



# Building Blocks Catalogue

**June 2018**

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Primary Amines

Secondary Amines

Acids

Amino Acids

Aldehydes & Ketones

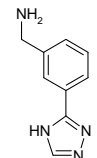
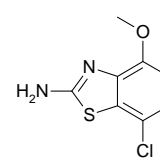
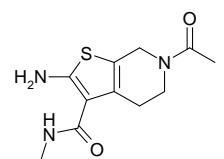
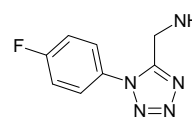
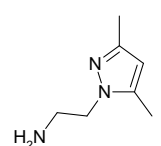
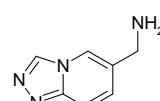
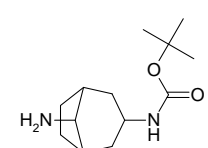
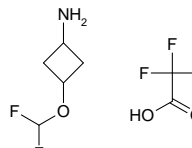
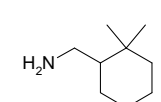
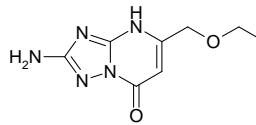
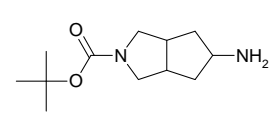
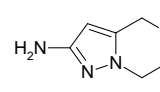
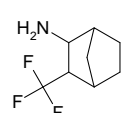
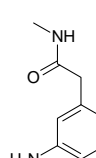
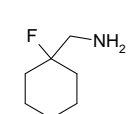
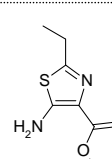
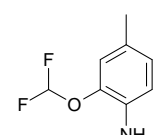
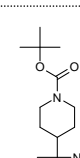
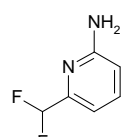
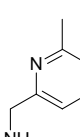
Aryl Halides

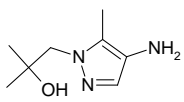
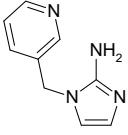
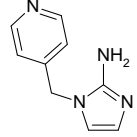
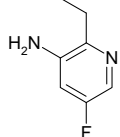
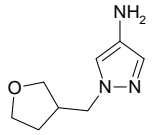
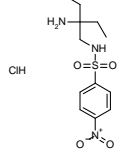
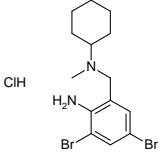
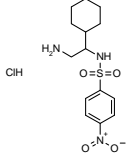
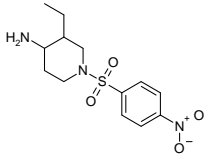
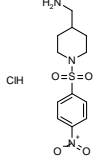
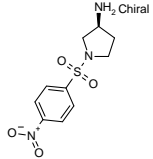
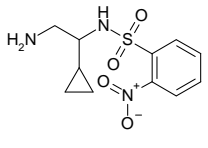
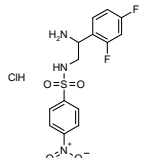
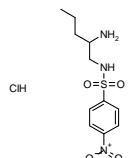
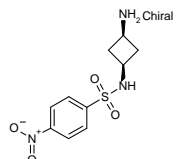
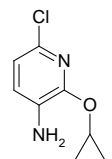
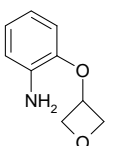
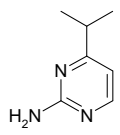
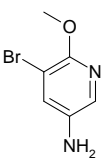
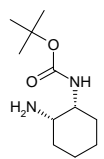
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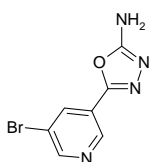
Boronic Acids

