

NEW Building Blocks Collection

Apr.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.

※左記コードよりアドレスを読み込むこともできます



New Building Blocks

2021.04

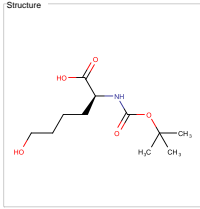
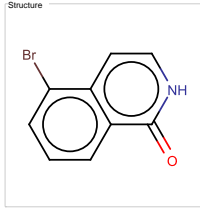
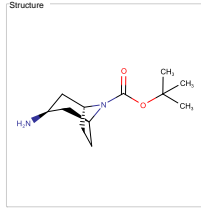
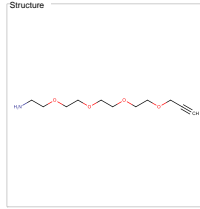
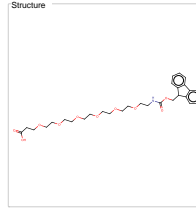
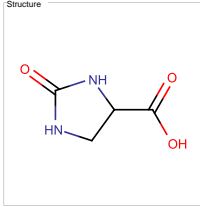
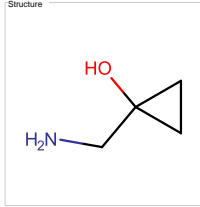
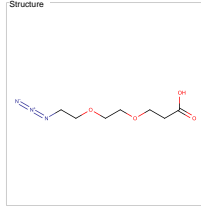
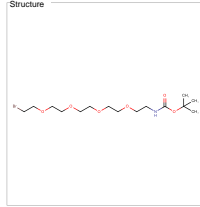
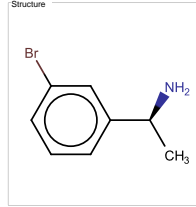
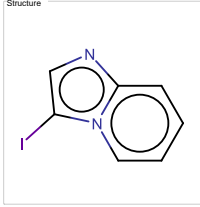
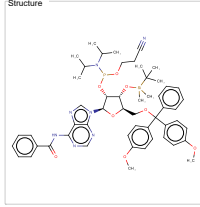

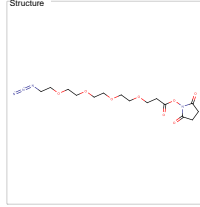
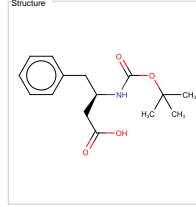
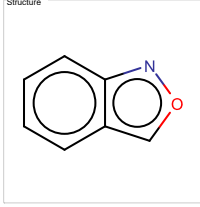
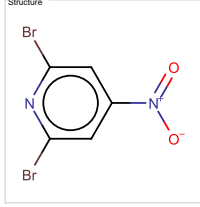
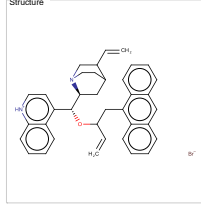
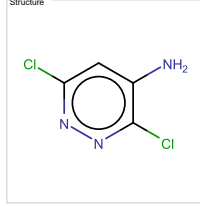
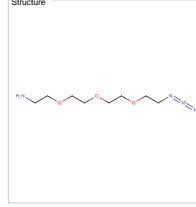
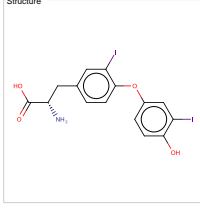
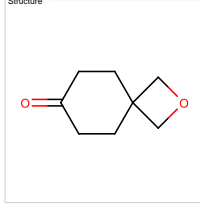
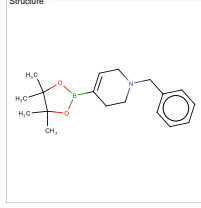
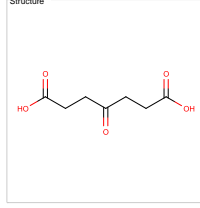
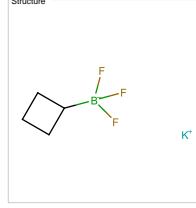
ご興味がある品目については個別にお見積いたします。
ご希望の試薬ID・容量を添えてお気軽にお問い合わせください。

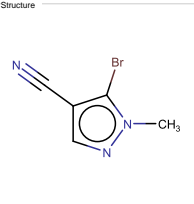
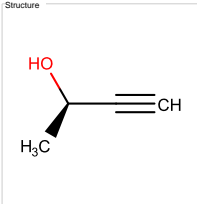
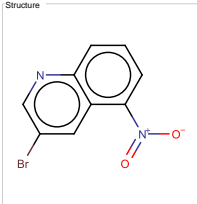
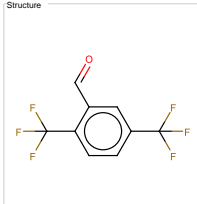
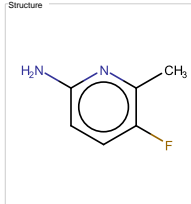
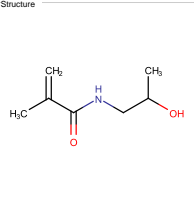
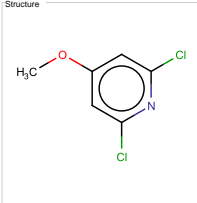
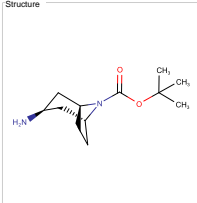
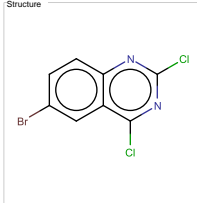
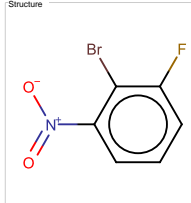
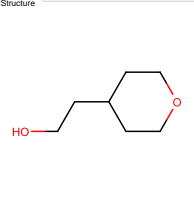
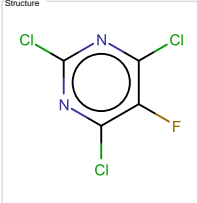
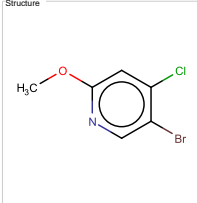
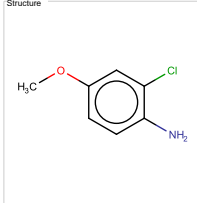
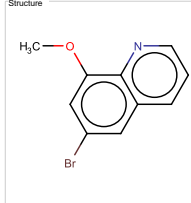
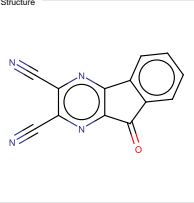
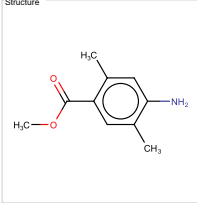
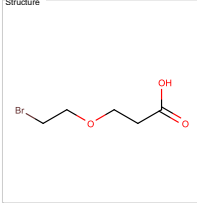
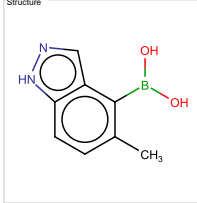
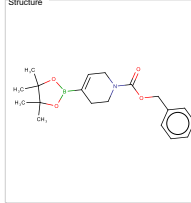
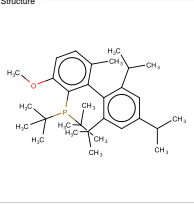
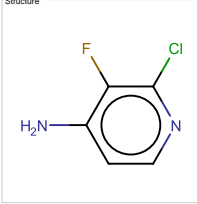
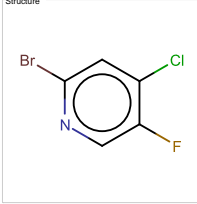
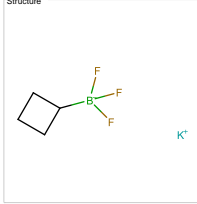
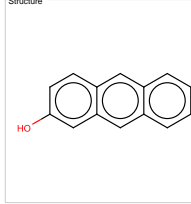
Angene社製品をお探しの際は

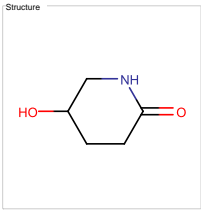
 **ナシキ商事株式会社**

までお問い合わせください！



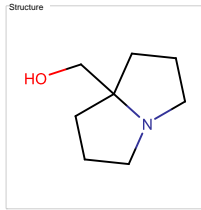
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ID AG0038W8	ID AG0036OG	ID AG003AOM	ID AG019EFV	ID AG001AQD
CAS 21277-16-7	CAS 74592-33-9	CAS 1312309-63-9	CAS 1392499-32-9	CAS 139305-96-7
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ID AG00314T	ID AG000Z4W	ID AG000PF6	ID AG003T2B	ID AG0004RM
CAS 307503-19-1	CAS 129451-75-8	CAS 1196732-52-1	CAS 944251-24-5	CAS 101555-61-7
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ID AG003F6I	ID AG0020Z2	ID AG002CKF	ID AG0038F2	ID AG003DUR
CAS 271-58-9	CAS 175422-04-5	CAS 200132-54-3	CAS 823-58-5	CAS 134179-38-7
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ID AG0032CC	ID AG000O9N	ID AG007G3X	ID AG003434	ID AG0096FM
CAS 4604-41-5	CAS 1256546-74-3	CAS 1048976-83-5	CAS 502-50-1	CAS 1065010-88-9

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CAS 1269293-80-2	CAS 42969-65-3	CAS 116632-33-8	CAS 395-64-2	CAS 110919-71-6
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ID AG007QJ6	ID AG007D5C	ID AG00FA70	ID AG0007BQ	ID AG00E8OZ
CAS 21442-01-3	CAS 17228-75-0	CAS 744183-20-8	CAS 102393-82-8	CAS 59255-94-6
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CAS 4677-18-3	CAS 6693-08-9	CAS 851607-27-7	CAS 29242-84-0	CAS 103028-32-6
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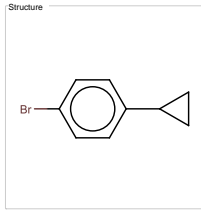
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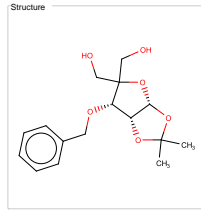
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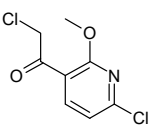
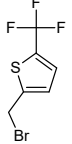
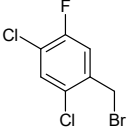
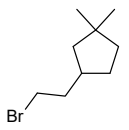
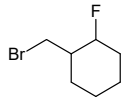
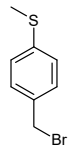
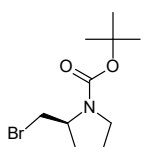
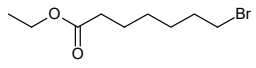
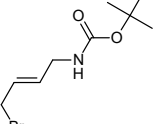
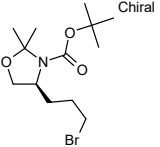
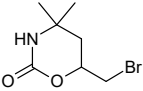
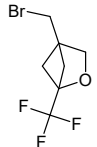
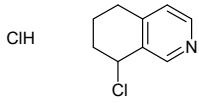
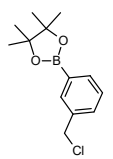
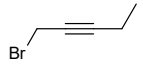
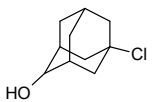
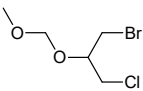
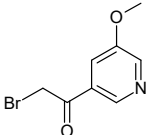
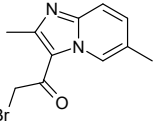
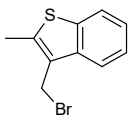


