

NEW Building Blocks Collection

May.2021

《掲載サプライヤー》

弊社お勧めサプライヤーのNEW BBを集めました。



ご興味のある化合物がございましたら、**メーカー名・コードNo.**を
弊社担当者・アシスタントまでご連絡下さい。

上記以外のサプライヤー製品でも

- ★ご興味ある化合物
- ★類似化合物
- ★お探しの化合物

がございましたら、1品目からでもお気軽にお問合せ下さい！

「**メーカー名・コードNo.**」

「**構造式**」

「**CAS No.**」

いずれかでのお問合せ可能です。



最新の製品となる為、各種検索カタログに収載されていないものも多数御座います。
お問合せを頂く場合は、「**NEW Building Blocks Collectionを見た**」と添えて
ご連絡頂けましたら幸いです。

【Enamine社のNew BBについて】

Enamine社では毎月500～1000品目のBuilding Blocksが追加されており、
本誌に掲載されているものはその一部のみとなります。

全品目のデータをご希望の場合は弊社HP上で公開しているデータをご参照いただくか
弊社担当者までお問い合わせください。

お問合せはこちら

info@namiki-s.co.jp



ナミキ商事株式会社
NAMIKI SHOJI CO., LTD.

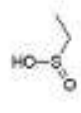
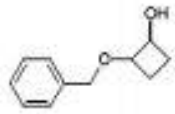
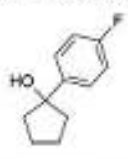
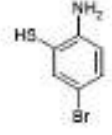
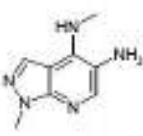
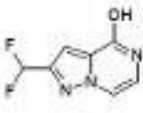
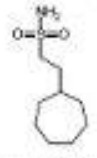
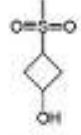
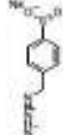
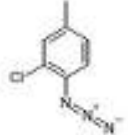
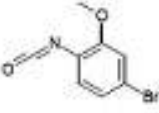
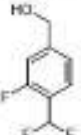
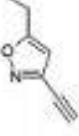
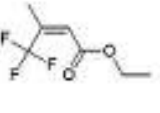
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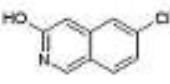
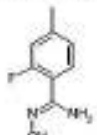
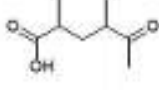
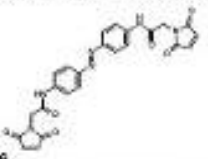
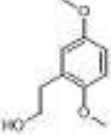
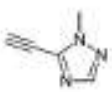
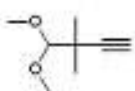
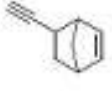
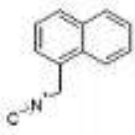
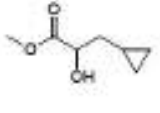
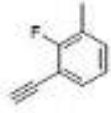
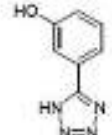
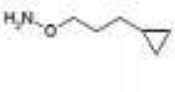
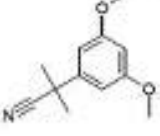
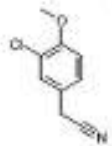


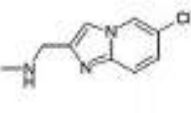
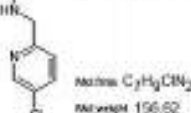
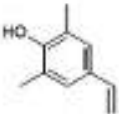
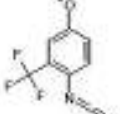
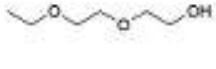
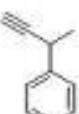
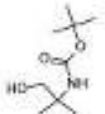
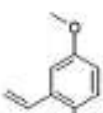
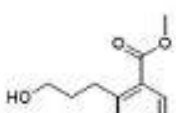
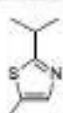
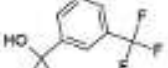
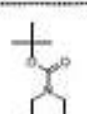
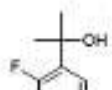
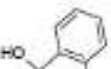
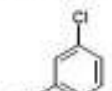
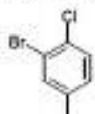
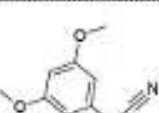
Building Blocks Catalogue

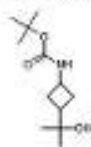
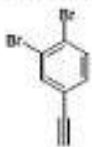
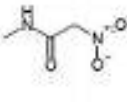
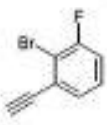
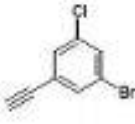
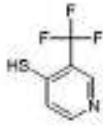
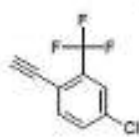
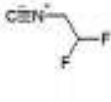
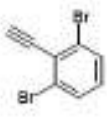
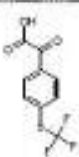
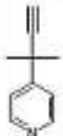
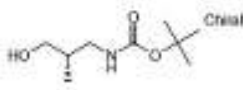
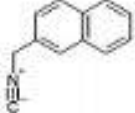
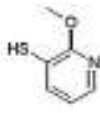
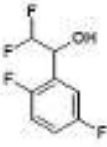
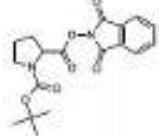
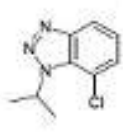
April 2021

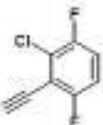
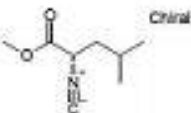
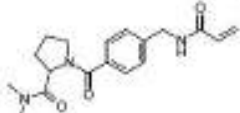
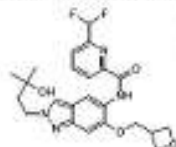
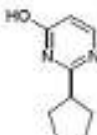
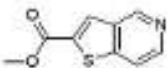
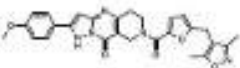
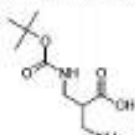
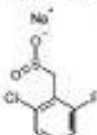
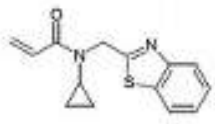
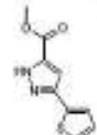
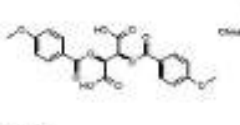
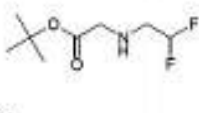
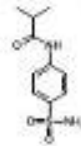
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78 Chervonotkatska St.
02094 Kyiv, Ukraine
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enamine@enamine.net

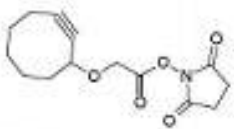
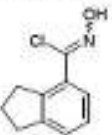
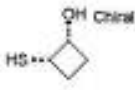
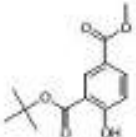
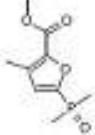
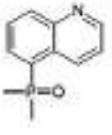
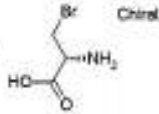
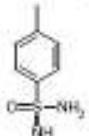
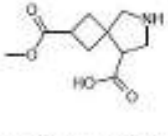
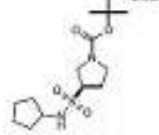
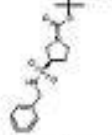
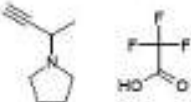
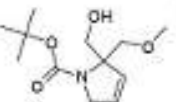
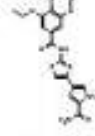
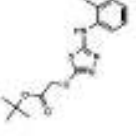
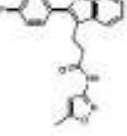
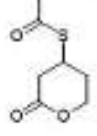
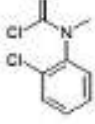
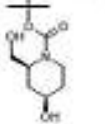
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2-(benzoyloxy)cyclobutan-1-ol  Mol. Wt. $C_{11}H_{14}O_3$ Mol. MFCD06909350 Mol. weight 178.23 CAS 3824313-02-1 EN300-296122	1-(4-fluorophenyl)cyclopentan-1-ol  Mol. Wt. $C_{11}H_{13}FO$ Mol. MFCD00045410 Mol. weight 180.22 CAS 339368-05-2 EN300-319905
4-ethyl-1,1-dimethylcyclohexane  Mol. Wt. $C_{10}H_{18}$ Mol. MFCD30478045 Mol. weight 138.24 CAS 1649248-49-5 EN300-320813	2-amino-3-bromobenzene-1-thiol  Mol. Wt. C_6H_6BrNS Mol. MFCD00639467 Mol. weight 204.09 CAS 23451-95-8 EN300-39590
N1,4-dimethyl-1H-pyrazolo[3,4-b]pyridine 4,5-diamine  Mol. Wt. $C_8H_{11}N_5$ Mol. MFCD30539264 Mol. weight 177.21 CAS 2138215-77-5 EN300-361729	1-ethyl-1-ethynylcyclopropane  Mol. Wt. C_7H_{10} Mol. MFCD00533660 Mol. weight 94.15 CAS 2101762-55-0 EN300-360872
2-(difluoromethyl)pyrazolo[1,5-a]pyridine-4-ol  Mol. Wt. $C_7H_5F_2N_3O$ Mol. MFCD30752579 Mol. weight 185.13 CAS 2137742-45-2 EN300-624435	2-cycloheptylethane-1-sulfonamide  Mol. Wt. $C_9H_{19}NO_2S$ Mol. MFCD31420907 Mol. weight 205.32 CAS 1594564-52-3 EN300-286733
3-ethylloxolan-3-ol  Mol. Wt. $C_6H_{12}O_2$ Mol. MFCD18332772 Mol. weight 116.16 CAS 1340342-04-9 EN300-693665	3-methanesulfonylcyclobutan-1-ol  Mol. Wt. $C_5H_{10}O_3S$ Mol. MFCD00807748 Mol. weight 150.20 CAS 1605420-21-5 EN300-245548
sodium 4-(2-iodoethyl)benzene-1-sulfonate  Mol. Wt. $C_8H_9I_2NaO_2S$ Mol. MFCD18332772 Mol. weight 219.20 CAS EN300-723693	1-azido-2-chloro-4-methylbenzene  Mol. Wt. $C_7H_6ClN_3$ Mol. MFCD11207355 Mol. weight 167.58 CAS 138672-34-8 EN300-271749
4-bromo-1-bocyanato-2-methoxybenzene  Mol. Wt. $C_8H_6BrNO_2$ Mol. MFCD18391930 Mol. weight 228.05 CAS EN300-278293	[4-(difluoromethyl)-3-fluorophenyl]methanol  Mol. Wt. $C_8H_7F_3O$ Mol. MFCD08510614 Mol. weight 176.14 CAS 1783652-12-4 EN300-371802
5-ethyl-2-ethynyl-1,3-oxazole  Mol. Wt. C_7H_7NO Mol. MFCD31463079 Mol. weight 121.14 CAS 2137530-80-2 EN300-787661	(2R)-2-ethyloxirane  Mol. Wt. C_4H_8O Mol. MFCD00409007 Mol. weight 70.09 CAS EN300-784639
N-[4-methoxyphenyl(methyl)-N-methylcarbamoyl]chloride  Mol. Wt. $C_{10}H_{12}ClNO_2$ Mol. MFCD23790177 Mol. weight 213.67 CAS EN300-1155085	ethyl (2Z)-4,4,4-trifluoro-3-methylbut-2-enoate  Mol. Wt. $C_7H_7F_3O_2$ Mol. MFCD00409007 Mol. weight 182.14 CAS 64750-00-6 EN300-1460201

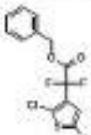
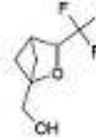
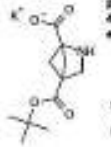
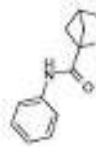
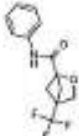
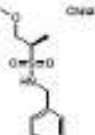
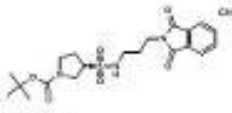
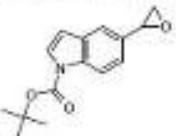
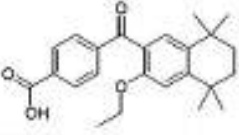
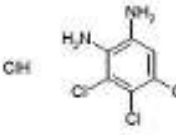
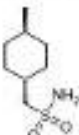
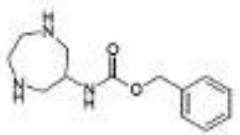
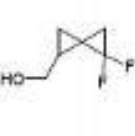
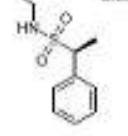
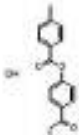
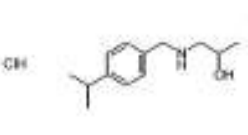
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 2,6-dimethyl-5-oxohexanoic acid Mol. Wt. $C_8H_{14}O_3$ Mol. weight 158.20 MOL MFCD00029087 CAS EN300-1592361	 1-(2,5-dioxo-2,5-dihydro-1H-pyrimidin-1-yl)-N-(4-((1E)-2-(4-(2-(2,3-dioxo-2,5-dihydro-1H-pyrimidin-1-yl)acetamido)phenyl)diazol-1-yl)phenyl)acetamide Mol. Wt. $C_{24}H_{18}N_6O_5$ Mol. weight 486.45 MOL CAS 2100285-51-4 EN300-306436
 2-(2,6-dimethoxyphenyl)ethan-1-ol Mol. Wt. $C_{10}H_{14}O_3$ Mol. weight 182.22 MOL MFCD00020908 CAS EN300-1825475	 (1-ethylcyclobutyl)methanol Mol. Wt. $C_7H_{14}O$ Mol. weight 114.19 MOL MFCD12624521 CAS EN300-1265829
 methyl propanoate Mol. Wt. $C_4H_8O_2$ Mol. weight 88.11 MOL MFCD00009306 CAS 554-12-1 EN300-70278	 5-ethynyl-1-methyl-1H-1,2,4-triazole Mol. Wt. $C_5H_5N_3$ Mol. weight 107.12 MOL MFCD18607078 CAS EN300-787686
 4,4-dimethoxy-3,3-dimethylbut-1-yne Mol. Wt. $C_8H_{14}O_2$ Mol. weight 142.20 MOL CAS 1071009-01-2 EN300-1738223	 2-((1H-imidazol-5-yl)-2-methylpropanenitrile Mol. Wt. $C_7H_9N_3$ Mol. weight 135.17 MOL CAS 21150-00-5 EN300-1818175
 2-(3,5-difluorophenyl)-2-methylpropanenitrile Mol. Wt. $C_{10}H_9F_2N$ Mol. weight 181.19 MOL MFCD11038568 CAS 1249436-65-4 EN300-1831591	 5-ethynylbicyclo[2.2.1]hept-2-ene Mol. Wt. C_8H_{10} Mol. weight 118.18 MOL MFCD32775357 CAS 77891-01-1 EN300-1825497
 1-(isocyanomethyl)naphthalene Mol. Wt. $C_{12}H_9N$ Mol. weight 167.21 MOL MFCD00245283 CAS 227023-80-5 EN300-1839218	 methyl 3-cyclopropylpropyl-2-hydroxypropanoate Mol. Wt. $C_7H_{12}O_3$ Mol. weight 144.17 MOL MFCD06138817 CAS 1593862-96-9 EN300-1857322
 1-ethynyl-2-fluoro-3-methylbenzene Mol. Wt. C_9H_7F Mol. weight 134.15 MOL MFCD02672138 CAS 1538321-98-1 EN300-1840284	 1-((1H-1,2,3,4-tetrazol-5-yl)phenol Mol. Wt. $C_7H_5N_4O$ Mol. weight 182.15 MOL MFCD00797247 CAS 96059-34-6 EN300-1847310
 O-(3-cyclopropylpropyl)hydroxylamine Mol. Wt. $C_8H_{13}NO$ Mol. weight 115.18 MOL MFCD32742336 CAS 2008530-30-6 EN300-1834349	 1-(3,5-dimethoxyphenyl)-2-methylpropanenitrile Mol. Wt. $C_{12}H_{15}NO_2$ Mol. weight 205.26 MOL MFCD09749864 CAS EN300-1870124
 methyl(2,3,3-trimethylbutan-2-yl)amine Mol. Wt. $C_8H_{19}N$ Mol. weight 129.25 MOL MFCD19217801 CAS 29772-74-5 EN300-1968947	 2-(3-chloro-4-methoxyphenyl)acetanitrile Mol. Wt. C_9H_8ClNO Mol. weight 181.62 MOL MFCD00068623 CAS EN300-1968712

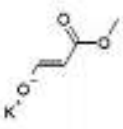
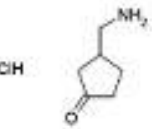
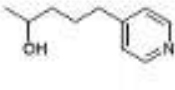
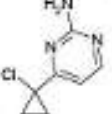
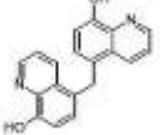
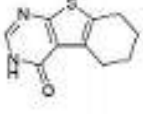
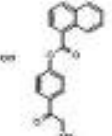
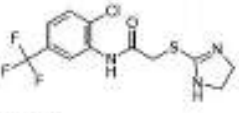
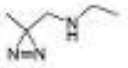
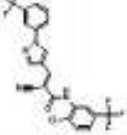
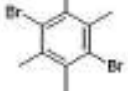
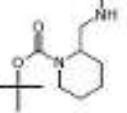
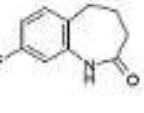
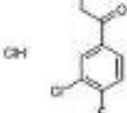
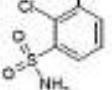
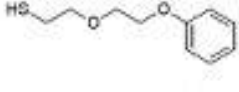
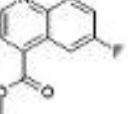
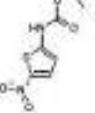
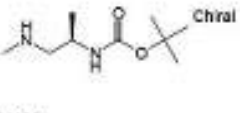
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 4-ethenyl-2,6-dimethylphenol Mol. Wt. $C_{10}H_{12}O$ CAS 71525-64-2 Mol. Wt. 148.21	 1-isocyanato-4-methoxy-3-(trifluoromethyl)benzene Mol. Wt. $C_8H_5F_3NO_2$ CAS 183086-12 Mol. Wt. 217.15
 3-(2-methylbut-3-yn-2-yl)pyridine Mol. Wt. $C_{10}H_{11}N$ CAS 2229244-68-0 Mol. Wt. 145.21	 2-(2-ethoxyethoxy)ethan-1-ol Mol. Wt. $C_6H_{14}O_3$ CAS 134-18 Mol. Wt. 134.18
 (but-3-yn-2-yl)benzene Mol. Wt. $C_{10}H_{10}$ CAS 130-10 Mol. Wt. 130.10	 tert-butyl N-(2-(hydroxymethyl)oxolan-3-yl)carbamate Mol. Wt. $C_{10}H_{19}NO_4$ CAS 105437 Mol. Wt. 217.27
 2-ethenyl-4-methoxyphenol Mol. Wt. $C_9H_{10}O_2$ CAS 103251-31-0 Mol. Wt. 150.18	 methyl 2-(3-hydroxypropyl)benzoate Mol. Wt. $C_{11}H_{14}O_3$ CAS 16658269 Mol. Wt. 194.23
 (2-(propan-2-yl)-1,3-diazol-5-yl)methanol Mol. Wt. $C_7H_{11}N_3O$ CAS 188229-1 Mol. Wt. 157.24	 1-(2-(trifluoromethyl)phenyl)cyclopropan-1-ol Mol. Wt. $C_{10}H_9F_3O$ CAS 43187-00-4 Mol. Wt. 202.19
 tert-butyl N-benzyl-N-(2-hydroxyethyl)carbamate Mol. Wt. $C_{14}H_{21}NO_3$ CAS 141558-17 Mol. Wt. 251.33	 2-(2-fluorophenyl)-3-ylpropan-2-ol Mol. Wt. C_8H_9FO CAS 119776-51 Mol. Wt. 155.17
 1-(2-chlorophenyl)cyclopropan-1-ol Mol. Wt. C_9H_9ClO CAS 108407-97 Mol. Wt. 169.62	 1-bromo-4-chloro-2-ethynylbenzene Mol. Wt. C_8H_5BrCl CAS 206536-1 Mol. Wt. 215.40
 2-bromo-1-chloro-4-ethynylbenzene Mol. Wt. C_8H_5BrCl CAS 1064505-93-0 Mol. Wt. 215.48	 2,3-dimethylbut-3-en-2-ol Mol. Wt. $C_6H_{12}O$ CAS 10473-13-0 Mol. Wt. 100.16
 1-(3,5-dimethoxyphenyl)cyclopropan-1-carbonitrile Mol. Wt. $C_{12}H_{13}NO_2$ CAS 110395-1 Mol. Wt. 203.24	 2-bromo-1-ethynyl-4-methoxybenzene Mol. Wt. C_9H_7BrO CAS 871126-87-3 Mol. Wt. 211.06

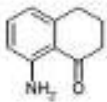
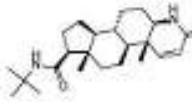
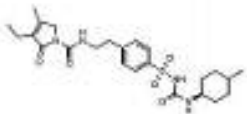
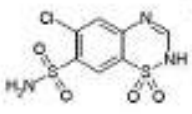
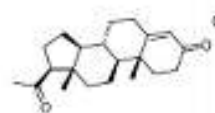
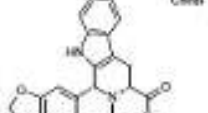
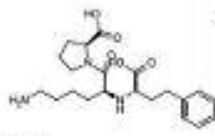
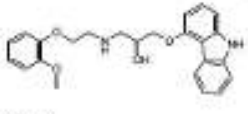
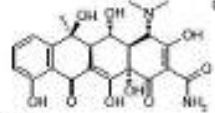
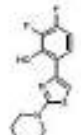
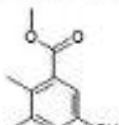
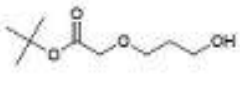
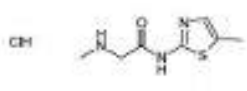
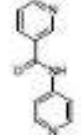
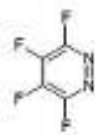
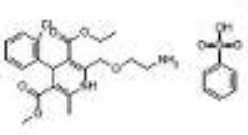
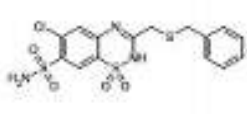
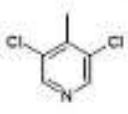
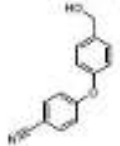
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 N-methyl-2-nitroacetamide Mol. Wt. $C_3H_5N_2O_3$ MEL MFCD06275004 Mol. weight 118.09 CAS 72078-82-1 EN300-748828	 2-bromo-1-ethynyl-3-fluorobenzene Mol. Wt. C_8H_4BrF MEL MFCD08127154 Mol. weight 199.02 CAS 1855543-20-4 EN300-1910568
 1-bromo-3-chloro-6-ethynylbenzene Mol. Wt. C_8H_4BrCl MEL MFCD27065585 Mol. weight 215.48 CAS 1639347-49-0 EN300-1895886	 5-(tert-butoxy)pentan-2-ol Mol. Wt. $C_{10}H_{20}O_2$ MEL MFCD06146751 Mol. weight 180.26 CAS 171254-13-0 EN300-1846222
 3-(trifluoromethyl)pyridine-4-thiol Mol. Wt. $C_8H_4F_3NS$ MEL MFCD28801054 Mol. weight 179.16 CAS 1806316-97-1 EN300-1931589	 4-chloro-1-ethynyl-2-(trifluoromethyl)benzene Mol. Wt. $C_8H_4ClF_3$ MEL MFCD05703600 Mol. weight 204.50 CAS EN300-1930198
 1,1-difluoro-2-hocyanooethane Mol. Wt. $C_2H_2F_2N$ MEL MFCD26549510 Mol. weight 91.01 CAS 1913204-61-7 EN300-1933591	 1,3-dibromo-2-ethynylbenzene Mol. Wt. $C_8H_4Br_2$ MEL Mol. weight 298.93 CAS 177094-74-5 EN300-1940560
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 4-(2-methylbut-3-yn-2-yl)pyridine Mol. Wt. $C_{10}H_{11}N$ MEL Mol. weight 145.21 CAS 2228562-00-1 EN300-1834919	 tert-butyl N-(2S)-3-hydroxy-2-methylpropylcarbamate Mol. Wt. $C_9H_{19}NO_3$ MEL MFCD18631345 Mol. weight 189.26 CAS EN300-7139066
 2-(isocyanomethyl)naphthalene Mol. Wt. $C_{12}H_9N$ MEL MFCD07369660 Mol. weight 167.21 CAS 1414362-41-6 EN300-1834235	 2-methoxypyridine-3-thiol Mol. Wt. C_6H_7NOS MEL MFCD32774922 Mol. weight 141.10 CAS 2229300-57-8 EN300-1823491
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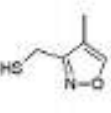
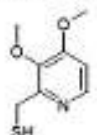
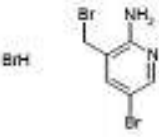
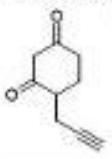
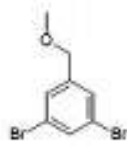
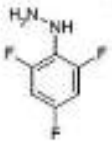
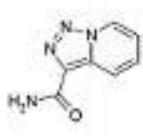
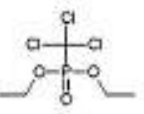
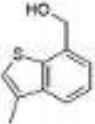
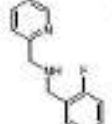
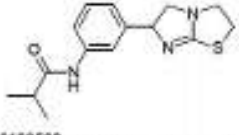
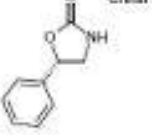
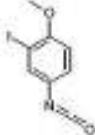
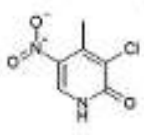
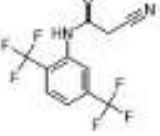
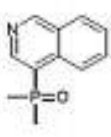
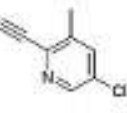
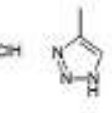
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2-chloro-3-ethynyl-1,4-difluorobenzene  Mol. Wt. $C_8H_5ClF_2$ Mol. weight 172.55 MDL MFCD00028057 CAS 2228585-26-8 EN300-1987279	(2-nitroethenyl)cyclobutane  Mol. Wt. $C_6H_9NO_2$ Mol. weight 127.14 MDL CAS 2103322-37-6 EN300-1867454
methyl (2S)-2-isocyano-4-methylpentanoate  Mol. Wt. $C_8H_{13}NO_2$ Mol. weight 155.20 MDL CAS 158340-95-8 EN300-6512540	N,N-dimethyl-1-(4-((prop-2-enamido)methyl)benzoyl)pyrrolidine-2-carboxamide  Mol. Wt. $C_{18}H_{22}N_4O_3$ Mol. weight 329.40 MDL CAS 2197299-14-0 EN300-26583269
4-(2-phenyldiazen-1-yl)phenol  Mol. Wt. $C_{12}H_{10}N_2O$ Mol. weight 190.23 MDL CAS EN300-16751	6-(difluoromethyl)-N-(2-(3-hydroxy-3-methylbutyl)-6-oxoacetan-3-yl)methoxy-2H-indazol-5-ylpyridine-2-carboxamide  Mol. Wt. $C_{23}H_{28}F_2N_4O_4$ Mol. weight 450.40 MDL CAS 2102118-83-0 EN300-1697176
tert-butyl N-((3-hydroxy-4-methylphenyl)methyl)carbamate  Mol. Wt. $C_{15}H_{19}NO_3$ Mol. weight 237.30 MDL CAS 2413808-08-3 EN300-26664815	2-cyclopentylpyrimidin-4-ol  Mol. Wt. $C_9H_{12}N_2O$ Mol. weight 164.21 MDL MFCD12032696 CAS 1159816-74-6 EN300-1270097
methyl thieno[3,2-c]pyridine-2-carboxylate  Mol. Wt. $C_9H_7NO_2S$ Mol. weight 193.23 MDL MFCD18801028 CAS 478149-07-4 EN300-738593	11-(5-(2,5-dimethyl-1,2-oxazol-4-yl)methyl)butan-2-carboxyl-5-(4-methoxyphenyl)-2,5,7,11-tetraazabicyclo[7.4.0.1.2.7]undeca-1(9),2,4-trien-6-one  Mol. Wt. $C_{27}H_{25}N_5O_5$ Mol. weight 499.53 MDL MFCD09033174 CAS 1775554-65-8 EN300-26664312
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4-ethynyl-1,1'-biphenyl  Mol. Wt. $C_{14}H_{10}$ Mol. weight 178.24 MDL MFCD00102191 CAS 29079-00-3 EN300-1863144	(2S,3S)-2,3-bis(4-methoxybenzoyl)butanedioic acid  Mol. Wt. $C_{20}H_{18}O_8$ Mol. weight 418.36 MDL MFCD07303366 CAS EN300-7377917
tert-butyl 2-(2,2-difluoroethyl)aminoacetate  Mol. Wt. $C_8H_{15}F_2NO_2$ Mol. weight 195.21 MDL MFCD24201330 CAS EN300-6460014	2-methyl-N-(4-sulfamoylphenyl)propanamide  Mol. Wt. $C_{10}H_{14}N_2O_3S$ Mol. weight 242.30 MDL MFCD01341778 CAS EN300-1259708

