClF3NO	241.63
C9H10F3NO	205.17
C9H11ClF3NO	241.63
C9H11ClF3NO	241.63

C25H23N3O5	445.46
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C63H97BrN2	962.36
C10H13BrClN	262.57
C5H10N2O	114.14
C9H8F3NO2	219.16
C14H18FNO4	283.29
C29H36BrO2P	527.47

C12H12N2O9	328.23
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C19H21N3OS2	371.51
C10H14N2O2	194.23

C8H14N4O2S4	326.48
C8H14N4O2S4	326.48
C9H10F3NO	205.17
C10H4Cl2N2S	255.12
C10H11Br	211.09
C11H11NO3	205.20
C6H13NO	115.17
C25H22N2O5	430.45
C16H30N4O6	374.43
C13H15NO4	249.26
C5H3BrN2S	203.06
C14H17BrFNO4	362.19
C14H19NO5	281.30
C10H11Cl2NO2	248.10
C12H14O2	190.23
C14H19NO	217.31
C13H17NO	203.28
C16H23NO5	309.35
C53H83NO8S	894.29
C19H19NO5	341.35
C9H11ClFNO2	219.64
C12H16N2O4	252.26
C15H30N2O4	302.41
C9H19N3	169.26
C24H19Cl2NO4	456.31
C9H6Br2O	289.95
C8H17NO4	191.22
C8H8BrN	198.06
C4H9NO3	119.11
C10H15NO	165.23
C12H17NO5	255.26
C5H11NO	101.14
C6H11NO2	129.15
C27H34N2O6	482.56
C8H9BrN2	213.07
C10H12O2	164.20
C9H7ClO2	182.60
C12H14N2O2	218.25
C18H28NO7P	401.39
C12H17NO4	239.26
C9H18Cl2LiNZn	218.10
C14H20O8S	348.36
C6H14N2O3	163.19
C10H11FO	166.19
C10H6BrNO2	252.06
C16H18I2N2O4S	620.26
C9H13NO2S3	263.40
C34H27NO2	481.58
C16H16Cl2N4O3	479.42
C6H8O4	144.12

C11H9ClN2O2	236.65
C4H8N4	112.13

C21H12O7	377.33
C7H13NO3	159.18

C16H19N2NaO1	550.44
C13H12BrNO2	294.14
C6H6N2O3	154.12
C7H9Cl2NO	194.05
C11H20N2	180.28
C8H8ClNO3	201.60
C6H12N2O2	144.17
C8H9BrFN	218.06
C8H9BrFN	218.06
C8H9BrFN	218.06
C6H12BrN	178.07
C10H17N3O2	211.26
C8H10ClNO	171.62
C10H13BrClN	262.57
C10H12BrN	226.12
C10H13BrClN	262.57
C10H12BrN	226.11
C3H4F3NO2	143.06
C3H4F3NO2	143.06
C3H9Br2N	218.91
C8H16BrNO2	238.12
C8H18ClN	163.68
C8H18ClN	163.68
C6H12ClN	133.61
C6H12ClN	133.61
C8H6BrNO	212.04
C8H8BrN	198.05
C8H8BrNO	214.05
C9H9BrO	213.07
C9H9BrO	213.07
C9H11BrClN	248.54
C9H11BrClN	248.54
C9H10BrN	212.08
C9H11BrClN	248.54
C8H15ClF3N	217.66
C8H14F3N	181.19
C8H15ClF3N	217.66
C8H14F3N	181.19
C8H14F3N	181.19
C6H12ClN	133.61
C9H11ClN2	182.65
C9H13Cl2N	206.11
C10H12N2O3	208.21

C20H23ClN2O4	390.86
C11H15NO2	193.24
C11H15NO2	193.24
C11H15NO2	193.24
C14H17NO2	231.29
C8H16Br2O3	320.01
C27H37N5O9	575.61
C10H11BrO	227.09

C8H8ClF4N	229.60
C8H7F4N	193.14
C8H8ClF4N	229.60
C8H7F4N	193.14
C8H8ClF4N	229.60
C8H7F4N	193.14
C11H17N3O2	223.27

C8H16BrNO2	238.12
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C8H16BrNO2	238.12
C7H6BrNO	200.03
C7H9BrN2	201.06
C7H10BrClN2	237.52
C7H9BrN2	201.06
C7H10BrClN2	237.52
C7H10BrClN2	237.52
C7H6BrF3N2	255.03
C7H7BrClF3N2	291.49
C7H6BrF3N2	255.03
C7H7BrClF3N2	291.49
C7H6BrF3N2	255.03
C8H13ClN2	172.65
C8H12N2	136.19
C8H13ClN2	172.65
C8H12N2	136.19
C8H13ClN2	172.65
C8H12N2	136.19
C8H11ClN2O2	202.63
C8H11ClN2O2	202.63
C9H11BrClN	248.54
C9H11BrClN	248.54
C9H10BrN	212.08
C9H11BrClN	248.54
C9H10BrN	212.08
C11H22N2O2	214.30
C11H22N2O2	214.30
C15H18N2O2	258.31
C10H11ClN2	194.66
C13H17NO3	235.27
C12H16N2O7	300.26
C63H101IN2	1013.41
C18H36O3	300.47
C7H10N2O	138.16
C9H9FO2	168.16
C12H15NO2	205.25

C11H12ClIN4O3	410.59
C10H13NO	163.21
C10H13NO	163.21
C10H13NO	163.21

C17H20N2O4	316.35
C6H16ClN	137.65
C6H16ClN	137.65
C6H16ClN	137.65
C11H13BrO	241.12
C8H11ClN2	170.63
C11H15NO	177.24

C12H17NO	191.26
C13H19NO	205.29
C19H19N	261.36
C19H19N	261.36
C19H19N	261.36
C9H11ClF3NO	241.63
C9H10F3NO	205.18
C9H10F3NO	205.17
C9H10F3NO	205.17
C13H13NO2	215.25
C13H14ClNO2	251.70
C18H21NO4	315.36
C18H21NO4	315.36

C28H28N2O8	520.53
C11H14BrNO2	272.13
C5H14ClN	123.62
C5H14ClN	123.62
C7H13NO2	179.64
C7H14ClNO2	179.64
C13H15NO8	313.26
C6H14ClN	135.63
C6H14ClN	135.63
C6H13N	99.17
C6H14ClN	135.63
C6H13N	99.17
C4H9ClF3N	163.56
C4H8F3N	127.10
C4H9ClF3N	163.56
C3H6F3N	113.08
C9H13NO4S	231.26
C8H10ClF2N	193.62
C8H10ClF2N	193.62
C10H8O4	192.16
C8H14Cl2N2	209.11
C8H12N2	136.19
C8H14Cl2N2	209.11
C8H11ClN2O2	202.63
C8H10N2	134.18
C8H10FN	139.17
C10H10N2	158.20
C7H18ClN	151.67
C7H18ClN	151.67
C7H18ClN	151.67
C14H10F2OS	264.29
C11H13NO2	191.22
C13H19NO2	221.30
C11H13N3O2	219.25
C9H10ClN	167.63
C9H11Cl2N	204.09
C9H10ClN	167.63
C9H10ClN	167.63
C9H10ClN	167.63
C8H5FO2	152.12
C8H5FO2	152.12
C8H8F3N	175.15
C9H9BrO2	229.07
C6H9ClFN3	177.60
C19H17N2NaO4	392.40

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C6H9ClFN3	177.60
C6H8FN3	141.14
C6H8FN3	141.14
C6H9ClFN3	177.60
C6H8FN3	141.14
C9H9BrFN	230.07
C14H8F2OS	262.27
C11H21NO3	215.28
C7H9BrN2	201.06
C7H9BrN2	201.06
C8H11BrN2	215.09
C11H21NO3	215.28
C9H9BrN2	225.08
C9H9BrN2	225.08
C8H11BrN2	215.10
C9H9BrN2	225.08
C9H8F2O	170.15

C10H12BrN.ClH	262.57
C10H12BrN	226.11
C10H13NO	163.21
C9H11NS	165.25
C4H9ClF3N	163.56
C4H9ClF3N	163.56
C4H8F3N	127.10

C17H17N3O4	327.33
C3H3F3O	112.05
C4H8F3N	127.10
C10H13BrClN	262.57
C4H8F3N	127.10

C32H26N8O6S2	682.72
C32H26N8O7S2	698.72
C18H17N5O6S2	463.48

C31H26N6O7S2	658.70
C13H17N3O4S2	343.42
C36H26O2P2S	584.60
C4H9ClF3N	163.56
C13H13NO3	231.25
C7H11Cl3N2	229.53
C7H9ClN2	156.61
C7H9ClN2	156.61
C7H9ClN2	156.61
C9H10N2O4	210.18
C9H10N2O4	210.18
C8H8N2O4	196.16
C8H8N2O4	196.16
C9H11ClN2O4	246.64

C22H25NO4	367.43
C11H21NO4	231.28
C4H8ClN	105.56
C4H8ClN	105.56
C18H32O	264.44
C17H16ClNO	285.76
C7H15NO	129.20
C7H15NO	129.20

C7H15NO	129.20
C7H16ClNO	165.66
C7H16ClNO	165.66
C7H16ClNO	165.66
C5H14ClNO	139.62
C8H20ClN	165.70
C8H20ClN	165.70
C5H9N3	111.14
C5H9N3	111.14
C5H9N3	111.14
C5H11Cl2N3	184.06
C8H10ClN	155.62
C8H11Cl2N	192.08
C8H11Cl2N	192.08
C9H10N2	146.18
C9H11ClN2	182.65
C8H9F2N	157.16
C8H10ClF2N	193.62
C8H10ClF2N	193.62
C8H10ClF2N	193.62
C10H16ClNO2	217.69
C10H16ClNO2	217.69
C9H9Br2NO3	338.98
C10H14FN	167.22
C10H14FN	167.22
C10H14FN	167.22
C10H15ClFN	203.68
C10H12O3	180.20
C10H12ClNO	197.66
C10H13Cl2NO	234.12
C8H10ClNO	171.62
C8H10ClNO	171.62
C8H11Cl2NO	208.08
C8H11Cl2NO	208.08
C8H11Cl2NO	208.08
C8H13ClN2O	188.65
C9H12ClNO	185.65
C9H12ClNO	185.65
C9H12ClNO	185.65
C8H10Cl2FN	210.07
C8H9ClFN	173.61
C8H10Cl2FN	210.07
C8H9ClFNO	189.61
C8H9ClFNO	189.61
C8H10Cl2FNO	226.07
C8H10Cl2FNO	226.07
C8H10Cl2FNO	226.07
C8H7ClFNO2	203.60
C9H11ClFN	187.64
C8H9ClFNO	189.61
C8H7ClFNO2	203.59
C9H7F3N2	200.16
C9H7F3N2	200.16
C9H8ClF3N2	236.62
C9H7F3N2	200.16
C9H10O5	166.23
C10H9F3O	202.17
C9H14N2	150.22