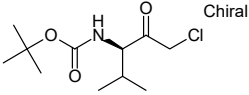
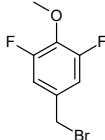
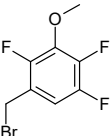
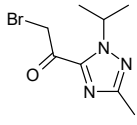
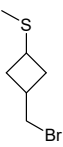
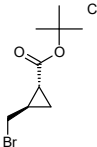
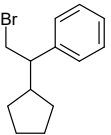
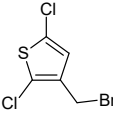
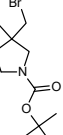
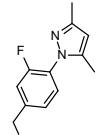
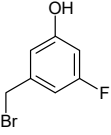
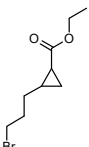
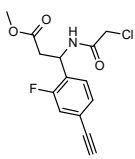
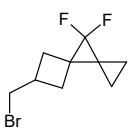
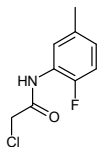
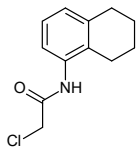
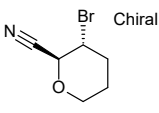
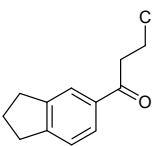
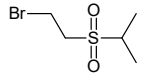
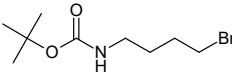
Building Blocks Catalogue

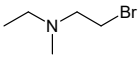
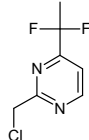
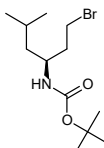
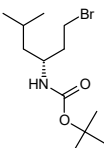
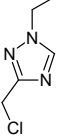
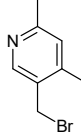
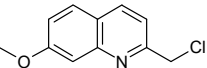
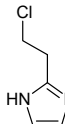
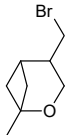
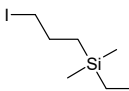
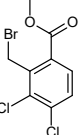
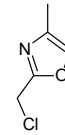

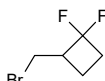
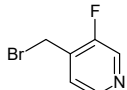
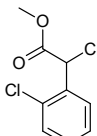
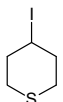
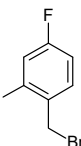
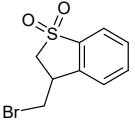
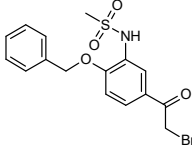
March 2021

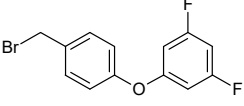
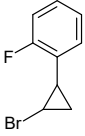
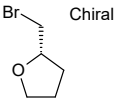
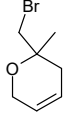
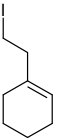
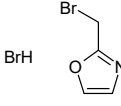
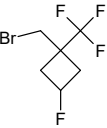
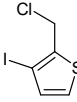
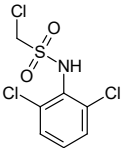
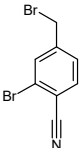
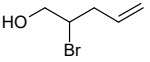
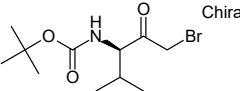
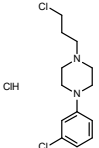
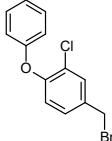
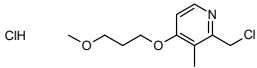
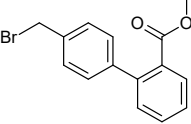
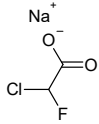
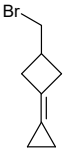
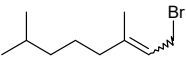
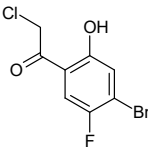
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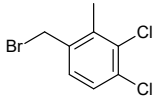
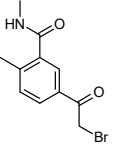
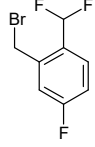
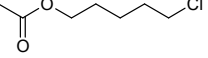
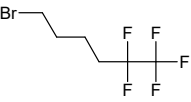
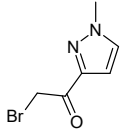
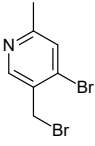
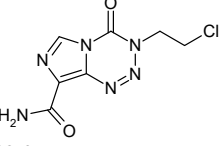
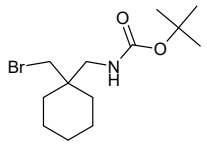
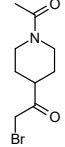
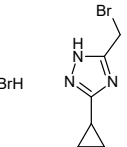
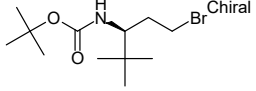
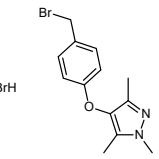
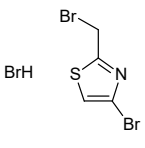
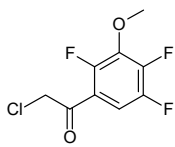
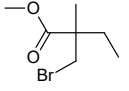
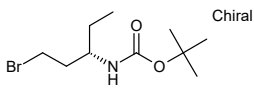
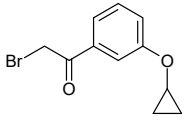
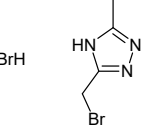
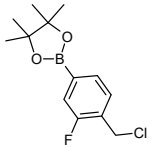
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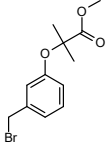
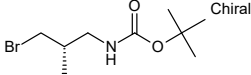
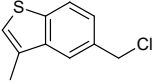
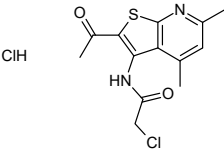
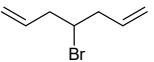
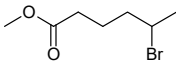
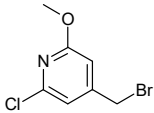
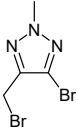
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 <p>1-(bromomethyl)-2,4-dichloro-5-fluorobenzene</p> <p>Mol.fmla C₇H₄BrCl₂F MDL MFCD01631381 Mol.weight 257.92 CAS</p>	 <p>3-(2-bromoethyl)-1,1-dimethylcyclopentane</p> <p>Mol.fmla C₉H₁₇Br MDL Mol.weight 205.14 CAS 1189799-82-3</p>
 <p>1-(bromomethyl)-2-fluorocyclohexane</p> <p>Mol.fmla C₇H₁₂BrF MDL MFCD28546650 Mol.weight 195.08 CAS 1780952-44-4</p>	 <p>1-(bromomethyl)-4-(methylsulfonyl)benzene</p> <p>Mol.fmla C₈H₉BrS MDL MFCD05865196 Mol.weight 217.13 CAS 38185-19-2</p>
 <p>tert-butyl (2S)-2-(bromomethyl)pyrrolidine-1-carboxylate</p> <p>Chiral Mol.fmla C₁₀H₁₈BrNO₂ MDL MFCD10566043 Mol.weight 264.16 CAS 128542-75-6</p>	 <p>ethyl 7-bromoheptanoate</p> <p>Mol.fmla C₉H₁₇BrO₂ MDL MFCD00037103 Mol.weight 237.14 CAS 29823-18-5</p>
 <p>tert-butyl N-[(2E)-4-bromobut-2-en-1-yl]carbamate</p> <p>Mol.fmla C₉H₁₆BrNO₂ MDL MFCD32848059 Mol.weight 250.14 CAS</p>	 <p>tert-butyl (4S)-4-(3-bromopropyl)-2,2-dimethyl-1,3-oxazolidin-3-carboxylate</p> <p>Chiral Mol.fmla C₁₃H₂₄BrNO₃ MDL Mol.weight 322.25 CAS</p>
 <p>6-(bromomethyl)-4,4-dimethyl-1,3-oxazinan-2-one</p> <p>Mol.fmla C₇H₁₂BrNO₂ MDL Mol.weight 222.08 CAS</p>	 <p>4-(bromomethyl)-1-(trifluoromethyl)-2-oxabicyclo[2.1.1]hexane</p> <p>Mol.fmla C₇H₈BrF₃O MDL Mol.weight 245.04 CAS</p>
 <p>8-chloro-5,6,7,8-tetrahydroisoquinoline hydrochloride</p> <p>ClH Mol.fmla C₉H₁₁Cl₂N MDL Mol.weight 204.10 CAS</p>	 <p>2-[3-(chloromethyl)phenyl]-4,4,5,5-tetramethyl-1,3-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₈BClO₂ MDL MFCD11053847 Mol.weight 252.55 CAS</p>
 <p>1-bromopent-2-yne</p> <p>Mol.fmla C₅H₇Br MDL MFCD00236363 Mol.weight 147.02 CAS 16400-32-1</p>	 <p>5-chloroadamantan-2-ol</p> <p>Mol.fmla C₁₀H₁₅ClO MDL Mol.weight 186.68 CAS</p>
 <p>1-bromo-3-chloro-2-(methoxymethoxy)propane</p> <p>Mol.fmla C₅H₁₀BrClO₂ MDL Mol.weight 217.49 CAS</p>	 <p>2-bromo-1-(5-methoxy)pyridin-3-yl)ethan-1-one hydrobromide</p> <p>BrH Mol.fmla C₈H₉Br₂NO₂ MDL Mol.weight 310.97 CAS 1629673-00-2</p>
 <p>2-bromo-1-(2,6-dimethylimidazo[1,2-a]pyridin-3-yl)ethan-1-one hydrobromide</p> <p>BrH Mol.fmla C₁₁H₁₂Br₂N₂O MDL Mol.weight 348.04 CAS</p>	 <p>3-(bromomethyl)-2-methyl-1-benzothiophene</p> <p>Mol.fmla C₁₀H₉BrS MDL Mol.weight 241.15 CAS</p>