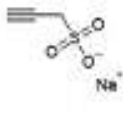
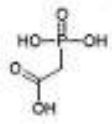
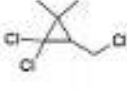
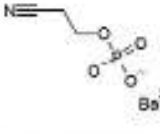
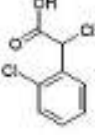
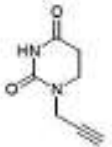
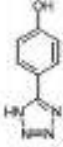
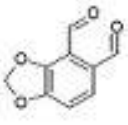
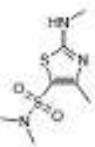
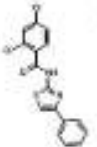
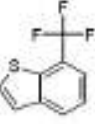
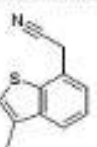
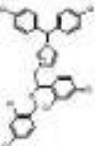
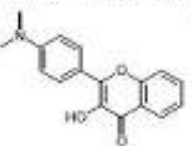
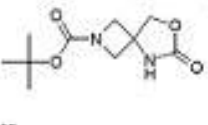
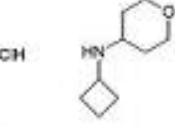
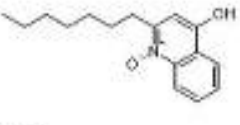
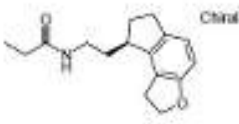
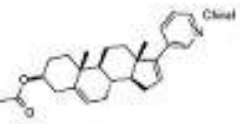
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 (1R,2S)-2-sulfanylcyclobutan-1-ol Mol. Wt. C_4H_7OS MEL Mol. weight 104.17 CAS	 3-tert-butyl 1-methyl 4-hydroxybenzene-1,3-dicarboxylate Mol. Wt. $C_{17}H_{18}O_5$ MEL Mol. weight 292.27 CAS
 methyl 5-(dimethylphosphoryl)-3-methylfuran-2-carboxylate Mol. Wt. $C_9H_{13}O_4P$ MEL Mol. weight 210.18 CAS	 8-(dimethylphosphoryl)quinoline Mol. Wt. $C_{11}H_{12}NOP$ MEL MFC02685648 Mol. weight 205.20 CAS
 (2R)-2-amino-3-bromopropanoic acid hydrobromide Mol. Wt. $C_3H_5Br_2NO_2$ MEL Mol. weight 249.90 CAS	 4-methylbenzene-1-sulfonimidamide Mol. Wt. $C_7H_9N_2OS$ MEL Mol. weight 170.23 CAS
 2-(3-bromobicyclo[1.1.1]pentan-1-yl)-2,3-difluorobutan-1-amine hydrochloride Mol. Wt. $C_7H_{11}BrCF_2N$ MEL Mol. weight 262.53 CAS	 2-(methoxycarbonyl)-6-oxaspiro[3.4]octane-8-carboxylic acid hydrochloride Mol. Wt. $C_{10}H_{16}ClNO_4$ MEL Mol. weight 249.70 CAS
 tert-butyl (2R)-3-(cyclopentylbutanoyl)pyrrolidine-1-carboxylate Mol. Wt. $C_{14}H_{26}N_2O_4$ MEL Mol. weight 318.44 CAS	 tert-butyl (2R)-3-(benzylsulfamoyl)pyrrolidine-1-carboxylate Mol. Wt. $C_{18}H_{26}N_2O_4S$ MEL Mol. weight 340.44 CAS
 1-(but-3-yn-2-yl)pyrrolidine; trifluoroacetic acid Mol. Wt. $C_{10}H_{14}F_3NO_2$ MEL Mol. weight 237.22 CAS	 tert-butyl 2-(hydroxymethyl)-2-(methoxymethyl)-1,5-dihydro-1H-pyrrole-1-carboxylate Mol. Wt. $C_{12}H_{21}NO_4$ MEL Mol. weight 243.31 CAS
 4-(2-(3,4,5-triethoxybenzamide)-1,3-thiazol-4-yl)-1H-pyrrole-2-carboxamide Mol. Wt. $C_{21}H_{24}N_4O_7S$ MEL Mol. weight 444.51 CAS 1161530-79-8	 tert-butyl 3-((3-(2,3-dimethylphenyl)amino)-1,3,4-thiadiazol-2-yl)sulfamoylacetate Mol. Wt. $C_{18}H_{21}N_5O_2S_2$ MEL Mol. weight 351.48 CAS
 3-(2-(4-fluorophenyl)-1H-indol-3-yl)-N-(5-methyl-1,2-oxazol-3-yl)propanamide Mol. Wt. $C_{21}H_{18}FN_2O_2$ MEL Mol. weight 363.39 CAS 920736-62-5	 4-(acetylsulfanyloxy)oxan-2-one Mol. Wt. $C_7H_{10}O_3S$ MEL Mol. weight 174.22 CAS
 N-(2-chlorophenyl)-N-methylcarbamoyl chloride Mol. Wt. $C_8H_7Cl_2NO$ MEL Mol. weight 204.05 CAS	 (2R,4S)-4-hydroxy-2-(hydroxymethyl)piperidine-1-carboxylate Mol. Wt. $C_{11}H_{21}NO_4$ MEL Mol. weight 231.29 CAS

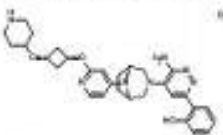
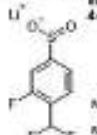
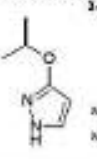
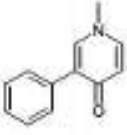
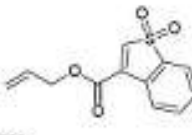
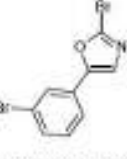
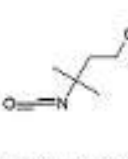
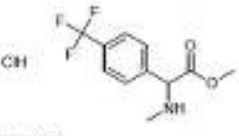
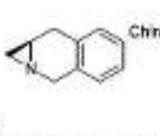
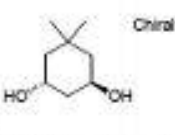
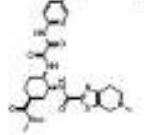
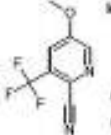
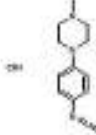
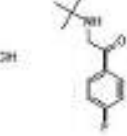
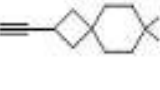
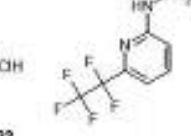
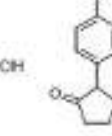
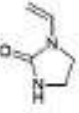
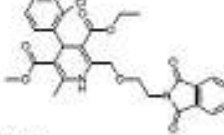
 Benzyl 2-(2,5-dichlorophen-3-yl)-3,2-difluoroacetate Mol. Wt. $C_{15}H_{13}Cl_2F_2O_2$ MEA Mol. weight 337.17 CAS	 (3a,6a)-3a,6a-bis(trifluoromethyl)-octahydroindolo[2,4-c]pyrrole dihydrochloride Mol. Wt. $C_{12}H_{12}Cl_2F_6N_2$ MOL Mol. weight 321.08 CAS
 5-(dimethylphosphoryl)furan-2-carbonitrile Mol. Wt. $C_7H_9NO_2P$ MEL Mol. weight 169.12 CAS	 [2-(trifluoromethyl)-2-oxabicyclo[2.1.1]hexan-1-yl]methanol Mol. Wt. $C_7H_9F_3O_2$ MEL Mol. weight 182.14 CAS
 potassium 4-((tert-butoxy(carbonyl)-2-oxabicyclo[2.1.1]hexan-1-carboxylate Mol. Wt. $C_{11}H_{19}KN_2O_4$ MEL Mol. weight 265.36 CAS	 N-phenyl-2-oxabicyclo[2.1.1]hexan-1-carboxamide Mol. Wt. $C_{12}H_{13}NO_2$ MOL Mol. weight 203.24 CAS
 N-phenyl-4-(trifluoromethyl)-2-oxabicyclo[2.1.1]hexan-1-carboxamide Mol. Wt. $C_{13}H_{12}F_3NO_2$ MEL Mol. weight 271.24 CAS	 2-(aminomethyl)pyrimidin-4-amine dihydrochloride Mol. Wt. $C_5H_8Cl_2N_4$ MEL Mol. weight 197.07 CAS
 (2R)-N-benzyl-1-methoxypropane-2-sulfonamide Mol. Wt. $C_{11}H_{17}NO_3S$ MEL Mol. weight 243.33 CAS	 tert-butyl (3S)-3-((1,3-dioxo-2,2-dihydro-1H-indol-2-yl)propyl)sulfamoylpyrrolidine-1-carboxylate Mol. Wt. $C_{20}H_{27}N_3O_6S$ MEL Mol. weight 437.52 CAS
 tert-butyl N-((11,20)-4-(pyrimidin-2-sulfonyl)cyclobutyl)sulfamate Mol. Wt. $C_{13}H_{19}N_3O_4S$ MEL Mol. weight 313.38 CAS	 tert-butyl 6-(oxiran-2-yl)-1H-indole-1-carboxylate Mol. Wt. $C_{19}H_{17}NO_3$ MEL Mol. weight 299.31 CAS
 4-(3-ethoxy-5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalene-2-carbonyl)benzoic acid Mol. Wt. $C_{24}H_{28}O_4$ MEL Mol. weight 380.49 CAS	 3,4,5-trichlorobenzene-1,2-diamine hydrochloride Mol. Wt. $C_6H_3Cl_3N_2$ MEL Mol. weight 247.04 CAS
 (1r,4r)-4-methylcyclohexylmethanesulfonamide Mol. Wt. $C_8H_{17}NO_2S$ MEL Mol. weight 191.29 CAS	 benzyl N-(1,4-dioxepan-6-yl)carbamate Mol. Wt. $C_{13}H_{19}N_2O_2$ MEL Mol. weight 249.32 CAS
 (4,4-difluorospiro[2.2]pentan-1-yl)methanol Mol. Wt. $C_6H_8F_2O$ MEL Mol. weight 134.13 CAS	 (1S)-N-ethyl-1-phenylethane-1-sulfonamide Mol. Wt. $C_{10}H_{15}NO_2S$ MEL Mol. weight 213.30 CAS
 4-(2-aminocetyl)phenyl 4-methylbenzoate hydrochloride Mol. Wt. $C_{16}H_{15}ClNO_3$ MEL Mol. weight 305.76 CAS	 1-((2S)-propan-2-yl)phenyl(2-methylamino)propan-2-yl hydrochloride Mol. Wt. $C_{13}H_{22}ClNO$ MEL Mol. weight 243.78 CAS

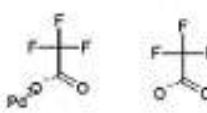
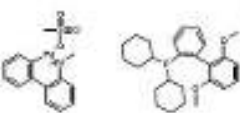
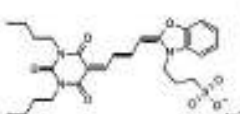
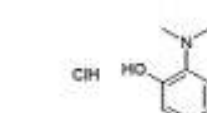
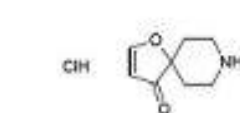
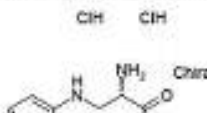
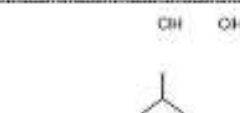
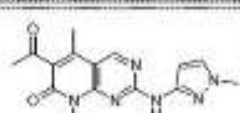
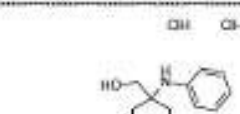
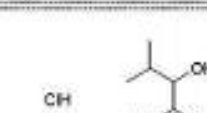
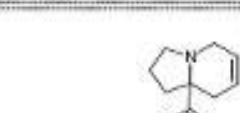
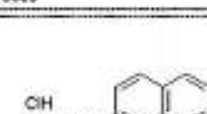
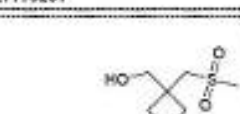
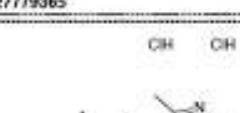
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 5-(pyridin-4-yl)pentan-2-ol Mol. formula: $C_{10}H_{15}NO$ Mol. weight: 165.24 MDL: MFCD00036474 CAS: 117885-85-7	 4-(1-chlorocyclopropyl)pyrimidin-2-amine Mol. formula: $C_7H_9ClN_3$ Mol. weight: 169.61 MDL: MFCD00000000 CAS: 169-61-0
 1,12-dibromododecane Mol. formula: $C_{12}H_{24}Br_2$ Mol. weight: 329.13 MDL: MFCD00000000 CAS: 117885-85-7	 8-[[5-hydroxyquinolin-6-yl(methyl)amino]-8-ol Mol. formula: $C_{19}H_{14}N_2O_2$ Mol. weight: 302.34 MDL: MFCD00037579 CAS: 2535-71-2
 8-thia-4,6-diazabicyclo[7.4.1.0.2.7]trideca-1(8),2(7),5-trien-3-one Mol. formula: $C_{10}H_{10}N_2OS$ Mol. weight: 206.27 MDL: MFCD00063923 CAS: 14346-24-8	 4-(2-aminocarbonylphenyl)naphthalene-1-carboxylate hydrochloride Mol. formula: $C_{19}H_{16}ClNO_3$ Mol. weight: 341.80 MDL: MFCD00000000 CAS: 341-80-0
 N-(2-chloro-5-(trifluoromethyl)phenyl)-2-(4,5-dihydro-1H-imidazol-2-ylsulfenyl)acetamide Mol. formula: $C_{12}H_{11}ClF_3N_3OS$ Mol. weight: 337.75 MDL: MFCD00000000 CAS: 337-75-0	 ethyl 2-methyl-2H-diazirin-3-yl(methyl)amine hydrochloride Mol. formula: $C_5H_{12}ClN_3$ Mol. weight: 149.62 MDL: MFCD00000000 CAS: 149-62-0
 (2S)-N-(2-chloro-5-(trifluoromethyl)phenyl)-2-cyan-4-(3-(trifluoromethyl)phenyl)-1H-pyrazol-4-ylprop-2-enamide Mol. formula: $C_{21}H_{11}ClF_6N_4O$ Mol. weight: 484.79 MDL: MFCD00000000 CAS: 484-79-0	 1,4-dibromo-2,3,5,6-tetramethylbenzene Mol. formula: $C_{10}H_{12}Br_2$ Mol. weight: 292.02 MDL: MFCD00017767 CAS: 1645-54-4
 tert-butyl 2-((ethylamino)methyl)piperidine-1-carboxylate Mol. formula: $C_{13}H_{26}N_2O_2$ Mol. weight: 242.35 MDL: MFCD00000000 CAS: 242-35-0	 8-fluoro-2,3,4,5-tetrahydro-1H-1-benzazepin-2-one Mol. formula: $C_{10}H_{10}FNO$ Mol. weight: 179.20 MDL: MFCD00000000 CAS: 179-20-0
 2-amino-1-(2-chloro-4-fluorophenyl)ethan-1-one hydrochloride Mol. formula: $C_8H_8Cl_2FNO$ Mol. weight: 224.06 MDL: MFCD00000000 CAS: 2507957-57-3	 2-chloro-3-methoxybenzene-1-sulfonamide Mol. formula: $C_7H_8ClNO_3S$ Mol. weight: 221.66 MDL: MFCD00000000 CAS: 1261642-41-4
 2-(2-phenoxyethoxy)ethan-1-thiol Mol. formula: $C_{10}H_{14}O_2S$ Mol. weight: 198.29 MDL: MFCD00000000 CAS: 198-29-0	 methyl 6-fluoroquinoline-4-carboxylate Mol. formula: $C_{11}H_8FNO_2$ Mol. weight: 205.19 MDL: MFCD00000000 CAS: 1594063-40-7
 tert-butyl N-(5-nitrothiophen-2-yl)carbamate Mol. formula: $C_9H_{12}N_2O_4S$ Mol. weight: 244.27 MDL: MFCD00000000 CAS: 79623-58-8	 tert-butyl N-(2R)-1-(methylamino)propan-2-ylcarbamate Mol. formula: $C_{12}H_{22}N_2O_4$ Mol. weight: 198.27 MDL: MFCD00000000 CAS: 1604803-64-0

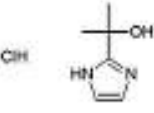
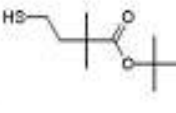
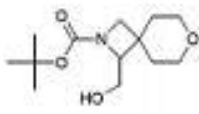
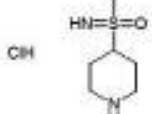
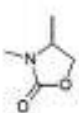
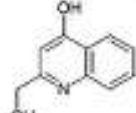
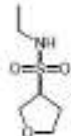
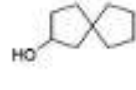
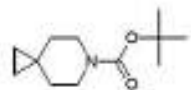
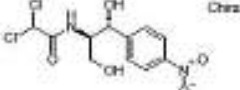
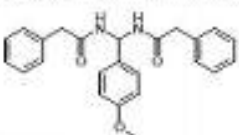
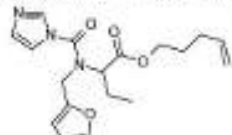
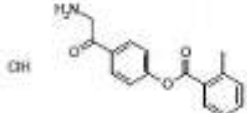
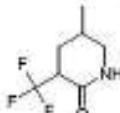
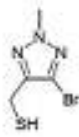
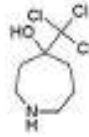
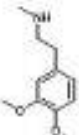
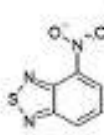
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3-ethyl-4-methyl-2-oxo-N-(2-{4-[(1R,4R)-4-methylcyclohexyl]carbonyl(amino)sulfonyl}phenyl)ethyl)-2,5-dihydro-1H-pyrrole-1-carboxamide  Mol. Wt. $C_{24}H_{34}N_4O_5S$ MEL MFCD00878117 Mol. weight 400.63 CAS 93479-97-1 EN300-117241	6-chloro-1,1-dioxo-3H-1,2,4-benzodiazine-7-sulfonamide  Mol. Wt. $C_7H_5ClN_2O_4S_2$ MEL MFCD00058578 Mol. weight 295.72 CAS 58-94-8 EN300-117248
(1S,3aS,3bS,5aR,9bS,11aS)-1-acetyl-4a,11a-dimethyl-1H,2H,3H,3aH,3bH,4H,5H,7H,8H,9H,9aH,9bH,10H,11H,11aH-cyclopenta[a]phenanthren-7-one  Mol. Wt. $C_{21}H_{30}O_2$ MEL MFCD00003658 Mol. weight 314.47 CAS 57-83-0 EN300-117262	(2R,6R)-2-(1,3-dioxalindol-5-yl)-6-methyl-3,6,17-triazaspiro[5.7]13-diene-1,1,1,1-tetraene-4,7-dione  Mol. Wt. $C_{22}H_{19}N_3O_4$ MEL MFCD0777966 Mol. weight 399.41 CAS 171586-26-5 EN300-117263
(2S)-1-[(2S)-6-amino-2-[(1S)-1-carboxy-3-phenylpyrrolidin-2-yl]amino]hexanoylpyrrolidine-2-carboxylic acid  Mol. Wt. $C_{21}H_{31}N_3O_5$ MEL MFCD00214886 Mol. weight 405.50 CAS 70547-08-3 EN300-118692	1-[(1R)-1-carbazol-4-yl]oxy-3-[(2-(2-methoxyphenoxy)ethyl)amino]propan-2-ol  Mol. Wt. $C_{24}H_{29}N_2O_4$ MEL MFCD00564882 Mol. weight 406.49 CAS 72956-09-3 EN300-118697
(4S,4aR,5S,5aR,8S,12aS)-4-[(dimethylamino)-3,5,8,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-1,4,4a,5,8a,8,11,12a-octahydroretrocene-2-carboxamide  Mol. Wt. $C_{22}H_{24}N_2O_9$ MEL MFCD00003700 Mol. weight 460.44 CAS 79-57-2 EN300-118707	2,3-difluoro-6-[2-(morpholin-4-yl)-1,3-thiazol-4-yl]phenol  Mol. Wt. $C_{13}H_{12}F_2N_2O_2S$ MEL MFCD09477381 Mol. weight 298.31 CAS EN300-120180
methyl 5-hydroxy-2,3-dimethylbenzoate  Mol. Wt. $C_{10}H_{12}O_3$ MEL MFCD026714250 Mol. weight 180.21 CAS EN300-8236171	tert-butyl 2-(2-hydroxypropoxy)acetate  Mol. Wt. $C_8H_{16}O_4$ MEL MFCD02763375 Mol. weight 190.24 CAS 900294-38-5 EN300-8332618
N-(5-methyl-1,3-thiazol-2-yl)-2-(methylamino)acetamide hydrochloride  Mol. Wt. $C_7H_{12}N_2OS$ MEL Mol. weight 221.71 CAS EN300-8494515	N-(pyridin-4-yl)pyridine-3-carboxamide  Mol. Wt. $C_{11}H_8N_2O$ MEL MFCD00454167 Mol. weight 199.21 CAS EN300-8282832
tetrafluoropyridazine  Mol. Wt. $C_4F_4N_2$ MEL MFCD00972969 Mol. weight 152.05 CAS EN300-121197	3-ethyl-5-methyl-3-[(2-aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,6-dicarboxylate; benzenesulfonic acid  Mol. Wt. $C_{20}H_{21}ClN_2O_5S$ MEL MFCD00687504 Mol. weight 397.00 CAS 111470-98-0 EN300-123534
3-[(benzylsulfonyl(methyl)-4-chloro-1,1-dioxo-3H-1,2,4-benzodiazine-7-sulfonamide  Mol. Wt. $C_{15}H_{14}ClN_2O_5S$ MEL MFCD00079969 Mol. weight 431.94 CAS 91-30-8 EN300-125436	3,5-dichloro-4-methylpyridine  Mol. Wt. $C_6H_5Cl_2N$ MEL MFCD00932990 Mol. weight 162.02 CAS EN300-135683
benzyl(2-[(1R)-1-methyl-3-oxo-3-phenylbutyl]amino)-1-methyl-3-oxo-3-phenylbutylamine  Mol. Wt. $C_{15}H_{27}NO$ MEL MFCD00051880 Mol. weight 265.47 CAS 227895-74-5 EN300-12718321	4-[4-(hydroxymethyl)phenoxyl]benzonitrile  Mol. Wt. $C_{14}H_{11}NO_2$ MEL MFCD11190451 Mol. weight 225.25 CAS EN300-12789815