Sulfonyl Halide

Others

<p><b>EN300-77952</b></p>  <p><b>[3-(4H-1,2,4-triazol-3-yl)phenyl]methanamine</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>4</sub> MDL Mol.weight 174.21 CAS</p>	<p><b>EN300-238511</b></p>  <p><b>7-chloro-4-methoxy-1,3-benzothiazol-2-amine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>ClN<sub>2</sub>OS MDL MFCD09743170 Mol.weight 214.67 CAS</p>
<p><b>EN300-235320</b></p>  <p><b>6-acetyl-2-amino-N-methyl-4H,5H,6H,7H-thieno[2,3-c]pyridine-3-carboxamide</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD21091911 Mol.weight 253.33 CAS 1333960-87-4</p>	<p><b>EN300-238493</b></p>  <p><b>[1-(4-fluorophenyl)-1H-1,2,3,4-tetrazol-5-yl]methanamine hydrochloride</b></p> <p>ClH Mol.fmla C<sub>8</sub>H<sub>9</sub>ClFN<sub>5</sub> MDL MFCD09743261 Mol.weight 229.65 CAS 1177290-00-4</p>
<p><b>EN300-236544</b></p>  <p><b>2-(3,5-dimethyl-1H-pyrazol-1-yl)ethan-1-amine hydrobromide</b></p> <p>BrH Mol.fmla C<sub>7</sub>H<sub>14</sub>BrN<sub>3</sub> MDL MFCD12401749 Mol.weight 220.11 CAS 663941-76-2</p>	<p><b>EN300-226947</b></p>  <p><b>[[1,2,4]triazolo[4,3-a]pyridin-6-yl]methanamine dihydrochloride</b></p> <p>ClH ClH Mol.fmla C<sub>7</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>4</sub> MDL MFCD29034204 Mol.weight 221.09 CAS 1955499-11-2</p>
<p><b>EN300-245191</b></p>  <p><b>tert-butyl N-(8-aminobicyclo[3.2.1]octan-3-yl)carbamate hydrochloride</b></p> <p>ClH Mol.fmla C<sub>13</sub>H<sub>25</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD28148290 Mol.weight 276.81 CAS</p>	<p><b>EN300-206065</b></p>  <p><b>3-(difluoromethoxy)cyclobutan-1-amine; trifluoroacetic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>F<sub>5</sub>NO<sub>3</sub> MDL MFCD30180296 Mol.weight 251.15 CAS 1955541-21-5</p>
<p><b>EN300-318838</b></p>  <p><b>(2,2-dimethylcyclohexyl)methanamine</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>19</sub>N MDL MFCD19213525 Mol.weight 141.26 CAS 381665-67-4</p>	<p><b>EN300-337527</b></p>  <p><b>2-amino-5-(ethoxymethyl)-4H,7H-[1,2,4]triazolo[1,5-a]pyrimidin-7-one</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>N<sub>5</sub>O<sub>2</sub> MDL MFCD30499134 Mol.weight 209.21 CAS 2060062-51-1</p>
<p><b>EN300-341807</b></p>  <p><b>tert-butyl 5-amino-octahydrocyclopenta[c]pyrrole-2-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD15071647 Mol.weight 226.32 CAS 1031335-28-0</p>	<p><b>EN300-374469</b></p>  <p><b>4H,6H,7H-pyrazolo[3,2-c][1,4]oxazin-2-amine</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD24387322 Mol.weight 139.16 CAS</p>
<p><b>EN300-392766</b></p>  <p><b>3-(trifluoromethyl)bicyclo[2.2.1]heptan-2-amine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>F<sub>3</sub>N MDL MFCD00465418 Mol.weight 179.19 CAS</p>	<p><b>EN300-701436</b></p>  <p><b>2-(3-aminophenyl)-N-methylacetamide</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O MDL MFCD10022150 Mol.weight 164.21 CAS</p>
<p><b>EN300-195603</b></p>  <p><b>(1-fluorocyclohexyl)methanamine hydrochloride</b></p> <p>ClH Mol.fmla C<sub>7</sub>H<sub>15</sub>ClFN MDL MFCD23378514 Mol.weight 167.66 CAS</p>	<p><b>EN300-767738</b></p>  <p><b>methyl 5-amino-2-ethyl-1,3-thiazole-4-carboxylate</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD26638454 Mol.weight 186.23 CAS 1510452-77-3</p>
<p><b>EN300-762795</b></p>  <p><b>2-(difluoromethoxy)-4-methylaniline hydrochloride</b></p> <p>ClH Mol.fmla C<sub>8</sub>H<sub>10</sub>ClF<sub>2</sub>NO MDL MFCD25371273 Mol.weight 209.62 CAS</p>	<p><b>EN300-686999</b></p>  <p><b>tert-butyl 4-(2-aminopropan-2-yl)piperidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>26</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD22034255 Mol.weight 242.36 CAS</p>
<p><b>EN300-1085146</b></p>  <p><b>6-(difluoromethyl)pyridin-2-amine</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>F<sub>2</sub>N<sub>2</sub> MDL MFCD25476529 Mol.weight 144.12 CAS</p>	<p><b>EN300-1071951</b></p>  <p><b>(6-methylpyrazin-2-yl)methanamine</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub> MDL MFCD18250084 Mol.weight 123.16 CAS</p>