 <p>tert-butyl N-[(3R)-1-chloro-4-methyl-2-oxopentan-3-yl]carbamate Chiral</p> <p>Mol.fmla C₁₁H₂₀ClNO₃ MDL MFCD32736705 Mol.weight 249.74 CAS 114658-49-0</p>	 <p>5-(bromomethyl)-1,3-difluoro-2-methoxybenzene</p> <p>Mol.fmla C₈H₇BrF₂O MDL MFCD04115916 Mol.weight 237.05 CAS</p>
 <p>1-(bromomethyl)-2,4,5-trifluoro-3-methoxybenzene</p> <p>Mol.fmla C₈H₆BrF₃O MDL MFCD12405716 Mol.weight 255.04 CAS 1260679-24-0</p>	 <p>2-bromo-1-[3-methyl-1-(propan-2-yl)-1H-1,2,4-triazol-5-yl]ethan-1-one</p> <p>Mol.fmla C₈H₁₂BrN₃O MDL MFCD28167888 Mol.weight 246.11 CAS 1282517-46-7</p>
 <p>1-(bromomethyl)-3-(methylsulfanyl)cyclobutane</p> <p>Mol.fmla C₆H₁₁BrS MDL Mol.weight 195.12 CAS</p>	 <p>rac-tert-butyl (1R,2R)-2-(bromomethyl)cyclopropane-1-carboxylate Chiral</p> <p>Mol.fmla C₉H₁₅BrO₂ MDL Mol.weight 235.12 CAS</p>
 <p>(2-bromo-1-cyclopentylethyl)benzene</p> <p>Mol.fmla C₁₃H₁₇Br MDL MFCD12025275 Mol.weight 253.18 CAS</p>	 <p>3-(bromomethyl)-2,5-dichlorothiophene</p> <p>Mol.fmla C₅H₃BrCl₂S MDL MFCD19646962 Mol.weight 245.95 CAS</p>
 <p>tert-butyl 3-(bromomethyl)-3-methylpyrrolidine-1-carboxylate</p> <p>Mol.fmla C₁₁H₂₀BrNO₂ MDL MFCD30191973 Mol.weight 278.19 CAS 1858121-36-4</p>	 <p>1-[4-(chloromethyl)-2-fluorophenyl]-3,5-dimethyl-1H-pyrazole</p> <p>Mol.fmla C₁₂H₁₂ClFN₂ MDL MFCD11190572 Mol.weight 238.69 CAS</p>
 <p>3-(bromomethyl)-5-fluorophenol</p> <p>Mol.fmla C₇H₆BrFO MDL MFCD16249600 Mol.weight 205.03 CAS</p>	 <p>ethyl 2-(3-bromopropyl)cyclopropane-1-carboxylate</p> <p>Mol.fmla C₉H₁₅BrO₂ MDL Mol.weight 235.12 CAS</p>
 <p>methyl 3-(2-chloroacetamido)-3-(4-ethynyl-2-fluorophenyl)propanoate</p> <p>Mol.fmla C₁₄H₁₃ClFNO₃ MDL Mol.weight 297.72 CAS</p>	 <p>6-(bromomethyl)-8,8-difluorodispiro[2.0.3⁴.1⁴.3]octane</p> <p>Mol.fmla C₉H₁₁BrF₂ MDL Mol.weight 237.09 CAS</p>
 <p>2-chloro-N-(2-fluoro-5-methylphenyl)acetamide</p> <p>Mol.fmla C₉H₉ClFNO MDL MFCD04346879 Mol.weight 201.63 CAS</p>	 <p>2-chloro-N-(5,6,7,8-tetrahydronaphthalen-1-yl)acetamide</p> <p>Mol.fmla C₁₂H₁₄ClNO MDL MFCD00995774 Mol.weight 223.70 CAS</p>
 <p>rac-(2R,3S)-3-bromooxane-2-carbonitrile Chiral</p> <p>Mol.fmla C₆H₈BrNO MDL Mol.weight 190.04 CAS</p>	 <p>3-chloro-1-(2,3-dihydro-1H-inden-5-yl)propan-1-one</p> <p>Mol.fmla C₁₂H₁₃ClO MDL MFCD00029138 Mol.weight 208.69 CAS</p>
 <p>2-(2-bromoethanesulfonyl)propane</p> <p>Mol.fmla C₅H₁₁BrO₂S MDL MFCD24461564 Mol.weight 215.11 CAS 5755-75-9</p>	 <p>tert-butyl N-(4-bromobutyl)carbamate</p> <p>Mol.fmla C₉H₁₈BrNO₂ MDL MFCD06201020 Mol.weight 252.15 CAS</p>

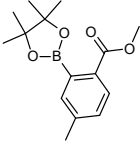
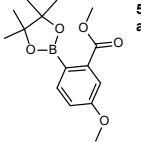
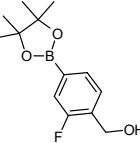
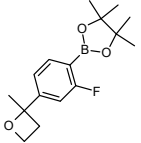
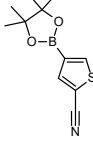
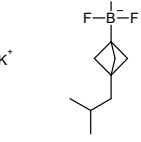
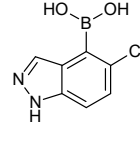
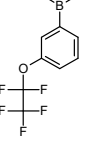
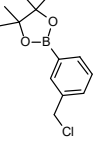
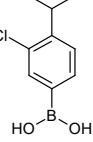
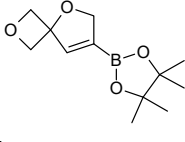
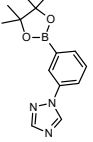
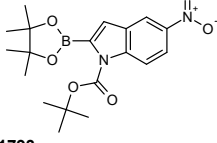
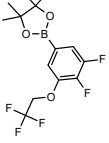
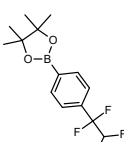
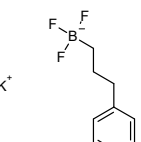
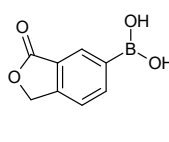
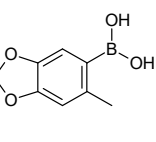
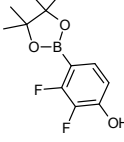
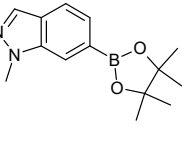
<p>(2-bromoethyl)(ethyl)methylamine hydrobromide</p> <p>BrH</p>  <p>Mol.fmla $C_5H_{13}Br_2N$ MDL Mol.weight 246.97 CAS</p> <p>EN300-2774866</p>	<p>2-(chloromethyl)-4-(1,1-difluoroethyl)pyrimidine</p>  <p>Mol.fmla $C_7H_7ClF_2N_2$ MDL Mol.weight 192.60 CAS</p> <p>EN300-27748165</p>
<p>tert-butyl N-[(3S)-1-bromo-5-methylhexan-3-yl]carbamate</p> <p>Chiral</p>  <p>Mol.fmla $C_{12}H_{24}BrNO_2$ MDL Mol.weight 294.23 CAS</p> <p>EN300-27748442</p>	<p>tert-butyl N-[(3R)-1-bromo-5-methylhexan-3-yl]carbamate</p> <p>Chiral</p>  <p>Mol.fmla $C_{12}H_{24}BrNO_2$ MDL Mol.weight 294.23 CAS</p> <p>EN300-27748681</p>
<p>3-(chloromethyl)-1-ethyl-1H-1,2,4-triazole hydrochloride</p> <p>ClH</p>  <p>Mol.fmla $C_5H_9Cl_2N_3$ MDL Mol.weight 182.05 CAS</p> <p>EN300-27752556</p>	<p>5-(bromomethyl)-2,4-dimethylpyridine hydrobromide</p> <p>BrH</p>  <p>Mol.fmla $C_8H_{11}Br_2N$ MDL Mol.weight 280.99 CAS</p> <p>EN300-27752581</p>
<p>2-(chloromethyl)-7-methoxyquinoline</p>  <p>Mol.fmla $C_{11}H_{10}ClNO$ MDL MFCD28339596 Mol.weight 207.66 CAS 168083-31-6</p> <p>EN300-9063188</p>	<p>2-(2-chloroethyl)-1H-imidazole hydrochloride</p> <p>ClH</p>  <p>Mol.fmla $C_5H_8Cl_2N_2$ MDL MFCD08668447 Mol.weight 167.04 CAS</p> <p>EN300-1604968</p>
<p>4-(bromomethyl)-1-methyl-2-oxabicyclo[3.1.1]heptane</p>  <p>Mol.fmla $C_8H_{13}BrO$ MDL Mol.weight 205.10 CAS</p> <p>EN300-27748700</p>	<p>ethyl(3-iodopropyl)dimethylsilane</p>  <p>Mol.fmla $C_7H_{17}ISi$ MDL Mol.weight 256.20 CAS</p> <p>EN300-27748706</p>
<p>methyl 2-(bromomethyl)-3,4-dichlorobenzoate</p>  <p>Mol.fmla $C_9H_7BrCl_2O_2$ MDL Mol.weight 297.96 CAS</p> <p>EN300-27748768</p>	<p>2-(chloromethyl)-4-methyl-1,3-oxazole hydrochloride</p> <p>ClH</p>  <p>Mol.fmla $C_5H_7Cl_2NO$ MDL Mol.weight 168.02 CAS</p> <p>EN300-27750462</p>
<p>rac-(1R,2S)-2-bromocyclobutan-1-ol</p> <p>Chiral</p>  <p>Mol.fmla C_4H_7BrO MDL Mol.weight 151.00 CAS</p> <p>EN300-27750486</p>	<p>2-(bromomethyl)-1,1-difluorocyclobutane</p>  <p>Mol.fmla $C_5H_7BrF_2$ MDL Mol.weight 185.01 CAS</p> <p>EN300-27745789</p>
<p>4-(bromomethyl)-3-fluoropyridine hydrobromide</p> <p>BrH</p>  <p>Mol.fmla $C_6H_6Br_2FN$ MDL MFCD18910111 Mol.weight 270.93 CAS 2247631-87-2</p> <p>EN300-1605188</p>	<p>methyl 2-chloro-2-(2-chlorophenyl)acetate</p>  <p>Mol.fmla $C_9H_8Cl_2O_2$ MDL MFCD08061395 Mol.weight 219.07 CAS</p> <p>EN300-7364353</p>
<p>4-iodothiane</p>  <p>Mol.fmla C_5H_9IS MDL MFCD09025908 Mol.weight 228.10 CAS</p> <p>EN300-7367576</p>	<p>1-(bromomethyl)-4-fluoro-2-iodobenzene</p>  <p>Mol.fmla C_7H_5BrFI MDL MFCD08543943 Mol.weight 314.92 CAS</p> <p>EN300-2978054</p>
<p>3-(bromomethyl)-2,3-dihydro-1lambda6-benzothio- phene-1,1-dione</p>  <p>Mol.fmla $C_9H_9BrO_2S$ MDL Mol.weight 261.14 CAS</p> <p>EN300-27754308</p>	<p>N-[2-(benzyloxy)-5-(2-bromoacetyl)phenyl]methanesulfonamide</p>  <p>Mol.fmla $C_{16}H_{16}BrNO_4S$ MDL MFCD17015399 Mol.weight 398.28 CAS 14347-25-2</p> <p>EN300-12638376</p>