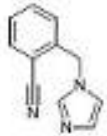
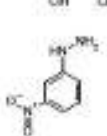
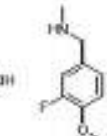
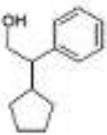
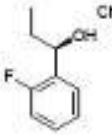
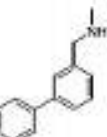
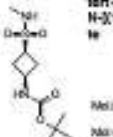
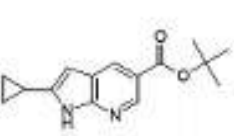
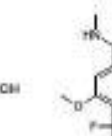
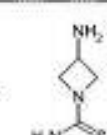
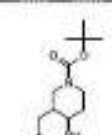
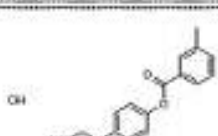
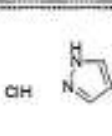
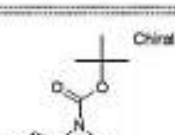
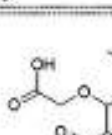
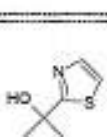
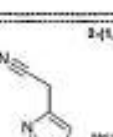
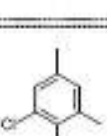
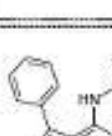
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5-bromo-3-(bromomethyl)pyridine-2-amine hydrobromide  Mol. Wt. $C_6H_7Br_3N_2$ MEL MFCD06272100 Mol. weight 340.85 CAS EN300-7726061	4-(prop-2-yn-1-yl)cyclohexane-1,3-dione  Mol. Wt. $C_9H_{10}O_2$ MEL MFCD04600579 Mol. weight 150.18 CAS 136706-40-0 EN300-7743541
1,3-dibromo-5-(methoxymethyl)benzene  Mol. Wt. $C_8H_8Br_2O$ MEL MFCD27964154 Mol. weight 279.98 CAS 1640314-10-4 EN300-7763676	(2,4,6-trifluorophenyl)hydrazine hydrochloride  Mol. Wt. $C_6H_5ClF_3N_2$ MEL MFCD00640462 Mol. weight 196.58 CAS EN300-7814485
(1,2,3-triazolo[1,5-a]pyridine-3-carboxamide  Mol. Wt. $C_7H_7N_4O$ MEL MFCD18006126 Mol. weight 162.15 CAS EN300-7818926	diethyl trichloromethylphosphonate  Mol. Wt. $C_5H_{10}Cl_3O_3P$ MEL MFCD00013668 Mol. weight 255.47 CAS EN300-7867510
(3-methyl-1-benzothienophen-7-yl)methanol  Mol. Wt. $C_{10}H_{10}OS$ MEL MFCD22417488 Mol. weight 170.25 CAS EN300-7887522	[2-fluorophenyl)methyl]pyridin-2-yl)methylamine  Mol. Wt. $C_{13}H_{13}FN_2$ MEL MFCD04113865 Mol. weight 216.26 CAS 724757-67-0 EN300-10157747
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2-iodo-4-isocyanato-1-methoxybenzene  Mol. Wt. $C_8H_7INO_2$ MEL MFCD22557819 Mol. weight 275.05 CAS 136090-63-8 EN300-7925965	3-chloro-4-methyl-5-nitro-1,2-dihydropyridin-2-one  Mol. Wt. $C_8H_8ClN_2O_3$ MEL MFCD06895620 Mol. weight 185.57 CAS 158565-79-5 EN300-7934612
1,8-bis(methylsulfonyl)octane  Mol. Wt. $C_{10}H_{22}S_2$ MEL Mol. weight 208.41 CAS 20295-40-1 EN300-8033194	N-(2,6-bis(trifluoromethyl)phenyl)-2-cyanoacetamide  Mol. Wt. $C_{11}H_6F_6N_2O$ MEL MFCD25655787 Mol. weight 296.17 CAS EN300-26497699
4-(dimethylphosphoryl)isoquinoline  Mol. Wt. $C_{11}H_{12}NOP$ MEL Mol. weight 205.20 CAS EN300-26572012	1-[4-(2-hydroxyethyl)piperazin-1-yl]-3-oxopropane nitrile  Mol. Wt. $C_{15}H_{25}N_3O_2$ MEL MFCD12003548 Mol. weight 107.24 CAS EN300-7547525
5-chloro-2-ethyl-3-methylpyridine  Mol. Wt. C_9H_9ClN MEL MFCD18258019 Mol. weight 151.60 CAS 125812-24-4 EN300-7551212	4-methyl-1H-1,2,3-triazole hydrochloride  Mol. Wt. $C_4H_6ClN_3$ MEL MFCD1968444 Mol. weight 119.55 CAS 859791-42-7 EN300-7580402

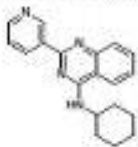
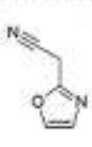
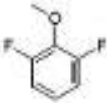
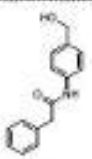
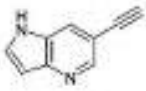
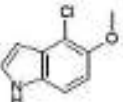
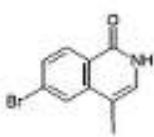
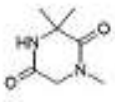
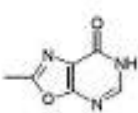
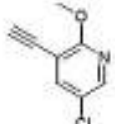
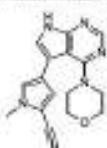
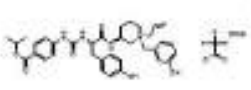
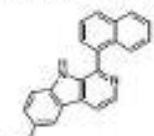
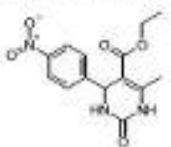
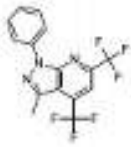
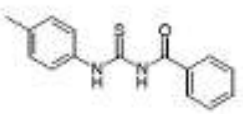
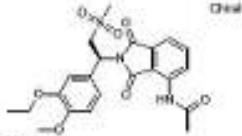
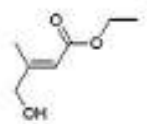
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 1,1-dichloro-3-(chloromethyl)-2,2-dimethylcyclopropane Mol. Wt. $C_5H_7Cl_3$ MEL MFCD00114701 Mol. weight 187.50 CAS 10223-40-0 EN300-7612413	 barium(2+)-3-(phosphonoacetyl)propanenitrile Mol. Wt. $C_3H_4BaNO_4P$ MEL MFCD00012588 Mol. weight 286.37 CAS EN300-7654982
 2-chloro-2-(2-chlorophenyl)acetic acid Mol. Wt. $C_8H_6Cl_2O_2$ MEL MFCD21810306 Mol. weight 205.04 CAS 109934-41-8 EN300-1253871	 1-prop-2-yn-1-yl-1,3-diazine-2,4-dione Mol. Wt. $C_7H_6N_2O_2$ MEL MFCD23763164 Mol. weight 152.15 CAS 1561706-26-0 EN300-1244261
 4-(1H-1,2,3,4-tetrazol-5-yl)phenol Mol. Wt. $C_7H_4N_4O$ MEL MFCD02662709 Mol. weight 162.15 CAS 51517-60-5 EN300-1253842	 1,3-dioxolane-4,5-dicarbaldehyde Mol. Wt. $C_5H_6O_4$ MEL MFCD04677171 Mol. weight 178.15 CAS 52315-62-5 EN300-23916027
 N,N,4-trimethyl-2-[(methylamino)-1,3,4-oxadiazol-5-yl]sulfonamide Mol. Wt. $C_{11}H_{13}N_5O_2S_2$ MEL MFCD27948881 Mol. weight 235.33 CAS 292138-57-9 EN300-24522286	 2,4-dichloro-N-(4-phenyl-1,3,4-oxadiazol-2-yl)benzamide Mol. Wt. $C_{19}H_{10}Cl_2N_2O_2S$ MEL MFCD04677171 Mol. weight 349.26 CAS EN300-24698225
 7-(trifluoromethyl)-1-benzothiophene Mol. Wt. $C_9H_5F_3S$ MEL MFCD2881972 Mol. weight 202.20 CAS 121658-07-2 EN300-24727130	 2-(2-methyl-1-benzothiophen-7-yl)acetonitrile Mol. Wt. $C_{11}H_9NS$ MEL MFCD22417493 Mol. weight 187.27 CAS 1624155-77-2 EN300-24803949
 1-[(2,4-dichlorophenyl)methyl]-3-[(2,4-dichlorophenyl)-2-[(2,4-dichlorophenyl)methoxy]ethyl]-1H-imidazol-3-ium chloride Mol. Wt. $C_{31}H_{23}Cl_7N_2O$ MEL MFCD00077879 Mol. weight 557.71 CAS 57265-65-1 EN300-7441548	 2-[4-(dimethylamino)phenyl]-3-hydroxy-4H-chromen-4-one Mol. Wt. $C_{17}H_{15}NO_3$ MEL MFCD00499134 Mol. weight 291.31 CAS EN300-7456712
 6-chloro-8-methyl-N-[(2-methylpyridin-3-yl)oxy]pyridin-3-yl-3,3-dihydro-1H-indole-1-carboxamide Mol. Wt. $C_{21}H_{19}ClN_4O_2$ MEL MFCD00662310 Mol. weight 394.85 CAS 161632-25-7 EN300-7463533	 tert-butyl 6-oxo-7-oxa-2,5-diazaspiro[3.4]octane-3-carboxylate Mol. Wt. $C_{10}H_{13}N_2O_4$ MEL MFCD03742765 Mol. weight 229.25 CAS EN300-1680716
 N-cyclobutylcyclohexan-4-amine hydrochloride Mol. Wt. $C_9H_{19}ClNO$ MEL MFCD31630966 Mol. weight 191.70 CAS EN300-22683265	 3-heptyl-4-hydroxyquinolin-1-ium-1-olate Mol. Wt. $C_{18}H_{21}NO_2$ MEL MFCD00057295 Mol. weight 279.35 CAS 341-88-8 EN300-7470522
 N-(2-[(8R,10H,12H,14H,16H)-indeno[5,4-b]furan-8-yl]ethyl)propanamide Mol. Wt. $C_{18}H_{21}NO_2$ MEL MFCD28386752 Mol. weight 299.35 CAS 196597-27-0 EN300-7472656	 (2aS,2bR,7S,8aR,9aS,11aS)-9a,11a-dimethyl-1-(pyridin-3-yl)-3aH,3bH,4aH,5H,7H,8aH,9aH,9bH,10H,11H,11aH-cyclopenta[3,3']phenanthrene-7-yl acetate Mol. Wt. $C_{29}H_{23}NO_2$ MEL MFCD00934213 Mol. weight 391.50 CAS EN300-7479171

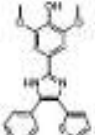
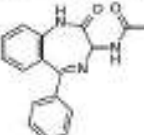
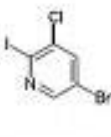
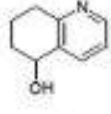
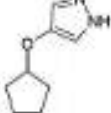
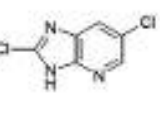
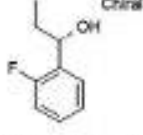
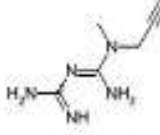
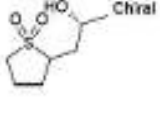
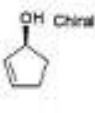
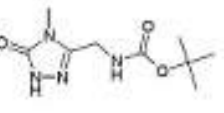
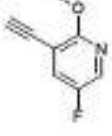
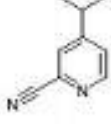
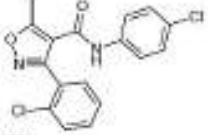
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 3-(trifluoromethyl)bicyclo[1.1.1]pentan-1-ol Mol. wt. $C_6H_7F_3O$ MEL MFCD16820719 Mol. weight 152.12 CAS 585532-19-0	 3-(propan-2-yloxy)-1H-pyrazole Mol. wt. $C_6H_9N_2O$ MEL MFCD00530300 Mol. weight 125.10 CAS
 1-methyl-3-phenyl-1,4-dihydropyridin-4-one Mol. wt. $C_{12}H_{11}NO$ MEL MFCD15146673 Mol. weight 185.23 CAS 59757-20-7	 prop-2-en-1-yl 1,1-dioxo-1,2,3,4-tetrahydro-1H-benzothiophene-3-carboxylate Mol. wt. $C_{12}H_{10}O_4S$ MEL MFCD01624602 Mol. weight 250.26 CAS
 2-bromo-5-(3-bromophenyl)-1,3-oxazole Mol. wt. $C_9H_5Br_2NO$ MEL Mol. weight 302.95 CAS	 1-chloro-3-isocyanato-3-methylbutane Mol. wt. $C_6H_{10}ClNO$ MEL Mol. weight 147.61 CAS
 methyl 2-(methylamino)-2-(4-(trifluoromethyl)phenyl)acetate hydrochloride Mol. wt. $C_{11}H_{13}ClF_3NO_2$ MEL Mol. weight 283.65 CAS	 (S)-1H,3H,5H,8H-azirino[1,2-b]isoquinoline Mol. wt. $C_{10}H_{11}N$ MEL Mol. weight 145.21 CAS
 rac-(1R,3R)-6,6-dimethylcyclohexane-1,3-diol Mol. wt. $C_8H_{16}O_2$ MEL Mol. weight 144.22 CAS	 N'-(5-chloropyridin-2-yl)-N-[(1S,3R,4S)-4-(dimethylcarbamoyl)-2-(5-methyl-4H,5H,7H-[1,3]thiazolo[5,4-c]pyridine-2-onyl)cyclohexyl]ethanediimidate Mol. wt. $C_{26}H_{30}ClN_7O_4S$ MEL MFCD13195544 Mol. weight 548.67 CAS
 3-methoxy-3-(trifluoromethyl)pyridine-2-carbonitrile Mol. wt. $C_8H_5F_3N_2O$ MEL MFCD26780362 Mol. weight 202.14 CAS 1506322-60-0	 1-(4-isethiocyanatophenyl)-4-methylpiperazine hydrochloride Mol. wt. $C_{12}H_{16}CN_2S$ MEL Mol. weight 209.32 CAS
 2-(tert-butylamino)-1-(4-fluorophenyl)ethan-1-one hydrochloride Mol. wt. $C_{12}H_{17}FNO$ MEL Mol. weight 245.73 CAS	 2-ethynyl-7,7-difluorobicyclo[3.3.1]nonane Mol. wt. $C_{11}H_{14}F_2$ MEL Mol. weight 194.23 CAS
 3-hydrazonyl-6-(1,1,2,2-tetrafluoroethyl)pyridine hydrochloride Mol. wt. $C_7H_7CF_4N_3$ MEL Mol. weight 203.09 CAS	 2-(4-aminophenyl)cyclopentan-1-one hydrochloride Mol. wt. $C_{11}H_{14}ClNO$ MEL Mol. weight 211.69 CAS
 1-ethyl-5-imidazolidin-2-one Mol. wt. $C_5H_9N_2O$ MEL MFCD15219964 Mol. weight 112.13 CAS 4971-43-1	 2-ethyl-1-methyl-4-(2-chlorophenyl)-2-((2-(1,3-dioxo-2,3-dihydro-1H-imidazol-2-yl)ethoxy)methyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate Mol. wt. $C_{28}H_{27}ClN_5O_7$ MEL MFCD07782066 Mol. weight 536.59 CAS

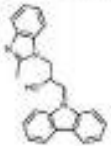
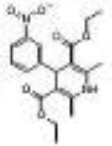
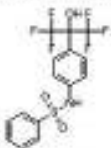
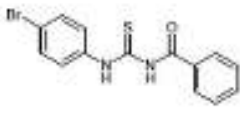
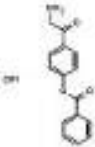
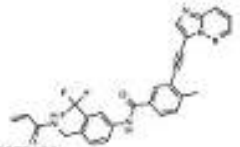
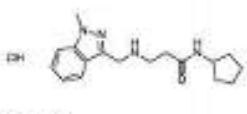
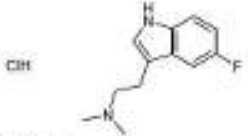
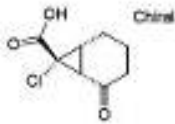
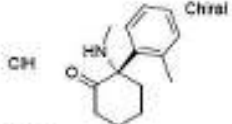
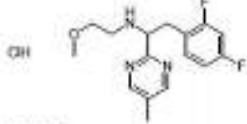
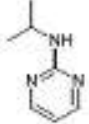
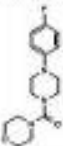
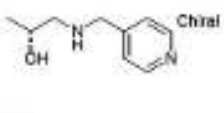
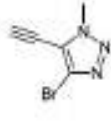
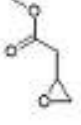
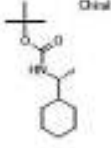
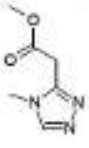
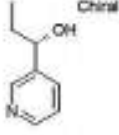
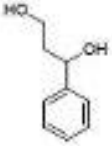
palladium(2+) ditrifluoroacetate  Mol. Wt. $C_6F_8O_4Pd$ MEL MFCD27937266 Mol. weight 332.43 CAS EN300-19320105	[2'-(methylamino)-[1,1'-biphenyl]-2-yl]palladium methanesulfonate; dicyclohexyl(2',6'-dimethoxy-[1,1'-biphenyl]-2-yl)phosphane  Mol. Wt. $C_{40}H_{50}NO_4Pd$ MEL MFCD29905653 Mol. weight 794.29 CAS EN300-21685578
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2-(dimethylamino)phenol hydrochloride  Mol. Wt. $C_8H_{12}ClNO$ MEL MFCD30067524 Mol. weight 173.64 CAS EN300-22016403	1-oxa-8-azaspiro[4.5]deco-2-en-4-one hydrochloride  Mol. Wt. $C_8H_{12}ClNO_2$ MEL MFCD30067524 Mol. weight 189.64 CAS EN300-27717981
(2S)-2-amino-3-(phenylamino)propanoic acid dihydrochloride  Mol. Wt. $C_9H_{14}Cl_2N_2O_2$ MEL MFCD30067524 Mol. weight 253.13 CAS EN300-27755247	4-(2,2,2-trifluoroethyl)cyclohexylmethanol  Mol. Wt. $C_{12}H_{15}F_3O$ MEL MFCD30067524 Mol. weight 196.21 CAS EN300-27755289
3-(5-amino-9H-purin-8-yl)propane-1-thiol hydrochloride  Mol. Wt. $C_8H_{12}ClN_5S$ MEL MFCD30067524 Mol. weight 245.74 CAS EN300-27755303	4-methylpyrazolidine dihydrochloride  Mol. Wt. $C_4H_{12}Cl_2N_2$ MEL MFCD30067524 Mol. weight 158.06 CAS EN300-27776932
1-chloro-3-ethynyl-2-fluoro-4-methoxybenzene  Mol. Wt. C_9H_6ClFO MEL MFCD30067524 Mol. weight 184.60 CAS EN300-27777004	6-acetyl-8-cyclopentyl-5-methyl-2-[(1-methyl-1H-pyrazol-3-yl)amino]-7H,9H-pyrido[2,3-d]pyrimidin-7-one  Mol. Wt. $C_{19}H_{22}N_6O_2$ MEL MFCD30067524 Mol. weight 395.43 CAS EN300-27777071
tert-butyl (1R,5S)-2-oxo-3,8-diazabicyclo[3.2.1]octane-8-carboxylate  Mol. Wt. $C_{11}H_{18}N_2O_3$ MEL MFCD30067524 Mol. weight 226.28 CAS EN300-27777594	4-(phenylamino)pyrrolidin-4-ylmethanol dihydrochloride  Mol. Wt. $C_{12}H_{20}Cl_2N_2O$ MEL MFCD30067524 Mol. weight 279.21 CAS EN300-2777767
1-(1H-imidazol-2-yl)-2-methylpropan-1-ol hydrochloride  Mol. Wt. $C_7H_{13}ClN_2O$ MEL MFCD30067524 Mol. weight 176.65 CAS EN300-27778689	methyl 1,2,3,5,8,8a-hexahydroindolizine-8a-carboxylate  Mol. Wt. $C_{10}H_{15}NO_2$ MEL MFCD30067524 Mol. weight 181.24 CAS EN300-27779261
quinoline-7-thiol hydrochloride  Mol. Wt. C_9H_7ClNS MEL MFCD30067524 Mol. weight 197.69 CAS EN300-27779361	[3,3-difluoro-1-(methanesulfonylmethyl)cyclobutyl]methanol  Mol. Wt. $C_7H_{12}F_2O_3S$ MEL MFCD30067524 Mol. weight 214.23 CAS EN300-27779365
1-chloro-3,6-dimethyl-2,5-dihydro-1H-lambda5-p-hosphol-1-one  Mol. Wt. $C_6H_{10}ClOP$ MEL MFCD30067524 Mol. weight 164.57 CAS EN300-27779473	2-methylpropyl(1,3,5-trimethyl-1H-pyrazol-4-yl)methylamine dihydrochloride  Mol. Wt. $C_{11}H_{22}Cl_2N_3$ MEL MFCD30067524 Mol. weight 266.23 CAS EN300-27779493

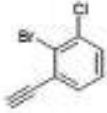
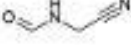
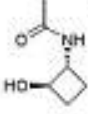
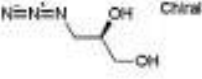
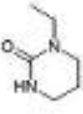
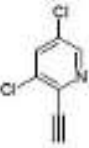
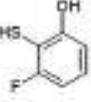
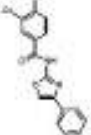
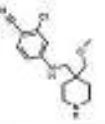
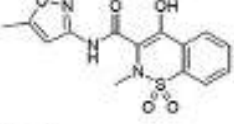
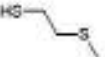
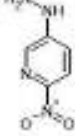
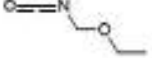
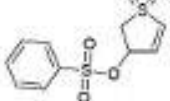
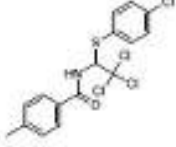
2-((1H-imidazol-2-yl)propan-2-ol hydrochloride  Mol. Wt. $C_8H_{11}ClN_2O$ MEL Mol. weight 162.62 CAS EN300-27779529	tert-butyl 2,2-dimethyl-4-sulfanybutanoate  Mol. Wt. $C_{10}H_{20}O_2S$ MEL Mol. weight 204.33 CAS EN300-27779530
tert-butyl 1-(hydroxymethyl)-7-oxa-2-azaspiro[5.5]nonane-2-carboxylate  Mol. Wt. $C_{15}H_{23}NO_4$ MEL Mol. weight 257.33 CAS EN300-27780133	imino(methyl)pipecidin-4-yl)-lambda6-sulfonone hydrochloride  Mol. Wt. $C_8H_{15}ClN_2OS$ MEL Mol. weight 198.72 CAS EN300-27780136
3,4-dimethyl-1,3-oxazolidin-2-one  Mol. Wt. $C_5H_9NO_2$ MEL Mol. weight 115.13 CAS EN300-27780143	2-(hydroxymethyl)quinolin-4-ol  Mol. Wt. $C_{10}H_9NO_2$ MEL MFCD13194114 Mol. weight 175.19 CAS 160141-98-0 EN300-6488352
N-ethylcolone-3-sulfonamide  Mol. Wt. $C_8H_{13}NO_3S$ MEL MFCD26360771 Mol. weight 179.24 CAS EN300-6834714	2-(4-nitro-2H-1,2,3-triazol-2-yl)ethan-1-ol  Mol. Wt. $C_4H_6N_4O_3$ MEL MFCD2659008 Mol. weight 158.12 CAS 1557668-26-1 EN300-6860957
[2-(cyanomethyl)sulfonyl]benzene  Mol. Wt. C_8H_7NOS MEL MFCD24450674 Mol. weight 165.22 CAS 22598-12-9 EN300-6881857	spiro[4.4]nonan-2-ol  Mol. Wt. $C_9H_{16}O$ MEL Mol. weight 140.23 CAS 90182-01-3 EN300-6960250
tert-butyl 6-azaspiro[2.5]octane-6-carboxylate  Mol. Wt. $C_{12}H_{21}NO_2$ MEL MFCD17371278 Mol. weight 211.31 CAS EN300-305935	2,2-dichloro-N-((1R,2R)-1,3-dihydroxy-1-(4-nitrophenyl)propan-2-yl)acetamide  Mol. Wt. $C_{11}H_{12}Cl_2N_2O_5$ MEL MFCD00070159 Mol. weight 323.13 CAS 56-75-7 EN300-311415
N-((4-methoxyphenyl)(2-phenylacetamido)methyl)-2-phenylacetamide  Mol. Wt. $C_{24}H_{24}N_2O_3$ MEL MFCD0078430 Mol. weight 385.47 CAS 314750-65-8 EN300-18223010	pent-4-en-1-yl 2-((furan-2-yl)methyl)(1H-imidazole-1-carbonyl)amino)butanoate  Mol. Wt. $C_{19}H_{23}N_3O_4$ MEL MFCD01741178 Mol. weight 345.40 CAS 101903-30-4 EN300-18590664
4-(2-aminoacetyl)phenyl 2-methylbenzoate hydrochloride  Mol. Wt. $C_{16}H_{16}ClNO_3$ MEL Mol. weight 305.76 CAS EN300-27779511	8-methyl-3-(trifluoromethyl)piperidin-2-one  Mol. Wt. $C_7H_{10}F_3NO$ MEL Mol. weight 191.10 CAS EN300-27779550
(5-bromo-2-methyl-3H-1,2,3-triazol-4-yl)methanethiol  Mol. Wt. $C_4H_5BrN_3S$ MEL MFCD32839925 Mol. weight 209.08 CAS EN300-27780100	4-(trichloromethyl)azepan-4-ol hydrochloride  Mol. Wt. $C_7H_{13}Cl_3NO$ MEL Mol. weight 299.00 CAS EN300-27780155
[2-(3,4-dimethoxyphenyl)ethyl]methylamine  Mol. Wt. $C_{11}H_{17}NO_2$ MEL MFCD00067696 Mol. weight 195.26 CAS EN300-20597	4-nitro-2,1,3-benzoxadiazole  Mol. Wt. $C_6H_5N_2O_3$ MEL MFCD00068050 Mol. weight 191.17 CAS EN300-21531