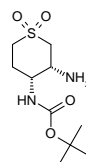
<p><b>1-(4-amino-5-methyl-1H-pyrazol-1-yl)-2-methylpropan-2-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>N<sub>3</sub>O MDL MFCD30627876 Mol.weight 169.23 CAS</p> <p><b>EN300-1109803</b></p>	<p><b>1-[(pyridin-3-yl)methyl]-1H-imidazol-2-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>4</sub> MDL MFCD12164602 Mol.weight 174.21 CAS</p> <p><b>EN300-1109857</b></p>
<p><b>1-[(pyridin-4-yl)methyl]-1H-imidazol-2-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>4</sub> MDL MFCD12164607 Mol.weight 174.21 CAS</p> <p><b>EN300-1109858</b></p>	<p><b>2-ethyl-5-fluoropyridin-3-amine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>FN<sub>2</sub> MDL Mol.weight 140.16 CAS 1935885-00-9</p> <p><b>EN300-814470</b></p>
<p><b>1-[(oxolan-3-yl)methyl]-1H-pyrazol-4-amine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>8</sub>H<sub>14</sub>ClN<sub>3</sub>O MDL MFCD25371163 Mol.weight 203.67 CAS</p> <p><b>EN300-651515</b></p>	<p><b>N-(2-amino-2-ethylbutyl)-4-nitrobenzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>12</sub>H<sub>20</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 337.83 CAS</p> <p><b>EN300-1168812</b></p>
<p><b>2,4-dibromo-6-[(cyclohexyl(methyl)amino)methyl]aniline hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>14</sub>H<sub>21</sub>Br<sub>2</sub>ClN<sub>2</sub> MDL MFCD00056626 Mol.weight 412.60 CAS 611-75-6</p> <p><b>EN300-651495</b></p>	<p><b>N-(2-amino-1-cyclohexylethyl)-4-nitrobenzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>14</sub>H<sub>22</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 363.87 CAS</p> <p><b>EN300-1168800</b></p>
<p><b>3-ethyl-1-(4-nitrobenzenesulfonyl)piperidin-4-amine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>13</sub>H<sub>20</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 349.84 CAS</p> <p><b>EN300-1168806</b></p>	<p><b>[1-(4-nitrobenzenesulfonyl)piperidin-4-yl]methanamine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>12</sub>H<sub>18</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 335.81 CAS</p> <p><b>EN300-1168821</b></p>
<p><b>(3S)-1-(4-nitrobenzenesulfonyl)pyrrolidin-3-amine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>10</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 307.76 CAS</p> <p><b>EN300-1168833</b></p>	<p><b>N-(2-amino-1-cyclopropylethyl)-2-nitrobenzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>11</sub>H<sub>16</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 321.78 CAS</p> <p><b>EN300-1168762</b></p>
<p><b>N-[2-amino-2-(2,4-difluorophenyl)ethyl]-4-nitrobenzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>14</sub>H<sub>14</sub>ClF<sub>2</sub>N<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 393.80 CAS 1596226-69-5</p> <p><b>EN300-1168774</b></p>	<p><b>N-(2-aminopentyl)-4-nitrobenzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>11</sub>H<sub>18</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 323.80 CAS 1795431-69-4</p> <p><b>EN300-1168779</b></p>
<p><b>4-nitro-N-[(1S,3S)-3-aminocyclobutyl]benzene-1-sulfonamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>10</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>4</sub>SMDL Mol.weight 307.76 CAS 1798716-38-7</p> <p><b>EN300-1168783</b></p>	<p><b>6-chloro-2-cyclopropoxy-pyridin-3-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD23109104 Mol.weight 184.63 CAS 1394982-87-6</p> <p><b>EN300-1295200</b></p>
<p><b>2-(oxetan-3-yloxy)aniline</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD20233077 Mol.weight 165.19 CAS</p> <p><b>EN300-1234614</b></p>	<p><b>4-(propan-2-yl)pyrimidin-2-amine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>N<sub>3</sub> MDL MFCD11847654 Mol.weight 137.19 CAS 5782-70-7</p> <p><b>EN300-1256018</b></p>
<p><b>5-bromo-6-methoxypyridin-3-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD06659518 Mol.weight 203.04 CAS 53242-18-5</p> <p><b>EN300-1294657</b></p>	<p><b>rac-tert-butyl N-[(1R,2S)-2-aminocyclohexyl]carbamate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD07367780 Mol.weight 214.31 CAS</p> <p><b>EN300-1265959</b></p>