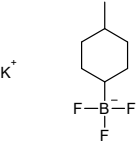
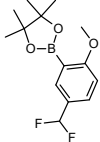
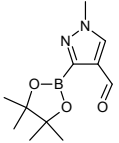
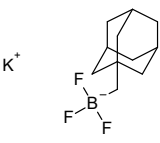
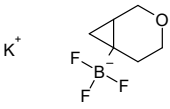
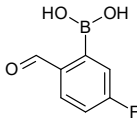
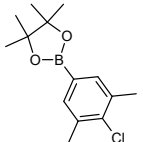
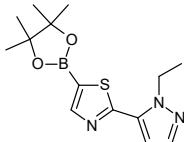
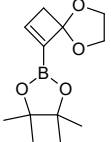
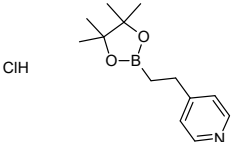
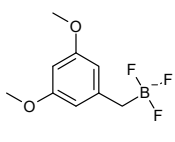
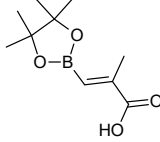
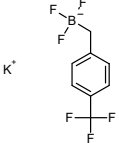
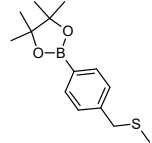
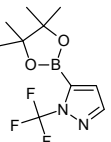
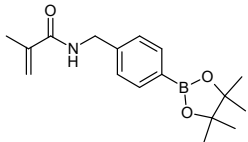
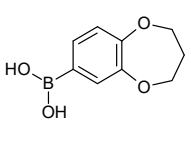
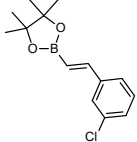
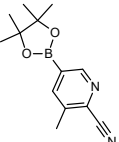
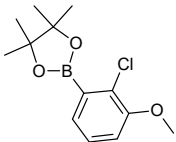
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<p>(2S)-2-(bromomethyl)oxolane</p>  <p>Chiral Mol.fmla C₅H₉BrO MDL MFCD20632373 Mol.weight 165.03 CAS 57203-03-9</p> <p>EN300-2996330</p>	<p>2-(bromomethyl)-2-methyl-3,6-dihydro-2H-pyran</p>  <p>Mol.fmla C₇H₁₁BrO MDL MFCD32823178 Mol.weight 191.07 CAS</p> <p>EN300-4020633</p>
<p>1-(2-iodoethyl)cyclohex-1-ene</p>  <p>Mol.fmla C₈H₁₃I MDL MFCD32738919 Mol.weight 236.10 CAS 82201-80-7</p> <p>EN300-6252924</p>	<p>2-(bromomethyl)-1,3-oxazole hydrobromide</p>  <p>BrH Mol.fmla C₄H₅Br₂NO MDL Mol.weight 242.90 CAS</p> <p>EN300-27746491</p>
<p>1-(bromomethyl)-3-fluoro-1-(trifluoromethyl)cyclobutane</p>  <p>Mol.fmla C₆H₇BrF₄ MDL Mol.weight 235.02 CAS</p> <p>EN300-27753238</p>	<p>2-(chloromethyl)-3-iodothiophene</p>  <p>Mol.fmla C₅H₄ClIS MDL MFCD28669815 Mol.weight 258.51 CAS 70260-18-3</p> <p>EN300-4597539</p>
<p>1-chloro-N-(2,6-dichlorophenyl)methanesulfonamide</p>  <p>Mol.fmla C₇H₆Cl₃NO₂S MDL MFCD18857466 Mol.weight 274.55 CAS 1343958-25-7</p> <p>EN300-5021263</p>	<p>2-bromo-4-(bromomethyl)benzonitrile</p>  <p>Mol.fmla C₈H₅Br₂N MDL MFCD09261043 Mol.weight 274.94 CAS 89892-38-6</p> <p>EN300-7214300</p>
<p>2-bromopent-4-en-1-ol</p>  <p>Mol.fmla C₅H₉BrO MDL MFCD24512228 Mol.weight 165.03 CAS 73727-38-5</p> <p>EN300-7244491</p>	<p>tert-butyl N-[(3R)-1-bromo-4-methyl-2-oxopentan-3-yl]carbamate</p>  <p>Chiral Mol.fmla C₁₁H₂₀BrNO₃ MDL MFCD32842433 Mol.weight 294.19 CAS</p> <p>EN300-7274366</p>
<p>1-(3-chlorophenyl)-4-(3-chloropropyl)piperazine hydrochloride</p>  <p>ClH Mol.fmla C₁₃H₁₉Cl₃N₂ MDL MFCD00067039 Mol.weight 309.67 CAS</p> <p>EN300-7357003</p>	<p>4-(bromomethyl)-2-chloro-1-phenoxybenzene</p>  <p>Mol.fmla C₁₃H₁₀BrClO MDL MFCD32085182 Mol.weight 297.58 CAS 1696162-24-9</p> <p>EN300-11521266</p>
<p>2-(chloromethyl)-4-(3-methoxypropoxy)-3-methylpyridine hydrochloride</p>  <p>ClH Mol.fmla C₁₁H₁₇Cl₂N₂O₂ MDL MFCD06658231 Mol.weight 266.17 CAS</p> <p>EN300-7375578</p>	<p>methyl 4'-(bromomethyl)-[1,1'-biphenyl]-2-carboxylate</p>  <p>Mol.fmla C₁₅H₁₃BrO₂ MDL MFCD06200816 Mol.weight 305.17 CAS 114772-38-2</p> <p>EN300-7375583</p>
<p>sodium 2-chloro-2-fluoroacetate</p>  <p>Na⁺ Mol.fmla C₂HClFNaO₂ MDL MFCD01861160 Mol.weight 134.47 CAS</p> <p>EN300-7415813</p>	<p>1-(bromomethyl)-3-cyclopropylidenecyclobutane</p>  <p>Mol.fmla C₈H₁₁Br MDL Mol.weight 187.08 CAS</p> <p>EN300-7472640</p>
<p>1-bromo-3,7-dimethyloct-2-ene</p>  <p>Mol.fmla C₁₀H₁₉Br MDL Mol.weight 219.17 CAS</p> <p>EN300-20060292</p>	<p>1-(4-bromo-5-fluoro-2-hydroxyphenyl)-2-chloroethan-1-one</p>  <p>Mol.fmla C₈H₅BrClFO₂ MDL MFCD28739335 Mol.weight 267.48 CAS 1807034-31-6</p> <p>EN300-20839968</p>

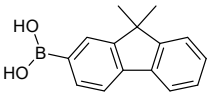
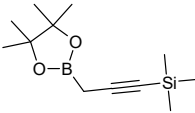
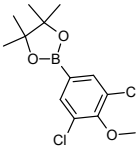
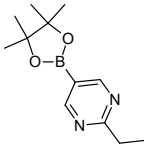
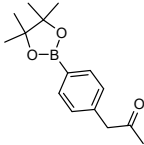
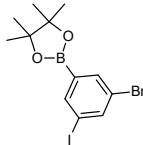
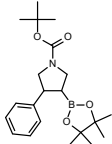
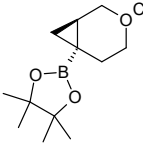
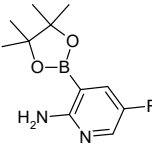
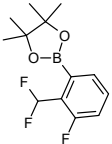
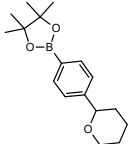
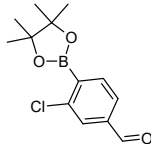
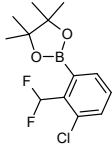
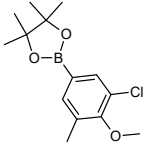
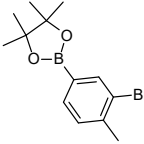
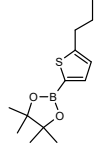
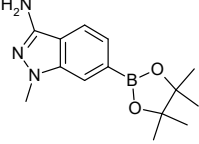
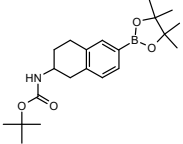
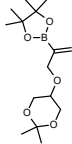
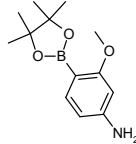
<p>1-(bromomethyl)-3,4-dichloro-2-methylbenzene</p>  <p>Mol.fmla C₈H₇BrCl₂ MDL MFCD28786890 Mol.weight 253.95 CAS 1806347-20-5</p> <p>EN300-20931666</p>	<p>5-(2-bromoacetyl)-N,2-dimethylbenzamide</p>  <p>Mol.fmla C₁₁H₁₂BrNO₂ MDL MFCD29053882 Mol.weight 270.13 CAS 1421923-02-5</p> <p>EN300-21636577</p>
<p>2-(bromomethyl)-1-(difluoromethyl)-4-fluorobenzene</p>  <p>Mol.fmla C₈H₆BrF₃ MDL Mol.weight 239.04 CAS</p> <p>EN300-7544611</p>	<p>5-chloropentyl acetate</p>  <p>Mol.fmla C₇H₁₃ClO₂ MDL MFCD00013696 Mol.weight 164.63 CAS</p> <p>EN300-7640943</p>
<p>6-bromo-1,1,1,2,2-pentafluorohexane</p>  <p>Mol.fmla C₆H₈BrF₅ MDL MFCD16619619 Mol.weight 255.03 CAS</p> <p>EN300-7866683</p>	<p>2-bromo-1-(1-methyl-1H-pyrazol-3-yl)ethan-1-one</p>  <p>Mol.fmla C₆H₇BrN₂O MDL MFCD29914112 Mol.weight 203.04 CAS 1695135-19-3</p> <p>EN300-2941680</p>
<p>4-bromo-5-(bromomethyl)-2-methylpyridine</p>  <p>Mol.fmla C₇H₇Br₂N MDL MFCD28733563 Mol.weight 264.95 CAS 1807119-38-5</p> <p>EN300-20829953</p>	<p>3-(2-chloroethyl)-4-oxo-3H,4H-imidazo[4,3-d][1,2,3,5]tetrazine-8-carboxamide</p>  <p>Mol.fmla C₇H₇ClN₆O₂ MDL MFCD00866423 Mol.weight 242.63 CAS</p> <p>EN300-23093670</p>
<p>tert-butyl N-([1-(bromomethyl)cyclohexyl]methyl)carbamate</p>  <p>Mol.fmla C₁₃H₂₄BrNO₂ MDL MFCD26080510 Mol.weight 306.25 CAS 1566809-71-9</p> <p>EN300-189943</p>	<p>1-(1-acetylpiperidin-4-yl)-2-bromoethan-1-one</p>  <p>Mol.fmla C₉H₁₄BrNO₂ MDL MFCD26403393 Mol.weight 248.12 CAS 162368-02-7</p> <p>EN300-219638</p>
<p>5-(bromomethyl)-3-cyclopropyl-1H-1,2,4-triazole hydrobromide</p>  <p>Mol.fmla C₆H₉Br₂N₃ MDL Mol.weight 282.97 CAS</p> <p>EN300-27750707</p>	<p>tert-butyl N-[(3S)-1-bromo-4,4-dimethylpentan-3-yl]carbamate</p>  <p>Mol.fmla C₁₂H₂₄BrNO₂ MDL Mol.weight 294.23 CAS</p> <p>EN300-27750909</p>
<p>4-[4-(bromomethyl)phenoxy]-1,3,5-trimethyl-1H-pyrazole hydrobromide</p>  <p>Mol.fmla C₁₃H₁₆Br₂N₂O MDL Mol.weight 376.09 CAS</p> <p>EN300-27750921</p>	<p>4-bromo-2-(bromomethyl)-1,3-thiazole hydrobromide</p>  <p>Mol.fmla C₄H₄Br₃NS MDL Mol.weight 337.86 CAS</p> <p>EN300-27751007</p>
<p>2-chloro-1-(2,4,5-trifluoro-3-methoxyphenyl)ethan-1-one</p>  <p>Mol.fmla C₉H₆ClF₃O₂ MDL MFCD28801588 Mol.weight 238.60 CAS 1803740-58-0</p> <p>EN300-20942333</p>	<p>methyl 2-(bromomethyl)-2-methylbutanoate</p>  <p>Mol.fmla C₇H₁₃BrO₂ MDL Mol.weight 209.08 CAS</p> <p>EN300-27752431</p>
<p>tert-butyl N-[(3S)-1-bromopentan-3-yl]carbamate</p>  <p>Mol.fmla C₁₀H₂₀BrNO₂ MDL Mol.weight 266.18 CAS</p> <p>EN300-27752905</p>	<p>2-bromo-1-(3-cyclopropoxyphenyl)ethan-1-one</p>  <p>Mol.fmla C₁₁H₁₁BrO₂ MDL MFCD27930350 Mol.weight 255.11 CAS 863654-22-2</p> <p>EN300-8964527</p>
<p>3-(bromomethyl)-5-methyl-4H-1,2,4-triazole hydrobromide</p>  <p>Mol.fmla C₄H₇Br₂N₃ MDL Mol.weight 256.93 CAS</p> <p>EN300-27747425</p>	<p>2-[4-(chloromethyl)-3-fluorophenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p>  <p>Mol.fmla C₁₃H₁₇BClFO₂ MDL Mol.weight 270.54 CAS</p> <p>EN300-27747490</p>