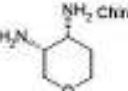
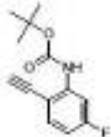
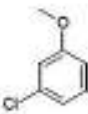
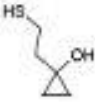
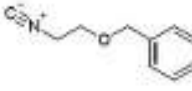
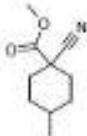
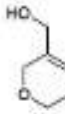
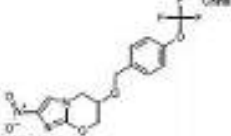
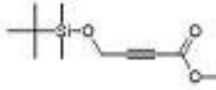
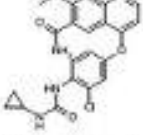
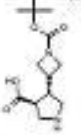
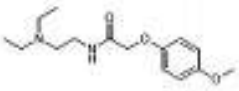
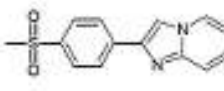
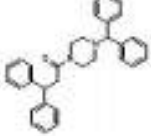
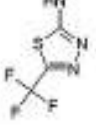
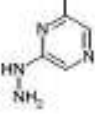
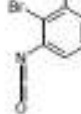
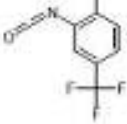
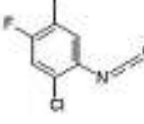
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(3-fluoro-4-methoxyphenyl)methyl(methyl)amine hydrochloride  Mol. Wt. $C_9H_{10}ClFNO$ Mol. weight 205.65 MDL CAS EN300-30249	2,3-dimethylbuta-1,3-diene  Mol. Wt. C_6H_{10} Mol. weight 82.15 MDL MFCD00003595 CAS EN300-77977
2-cyclopentyl-2-phenylethan-1-ol  Mol. Wt. $C_{13}H_{18}O$ Mol. weight 190.29 MDL MFCD00019287 CAS EN300-2685701	(1R)-1-(2-fluorophenyl)propan-1-ol Chiral  Mol. Wt. $C_9H_{11}FO$ Mol. weight 154.19 MDL MFCD01831654 CAS 156712-37-7 EN300-2907770
(2,1'-biphenyl)-3-yl(methyl(methyl)amine hydrochloride  Mol. Wt. $C_{14}H_{15}ClN$ Mol. weight 233.74 MDL CAS EN300-27780167	tert-butyl N-(1,3s)-3-(methylsulfonyl)cyclobutylcarbamate  Mol. Wt. $C_{10}H_{20}N_2O_4S$ Mol. weight 264.35 MDL CAS EN300-27780168
tert-butyl 2-cyclopentyl-5H-pyrrole[2,3-b]pyridine-6-carboxylate  Mol. Wt. $C_{25}H_{30}N_2O_2$ Mol. weight 398.52 MDL CAS EN300-27780172	(3-methoxy-4-(trifluoromethyl)phenyl)methyl(methyl)amine hydrochloride  Mol. Wt. $C_{10}H_{13}ClF_3NO$ Mol. weight 255.67 MDL CAS EN300-27780179
3-aminoazetidine-1-carbothioamide hydrochloride  Mol. Wt. $C_3H_7ClN_2S$ Mol. weight 167.65 MDL CAS EN300-27780198	(S)-tert-butyl 2-(4-amino-1-(tert-butoxycarbonyl)piperidin-3-yl)acetate  Mol. Wt. $C_{22}H_{37}N_3O_4$ Mol. weight 384.55 MDL CAS EN300-27780203
4-(2-aminoacetyl)phenyl 3-methylbenzoate hydrochloride  Mol. Wt. $C_{16}H_{15}ClNO_3$ Mol. weight 305.75 MDL CAS EN300-27780915	3,5-dimethyl-4-(1H-pyrazol-4-yl)-1,2-oxazole hydrochloride  Mol. Wt. $C_8H_{10}ClN_3O$ Mol. weight 199.64 MDL CAS EN300-27780979
tert-butyl (2R)-2-(sulfonylmethyl)piperidine-1-carboxylate Chiral  Mol. Wt. $C_{16}H_{25}NO_4S$ Mol. weight 317.43 MDL MFCD03816917 CAS EN300-6978061	2-(4-chloro-2-formyl-6-methoxyphenoxy)acetic acid  Mol. Wt. $C_{10}H_7ClO_5$ Mol. weight 244.63 MDL MFCD04129131 CAS EN300-1091255
1-(1,3-thiazol-2-yl)cyclobutan-1-ol  Mol. Wt. C_5H_7NOS Mol. weight 155.22 MDL MFCD10020459 CAS EN300-206990	2-(1,3-oxazol-4-yl)acetonitrile  Mol. Wt. $C_5H_4N_2O$ Mol. weight 108.10 MDL MFCD11101417 CAS 1005073-51-9 EN300-210133
1-chloro-2-isocyanato-3,5-dimethylbenzene  Mol. Wt. C_8H_7ClNO Mol. weight 181.62 MDL MFCD00701589 CAS EN300-272503	N-(4-fluorophenyl)-5-phenylthieno[2,3-d]pyridin-4-amine  Mol. Wt. $C_{18}H_{12}FN_3S$ Mol. weight 321.38 MDL MFCD02328583 CAS 315870-75-8 EN300-18138787

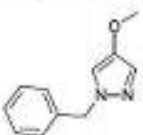
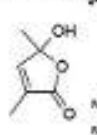
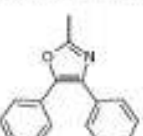
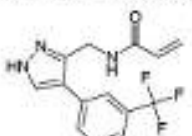
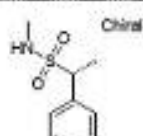
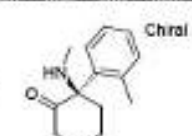
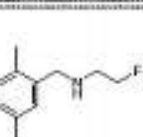
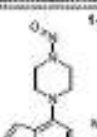
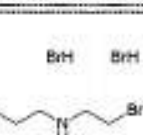
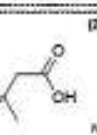
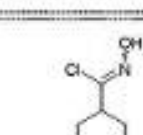
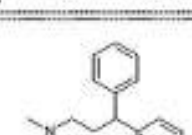
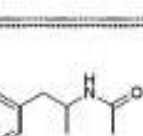
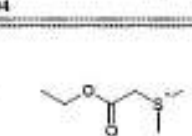
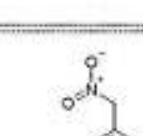
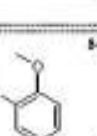
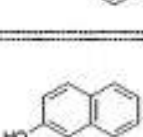
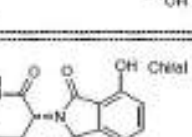
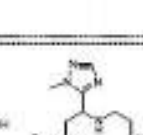
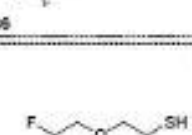
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 1,3-difluoro-2-methoxybenzene Mol. Wt. $C_7H_5F_2O$ Mol. weight 144.12 MDL MFCD00142946 CAS 437-82-1 EN300-94359	 N-(4-(hydroxymethyl)phenyl)-2-phenylacetamide Mol. Wt. $C_{15}H_{15}NO_2$ Mol. weight 241.29 MDL MFCD12913575 CAS 607383-50-5 EN300-15056372
 6-ethyl-1H-pyrrolo[2,3-b]pyridine Mol. Wt. $C_9H_9N_2$ Mol. weight 142.16 MDL MFCD11025970 CAS 1256790-91-6 EN300-3193605	 4-chloro-5-methoxy-1H-indole Mol. Wt. C_9H_8ClNO Mol. weight 181.62 MDL MFCD10610549 CAS 68935-60-8 EN300-3206504
 6-bromo-4-iodo-1,2-dihydroisoquinolin-1-one Mol. Wt. C_9H_5BrINO Mol. weight 349.95 MDL MFCD10426477 CAS 1254514-10-7 EN300-3218829	 6-fluoropyridazine-4-carbonitrile Mol. Wt. $C_5H_2FN_3$ Mol. weight 123.06 MDL MFCD02769568 CAS EN300-3273702
 4-(dimethylphosphoryl)benzonitrile Mol. Wt. $C_9H_{10}NOP$ Mol. weight 179.16 MDL CAS EN300-6756313	 1,3,3-trimethylpiperazine-2,5-dione Mol. Wt. $C_7H_{12}N_2O_2$ Mol. weight 156.19 MDL MFCD13193305 CAS EN300-6767901
 2-methyl-4H-1H-[1,2]oxazole[6,4-d]pyrimidin-7-one Mol. Wt. $C_8H_5N_3O_2$ Mol. weight 151.13 MDL MFCD00804545 CAS EN300-6768290	 5-chloro-3-ethyl-2-methoxypyridine Mol. Wt. C_8H_9ClNO Mol. weight 167.60 MDL MFCD18254512 CAS 1258811-64-9 EN300-6769292
 1-methyl-4-(morpholin-4-yl)-7H-pyrrolo[2,3-d]pyrimidin-5-yl-1H-pyrrole-2-carbonitrile Mol. Wt. $C_{16}H_{16}N_8O$ Mol. weight 320.35 MDL MFCD131687701 CAS EN300-6731932	 (3S)-3-((2S)-3-(4-hydroxyphenyl)-2-((14-((propan-2-yl)oxycarbonyl)phenyl)carbamoyl)amino)propanoic acid)-1-((3-hydroxyphenyl)methyl)-1-(prop-2-en-1-yl)piperidine-1-carboxylate Mol. Wt. $C_{37}H_{43}F_3N_4O_5$ Mol. weight 725.77 MDL CAS EN300-6732895
 6-methoxy-1-(naphthalen-1-yl)-9H-pyrido[3,4-b]indole Mol. Wt. $C_{22}H_{16}N_2O$ Mol. weight 324.39 MDL MFCD00509020 CAS 1253491-42-7 EN300-6766507	 ethyl 6-methyl-4-(4-nitrophenyl)-3-oxo-1,2,3,4-tetrahydropyrimidine-5-carboxylate Mol. Wt. $C_{16}H_{15}N_3O_5$ Mol. weight 305.29 MDL MFCD00195884 CAS 161374-06-9 EN300-18174567
 3-methyl-1-phenyl-4,6-bis(trifluoromethyl)-1H-pyrazolo[3,4-b]pyridine Mol. Wt. $C_{15}H_7F_6N_3$ Mol. weight 345.25 MDL MFCD01673926 CAS EN300-18203836	 1-benzoyl-3-(4-methylphenyl)thiourea Mol. Wt. $C_{13}H_{14}N_2OS$ Mol. weight 270.36 MDL MFCD00613820 CAS EN300-18207140
 4-((2S)-1-(3-methoxy-4-methoxyphenyl)-2-methylsulfonyl)ethyl-1,3-dioxo-2,3-dihydro-1H-isindole-5-ylacetamide Mol. Wt. $C_{22}H_{24}N_2O_7S$ Mol. weight 460.51 MDL MFCD18762607 CAS EN300-7423712	 ethyl (2E)-4-hydroxy-3-methylbut-2-enoate Mol. Wt. $C_7H_{12}O_3$ Mol. weight 144.17 MDL MFCD01301069 CAS EN300-7426450

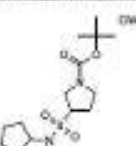
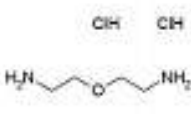
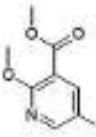
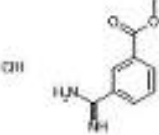
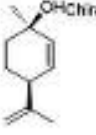
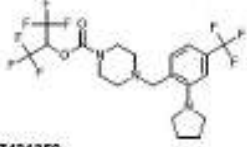
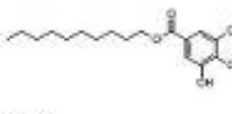
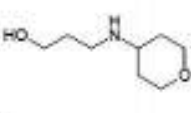
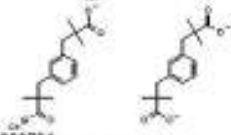
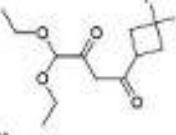
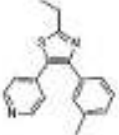
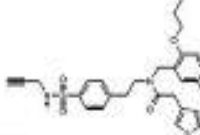
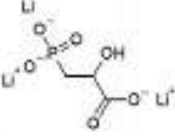
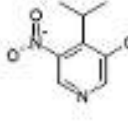
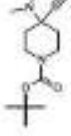
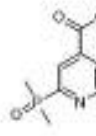
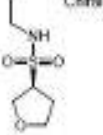
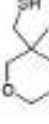
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5-bromo-3-chloro-2-iodopyridine  Mol. wt. $C_5H_3BrClIN$ MEL MFCD02077868 Mol. weight 318.34 CAS 1159186-43-2	2-[4-ethyl-1H-pyrazol-1-yl]acetanitrile  Mol. wt. $C_7H_9N_3$ MEL Mol. weight 135.17 CAS
2-(methylsulfanylcyclobutan-1-ol)  Mol. wt. $C_4H_{10}OS$ MEL MFCD0048074 Mol. weight 118.20 CAS	1-ethoxy-4-(propan-2-yl)piperazine  Mol. wt. $C_{12}H_{23}N_2O$ MEL MFCD01860167 Mol. weight 157.22 CAS
5,6,7,8-tetrahydroquinolin-5-ol  Mol. wt. $C_9H_{11}NO$ MEL MFCD01312582 Mol. weight 149.19 CAS	2-methylthiophen-3-ol  Mol. wt. C_5H_6OS MEL MFCD01818601 Mol. weight 114.17 CAS 3760-22-3
4-(cyclopentyl-oxo)-1H-pyrazole  Mol. wt. $C_9H_{12}N_2O$ MEL MFCD01115171 Mol. weight 152.20 CAS 1366038-13-7	2,6-dichloro-3H-imidazo[4,5-b]pyridine  Mol. wt. $C_6H_2Cl_2N_3$ MEL MFCD02561401 Mol. weight 188.00 CAS 16918-35-5
(1S)-1-(2-fluorophenyl)propan-1-ol Chiral  Mol. wt. $C_9H_{11}FO$ MEL MFCD0254368 Mol. weight 154.19 CAS 145430-09-7	[(amino)ethyl(prop-2-yn-1-yl)amino]methylideneamino]methanimidate  Mol. wt. $C_8H_{11}N_5$ MEL Mol. weight 153.19 CAS
(S)-methoxyspiro[3.3]heptan-2-yl(methanol)  Mol. wt. $C_9H_{16}O_2$ MEL Mol. weight 156.23 CAS	2-[(2R)-2-hydroxypropyl]-1,1,1-dithiolane-1,1-dione Chiral  Mol. wt. $C_7H_{14}O_3S$ MEL Mol. weight 178.25 CAS
(1S)-cyclopent-2-en-1-ol Chiral  Mol. wt. C_5H_8O MEL MFCD0034606 Mol. weight 84.12 CAS 6426-26-4	tert-butyl N-[5-methyl-5-oxo-4,5-dihydro-1H-1,2,4-oxiazol-3-yl(methyl)]carbamate  Mol. wt. $C_{10}H_{16}N_2O_3$ MEL MFCD02742258 Mol. weight 228.25 CAS
methyl (1r,3r)-3-hydroxycyclobutane-1-carboxylate  Mol. wt. $C_6H_{10}O_3$ MEL MFCD10403114 Mol. weight 130.14 CAS	3-ethynyl-5-fluoro-2-methoxypyridine  Mol. wt. C_8H_8FNO MEL MFCD18296316 Mol. weight 151.14 CAS 1256820-42-4
4-(propan-2-yl)pyridine-3-carbonitrile  Mol. wt. $C_9H_{10}N_2$ MEL MFCD18384514 Mol. weight 140.19 CAS	1-(2-chlorophenyl)-N-[4-chlorophenyl]-5-methyl-1,2-oxazole-4-carboxamide  Mol. wt. $C_{17}H_{12}Cl_2N_2O_2$ MEL MFCD00620605 Mol. weight 347.20 CAS

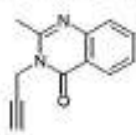
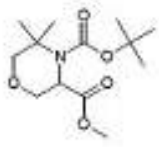
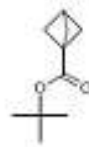
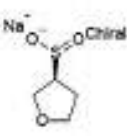
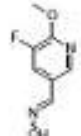
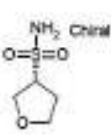
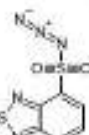
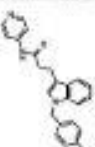
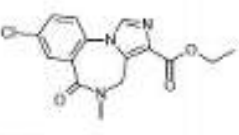
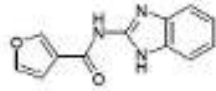
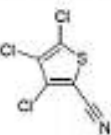
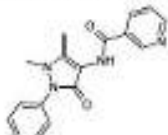
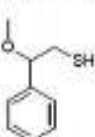
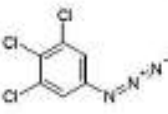
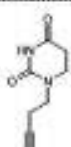
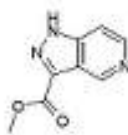
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EN300-18533292  4-(2-aminocetyl)phenyl benzoate hydrochloride Mol. Wt. $C_{15}H_{14}ClNO_3$ MEL MFCD00035443 Mol. weight 291.74 CAS	EN300-26677195  2-(2-(imidazo[1,2-b]pyridazin-3-yl)ethyl)-4-methyl-N-(4-(4-prop-2-enamido)methyl)-3-(trifluoromethyl)phenyl)benzamide Mol. Wt. $C_{27}H_{27}F_3N_5O_2$ MEL Mol. weight 503.49 CAS
EN300-26861616  N-cyclopentyl-3-((1-methyl-1H-indazol-3-yl)methylamino)propanamide hydrochloride Mol. Wt. $C_{17}H_{25}ClN_4O$ MEL Mol. weight 330.87 CAS	EN300-26861101  [2-(5-fluoro-1H-indol-3-yl)ethyl]dimethylamine hydrochloride Mol. Wt. $C_{12}H_{16}ClFN_2$ MEL Mol. weight 242.73 CAS 1511-30-4
EN300-26861247  rac-(1R,8R,7R)-7-chloro-2-oxobicyclo[4.1.0]heptan-6-yl-carboxylic acid Mol. Wt. $C_8H_9ClO_3$ MEL Mol. weight 183.61 CAS	EN300-26866175  (1R,2R)-2-(2-methylamino)-2-(2-methylphenyl)cyclohexan-1-one hydrochloride Mol. Wt. $C_{14}H_{20}ClNO$ MEL Mol. weight 253.77 CAS
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EN300-17984317  4-(4-fluorophenyl)piperazine-1-carbonyl(morpholine) Mol. Wt. $C_{17}H_{20}FN_3O_2$ MEL MFCD02029740 Mol. weight 293.34 CAS 348713-94-8	EN300-4401602  (2R)-1-((1-pyridin-4-yl)methylamino)propan-2-ol Mol. Wt. $C_9H_{14}N_2O$ MEL Mol. weight 156.22 CAS
EN300-4537588  4-bromo-5-ethynyl-1-methyl-1H-1,2,3-triazole Mol. Wt. $C_5H_5BrN_3$ MEL MFCD03050496 Mol. weight 186.01 CAS 1701988-15-2	EN300-4642040  methyl 2-(oxiran-2-yl)acetate Mol. Wt. $C_5H_8O_3$ MEL MFCD00651779 Mol. weight 116.12 CAS
EN300-5108410  tert-butyl N-((1R)-1-cyclohexylethyl)carbamate Mol. Wt. $C_{15}H_{25}NO_2$ MEL MFCD00095702 Mol. weight 227.35 CAS 1100753-67-6	EN300-5109300  methyl 2-(4-methyl-4H-1,2,4-oxazol-3-yl)acetate Mol. Wt. $C_8H_9N_2O_3$ MEL MFCD21905461 Mol. weight 155.16 CAS 1502182-37-7
EN300-5177454  (1S)-1-pyridin-3-ylpropan-1-ol Mol. Wt. C_8H_9NO MEL MFCD18828073 Mol. weight 137.15 CAS	EN300-5261329  1-phenylpropane-1,3-diol Mol. Wt. $C_9H_{12}O_2$ MEL MFCD00033557 Mol. weight 152.19 CAS 4850-49-1

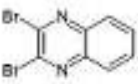
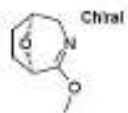
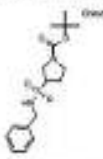
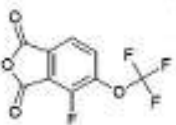
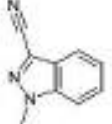
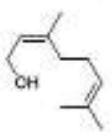
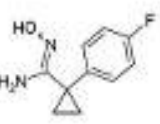
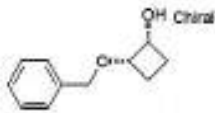
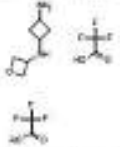
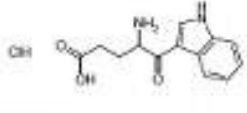
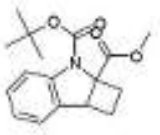
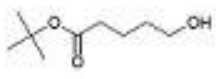
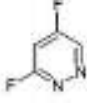
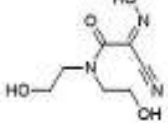
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N-(cyanomethyl)formamide  Mol. formula: $C_3H_4N_2O$ MEL: MFCD01921945 Mol. weight: 54.03 CAS: 5018-27-9 EN300-7058345	rac-N-[(1R,3R)-2-hydroxycyclobutyl]acetamide Chiral  Mol. formula: $C_6H_{11}NO_2$ MEL Mol. weight: 129.16 CAS EN300-7064943
(2R)-3-azido-2-propanediol  Mol. formula: $C_3H_7N_3O_2$ MEL: MFCD02752774 Mol. weight: 117.11 CAS EN300-7078329	2-thiaspiro[3.3]heptan-6-ol  Mol. formula: $C_6H_{10}OS$ MEL: MFCD00650672 Mol. weight: 130.21 CAS: 178145-40-9 EN300-7141935
1-ethyl-1,3-diazinan-2-one  Mol. formula: $C_9H_{12}N_2O$ MEL: MFCD17078577 Mol. weight: 128.18 CAS EN300-7148266	3,5-dichloro-2-ethynylpyridine  Mol. formula: $C_7H_3Cl_2N$ MEL: MFCD02589623 Mol. weight: 172.01 CAS EN300-7167955
3-fluoro-2-sulfanyphenol  Mol. formula: C_6H_5FOS MEL: MFCD02481405 Mol. weight: 144.17 CAS: 205187-70-8 EN300-7218969	pyridine-3-thiol  Mol. formula: C_5H_5NS MEL: MFCD00128263 Mol. weight: 111.17 CAS EN300-98716
3,6-dichloro-N-(4-phenyl-1,3-thiazol-2-yl)benzamide  Mol. formula: $C_{18}H_{10}Cl_2N_2OS$ MEL: MFCD00124516 Mol. weight: 349.24 CAS: 284489-34-5 EN300-18111103	[(1-cyclohexyl-1H-pyrazol-4-yl)methyl][(1-phenylcyclopropyl)methyl]amine hydrochloride  Mol. formula: $C_{20}H_{29}ClN_3$ MEL Mol. weight: 345.50 CAS EN300-26870855
1-chloro-lambda5-phospholan-1-one  Mol. formula: C_4H_5ClOP MEL: MFCD03062121 Mol. weight: 130.53 CAS EN300-26955419	2-chloro-4-[[4-(methoxymethyl)piperidin-4-yl]methyl]amino]benzonitrile dihydrochloride  Mol. formula: $C_{17}H_{22}Cl_2N_3O$ MEL Mol. weight: 355.72 CAS EN300-26975609
4-hydroxy-2-methyl-N-(5-methyl-1,2-oxazol-3-yl)-1,5-dioxo-2H-1-lambda6-benzothiazine-3-carboxamide  Mol. formula: $C_{14}H_{13}N_3O_5S$ MEL: MFCD00079374 Mol. weight: 335.34 CAS: 34562-64-6 EN300-6486543	2-(methylsulfany)ethane-1-thiol  Mol. formula: $C_3H_8S_2$ MEL: MFCD22605769 Mol. weight: 108.23 CAS: 22322-43-6 EN300-253758
5-hydrazinyl-2-nitropyridine  Mol. formula: $C_5H_6N_4O_2$ MEL: MFCD11135900 Mol. weight: 154.13 CAS: 101952-12-2 EN300-271448	(isocyanatomethoxy)ethane  Mol. formula: $C_4H_7NO_2$ MEL: MFCD11170485 Mol. weight: 101.11 CAS: 6427-24-3 EN300-271483
1,1-dioxo-2,3-dihydro-1-lambda6-thiophen-3-yl benzenesulfonate  Mol. formula: $C_{10}H_8O_5S_2$ MEL: MFCD00441391 Mol. weight: 274.32 CAS: 39582-95-1 EN300-18210538	4-methyl-N-(2,2,2-trichloro-1-(4-chlorophenyl)sulfonyl)ethylbenzamide  Mol. formula: $C_{18}H_{13}Cl_4NOS$ MEL: MFCD00547742 Mol. weight: 409.10 CAS EN300-18212150

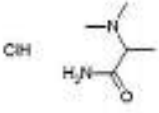
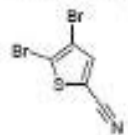
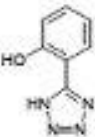
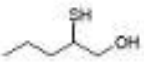
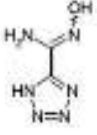
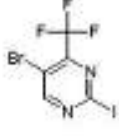
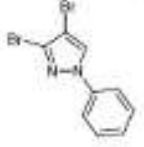
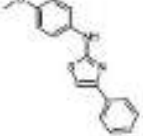
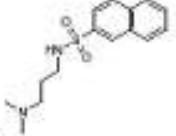
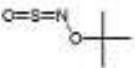
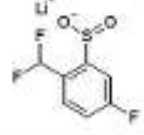
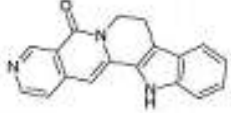
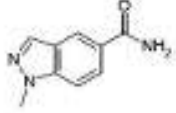
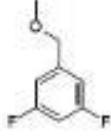
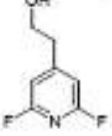
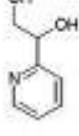
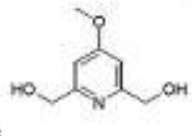
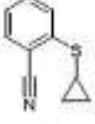
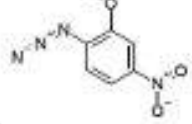
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 tert-butyl 4-(2-ethynyl-5-fluorophenyl)carbamate Mol. formula: $C_{15}H_{14}FNO_2$ CAS: 154-232-4 Mol. weight: 235.26 EN300-7252005	 1-chloro-3-fluoro-5-methoxybenzene Mol. formula: C_7H_7ClFO CAS: 100-58-1 EN300-7254975
 1-(2-sulfanylethyl)cyclopropan-1-ol Mol. formula: $C_5H_{10}OS$ CAS: 154-232-4 Mol. weight: 118.20 EN300-7286928	 [2-isocyanatoethoxy)methyl]benzene Mol. formula: $C_{10}H_{11}NO$ CAS: 100-58-1 Mol. weight: 161.21 EN300-7339581
 methyl 1-cyano-4-methylcyclohexane-1-carboxylate Mol. formula: $C_{10}H_{15}NO_2$ CAS: 154-232-4 Mol. weight: 181.24 EN300-5002895	 (5,6-dihydro-2H-pyran-3-yl)methanol Mol. formula: $C_6H_{10}O_2$ CAS: 114-15-1 EN300-5074650
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 2-hydrazinyl-6-methylpyrazine Mol. formula: $C_5H_7N_4$ CAS: 154-232-4 Mol. weight: 124.15 EN300-276292	 3-bromo-1-isocyanato-3-methylbenzene Mol. formula: C_7H_7BrNO CAS: 154-232-4 Mol. weight: 212.06 EN300-278296
 2-isocyanato-1-methyl-4-(trifluoromethyl)benzene Mol. formula: $C_8H_7F_3NO$ CAS: 154-232-4 Mol. weight: 201.15 EN300-278348	 1-chloro-5-fluoro-2-isocyanato-4-methylbenzene Mol. formula: C_8H_5ClFNO CAS: 154-232-4 Mol. weight: 195.56 EN300-285624