C9H14N2	150.22
C9H16Cl2N2	223.14
C9H16Cl2N2	223.14
C8H12N2	136.19
C8H12N2	136.19
C8H13ClN2	172.65
C8H13ClN2	172.65
C8H14Cl2N2	209.11
C4H8N2	84.11
C4H9ClN2	120.58
C11H11BrO	239.10
C6H8ClNS	161.65
C6H9NO	111.14
C6H9NO	111.14
C6H10ClNO	147.60
C20H21NO4	339.38
C10H12BrN	226.11
C10H12BrN	226.11
C10H13BrClN	262.57
C10H13BrClN	262.57
C10H13BrClN	262.57
C8H9ClFN	173.62
C8H9ClFN	173.61
C8H10Cl2FN	210.07
C8H10Cl2FN	210.07
C8H10Cl2FN	210.07
C9H7FO2	166.14
C9H10FNO	167.18
C9H10FNO	167.18
C9H9FO2	168.16
C9H9FO2	168.16
C10H10F2O	184.18
C8H5ClO2	168.57
C5H11N.HCl	121.60
C6H14ClN	135.64
C9H9BrO	213.07
C9H9BrO	213.07
C9H9BrO	213.07
C11H11BrO	239.11
C11H9BrO	237.09
C11H9BrO	237.09
C11H11BrO	239.11
C11H13BrO	241.12
C11H13BrO	241.12
C36H43N3O11S	725.80
C9H9BrO	213.07
C11H11BrO	239.10
C9H12ClN	169.65
C9H13Cl2N	206.11
C7H9ClN2	156.61
C10H13ClFN	201.67
C10H13ClFN	201.67
C9H10BrNO	228.08
C9H10BrNO	228.08
C9H10BrNO	228.08
C9H11BrClNO	264.54
C11H15BrClNO	292.59

C9H11BrClNO	264.54
C9H11BrClNO	264.54
C9H10BrNO	228.08
C8H10OS	154.22
C6H3N3O	133.10
C11H9NO3S	235.25
C8H8FN3	165.16
C13H9NO2S	243.27
C9H14N4	178.23
C16H17ClN4O2	332.78
C9H9BrO2	229.07
C10H13BrClN	262.57
C10H13BrClN	262.57
C9H12N2	148.20
C10H12BrN	226.11
C12H16O	176.25
C6H7NO2S2	189.24
C10H12BrN	226.11
C8H16N2O3	188.22
C8H16N2O3	188.22
C11H11BrO	239.10
C1015H12ClNO2	269.74
C16H22BrNO4	372.25

C16H23NO5	309.35
C10H14ClN	183.67
C7H12Cl2N2	195.08
C9H12ClN3	197.66
C9H11N3	161.20
C10H13N	147.22
C5H11NO	101.14
C8H6BrNO	212.04
C9H7BrO3	243.05
C11H8BrNO2	266.09
C6H6BrNO2	204.02
C9H9NO5	211.18
C11H18ClNO3	247.71
C11H17NO3	211.25
C11H17NO3	211.26
C9H7BrOS	243.12
C8H5BrOS	229.09
C9H7BrOS	243.12
C8H5BrOS	229.09
C8H10N2O	150.18
C9H12N2O	164.20
C10H13Cl2NO2	250.12
C9H10Cl3NO2	270.54
C9H9BrOS	245.13
C8H7BrOS	231.11
C10H8O2	160.16
C8H5BrOS	229.09
C11H12F3N	215.21

C11H13ClF3N	251.67
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C11H13ClF3N	251.67
C11H12F3N	215.21

C11H13ClF3N	251.67
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C11H12F3N	215.21
C10H11ClF3N	237.64
C7H8ClFN2	174.60
C7H8ClFN2	174.60
C7H9Cl2FN2	211.06
C7H15NO2	145.19
C7H15NO2	145.19
C13H18O	190.28
C6H14ClNO2	167.63
C6H13NO2	131.17
C6H14ClNO2	167.63
C7H16ClNO2	181.66
C9H11ClFN	187.64
C9H10FN	151.18
C7H8F3N3	191.15
C7H15NO	129.20
C8H9Cl2N	190.07
C8H10Cl3N	226.53
C7H9BrN2	201.06
C7H11BrCl2N2	273.98
C7H11BrCl2N2	273.98
C10H8F2O	182.16
C6H8ClN3	157.60
C7H9ClF3N3	227.61
C8H4BrFO2	231.01
C9H6BrFO	229.04
C9H8BrFO	231.06
C9H8BrFO	231.06
C9H8ClFO	186.61
C9H8Cl2O	203.06
C9H8Cl2O	203.06
C9H11BrClN	248.55
C9H10BrN	212.08
C9H11BrClN	248.54
C9H11BrClN	248.54
C9H11ClF3NO	241.63
C9H10F3NO	205.18
C11H17N	163.26
C12H19NO4	241.28
C13H21NO4	255.31
C8H13ClNO2-	190.64
C9H9BrFN	230.07
C6H5N3	119.12
C17H26N2O2	290.40
C10H18FNO4	235.25
C11H15NO5	241.24
C8H6ClNO	167.59
C5H2Br2FN	254.880004882812
C4H3BrClN3	208.440002 MFCD11044158
C6H4BrF3N2	241
C14H25NO3	255.36
C7H6ClNO	155.58
C8H15NO3	173.210006713867
C9H18N2O2	186.259994506836
C6H4BrNO2	202.009994506836
C6H12O3	132.16

C6H3FN2	122.1
C5H3BrClN	192.440002441406
C7H3F3O2	176.09
C6H3BrF2	192.990005493164
C6H15NO	117.19
C9H13NO	151.21
C12H21NO4	243.3
C6H6N2O3	154.12
C6H13NO2	131.169998168945
CH3NaO2S2	134.140N2
C6H7ClN2	142.6
C7H7BrClN	220.49
C5H10ClNO4	183.59
C23H25F3N2OS	507.44
C21H26ClN	327.9
C16H14O	222.289993286133
C11H16N2O3	224.259994506836
C3H5NO4	119.08

C9H4ClF3N2O2	264.59
C7H15ClN2	162.66

C21H17N2O4S	393.44
C11H19NO5	245.28
C9H10N2O	162.19
C6H7NO	109.13
C29H27N2O10P	594.51
C10H4Br2O8	411.94
C10Br2O6	375.91
C8H8N2O4	196.16
C10H12Br2O2	324.00
C8H9BrClN	234.52
C273H424N76O8	6387.13
C18H23BO	266.18
C6H5Br2N	250.91
C6H2ClN3O2	183.55
C6H4ClN3	153.56
C7H8N4	148.16
C7H6ClN3	167.59
C23H17N3O2	367.40
C19H13N3O	299.32
C17H13N3O2	291.30
C14H12N2O4	272.25
C13H8N2O	208.21
C10H16O3	184.23
C4H7ClO	106.55
C10H12Br2	292.01
C8H5ClO4	200.570007324219
C8H8N2O4	196.16
C8H8N2O4	196.16
C10H13NO2	179.210006713867
C8H7Br2NO2	308.959991455078
C8H9ClN2O2	200.62
C8H9ClFN	173.619995117188
C8H7Br3	342.86
C8H6N2O2	162.15
C8H12N2	136.2
C10H4F6O4	302.13
C7H7NO3	153.14

C18H22BF	268.179992	MFCD00012203
C12H11NO	185.23	
C5H5CIN2	128.56	MFCD00060089
C5H6CIN3	143.57	
C5H4CIN3O2	173.559997558594	
C5H6CIN3	143.57	
C5H4CIN3O2	173.56	
C5H4BrN3O2	218.01	
C5H6BrN3	188.029998	MFCD12910485
C5H4BrN3O2	218.01	
C5H6BrN3	188.029998779297	
C6H7NO2	125.13	
C6H6BrNO	188.02	
C6H6N2O2	138.12	
C6H4N2O3	152.11	
C5H6BrN3	188.029998779297	
C6H6N2O3	154.12	
C6H7BrN2	187.04	
C6H5BrN2O2	217.02	
C6H5Br2N	250.92	
C6H8N2	108.139999389648	
C7H6CIN3	167.6	
C5H4BrN3O2	218.01	
C6H4BrN3	198.02	
C8H6N2O2	162.14	
C6H4BrN3	198.02	
C8H5BrN2O2	241.03	
C6H4BrN3	198.02	
C10H9NO3	191.19	
C10H7BrN2	235.08	
C10H7CIN2	190.63	
C10H7BrN2	235.08	
C10H8N2O2	188.1	
C10H6N4O4	246.18	
C10H10N4	186.21	MFCD08704188
C10H6Br2N2	313.98	MFCD00667763
C22H17N3	323.4	
C22H15N3O	337.38	
C22H15N3O2	353.38	
C36H24N6	540.63	
C29H19N3	409.49	
C15H10CIN3	267.72	
C15H10BrN3	312.17	
C15H11N3O	249.27	
C16H11N3O2	277.28	
C10H8N2O2	188.19	
C10H6N2O3	202.17	
C11H9NO	171.2	
C12H7BrN2	259.11	
C12H6N2O2	210.190002441406	
C12H10N4	210.24	
C??H??N???	380.5.29845	
C25H16N4O8	500.42	
C25H16Br4	636.02	
C29H20O4	432.48	
C25H20	320.429992675781	
C9H14O	138.21	
C9H14O3	170.21	

C14H11N	193.24
C17H11N	229.28
C14H7BrO2	287.11
C12H20O4	228.29
C4H8O2	88.11
C16H28N2O11	424.40
C13H14O4	234.24
C34H36O4S	540.71

C29H30Cl3NO5	578.91
C6H10O3	130.14
C8H17NO8	255.22

C18H22O7	350.36
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C24H28N4O5	452.50
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C17H23N2O9	399.37
C21H19FO7	402.37
C21H19FO7	402.37

C28H24O9	504.48
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C28H21Cl3O9	607.82
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C23H24O7	412.43
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C21H19FO6S	418.44
C17H20O7	36.33
C16H23NO9S	405.42
C8H15NO5	205.21

C8H16N2O4	204.22
C10H22ClNO4	255.73
C6H10O3	130.14
C10H14O5	214.22
C20H33NO9	431.47
C14H21NO9	347.31
C8H14FNO5	223.19
C8H14FNO5	223.19
C8H15NO5	205.20

C30H38N2O10	586.63
C8H16N2O5	220.22
C9H16N2O7	264.23
C8H13NO6	219.19
C8H13NO6	219.19
C7H14N2O3	174.19
C8H13NO6	219.19

C8H15NO6	221.20
C7H14N2O3	174.19
C14H20ClNO8	365.76

C38H35F5N2O1	822.68
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C39H37F5N2O1	836.70
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C32H36N2O13 656.63