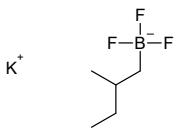
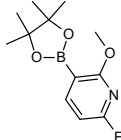
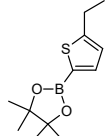
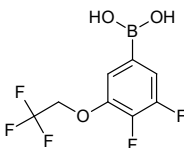
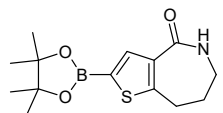
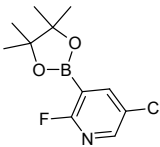
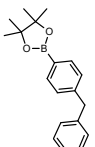
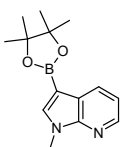
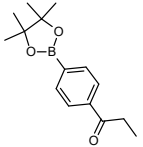
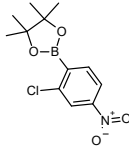
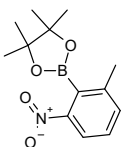
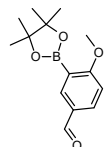
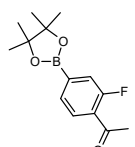
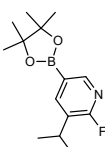
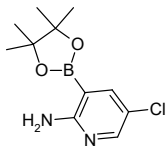
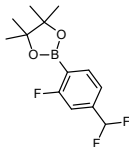
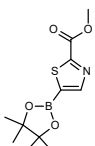
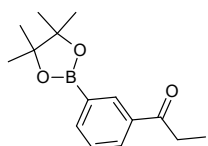
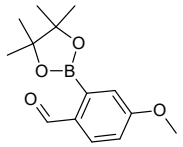
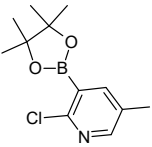
 <p>methyl 2-[3-(bromomethyl)phenoxy]-2-methylpropanoate</p> <p>Mol.fmla $C_{12}H_{15}BrO_3$ MDL Mol.weight 287.16 CAS</p> <p>EN300-26981254</p>	 <p>tert-butyl N-[(2S)-3-bromo-2-methylpropyl]carbamate</p> <p>Mol.fmla $C_9H_{18}BrNO_2$ MDL MFCD32815517 Mol.weight 252.15 CAS 1033465-01-8</p> <p>EN300-27160454</p>
 <p>5-(chloromethyl)-3-methyl-1-benzothiophene</p> <p>Mol.fmla $C_{10}H_9ClS$ MDL Mol.weight 196.70 CAS</p> <p>EN300-27692108</p>	 <p>N-[2-acetyl-4,6-dimethylthieno[2,3-b]pyridin-3-yl]-2-chloroacetamide hydrochloride</p> <p>Mol.fmla $C_{13}H_{14}Cl_2N_2O_2$ MDL Mol.weight 333.24 CAS</p> <p>EN300-27755096</p>
 <p>4-bromohepta-1,6-diene</p> <p>Mol.fmla $C_7H_{11}Br$ MDL MFCD20622894 Mol.weight 175.07 CAS 58794-16-4</p> <p>EN300-7594418</p>	 <p>methyl 5-bromohexanoate</p> <p>Mol.fmla $C_7H_{13}BrO_2$ MDL MFCD24476736 Mol.weight 209.08 CAS 41796-82-1</p> <p>EN300-7661960</p>
 <p>4-(bromomethyl)-2-chloro-6-methoxypyridine</p> <p>Mol.fmla $C_7H_7BrClNO$ MDL MFCD09029992 Mol.weight 236.50 CAS</p> <p>EN300-7719098</p>	 <p>4-bromo-5-(bromomethyl)-2-methyl-2H-1,2,3-triazole</p> <p>Mol.fmla $C_4H_5Br_2N_3$ MDL MFCD27933834 Mol.weight 254.91 CAS</p> <p>EN300-23607930</p>

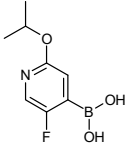
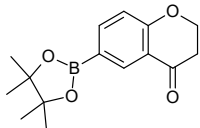
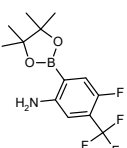
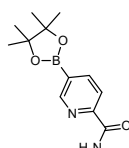
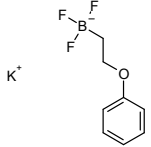
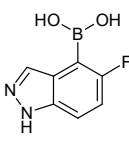
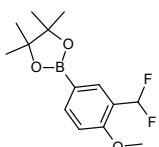
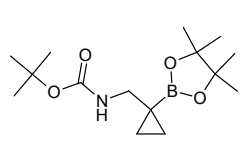
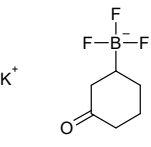
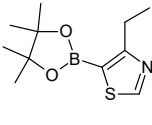
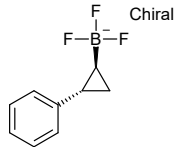
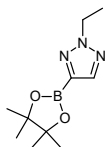
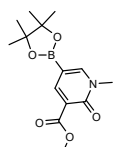
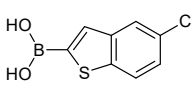
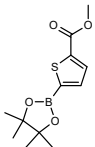
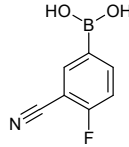
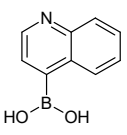
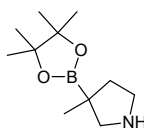
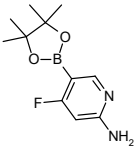
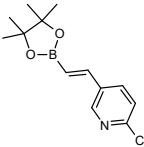
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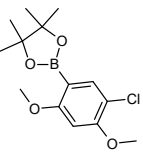
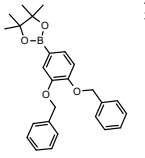
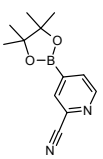
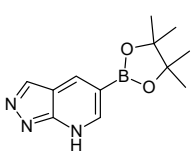
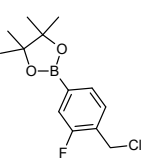
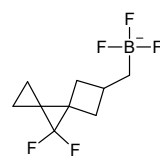
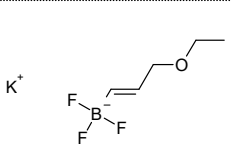
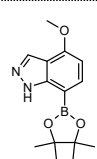
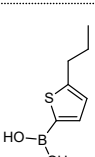
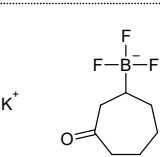
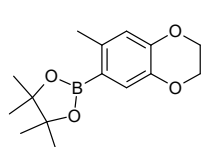
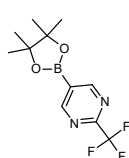
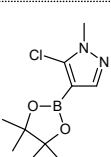
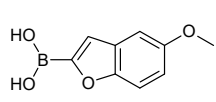
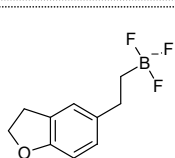
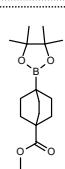
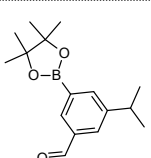
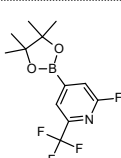
 <p>methyl 4-methyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate</p> <p>Mol.fmla C₁₅H₂₁BO₄ MDL MFCD16996353 Mol.weight 276.14 CAS</p>	 <p>methyl 5-methoxy-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate</p> <p>Mol.fmla C₁₅H₂₁BO₅ MDL MFCD22414446 Mol.weight 292.14 CAS</p>
 <p>[2-fluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]methanol</p> <p>Mol.fmla C₁₃H₁₈BF₃O₃ MDL MFCD18732617 Mol.weight 252.10 CAS</p>	 <p>2-[2-fluoro-4-(2-methyloxetan-2-yl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₆H₂₂BF₃O₃ MDL Mol.weight 292.16 CAS</p>
 <p>4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene-2-carbonitrile</p> <p>Mol.fmla C₁₁H₁₄BNO₂S MDL MFCD16996378 Mol.weight 235.11 CAS</p>	 <p>potassium trifluoro[3-(2-methylpropyl)bicyclo[1.1.1]pentan-1-yl]boranuide</p> <p>Mol.fmla C₉H₁₅BF₃K MDL Mol.weight 230.13 CAS</p>
 <p>(5-chloro-1H-indazol-4-yl)boronic acid</p> <p>Mol.fmla C₇H₆BClN₂O₂ MDL Mol.weight 196.40 CAS 2402783-25-7</p>	 <p>[3-(1,1,2,2,2-pentafluoroethoxy)phenyl]boronic acid</p> <p>Mol.fmla C₈H₆BF₅O₃ MDL Mol.weight 255.94 CAS</p>
 <p>2-[3-(chloromethyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₈BClO₂ MDL MFCD11053847 Mol.weight 252.55 CAS</p>	 <p>[3-chloro-4-(propan-2-yl)phenyl]boronic acid</p> <p>Mol.fmla C₉H₁₂BClO₂ MDL Mol.weight 198.46 CAS</p>
 <p>2-[2,5-dioxaspiro[3.4]oct-7-en-7-yl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₂H₁₉BO₄ MDL Mol.weight 238.09 CAS</p>	 <p>1-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-1,2,4-triazole</p> <p>Mol.fmla C₁₄H₁₈BN₃O₂ MDL Mol.weight 271.13 CAS</p>
 <p>tert-butyl 5-nitro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole-1-carboxylate</p> <p>Mol.fmla C₁₉H₂₅BN₂O₆ MDL Mol.weight 388.23 CAS</p>	 <p>2-[3,4-difluoro-5-(2,2,2-trifluoroethoxy)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₁₆BF₅O₃ MDL Mol.weight 338.08 CAS</p>
 <p>4,4,5,5-tetramethyl-2-[4-(1,1,2,2-tetrafluoroethyl)phenyl]-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₁₇BF₄O₂ MDL Mol.weight 304.09 CAS</p>	 <p>potassium trifluoro[3-(phenyl)propyl]boranuide</p> <p>Mol.fmla C₉H₁₁BF₃K MDL MFCD09993266 Mol.weight 226.10 CAS</p>
 <p>(3-oxo-1,3-dihydro-2-benzofuran-5-yl)boronic acid</p> <p>Mol.fmla C₈H₇BO₄ MDL MFCD18205374 Mol.weight 177.95 CAS</p>	 <p>(6-methyl-1,3-dioxindan-5-yl)boronic acid</p> <p>Mol.fmla C₈H₉BO₄ MDL Mol.weight 179.97 CAS 148839-34-3</p>
 <p>2,3-difluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol</p> <p>Mol.fmla C₁₂H₁₅BF₂O₃ MDL MFCD22414554 Mol.weight 256.06 CAS</p>	 <p>1-methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole</p> <p>Mol.fmla C₁₄H₁₉BN₂O₂ MDL MFCD15071439 Mol.weight 258.13 CAS</p>