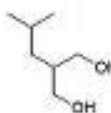
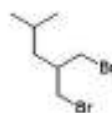
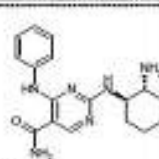
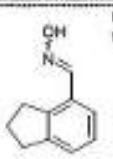
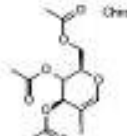
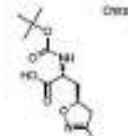
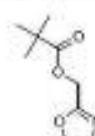
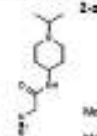
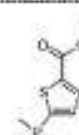
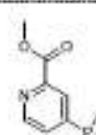
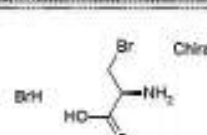
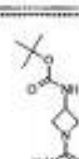
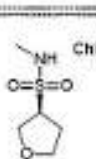
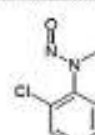
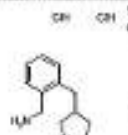
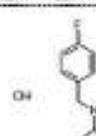
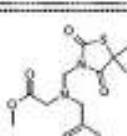
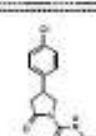
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2-methyl-4,5-diphenyl-1,3-oxazole  Mol. Wt. $C_{16}H_{13}NO$ MEL MFCD00005307 Mol. weight 235.29 CAS EN300-18532236	N-((4-(3-(trifluoromethyl)phenyl)-1H-pyrazol-3-yl)methyl)prop-2-enamide  Mol. Wt. $C_{14}H_{12}F_3N_3O$ MEL Mol. weight 295.27 CAS EN300-26677321
(1R)-N-methyl-1-phenylethane-1-sulfonamide Chiral  Mol. Wt. $C_9H_{11}NO_2S$ MEL Mol. weight 199.27 CAS EN300-26862956	rel-(2R)-2-(methylamino)-2-(2-methylphenyl)cyclohexan-1-one hydrochloride Chiral  Mol. Wt. $C_{14}H_{21}NO$ MEL Mol. weight 253.77 CAS EN300-26865171
(2-fluoroethyl)((2,4,5-trimethylphenyl)methyl)amine hydrochloride CH  Mol. Wt. $C_{12}H_{19}ClFN$ MEL Mol. weight 231.74 CAS EN300-26870294	1-(1-benzothiophen-4-yl)-4-nitropiperazine  Mol. Wt. $C_{12}H_{13}N_3OS$ MEL Mol. weight 247.32 CAS EN300-26876179
(3-aminopropyl)(2-bromoethyl)amine dihydrobromide BrH BrH  Mol. Wt. $C_5H_{12}Br_2N_2$ MEL MFCD00460336 Mol. weight 342.90 CAS EN300-7366380	(2E)-3-methylpent-2-enedioic acid  Mol. Wt. $C_6H_8O_4$ MEL MFCD01569044 Mol. weight 144.13 CAS EN300-7372404
N-hydroxyoxane-4-carbonimidoyl chloride  Mol. Wt. $C_6H_{10}ClNO_2$ MEL Mol. weight 163.61 CAS 17(4161-13-6) EN300-3466679	(3,3-diphenylpropyl)methylamine hydrochloride CH  Mol. Wt. $C_{18}H_{21}ClN$ MEL MFCD0055063 Mol. weight 261.80 CAS EN300-18738694
N-(1-(4-hydroxymethyl)phenyl)propan-2-yl)acetamide  Mol. Wt. $C_{12}H_{17}NO_2$ MEL Mol. weight 207.27 CAS EN300-51372	(2-ethoxy-2-oxoethyl)dimethylsulfonium bromide Br⁻  Mol. Wt. $C_6H_{13}BrO_2S$ MEL MFCD00630557 Mol. weight 229.16 CAS 5187-82-8 EN300-51668
(nitromethyl)benzene  Mol. Wt. $C_7H_7NO_2$ MEL MFCD00053440 Mol. weight 137.14 CAS EN300-65031	4-hydroxymethyl-2-methoxyphenol  Mol. Wt. $C_8H_{10}O_3$ MEL MFCD0004644 Mol. weight 154.17 CAS 4363-06-6 EN300-331747
1-chlorophthalen-2-ol  Mol. Wt. $C_{10}H_7ClO$ MEL MFCD00897064 Mol. weight 178.62 CAS 633-09-8 EN300-333389	rac-2-(2R,4S)-2,6-dioxo-4-(trifluoromethyl)piperidin-5-yl)-4-hydroxy-2,3-dihydro-1H-isoindole-1,3-dione Chiral  Mol. Wt. $C_{14}H_{12}F_3N_2O_5$ MEL Mol. weight 342.23 CAS EN300-26976536
2-((2-(2,4-difluorophenyl)-1-(1-methyl-1H-1,2,4-triazol-5-yl)ethyl)amino)ethan-1-ol hydrochloride CH  Mol. Wt. $C_{13}H_{12}ClF_2N_4O$ MEL Mol. weight 319.76 CAS EN300-26977586	2-(2-fluoroethoxy)ethane-1-thiol  Mol. Wt. C_4H_9FOS MEL Mol. weight 124.18 CAS EN300-26978429

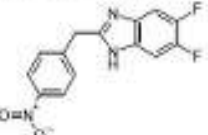
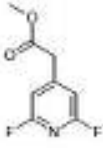
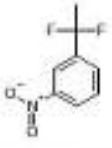
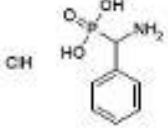
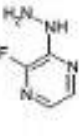
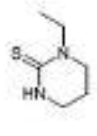
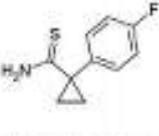
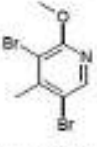
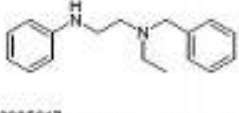
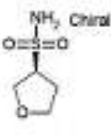
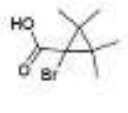
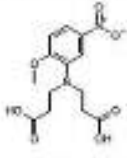
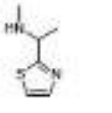
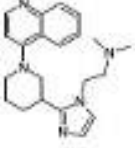
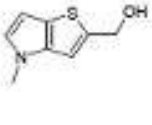
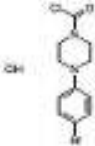
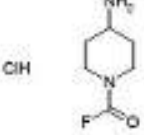
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2-(2-aminoethoxy)ethan-1-amine dihydrochloride  Mol. formula: $C_4H_{14}Cl_2N_2O$ MEL MFCD00012991 Mol. weight: 177.07 CAS EN300-739805	methyl 5-fluoro-2-methoxypyridine-3-carboxylate  Mol. formula: $C_8H_8FNO_3$ MEL MFCD14693160 Mol. weight: 185.10 CAS EN300-7413946
methyl 3-carbamimidoylbenzoate hydrochloride  Mol. formula: $C_9H_{11}ClN_2O_2$ MEL MFCD06411222 Mol. weight: 214.05 CAS EN300-7417372	(1R,4S)-1-methyl-4-(prop-1-en-2-yl)cyclohex-2-en-1-ol  Mol. formula: $C_{10}H_{18}O$ MEL MFCD27665414 Mol. weight: 152.24 CAS 82709-01-5 EN300-7422395
1,1,1,3,3,3-hexafluoropropan-2-yl 4-(2-(pyrrolidin-1-yl)-4-(trifluoromethyl)phenyl)thiopyrrolidine-1-carboxylate  Mol. formula: $C_{20}H_{22}F_9N_3O_2$ MEL MFCD31735112 Mol. weight: 507.40 CAS 1446317-04-0 EN300-7431359	decyl 3,4,5-trihydroxybenzoate  Mol. formula: $C_{17}H_{28}O_5$ MEL MFCD00016426 Mol. weight: 310.38 CAS 10198-75-5 EN300-7433079
3-[[oxan-4-yl]amino]propan-1-ol  Mol. formula: $C_9H_{17}NO_2$ MEL MFCD12067066 Mol. weight: 159.23 CAS 1157008-56-4 EN300-4196300	4,4-difluorocycloheptane-1-sulfonamide  Mol. formula: $C_7H_{13}F_2NO_2S$ MEL Mol. weight: 213.25 CAS EN300-4198944
bis(lambdoid-2-radium(2+)) bis(3-(2-carboxylato-2,2-dimethylethyl)phenyl)-2,2-dimethylpropanoate  Mol. formula: $C_{32}H_{40}O_8Ra_2$ MEL Mol. weight: 758.48 CAS EN300-26080784	1-(3,3-difluorocyclobutyl)-4,4-diethoxybutane-1,3-dione  Mol. formula: $C_{12}H_{18}F_2O_4$ MEL Mol. weight: 264.27 CAS EN300-26090378
4-(2-ethyl-4-(2-methylphenyl)-1,3-thiazol-5-yl)pyridine  Mol. formula: $C_{17}H_{16}N_2S$ MEL Mol. weight: 280.30 CAS EN300-27049612	N-(5-chloro-2-propoxyphenyl)methyl N-(2-(4-(prop-2-yn-1-yl)butanoyl)phenylethyl)-2-(thiophen-3-yl)acetamide  Mol. formula: $C_{27}H_{29}ClN_2O_4S$ MEL MFCD02263442 Mol. weight: 545.12 CAS 2451295-18-3 EN300-27101326
lithium(1+)-2-hydroxy-3-phosphonopropanoate  Mol. formula: $C_3H_5LiO_5P$ MEL Mol. weight: 187.05 CAS 51393-10-3 EN300-27160249	3-chloro-5-nitro-4-(propan-2-yl)pyridine  Mol. formula: $C_8H_9ClN_2O_2$ MEL Mol. weight: 200.63 CAS EN300-27161134
tert-butyl 4-(dimethylamino)-4-ethylpiperidine-1-carboxylate  Mol. formula: $C_{14}H_{24}N_2O_2$ MEL Mol. weight: 252.35 CAS EN300-27194355	methyl 2-(dimethylphosphoryl)pyridine-4-carboxylate  Mol. formula: $C_9H_{12}NO_3P$ MEL Mol. weight: 213.17 CAS EN300-27685146
(2S)-N-ethylcolicine-3-sulfonamide  Mol. formula: $C_8H_{13}NO_3S$ MEL Mol. weight: 179.24 CAS EN300-27685732	(3-methyloxan-3-yl)methanethiol  Mol. formula: $C_7H_{14}OS$ MEL Mol. weight: 146.25 CAS EN300-27689029

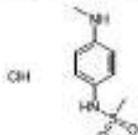
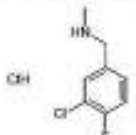
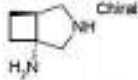
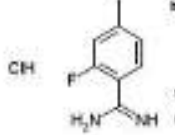
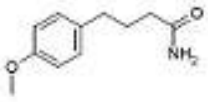
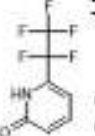
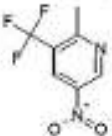
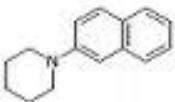
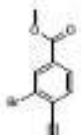
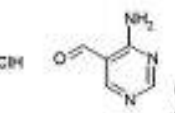
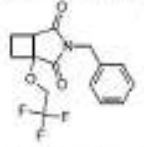
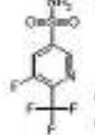
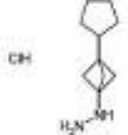
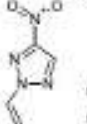
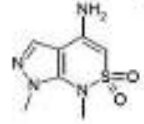
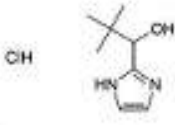
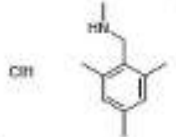
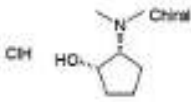
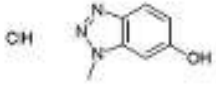
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1-fluoro-3-(trifluoromethyl)adamantane  Mol. Wt. $C_{11}H_{14}F_4$ MEL Mol. weight 222.23 CAS EN300-27695130	(2S)-N-benzyl-1-methoxypropane-3-sulfonamide  Mol. Wt. $C_{11}H_{17}NO_3S$ MEL Mol. weight 243.33 CAS EN300-27695177
4-tert-butyl-3-methyl-5,6-dimethylmorpholine-3,4-dicarboxylate  Mol. Wt. $C_{13}H_{23}NO_4$ MEL Mol. weight 273.33 CAS EN300-27699446	tert-butyl bicyclo[1.1.1]pentane-1-carboxylate  Mol. Wt. $C_{10}H_{16}O_2$ MEL Mol. weight 168.24 CAS-117562-90-2 EN300-27701101
sodium (2S)-oxolane-3-sulfinate  Mol. Wt. $C_4H_7NaO_3S$ MEL Mol. weight 159.15 CAS EN300-27702854	N-(5-fluoro-6-methoxypyridin-3-yl)(methylidene)hydroxylamine  Mol. Wt. $C_7H_7FN_2O_2$ MEL Mol. weight 170.14 CAS EN300-27703490
(3R)-oxolane-3-sulfonamide  Mol. Wt. $C_4H_7NO_3S$ MEL Mol. weight 151.19 CAS EN300-27707066	2,1,3-benzoxadiazole-6-sulfonyl azide  Mol. Wt. $C_6H_5N_5O_2S_2$ MEL Mol. weight 241.25 CAS EN300-27708291
3-(1-(4-chlorophenyl)methyl-1H-indol-3-yl)-N-pyridin-4-ylpropanamide  Mol. Wt. $C_{23}H_{20}ClN_3O$ MEL MFCD08138069 Mol. weight 389.89 CAS 796041-05-1 EN300-7443641	dimethylphosphineyl bromide  Mol. Wt. C_2H_6BrP MEL Mol. weight 156.95 CAS EN300-7456763
ethyl 12-chloro-8-methyl-9-oxo-2,4,8-triazatricyclo[8.4.0.0.2,6]tetradeca-1(9),3,5,11,13-pentane-5-carboxylate  Mol. Wt. $C_{15}H_{14}ClN_3O_3$ MEL MFCD10033135 Mol. weight 319.75 CAS 78795-33-9 EN300-7472073	N-(1H-1,3-benzodiazol-2-yl)furan-3-carboxamide  Mol. Wt. $C_{12}H_8N_3O_2$ MEL MFCD10297400 Mol. weight 227.22 CAS 55842-41-5 EN300-7473339
trichlorothiophene-2-carbonitrile  Mol. Wt. C_3Cl_3NS MEL MFCD00030330 Mol. weight 212.49 CAS 71105-25-4 EN300-7483239	N-(1,5-dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)pyridine-3-carboxamide  Mol. Wt. $C_{17}H_{16}N_4O_2$ MEL MFCD00214069 Mol. weight 308.34 CAS 2139-47-1 EN300-7494160
2-methoxy-2-phenylethane-1-thiol  Mol. Wt. $C_9H_{10}OS$ MEL MFCD0020126 Mol. weight 168.26 CAS 1878440-90-2 EN300-3181762	5-azido-1,3,3-trichlorobenzene  Mol. Wt. $C_6H_2Cl_3N_3$ MEL Mol. weight 222.46 CAS EN300-3196152
1-(but-3-yn-1-yl)-1,3-dioxane-2,4-dione  Mol. Wt. $C_8H_{10}N_2O_2$ MEL MFCD02376880 Mol. weight 168.18 CAS 1529231-64-8 EN300-3202761	methyl 1H-pyrazolo[4,3-c]pyridine-3-carboxylate  Mol. Wt. $C_8H_7N_3O_2$ MEL MFCD02598128 Mol. weight 177.16 CAS 1363362-84-6 EN300-3207897

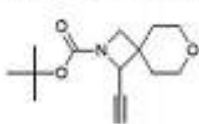
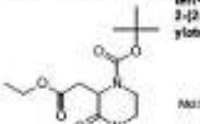
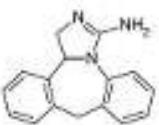
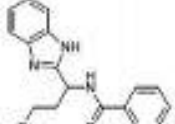
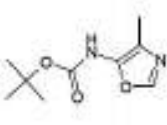
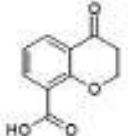
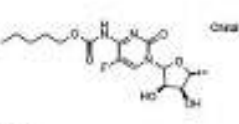
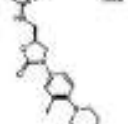
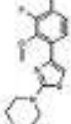
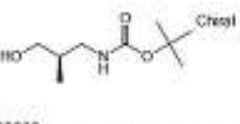
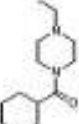
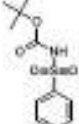
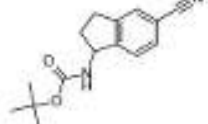
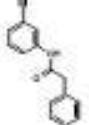
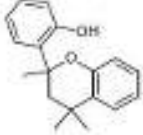
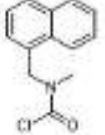
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tert-butyl (3S)-3-(benzylsulfonyl)pyrrolidine-1-carboxylate  Mol. Wt. $C_{16}H_{24}N_2O_4S$ MEL Mol. weight 340.44 CAS EN300-27149450	4-fluoro-5-(trifluoromethoxy)-1,3-dihydro-2-benzotriazin-1,2-dione  Mol. Wt. $C_8H_2F_4O_4$ MEL Mol. weight 250.11 CAS EN300-27151245
3-ethylbicyclo[1.1.1]pentan-1-ol  Mol. Wt. $C_7H_{12}O$ MEL Mol. weight 112.17 CAS EN300-27152160	1-methyl-1H-indazole-3-carbonitrile  Mol. Wt. $C_9H_7N_3$ MEL MFCD00971307 Mol. weight 157.16 CAS EN300-746126
3-hydroxy-1-phenylcyclobutane-1-carbonitrile  Mol. Wt. $C_{11}H_{11}NO$ MEL MFCD02640950 Mol. weight 173.22 CAS 90789-57-0 EN300-747295	(2Z)-3,7-dimethylocta-2,6-dien-1-ol  Mol. Wt. $C_{10}H_{18}O$ MEL MFCD00063204 Mol. weight 154.25 CAS EN300-817771
2-(3,3-difluorocyclopentyl)ethan-1-ol  Mol. Wt. $C_7H_{12}F_2O$ MEL MFCD22169417 Mol. weight 150.17 CAS EN300-1223273	1-(4-fluorophenyl)-N'-hydroxycyclopropane-1-carboximidamide  Mol. Wt. $C_{10}H_{11}FN_2O$ MEL MFCD09500772 Mol. weight 194.21 CAS 1021436-45-2 EN300-20145414
rac-(1S,2R)-2-(benzylsilyl)cyclobutan-1-ol  Chiral Mol. Wt. $C_{11}H_{14}O_2$ MEL MFCD00954177 Mol. weight 178.23 CAS EN300-20813537	N1-(oxetan-2-yl)cyclobutane-1,3-diamine; bis(trifluoroacetic acid)  Mol. Wt. $C_{11}H_{18}F_6N_2O_5$ MEL Mol. weight 370.25 CAS EN300-27717467
4-amino-5-(1H-indol-3-yl)-5-oxopentanoic acid hydrochloride  Mol. Wt. $C_{13}H_{15}ClN_2O_3$ MEL Mol. weight 282.73 CAS EN300-27717870	3-tert-butyl-2a-methyl-1H,2H,2aH,3H,7bH-cyclobuta[b]indole-2a,3-dicarboxylate  Mol. Wt. $C_{17}H_{21}NO_4$ MEL Mol. weight 325.36 CAS EN300-27718100
tert-butyl N-(5-(prop-2-yn-1-yloxy)pentyl)carbamate  Mol. Wt. $C_{13}H_{23}NO_3$ MEL Mol. weight 241.33 CAS EN300-27721120	tert-butyl 6-hydroxypentanoate  Mol. Wt. $C_9H_{18}O_3$ MEL MFCD00469139 Mol. weight 174.24 CAS 91420-89-4 EN300-7494302
3,5-difluoropyridazine  Mol. Wt. $C_4H_2F_2N_2$ MEL MFCD03012050 Mol. weight 110.07 CAS EN300-7494432	(2Z)-bis(2-hydroxyethyl)carbamoylmethanecarbohydrazide  Mol. Wt. $C_7H_{11}N_3O_4$ MEL Mol. weight 201.18 CAS EN300-7547495
methyl 5-(prop-2-yn-1-yl)-1H-pyrazole-4-carboxylate  Mol. Wt. $C_8H_8N_2O_2$ MEL Mol. weight 164.17 CAS EN300-7551594	3-nitroso-1,3-oxazolidine  Mol. Wt. $C_3H_6N_2O_2$ MEL MFCD01708588 Mol. weight 102.09 CAS 35834-52-1 EN300-7577073

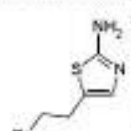
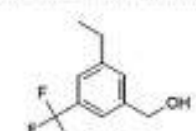
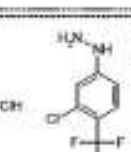
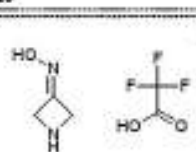
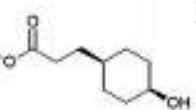
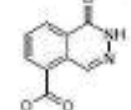
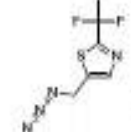
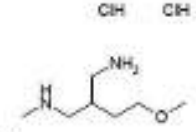
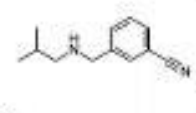
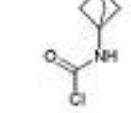
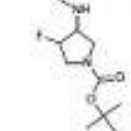
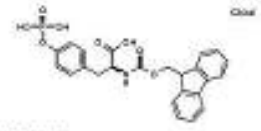
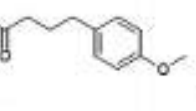
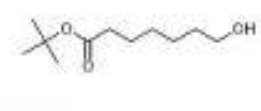
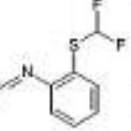
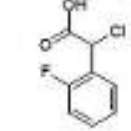
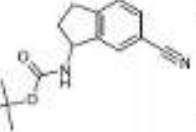
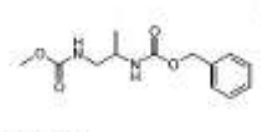
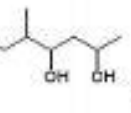
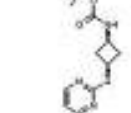
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2-(1H-1,2,3,4-tetrazol-5-yl)phenol  Mol. formula: $C_7H_5N_4O$ MEL MFCD00037787 Mol. weight: 162.15 CAS EN300-1253841	3-sulfanylpentan-1-ol  Mol. formula: $C_5H_{12}OS$ MEL Mol. weight: 120.21 CAS EN300-1441280
4-chloro-2,2-dimethylbutanoyl chloride  Mol. formula: $C_6H_{10}Cl_2O$ MEL MFCD16236022 Mol. weight: 169.05 CAS EN300-1808876	N'-hydroxy-1H-1,2,3,4-tetrazole-5-carboximidamide  Mol. formula: $C_2H_4N_6O$ MEL Mol. weight: 126.09 CAS: 133937-69-7 EN300-22038200
5-bromo-2-iodo-4-(trifluoromethyl)pyrimidine  Mol. formula: $C_5HBrI_2F_3N_2$ MEL MFCD030169210 Mol. weight: 352.88 CAS EN300-22053534	3,4-dibromo-1-phenyl-1H-pyrazole  Mol. formula: $C_7H_6Br_2N_2$ MEL MFCD00725790 Mol. weight: 301.07 CAS EN300-22154868
N-(4-methoxyphenyl)-4-phenyl-1,3-thiazol-2-amine  Mol. formula: $C_{16}H_{14}N_2OS$ MEL MFCD00989332 Mol. weight: 282.37 CAS: 1843-15-8 EN300-22233853	N-[2-(dimethylamino)propyl]naphthalene-2-sulfonamide  Mol. formula: $C_{19}H_{22}N_2O_2S$ MEL MFCD02598899 Mol. weight: 292.40 CAS: 262720-12-1 EN300-22860488
(tert-butoxy)sulfinylideneamine  Mol. formula: $C_4H_9NO_2S$ MEL Mol. weight: 135.19 CAS: 2567762-04-3 EN300-27734787	lithium(1+) 2-(2-fluoromethyl)-5-fluorobenzene-1-sulfonate  Mol. formula: $C_7H_5F_3LiO_2S$ MEL Mol. weight: 256.11 CAS EN300-27735771
3,13,17-triazapentacyclo[11.8.0.0^{2,9}.(2,10).6⁴.(4,9).0^{14,15}](henicosa-1(21),2(10),4(9),6,7,16(20),16,18-octaen-14-one  Mol. formula: $C_{18}H_{13}N_3O$ MEL Mol. weight: 287.32 CAS EN300-27735997	1-methyl-1H-indazole-5-carboxamide  Mol. formula: $C_9H_9N_3O$ MEL Mol. weight: 175.19 CAS EN300-27739276
1,3-difluoro-5-(methoxymethyl)benzene  Mol. formula: $C_8H_8F_2O$ MEL MFCD16825133 Mol. weight: 158.15 CAS EN300-7694226	2-(2,6-difluoropyridin-4-yl)ethan-1-ol  Mol. formula: $C_7H_7F_2NO$ MEL MFCD16250601 Mol. weight: 159.14 CAS: 1283717-50-9 EN300-7699736
1-(pyridin-2-yl)ethane-1,2-diol hydrochloride  Mol. formula: $C_7H_{10}ClNO_2$ MEL MFCD25864953 Mol. weight: 175.62 CAS: 51594-24-2 EN300-7765709	[6-(hydroxymethyl)-4-methoxypyridin-2-yl]methanol  Mol. formula: $C_8H_{11}NO_3$ MEL MFCD14504745 Mol. weight: 169.18 CAS EN300-7829005
2-(cyclopropylsulfany)benzonitrile  Mol. formula: $C_{10}H_9NS$ MEL MFCD27931846 Mol. weight: 175.25 CAS: 906175-91-9 EN300-7967565	1-azido-2-methoxy-4-nitrobenzene  Mol. formula: $C_7H_6N_2O_3$ MEL Mol. weight: 194.15 CAS EN300-1659377