C38H35F5N2O13 822.68

C33H38N2O13 670.66

C14H21NO8S 363.38

C14H19ClNO9- 380.75

C29H31NO6 489.55

C10H17NO7 263.24

C15H19NO6 309.31

C15H18N2O6 322.31

C8H14N4O5 246.22

C22H33N3O8 467.51

C9H14N2O5 230.22

C31H32Cl3NO7 636.94

C8H15NO5 205.20

C15H19NO8 341.31

C26H52O5Si2 500.85

C7H12O6 192.16

C22H25N3O6 427.45

C8H14O7 222.19

C14H25NO8 335.35

C15H17NO9 355.29

C27H26ClNO12 591.94

C20H28ClNO12 509.88

C12H21NO9 323.30

C21H31NO13 505.47

C14H21NO9 347.31

C11H18FNO9 327.26

C8H13NNa2O12 425.29

C8H14NNaO9S 323.25

C8H14NNaO9S 323.25

C10H19NO5 233.26

C10H17NO7 263.24

C8H13NNa2O12 425.29

C8H13NO7 235.19

C8H15NO5 205.20

C21H25N3O10 479.43

C30H36N2O10 584.61

C36H31BrO10 703.53

C14H29NO6 307.38

C11H20N2O4	244.29	
C6H11NO2	129.16	MFCD08056379
C24H34ClNO18	659.97	MFCD11045274
C5H8O4	132.12	
C12H16O7	272.25	
C12H17NO6	271.27	
C12H15NO8	301.25	
C12H15NO8	301.25	
C16H19NO8	353.33	
C19H36O7	376.48	
C13H17BrO9	397.17	
C27H40O3	412.61	
C6H12O6	180.2	
C6H12O6	180.16	
C7H8O5	172.13	
C6H12O6	180.16	
C21H36O10	448.51	
C6H12O6	180.16	
C29H31N7O.CH4	589.72	MFCD04307699
C8H17NO5	207.23	
C34H40N4O12	696.7	
C8H15NO5	205.2	
C24H46O11	510.61	MFCD00043012
C16H20N2O7	352.34	
C6H13NO3	147.17	
C10H11F3N2O5	175	
C17H21N6O4P	404.37	
C17H18N6	306.37	
C14H20O6	284.31	
C10H14O5	214.22	
C24H32O15	560.5	
C24H52O4Si3	488.93	
C21H20O7	384.38	
C24H27NO11	505.48	
C36H38O7	582.69	MFCD07778177
C28H24O8S	520.54	
C29H26O9	518.51	
C28H24O9	504.48	
C28H24O9	504.48	
C28H30O6	462.54	
C28H30O6	462.54	
C21H18Cl2O7	453.27	
C8H14O7	222.19	
C8H16N2O4	204.23	
C16H23NO10	389.36	

C16H23NO10	389.36	
C16H23NO10	389.36	
C16H23NO10	389.36	
C16H23NO10	389.36	
C16H23NO10	389.36	
C16H22N2O10	402.36	
C36H39NO6	581.71	
C14H20O7	300.31	
C12H16O7	272.25	
C10H13N5O4	267.239990	MFCD00064342
C6H12O6	180.16	
C9H16N2O4S	248.3	MFCD15144964
C14H20O6	284.31	
C12H22O11	342.3	
C11H20O10	312.27	
C14H20FNO8	349.31	
C29H33NO6	491.58	
C29H33NO6	491.58	
C8H11N5O	193.21	MFCD00030819
C7H14N2O3	174.2	
C9H17NO6	235.24	
C11H19NO6	261.27	
C11H20N2O8	308.29	
C8H16N2O5	220.23	
C8H14N4O5	246.22	
C12H21N3O8	335.31	
C9H19CIN2O5	270.71	
C8H14N2O6	234.21	
C8H14N2O6	234.21	
C8H14NNaO9S	323.25	
C11H20N2O8	308.29	
C8H15NO6	221.21	
C32H36N2O13	656.64	
C33H38N2O13	670.67	
C14H20CINO8	365.76	
C14H22N2O8	346.34	
C14H20N4O8	372.33	
C15H20N2O8S	388.39	
C32H36N2O13	656.64	

C33H37N3O13	683.67
C14H20N2O9	360.32
C14H21NO9	347.32
C29H32N4O5	516.6
C22H30N2O7	434.49
C41H40N2O12	752.77
C22H24N4O5	424.46
C15H18N4O5	334.33
C15H19NO6	309.32
C14H27N3O6	333.38
C8H15NO6	221.21
C8H15NO6	221.21
C14H22O7	302.32
C14H22O7	302.32
C14H20O7	300.31
C30H30O7	502.56
C11H18O7	262.26
C11H18O7	262.26
C30H32O7	504.58
C19H24O10S	444.45
C11H17NO8	291.25
C14H16NNaO8	349.27
C21H25NO11	467.43
C11H18O6	246.26
C17H25N2O7P	400.37
C30H32O6	488.58
C20H40O5Si2	416.71
C20H42O7Si2	450.71
C40H48O5Si2	664.99
C18H24N2O11	444.39
C14H22O7	302.32
C36H38O7	582.69
C20H26N6O7	462.46
C14H19BrO9	411.2

C11H17NO8	291.26
C12H19NO8	305.28
C11H16NNaO8	313.24
C11H17NO8	291.26
C12H21NO9	323.3
C17H23NO7	353.37
C11H18N4O8	334.29
C8H15NO6	221.21
C8H14NNa2O9P	345.15
C11H19NO9	309.27
C8H16NO9P	301.18
C8H17NO6	223.22
C8H17NO7	239.22
C17H29N3O10	435.43
C45H53N3O10	795.92
C21H24N4O12	524.44
C14H14N4O5	286.35
C8H15NO6	221.21
C8H15NO6	221.21
C14H22ClNO9	383.78
C15H9Cl2N3	302.15
C21H14ClN3	343.80
C21H13ClN4	356.80
C21H14ClN3	343.80
C19H12ClN3	317.77
C15H9Cl2N3	302.15
C19H12ClN3	317.77
C27H18ClN3	419.90
C28H27BN2O2	434.33
C28H27BN2O2	434.33
C27H26BN3O2	435.32
C21H13BrClN3	422.70
C15H9Cl2N3	302.15
C27H18ClN3	419.90
C15H9Cl2N3	302.15
C33H26ClN3	500.03
C27H18BrN3	464.35
C21H13Br2N3	467.15
C33H30BN3O2	511.42
C22H17N3O5	403.38
C21H14Br3N3	548.06
C21H22BN3O2	359.22

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C21H14ClN3	343.80
C22H15ClN2	342.82
C25H15Br	395.29
C25H15Br	395.29
C25H14Br2	474.18
C31H19N	405.48
C25H17N	331.40
C47H54O4	682.92
C15H13BrO	289.16
C25H15BrO	411.29
C31H20BrN	486.40
C31H18BrN	484.38
C25H17Br	397.30
C21H17Br	349.26
C21H19BO2	314.18
C16H28NP	265.37
C31H49O2P	484.69
C26H23O2P	398.43
C24H40IP	486.45
C48H47FeP	710.70
C34H40FeP2	566.47
C28H21FeNOP	474.29
C21H17NO	299.36
C18H13Cl	264.74
C18H13Br	309.20
C15H14BrN	288.18
C21H18BrN	364.27
C33H41B2NO4	537.30
C24H32S3	416.70
C22H13ClN2	340.80
C8H10BrN	200.07
C12H13N	171.23
C13H24O2	212.32
C12H7BrS	263.15
C12H9BO2S	228.07
C24H24BNO2	369.26
C24H24BNO2	369.26
C30H28BNO2	445.35
C30H28BNO2	445.35
C36H31BN2O2	534.45
C18H12BrN	322.19
C14H14BNO2	239.07
C36H22Br2N2	642.38
C26H30N2	370.52
C19H21Br2N	423.18
C16H10BrN	296.16
C16H10BrN	296.17
C16H10BrN	296.16
C22H13NS	323.41
C46H28N4	636.74
C26H16BrN	422.31

C18H11NS	273.35
C18H11NO	257.28
C18H11NO	257.28
C27H26BN3O2	435.320007324219
C21H14BrN3	388.269989013672
C21H14BrN3	388.269989013672
C9H5Cl2N3	226.059997558594
C15H9Cl2N3	302.16
C10H7Cl2N3O	256.09
C15H10ClN3	267.709991 MFCD05738885
C25H15Br	395.299987792969
C25H15Br	395.290008544922
C33H31Br	507.519989013672
C25H17BO2	360.209991455078
C25H14Br2	474.2
C25H15BrO	411.290008544922
C25H15BrO	411.290008544922
C30H27N	401.549987792969
C13H7BrO	259.100006103516
C19H13Br	321.22
C27H23N	361.489990234375
C27H23N	361.470001220703
C54H35NO2	729.859985351562
C44H32P2	622.679992675781
C44H32P2	622.67
C44H32P2	0
C48H40P2	678.78
C48H40P2	678.78
C39H32OP2	0
C36H27NOP2	551.5700000000001
C36H28OP2	538.55
C30H43O2P	466.65
C26H35O2P	410.540008544922
C33H49P	476.73
C35H53O2P	536.780029296875
C29H45P	424.65
C25H33P	364.51
C26H36NP	393.540008 MFCD0218357
C20H27P	298.410003662109
C26H24NP	381.46
C24H31P	350.489990234375
C21H29P	312.44
C22H32NP	341.48
C24H19P	338.39
C25H33OP	380.51
C24H39P	358.54
C34H52FeP2	578.58
C26H44FeP2	474.429992675781
C14H19FeN	257.16
C14H19FeN	257.16
C32H52FeP2 10*	554.549987792969

C36H44FeP2 10* 594.530029296875

C27H35P2 421.53

C40H40FeP2 10* 638.539978027344

C27H50B2F8P2 610.25

C12H28BF4P 290.130004882812

C14H24BF4P 310.12

C18H34BF4P 368.239990234375

C17H14NP 263.28

C36H26O2P2S 584.599975585938

C11H11BO3 202.009994506836

C8H11BO4 181.98

C12H11BO2 198.029998779297

C12H11BO2 198.029998779297

C16H13BO2 248.089996337891

C22H23BO2 330.230010986328

C??H??O 183.213.21

C12H9Br 233.1

C18H13Br 309.200012 MFCD02685117

C18H15N 245.330001 MFCD00191302

C12H8Br2 312

C24H17Br2N 479.22 MFCD08276360

C24H20N2 336.44

C15H15N 209.29

C12H8BrCl 267.549987792969

C9H5BrClN3O2 302.51

C24H19N 321.420013427734

C20H16N2 284.36

C20H16N2 284.36

C20H16N2 284.36

C11H8N2 168.2

C12H10N2 182.22

C19H13NO 271.32

C24H17N3 347.42

C8H4Br2S2 324.05

C17H12N2 244.3

C8H5BrN2O 225.050003051758

C9H12ClN 169.65

C12H6Br2S 342.05

C12H9BO2S 228.078994750977

C19H13Br 321.209991455078

C18H12BrN 322.209991455078

C18H12BrN 322.209991455078

C18H14BNO2 287.119995117188

C18H14BNO2 287.130004882812

C18H14BNO2 287.119995117188

C24H17N 319.399993 MFCD00222619

C24H16BrN 398.290008 MFCD28138081

C24H16BrN 398.299987792969

C24H16N2 332.390014648438

C30H19BrN2 487.380004882812

C12H8BrN 246.100006103516

C16H11N 217.270004272461

C22H14BrN 372.25

C20H13N 267.32

C24H16BrN	398.299987792969
C21H14Br3N3	548.06
C15H9Cl2N3	302.15
C21H14ClN3	343.80
C21H14ClN3	343.80
C21H13ClN4	356.80
C19H12ClN3	317.77
C15H9Cl2N3	302.15
C19H12ClN3	317.77
C27H18ClN3	419.90
C28H27BN2O2	434.33
C28H27BN2O2	434.33
C27H26BN3O2	435.32
C21H13BrClN3	422.70
C15H9Cl2N3	302.15
C27H18ClN3	419.90
C15H9Cl2N3	302.15
C33H26ClN3	500.03
C27H18BrN3	464.35
C21H13Br2N3	467.15
C33H30BN3O2	511.42
C22H17N3O5	403.38
C21H22BN3O2	359.22
C21H14ClN3	343.80
C22H15ClN2	342.82
C25H15Br	395.29
C25H15Br	395.29
C25H14Br2	474.18
C31H19N	405.48
C25H17N	331.40
C47H54O4	682.92
C15H13BrO	289.16
C25H15BrO	411.29
C31H20BrN	486.40
C31H18BrN	484.38
C25H17Br	397.30
C21H17Br	49.26
C21H19BO2	314.18
C16H28NP	265.37
C31H49O2P	484.69
C26H23O2P	398.43
C24H40IP	486.45
C48H47FeP	710.70
C34H40FeP2	566.47
C28H21FeNOP	474.29
C21H17NO	299.36
C18H13Cl	264.74
C18H13Br	309.20
C15H14BrN	288.18
C21H18BrN	364.27
C33H41B2NO4	537.30