<p>EN300-226576</p>  <p>potassium trifluoro(4-methylcyclohexyl)boranuide</p> <p>Mol.fmla C₇H₁₃BF₃K MDL MFCD20408460 Mol.weight 204.09 CAS 1204187-06-3</p>	<p>EN300-2774770</p>  <p>2-[5-(difluoromethyl)-2-methoxyphenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₁₉BF₂O₃ MDL Mol.weight 284.11 CAS</p>
<p>EN300-26864919</p>  <p>1-methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-4-carbaldehyde</p> <p>Mol.fmla C₁₁H₁₇BN₂O₃ MDL Mol.weight 236.08 CAS</p>	<p>EN300-26870915</p>  <p>potassium [(adamantan-1-yl)methyl]trifluoroboranuide</p> <p>Mol.fmla C₁₁H₁₇BF₃K MDL Mol.weight 256.17 CAS</p>
<p>EN300-2695597</p>  <p>potassium trifluoro((3-oxabicyclo[4.1.0]heptan-6-yl)boranuide</p> <p>Mol.fmla C₆H₉BF₃KO MDL MFCD32670654 Mol.weight 204.05 CAS 2374786-94-2</p>	<p>EN300-255037</p>  <p>(5-fluoro-2-formylphenyl)boronic acid</p> <p>Mol.fmla C₇H₆BFO₃ MDL MFCD09953731 Mol.weight 167.93 CAS 1256355-30-2</p>
<p>EN300-317178</p>  <p>2-(4-chloro-3,5-dimethylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₂₀BClO₂ MDL MFCD12405360 Mol.weight 266.58 CAS</p>	<p>EN300-27747845</p>  <p>2-(1-ethyl-1H-pyrazol-5-yl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole</p> <p>Mol.fmla C₁₄H₂₀BN₃O₂S MDL Mol.weight 305.21 CAS</p>
<p>EN300-27748465</p>  <p>2-(5,8-dioxaspiro[3.4]oct-1-en-1-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₂H₁₉BO₄ MDL Mol.weight 238.09 CAS</p>	<p>EN300-27736731</p>  <p>4-[2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ethyl]pyridine hydrochloride</p> <p>ClH Mol.fmla C₁₃H₂₁BClNO₂ MDL Mol.weight 269.58 CAS</p>
<p>EN300-27752432</p>  <p>potassium [(3,5-dimethoxyphenyl)methyl]trifluoroboranuide</p> <p>Mol.fmla C₉H₁₁BF₃KO₂ MDL Mol.weight 258.10 CAS</p>	<p>EN300-9432280</p>  <p>(2E)-2-methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)prop-2-enoic acid</p> <p>Mol.fmla C₁₀H₁₇BO₄ MDL Mol.weight 212.06 CAS</p>
<p>EN300-1253007</p>  <p>potassium trifluoro([4-(trifluoromethyl)phenyl]methyl)boranuide</p> <p>Mol.fmla C₈H₆BF₆K MDL MFCD18712966 Mol.weight 266.04 CAS 2248620-16-6</p>	<p>EN300-1425792</p>  <p>4,4,5,5-tetramethyl-2-4-[(methylsulfanyl)methyl]phenyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₂₁BO₂S MDL MFCD22415434 Mol.weight 264.20 CAS</p>
<p>EN300-27750266</p>  <p>5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(trifluoromethyl)-1H-pyrazole</p> <p>Mol.fmla C₁₀H₁₄BF₃N₂O₄ MDL Mol.weight 262.04 CAS</p>	<p>EN300-27745826</p>  <p>2-methyl-N-([4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]methyl)prop-2-enamide</p> <p>Mol.fmla C₁₇H₂₄BNO₃ MDL Mol.weight 301.20 CAS</p>
<p>EN300-1262824</p>  <p>(3,4-dihydro-2H-1,5-benzodioxepin-7-yl)boronic acid</p> <p>Mol.fmla C₉H₁₁BO₄ MDL MFCD02681910 Mol.weight 194.00 CAS 279261-89-1</p>	<p>EN300-7353784</p>  <p>2-[(1E)-2-(3-chlorophenyl)ethenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₁₈BClO₂ MDL MFCD08276867 Mol.weight 264.56 CAS 871125-84-7</p>
<p>EN300-7366240</p>  <p>3-methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine-2-carbonitrile</p> <p>Mol.fmla C₁₃H₁₇BN₂O₂ MDL MFCD12026105 Mol.weight 244.10 CAS</p>	<p>EN300-7366522</p>  <p>2-(2-chloro-3-methoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₈BClO₃ MDL MFCD07782041 Mol.weight 268.55 CAS</p>

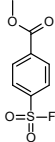
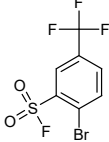
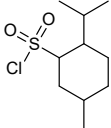
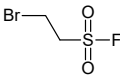
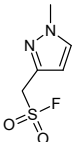
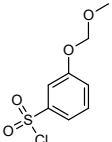
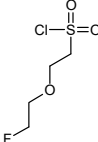
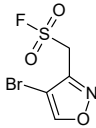
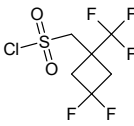
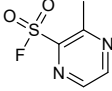
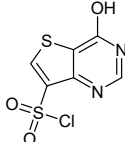
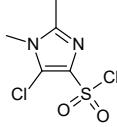
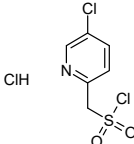
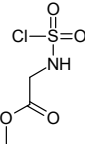
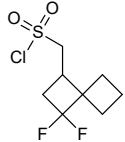
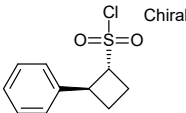
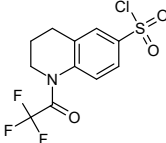
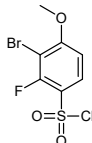
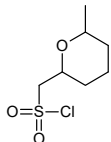
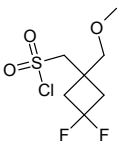
 <p>(9,9-dimethyl-9H-fluoren-2-yl)boronic acid</p> <p>Mol.fmla C₁₅H₁₅BO₂ MDL MFCD08704227 Mol.weight 238.10 CAS</p>	 <p>trimethyl[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)prop-1-yn-1-yl]silane</p> <p>Mol.fmla C₁₂H₂₃BO₂Si MDL MFCD26407300 Mol.weight 238.21 CAS</p>
 <p>2-(3,5-dichloro-4-methoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₇BCl₂O₃ MDL MFCD12407203 Mol.weight 303.00 CAS</p>	 <p>2-ethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrimidine</p> <p>Mol.fmla C₁₂H₁₉BN₂O₂ MDL MFCD13182199 Mol.weight 234.11 CAS</p>
 <p>1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]propan-2-one</p> <p>Mol.fmla C₁₅H₂₁BO₃ MDL MFCD18733852 Mol.weight 260.14 CAS 1361395-07-4</p>	 <p>2-(3-bromo-5-iodophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₂H₁₅BBriO₂ MDL MFCD12405329 Mol.weight 408.87 CAS</p>
 <p>tert-butyl 3-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrrolidine-1-carboxylate</p> <p>Mol.fmla C₂₁H₃₂BN₂O₄ MDL Mol.weight 373.30 CAS</p>	 <p>rac-4,4,5,5-tetramethyl-2-[(1R,6R)-3-oxabicyclo[4.1.0]heptan-6-yl]-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₂H₂₁BO₃ MDL Mol.weight 224.11 CAS</p>
 <p>5-fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-amine</p> <p>Mol.fmla C₁₁H₁₆BFN₂O₂ MDL MFCD16995239 Mol.weight 238.07 CAS</p>	 <p>2-[2-(difluoromethyl)-3-fluorophenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₆BF₃O₂ MDL MFCD18730098 Mol.weight 272.08 CAS</p>
 <p>4,4,5,5-tetramethyl-2-[4-(oxan-2-yl)phenyl]-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₇H₂₅BO₃ MDL MFCD18733778 Mol.weight 288.20 CAS 2222997-45-5</p>	 <p>3-chloro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde</p> <p>Mol.fmla C₁₃H₁₆BClO₃ MDL MFCD18732922 Mol.weight 266.53 CAS</p>
 <p>2-(3-chloro-2-(difluoromethyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₆BClF₂O₂ MDL MFCD18730101 Mol.weight 288.53 CAS</p>	 <p>2-(3-chloro-4-methoxy-5-methylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₂₀BClO₃ MDL MFCD22414637 Mol.weight 282.58 CAS 1801166-63-1</p>
 <p>2-(3-bromo-4-methylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₈BBrO₂ MDL MFCD17215813 Mol.weight 297.00 CAS</p>	 <p>4,4,5,5-tetramethyl-2-(5-propylthiophen-2-yl)-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₂₁BO₂S MDL MFCD18436112 Mol.weight 252.19 CAS</p>
 <p>1-methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazol-3-amine</p> <p>Mol.fmla C₁₄H₂₀BN₃O₂ MDL MFCD18384141 Mol.weight 273.15 CAS</p>	 <p>tert-butyl N-[6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,2,3,4-tetrahydronaphthalen-2-yl]carbamate</p> <p>Mol.fmla C₂₁H₃₂BN₂O₄ MDL Mol.weight 373.30 CAS</p>
 <p>2-{3-[(2,2-dimethyl-1,3-dioxan-5-yl)oxy]prop-1-en-2-yl}-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₅H₂₇BO₅ MDL Mol.weight 298.19 CAS</p>	 <p>3-methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline</p> <p>Mol.fmla C₁₃H₂₀BNO₃ MDL MFCD22494808 Mol.weight 249.12 CAS</p>