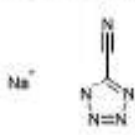
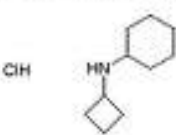
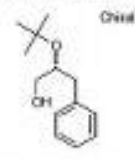
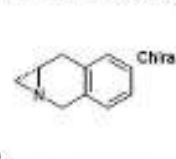
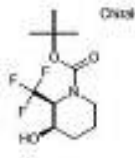
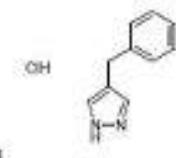
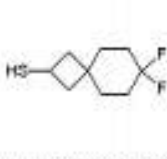
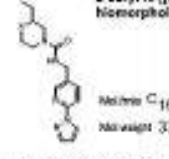
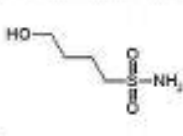
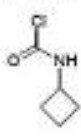
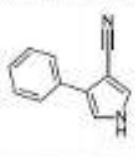
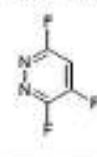
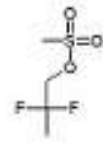
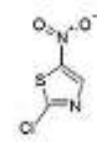
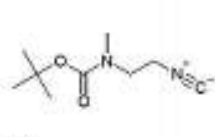
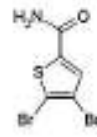
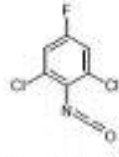
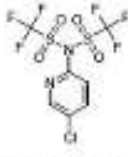
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rac-2-[(1R,2R)-3-aminocyclohexylamino]-4-(phenylamino)pyrimidine-5-carboxamide  Mol. Wt. $C_{17}H_{22}N_6O$ MEL Mol. weight 320.40 CAS EN300-27745768	N-[(2,3-dihydro-1H-inden-5-yl)methylidene]hydroxylamine  Mol. Wt. $C_{10}H_{11}NO$ MEL Mol. weight 161.21 CAS EN300-27746557
(2R,3R,4S)-3,4-bis(acetyloxy)-8-iodo-2,4-dihydro-2H-pyran-2-yl(methyl acetate)  Mol. Wt. $C_{12}H_{15}IO_7$ MEL Mol. weight 399.15 CAS EN300-27747480	(2R)-2-[(1S)-tert-butylcarbamoyl]amino-3-[(1S)-3-chloro-4,5-dihydro-1,2-oxazol-3-yl]propanoic acid  Mol. Wt. $C_{11}H_{17}ClN_2O_5$ MEL Mol. weight 292.72 CAS EN300-27747729
(1,2,4-oxadiazol-5-yl)methyl 2,2-dimethylpropanoate  Mol. Wt. $C_8H_{12}N_2O_3$ MEL Mol. weight 184.20 CAS EN300-27748217	2-azido-N-[1-(propan-2-yl)piperidin-4-yl]acetamide  Mol. Wt. $C_{10}H_{19}N_5O$ MEL Mol. weight 225.30 CAS EN300-27748486
methyl 5-(8-methylphosphoryl)thiophene-2-carboxylate  Mol. Wt. $C_8H_{11}O_3PS$ MEL Mol. weight 210.21 CAS EN300-27748955	methyl 4-(dimethylphosphoryl)pyridine-2-carboxylate  Mol. Wt. $C_9H_{12}NO_3P$ MEL Mol. weight 213.17 CAS EN300-27750307
(2S)-2-amino-3-bromopropanoic acid hydrobromide  Mol. Wt. $C_3H_5Br_2NO_2$ MEL Mol. weight 248.90 CAS EN300-27750468	[1-methoxyprop-2-yn-1-yl]cyclopentane  Mol. Wt. $C_9H_{14}O$ MEL Mol. weight 138.21 CAS EN300-27750621
tert-butyl N-(1-carbamothioylazetidin-3-yl)carbamate  Mol. Wt. $C_9H_{17}N_3O_2S$ MEL Mol. weight 231.32 CAS EN300-27750628	(3S)-N-methyloxolane-3-sulfonamide  Mol. Wt. $C_5H_{11}NO_3S$ MEL Mol. weight 165.21 CAS EN300-27750768
2-chloro-N-methyl-N-nitrosaniline  Mol. Wt. $C_7H_7ClN_2O$ MEL Mol. weight 170.60 CAS EN300-27751041	1-(2-(pyrrolidin-3-yl)methyl)phenylmethanamine dihydrochloride  Mol. Wt. $C_{12}H_{20}Cl_2H_2$ MEL Mol. weight 263.21 CAS EN300-27751753
3-(chloromethyl)bicyclo[1.1.1]pentane-1-carboxylic acid  Mol. Wt. $C_7H_9ClO_2$ MEL Mol. weight 160.60 CAS EN300-27752454	N-(6-fluorophenyl)methylcyclopentanamine hydrochloride  Mol. Wt. $C_{12}H_{17}FN$ MEL Mol. weight 229.73 CAS EN300-28220978
methyl 2-[(2S)-2-(5,5-dimethyl-2,4-dioxo-1,3-thiazolidin-3-yl)methyl]aminoacetate  Mol. Wt. $C_{16}H_{22}N_2O_6S$ MEL Mol. weight 336.41 CAS EN300-28221427	4-(4-chlorophenyl)-2-oxo-N-phenylpyrrolidine-1-carboxamide  Mol. Wt. $C_{17}H_{15}ClN_2O_2$ MEL Mol. weight 314.77 CAS EN300-28221585

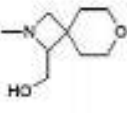
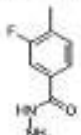
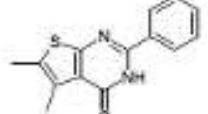
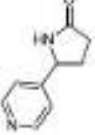
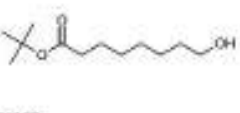
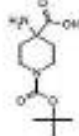
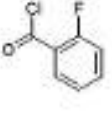
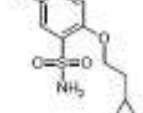
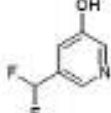
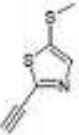
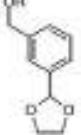
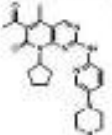
 methyl(1,3-dimethyl-3H-diazirin-3-yl)(methyl)amine hydrochloride Mol. Wt. $C_6H_{10}ClN_3$ MEL Mol. weight 135.60 CAS EN300-28221887	 5,6-difluoro-2-[(4-nitrophenyl)methyl]-1H-1,3-benzodiazole Mol. Wt. $C_{14}H_8F_2N_2O_2$ MEL Mol. weight 289.24 CAS 2061206-80-2 EN300-28226995
 methyl 2-(2,6-difluoropyridin-4-yl)acetate Mol. Wt. $C_8H_7F_2NO_2$ MEL MFCD10250060 Mol. weight 187.15 CAS 1283720-89-7 EN300-8110698	 1-(1,1-difluoroethyl)-3-nitrobenzene Mol. Wt. $C_8H_7F_2NO_2$ MEL MFCD14525500 Mol. weight 187.15 CAS EN300-8112791
 2-(4-bromophenyl)-6-iodo-1,3,4-oxadiazole Mol. Wt. $C_8H_5BrIN_2O$ MEL Mol. weight 350.94 CAS 1001978-37-0 EN300-8303219	 (amino(phenyl)methyl)phosphonic acid hydrochloride Mol. Wt. $C_7H_{11}ClNO_3P$ MEL Mol. weight 223.60 CAS 42166-16-3 EN300-8391880
 2-fluoro-3-hydrazinylpyrazine Mol. Wt. $C_4H_5FN_4$ MEL MFCD132741906 Mol. weight 129.11 CAS 1968247-67-6 EN300-1686176	 1-ethyl-1,3-dioxane-2-thione Mol. Wt. $C_6H_{12}N_2S$ MEL MFCD19216669 Mol. weight 144.24 CAS 26239-07-3 EN300-23607503
 1-(4-fluorophenyl)cyclopropane-1-carbithioamide Mol. Wt. $C_{10}H_{10}FNS$ MEL MFCD18907407 Mol. weight 195.26 CAS 1076230-17-2 EN300-23617124	 3,5-dibromo-2-methoxy-4-methylpyridine Mol. Wt. $C_7H_7Br_2NO$ MEL MFCD06743664 Mol. weight 290.95 CAS EN300-23907146
 N-(2-(benzyl(ethyl(amine)ethyl)aniline Mol. Wt. $C_{17}H_{22}N_2$ MEL MFCD12751900 Mol. weight 254.38 CAS 1179932-80-9 EN300-23995617	 4-(propan-2-yl)piperazin-1-amine dihydrochloride Mol. Wt. $C_7H_{15}Cl_2N_3$ MEL Mol. weight 256.16 CAS EN300-27752555
 (2S)-octane-3-sulfonamide Mol. Wt. $C_8H_{17}NO_2S$ MEL Mol. weight 191.10 CAS EN300-27752617	 1-bromo-2,2,3,3-tetramethylcyclopropane-1-carboxylic acid Mol. Wt. $C_6H_{13}BrO_2$ MEL Mol. weight 221.10 CAS EN300-27753007
 3-[(2-carboxyethyl)(2-methoxy-6-nitrophenyl)amino]propanoic acid Mol. Wt. $C_{15}H_{18}N_2O_7$ MEL Mol. weight 312.26 CAS 301173-23-9 EN300-27753042	 methyl(1-(1,3-thiazol-2-yl)ethyl)amine dihydrochloride Mol. Wt. $C_6H_{12}Cl_2N_2S$ MEL Mol. weight 215.15 CAS EN300-27754002
 dimethyl(2-(2-(1-quinolin-4-yl)piperidin-3-yl)-1H-imidazol-1-yl)ethylamine Mol. Wt. $C_{21}H_{27}N_5$ MEL Mol. weight 349.48 CAS 1497854-40-6 EN300-27754226	 (6-methyl-4H-thieno[3,2-b]pyrrol-2-yl)methanol Mol. Wt. C_8H_9NOS MEL Mol. weight 167.23 CAS EN300-27754814
 4-(4-bromophenyl)piperazine-1-carbonyl chloride hydrochloride Mol. Wt. $C_{11}H_{13}BrCl_2N_2O$ MEL Mol. weight 340.05 CAS EN300-27755007	 4-aminopiperidine-1-carbonyl fluoride hydrochloride Mol. Wt. $C_6H_{12}ClFN_2O$ MEL Mol. weight 192.63 CAS EN300-27755158

 N-[4-(methylamino)phenyl]phenylmethanesulfonamide hydrochloride Mol. Wt. $C_{13}H_{13}ClN_2O_2S$ MEL Mol. weight 295.72 CAS	 [3-chloro-4-fluorophenyl(methyl)(methyl)amino]hydrochloride Mol. Wt. $C_8H_{10}ClF_2N$ MEL Mol. weight 210.06 CAS
 rac-(1R,5S)-3-azabicyclo[3.3.0]heptan-1-amine dihydrochloride Mol. Wt. $C_6H_{14}Cl_2N_2$ MEL Mol. weight 185.10 CAS	 methyl(2-(1-methyl-1H-imidazol-5-yl)ethyl)amine dihydrochloride Mol. Wt. $C_7H_{15}Cl_2N_3$ MEL Mol. weight 212.12 CAS
 2-fluoro-4-methylbenzene-1-carboximidamide hydrochloride Mol. Wt. $C_8H_{10}F_2N_2$ MEL Mol. weight 189.63 CAS 1919323-05-4	 4-(4-methoxyphenyl)butanamide Mol. Wt. $C_{11}H_{15}NO_2$ MEL MFCD1262468 Mol. weight 193.25 CAS
 6-(1,1,2,2,2-pentafluoroethyl)-1,2-dihydropyridin-2-one Mol. Wt. $C_7H_2F_5NO$ MEL MFCD11847710 Mol. weight 213.11 CAS 1027921-05-1	 2-methyl-5-nitro-3-(trifluoromethyl)pyridine Mol. Wt. $C_7H_5F_3N_2O_2$ MEL MFCD00923732 Mol. weight 206.13 CAS
 1-(naphthalen-2-yl)piperidine Mol. Wt. $C_{15}H_{17}N$ MEL MFCD12756511 Mol. weight 211.31 CAS 5465-85-0	 methyl 3-bromo-4-ethynylbenzoate Mol. Wt. $C_{10}H_7BrO_2$ MEL MFCD17012655 Mol. weight 239.07 CAS
 4-aminopyrimidine-5-carbaldehyde hydrochloride Mol. Wt. $C_4H_5ClN_3O$ MEL MFCD16932421 Mol. weight 159.58 CAS	 3-benzyl-1-(2,2,2-trifluoroethoxy)-3-azabicyclo[3.2.1]heptane-2,4-dione Mol. Wt. $C_{19}H_{16}F_3NO_3$ MEL Mol. weight 313.28 CAS
 5-fluoro-4-(trifluoromethyl)pyridine-3-sulfonamide Mol. Wt. $C_6H_4F_4N_2O_2S$ MEL Mol. weight 284.17 CAS	 (2-cyclopentylbicyclo[1.1.1]pentan-1-yl)hydrazine hydrochloride Mol. Wt. $C_{10}H_{19}ClN_2$ MEL Mol. weight 202.73 CAS
 2-ethyl-4-nitro-2H-1,2,3-triazole Mol. Wt. $C_6H_6N_4O_2$ MEL Mol. weight 140.10 CAS	 4-amino-1,7-dimethyl-1H,7H-clambda6-pyrazolo[3,4-c][1,3]thiazine-2,2-dione Mol. Wt. $C_7H_{10}N_4O_2S$ MEL Mol. weight 214.25 CAS
 1-(1H-imidazol-2-yl)-2,2-dimethylpropan-1-ol hydrochloride Mol. Wt. $C_8H_{15}ClN_2O$ MEL Mol. weight 190.67 CAS	 methyl(2-(4,6-trimethylphenyl)methyl)amine hydrochloride Mol. Wt. $C_{11}H_{19}ClN$ MEL Mol. weight 199.73 CAS
 rac-(1R,2S)-2-(dimethylamino)cyclopentan-1-ol hydrochloride Mol. Wt. $C_7H_{16}ClNO$ MEL Mol. weight 165.68 CAS	 1-methyl-1H-1,2,3-benzotriazol-6-ol hydrochloride Mol. Wt. $C_7H_8ClN_3O$ MEL Mol. weight 185.61 CAS

 tert-butyl 1-ethyl-1,7-oxa-2-azaspiro[3.5]nonane-2-carboxylate Mol. Wt. $C_{14}H_{21}NO_3$ MEL Mol. weight 251.33 CAS EN300-27780267	 tert-butyl 3-(2-ethoxy-2-oxoethyl)-3-oxopiperazine-1-carboxylate Mol. Wt. $C_{13}H_{22}N_2O_5$ MEL MFCD06709657 Mol. weight 296.33 CAS 168160-77-0 EN300-7368845
 2,6-diazanetracyclo[12.4.0.0^{1,4}.0^{3,7}]octa-6,11,12,13,15,16,17-hepten-3-amine hydrochloride ClH Mol. Wt. $C_{16}H_{16}ClN_2$ MEL MFCD00933434 Mol. weight 285.78 CAS EN300-7365901	 [oxolan-2-yl(methyl)[1,3-thiazol-2-yl(methyl)amino]dihydrochloride Mol. Wt. $C_{10}H_{16}Cl_2N_2OS$ MEL MFCD18071268 Mol. weight 271.21 CAS EN300-7367056
 N-(1-(1H-1,3-benzodiazol-2-yl)-3-(4-methylsulfonyl)propyl)benzamide Mol. Wt. $C_{18}H_{19}N_3OS$ MEL MFCD02706745 Mol. weight 325.44 CAS 327072-07-7 EN300-03865	 8-phenyl-2,3,4,5-tetrahydropyridine Mol. Wt. $C_{11}H_{13}N$ MEL MFCD27625688 Mol. weight 159.23 CAS 57050-07-4 EN300-100282
 tert-butyl N-(4-methyl-1,3-oxazol-5-yl)carbamate Mol. Wt. $C_9H_{14}N_2O_3$ MEL MFCD26448925 Mol. weight 190.22 CAS 3403-45-0 EN300-115686	 4-oxo-3,4-dihydro-2H-1-benzopyran-8-carboxylic acid Mol. Wt. $C_{10}H_6O_4$ MEL MFCD18563365 Mol. weight 192.17 CAS 90921-10-1 EN300-117187
 pentyl N-(1-(2R,3R,4S,5R)-3,4-dihydroxy-5-methyl-2-oxo-2-yl)-5-fluoro-2-oxo-1,2-dihydropyrimidin-4-yl)carbamate ClH Mol. Wt. $C_{15}H_{22}FN_2O_6$ MEL MFCD00830326 Mol. weight 359.36 CAS 154351-50-9 EN300-117253	 N-[(5S)-3-(5-fluoro-4-(morpholin-4-yl)phenyl)-2-oxo-1,3-oxazolidin-5-yl(methyl)acetamide Mol. Wt. $C_{19}H_{20}FN_2O_4$ MEL MFCD00637825 Mol. weight 337.35 CAS 165300-03-3 EN300-118716
 4-(6-(2,4-difluoro-2-methoxyphenyl)-1,3-thiazol-2-yl)morpholine Mol. Wt. $C_{14}H_{14}F_2N_2O_2$ MEL MFCD26477382 Mol. weight 312.34 CAS EN300-120181	 tert-butyl N-(2R)-3-hydroxy-2-methylpropyl)carbamate Mol. Wt. $C_9H_{19}NO_3$ MEL MFCD18432759 Mol. weight 189.26 CAS EN300-123663
 1-cyclohexanecarbonyl-4-ethylpiperazine Mol. Wt. $C_{13}H_{24}N_2O$ MEL MFCD00145050 Mol. weight 224.35 CAS EN300-11722201	 tert-butyl 4-(4-ethynyl-1H-pyrazol-1-yl)piperidine-1-carboxylate Mol. Wt. $C_{17}H_{21}N_3O_2$ MEL MFCD00200669 Mol. weight 275.35 CAS EN300-12450678
 tert-butyl N-(benzenesulfonyl)carbamate Mol. Wt. $C_{11}H_{15}NO_4S$ MEL MFCD24465660 Mol. weight 257.31 CAS 2845-66-1 EN300-12463991	 tert-butyl N-(5-cyano-3,3-dihydro-1H-inden-1-yl)carbamate Mol. Wt. $C_{19}H_{19}N_2O_2$ MEL MFCD23097504 Mol. weight 296.32 CAS 903555-96-4 EN300-12474401
 2-fluoro-5-methoxypyrimidine Mol. Wt. $C_5H_6FN_2O$ MEL MFCD18412237 Mol. weight 128.11 CAS EN300-25089002	 N-(3-cyanophenyl)-2-phenylacetamide Mol. Wt. $C_{13}H_{12}N_2O$ MEL MFCD02857273 Mol. weight 236.28 CAS 86245-40-2 EN300-25813602
 2-(2,4,6-trimethyl-3,4-dihydro-2H-1-benzopyran-2-yl)phenol Mol. Wt. $C_{18}H_{20}O_2$ MEL Mol. weight 268.36 CAS EN300-27777377	 N-methyl-N-(3-oxobutyl)-1-yl(methyl)carbamoyl chloride Mol. Wt. $C_{13}H_{17}ClNO$ MEL Mol. weight 233.70 CAS EN300-27777400

EN300-27777413 5-(2-bromoethyl)-1,3-thiazol-2-amine hydrochloride BrH  Mol. Wt. $C_5H_8BrN_2S$ NEL Mol. Wt. 283.00 CAS	EN300-27777626 [3-ethyl-5-(trifluoromethyl)phenyl]methanol  Mol. Wt. $C_{10}H_{11}F_3O$ MOL Mol. Wt. 204.19 CAS
EN300-27777652 [3-chloro-4-(trifluoromethyl)phenyl]hydrazine hydrochloride ClH  Mol. Wt. $C_7H_7ClF_3N_2$ NEL Mol. Wt. 247.05 CAS	EN300-27777666 N-(azetidin-3-ylidene)hydrazine; trifluoroacetic acid  Mol. Wt. $C_2H_7F_3N_2O_3$ MOL Mol. Wt. 200.12 CAS
EN300-27778794 methyl 3-[(1S,4S)-4-hydroxycyclohexyl]propanoate  Mol. Wt. $C_{10}H_{18}O_3$ NEL Mol. Wt. 190.25 CAS	EN300-27778832 methyl 1-oxo-1,2-dihydrophthalazine-6-carboxylate  Mol. Wt. $C_{11}H_8N_2O_3$ MOL Mol. Wt. 204.19 CAS
EN300-27780383 6-(azidomethyl)-2-(1,1-difluoroethyl)-1,3-thiazole  Mol. Wt. $C_8H_8F_2N_4S$ NEL Mol. Wt. 204.20 CAS	EN300-27780493 [2-(aminomethyl)-4-methoxybutyl]methylamine dihydrochloride ClH ClH  Mol. Wt. $C_7H_{20}Cl_2N_2O$ MOL Mol. Wt. 219.16 CAS
EN300-27780975 3-[[2-methylpropyl]amino]methyl]benzonitrile hydrochloride ClH  Mol. Wt. $C_{12}H_{17}ClN_2$ NEL Mol. Wt. 224.74 CAS	EN300-7111241 N-[bicyclo[1.1.1]pentan-1-yl]carbamoyl chloride  Mol. Wt. C_6H_9ClNO MOL Mol. Wt. 145.59 CAS
EN300-7298699 tert-butyl 3-fluoro-4-(methylamino)pyrrolidine-1-carboxylate  Mol. Wt. $C_{10}H_{19}FN_2O_2$ MEL MFC029847088 Mol. Wt. 218.27 CAS 1545253-06-2	EN300-7380205 (2S)-2-[(S)-fluoren-9-yl(methoxy)carbonyl]amino]-3-[4-(phosphonooxy)phenyl]propanoic acid  Mol. Wt. $C_{28}H_{22}NO_8P$ MOL MFC000235602 Mol. Wt. 493.42 CAS 147762-63-6
EN300-7382602 methyl 4-(4-methoxyphenyl)butanoate  Mol. Wt. $C_{12}H_{16}O_3$ MEL MFC006835999 Mol. Wt. 208.25 CAS	EN300-138042 tert-butyl 7-hydroxyheptanoate  Mol. Wt. $C_{11}H_{22}O_3$ MOL MFC002709598 Mol. Wt. 202.30 CAS 66015-75-7
EN300-146943 1-(difluoromethyl)isofenyl]-2-isocyanatobenzene  Mol. Wt. $C_9H_7F_2NOS$ MEL MFC01626052 Mol. Wt. 201.20 CAS 1342136-12-1	EN300-147505 2-chloro-2-(2-fluorophenyl)acetic acid  Mol. Wt. $C_8H_7ClFO_2$ MOL MFC000627484 Mol. Wt. 188.58 CAS 873330-81-4
EN300-12717703 tert-butyl N-(6-cyano-2,3-dihydro-1H-inden-1-yl)carbamate  Mol. Wt. $C_{15}H_{15}N_2O_2$ MEL MFC027937096 Mol. Wt. 258.32 CAS 1823271-06-5	EN300-12728117 methyl N-[2-[(benzyloxy)carbonyl]amino]propyl]carbamate  Mol. Wt. $C_{13}H_{19}N_2O_4$ MOL Mol. Wt. 299.30 CAS 1823415-78-6
EN300-25080654 5-methylheptane-2,4-diol  Mol. Wt. $C_8H_{18}O_2$ MEL Mol. Wt. 146.23 CAS 187873-12-7	EN300-26823911 tert-butyl N-[3-(1,3,4-pyridin-2-ylsulfonyl)cyclobutyl]carbamate  Mol. Wt. $C_{13}H_{19}N_3O_2S$ MEL Mol. Wt. 291.38 CAS

sodium 5-cyano-1H-1,2,3,4-tetrazol-1-ide  Mol. formula: $C_2H_2N_5Na$ Mol. weight: 117.05 MDL: CAS EN300-27779073	N-cyclobutylcyclohexanamine hydrochloride  Mol. formula: $C_{10}H_{20}ClN$ Mol. weight: 189.73 MDL: CAS EN300-27779093
(2R)-2-(tert-butoxy)-3-phenylpropan-1-ol Chiral  Mol. formula: $C_{15}H_{20}O_2$ Mol. weight: 236.30 MDL: CAS EN300-27779008	(8aS)-1H,3aH,8aH-oxazino[1,2-b]isoquinoline Chiral  Mol. formula: $C_{10}H_{11}N$ Mol. weight: 145.21 MDL: CAS EN300-27779011
rac-tert-butyl (2R,3S)-3-hydroxy-2-(trifluoromethyl)piperidine-1-carboxylate Chiral  Mol. formula: $C_{11}H_{18}F_3NO_3$ Mol. weight: 280.27 MDL: CAS EN300-27779100	4-benzyl-1H-pyrazole hydrochloride  Mol. formula: $C_{10}H_{11}ClN_2$ Mol. weight: 194.67 MDL: CAS 2621368-52-3 EN300-27779128
7,7-difluorocyclo[3.3]nonane-2-thiol  Mol. formula: $C_9H_{14}F_2S$ Mol. weight: 182.27 MDL: CAS EN300-27779235	2-ethyl-N-[(E)-1H-pyrazol-1-yl]pyridin-3-yl(methyl)N-morpholine-4-carboxamide  Mol. formula: $C_{20}H_{21}N_5O_2S$ Mol. weight: 331.44 MDL: CAS EN300-28233674
(3-cyclopentylbicyclo[1.1.1]pentan-1-yl)hydrazine dihydrochloride  Mol. formula: $C_{10}H_{12}Cl_2N_2$ Mol. weight: 239.19 MDL: CAS EN300-28233940	[(1r,3r)-3-fluorocyclobutyl]methanol  Mol. formula: C_4H_7FO Mol. weight: 104.13 MDL: MFC031728804 CAS EN300-6156307
4-hydroxybutane-1-sulfonamide  Mol. formula: $C_4H_9NO_3S$ Mol. weight: 153.20 MDL: MFC021268370 CAS 1460322-17-0 EN300-6222355	N-cyclobutylcarbamoyl chloride  Mol. formula: C_5H_9ClNO Mol. weight: 133.58 MDL: MFC032743116 CAS EN300-6389793
4-phenyl-1H-pyrazole-3-carbonitrile  Mol. formula: $C_{11}H_8N_2$ Mol. weight: 160.20 MDL: MFC00068363 CAS EN300-6473526	3,4,6-trifluoropyridazine  Mol. formula: $C_4H_2F_3N_2$ Mol. weight: 134.06 MDL: CAS EN300-6474806
2,2-difluoropropyl methanesulfonate  Mol. formula: $C_4H_8F_2O_3S$ Mol. weight: 174.17 MDL: MFC030022040 CAS 1160342-51-6 EN300-7128579	2-chloro-6-nitro-1,3-thiazole  Mol. formula: $C_3H_2ClN_2O_2S$ Mol. weight: 184.57 MDL: MFC009743879 CAS EN300-7153367
tert-butyl N-(2-isocyanatoethyl)-N-methylcarbamate  Mol. formula: $C_9H_{18}N_2O_2$ Mol. weight: 184.24 MDL: MFC030757279 CAS EN300-7168382	4,5-dibromothiophene-2-carboxamide  Mol. formula: $C_4H_2Br_2NOS$ Mol. weight: 294.96 MDL: MFC000499842 CAS 171851-27-7 EN300-7340958
1,3-dichloro-6-fluoro-2-isocyanatobenzene  Mol. formula: $C_6H_2Cl_2FNO$ Mol. weight: 200.00 MDL: MFC024229584 CAS EN300-281582	N-[5-chloropyridin-2-yl]-1,1,1-trifluoro-N-trifluoromethanesulfonylmethanesulfonamide  Mol. formula: $C_7H_3ClF_6N_2O_4S_2$ Mol. weight: 322.58 MDL: MFC00191853 CAS EN300-7394471

