



自社ラボ合成リスト

ID	CAS	Name	Class
AG02AIC3	2936672-09-0	(S)-3-(4-Hydroxy-6-oxo-1,6-dihydropyrimidin-2-yl)-5,6-dihydro-4H-spiro[benzo[d]isoxazole-7,1'-cyclohexan]-2'-one	kg
AG01JLSX	1010100-26-1	3-(5-Bromo-1-oxoisindolin-2-yl)piperidine-2,6-dione	kg
AG01JW1F	1197209-25-8	trifluoromethyl benzenesulfonate	kg
AG01FLPH	175676-42-3	Trifluoromethyl 4-methylbenzenesulfonate	kg
AG01WZJF	2070902-77-9	Trifluoromethyl 4-fluorobenzenesulfonate	kg
AG008X0M	1187055-81-7	3-(tetramethyl-1,3,2-dioxaborolan-2-yl)cyclohex-2-en-1-one	kg
AG00C3VJ	215306-02-8	2-Chloropyridine-3,4-dicarboxylic acid	kg
AG00G89V	787596-43-4	Methyl 2-chloro-5-methylisonicotinate	kg
AG006W1D	243835-70-3	6-Chloropyridine-3,4-dicarboxylic acid	kg
AG01GDUE	51463-18-4	8-Chloro-3(2H)-isoquinolinone	kg
AG00HVUN	1403898-64-5	(2R,5R)-tert-Butyl 5-(hydroxymethyl)-2-methylpiperazine-1-carboxylate	kg
AG002TPK	265652-39-9	4-Bromo-3-Methyl-2-Thiophenecarboxylic Acid	kg
AG0032M4	5932-32-1	1,4,5,6-Tetrahydrocyclopenta[c]pyrazole-3-carboxylic acid	kg
AG00ECA0	5932-31-0	Ethyl 1,4,5,6-tetrahydrocyclopentapyrazole-3-carboxylate	kg
AG00NWBQ	74064-35-0	Spiro[3.5]nonan-6-one	kg
AG00CL19	317356-27-7	(2S,4S)-tert-Butyl 4-fluoro-2-(hydroxymethyl)pyrrolidine-1-carboxylate	kg
AG00IB0N	623583-08-4	2-Pyrrolidinemethanol, 4-fluoro-, hydrochloride, (2S,4S)-	kg
AG00I33O	1951424-95-5	(2S,4S)-4-Fluoro-2-(fluoromethyl)pyrrolidine hydrochloride	kg
AG00IB0P	623583-10-8	(S)-(4,4-Difluoropyrrolidin-2-yl)methanol hydrochloride	kg
AG000F0T	114676-93-6	(2R,4R)-tert-Butyl 4-hydroxy-2-methylpyrrolidine-1-carboxylate	kg
AG00DJQH	477293-60-0	(2S,4S)-tert-Butyl 4-hydroxy-2-methylpyrrolidine-1-carboxylate	kg
AG01FLQ6	1448440-50-3	(S)-tert-Butyl (2-(2-cyano-4,4-difluoropyrrolidin-1-yl)-2-oxoethyl)carbamate	kg
AG01XHZ0	2300174-87-0	(2R,4R)-4-Fluoro-2-methylpyrrolidine hydrochloride	kg
AG024H2W	2828444-35-3	(2S,4R)-4-Fluoro-2-methylpyrrolidine hydrochloride	kg
AG00FH3K	66411-54-9	(S)-(1-Methylpyrrolidin-2-yl)methanamine	kg
AG000AV6	1142211-17-3	tert-Butyl (1-(hydroxymethyl)cyclobutyl)carbamate	kg
AG01A6NS	1286330-22-0	tert-Butyl N-[1-(aminomethyl)cyclobutyl]carbamate	kg
AG001NPV	1552-91-6	2-Cyclohexylideneacetic acid	kg
AG001PDL	157327-44-1	4,5,6,7-Tetrahydro-1H-pyrazolo[4,3-c]pyridine dihydrochloride	kg
AG00ANMN	165894-06-4	tert-Butyl 6,7-dihydropyrazolo[1,5-a]pyrazine-5(4H)-carboxylate	kg
AG00DIZU	443295-32-7	tert-Butyl 1,2-diazepane-1-carboxylate	kg
AG00243R	182748-72-7	Boc-D-aspartinol 4-Benzyl Ester	kg
AG00CAAX	426844-50-0	(S)-tert-Butyl 2-carbamoyl-4,4-difluoropyrrolidine-1-carboxylate	kg
AG003CMA	426844-51-1	(S)-4,4-Difluoropyrrolidine-2-carboxamide hydrochloride	kg
AG01KBS5	1558780-78-1	1-Piperidinecarboxylic acid, 3-bromo-2,6-dioxo-, 1,1-dimethylethyl ester	kg
AG008Z23	1060812-84-1	5-Bromopyrazolo[1,5-a]pyridine	kg
AG00ILDH	156329-86-1	3-Methoxybicyclo[1.1.1]pentane-1-carboxylic acid	kg
AG00EKWD	617714-22-4	tert-Butyl 5-oxo-2-azabicyclo[2.2.2]octane-2-carboxylate	kg
AG0034ND	849052-26-2	Cyclobutylboronic acid	kg
AG019CFG	1630815-57-4	tert-Butyl ((3R,4S)-3-fluoropiperidin-4-yl)carbamate	kg
AG02E9LQ	51152-15-9	(1R,2R)-1,2-Cyclopropanedicarboxylic acid, 1,2-dimethyl ester	kg
AG008XHW	112738-67-7	1-(Trifluoromethyl)cyclopropanamine hydrochloride	kg
AG01JOKZ	2095504-38-2	Potassium (3-(tert-butoxycarbonyl)-3-azabicyclo[3.1.0]hexan-1-yl)trifluoroborate	kg
AG01JWFV	2254447-10-2	Potassium ((1-((tert-butoxy)carbonyl)azetid-3-yl)methyl)trifluoroborate	kg