C24H32S3	416.70
C22H13ClN2	340.80
C8H10BrN	200.07
C12H13N	171.23
C13H24O2	212.32
C12H7BrS	263.15
C12H9BO2S	228.07
C24H24BNO2	369.26
C24H24BNO2	369.26
C30H28BNO2	445.35
C30H28BNO2	445.35
C36H31BN2O2	534.45
C18H12BrN	322.19
C14H14BNO2	239.07
C36H22Br2N2	642.38
C26H30N2	370.52
C19H21Br2N	423.18
C16H10BrN	296.16
C16H10BrN	296.17
C16H10BrN	296.16
C22H13NS	323.41
C46H28N4	636.74
C26H16BrN	422.31
C18H11NS	273.35
C18H11NO	257.28
C18H11NO	257.28
C27H26BN3O2	435.32
C21H14BrN3	388.26
C21H14BrN3	388.26
C9H5Cl2N3	226.059997558594
C15H9Cl2N3	302.16
C10H7Cl2N3O	256.09
C15H10ClN3	267.709991 MFCD05738885
C25H15Br	395.299987792969
C25H15Br	395.290008544922
C33H31Br	507.519989013672
C25H17BO2	360.209991455078
C25H14Br2	474.2
C25H15BrO	411.290008544922
C25H15BrO	411.290008544922
C30H27N	401.549987792969
C13H7BrO	259.100006103516
C19H13Br	321.22
C27H23N	361.489990234375
C27H23N	361.470001220703
C54H35NO2	729.859985351562
C44H32P2	622.679992675781
C44H32P2	622.67
C44H32P2	0
C48H40P2	678.78
C48H40P2	678.78

C39H32OP2	0
C36H27NOP2	551.5700000000001
C36H28OP2	538.55
C30H43O2P	466.65
C26H35O2P	410.540008544922
C33H49P	476.73
C35H53O2P	536.780029296875
C29H45P	424.65
C25H33P	364.51
C26H36NP	393.540008 MFCD0218357
C20H27P	298.410003662109
C26H24NP	381.46
C24H31P	350.489990234375
C21H29P	312.44
C22H32NP	341.48
C24H19P	338.39
C25H33OP	380.51
C24H39P	358.54
C34H52FeP2	578.58
C26H44FeP2	474.429992675781
C14H19FeN	257.16
C14H19FeN	257.16
C32H52FeP2 10*	554.549987792969
C36H44FeP2 10*	594.530029296875
C27H35P2	421.53
C40H40FeP2 10*	638.539978027344
C27H50B2F8P2	610.25
C12H28BF4P	290.130004882812
C14H24BF4P	310.12
C18H34BF4P	368.239990234375
C17H14NP	263.28
C36H26O2P2S	584.599975585938
C11H11BO3	202.009994506836
C8H11BO4	181.98
C12H11BO2	198.029998779297
C12H11BO2	198.029998779297
C16H13BO2	248.089996337891
C22H23BO2	330.230010986328
C??H??O	183.213.21
C12H9Br	233.1
C18H13Br	309.200012 MFCD02685117
C18H15N	245.330001 MFCD00191302
C12H8Br2	312
C24H17Br2N	479.22 MFCD08276360
C24H20N2	336.44
C15H15N	209.29
C12H8BrCl	267.549987792969
C9H5BrClN3O2	302.51
C24H19N	321.420013427734
C20H16N2	284.36
C20H16N2	284.36

C20H16N2	284.36
C11H8N2	168.2
C12H10N2	182.22
C19H13NO	271.32
C24H17N3	347.42
C8H4Br2S2	324.05
C17H12N2	244.3
C8H5BrN2O	225.050003051758
C9H12ClN	169.65
C12H6Br2S	342.05

C12H9BO2S	228.078994750977
C19H13Br	321.209991455078
C18H12BrN	322.209991455078
C18H12BrN	322.209991455078
C18H14BNO2	287.119995117188
C18H14BNO2	287.130004882812
C18H14BNO2	287.119995117188
C24H17N	319.399993 MFCD00222619
C24H16BrN	398.290008 MFCD28138081
C24H16BrN	398.299987792969
C24H16N2	332.390014648438
C30H19BrN2	487.380004882812
C12H8BrN	246.100006103516
C16H11N	217.270004272461
C22H14BrN	372.25
C20H13N	267.32
C24H16BrN	398.299987792969
C8H12Cl2N2	207.10
C9H11N3	161.20
C10H5ClF3N	231.60
C6HNO5ReS	385.34
C10H12O3	180.20
C8H9NO2	151.16
C8H12Cl2N2	207.10
C6H3F3N2O2	192.09
C8H8N2	132.16
C10H5BrF3N	276.05
C10H5ClF3N	231.60
C8H9NO2	151.16
C9H14O3	170.20

C12H22N2O2S	258.38
C8H8Cl2O2S	239.11
C10H13NO2	179.21
C10H8N2O2	188.18
C16H34Cl2Si	325.43
C9H7F3O2	204.14
C8H6F3NO2	205.13
C9H8N2O2	176.17
C10H10N2O2	190.19
C8H11N3O3	197.19
C6H4I2O2	362.00
C12H9F2N	205.20
C12H8F3N	223.19
C12H8F3N	223.19
C12H9F2N	205.20
c12H9F2N	205.20
C12H10FN	187.21

C13H12FN	201.23
C13H12FN	201.23
C12H9ClFN	221.65
C12H9ClFN	221.65
C14H14FN	215.26
C13H12FN	201.23
C14H14FN	215.26
C12H9ClFN	221.65
C12H8F3N	223.19
C14H14FN	215.26
C13H12FNO	217.23
C12H8Cl2FN	256.10
C7H5BrN2	197.03
C6H7NO	109.13
C9H9NO2S	195.23
C13H12BrNO3	310.14
C10H7BrClNO	272.52
C21H36O8	416.50
C23H40O9	460.55
C25H44O10	504.61
C27H48O11	548.66
C9H17NO2	171.23
C4H7NO2	101.10
C7H3ClF3NO2	225.55
C9H20N2	156.26
C6H3ClN2S	170.61
C6H2Cl2N2S	205.06
C6H2Br2S2	298.01
C5H8O2	100.11
C7H3NS2	165.23
C16H18ClNO2	291.77
C16H28N2O8S	408.46
C7H8N4	148.16
C5H2ClNS	143.59
C12H14F3O5P	326.21
C10H6Cl2FNO	246.06
C9H11NO3	181.18
C9H13NO	151.21
C13H13NO2	215.24
C11H16N2O3	224.26
C9H9N3O3	207.18
C6H6N2	106.12
C6H5BrFN	190.01
C8H9NO	135.16
C7H4BrClN2	231.00
C10H13NO3	195.22
C8H4BrNO2	226.00
C8H7BO2	145.95
C9H4BrClIN	368.39
C10H7N	141.16

C26H26N2O6S	494.55
C9H8O	132.15
C11H13BrO2	257.12
C6H6Cl2N2O	193.03
C12H19NO	193.28
C9H4OS3	224.32
C11H12N2O	188.22
C10H15NO2	181.23
C7H9NO	123.15
C10H16O3	184.23
C19H17NO4	323.34
C19H16O4	308.32
C4H6N2O	98.10

C8H7BrF3N.ClH	290.50
C9H7F6N	243.14
C7H6ClNO2	171.58
C6H4N2O2	136.10
C6H4N2O2	136.10
C8H8I2O2	389.95

C14H18I2O5	520.09
C12H9BrO2	265.10
C8H7IS	262.11
C11H9BrO	237.09
C12H9BrO2	265.10
C5H9ClN2	132.59
C7H10N2O	138.16

C34H10F14N4O4	804.44
C6H9Cl2FN2	199.06
C6H11ClO4S	214.66
C10H4O3S2	236.26
C9H17NO	155.23
C7H5BrF3N	240.02
C6H2BrClN2	217.45
C5H4BrNO	173.99
C5H12ClN	121.60
C11H12Cl2N2	243.13
C10H27O3PSi2	282.46

C14H19BO2S	262.17
C7H9F3O	166.1
C7H4ClN3O2	197.58
C9H11NO	149.19
C9H11NO	149.19
C11H14O2	178.23
C6H2Br2S2	298.02
C8H2Br2S3	354.09
C6H8BrN2	188.05
C7H7N3	133.15
C9H11N3	161.21
C6H4BrF3N2	241.01
C7H5ClFN3	185.59
C10H5BrF3N	276.06
C5H2ClN3O4	203.54
C10H5ClF3N	231.6

C7H3FN2O2	166.11
C7H5F3N2O2	206.12
C6H8BNO3	152.94
C7H7F3N2	176.14
C8H12Cl2N2	207.1
C7H8O3	140.14
C8H8N2	132.17
C8H11NO	137.18
C6H4BrF3N2	241.01
C6H5F3N2	162.12
C5H3BrIN	283.89
C4H5N3O2	127.1
C11H6F3NO2	241.17
C9H5ClIN	289.5
C8H9NO2	151.17
C11H15NO3	209.25
C7H12O2	128.17

C19H9Cl2F2N3O	436.26
C8H8N2	132.17
C5H7N3O	125.13
C7H5F3N2O	190.12
C7H7N3	133.15
C5H7N3O	125.13
C6H5N3O	135.13
C7H8N2O	136.15
C9H9NO	147.18
C8H7F3N2O2	220.15
C7H9N3O2	167.17
C7H9NO3	155.15
C11H12N2O2	204.23
C11H20N2O2S	244.35
C8H8N2	132.17
C8H9NO2	151.17
C9H11NO	149.19
C7H9F3O3	198.14
C7H5NO2	135.12
C5H3FN2O2	142.09
C5H5N3O2	139.11
C10H9BrO	225.09
C9H6OS	162.21
C6H6N4O	150.14
C22H30O9S2	502.59
C8H4F4O	192.11

C20H20ClN3O4	401.85
C9H9ClO4S	248.68
C8H4ClF3O	208.56
C8H4BrF3O	253.02
C9H7F3O	188.15
C9H7F3O	188.15
C9H7F3O2	204.15
C6H3F3OS	180.14
C7H7NO3	153.14
C9H11NO3	181.19
C8H9NO3	167.16
C8H4Br2S2	324.05
C8H9NO3	167.16
C7H5ClN2	152.58