 2-methyl-7-oxa-2-azaspiro[3.5]nonan-1-ylmethanol Mol. Wt. $C_9H_{17}NO_2$ MEL Mol. weight 171.24 CAS	 2-fluoro-4-methylbenzohydrazide Mol. Wt. $C_9H_9FN_2O$ MEL MFCD00720488 Mol. weight 168.17 CAS 953735-01-0
 5-methylhexan-2-one Mol. Wt. $C_8H_{16}O_2$ MEL MFCD00483759 Mol. weight 114.15 CAS 3123-98-6	 5,6-dimethyl-2-phenyl-3H,4H-thieno[2,3-d]pyrimidin-4-one Mol. Wt. $C_{14}H_{12}N_2OS$ MEL MFCD00435908 Mol. weight 256.33 CAS
 4-(pyridin-4-yl)pyrrolidin-2-one Mol. Wt. $C_9H_{10}N_2O$ MEL MFCD24575562 Mol. weight 162.19 CAS 1024303-45-0	 tert-butyl 6-hydroxyoctanoate Mol. Wt. $C_{12}H_{24}O_3$ MEL MFCD00472716 Mol. weight 216.32 CAS 401901-41-5
 4-amino-1-[(tert-butoxycarbonyl)piperidin-4-carboxylic acid Mol. Wt. $C_{11}H_{20}N_2O_4$ MEL MFCD01318726 Mol. weight 244.29 CAS	 2-fluorobenzoyl chloride Mol. Wt. C_7H_5ClFO MEL MFCD00000656 Mol. weight 156.56 CAS
 3-chloro-2-(2-cyclopropylethoxy)benzenesulfonamide Mol. Wt. $C_{11}H_{14}ClNO_2S$ MEL MFCD21261148 Mol. weight 275.76 CAS	 1-ethylimidazolidine-2-thione Mol. Wt. $C_5H_{10}N_2S$ MEL MFCD19216810 Mol. weight 130.21 CAS
 5-(difluoromethyl)pyridin-3-ol Mol. Wt. $C_6H_5F_2NO$ MEL MFCD22548304 Mol. weight 145.11 CAS 1380541-20-2	 (3-methanesulfonylpropyl)butylmethanol Mol. Wt. $C_8H_{12}O_3S$ MEL Mol. weight 184.22 CAS
 2-ethyl-5-(methylsulfonyl)-1,3-thiazole Mol. Wt. $C_8H_9NS_2$ MEL MFCD32750135 Mol. weight 155.24 CAS 2159568-94-5	 3-(1,3-dioxolan-2-yl)phenylmethanol Mol. Wt. $C_{10}H_{12}O_3$ MEL MFCD09015580 Mol. weight 180.21 CAS 140538-94-7
 1-(1,3,4-thiadiazol-2-yl)piperidin-4-ol Mol. Wt. $C_7H_{11}N_3OS$ MEL MFCD10064906 Mol. weight 185.25 CAS 1344117-51-6	 6-acetyl-8-cyclopentyl-5-methyl-2-[(5-piperazin-1-yl)pyridin-2-yl]amino-7H,8H-pyrido[2,3-d]pyrimidin-4-one Mol. Wt. $C_{24}H_{29}N_7O_2$ MEL MFCD11840850 Mol. weight 447.54 CAS 571190-30-2

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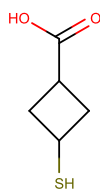


Thiols

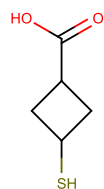
*受注後合成品も含まれております。(参考納期:1.5ヶ月~)
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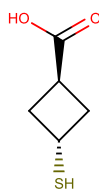
>>  **ナシキ商事株式会社** <<
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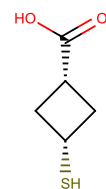
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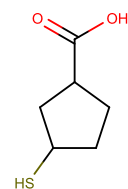
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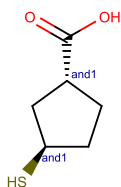
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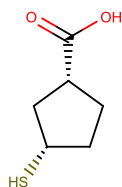
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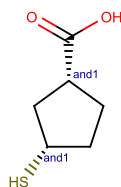
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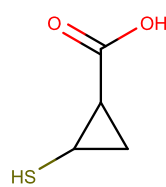
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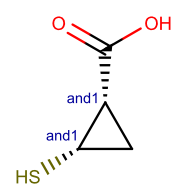
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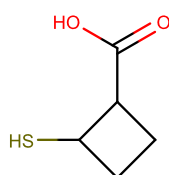
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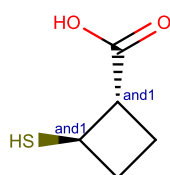
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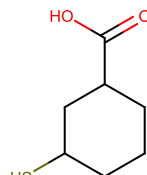
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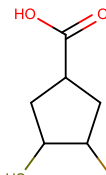
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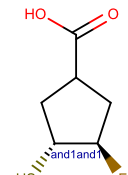
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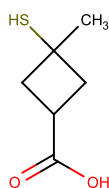
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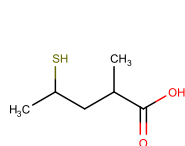
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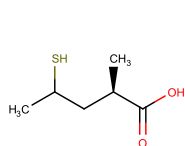
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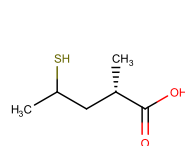
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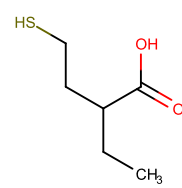
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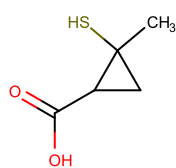
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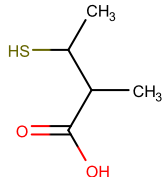
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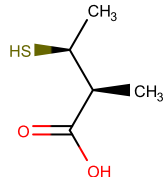
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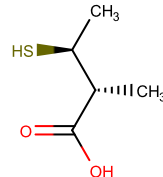
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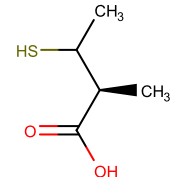
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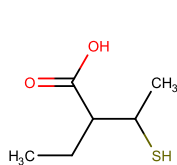
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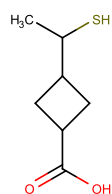
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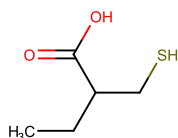
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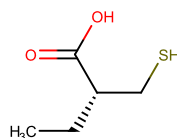
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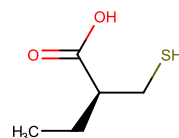
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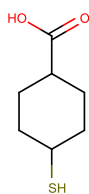
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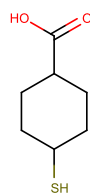
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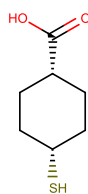
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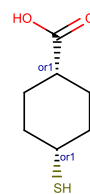
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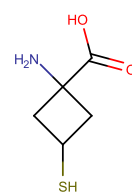
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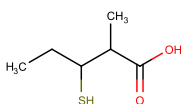
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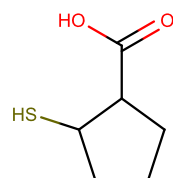
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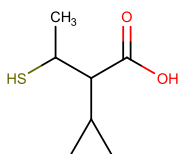
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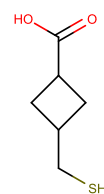
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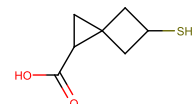
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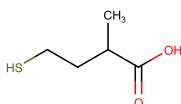
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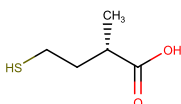
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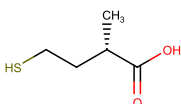
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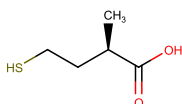
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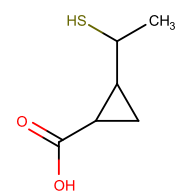
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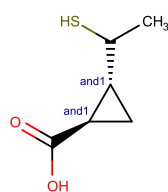
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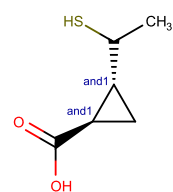
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CSCS00153413124

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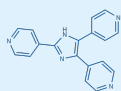
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4,4',4''-(1H-Imidazole-2,4,5-triyl)tripyrindine

BD00921570 23974-93-8

C₁₈H₁₃N₅ 97%

100mg / 250mg / 1g

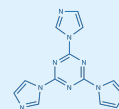


2,4,6-Tri(1H-imidazol-1-yl)-1,3,5-triazine

BD00935620 14445-75-1

C₁₂H₉N₉ 97%

1g / 250mg / 5g

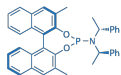


(11bR)-2,6-Dimethyl-N,N-bis(1-phenylethyl)dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphin-3-oxide

BD00965243 340700-94-9

C₃₈H₃₄NO₂P 97%

100mg / 250mg / 5g / 1g

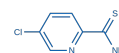


5-Chloropyridine-2-carbothioamide

BD00988059 499796-72-4

C₆H₅ClN₂S 95%

1g / 5g / 250mg

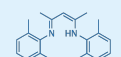


N-((2,6-Dimethylphenyl)amino)pent-3-en-2-ylidene-2,6-dimethylaniline

BD01091632 267431-79-8

C₂₁H₂₆N₂ 98%

100mg / 250mg / 1g / 5g / 10g

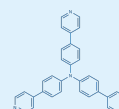


Tris(4-(pyridin-4-yl)phenyl)amine

BD01092057 1366291-62-4

C₃₃H₂₄N₄ 98%

250mg / 1g

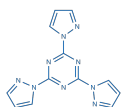


2,4,6-Tri-1H-pyrazol-1-yl-1,3,5-triazine

BD01092164 27257-90-5

C₁₂H₉N₉ 98%

250mg / 1g / 5g

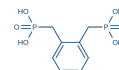


(1,2-Phenylenebis(methylene))diphosphonic acid

BD01093868 42104-58-5

C₈H₁₂O₆P₂ 98%

100mg / 250mg / 1g / 5g

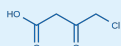


4-Chloro-3-oxobutanoic acid

BD01095908 27807-84-7

C₄H₅ClO₃ 97%

250mg / 1g / 5g

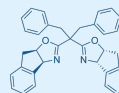


(3aS,3a'S,8aR,8a'R)-2,2'-(1,3-diphenylpropane-2,2-diyl)bis(3a,8a-dihydro-8H-indeno[1,2-d]indole)

BD01096950 195703-68-5

C₃₅H₃₀N₂O₂ 98%

100mg / 250mg / 1g

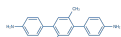


2',5'-Dimethyl-[1,1':4',1''-terphenyl]-4,4''-diamine

BD01107621 152219-88-0

C₂₀H₂₀N₂ 98%

250mg / 1g / 100mg

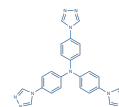


Tris(4-(4H-1,2,4-triazol-4-yl)phenyl)amine

BD01109301 2001066-82-4

C₂₄H₁₈N₁₀ 98%

250mg / 1g

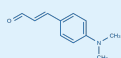


(E)-3-(4-(Dimethylamino)phenyl)acrylaldehyde

BD01116024 20432-35-3

C₁₁H₁₃NO 98%

1g / 5g / 25g / 100g



1,4-Di(pyridin-4-yl)naphthalene

BD01120140 1429342-63-1

C₂₀H₁₄N₂ 98%

1g / 100mg / 250mg / 5g

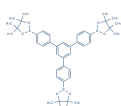


2,2'-(5'-(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)-[1,1':3'.1''-terphenyl]-4,4''-diyl)dibenzene

BD01120617 1017967-97-3

C₄₂H₅₁B₃O₆ 98%

1g / 5g / 10g



Tetrakis(pyridine)copper(II) triflate

BD01121229 113110-58-0

98%

5g / 250mg / 100mg / 1g / 10g

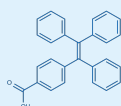
Cu(Py)₄(OTf)₂

4-(1,2,2-Triphenylvinyl)benzoic acid

BD01122004 197153-87-0

C₂₇H₂₀O₂ 98%

1g / 5g / 250mg / 25g

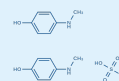


4-(Methylamino)phenol hemisulfate

BD01124383 55-55-0

C₁₄H₂₀N₂O₆S 99+%

25g / 25g / 100g / 25g / 100g / 5g



Copper(II) tosylate

BD01128860 7144-37-8

C₁₄H₁₄CuO₆S₂ 98%

1g / 5g / 10g

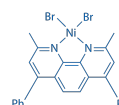


(Bathocuproine)NiBr₂

BD01136745 326822-02-0

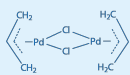
98+%

100mg / 250mg / 1g / 5g



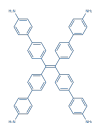
Allylpalladium(II) chloride

BD01145519 12012-95-2
 $C_6H_{10}Cl_2Pd_2$ 98.5% Pd 56.7-59.6%
 1g / 250mg / 5g / 1g / 5g / 250mg / 100mg



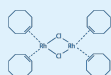
4',4''',4''''',4''''''-(Ethene-1,1,2,2-tetra-yl)tetraakis((1,1'-bi-phenyl)-4-amine))

BD01154450 2252187-21-4
 $C_{50}H_{40}N_4$ 98%
 100mg / 250mg / 1g / 5g / 10g



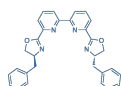
Chlorobis(cyclooctene)rhodium(I) dimer

BD01161195 12279-09-3
 $C_{32}H_{48}Cl_2Rh_2$ 98+ %
 250mg / 1g / 100mg / 100mg / 250mg / 1g / 5g



6,6'-Bis((S)-4-benzyl-4,5-dihydrooxazol-2-yl)-2,2'-bi-oxridine

BD01163562 2088982-18-5
 $C_{30}H_{26}N_4O_2$ 95%
 250mg / 1g / 100mg



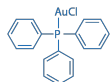
Bis(cyclopentadienyl)ruthenium(II)

BD01169781 1287-13-4
 $C_{10}Ru$ 99+ %
 1g / 5g / 100mg / 250mg / 1g / 5g



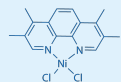
Chloro(triphenylphosphine)gold(I)

BD01172195 14243-64-2
 $C_{18}H_{15}AuClP$ 98+ %
 1g / 250mg / 5g / 250mg / 1g / 5g / 100mg



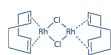
Dichloro(3,4,7,8-tetramethyl-1,10-phenanthroline-κN1,κN10)-Nickel

BD01177661 2254430-88-9
 $C_{16}H_{16}Cl_2N_2Ni$ 98%
 100mg / 250mg / 1g / 5g



(1,5-Cyclooctadiene)rhodium chloride dimer

BD01179559 12092-47-6
 $C_{16}H_{24}Cl_2Rh_2$ 98+ %
 1g / 250mg / 5g / 250mg / 100mg / 100mg / 1g



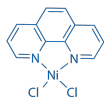
4,4'-(Benzo[c][1,2,5]thiadiazole-4,7-diyl)dianiline

BD01196439 1203707-77-0
 $C_{18}H_{14}N_4S$ 98%
 250mg / 100mg / 1g / 5g



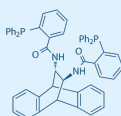
(T-4)-Dichloro(1,10-phenanthroline-κN1,κN10)nickel

BD01213069 22980-76-3
 $C_{12}H_8Cl_2N_2Ni$ 98%
 5g / 1g / 25g



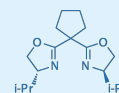
N,N'-(11S,12S)-(9,10-Dihydro-9,10-ethanoanthracene-11,12-diyl)bis[2-(diphenylphosphino)]

BD01231258 138517-65-4
 $C_{54}H_{42}N_2O_2P_2$ 98%
 100mg / 250mg / 1g



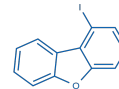
(4R,4'R)-2,2'-(Cyclopentane-1,1-diyl)bis(4-isopropyl-4,5-dihydrooxazole)

BD01149375 1379452-53-5
 $C_{17}H_{28}N_2O_2$ 97%
 100mg / 50mg / 250mg / 1g



1-Iododibenzo[b,d]furan

BD01154729 857784-97-5
 $C_{12}H_7IO$ 98%
 5g / 1g / 250mg



Bicyclo[2.2.1]hepta-2,5-diene-rhodium(I) chloride dimer

BD01162850 12257-42-0
 $C_{14}H_8Cl_2Rh_2$ 98+ %
 1g / 250mg / 100mg / 1g



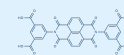
Bis(norbornadiene)rhodium (I) tetrafluoroborate

BD01167073 36620-11-8
 $C_{14}H_8BF_4Rh$ 98+ %
 1g / 100mg / 250mg / 100mg / 250mg / 1g / 5g



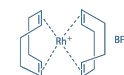
5,5'-(1,3,6,8-Tetraoxobenzo[Imn][3,8]phenanthroline-2,7(1H,3H,6H,8H)-diyl)diisophthalic acid

BD01169849 350024-36-1
 $C_{30}H_{14}N_2O_{12}$ 98%
 250mg / 1g / 5g / 10g



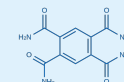
Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate

BD01176529 35138-22-8
 $C_{16}H_{24}BF_4Rh$ 98+ %
 1g / 100mg / 250mg / 100mg / 250mg / 1g / 5g



Benzene-1,2,4,5-tetracarboxamide

BD01177770 6183-35-3
 $C_{10}H_{10}N_4O_4$ 98%
 5g / 25g / 1g



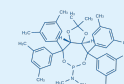
Chloro(dimethylsulfide)gold(I)

BD01194824 29892-37-3
 C_2H_6AuClS 98+ %
 1g / 250mg / 100mg / 250mg / 1g / 5g



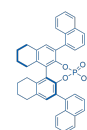
(3aR,8aR)-4,4,8,8-Tetrakis(3,5-dimethylphenyl)-N,N,2,2-tetramethyltetrahydro-[1,3]dioxolo

BD01198713 840454-58-2
 $C_{41}H_{50}NO_4P$ 97%
 1g / 250mg / 100mg / 5g



(11bs)-4-Hydroxy-2,6-di(naphthalen-1-yl)-8,9,10,11,12,13,14,15-octahydrodinaaphthof[2.1-d:

BD01221104 2315262-68-9
 $C_{40}H_{33}O_4P$ 98%
 100mg / 250mg / 1g



2,2'-Bipyrazine

BD01256274 10199-00-5
 $C_8H_6N_4$ 99+ %
 1g / 250mg / 1g / 100mg / 250mg / 100mg / 5g



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1',3',5'-Triphenyl-1'H-1,4'-bipyrazole

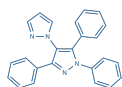
BD01271335

894085-99-5

C₂₄H₁₈N₄

98%

250mg / 1g / 5g / 25g



(3AS,8aS)-4,4,8,8-tetrakis(3,5-dimethylphenyl)tetrahydro-N,N,2,2-tetramethyl-1,3-dioxolo[

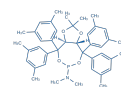
BD01285073

840504-21-4

C₄₁H₅₀NO₄P

95%

100mg / 250mg / 5g / 1g



2-(2-(Methoxycarbonyl)phenyl)acetic acid

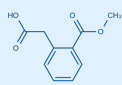
BD01285100

14736-49-3

C₁₀H₁₀O₄

98+%

100mg / 250mg / 5g / 1g



N,N-Bis[(1R)-(+)-phenylethyl]dibenzo[d,f][1,3,2]dioxaphosphepin-6-amine

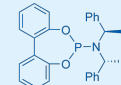
BD01301176

500103-26-4

C₂₈H₂₆NO₂P

98+%

100mg / 250mg / 1g



(S)-4-Benzyl-2-(pyrazin-2-yl)-4,5-dihydrooxazole

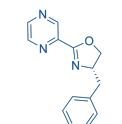
BD01301277

1632140-86-3

C₁₄H₁₃N₃O

95%

100mg / 250mg / 1g



2,3,5,6-Tetraaminobenzoquinone

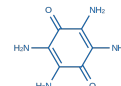
BD01317144

1128-13-8

C₆H₄N₄O₂

97%

100mg / 250mg / 1g / 5g



(SP-5-13)-Chloro[[2,2'-(1,2-ethanediylbis(nitrolo-κN)methylidene]bis[4,6-bis(1,1-dimethyl-2-hydroxy-2-methyl-1,3,4,5-tetrahydro-2H-pyrazin-2-yl)]

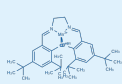
BD01371650

172172-24-6

C₃₂H₄₆ClMnN₂O₂

97%

1g / 5g / 10g



6,6'-((Ethane-1,2-diylbis(azanylylidene))bis(methanlylidene))bis(2,4-di-tert-butylphenol)

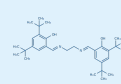
BD01372894

103595-81-9

C₃₂H₄₈N₂O₂

97%

1g / 5g / 10g / 25g



[1,1'-Biphenyl]-4-carbonyl fluoride

BD01373046

2714-87-6

C₁₃H₉FO

97%

1g / 5g / 25g



1,2,3,4-Tetrahydro-6-methylquinoline

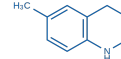
BD0189

91-61-2

C₁₀H₁₃N

98%

1g / 5g



(5-Bromo-2-fluorophenyl)boronic acid

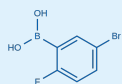
BD102710

112204-57-6

C₆H₅BBrFO₂

98%

1g / 25g / 5g



6-Acetyl-2H-benzo[b][1,4]oxazin-3(4H)-one

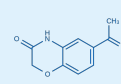
BD108003

26518-71-8

C₁₀H₉NO₃

98%

25g / 1g / 5g



Allyldiphenylphosphine

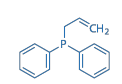
BD113195

2741-38-0

C₁₅H₁₅P

95% (stabilized with MEHQ)

10g / 1g / 5g / 25g



(Oxybis(ethane-2,1-diyl))bis(diphenylphosphine)

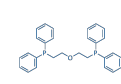
BD116878

50595-38-5

C₂₈H₂₈OP₂

98%

1g / 5g



Bis(2-methoxyphenyl)(phenyl)phosphine

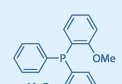
BD116915

36802-41-2

C₂₀H₁₉O₂P

98%

1g / 5g



Bromo(1,10-phenanthroline)(triphenylphosphine)copper(I)

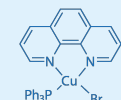
BD118747

25753-84-8

C₃₀H₂₄BrCuN₂P

98%

1g / 5g / 250mg / 25g



Hexadecyl carbonochloridate

BD120525

26272-90-2

C₁₇H₃₃ClO₂

98+%

25g



Copperdimethyldithiocarbamate

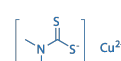
BD122199

137-29-1

C₆H₁₂CuN₂S₄

98%

5g / 25g



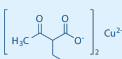
Copper(II) ethylacetoacetate

BD122244

14284-06-1

98%

25g / 5g / 1g / 100g



Diphenyl(vinyl)phosphine

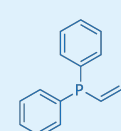
BD125940

2155-96-6

C₁₄H₁₃P

98% mix TBC as stabilizer

5g / 1g / 25g



2-(Pyrazin-2-yl)ethanethiol

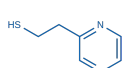
BD130119

35250-53-4

C₆H₈N₂S

98%

25g / 1g / 5g



Methyltriphenylphosphonium chloride

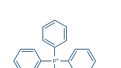
BD140005

1031-15-8

C₁₉H₁₈ClP

98+%

25g / 5g



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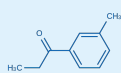