AG00GUOY	900810-91-5	Potassium trifluoro(4-methoxybenzyl)borate	kg
AG002EEI	1902198-18-8	Potassium (E)-trifluoro(prop-1-en-1-yl)borate	kg
AG00HXUC	1510778-85-4	Potassium trifluoro(2,2,2-trifluoroethyl)borate	kg
AG00DC5Q	476639-90-4	Potassium pentafluoroethyltrifluoroborate	kg

AG01JUR7	2410559-74-7	Potassium trifluoro(3-(methoxycarbonyl)bicyclo[1.1.1]pentan-1-yl)borate	kg
AG01JUCW	2416056-30-7	(2,2-Difluorocyclopropyl)potassium trifluoroborate	kg
AG00GTOL	888711-47-5	Potassium trifluoro(iodomethyl)borate	kg
AG009BDN	1430722-07-8	Potassium trifluoro(3,3,3-trifluoropropyl)borate	kg
AG00077G	1023357-63-2	Potassium trifluoro(3-methoxy-3-oxopropyl)borate	kg
AG020LP6	2135443-14-8	rel-Ethyl (1R,2S)-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)cyclopropane-1-carboxylate	kg
AG000ZAW	1315053-41-8	(R)-4,4-Difluoropyrrolidine-2-carboxamide hydrochloride	kg
AG002ISA	206989-61-9	tert-Butyl 4-acetylpiperidine-1-carboxylate	kg
AG00370G	89895-06-7	1-(Piperidin-4-yl)ethanone hydrochloride	kg
AG00383C	301221-79-4	tert-Butyl 4-(2-bromoacetyl)piperidine-1-carboxylate	kg
AG0033VH	1060811-62-2	4,6-Dichloronicotinaldehyde	kg
AG0037KJ	58534-95-5	3-Bromo-2-fluoroaniline	kg
AG001GNY	1416013-62-1	2-Amino-4-bromo-3-fluorobenzoic acid	kg
AG0032SQ	847818-55-7	(1-Methyl-1H-pyrazol-4-yl)boronic acid	kg
AG0035ZS	71432-55-8	tert-Butyl N,N'-diisopropylcarbamimidate	kg
AG002WKC	288067-35-6	4-Bromo-2-hydroxybenzotrile	kg
AG003RUN	934-05-4	Methyl 4-bromo-1H-pyrrole-2-carboxylate	kg
AG000IPA	1194-96-3	Methyl 4-chloro-1H-pyrrole-2-carboxylate	kg
AG0075EG	40740-41-8	Methyl 4-iodopyrrole-2-carboxylate	kg
AG003Q9V	433267-55-1	Ethyl 4-bromo-1H-pyrrole-2-carboxylate	kg
AG0038UC	27258-32-8	1-Methyl-1H-Pyrazole-3-Carbaldehyde	kg
AG0038Q3	473528-88-0	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde	kg
AG003GQX	27992-32-1	6-Bromo-2(1H)-pyridinone	kg
AG0089UA	886766-28-5	tert-Butyl 4,7-diazaspiro[2.5]octane-7-carboxylate	kg
AG003GVH	628691-93-0	2-Chloro-3-fluoroisonicotinic acid	kg
AG000JC4	1227577-03-8	2-Chloro-3-fluoropyridin-4-amine	kg
AG0039XW	852443-61-9	5-(Trifluoromethyl)-1H-pyrazol-3-amine	kg
AG00AO13	149978-42-7	1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-amine	kg
AG001UKY	81190-89-8	Methyl 4-bromo-1H-pyrazole-3-carboxylate	kg
AG003NHW	933190-51-3	8-Bromo-6-chloroimidazo[1,2-b]pyridazine	kg
AG0033KZ	446273-59-2	4-Bromo-6-chloro-3-pyridazinamine	kg
AG006NKN	913835-51-5	(E)-(3-(3-Ethoxy-3-oxoprop-1-en-1-yl)phenyl)boronic acid	kg
AG0032OM	346593-03-1	tert-Butyl 2,2-dimethyl-4-oxopiperidine-1-carboxylate	kg
AG0034CF	82827-09-6	6-Bromoisoquinolin-1(2H)-one	kg
AG0035YP	19668-85-0	2-(3-methyl-isoxazol-5-yl)-acetic acid	kg
AG003GDA	40073-38-9	3-Bromo-4-methyl-2-pyridinamine	kg
AG0039TF	1425970-61-1	tert-Butyl 4-((4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)methylene)piperidine-1-carboxylate	kg
AG000GDW	1151802-23-1	4-Bromo-1-cyclopropyl-1H-pyrazole	kg
AG006PXB	65515-32-4	Methyl 6-chloro-2-methoxynicotinate	kg
AG00355N	65515-28-8	Methyl 2,6-dichloropyridine-3-carboxylate	kg
AG00H8NT	95652-77-0	Methyl 2-chloro-6-methoxynicotinate	kg
AG00EKZ7	65515-26-6	Methyl 2,6-dimethoxynicotinate	kg
AG008HX0	844891-04-9	1,3,5-Trimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	kg
AG007AGO	371766-08-4	Isoquinolin-5-ylboronic acid	kg
AG0036QT	92525-10-5	3-Iodo-1-methyl-1H-pyrazole	kg
AG003383	458532-96-2	2-Chloro-4-pyridylboronic acid	kg