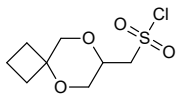
<p>potassium trifluoro(2-methylbutyl)boranuide</p>  <p>Mol.fmla <chem>C5H11BF3K</chem> MDL MFCD18861758 Mol.weight 178.05 CAS</p>	<p>6-fluoro-2-methoxy-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</p>  <p>Mol.fmla <chem>C12H17BFNO3</chem> MDL MFCD16995242 Mol.weight 253.08 CAS 2085307-49-7</p>
<p>2-(5-ethylthiophen-2-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p>  <p>Mol.fmla <chem>C12H19BO2S</chem> MDL MFCD12032489 Mol.weight 238.16 CAS</p>	<p>[3,4-difluoro-5-(2,2,2-trifluoroethoxy)phenyl]boronic acid</p>  <p>Mol.fmla <chem>C8H6BF5O3</chem> MDL MFCD11035954 Mol.weight 255.94 CAS 936250-24-7</p>
<p>2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-4H,5H,6H,7H,8H-thieno[3,2-c]azepin-4-one</p>  <p>Mol.fmla <chem>C14H20BNO3S</chem> MDL Mol.weight 293.20 CAS</p>	<p>5-chloro-2-fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</p>  <p>Mol.fmla <chem>C11H14BClFNO2</chem> MDL MFCD08063076 Mol.weight 257.50 CAS</p>
<p>2-(4-benzylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p>  <p>Mol.fmla <chem>C19H23BO2</chem> MDL MFCD09266180 Mol.weight 294.20 CAS</p>	<p>1-methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrolo[2,3-b]pyridine</p>  <p>Mol.fmla <chem>C14H19BN2O2</chem> MDL MFCD16995988 Mol.weight 258.13 CAS</p>
<p>1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]propan-1-one</p>  <p>Mol.fmla <chem>C15H21BO3</chem> MDL MFCD16036136 Mol.weight 260.14 CAS</p>	<p>2-(2-chloro-4-nitrophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p>  <p>Mol.fmla <chem>C12H15BClNO4</chem> MDL MFCD20529521 Mol.weight 283.52 CAS</p>
<p>4,4,5,5-tetramethyl-2-(2-methyl-6-nitrophenyl)-1,3,2-dioxaborolane</p>  <p>Mol.fmla <chem>C13H18BNO4</chem> MDL MFCD27936369 Mol.weight 263.10 CAS</p>	<p>4-methoxy-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde</p>  <p>Mol.fmla <chem>C14H19BO4</chem> MDL MFCD16996345 Mol.weight 262.12 CAS</p>
<p>1-[2-fluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]ethan-1-one</p>  <p>Mol.fmla <chem>C14H18BFO3</chem> MDL MFCD18732911 Mol.weight 264.11 CAS</p>	<p>2-fluoro-3-(propan-2-yl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</p>  <p>Mol.fmla <chem>C14H21BFNO2</chem> MDL MFCD18726287 Mol.weight 265.14 CAS</p>
<p>5-chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-amine</p>  <p>Mol.fmla <chem>C11H16BClN2O2</chem> MDL MFCD13182148 Mol.weight 254.53 CAS 2096339-55-6</p>	<p>2-[4-(difluoromethyl)-2-fluorophenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p>  <p>Mol.fmla <chem>C13H16BF3O2</chem> MDL MFCD18732666 Mol.weight 272.08 CAS</p>
<p>methyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole-2-carboxylate</p>  <p>Mol.fmla <chem>C11H16BNO4S</chem> MDL MFCD19543727 Mol.weight 269.13 CAS</p>	<p>1-[3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]propan-1-one</p>  <p>Mol.fmla <chem>C15H21BO3</chem> MDL MFCD22414445 Mol.weight 260.14 CAS</p>
<p>4-methoxy-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde</p>  <p>Mol.fmla <chem>C14H19BO4</chem> MDL MFCD16658743 Mol.weight 262.12 CAS</p>	<p>2-chloro-5-methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</p>  <p>Mol.fmla <chem>C12H17BClNO2</chem> MDL MFCD08063083 Mol.weight 253.54 CAS</p>

 <p>[5-fluoro-2-(propan-2-yloxy)pyridin-4-yl]boronic acid</p> <p>Mol.fmla C₈H₁₁BFNO₃ MDL MFCD07374987 Mol.weight 198.99 CAS</p>	 <p>6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1-benzopyran-4-one</p> <p>Mol.fmla C₁₅H₁₉BO₄ MDL MFCD27936765 Mol.weight 274.13 CAS 1421659-47-3</p>
 <p>4-fluoro-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-5-(trifluoromethyl)aniline</p> <p>Mol.fmla C₁₃H₁₆BF₄NO₂ MDL MFCD24039682 Mol.weight 305.08 CAS</p>	 <p>5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine-2-carboxamide</p> <p>Mol.fmla C₁₂H₁₇BN₂O₃ MDL MFCD11878212 Mol.weight 248.09 CAS 1257553-74-4</p>
 <p>potassium trifluoro(2-phenoxyethyl)boranuide</p> <p>Mol.fmla C₈H₉BF₃KO MDL MFCD18861728 Mol.weight 228.07 CAS</p>	 <p>(5-fluoro-1H-indazol-4-yl)boronic acid</p> <p>Mol.fmla C₇H₆BFN₂O₂ MDL MFCD30802379 Mol.weight 179.95 CAS 1808997-66-1</p>
 <p>2-[3-(difluoromethyl)-4-methoxyphenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₁₉BF₂O₃ MDL MFCD30481207 Mol.weight 284.11 CAS</p>	 <p>tert-butyl N-([1-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)cyclopropyl]methyl)carbamate</p> <p>Mol.fmla C₁₅H₂₈BNO₄ MDL Mol.weight 297.21 CAS</p>
 <p>potassium trifluoro(3-oxocyclohexyl)boranuide</p> <p>Mol.fmla C₆H₉BF₃KO MDL MFCD30471134 Mol.weight 204.05 CAS</p>	 <p>4-ethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole</p> <p>Mol.fmla C₁₁H₁₈BNO₂S MDL MFCD19543621 Mol.weight 239.15 CAS</p>
 <p>potassium trifluoro((1S,2S)-2-phenylcyclopropyl)boranuide</p> <p>Chiral Mol.fmla C₉H₉BF₃K MDL Mol.weight 224.08 CAS</p>	 <p>2-ethyl-4-(1-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-1,2,3-triazole)</p> <p>Mol.fmla C₁₀H₁₈BN₃O₂ MDL Mol.weight 223.08 CAS</p>
 <p>methyl 1-methyl-2-oxo-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,2-dihydropyridine-3-carboxylate</p> <p>Mol.fmla C₁₄H₂₀BN₂O₅ MDL MFCD30721436 Mol.weight 293.13 CAS</p>	 <p>(5-chloro-1-benzothiophen-2-yl)boronic acid</p> <p>Mol.fmla C₈H₆BClO₂S MDL MFCD11110416 Mol.weight 212.46 CAS</p>
 <p>methyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene-2-carboxylate</p> <p>Mol.fmla C₁₂H₁₇BO₄S MDL MFCD09952057 Mol.weight 268.14 CAS</p>	 <p>(3-cyano-4-fluorophenyl)boronic acid</p> <p>Mol.fmla C₇H₅BFNO₂ MDL MFCD03095130 Mol.weight 164.93 CAS</p>
 <p>(quinolin-4-yl)boronic acid</p> <p>Mol.fmla C₉H₈BN₂O₂ MDL MFCD03095174 Mol.weight 172.98 CAS 371764-64-6</p>	 <p>3-methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyrrolidine hydrochloride</p> <p>ClH Mol.fmla C₁₁H₂₃BCINO₂ MDL Mol.weight 247.58 CAS</p>
 <p>4-fluoro-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridin-2-amine hydrochloride</p> <p>ClH Mol.fmla C₁₁H₁₇BCIFN₂ MDL Mol.weight 274.53 CAS</p>	 <p>2-chloro-5-((1E)-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ethenyl)pyridine</p> <p>Mol.fmla C₁₃H₁₇BCINO₂ MDL Mol.weight 265.55 CAS</p>

 <p>2-(5-chloro-2,4-dimethoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₄H₂₀BClO₄ MDL MFCD30529808 Mol.weight 298.58 CAS</p>	 <p>2-[3,4-bis(benzyloxy)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₂₆H₂₉BO₄ MDL MFCD22494297 Mol.weight 416.33 CAS 887259-46-3</p>
 <p>4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine-2-carbonitrile</p> <p>Mol.fmla C₁₂H₁₅BN₂O₂ MDL MFCD09607734 Mol.weight 230.08 CAS</p>	 <p>5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-7H-pyrazolo[3,4-b]pyridine hydrochloride</p> <p>ClH Mol.fmla C₁₂H₁₇BCIN₃O₂ MDL Mol.weight 281.55 CAS</p>
 <p>2-[4-(chloromethyl)-3-fluorophenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₃H₁₇BClFO₂ MDL Mol.weight 270.54 CAS</p>	 <p>potassium ((8,8-difluorodispiro[2.0.3^4].1^4(3)]octan-6-yl)trifluoroboranuide</p> <p>K⁺ Mol.fmla C₉H₁₁BF₅K MDL Mol.weight 264.09 CAS</p>
 <p>potassium [(1E)-3-ethoxyprop-1-en-1-yl]trifluoroboranuide</p> <p>K⁺ Mol.fmla C₅H₉BF₃KO MDL Mol.weight 192.04 CAS</p>	 <p>4-methoxy-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole</p> <p>Mol.fmla C₁₄H₁₉BN₂O₃ MDL Mol.weight 274.13 CAS</p>
 <p>(5-propylthiophen-2-yl)boronic acid</p> <p>Mol.fmla C₇H₁₁BO₂S MDL MFCD09952076 Mol.weight 170.04 CAS 162607-24-1</p>	 <p>potassium trifluoro(3-oxocycloheptyl)boranuide</p> <p>K⁺ Mol.fmla C₇H₁₁BF₃KO MDL Mol.weight 218.07 CAS</p>
 <p>4,4,5,5-tetramethyl-2-(7-methyl-2,3-dihydro-1,4-benzodioxin-6-yl)-1,3,2-dioxaborolane</p> <p>Mol.fmla C₁₅H₂₁BO₄ MDL Mol.weight 276.14 CAS</p>	 <p>5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-(trifluoromethyl)pyrimidine</p> <p>Mol.fmla C₁₁H₁₄BF₃N₂O₂ MDL MFCD18733399 Mol.weight 274.05 CAS 1701434-52-7</p>
 <p>5-chloro-1-methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole</p> <p>Mol.fmla C₁₀H₁₆BClN₂O₂ MDL Mol.weight 242.52 CAS</p>	 <p>(5-methoxy-1-benzofuran-2-yl)boronic acid</p> <p>Mol.fmla C₉H₉BO₄ MDL MFCD06801701 Mol.weight 191.98 CAS</p>
 <p>potassium [2-(2,3-dihydro-1-benzofuran-5-yl)ethyl]trifluoroboranuide</p> <p>K⁺ Mol.fmla C₁₀H₁₁BF₃KO MDL MFCD21235798 Mol.weight 254.11 CAS</p>	 <p>methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)bicyclo[2.2.2]octane-1-carboxylate</p> <p>Mol.fmla C₁₆H₂₇BO₄ MDL MFCD31705922 Mol.weight 294.20 CAS</p>
 <p>3-(propan-2-yl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde</p> <p>Mol.fmla C₁₆H₂₃BO₃ MDL MFCD28147855 Mol.weight 274.17 CAS</p>	 <p>2-fluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-6-(trifluoromethyl)pyridine</p> <p>Mol.fmla C₁₂H₁₄BF₄NO₂ MDL MFCD12923444 Mol.weight 291.06 CAS</p>