C5H5NO3	127.1	
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C????O??	156.18	156.18
C7H10O3	142.15	
C12H11ClN6	274.71	
C11H8BrNO3	282.09	
C3H6ClNO2	123.54	
C3H4N4O2	128.09	
C16H25BN2O4	320.2	
C7H4FNO3	169.11	
C17H28O6	328.41	
C12H26O7	282.33	
C19H32O7	372.46	
C14H30O8	326.39	
C16H34O9	370.44	
C18H38O10	414.49	
C11H19NO4	229.28	
C3H8N2O2S	136.172,2	
C8H4F3IO2	316.02	
C7H8N2O2	152.15	
C27H24N2O4	440.5	
C7H8BrNO2S	250.11	
C10H18ClNO2	219.71	
C5H3ClO2S	162.59	
C7H5BrN2S	229.1	
C7H3BrClNS	248.52	
C15H15FN2O3	290.29	
C8H7NO3	165.15	
C6H7N3O2	153.14	
C10H8FNO	177.18	
C5H3Br2NO	252.89	
C9H4F6O	242.12	
C6H7NO	109.13	
C13H11NO3S	261.3	
C6H4BrN3	198.02	
C7H18N2	130.24	
C14H17NO3	247.29	
C10H15NO2	181.24	
C9H7F6N	243.15	
C5H7NO	97.12	
C8H12BNO3	181	
C6H7N2O	123.13	
C8H8ClN	153.61	
C10H8F3NO	215.18	
C9H8F3NO	203.16	
C6H5F2NO2S	193.17	
C12H15BN2O3	246.07	
C13H20BF3O2	276.11	
C6H8N2O	124.14	
C7H13NO2	143.18	
C6H9N	95.15000000000001	
C6H3Cl2NO	176	
C4H2BrNO2S	208.03	

C7H5N3O2	163.14
C6H3Cl2N3	188.01
C4H7BN2O2	125.92
C7H5BFNO2	164.93
C9H14O3	170.21
C11H7N	153.18
C12H8	152.2
C13H21NO2	223.32
C7H7NO2	137.14
C10H17NO2	183.25
C6H7N3O	137.14
C14H13NO3S	275.32
C11H10N2O	186.21
C8H5ClN2	164.59
C8H6N2O	146.15
C11H11ClN2	206.67
C8H9NO2	151.17
C13H16N2	200.28
C8H6N2O2	162.15
C10H7NOS	189.23
C10H9NOS	191.25
C10H7NOS	189.23
C11H14N2O3	222.24
C6H4N4O2	164.12
C5H5NO3	127.1
C8H8S	136.21
C7H10N2O	138.17
C8H8F3N	175.15
C9H10F3N	189.18
C??H??rO	225.09
C7H5ClN2	152.58
C8H8N2O2	164.16
C8H9NO3	167.16
C7H6N2O2	150.14

C14H12Cl2N2O2	311.16
C8H2Br4S2	481.84
C13H15NO3	233.27
C10H9ClO	180.63
C9H8ClN3O2	225.63
C14H20Br2S2Si2	468.41
C5H7N3	109.13
C6H3ClFNO	159.54
C6H10N2	110.16
C3H7N2O3P	150.07
C6H3Br2NO	264.9
C6H3F3IN	272.99
C6H8N2O	124.14
C7H6N2O4	182.14
C6H3F2NO2	159.09
C19H24IN	393.31
C16H18N	224.33
C9H9NO	147.18
C9H9ClO	168.62
C4HCl2NO2S	198.02
C7H6ClNO2	171.58
C10H10N2O2	190.2
C6H6N2	106.13
C4H2ClIN2	240.43

C8H6N4	158.16	
C5H9NO2	115.13	
C6H4ClN3	153.57	
C10H9IO	272.09	MFCD16620499
C12H20S2Sn2	465.83	
C7H15O4P	194.17	
C12H11NO3S	249.28	
C10H17NO4	215.25	
C11H14N2O3	222.24	MFCD04035594

C12H23NO3	229.32	
C6H4F3NO	163.1	
C7H4F3NO2	191.11	
C10H12O2	164.2	
C5H2BrF3N2	226.98	
C6H3BrF3N	226	
C6H3BrF3N	226	
C6H4ClF3N2	196.56	
C7H5FN2	136.13	
C6H4F3NO	163.1	
C7H7NO2	137.139999389648	
C6H3BrF3N	226	
C7H4F3NO2	191.11	
C6H5BF3NO2	190.92	
C7H12O2	128.169998168945	
C7H4F3NO2	191.1	
C7H5BrN2	197.03	
C7H6BrNO2	216.03	
C7H5BrN2	197.04	
C5H3BrOS	191.04	
C7H12O2	128.169998168945	
C6H4ClNO2	157.55	
C6H5NO3	139.11	
C9H6F3N	185.14	
C7H4F3NO2	191.110000610352	
C7H4F3NO2	191.11	
C5H4N4	120.12	
C10H10F3IO	330.09	
C6H3Cl2N3	188.01	
C7H3F3N2	172.11	
C8H7NO	133.15	
C7H3F3NO2	190.1	
C7H8N2S	152.2	
C9H6F3N	185.15	
C8H8N2O	148.17	
C10H14O4		
C10H18O2	170.25	
C14H25NO4	271.36	

C10H9NO2	175.19	
C10H9NO2	175.19	
C10H9NO2	175.18	
C6H7NO3	141.12	
C6H4S2	140.23	
C11H8ClNO2	221.64	
C5H4N2O3	140.089996337891	
C8H4F4O	192.11	
C8H4F4O	192.11	
C8H4ClF3O	208.56	

C6H9NS	127.2	
C7H6ClNO4S	235.64	
C8H4BrF3O	253.02	
C9H7F3O2	204.15	
C6H6N4	134.14	
C8H4S3	196.3	
C9H14O3	170.199996948242	
C8H4Br2S2	324.05	
C5H5NO	95.09999999999999	
C7H5BrN2		MFCD07375090
C10H9NO2	175.18	MFCD00014662
C10H8BrNO	238.08	
C9H12N2O3S	228.27	
C10H9NO2	175.19	
C13H18N2O2	234.3	
C7H5BrO2	201.02	
C8H9NO3	167.16	
C6H7N3O2	153.14	

C32H32N2O6	540.62	
C6H2BrClN2S	249.51	
C5H3BrOS	191.05	
C6H4ClN3	153.559997558594	
C6H5N3O	135.13	
C12H21NO3	227.3	
C5H5NO	95.0899963378906	
C8H11NO2	153.18	
C5H6N2O4	158.110000	MFCD16877212
C6H9N3	123.16	
C5H7N	81.12	
C6H13NO	115.17	
C6H9NO3	143.14	
C6H3ClFNO2	175.54	
C7H5ClN2	152.58	
C9H4F6O	242.12	
C6H5N3	119.13	
C6H5N3O	135.13	
C6H4BrN3	198.02	
C5H5NO2	111.1	
C4H2ClN3O2	159.53	
C5H3ClN4	154.56	
C15H26BNO4	295.19	

C10H19FN2O2	218.27	
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C10H16FNO3	217.24	MFCD10566554
C7H16N2	128.22	
C6H6N2O3	154.12	
C10H17BN2O2	208.07	
C10H7NO	157.17	
C12H21NO3	227.3	
C6H4S	108.16	
C11H19NO3	213.28	
C7H3Cl2N3	200.02	MFCD07644627
C11H10ClNO2	223.66	
C8H6N2O2	162.15	
C7H6N2O	134.14	
C8H7BrF3N	254.05	MFCD07374592
C8H5F3O	174.12	

C7H5BrN2	197.03	
C5H8O2	100.12	
C5H12ClN	121.61	
C6H6BrNO2	204.02	
C8H4O4	164.12	
C6H3F3N2O2	192.1	
C10H9BrN2O3	285.09	
C6H5BrN4	213.03	
C5H4INO	221	
C8H6N2O	146.15	
C16H26BN3O2	303.21	
C7H6F3NO	177.13	
C7H5Cl2N3	202.04	
C9H6N2	142.16	MFCD00119249
C5H7Cl	102.56	
C6H6BrNO	188.02	
C8H8BNO2	160.97	
C7H7F3N2	176.14	
C8H5Cl2N	186.04	
C14H23NO4	269.34	MFCD22577789
C12H19NO2	209.29	
C10H15NO2	181.24	
C12H19NO2	209.29	
C11H17NO2	195.26	
C10H19NO4	217.27	
C8H15NO3	173.210006713867	
C8H13NO3	171.199996948242	
C8H14INO2	283.109985351562	
C7H4F3NO2	191.110000610352	
C5H4F3N3	163.100006103516	
C6H3BrF3N	225.990005493164	
C10H5BrF3N	276.049987792969	
C4H2BrNO2S	208.029998779297	
C5H2BrClN2O2	237.440002441406	
C5H4ClNO	129.539993286133	
C5H5NO2S	143.160003662109	
C11H6F3NO2	241.169998168945	
C4H7N3	97.120002746582	
C7H3BrF3N3	266.019989013672	
C3H3N3O2	113.069999694824	
C11H16O4	212.25	MFCD18459359
C10H6F3NO	213.160003662109	
C10H5BrF3N	276.059997558594	
C7H6O3	138.119995117188	
C8H4BrF3O	253.020004272461	
C4H5BrN2	161	
C7H5BrN2	197.039993286133	
C6H8N2O2S	172.199996948242	
C6H6BrNO2S	236.080001831055	
C13H23NO4	257.329986572266	
C10H9NO2	175.190002441406	
C14H20O5	268.309997558594	
C5H9N2O4P	192.110000610352	
C9H6F3N	185.149993896484	
C9H7NO3	177.160003662109	
C20H42O11	458.540008544922	
C6H5ClN2O2	172.559997558594	
C7H8N2O3	168.149993896484	

C5H5BrS	177.100006103516	
C5H11O4P	166.110000610352	
C7H7N3O2S	197.210006713867	
C6H9N3O2	155.149993896484	
C5H4BrNO	174	
C10H18F2N2O2	236.259994506836	
C6H7NO	109.129997253418	
C6H4O2S	140.160003662109	
C7H7BO4	165.940002	MFCD01318118
C7H7BO3	149.940002441406	
C8H6BrN	196.039993286133	
C8H8ClNO2	185.610000610352	
C4H2ClFN2	132.520004272461	
C6H3F2NO	143.089996337891	
C6H3F2NO2	159.089996337891	
C6H3Br2NO	264.899993896484	
C7H7NO2	137.139999389648	
C5H5NO2	111.099998474121	
C10H5F2NO2S	241.210006713867	
C10H14BrN3	256.149993896484	
C7H6ClNO2	171.580001831055	
C18H15P	262.290008544922	
C5H12NO	102.160003662109	
C10H9BrO	225.089996337891	
C3H3N3O2	113.07	
C6H7BrN2	187.04	
C10H9NO2	175.18	
C6H5N3O2	151.12	MFCD11053713
C9H9BrO	213.07	
C8H7NO2	149.15	
C6H6N2O	122.12	
C7H9NO2	139.15	
C6H3Cl2NO	176	
C6H3ClFNO	159.55	
C10H12O2	164.2	
C4H4BrN	145.99	
C8H3Cl2F3O	243.00	
C9H7F3O	188.14	
C8H9NO2	151.16	
C6H7BrN2	187.03	
C5H4N2	92.09	
C6H18N3OP	179.2	
C4H3BrFN3	191.98	
C4H4FN3	113.09	
C10H10ClNO3	227.64	
C9H11N	133.19	
C8H10N2O3S	214.24	
C12H11ClN2O3	266.68	
C6H6N2O2S	170.18	
C19H15ClN4O2	366.80	
C12H11ClN2O3	266.68	
C15H22N2O4S	326.42	
C6H8N4O	152.15	
C6H6BrN3O	216.03	
C10H11BrN4O	283.12	
C10H11BrN4	267.12	
C11H12BrN3	266.13	