AG00ACVW	172843-97-9	4-((tert-Butoxycarbonyl)amino)tetrahydro-2H-pyran-4-carboxylic acid	kg
AG003UIW	376584-63-3	(1H-Pyrazol-3-yl)boronic acid	kg
AG001OQG	156454-43-2	5-Bromo-7-methyl-1H-indazole	kg

AG0070ME	21575-91-7	Ethyl (3-bromobenzoyl)acetate	kg
AG004E38	885588-12-5	2-Bromo-5-fluoroisonicotinic acid	kg
AG007DMR	1061357-89-8	2-Bromo-5-fluoro-4-iodopyridine	kg
AG003GYH	884494-49-9	2-Chloro-5-fluoro-4-iodopyridine	kg
AG0082YN	111043-09-5	1-(3-Bromopyridin-2-yl)ethanone	kg
AG004HVE	876343-82-7	5-Bromo-4-chloro-1H-pyrrolo[2,3-b]pyridine	kg
AG003MAP	57489-77-7	5,7-Dichloropyrazolo[1,5-a]pyrimidine	kg
AG003NDR	22276-95-5	5-Bromo-4-chloro-7H-pyrrolo[2,3-d]pyrimidine	kg
AG0036UL	94220-45-8	5-chloro-1h-pyrazolo[4,3-b]pyridine	kg
AG00H8RA	956034-04-1	Methyl 3-aminofuran-2-carboxylate	kg
AG003786	56267-48-2	tert-Butyl furan-3-ylcarbamate	kg
AG00CISB	380626-81-3	Ethyl 4-amino-6-chloronicotinate	kg
AG0020BP	175137-46-9	5-Cyclopropyl-1H-pyrazol-3-amine	kg
AG000IU2	118431-88-2	3-Cyclopropyl-3-oxopropanenitrile	kg
AG00011T	1001353-92-9	(R)-1-Methylpiperidin-3-amine	kg
AG000GV4	1157849-50-7	(R)-3-Amino-1-methylpiperidine Dihydrochloride	kg
AG0032EK	188111-79-7	(R)-1-Boc-3-Aminopiperidine	kg
AG003MD2	7321-93-9	4,6-Dichloropyridin-3-amine	kg
AG0013TU	137778-20-2	5-Bromo-6-methylpicolinic acid	kg
AG0015C6	1215860-20-0	Methyl 5-bromo-6-methylpicolinate	kg
AG00N83M	78449-72-6	Tetrahydro-1H-pyrrolizine-7a(5H)-methanol	kg
AG003GMQ	1211530-89-0	2-Bromo-3-fluoroisonicotinic acid	kg
AG01DYQQ	1417638-80-2	2-Bromo-3-fluoro-4-pyridinamine	kg
AG0014ZJ	1214385-66-6	Methyl 2-Bromo-3-fluoroisonicotinate	kg
AG005360	82031-32-1	7-Bromoquinoxalin-2(1H)-one	kg
AG00358D	1093860-48-0	Methyl 6-chloropyridazine-4-carboxylate	kg
AG0038DZ	867130-58-3	6-Oxo-1,6-Dihydropyridazine-4-Carboxylic Acid	kg
AG000OD0	1256794-24-7	6-chloropyridazine-4-carboxylic acid	kg
AG00C77S	337915-79-4	5-Bromo-N1-methylbenzene-1,2-diamine	kg
AG00B13Q	305790-48-1	6-Bromo-1-methyl-1H-benzof[d]imidazol-2(3H)-one	kg
AG00GIVI	796851-05-3	3-Chloro-2-fluoro-4-iodopyridine	kg
AG0036A7	887144-94-7	1-(Trifluoromethyl)-1,2-benziodoxol-3(1H)-one	kg
AG0014IG	133261-06-0	Ethyl 5-cyclopropyl-1H-pyrazole-3-carboxylate	kg
AG003FNG	570-02-5	2,4,6-Trimethoxybenzoic acid	kg
AG0032UZ	638218-78-7	2-(6-Bromopyridin-2-yl)propan-2-ol	kg
AG0033XI	36953-37-4	4-Bromo-2-Hydroxypyridine	kg
AG006GUM	933041-13-5	4-Bromo-6-chloropyridazin-3(2H)-one	kg
AG003MFO	875781-17-2	5-Bromo-1H-pyrazolo[3,4-b]pyridine	kg
AG003KJ0	42754-96-1	4,6-Dichloro-1H-pyrazolo[3,4-d]pyrimidine	kg
AG007RFN	194804-91-6	4-Bromo-2,3-difluorobenzoic acid	kg
AG00335R	875781-43-4	2-Bromo-5H-pyrrolo[2,3-b]pyrazine	kg
AG0012E3	136808-72-5	5-Chloro-2-iodophenol	kg
AG003EHN	154471-65-5	1-Methyl-3-(trifluoromethyl)-1H-pyrazole	kg
AG00D8W9	497832-99-2	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole	kg
AG002DHG	20154-03-4	3-(Trifluoromethyl)pyrazole	kg
AG0016T5	344591-91-9	(1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl)boronic acid	kg
AG0001TR	1003845-06-4	2-Chloropyrimidine-5-boronic acid	kg
AG003QDG	64067-99-8	Ethyl 6-chloroimidazo[1,2-b]pyridazine-2-carboxylate	kg
AG0020D9	17515-77-4	2-(bromomethyl)-5-(trifluoromethyl)furan	kg

AG0037WT	121492-06-6	N-Boc-N-methylethylenediamine	kg
AG0032VQ	57561-39-4	N-Boc-N-methylethanolamine	kg
AG00D8FF	489446-42-6	(4-(((tert-butoxycarbonyl)amino)methyl)phenyl)boronic acid	kg
AG004SFV	844501-00-4	(1-(tert-Butoxycarbonyl)-1,2,3,6-tetrahydropyridin-4-yl)boronic acid	kg