3'-Methylpropiofenone

BD140215 **51772-30-6**

$C_{10}H_{12}O$ 98%

5g / 1g / 25g / 100g

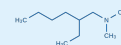


2-Ethyl-N,N-dimethylhexan-1-amine

BD142161 **28056-87-3**

$C_{10}H_{23}N$ 98%

1g / 250mg / 5g / 100mg

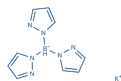


Potassiumtris(1-pyrazolyl)borohydride

BD148945 **18583-60-3**

$C_9H_{10}BKN_6$ 98%

1g / 5g

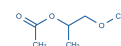


1-Methoxypropan-2-yl acetate

BD149326 **108-65-6**

$C_6H_{12}O_3$ 98% stabilized
50ppm BHT

500g / 500g



Rhenium(VI) oxide

BD150340 **1314-28-9**

O_3Re 99.9% Re
Assay: 79.5 ± 1.2%



Rhenium(IV)oxide

BD150346 **12036-09-8**

O_2Re 99.5% Re
Assay: 85.34 ± 0.8%

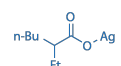


Silver 2-ethylhexanoate

BD151134 **26077-31-6**

$C_8H_{15}AgO_2$ 98%

5g / 1g

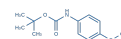


tert-Butyl (4-methoxyphenyl)carbamate

BD153122 **18437-68-8**

$C_{12}H_{17}NO_3$ 95%

5g / 100g / 25g

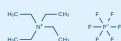


Tetraethylammoniumhexafluorophosphate

BD153361 **429-07-2**

$C_8H_{20}F_6NP$ 98%

100g / 25g / 500g

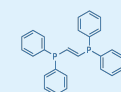


(E)-1,2-Bis(diphenylphosphino)ethene

BD154544 **983-81-3**

$C_{26}H_{22}P_2$ 98%

25g / 1g / 5g

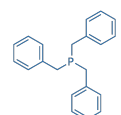


Tribenzylphosphine

BD155017 **7650-89-7**

$C_{21}H_{21}P$ 98%

5g / 1g / 250mg

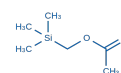


(Trimethylsilyl)methyl acetate

BD155560 **2917-65-9**

$C_6H_{14}O_2Si$ 98%

25g / 1g / 5g

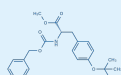


(S)-Methyl 2-(((benzyloxy)carbonyl)amino)-3-(4-(tert-butoxy)phenyl)propanoate

BD157557 **5068-29-1**

$C_{22}H_{27}NO_5$ 98%

25g / 5g

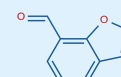


Benzofuran-7-carbaldehyde

BD158758 **95333-14-5**

$C_9H_6O_2$ 97%

1g / 5g / 250mg

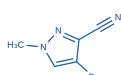


4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile

BD160101 **287922-71-8**

$C_5H_4BrN_3$ 98%

5g / 250mg / 1g

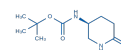


(S)-tert-Butyl (6-oxopiperidin-3-yl)carbamate

BD164571 **172913-96-1**

$C_{10}H_{18}N_2O_3$ 97%

1g / 100mg / 250mg / 5g

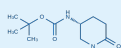


(R)-tert-Butyl (6-oxopiperidin-3-yl)carbamate

BD164624 **1228566-94-6**

$C_{10}H_{18}N_2O_3$ 95+%

1g / 250mg / 100mg / 5g

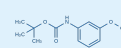


tert-Butyl (3-methoxyphenyl)carbamate

BD164739 **60144-52-7**

$C_{12}H_{17}NO_3$ 98%

5g / 25g / 1g / 100g

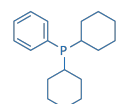


Dicyclohexyl(phenyl)phosphine

BD16960 **6476-37-5**

$C_{18}H_{27}P$ 98%

1g / 5g / 250mg

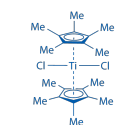


Bis(pentamethylcyclopentadienyl)titaniumdichloride

BD17528 **11136-36-0**

$C_{20}H_{30}Cl_2Ti$ 98%

1g / 5g / 250mg

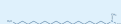


N,N-Dimethyloctadecan-1-amine

BD17850 **124-28-7**

$C_{20}H_{43}N$ 98%

25g

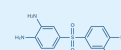


4,4'-Sulfonylbis(benzene-1,2-diamine)

BD182188 **13224-79-8**

$C_{12}H_{14}N_4O_2S$ 95+%

1g / 250mg / 5g / 25g / 100mg



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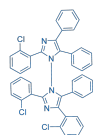


2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,1'-biimidazole

BD18830 1707-68-2

C₄₂H₂₈Cl₂N₄ 98+%

5g / 100g / 25g / 500g

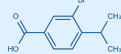


3-Bromo-4-isopropylbenzoic acid

BD208137 99070-17-4

C₁₀H₁₁BrO₂ 96%

1g / 5g / 100mg / 250mg

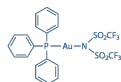


Triphenylphosphinegold(I) bis(trifluoromethanesulfonyl)imide

BD212016 866395-16-6

98% Au

C₂₀H₁₅AuF₆NO₄PS₂ Assay: 25.1 ±



Triphenylphosphine copper(I) hydride hexamer

BD221312 33636-93-0

C₁₀₈H₁₀₂Cu₆P₆ 95%

5g / 1g

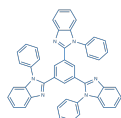


1,3,5-Tris(1-phenyl-1H-benzo[d]imidazol-2-yl)benzene

BD234896 192198-85-9

C₄₅H₃₀N₆ 98%

250mg / 1g

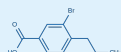


3-Bromo-4-propylbenzoic acid

BD239541 1131615-01-4

C₁₀H₁₁BrO₂ 95+%

1g / 250mg / 5g

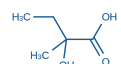


2-Hydroxy-2-methylbutanoic acid

BD2440 3739-30-8

C₅H₁₀O₃ 98%

5g / 25g / 100g

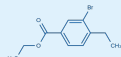


Ethyl 3-bromo-4-ethylbenzoate

BD255419 1131615-08-1

C₁₁H₁₃BrO₂ 95+%

250mg / 1g / 5g

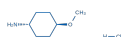


trans-4-Methoxycyclohexanamine hydrochloride

BD259790 61367-41-7

C₇H₁₆ClNO 98%

5g / 1g / 10g

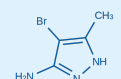


4-Bromo-5-methyl-1H-pyrazol-3-amine

BD264568 1780-72-9

C₄H₆BrN₃ 98%

5g / 1g / 250mg / 25g

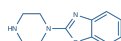


2-(Piperazin-1-yl)benzo[d]oxazole

BD27206 111628-39-8

C₁₁H₁₃N₃O 98%

1g / 250mg / 5g

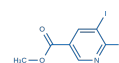


Methyl 6-chloro-5-iodonicotinate

BD199354 365413-29-2

C₇H₅ClINO₂ 98%

1g / 250mg / 5g

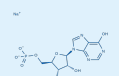


Inosine-5'-monophosphate Disodium Salt

BD20928 4691-65-0

C₁₀H₁₁N₄Na₂O₈P 99% +(HPLC)

(contains <20%H₂O)

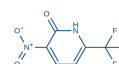


3-Nitro-6-(trifluoromethyl)pyridin-2(1H)-one

BD218349 117519-07-0

C₆H₃F₃N₂O₃ 98%

250mg / 5g / 100mg / 1g / 25g

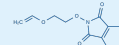


2-(2-(Vinyloxy)ethoxy)isoindoline-1,3-dione

BD234373 391212-30-9

C₁₂H₁₁NO₄ 95% mix TBC as stabilizer

1g / 5g / 250mg

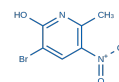


3-Bromo-6-methyl-5-nitropyridin-2-ol

BD238199 874493-25-1

C₆H₅BrN₂O₃ 98%

25g / 250mg / 1g / 5g

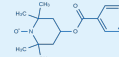


2,2,6,6-Tetramethyl-4-(benzoyloxy)piperidine-1-oxyl

BD240476 3225-26-1

C₁₆H₂₂NO₃ 98%

1g / 5g / 25g

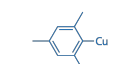


Mesitylcopper(I)

BD246526 75732-01-3

C₉H₁₁Cu 30.6 - 39.0 %Cu

1g / 5g / 25g / 100mg / 250mg

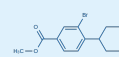


Methyl 3-bromo-4-cyclohexylbenzoate

BD255472 1131594-38-1

C₁₄H₁₇BrO₂ 95+%

1g

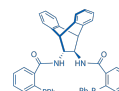


N,N'-(11R,12R)-(9,10-Dihydro-9,10-ethanoanthracene-11,12-diyl)bis[2-(diphenylphosphino)]

BD262956 152140-65-3

C₅₄H₄₂N₂O₂P₂ 98%

1g / 100mg / 250mg

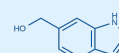


(1H-Indol-6-yl)methanol

BD27180 1075-26-9

C₉H₉NO 98%

5g / 1g / 250mg

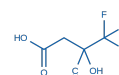


4,4,4-Trifluoro-3-hydroxy-3-methylbutanoic acid

BD2786 338-03-4

C₅H₇F₃O₃ 95%

5g / 1g / 25g / 250mg

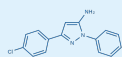


3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-5-amine

BD27932 **19652-14-3**

C₁₅H₁₂ClN₃ 98%

1g / 250mg / 5g

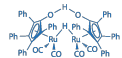


1-Hydroxytetraphenyl-cyclopentadienyl(tetra phenyl-2,4-cyclopentadien-1-one)-u-hvdrotet

BD290327 **104439-77-2**

C₆₂H₄₂O₆Ru₂ 98%

100mg / 1g / 250mg / 5g

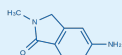


5-Amino-2-methylisoindolin-1-one

BD295304 **1190380-38-1**

C₉H₁₀N₂O 98+%

5g / 1g / 250mg

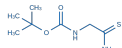


tert-Butyl (2-amino-2-thioxoethyl)carbamate

BD29835 **89226-13-1**

C₇H₁₄N₂O₂S 98%

25g / 5g / 1g / 250mg

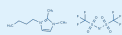


3-Butyl-1,2-dimethyl-1H-imidazol-3-ium bis((trifluoromethyl)sulfonyl)amide

BD306283 **350493-08-2**

C₁₁H₁₇F₆N₃O₄S₂ 98%

25g / 5g

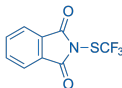


N-(Trifluoromethylthio)phthalimide

BD306385 **719-98-2**

C₉H₄F₃NO₂S 98%

1g / 250mg / 5g

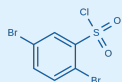


2,5-Dibromobenzene-1-sulfonyl chloride

BD3098 **23886-64-8**

C₆H₃Br₂ClO₂S 98%

5g / 25g / 1g



1-Bromo-4-(trans-4-ethylcyclohexyl)benzene

BD316788 **91538-82-8**

C₁₄H₁₉Br 98%

100g / 25g / 5g

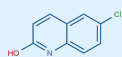


6-Chloro-2-hydroxyquinoline

BD32339 **1810-67-9**

C₉H₆ClNO 98%

5g / 25g / 100g

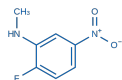


2-Fluoro-N-methyl-5-nitroaniline

BD337763 **110729-51-6**

C₇H₇FN₂O₂ 98%

1g / 5g / 250mg

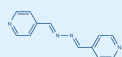


1,2-Bis(pyridin-4-ylmethylene)hydrazine

BD351212 **6957-22-8**

C₁₂H₁₀N₄ 95+%

1g / 100mg / 250mg

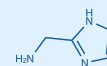


(1H-Imidazol-2-yl)methanamine dihydrochloride

BD28104 **22600-77-7**

C₄H₉Cl₂N₃ 98%

5g / 1g / 10g / 250mg



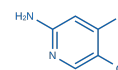
HCl HCl

5-Chloro-4-iodopyridin-2-amine

BD292029 **1260667-65-9**

C₅H₄ClIN₂ 98+%

250mg / 5g / 1g / 100mg

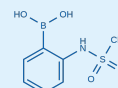


(2-(Methylsulfonylamido)phenyl)boronic acid

BD29567 **756520-78-2**

C₇H₁₀BNO₄S 98%

1g / 5g / 250mg

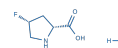


(2R,4R)-4-Fluoropyrrolidine-2-carboxylic acid hydrochloride

BD300585 **1523541-82-3**

C₅H₉ClFNO₂ 98+%

1g / 250mg / 5g / 100mg

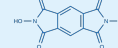


2,6-Dihydroxypyrrolo[3,4-f]isoindole-1,3,5,7(2H,6H)-tetraone

BD306338 **57583-53-6**

C₁₀H₄N₂O₆ 98+%

250mg / 1g / 5g

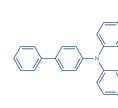


4,4'-Dibromo-4''-phenyltriphenylamine

BD306419 **884530-69-2**

C₂₄H₁₇Br₂N 98%

1g / 5g / 250mg

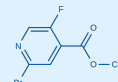


Methyl 2-bromo-5-fluoropyridine-4-carboxylate

BD316022 **885588-14-7**

C₇H₅BrFNO₂ 98%

5g / 1g / 250mg

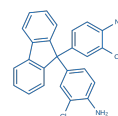


9,9-Bis(4-amino-3-chlorophenyl)fluorene

BD322107 **107934-68-9**

C₂₅H₁₈Cl₂N₂ 98%

5g / 1g / 10g

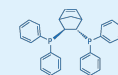


(1R,4S,5S,6S)-5,6-Bis(diphenylphosphaneyl)bicyclo[2.2.1]hept-2-ene

BD331701 **71042-54-1**

C₃₁H₂₈P₂ 98%

250mg / 1g / 100mg

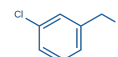


3-Chlorobenzylchloride

BD34339 **620-20-2**

C₇H₆Cl₂ 98%

25g

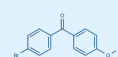


(4-Bromophenyl)(4-methoxyphenyl)methanone

BD4023 **54118-75-1**

C₁₄H₁₁BrO₂ 98%

1g / 5g / 250mg



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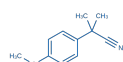


2-(4-Methoxyphenyl)-2-methylpropanenitrile

BD40455 5351-07-5

C₁₁H₁₃NO 98%

5g / 250mg / 1g / 25g

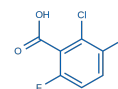


2-Chloro-3,6-difluorobenzoic acid

BD4052 287172-74-1

C₇H₃ClF₂O₂ 98%

1g / 5g / 25g

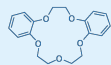


6,7,9,10,12,13-Hexahydrodibenzo[b,e][1,4,7,10.13]pentaoxacvlopentadecine

BD433898 14262-60-3

C₁₈H₂₀O₅ 98%

1g / 5g

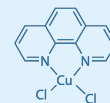


Dichloro(1,10-phenanthroline)copper

BD433909 14783-09-6

C₁₂H₈Cl₂CuN₂ 98%

5g / 1g / 25g / 100g



1-Butyl-4-methylpyridin-1-ium tetrafluoroborate

BD434078 343952-33-0

C₁₀H₁₆BF₄N 98%

25g / 5g

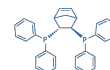


(1R,4S,5R,6R)-5,6-Bis(diphenylphosphaneyl)bicyclo[2.2.1]hept-2-ene

BD44575 71042-55-2

C₃₁H₂₈P₂ 98%

250mg / 1g / 100mg

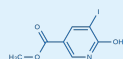


Methyl 6-hydroxy-5-iodonicotinate

BD448869 885950-46-9

C₇H₆INO₃ 98%

1g / 5g / 250mg / 100mg

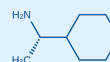


(S)-1-Cyclohexylethanamine

BD48207 17430-98-7

C₈H₁₇N 98%

25g / 5g / 1g



1-Benzyl-3-methyl-1H-imidazol-3-ium tetrafluoroborate

BD492038 500996-04-3

C₁₁H₁₃BF₄N₂ 98%

5g / 25g / 100g



Dodecane-1,12-diyl bis(2-methylacrylate)

BD52249 72829-09-5

C₂₀H₃₄O₄ 95% (stabilized with MEHQ)

25g / 100g / 500g

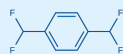


1,4-Bis(difluoromethyl)benzene

BD54460 369-54-0

C₈H₆F₄ 99%

100g / 5g / 25g



Undec-10-yn-1-ol

BD55754 2774-84-7

C₁₁H₂₀O 98%

1g / 5g / 250mg / 25g

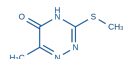


6-Methyl-3-(methylthio)-1,2,4-triazin-5(4H)-one

BD558240 1566-32-1

C₅H₇N₃OS 97%

5g / 1g / 250mg / 100mg

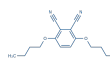


3,6-Dibutoxyphthalonitrile

BD561818 75942-37-9

C₁₆H₂₀N₂O₂ 97%

1g / 25g / 5g

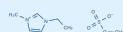


1-Ethyl-3-methyl-1H-imidazol-3-ium methyl sulfate

BD58253 516474-01-4

C₇H₁₄N₂O₄S 98%

5g / 25g / 100g

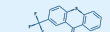


2-(Trifluoromethyl)thioxanthen-9-one

BD5880 1693-28-3

C₁₄H₇F₃O₂ 98%

5g / 25g / 100g

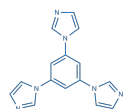


1,3,5-Tri(1H-imidazol-1-yl)benzene

BD626638 528543-96-6

C₁₅H₁₂N₆ 97%

1g / 5g / 10g / 100mg / 250mg

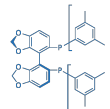


(S)-5,5'-Bis[di(3,5-xylyl)phosphino]-4,4'-bi-1,3-benzodioxole

BD626666 210169-57-6

C₄₆H₄₄O₄P₂ 98%

5g / 250mg / 1g / 100mg / 10g

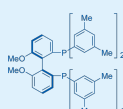


(S)-(-)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl

BD633932 362634-22-8

C₄₆H₄₈O₂P₂ 98%

100mg / 50mg / 250mg / 1g

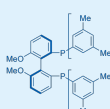


(R)-(+)-2,2'-Bis[di(3,5-xylyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl

BD633933 394248-45-4

C₄₆H₄₈O₂P₂ 98%

100mg / 1g / 250mg / 50mg

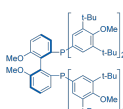


(R)-(-)-2,2'-Bis[di(3,5-di-t-butyl-4-methoxyphenyl)phosphino]-6,6'-dimethoxy-1,1'-biphenyl

BD633937 352655-61-9

C₇₄H₁₀₄O₆P₂ 98%

100mg / 50mg / 250mg / 1g

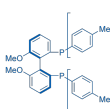


(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-6,6'-dimethoxy-1,1'-biphenyl

BD633944 133545-25-2

C₄₂H₄₀O₂P₂ 98%

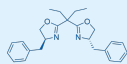
5g / 10g



(4S,4'S)-2,2'-(pentane-3,3-diyl)bis(4-benzyl-4,5-dihydrooxazole)

BD634390 **160191-64-0**

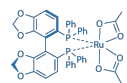
C₂₅H₃₀N₂O₂ 98%
100mg



Diacetato[(R)-(+)-5,5'-bis(diphenylphosphino)-4,4'-bi-1,3-benzodioxole]ruthenium(II)

BD634444 **944450-48-0**

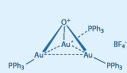
C₄₂H₃₄O₈P₂Ru 98%
250mg / 5g / 1g



Tris[triphenylphosphinegold(I)]oxonium tetrafluoroborate

BD634512 **53317-87-6**

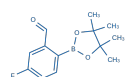
C₅₄H₄₈Au₃B₄F₁₆OP₃ 99% Au
Assay: 39.91 ± 0.05%



5-Fluoro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde

BD634838 **943310-52-9**

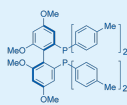
C₁₃H₁₆BF₃O₃ 98%
250mg / 1g / 100mg / 5g



(R)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxy-1,1'-biphenyl

BD635849 **1365531-81-2**

C₄₄H₄₄O₄P₂ 98%
100mg / 250mg / 1g



2,2-Difluoroacetamide

BD64437 **359-38-6**

C₂H₃F₂NO 98%
100g / 25g / 1g / 5g



[1,1':4',1'':4'',1''':4''',1''''-Quaterphenyl]-4,4'''-diamine

BD658175 **53693-67-7**

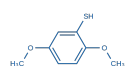
C₂₄H₂₀N₂ 98%
250mg / 1g / 5g / 100mg



2,5-Dimethoxybenzenethiol

BD67735 **1483-27-8**

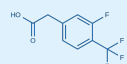
C₈H₁₀O₂S 98%
5g / 1g / 25g / 250mg



3-Fluoro-4-(trifluoromethyl)phenylacetic acid

BD7294 **238754-67-1**

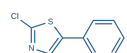
C₉H₆F₄O₂ 98%
5g / 1g / 25g



2-Chloro-5-phenylthiazole

BD73286 **329794-40-3**

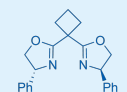
C₉H₆ClNS 95+ %
1g / 5g / 250mg / 100mg



(4R,4'R)-2,2'-(Cyclobutane-1,1-diyl)bis(4-phenyl-4,5-dihydrooxazole)

BD750325 **1246401-48-8**

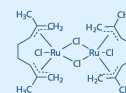
C₂₂H₂₂N₂O₂ 98%
100mg / 250mg / 1g



Dichlorobis(μ-chloro)bis[(1,2,3,6,7,8-η)-2,7-dimethyl-2,6-octadien-1,8-diyl]diruthenium(IV)

BD634437 **34801-97-3**

C₂₀H₃₂Cl₄Ru₂ 98%
250mg / 1g / 5g / 10g / 100mg



Chloro(1,5-cyclooctadiene)methylpalladium(II)

BD634493 **63936-85-6**

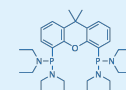
C₉H₁₀ClPd 98%
250mg / 1g / 100mg



P,P'-(9,9-Dimethyl-9H-xanthene-4,5-diyl)bis[N,N,N',N'-tetraethyl-phosphonous diamide]

BD634552 **349100-75-0**

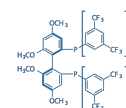
C₃₁H₅₂N₄O₄P₂ 98%
100mg / 250mg / 1g / 5g



(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4'.6,6'-tetramethoxy-1,1'-biphenyl

BD635839 **1365531-84-5**

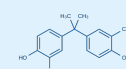
C₄₈H₂₈F₂₄O₄P₂ 98%
100mg / 250mg



4,4'-(Propane-2,2-diyl)bis(2-methylphenol)

BD64295 **79-97-0**

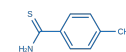
C₁₇H₂₀O₂ 98+ %
100g / 500g / 25g



4-Methylbenzothioamide

BD6568 **2362-62-1**

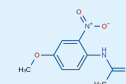
C₈H₉NS 98%
1g / 5g / 25g



4-Methoxy-2-nitroacetanilide

BD6638 **119-81-3**

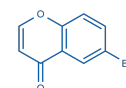
C₉H₁₀N₂O₄ 98+ %
25g / 5g / 1g



6-Bromo-4H-chromen-4-one

BD7175 **51483-92-2**

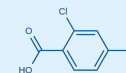
C₉H₅BrO₂ 98%
25g / 5g / 1g



2-Chloro-4-iodobenzoic acid

BD72982 **145343-76-6**

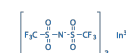
C₇H₄ClIO₂ 98%
1g / 5g / 25g / 250mg



Indium(III) tris(trifluoromethanesulfonimide)

BD749555 **460096-11-1**

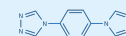
C₆F₁₈IN₃O₁₂S₆ 98%
250mg / 1g / 5g / 10g



1,4-Di(4H-1,2,4-triazol-4-yl)benzene

BD763444 **681004-60-4**

C₁₀H₈N₆ 97%
250mg / 1g / 5g



BLDpharm New Product Catalog of May



4,4',4''-(Pyridine-2,4,6-triyl)trianiline

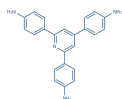
BD765109

83266-97-1

C₂₃H₂₀N₄

97%

100mg / 250mg / 1g / 5g



2-Methyl-4-(trifluoromethyl)aniline

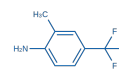
BD76927

67169-22-6

C₈H₈F₃N

98+%

1g / 5g / 250mg



2-Nitrocinnamaldehyde

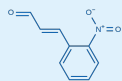
BD77710

1466-88-2

C₉H₇NO₃

98%

5g / 25g / 100g



1-(3-(Trifluoromethyl)phenyl)thiourea

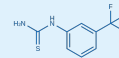
BD81085

1736-70-5

C₈H₇F₃N₂S

98%

5g / 1g / 25g



3,6-Dibromo-9-ethyl-9H-carbazole

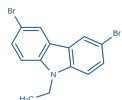
BD83032

33255-13-9

C₁₄H₁₁Br₂N

98%

5g / 1g



bis(3,4-Diaminophenyl)methanone

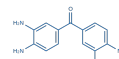
BD83168

5007-67-0

C₁₃H₁₄N₄O

97%

100mg / 250mg / 1g / 5g



Pyridin-3-yl acetate

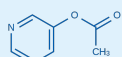
BD83510

17747-43-2

C₇H₇NO₂

98%

5g / 25g / 100g



3-Benzyl-2-thioxothiazolidin-4-one

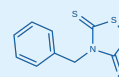
BD84762

10574-69-3

C₁₀H₉NOS₂

98%

5g / 1g / 25g



4-(2-Fluoro-4-nitrophenyl)morpholine

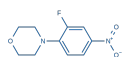
BD89891

2689-39-6

C₁₀H₁₁FN₂O₃

98%

100g / 5g / 25g



Methyl 4-morpholinobenzoate

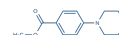
BD91510

23676-05-3

C₁₂H₁₅NO₃

98%

5g / 1g / 250mg



[4,4'-Bipyridine] 1,1'-dioxide

BD92003

24573-15-7

C₁₀H₈N₂O₂

98%

1g / 5g / 10g / 250mg



2,2',3,3',5,5',6,6'-Octafluoro-1,1'-biphenyl

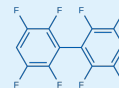
BD97443

3883-86-1

C₁₂H₂F₈

98%

1g / 5g / 25g



May.2021



本社

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TEL: 06-6231-5444 FAX: 06-6233-6540

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