C10H11ClN4	222.67
C18H16N2O5	340.33
C13H18N2O4S	298.35
C15H22N2O4S	326.41
C28H20N2	384.47
C28H20N2	384.47
C28H20N2	384.47
C4H6O3	102.08
C11H12O3	192.22
C26H18F6N2O2	504.42
C9H8ClNO3	213.61
C10H13N5	203.24
C11H14N4	202.25
C9H6N2O3	190.15
C6H9N3	123.15
C6H7N3O2	153.13
C13H14O4	234.24
C26H14F6N2O6	564.39
C10H4ClF3O2S	280.65
C10H6Cl2O2S	261.12
C12H15NO5	253.25
C10H14ClNO	199.67
C8H10BrN3O	244.08
C11H8F2O3	226.17
C10H13NO	163.21
C12H17NO2	207.27
C11H12O3	192.21
C11H12O3	192.21
C10H13NO	163.21
C11H16ClN	197.70
C11H13NO	175.22
C11H16ClN	197.70
C11H12O2	176.21
C11H13NO	175.22
C11H16ClN	197.70
C3H2N2O3	114.05
C10H13N3	175.23
C6H8N2O2	140.14
C6H6N2O2	138.12
C8H11ClN2	170.63
C7H10N2S	154.23
C7H7BrO2S	235.09
C9H9BrClN	246.53
C10H11F2N	183.19
C7H12N2S	156.24
C11H18N4O2	238.28
C5H3BrClNO	208.44
C5H4BrN3	186.02
C11H16BrN3O2	302.17
C12H17NO	191.27
C6H7BrN2OS	235.1
C6H8N2OS	156.2
C10H12O2	164.2
C4H4N2O2	112.09

C9H18O3	174.24
C19H24O3	300.4
C12H15NO2	205.26
C13H12O2	200.24
C7H6BrNO2	216.03
C6H6BrN3O	216.04
C12H10O2	186.21
C7H3ClF3NO2	225.55
C6H8N2O2S	172.2
C6H9N3S	155.22
C5H4ClN3O	157.56
C5H2Cl2N2O	176.97
C10H13NO2	179.22
C9H11NO2	165.19
C7H9N3O	151.17
C7H7BrN2O	215.05

C12H3Cl3F6N4OS

C9H9NO4	195.17
C12H11NO2S	233.29
C7H7BrN4O2	259.06
C10H9NO2S	207.25

C10H12BrNO2S	290.18
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C10H14N2O2S	226.29
C21H12Br3N3	546.05
C16H12Cl2	275.17
C4H2BrClN2	193.42
C5H5BrN2	173.01
C7H10N2	122.17
C5H5BrN2	173.01
C2HBr2N3	226.86
C9H9NO	147.18
C6H3BrCl2	225.89
C7H5ClO3	172.55
C6H6BrNO	188.02
C4H7NO2	101.1
C4H4N2O2	112.08
C9H7NO	145.16
C12H11N	169.22
C12H9Br	233.11
C3H7BO2	85.90
C8H13NO3	171.19
C9H13NO2	167.21
C7H8N2O2	152.14
C6H10OS	130.21
C6H13BrO2	197.07
C6H13ClO	136.62
C9H14O3	170.21
C7H5IO4	280.01
C7H4BrFO	203.01
C7H5BrN2	197.02
C12H13BrN2O2	297.15
C9H13NO2S	199.27
C11H17N3O2S	255.33
C9H13N3O	179.22
C9H9NO	147.18
C3H5N3O	99.09

MFCD01646061

C14H15N3O2S	289.35	MFCD11656828
C10H18N2O2S	230.33	MFCD06738835
C9H8N2O	160.17	

C10H14N2O2S	226.29
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C24H32O6P2	478.46
C6H10O2	114.14

C13H16O3	220.27
C14H21NO2	235.33

C11H22N2O2	214.31	
C20H21NO	291.39	MFCD27936933

C11H9ClO3S	256.7
C10H7ClO3S	242.67
C19H21N	263.38
C10H6ClFO2S	244.66
C9H3ClFO2S	229.63
C9H4BrClO2S	291.54
C10H7BrO2S	271.13
C10H7ClO2S	226.67
C9H5ClO2S	212.65
C9H3Cl2O2S	246.08
C8H6F2O2	172.13
C7H4F2O2	158.1
C11H12O3	192.21
C11H13NO2	191.23
C11H15NO	177.24
C9H11NO2	165.19
C15H11Cl	226.7

C13H10BrCl2FN2	380.04
C11H21NO5S	279.35
C7H7N3	133.15
C4H2BrClN2	193.42
C??????	134.13
C8H7NO4	181.15
C3H7NO3	105.09
C9H9NO4	195.17
C10H11NO4	209.2
C11H13NO4	223.23
C12H15NO4	237.26
C11H15NO2	193.24
C13H19NO2	221.3
C??????O	189.13
C11H13NO2	191.23
C11H15NO	177.25
C11H15NO	177.24
C11H12O2	176.22
C11H12O2	176.21
C11H13NO	175.23
C9H17N3	167.26
C17H19NO2	269.34
C8H15N3	153.23
C7H13N3	139.2
C11H10BrNO2	268.10

C8H19NSi	157.33
C17H13N5O	303.30
C5H5NO	95.09
C7H7NO2	137.14
C12H19NO5	257.29
C13H24BN3O2	265.16
C8H7NO4	181.15
C8H12ClNO6	253.64
C6H6N2O2	138.13
C6H10N2	110.16
C12H3Cl3F6N4OS	
C6H8BrNS	206.1
C8H11IN2O	278.09
C5H5BrN2O	189.01
C9H11BrClN	212.09
C8H8BrNO3	246.06
C7H9ClN2O	172.61
C6H10N2S	142.22
C9H7BrN2	223.07
C5H6N2O	110.12
C25H30N8O4	506.56
C25H22ClN5O2S	491.99
C8H10O2	138.17
C6H5N3	119.12
C17H26N2O2	290.40
C10H18FNO4	235.25
C11H15NO5	241.24
C8H6ClNO	167.59
C5H2Br2FN	254.880004882812
C4H3BrClN3	208.440002 MFCD11044158
C6H4BrF3N2	241
C14H25NO3	255.36
C7H6ClNO	155.58
C8H15NO3	173.210006713867
C9H18N2O2	186.259994506836
C6H4BrNO2	202.009994506836
C6H12O3	132.16
C6H3FN2	122.1
C5H3BrClN	192.440002441406
C7H3F3O2	176.09
C6H3BrF2	192.990005493164
C6H15NO	117.19
C9H13NO	151.21
C12H21NO4	243.3
C6H6N2O3	154.12
C6H13NO2	131.169998168945
CH3NaO2S2	134.140N2
C6H7ClN2	142.6
C7H7BrClN	220.49
C5H10ClNO4	183.59
C23H25F3N2OS.	507.44
C21H26ClN	327.9
C16H14O	222.289993286133
C11H16N2O3	224.259994506836

C3H5NO4	119.08	
C9H4ClF3N2O2	264.59	
C7H15ClN2	162.66	
C21H17N2O4S	393.44	
C11H19NO5	245.28	
C9H10N2O	162.19	
C6H7NO	109.13	
C29H27N2O10P	594.51	
C15 H12 N2	220.27	
C15 H12 N2	220.27	
C7H10IN	235.07	
C8H20N4	172.28	
C16H15IN2	362.2	
C16H15IN2	362.2	
C19H17N3O	303.37	
C6 H11 Br3	322.86	
C6 H11 Br3	322.86	
C16H21N3O5	335.36	
C33H50N4O7	614.78	
C15H32Br2N2	400.24	
C20H20O5	340.37	
C7H6F3NO	177.13	MFCD07774126
C9H4Cl2N2O2	243.04	MFCD05666285
C9H6N2O4	206.16	MFCD01100327
C6H5F3N2O2	194.111	
C8H18N2O4S	238.3	
C4H10Cl2NP	174.01	
C15H20INO4	405.23	
C7H4BrFN2	215.03	
C4H7N3O2	129.11	
C24H21N5O4	443.46	
C6H5ClN4O	184.58	
C8H5F4NO2	223.13	
C9H7Cl2N3O2	260.07	
C20H15BO2	298.14	
C20H15BO2	298.14	
C7H6N2O	134.13	
C8H9NO2	151.16	
C22H34O5	378.5	
C10H15N3O	193.24	
C7H6BrN3	212.04	
C5H6BrN3	188.03	
C5H4F3N2 *	149.09	
C4H6ClN3O	147.56	
C6H8O2	112.12	
C6H7BrN2O2	219.03	
C7H8BrNO3	234.04	
C11H12N2O3	220.22	
C24H24FN7O	445.49	
C12H19N5	233.31	
C26H31ClN6O2	495.01	
C8H6ClFO2	188.58	
C8H2Cl3F3O	277.45	

C10H6CIFINO	337.51	
C32H32CIF3N6O	673.08	
C30H33FN8O2S	588.7	
C18H23N5NaO8	491.37	
C5H3CIF2N2	164.54	
C7H5BrCl2O	255.92	
C6H3CIF2N2O2	208.55	
C15H12FNO	241.26	MFCD18204938
C6H11NO	113.15	
C45H57NO14	835.94	000000000001
C4H2ClIN2	240.43	
C11H12O3	192.21	
CH4Na2O6P2	219.96	
C10H12O3	180.2	
C10H10N2OS	206.26	
C12H15ClO2	226.7	
C11H14O4	210.23	
C5H8N2S	128.19	
C10H11BrN5O6F	408.11	
C7H4ClN3O	181.57	
C7H4ClN3O	181.57	
C15H14N2O4	286.29	
C10H14N6O3	266.26	
C16H17NO2S	287.37	
C11H9N3	183.21	
C9H9NS	163.23	
C21H14N6OS2	430.5	
C9H17NO3	187.23	
C18H26O5	322.39	
C16H21NO4	291.34	
C21H19N5O2S	405.47	
C7H13NO2	143.19	
C5H2ClN3	139.54	
C4H6N2O	98.11	
C6H10F3NO	169.14	
C16H19F2NO2	295.33	
C8H8Br2O2	295.96	MFCD00014894
C8H8Br2O2	295.96	MFCD00014894
C12H10ClN5	259.7	
C10H15ClNP	215.66	
C10H15ClNP	215.66	
C10H16O4	200.23	
C9H6BrNO2	240.05	
C9H12ClN3O	213.66	
C11H10ClNO	207.66	
C10H9NO	159.18	
C12H18N6O3	294.31	
C8H5BrO	197.03	MFCD01029425
C8H5BrO	197.03	MFCD01029425
C3H2F3N3	137.07	
C12H11ClN2O2S	282.75	
C18H14BrP	341.19	MFCD00045014
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C8H4Br2S	291.99	MFCD06798119
C8H4Br2S	291.99	MFCD06798119
C5H7N3O2	141.13	
C7H5FN2O	152.13	
C8H8Br2	263.96	
C8H5BrS	213.09	MFCD00023009
C8H5BrS	213.09	MFCD00023009