AG0024D6	183065-68-1	4-Bromo-2,6-difluorobenzoic acid	kg
AG003DJ4	62720-29-0	1,3-Dibromo-5-fluoro-2-iodobenzene	kg
AG001TEI	162744-59-4	(4-Bromo-2,6-difluorophenyl)methanol	kg
AG0038AJ	1354050-38-6	4-Bromo-2,6-dimethoxybenzaldehyde	kg
AG001F7Z	147804-30-6	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate	kg
AG003N3C	871727-05-8	6-(tert-Butoxycarbonyl)-6-azaspiro[2.5]octane-1-carboxylic acid	kg
AG0038X1	1703-07-7	6-Chloro-5-methylpyridazin-3(2H)-one	kg
AG0027JR	1834-27-1	6-chloro-4-methyl-3(2H)-Pyridazinone	kg
AG003N4B	885520-23-0	6-Bromo-4-fluoro-1H-indazole	kg
AG002XER	29124-57-0	2-Amino-5-bromobenzaldehyde	kg
AG002EA8	19005-93-7	Indole-2-carboxaldehyde	kg
AG005NZA	68819-84-1	tert-Butyl 4-bromobenzylcarbamate	kg
AG000LJ8	1240725-66-9	5-Chloro-1H-pyrazolo[3,4-b]pyridine	kg
AG004VJ6	845267-78-9	tert-Butyl 2,4-dioxopiperidine-1-carboxylate	kg
AG003TST	50607-30-2	Piperidine-2,4-dione	kg
AG003A6J	1186194-46-6	5-Bromo-6-methoxynicotinic acid	kg
AG001X90	16727-47-2	2,6-Bis(benzyloxy)-3-bromopyridine	kg
AG01KA4G	2152673-80-6	2,6-bis(phenylmethoxy)-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	kg
AG0202HU	2259853-06-8	2,6-Dibenzyloxy-3-iodopyridine	kg
AG01EHY	2096339-92-1	2,6-Bis(benzyloxy)pyridine-3-boronic acid	kg
AG00IL4V	67460-86-0	3,5-dibromo-1H-pyrazole	kg
AG01FPSH	1361019-05-7	3,5-Dibromo-1-methyl-1H-pyrazole	kg
AG01EHY	2096339-92-1	2,6-Bis(benzyloxy)pyridine-3-boronic acid	kg
AG008MLV	78471-43-9	Methyl 4-bromo-2-bromomethylbenzoate	kg
AG00HFYO	1211538-09-8	Ethyl 6-methyl-5-nitronicotinate	kg
AG0013AE	13745-17-0	4-Bromo-1H-pyrazole-3-carboxylic acid	kg
AG003GEU	59278-65-8	2-Amino-4-bromobenzaldehyde	kg
AG003GEU	59278-65-8	2-Amino-4-bromobenzaldehyde	kg
AG002R5L	25940-35-6	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid	kg
AG00EIC7	57097-81-1	3-Bromo-5-methyl-1H-pyrazole	kg
AG003Q86	85290-78-4	1H-Pyrazole-4-carboxylic acid, 3-methyl-, ethyl ester	kg
AG00ETGY	5932-19-4	3,4-Dibromo-5-methyl-1H-pyrazole	kg
AG0038IM	10344-42-0	4-Bromo-3,6-dichloropyridazine	kg
AG007ZMQ	1353100-91-0	Ethyl 3-bromo-1H-pyrazole-4-carboxylate	kg
AG0034US	6994-25-8	Ethyl 3-Amino-4-pyrazolecarboxylate	kg
AG00IKNA	1698028-11-3	7-Bromo-2,4,6-trichloro-8-fluoroquinazoline	kg
AG008462	105679-22-9	7-Bromo-3,4-dihydro-2H-benzo[b][1,4]oxazine	kg
AG00E2UU	52779-76-7	1-(3-Bromo-2-methylphenyl)ethanone	kg
AG00EBBQ	625446-22-2	1-Acetyl-4-bromo-2-fluorobenzene	kg
AG003RZN	88738-78-7	Methyl 2-(bis(2,2,2-trifluoroethoxy)phosphoryl)acetate	kg
AG000MPN	124755-24-4	Ethyl 2-(bis(2,2,2-trifluoroethoxy)phosphoryl)acetate	kg
AG003Q99	80518-57-6	Benzoic acid, 4-(1-piperazinyl)-, ethyl ester	kg
AG001TVL	163210-97-7	Benzoic acid, 4-(1-piperazinyl)-, methyl ester	kg
AG002XXK	29274-28-0	4-Chloro-1H-pyrazolo[3,4-b]pyridine	kg
AG0050HR	856859-49-9	4-Bromo-1H-pyrazolo[3,4-b]pyridine	kg

AG00E16W	63725-51-9	6-Chloro-1H-pyrazolo[3,4-b]pyridine	kg
AG000J0L	1227068-67-8	1-(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-5,6-dihydropyridin-1(2H)-yl)ethanone	kg
AG00347R	914358-73-9	5-Bromo-2-Methylpyridin-3-Amine	kg
AG000FTM	1150617-54-1	6-Bromo-1H-pyrazolo[4,3-b]pyridine	kg
AG0038F2	823-58-5	3,6-Dichloropyridazin-4-amine	kg
AG0037LD	213764-25-1	Cyclopropylhydrazine hydrochloride	kg
AG0023PH	182352-59-6	tert-Butyl 2,4-dioxopyrrolidine-1-carboxylate	kg
AG0037RX	50675-18-8	Tetrahydropyran-4-carbaldehyde	kg
AG007SWB	185-72-8	1,6-Dioxaspiro[2.5]octane	kg