Sulphonyl Halides

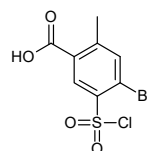
<p>methyl 4-(fluorosulfonyl)benzoate</p>  <p>Mol.fmla C₈H₇FO₄S MDL MFCD28968678 Mol.weight 218.20 CAS 124397-38-2</p>	<p>2-bromo-5-(trifluoromethyl)benzene-1-sulfonyl fluoride</p>  <p>Mol.fmla C₇H₃BrF₄O₂S MDL MFCD28963806 Mol.weight 307.06 CAS 1793059-79-6</p>
<p>5-methyl-2-(propan-2-yl)cyclohexane-1-sulfonyl chloride</p>  <p>Mol.fmla C₁₀H₁₉ClO₂S MDL MFCD16671753 Mol.weight 238.78 CAS 1248068-68-9</p>	<p>2-bromoethane-1-sulfonyl fluoride</p>  <p>Mol.fmla C₂H₄BrFO₂S MDL MFCD20629119 Mol.weight 191.02 CAS 460-45-7</p>
<p>(1-methyl-1H-pyrazol-3-yl)methanesulfonyl fluoride</p>  <p>Mol.fmla C₅H₇FN₂O₂S MDL MFCD31434109 Mol.weight 178.19 CAS 2137539-20-7</p>	<p>3-(methoxymethoxy)benzene-1-sulfonyl chloride</p>  <p>Mol.fmla C₈H₉ClO₄S MDL MFCD32858612 Mol.weight 236.68 CAS 2091662-14-3</p>
<p>2-(2-fluoroethoxy)ethane-1-sulfonyl chloride</p>  <p>Mol.fmla C₄H₈ClFO₃S MDL Mol.weight 190.62 CAS</p>	<p>(4-bromo-1,2-oxazol-3-yl)methanesulfonyl fluoride</p>  <p>Mol.fmla C₄H₃BrFNO₃S MDL Mol.weight 244.04 CAS</p>
<p>[3,3-difluoro-1-(trifluoromethyl)cyclobutyl]methanesulfonyl chloride</p>  <p>Mol.fmla C₆H₆ClF₅O₂S MDL Mol.weight 272.62 CAS</p>	<p>3-methylpyrazine-2-sulfonyl fluoride</p>  <p>Mol.fmla C₅H₅FN₂O₂S MDL Mol.weight 176.17 CAS 2090965-63-0</p>
<p>4-hydroxythieno[3,2-d]pyrimidine-7-sulfonyl chloride</p>  <p>Mol.fmla C₆H₃ClN₂O₃S₂ MDL Mol.weight 250.68 CAS</p>	<p>5-chloro-1,2-dimethyl-1H-imidazole-4-sulfonyl chloride</p>  <p>Mol.fmla C₅H₆Cl₂N₂O₂S MDL Mol.weight 229.09 CAS</p>
<p>(5-chloropyridin-2-yl)methanesulfonyl chloride hydrochloride</p>  <p>Mol.fmla C₆H₆Cl₃NO₂S MDL Mol.weight 262.54 CAS</p>	<p>methyl 2-[(chlorosulfonyl)amino]acetate</p>  <p>Mol.fmla C₃H₆ClNO₄S MDL MFCD19200292 Mol.weight 187.60 CAS 122246-58-6</p>
<p>{3,3-difluorospiro[3.3]heptan-1-yl}methanesulfonyl chloride</p>  <p>Mol.fmla C₈H₁₁ClF₂O₂S MDL Mol.weight 244.69 CAS</p>	<p>rac-(1R,2S)-2-phenylcyclobutane-1-sulfonyl chloride</p>  <p>Mol.fmla C₁₀H₁₁ClO₂S MDL Mol.weight 230.71 CAS</p>
<p>1-(2,2,2-trifluoroacetyl)-1,2,3,4-tetrahydroquinolin-6-sulfonyl chloride</p>  <p>Mol.fmla C₁₁H₉ClF₃NO₃S MDL MFCD14529092 Mol.weight 327.71 CAS 947498-97-7</p>	<p>3-bromo-2-fluoro-4-methoxybenzene-1-sulfonyl chloride</p>  <p>Mol.fmla C₇H₅BrFO₃S MDL Mol.weight 303.54 CAS</p>
<p>(6-methyloxan-2-yl)methanesulfonyl chloride</p>  <p>Mol.fmla C₇H₁₃ClO₃S MDL Mol.weight 212.70 CAS 2091448-04-1</p>	<p>[3,3-difluoro-1-(methoxymethyl)cyclobutyl]methanesulfonyl chloride</p>  <p>Mol.fmla C₇H₁₁ClF₂O₃S MDL Mol.weight 248.68 CAS</p>



(5,8-dioxaspiro[3.5]nonan-7-yl)methanesulfonyl chloride

Mol.fmla C₈H₁₃ClO₄S MDL
Mol.weight 240.71 CAS

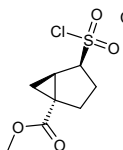
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4-bromo-5-(chlorosulfonyl)-2-methylbenzoic acid

Mol.fmla C₈H₆BrClO₄S MDL MFCD25960092
Mol.weight 313.56 CAS

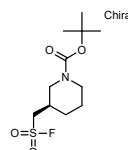
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rac-methyl (1R,4S,5R)-4-(chlorosulfonyl)bicyclo[3.1.0]hexane-1-carboxylate

Mol.fmla C₈H₁₁ClO₄S MDL
Mol.weight 238.69 CAS

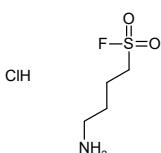
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tert-butyl (3R)-3-[(fluorosulfonyl)methyl]piperidine-1-carboxylate

Mol.fmla C₁₁H₂₀FNO₄S MDL
Mol.weight 281.35 CAS

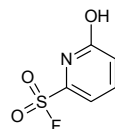
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4-aminobutane-1-sulfonyl fluoride hydrochloride

Mol.fmla C₄H₁₁ClFNO₂S MDL
Mol.weight 191.65 CAS

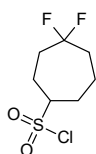
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6-hydroxypyridine-2-sulfonyl fluoride

Mol.fmla C₅H₄FNO₃S MDL
Mol.weight 177.15 CAS

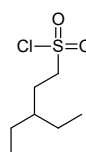
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4,4-difluorocycloheptane-1-sulfonyl chloride

Mol.fmla C₇H₁₁ClF₂O₂S MDL
Mol.weight 232.68 CAS

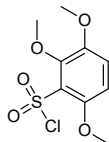
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3-ethylpentane-1-sulfonyl chloride

Mol.fmla C₇H₁₅ClO₂S MDL MFCD31821966
Mol.weight 198.71 CAS 1596667-57-0

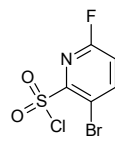
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2,3,6-trimethoxybenzene-1-sulfonyl chloride

Mol.fmla C₉H₁₁ClO₅S MDL MFCD28537504
Mol.weight 266.70 CAS 1784600-02-7

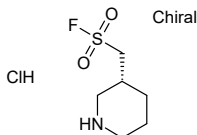
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3-bromo-6-fluoropyridine-2-sulfonyl chloride

Mol.fmla C₅H₂BrClFNO₂S MDL MFCD18410426
Mol.weight 274.50 CAS

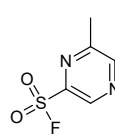
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[(3R)-piperidin-3-yl]methanesulfonyl fluoride hydrochloride

Mol.fmla C₆H₁₃ClFNO₂S MDL
Mol.weight 217.69 CAS

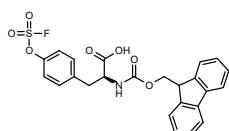
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6-methylpyrazine-2-sulfonyl fluoride

Mol.fmla C₅H₅FN₂O₂S MDL
Mol.weight 176.17 CAS

EN300-26678554



(2S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-[(fluorosulfonyl)oxy]phenyl)propanoic acid

Mol.fmla C₂₄H₂₀FNO₇S MDL
Mol.weight 485.49 CAS 1839621-44-1

EN300-27183308

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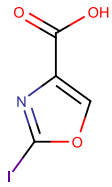


Heteroaromatic Carboxylic Acids

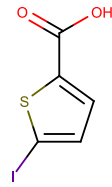
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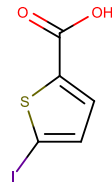
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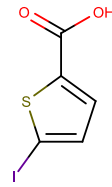
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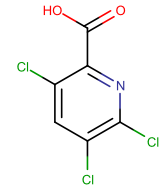
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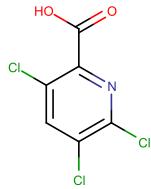
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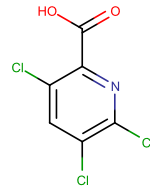
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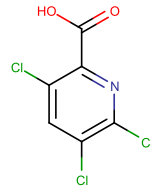
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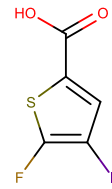
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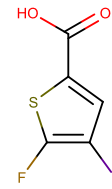
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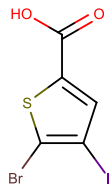
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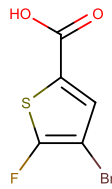
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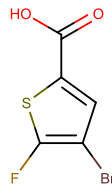
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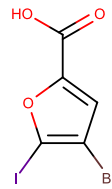
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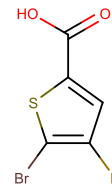
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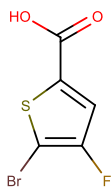
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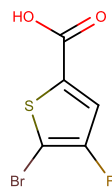
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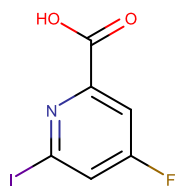
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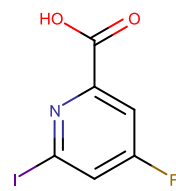
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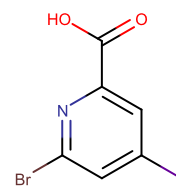
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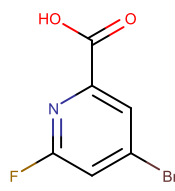
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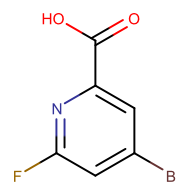
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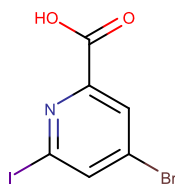
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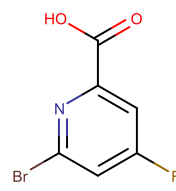
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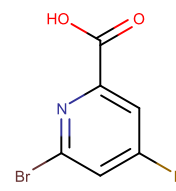
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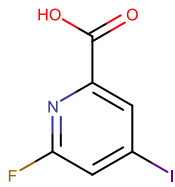
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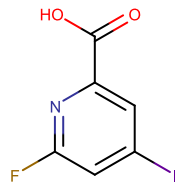
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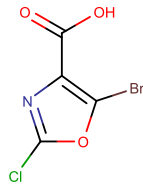
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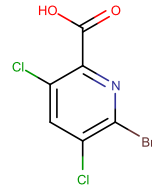
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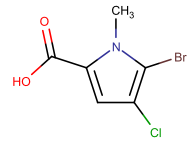
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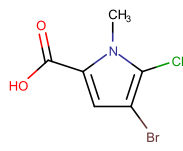
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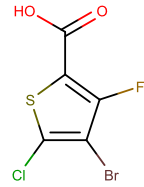
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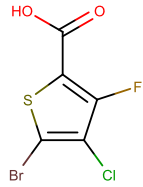
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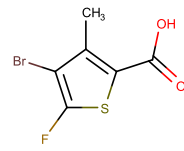
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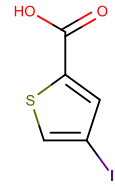
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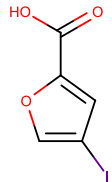
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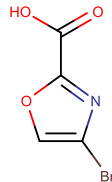
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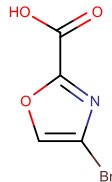
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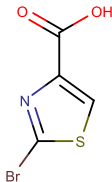
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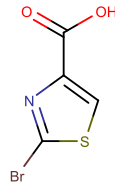
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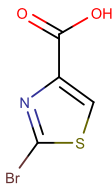
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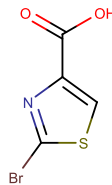
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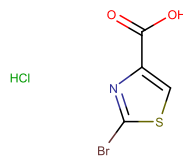
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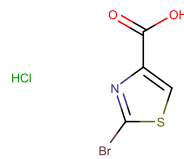
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Apr. 2021



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