C29H28F2N7O5S	624.63	
C8H6N2O	146.15	
C8H6ClNOS	199.65	
C10H11N	145.21	

C10H10BrN5NaC	430.09	
C9H7FN2S	194.23	
C14H25NO4	271.35	
C5H4ClIN2	254.46	
C11H8ClFN2OS	270.71	
C9H10N2	146.18	
C7H7BCl2O3	220.84	

C18H27BO5	334.22	
C7H4BrFN2	215.03	
C9H8FN	149.16	
C8H6ClNOS	199.65	
C5H4ClIN2	254.46	
C10H8BrNO	238.08	
C8H10N2O3	182.18	
C9H7FN2O2	194.16	
C9H6Cl2N2O	229.06	
C10H10N4	186.22	MFCD14636205
C6H11N3	125.18	MFCD11847237
C6H3FN2	122.1	MFCD09027295
C7H5ClFNO2	189.57	MFCD09763661
C6H6ClFN2	160.58	MFCD11975957
C7H7F2NS	175.2	MFCD01074361
C8H9NO2S	183.23	MFCD01463527
C6H3BrI2	408.8	MFCD07778997
C6H2Br2F2	271.89	MFCD09835192
C6H2Br2F2	271.89	MFCD09835192
C11H8N2	168.2	MFCD00473709
C11H8N2	168.2	MFCD00473709
C11H8N2	168.2	MFCD13178683
C11H8N2	168.2	MFCD13178683
C8H6FN	135.14	MFCD01074502
C16H10O8	330.25	MFCD16621475
C24H12	300.36	
C22H32O	312.5	MFCD29920355
C4H4N2O	96.09	
C9H6ClN3	191.61	MFCD12756527
C4H2ClN3O2	159.53	
C7H6BrFO2S	253.09	
C11H7NO4	217.18	
C10H17NO4	215.25	
C5H11NO2	117.14	MFCD22417050
C12H19NO4	241.28	
C7H5F2NO3	189.11	MFCD18633079
C7H3F2NO4	203.1	MFCD11867800

C8H13NO3	171.19	MFCD12024506
C7H7FO2	142.12	MFCD16998752
C12H16N2O2	220.27	
C8H7BO2	145.95	
C3H4IN3	208.98	MFCD13190026
C12H17IN2O4S	412.24	
C5H3CIN2O	142.54	
C7H2BrF3N2	251.01	

C3H6F3NO	129.08	MFCD09260545
C6H6ClIN2	268.48	MFCD14706075
C8H6ClIN2S	324.56	MFCD24387217
C5H10CIN3O	163.6	MFCD20703155
C11H8BrNO2	266.09	MFCD22571332
C10H17NO4	215.24	
C7H17NO2	147.21	MFCD19203953
C9H17ClO4S	256.74	
1268520-93-9	C4H8FNO	MFCD02091120
C5H3BrCIN3O2	252.45	MFCD18632701

C14H11F2NO3	279.24
C12H13NO3	219.24

C17H24N2O5	336.38
C9H7NO5	209.15

C4H5ClF3N3	187.55	MFCD18633449
C5H10N2OS	146.21	
C12H10CINOS	251.73	
C7H17NO2	147.21	MFCD19211500
C8H9NO3S	199.22	
C6H4Cl2N2O	191.01	
C8H8N2O	148.16	
C3H6F3NO	129.08	
C5HCl2N2O2	191.98	
C4H4N4	108.1	
C9H13NO	151.21	
C5H4Cl2N2	163	

C7H8CIN3	169.61	
C11H16O4	212.25	MFCD18459359
C5H4Cl2N2	163.01	
C7H15NO	129.2	
C7H12N2		MFCD09908275
C7H9NO3	155.15	
C6H6O3	126.11	
C4H7NO2	101.1	
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C6H9N3S	155.22	
C8H6F3NO2	205.13	
C8H11BrN	201.09	
C5H3Cl2N3O2	207.7	
C6H7NO	109.13	
C5H8Br2O2	259.92	MFCD00130152
C14H25NO4	271.36	
C11H12O2	176.21	
C5HCl2N3	173.98	

C5HCl2N3	173.98	MFCD09746248
C7H5ClN2S	184.64	MFCD09834968
C6H8F6O3	242.11	
C7H12O4	160.17	
C4H5BrO2	164.98	MFCD20622145
C6H4ClN2O2	298.46	
C9H6BrN	208.06	
C8H8ClNO2	185.61	
C10H10F3NO2	233.19	
C7H7F3N2	176.14	
C4H4N2O	96.09	
C7H7FO3S	190.19	
C5H5BrN2O	189.01	
C8H7Cl2NO2	220.05	
C16H15NO	237.3	
C8H17N3O3	203.24	
C7H12O2	128.17	
C8H10BrN	200.08	
C11H9NO2	187.2	
C16H18BrNO2	336.23	
C5HCl3N2O	211.43	
C5H7NO2	113.12	MFCD08704814
C6H6N2O2	138.13	
C9H14O3	170.21	
C5HCl2N3	173.98	
C5H3N3	105.1	
C4H4ClN3	129.55	
C12H14O3	206.24	
C4H4ClN3	129.55	
C6H10O2	114.14	
C14H12F3OP	284.21	
C6H11NO3	145.15	
C6H7F3O2	168.12	
C9H11ClN2O2S	246.71	
C3H7ClFN	111.54	
C7H9NO3	155.15	
C5H10ClNO2	151.59	MFCD22418536
C14H21ClN2O2S	316.84	MFCD20040373
C4H9NO2S	135.18	MFCD11501466
C3H4O2	72.06	
C4H2N2O	94.0699999	MFCD09833404
C5H10ClNO2	151.59	
C21H31BO4	358.27	MFCD18633077
C5H9NO2	115.13	
C2H3N3S	101.13	
C4H3BrClN3	208.44	
C6H7N3O2	153.14	
C7H7ClN2O2	186.6	
C10H13N3O2	207.22	
C3H6O2	74.08	
C5H6N2O2	126.12	
C5H4BCl2NO2	191.8	
C9H7ClN2O2	210.62	
C9H7F3INO2	345.06	MFCD11111107
C5H2Cl2N2O2	192.98	
C6H10O2	114.14	
C6H10O2	114.14	

C12H12O3	204.23	
C5H4ClFN2	146.55	
C14H7BrClNO	320.56	
C7H8BrN	186.05	
C8H11NO2	153.18	
C13H18ClNO2	255.74	
C4H6F2O2	124.08	MFCD11110319
C6H7NO3	141.13	
C11H15N3O3	237.25	
C16H21NO2	259.34	MFCD22548194
C6H10O2	114.14	MFCD00081129
C14H13N3O3	271.28	
C35H36O6	552.67	
C21H15NO3	329.35	MFCD08276437
C14H16N2O2	244.29	
C18H24N4O10	456.41	MFCD08704809
C34H34O6	538.63	MFCD08703228
C13H11NO	197.24	
C22H30N2	322.48	
C35H36Cl2O6	623.56	MFCD18910640
C24H16BrN	398.29	MFCD28138081
C26H33NO2	391.55	MFCD00934213
C16H18FN5O7	411.35	
C11H13F3O5S	314.28	
C6H4N2OS	152.17	
C6H2Cl2N2S	205.06	
C6H3ClN2S	170.61	
C10H6F3NO	213.16	MFCD00153196
C7H4BrClO	219.46	MFCD00462870
C16H16ClN3O3S	365.83	
C14H18N2O5	294.30	MFCD08458402
C16H14N2O3S	314.36	
C14H10N2O2	238.24	MFCD02930145
C22H24ClN3O4	429.90	MFCD07781272
C15H22O6	298.33	MFCD01935284
C15H24ClNO6	349.81	
C14H17ClN2O4	312.75	
C25H27NO7S	485.55	
C9H9NS	163.24	MFCD00038715
C20H26O8S2	458.54	
C6H8N2O	124.14	MFCD06738657
C10H13FN5O7P	365.21	MFCD00132942
C12H17ClN2S	256.79	MFCD00058196
C8H12N4O4	228.21	MFCD00043011
C4H5N5O2	155.11	MFCD00023263
C4H7BrO2	167.00	
C23H19N3O3S2	449.54	MFCD00992334
C20H15BO2	298.14	
C4H9N5O5S	239.20	
C4H8ClNO	121.56	
C16H13NO	235.29	MFCD18449672
C19H28N4O4	376.46	
C34H36O6	540.66	MFCD00066004
C10H12ClN5O3	285.69	MFCD00153939

C15H12BrClO2	339.61	
C15H14BrClO	325.63	
C21H25ClO6	408.88	MFCD13182359
C7H5ClN2	152.58	MFCD00051944
C4H9Cl2N5O	214.05	MFCD23140976
C10H10N2O	174.20	
C33H31NO8	569.61	
C20H15NO2	301.35	MFCD03070375
C6H10O3	130.14	
C41H39NO9	689.76	MFCD26793491
C7H5ClN2	152.58	MFCD08272232
C7H10O2	126.16	
C10H9NO	159.19	
C10H9NO	159.19	
C26H28O5	420.51	MFCD00047076
C7H6N2O	134.14	
C7H6N2O2S	182.20	MFCD14705772
C9H7Cl2NO3	248.06	MFCD03175234
C11H12O2	176.22	
C22H27ClO7	438.90	
C12H16N2S	220.33	MFCD00057908
C11H18O6	246.26	
C6H7O2	111.12	
C3H5N3	83.09	
C10H21NO7	267.28	MFCD00865496
C12H20O6	260.28	
C9H16O6	220.22	
C7H7F3N2O	192.14	MFCD16606208
C5H2ClFIN	257.43	MFCD18257562
C5H2BrCl2N	226.88	
C5H3BrFNO	191.98	MFCD28739490
C5H2BrClN2O2	237.43	MFCD17014986
C8H11N3O2	181.19	
C7H5ClF3NO	211.57	MFCD16610624
C5H2Cl2N2O2	192.98	MFCD09834770
C5H5FN2O	128.11	MFCD09835240
C6H3ClF3NO	197.54	MFCD16610508
C5H5IN2	220.01	MFCD17016068
C6H6BrN	172.03	MFCD01646140
C9H5Cl2N	198.05	MFCD00832074
C16H15F2N3O4S	383.37	MFCD00866756
C15H13N5O4	327.29	
C15H17NO	227.31	MFCD09753763
C11H16ClNO	213.71	MFCD00012481
C11H15Cl2NO	248.15	MFCD00084951
C12H18ClNO2	273.73	MFCD00034838
C9H15NO2	169.22	MFCD12031229
C9H15NO2	169.22	MFCD19443902
C9H18N2O3	202.25	MFCD12031229
C10H17NO2	183.25	MFCD12407903
C10H17NO3	199.25	MFCD07779387
C10H20N2O3	216.28	MFCD18917057
C11H19NO2	197.28	MFCD01632522
C11H19NO3	213.28	MFCD07779385
C11H22N2O3	230.31	MFCD11579803