AG01K44X	2092807-41-3	6,8-Dichloro-[1,2,4]triazolo[1,5-a]pyrazine	kg
AG001QDV	15864-32-1	2-Amino-6-Bromobenzothiazole	kg
AG00EAIB	6299-85-0	Methyl 2,6-dichloropyrimidine-4-carboxylate	kg
AG003GQR	360575-28-6	2-Bromo-6-fluorobenzaldehyde	kg
AG001VO1	16153-81-4	4-(4-Methylpiperazin-1-yl)phenylamine	kg
AG0036O3	94838-55-8	4-[(N-Boc)aminomethyl]aniline	kg
AG00FFCG	67197-53-9	2-(2,6-Dibromophenyl)acetonitrile	kg
AG006K6T	67713-23-9	2,6-Dibromobenzaldehyde	kg
AG000471	1013031-65-6	(2,6-Dibromophenyl)methanol	kg
AG003STZ	188975-88-4	tert-Butyl 4-oxoazepane-1-carboxylate	kg
AG003KJN	5270-94-0	4,6-Dimethoxypyrimidine	kg
AG0036M6	674792-07-5	tert-Butyl 2,2-dimethylpiperazine-1-carboxylate	kg
AG00D968	478922-47-3	(3R,5S)-5-(Hydroxymethyl)pyrrolidin-3-ol hydrochloride	kg
AG0035D7	61478-26-0	(2S,4R)-tert-Butyl 4-hydroxy-2-(hydroxymethyl)pyrrolidine-1-carboxylate	kg
AG003GGQ	59489-71-3	2-Amino-5-bromopyrazine	kg
AG003QFG	33543-78-1	Ethyl 1H-imidazole-2-carboxylate	kg
AG001YTF	17334-09-7	1H-Imidazole-2-carboxylic acid, methyl ester	kg
AG003582	33332-25-1	Methyl 5-Chloropyrazine-2-Carboxylate	kg
AG00BZJ0	34604-60-9	5-Oxo-4,5-dihydropyrazine-2-carboxylic acid	kg
AG003GOU	65902-59-2	2-Bromo-4-nitroimidazole	kg
AG003LKK	15164-44-0	4-Iodobenzaldehyde	kg
AG0036VW	65202-50-8	Methyl 6-chloropyridazine-3-carboxylate	kg
AG003RYP	63001-30-9	Methyl 6-oxo-1,6-dihydropyridazine-3-carboxylate	kg
AG003N8J	37972-69-3	6-Hydroxypyridazine-3-carboxylic acid	kg
AG00260G	178424-17-4	1-tert-Butyl 4-ethyl 3-hydroxy-1H-pyrazole-1,4-dicarboxylate	kg
AG00FGCV	7251-53-8	Ethyl 3-hydroxy-1H-pyrazole-4-carboxylate	kg
AG003ITD	38940-62-4	3-Acetyl-5-bromopyridine	kg
AG003MJP	105391-70-6	5-Bromo-6-fluoro-1H-indazole	kg
AG003KYX	52723-82-7	4-Bromo-5-fluoro-2-methylaniline	kg
AG0037JI	223463-13-6	5-Bromo-2-iodopyridine	kg
AG003GQS	2252-37-1	2-Bromo-6-fluorobenzoic acid	kg
AG003588	885518-49-0	Methyl 6-Bromo-1H-indazole-4-carboxylate	kg
AG003MHM	107650-20-4	5-Bromo-2-methyl-3-nitrobenzoic acid	kg
AG0078KY	39513-26-3	5-Bromo-1,3-dihydrobenzoimidazol-2-one	kg
AG003MFJ	4887-88-1	5-Bromo-1H-benzimidazole	kg
AG0038YA	135884-31-0	N-Boc-2-pyrroleboronic acid	kg
AG0032I6	5176-27-2	tert-Butyl 1H-pyrrole-1-carboxylate	kg
AG003MYZ	170487-40-8	Methyl 1H-indazole-6-carboxylate	kg
AG0036KD	76006-08-1	5-chloro-1H-Pyrazolo[3,4-c]pyridine	kg
AG00C88O	425380-37-6	1H-Pyrrolo[2,3-c]pyridine, 4-bromo-7-methoxy-	kg

AG01DHLH	69010-90-8	N,N'-bis(furan-2-ylmethyl)oxamide	kg
AG0035Y6	1082041-85-7	5-Bromo-4-fluoro-1H-indazole	kg
AG001USU	164332-88-1	tert-Butyl (2-(2-bromoethoxy)ethyl)carbamate	kg
AG008N28	79069-15-1	N-Boc-(S)-2-amino-3-benzyloxy-1-propanol	kg
AG000XS3	127559-33-5	Boc-D-Serinol(Bzl)	kg
AG001517	1214899-85-0	6-Bromo-1-methyl-1H-indazol-3-amine	kg
AG003I WV	404827-77-6	6-Bromo-1H-indazol-3-amine	kg
AG005PSA	685109-10-8	7-Bromo-5-nitro-1H-indazole	kg
AG0000IM	1000342-30-2	Methyl 5-bromo-1H-indazole-6-carboxylate	kg
AG0069PX	70315-68-3	3-Bromo-6-nitroindazole	kg
AG00317K	30766-03-1	4-Bromopyridine-2-carboxylic acid	kg
AG002Z3I	29681-42-3	Methyl 4-bromopicolinate	kg
AG003N3N	675109-26-9	6-Bromoisoindolin-1-one	kg
AG00DFRF	55864-87-4	Ethyl 4-nitro-1H-pyrazole-3-carboxylate	kg
AG0033KU	3430-10-2	3-Amino-2-Picoline	kg
AG01D8Y	2105905-46-0	4,6-Dichloro-1H-pyrazolo[3,4-b]pyridine	kg
AG003TOX	622-46-8	Phenyl carbamate	kg
AG000VIR	131084-55-4	5-Chloro-1H-Pyrrolo[2,3-C]Pyridine	kg
AG00393Q	34188-11-9	3,6,9,12-Tetraoxatetradecan-1-ol, 14-amino-	kg
AG00FBY3	744209-63-0	4-Chloro-1-(phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine	kg
AG0034GH	7737-17-9	Aminoacetone Hydrochloride	kg
AG00CLOD	37835-54-4	1-(1-Methylpiperidin-4-yl)ethanol	g
AG00ANMD	160809-34-7	Benzyl 4-acetylpiperidine-1-carboxylate	g
AG002UNB	27746-03-8	4-Chloro-1H-pyrrole-2-carboxylic acid	g
AG0049OK	888721-83-3	6-Bromopyrrolo[2,1-f][1,2,4]triazin-4(1H)-one	g
AG002WH2	287917-96-8	4-Bromo-1-methyl-1H-pyrazole-3-carbaldehyde	g
AG001B08	623-04-1	(4-Aminophenyl)methanol	g
AG003QGC	118994-89-1	Ethyl oxazole-5-carboxylate	g
AG0038BB	118994-90-4	Oxazole-5-carboxylic acid	g
AG000WS5	127232-41-1	Oxazol-5-ylmethanol	g
AG0038ZM	1060816-22-9	Ethyl 2-bromooxazole-5-carboxylate	g
AG001350	1373253-25-8	2-Bromo-5-oxazolecarboxylic acid	g
AG007R79	118994-86-8	Oxazole-5-carbaldehyde	g
AG00384K	1346809-07-1	tert-Butyl oxazol-5-ylcarbamate	g
AG0036WV	63875-01-4	2-Methylpyridine-4-carboxaldehyde	g
AG001KKM	145122-56-1	4,7-Diazaspiro[2.5]octane dihydrochloride	g
AG007OA0	24036-52-0	6-Bromo-2H-1,4-benzoxazin-3(4H)-one	g
AG008U7U	105655-01-4	6-Bromo-3,4-dihydro-2H-benzo[b][1,4]oxazine	g
AG002VBO	29049-45-4	6-Chloro-4-pyridazinamine	g
AG001OMF	1323919-64-7	1-methyl-4-[4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazol-1-yl]piperidine	g
AG005RJQ	778574-06-4	6-Benzyl-2,4-dichloro-5,6,7,8-tetrahydropyrido[4,3-d]pyrimidine	g
AG00GRUE	933035-31-5	3,8-Dibromo-6-chloroimidazo[1,2-b]pyridazine	g
AG00HXS6	1502162-73-3	tert-Butyl 4-hydroxy-2,2-dimethylpiperidine-1-carboxylate	g
AG00GTGJ	914672-66-5	tert-Butyl 3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate	g
AG000BYZ	1162261-97-3	(1-(tert-Butoxycarbonyl)-1H-pyrazol-3-yl)boronic acid	g
AG00GRUA	916420-30-9	6-Bromo-4-chloropyrrolo[2,1-f][1,2,4]triazine	g
AG0004ZV	1016241-80-7	4-Chloro-7H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid	g
AG00BUXL	27349-40-2	Methyl 2-(3-methylisoxazol-5-yl)acetate	g
AG0035D5	36016-39-4	N-Boc-O-(mesitylsulfonyl)hydroxylamine	g

AG0039LZ	319442-16-5	4-Chloro-2-methylthienof[3,2-d]pyrimidine	g
AG00ILCJ	5515-76-4	4-Methyl-2-cyclohexen-1-one	g
AG008XTG	118399-86-3	6-Bromo-2-methylpyridin-3-ol	g
AG000GDY	1151802-22-0	1-Cyclopropyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	g
AG0036FL	847818-71-7	1-(2-Methoxyethyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	g
AG0094TB	1082503-77-2	2-Methyl-1-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)propan-2-ol	g
AG00331S	16727-43-8	2,6-Dimethoxypyridine-3-carboxylic acid	g
AG01DLNQ	2121513-33-3	7-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole	g
AG000MFA	1245816-07-2	(7-Methyl-1H-indazol-5-yl)boronic acid	g
AG002ETA	190777-77-6	5-Bromoisoquinolin-1(2H)-one	g
AG00GUBA	885588-14-7	Methyl 2-bromo-5-fluoropyridine-4-carboxylate	g
AG004DCA	887570-94-7	2-Bromo-5-fluoropyridin-4-amine	g
AG00H0YC	908287-21-8	4-Chloro-7H-pyrrolo[2,3-d]pyrimidine-5-carbaldehyde	g
AG007NIQ	24391-41-1	7H-Pyrrolo[2,3-d]pyrimidine-5-carbonitrile, 4-chloro-	g
AG001N1Z	151049-87-5	3-Bromo-1-methyl-1H-pyrazole	g
AG003Q79	252932-49-3	1H-Pyrrole-2-carboxylic acid, 3-amino-, ethyl ester, hydrochloride (1:1)	g
AG004JHA	862599-47-1	Ethyl 2-chlorooxazole-5-carboxylate	g
AG00EICH	655255-09-7	4-Chlorofuro[3,2-d]pyrimidine	g
AG0033YR	25637-16-5	2H-Pyran, 4-bromotetrahydro-	g
AG0055BH	81190-68-3	2-Amino-4,6-dibromobenzoic acid	g
AG01W7RK	2454397-73-8	4-Bromo-5-chloronaphthalen-2-ol	g