C7H9NO	123.15	
C7H7BrIN	311.94	MFCD21606901
C7H7BrIN	311.94	
C9H16FNO3	205.22	MFCD12032106
C10H16FNO3	217.24	MFCD10566554
C7H15NO	129.20	MFCD12828102
C8H17NO	143.23	
C13H19NO	205.29	
C12H17ClNO	226.72	
C8H17NO2	159.22	
C8H17NO	143.23	
C11H19NO3	213.28	MFCD08460962
C12H21NO3	227.30	MFCD08460961
C17H23NO3	289.38	MFCD08460960
C22H28N6O7	488.50	
C14H23ClN6O5	390.82	
C11H13N3	187.24	MFCD22689971
C21H23N3O3	365.43	
C7H8N2O2	152.15	
C6H11NO3	145.16	
C11H13NO4	223.22	
C7H4ClF2NO2	207.56	MFCD04972803
C22H26ClNO3	387.90	
C12H14MgO8	310.54	
C12H14CaO8	326.31	
C9H6O2	146.14	MFCD00004361
C18H14	230.31	MFCD00001419
C6H14N2	114.19	
C9H6O3	162.14	MFCD00182470
C4H8ClF3N2O	192.56	MFCD12197070
C9H10O3	166.18	MFCD08461683
C9H19NO	157.25	
C14H21NO	219.32	
C22H17Cl2F6N3O	556.28	
C8H12N4O5	244.21	MFCD00006539
C9H6ClNO	179.60	MFCD16659153
C14H16N2O2S	276.35	MFCD00036179
C10H5F3N2O3	258.15	MFCD09907879
C8H15NO3	173.21	
C10H19NO4	217.27	
C8H7N	117.15	MFCD00014779
C36H41N3O6.HCl	648.20	MFCD07773089
C17H24N2O5	336.39	MFCD20528368
C10H10O4	194.19	MFCD10565654
C9H16N2O5	232.24	MFCD17015985
C10H19NO4	217.26	MFCD24384946
C22H26ClNO3	387.89	MFCD01310426
C21H15N3	309.37	MFCD03838803
C21H14ClN3	343.81	MFCD06796985
C21H14BrN3	388.27	MFCD06796984
C19H23NO2	297.40	

C14H20N2O3	264.33	MFCD00945317
C7H8N2O3S	200.21	MFCD01080781
C21H14IN3	435.26	
C4H7N3OS	145.18	MFCD01203002
C3H2F3NO3	157.04	
C4H3F3N2O	152.07	MFCD11847205
C6H7BrN2	187.03	MFCD11100640
C10H4N2S	184.22	MFCD28958106
C6H2O4S	170.14	MFCD00067079
C8H8O4S	200.21	MFCD01233039
C10H4O2S2	220.26	MFCD01927240
C23H22N2O3	374.43	
C6H3F3N4	188.11	MFCD09029664
C6H2ClF3N4	222.55	MFCD09834997
C4H2ClF3N2O	186.52	MFCD09699166
C8H12O3	156.17	MFCD00480999
C14H15NO2	229.28	
C19H18BrNO3S	420.32	MFCD00378136
C26H28N6	424.55	MFCD00036918
C9H15N3	165.23	
C34H32N6	524.65	
C10H13N3	175.23	MFCD22581692
C19H19N5O	333.39	MFCD00377884
C20H20N2O	304.39	
C7H6BNO4	178.93	MFCD04115657
C14H15NO4	261.27	
C27H31N7O2	485.58	MFCD28899992
C17H20Cl2N6S	411.35	
C10H13BrO3	261.11	MFCD02262191
C8H9NO2	151.16	MFCD00047632
C21H17NO3	331.37	MFCD11112195
C10H15NO3	197.23	
C9H9ClO2	184.61	MFCD00209564
C6H5BrN2O	201.02	MFCD04066715
C11H12F3N3O2	275.22	MFCD22418665
C10H8N6	212.21	
C6H6N4	134.14	MFCD01316370
C8H9NO	135.16	MFCD11559070
C14H12O2	212.24	
C8H11BrOS	235.14	
C10H10O4	194.19	MFCD00017606
C7H7BF2O3	187.94	MFCD16998914
C12H17BBBrNO2	297.99	MFCD08063089
C7H9NO2	139.15	MFCD08235128
C7H7NO2	137.14	
C11H8O2	172.18	MFCD03427537
C6H7BBBrNO2	215.84	MFCD08274468
C18H14BrN	324.22	MFCD20486764
C7H7BF2O3	187.94	MFCD08706257
C7H8BFO3	169.95	MFCD02179483

C6H4BBrF2O2	236.80	MFCD05664226
C6H4BCIF2O2	192.35	MFCD04038753
C6H4BBrF2O2	236.81	MFCD06200708
C6H4Cl2N2O	191.01	MFCD03230010

C13H17BF3NO2	287.09	MFCD16996235
C7H7FOS	158.19	MFCD16998914
C8H6BrFO	217.04	MFCD11110261
C7H6BrI	296.93	MFCD07780671
C8H7BrO	199.05	MFCD05662390
C8H9BrO	201.06	MFCD12031921
C5H3CIFNO	147.53	MFCD13189885
C15H23BO2	246.16	MFCD13195750
C14H22BNO2	247.15	MFCD18837628
C13H16BFO4	266.07	MFCD18384083
C6H4BBrF2O2	236.80	MFCD07644467
C8H10BrNO	216.08	MFCD10699719
C10H9F3O2	218.17	MFCD14698067
C8H8BrN	198.06	MFCD11870213
C8H9BrOS	233.12	MFCD22488925
C16H27BO2S	294.26	MFCD10567052
C5H2BrFIN	301.88	
C9H5BrFN	226.04	MFCD11053791
C6H3BrClI	317.35	MFCD09907935
C8H8Br2	263.96	MFCD06796460
C15H22BNO3	275.15	MFCD22493682
C7H9NS2	171.28	MFCD17015800
C13H9BrCl2O	332.01	MFCD11617257
C8H9I	232.06	MFCD00060659
C7H6F2O2	160.12	MFCD12827564
C13H17BN2O2	244.10	MFCD07367523
C6H2Br2F2	271.89	MFCD08458122
C5H4BBrFNO2	219.80	MFCD04039317
C6H7BCINO2	171.39	MFCD03411564
C8H9FO2	156.16	MFCD04116337
C6H5BrIN	297.92	MFCD07780668
C5H3BrFNO	191.99	MFCD11040265
C7H7BO4	165.94	MFCD01318118
C9H8BrFO2	247.06	MFCD06209165
C8H10FNO	155.17	MFCD24848704
C5H5BO3S	155.96	MFCD03002365
C8H8O2	136.15	MFCD04037443
C6H5BFIO2	265.81	MFCD05664304
C11H11BO3	202.01	
C8H8BNO2	160.96	
C7H16CINO	165.66	
C5H12CINO	137.60	
C4H9NO2	103.12	
C6H2Br4	393.69	
C10H12Br2O	308.01	MFCD22370201

C11H19BN2O2	222.09
C7H6FNO3	171.12
C8H10BNO4	194.98
C10H12BNO2	189.02
C6H4Br2FN	268.91
C7H5F2NO2	173.11
C8H3F2NO	167.11
C7H7N3O	149.15

C7H7BrClN	220.49	
C8H6BrFO2	233.03	
C6H5BrN2O2	217.02	
C6H5ClIN	253.46	
C7H3ClIN	263.46	
C8H6FN	135.14	
C5H3FIN	222.98	
C6H6BFO3	155.91	
C6H7NO	109.12	
C7H8IN	233.05	
C9H12O2	152.19	
C8H12N2	136.19	MFCD02656652
C8H13ClN2	172.65	
C6H4Br2FN	268.91	
C8H20N2O3	192.25	
C5H5BrN2O	189.01	
C7H5BFNO2	164.93	
C9H6FNO2	179.15	
C7H8BFO3	169.94	
C8H7FO3	170.13	
C10H14BFO3	212.02	
C8H6IN	243.04	
C9H8N2O2	176.17	
C8H16ClNO2	193.67	

C14H22BNO4S	311.20
C10H9BrO2	241.08
C11H6BrN	232.08
C8H6BrNO	212.04
C8H7IO2	262.04
C8H6ClFO2	188.58
C13H8ClFO	234.65
C8H4F3NO	187.12
C6H7BO2S	153.99
C12H19BO2	206.09
C10H16BNO5	241.05
C4H5IN2	208.00
C7H8ClNO	157.59
C20H13NO5	347.32
C5H2BrFN2O2	220.98
C4H4BrNS	178.04
C6H3BrClNO2	236.44
C5H3ClFNO	147.53
C4H5N3OS	143.16
C14H15NO4	261.27
C13H13NO4	247.25
C3H7NO2S	121.15
C9H10N2O4	210.18
C3H5BF3K	147.97
C5H9BO2	111.93
C8H6F3NO3	221.13
C8H7BrO	199.04
C6H4BrN3	198.02
C6H5BBrlO2	326.72
C7H6Br2O	265.93
C7H3BrIN	307.91
C6H6ClNO	143.57
C8H7BrN2	211.06
C7H7BrO	187.03

MFCD11100990

C8H9BCIFO3	218.41	
C12H18BNO2	219.09	
C10H17NO2	183.25	
C6H8BCI2NO2	207.85	
C6H14N2	114.19	
C8H9BrO	201.06	MFCD11847398
C6H12CIF2N	171.62	MFCD06246881
C7H5BrN2	197.03	MFCD06661764
C6H11F2N	135.16	MFCD06409984
C14H18BF3O3	302.10	
C5H7F	86.10	
C6H5BrClNO	222.46	MFCD08234976
C8H11F3O2	196.17	
C6H3ClIN3	279.47	MFCD13193346
C7H2BrF3INO2	395.90	MFCD12913962
C12H9ClN4S	276.74	
C13H13NO2	215.24	MFCD00215656
C2BrF2KO2	213.03	MFCD07784243
C8H5NO	131.13	MFCD18256079
C6H12CIF2N	171.61	MFCD18325187

C11H8F17N	477.17	
C6H6FNO2	143.12	
C6H12CIF2N	171.61	
C14H10F6O3S2	404.34	
C3H8CIF2N	131.55	MFCD06659051
C8H7CIF3N	209.59	MFCD07374548
C11H17NO4	227.26	MFCD13190429
C6H4N2O4	168.10	MFCD08694102
C11H5F17O2	492.13	MFCD04038353
C14H12F2O	234.24	MFCD18803519
C6H4F2O2S	178.15	MFCD20658307
C3H5FO2	92.07	MFCD01695563
C9H12N4O	192.22	MFCD11847607
C14H14O2S2	278.38	MFCD11846120
C6H4BrN3	198.02	MFCD12024534

C6H12CIF2N 171.61 MFCD11870210

C11H6F17I	588.05	MFCD03788336
C7H6BrN3	212.05	MFCD09038165
C7H5F3N2O2	206.12	MFCD11977456
C12H12F6	270.21	
C8H7BrF3N	254.05	MFCD07374592
C5H3NO5	157.08	MFCD00003240
C8H5BrN2O	225.04	MFCD11226919
C5H8F2O3	154.11	

C11H13F13N2O: 484.28

C13H13F17N2O: 584.29		
C8H5BrN2O	225.04	MFCD11226919
C6H10F2O3	168.14	
C7H12F2O3	182.16	MFCD16662881
C8H14F2O3	196.19	MFCD16749399
C9H16F O3	210.22	
C10H18F2O3	224.24	
C11H20F2O3	238.27	

C12H22F2O3	252.30
C13H24F2O3	266.32
C14H26F2O3	280.35
C15H28F2O3	294.37
C6H10F2O3	168.14
C8H14F2O3	196.19
C9H16F2O3	210.22
C10H18F2O3	224.24
C11H20F2O3	238.27
C12H22F2O3	252.30
C14H26F2O3	280.35