AG00378A	5498-31-7	1-Bromo-3-hydroxynaphthalene	g
AG01V67A	338739-81-4	tert-Butyl 2-(methylthio)-4-oxo-4,5,6,8-tetrahydropyridof[3,4-d]pyrimidine-7(3H)-carboxylate	g
AG01K87Y	2097518-76-6	(2R,7aS)-2-fluorotetrahydro-1H-pyrrolizine-7a(5H)-methanol	g
AG000JF1	1227601-75-3	(2-Bromo-3-fluoropyridin-4-yl)methanol	g
AG007D5L	346603-63-2	Methyl 2-methyl-3-(trifluoromethyl)benzoate	g
AG0099CE	1105039-88-0	1-(4-Methoxybenzyl)-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	g
AG01FP20	957476-07-2	N,N'-Bis(2,4,6-trimethoxyphenyl)oxalamide	g
AG001BE	14227-17-9	2,4,6-Trimethoxyaniline	g
AG0007HU	102438-99-3	2,4,6-Trimethoxyaniline hydrochloride	g
AG003FNK	135159-25-0	2,4,6-Trimethoxyphenylboronic acid	g
AG01FOWS	1196073-28-5	Methyl 4,6-dichloro-2-methylnicotinate	g
AG00386R	214342-63-9	4-Bromo-1-methylpyridin-2(1H)-one	g
AG00HEAU	1178884-53-1	4-Bromo-6-chloro-2-methylpyridazin-3(2H)-one	g
AG00H2SV	887115-56-2	5-Bromo-1-methyl-1H-pyrazolo[3,4-b]pyridine	g
AG000VR7	1312312-78-9	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazolo[3,4-b]pyridine	g
AG0082JC	1093819-50-1	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazolo[3,4-b]pyridine	g
AG0009XT	113853-16-0	2-Amino-Oxazole-5-Carboxylic Acid Ethyl Ester	g
AG004DD3	881637-11-2	2-Aminooxazole-5-carboxylic acid	g
AG0022AC	1807244-07-0	Methyl 4-bromo-2,3-difluorobenzoate	g
AG000QC4	1201186-54-0	2-Bromo-5-tosyl-5H-pyrrolo[2,3-b]pyrazine	g
AG003GR7	875781-44-5	5-Bromo-3-iodo-4,7-diazaindole	g
AG00DKSI	524740-42-9	5-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole	g
AG0007S7	1025719-23-6	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3-(trifluoromethyl)-1H-pyrazole	g
AG0001MV	131797-35-8	5-Chloro-3-(trifluoromethyl)-1H-pyrazole	g
AG0001UW	1003845-08-6	Pyrimidine, 2-chloro-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)	g
AG0013SH	1377503-12-2	Phenol, 5-chloro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-	g
AG000L46	1238196-66-1	Boronic acid, B-(4-chloro-2-hydroxyphenyl)-	g
AG001ENP	14714-24-0	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid	g

AG000WCE	1314978-36-3	5-Chloropyridazin-3-amine	g
AG01X9H7	1801841-62-2	2-chloro-3-fluoro-5-iodopyridin-4-amine	g
AG01WZEY	2454397-74-9	Ethyl 4-amino-6-chloro-5-fluoronicotinate	g
AG0033OP	7169-34-8	3-Coumaranone	g
AG00D812	54450-20-3	5-Bromobenzofuran-3(2H)-one	g
AG00BYHR	346599-63-1	4-Chloro-5,7-dihydro-6H-pyrrolo[2,3-d]pyrimidin-6-one	g
AG003L20	346599-62-0	4-Chloro-1H-pyrrolo[2,3-b]pyridin-2(3H)-one	g
AG01A9W	874365-30-7	Methyl 6-azaspiro[2.5]octane-1-carboxylate hydrochloride	g
AG0075XG	392331-66-7	1-Boc-4-(Aminomethyl)-4-hydroxypiperidine	g
AG00GX3V	898771-38-5	(4-Bromo-2-fluorophenyl)-3-thienylmethanone	g
AG002L5P	21109-25-1	1H-Indole-2-methanamine	g
AG002NRJ	23585-49-1	(1H-Pyrazol-3-yl)methanol	g
AG002C82	199609-62-6	3-(N-Boc-aminomethyl)phenylboronic acid	g
AG003EZW	390427-07-3	2-(Boc-aminomethyl)phenol	g
AG000MA4	1245646-10-9	tert-Butyl 4-hydroxy-2-oxopiperidine-1-carboxylate	g
AG00E1EX	64571-34-2	2-Methylpyrimidine-4-carbonitrile	g
AG0031G6	30830-27-4	3-(Benzyloxy)cyclobutanone	g
AG0002XJ	1008138-73-5	Ethyl 5-amino-6-methylnicotinate	g
AG003MIE	875781-18-3	5-Bromo-3-iodo-1H-pyrazolo[3,4-b]pyridine	g
AG000LH4	1240597-30-1	Ethyl 2-amino-4-chloropyrimidine-5-carboxylate	g
AG0036L1	71406-78-5	Ethyl 4-amino-2-chloropyrimidine-5-carboxylate	g
AG000MJG	1246549-62-1	7-Bromo-3-chloroquinoline	g
AG002MPF	232600-78-1	Pyrazolo[1,5-a]pyrimidin-3-amine hydrochloride	g
AG00GVSG	926663-00-5	Ethyl 5-oxo-4,5-dihydropyrazolo[1,5-a]pyrimidine-3-carboxylate	g
AG0017B3	1224944-77-7	Ethyl 5-chloropyrazolo[1,5-a]pyrimidine-3-carboxylate	g
AG00VVCL	1399653-86-1	3-Bromo-1-methyl-1H-pyrazole-4-carboxylic acid	g
AG01WUOJ	2241720-34-1	7-Bromo-2,4-dichloro-8-fluoro-6-iodoquinazoline	g
AG01LOFM	1698028-10-2	7-Bromo-6-chloro-8-fluoroquinazoline-2,4(1H,3H)-dione	g
AG00CA8G	321436-06-0	2H-1,4-Benzoxazin-3(4H)-one, 7-bromo-	g
AG009CS3	1361110-64-6	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-benzo[b][1,4]oxazine	g
AG00APJI	154264-95-6	7-Bromo-4-methyl-3,4-dihydro-2H-benzo[b][1,4]oxazine	g
AG01XHWL	1613509-49-1	2-Cyclobutyl-10-methyl-3-phenylpyrimido[4,5-b]quinoline-4,5(3H,10H)-dione	g
AG00ATEY	1448314-31-5	1-(3-Methylbenzoyl)-1H-indazole-3-carbonitrile	g
AG008NW0	771510-32-8	5,7-Dichloro-3-isopropylpyrazolo[1,5-a]pyrimidine	g
AG000LYG	124405-67-0	2-Bromo-5-chloropyrimidine	g
AG007ANT	35572-78-2	2-Methyl-3,5-dinitroaniline	g
AG00392T	1121057-75-7	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1,2,3,6-tetrahydropyridine hydrochloride	g
AG007NUP	252720-32-4	4-(Boc-amino)-1-Cbz-piperidine-4-carboxylic Acid	g
AG000GPD	115655-41-9	4-Amino-1-cbz-piperidine-4-carboxylic acid	g
AG0095TY	1131595-03-3	3-Amino-1-[(benzyloxy)carbonyl]-3-piperidinecarboxylic acid	g
AG004779	885270-31-5	1-((Benzyloxy)carbonyl)-3-((tert-butoxycarbonyl)amino)piperidine-3-carboxylic acid	g
AG01VA4W	210964-04-8	1-Piperidinecarboxylic acid, 4-[[4-(methoxycarbonyl)phenyl]methyl]-, 1,1-dimethylethyl ester	g
AG00DJ6S	52333-88-7	2-Ethylloxazolol[4,5-b]pyridine	g
AG01DIKW	1798304-51-4	(4-Cyclopropyl-6-methoxypyrimidin-5-yl)boronic acid	g
AG01XHWX	23827-28-3	2,6-Bis(benzyloxy)pyridin-3-amine hydrochloride	g
AG01KGQZ	2621932-37-2	1,3,2-Dioxaborolane, 2-[7-fluoro-3-(methoxymethoxy)-8-[2-[tris(1-methylethyl)silyl]ethynyl]-1-naphthalenyl]-4,4,5,5-tetramethyl-	g
AG024RX0	2621932-49-6	2-(8-Fluoronaphthalen-1-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	g
AG023YSQ	2768165-30-4	(8-Fuoronaphthalen-1-yl)boronic acid	g
AG003310	601-84-3	2,6-Dibromobenzoic acid	g

AG00EKAQ	579474-48-9	tert-Butyl (2-amino-4-(trifluoromethyl)phenyl)carbamate	g
AG00DAGB	54127-30-9	(5,6-Dichloropyridin-3-yl)methanol	g
AG024XWI	808142-68-9	4-(tert-Butyl)-2-(4-(tert-butyl)phenyl)pyridine	g
AG000YA9	1286734-85-7	6-Bromo-5-fluoro-1H-indazole	g
AG000J6D	1227270-50-9	5-Bromo-1H-indazol-6-ol	g
AG000YAF	1286734-77-7	6-Bromo-5-fluoro-3-iodo-1H-indazole	g
AG004D6Z	885521-88-0	6-Bromo-3-iodo-1H-indazole	g
AG00IDK2	85141-94-2	2-(2-(2-(2-Bromoethoxy)ethoxy)ethoxy)ethanol	g
AG003N3I	885523-08-0	6-Bromo-1H-indazole-4-carboxylic acid	g
AG00HUYZ	1374264-52-4	3-Amino-5-bromo-2-methylbenzoic acid	g
AG007ESJ	1072944-98-9	tert-Butyl 2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrole-1-carboxylate	g
AG008BT0	885518-82-1	Methyl 3-iodo-1H-indazole-6-carboxylate	g
AG005Z8I	942947-95-7	2-Amino-5-bromo-4-chloro-3-nitropyridine	g
AG002OAJ	24484-98-8	4-Chloropyridine-2,3-diamine	g
AG01DIRK	920366-91-2	Ethanediamide, N1,N2-bis(2-thienylmethyl)-	g
AG00BHRU	220074-38-4	tert-Butyl (2-chloroethyl)(methyl)carbamate	g
AG005S4O	953411-10-4	7-Bromo-1H-indazol-5-amine	g
AG003MWV	67400-25-3	3-Bromo-5-nitroindazole	g
AG00DK50	474330-54-6	Methyl 5-amino-2-bromo-4-methylbenzoate	g
AG003NDJ	959237-68-4	7-Bromo-2,4-dichloroquinazoline	g

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