5-(5-bromopyridin-3-yl)-1,3,4-oxadiazol-2-amine

Mol.fmla C<sub>7</sub>H<sub>5</sub>BrN<sub>4</sub>O MDL MFCD11194661  
Mol.weight 241.05 CAS

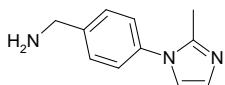
EN300-238860



rac-tert-butyl N-[(3R,4R)-3-amino-1,1-dioxo-1lambda6-thian-4-yl]carbamate

Mol.fmla C<sub>10</sub>H<sub>20</sub>N<sub>2</sub>O<sub>4</sub>S MDL  
Mol.weight 264.35 CAS

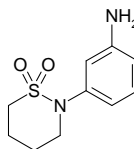
EN300-1653339



[4-(2-methyl-1H-imidazol-1-yl)phenyl]methanamine

Mol.fmla C<sub>11</sub>H<sub>13</sub>N<sub>3</sub> MDL MFCD06617944  
Mol.weight 187.25 CAS 883291-45-0

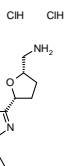
EN300-231763



2-(3-aminophenyl)-1lambda6,2-thiaziane-1,1-dione

Mol.fmla C<sub>10</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD09261784  
Mol.weight 226.30 CAS

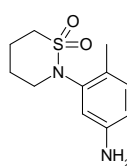
EN300-1709890



rac-[(2R,5S)-5-(3-cyclopropyl-1H-1,2,4-triazol-5-yl)oxolan-2-yl]methanamine dihydrochloride

Mol.fmla C<sub>10</sub>H<sub>18</sub>Cl<sub>2</sub>N<sub>4</sub>O MDL  
Mol.weight 281.19 CAS

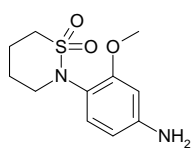
EN300-1703433



2-(5-amino-2-methylphenyl)-1lambda6,2-thiaziane-1,1-dione

Mol.fmla C<sub>11</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD09261785  
Mol.weight 240.33 CAS

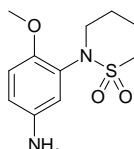
EN300-1710049



2-(4-amino-2-methoxyphenyl)-1lambda6,2-thiaziane-1,1-dione

Mol.fmla C<sub>11</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub>S MDL MFCD09261782  
Mol.weight 256.33 CAS

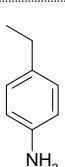
EN300-1710048



2-(5-amino-2-methoxyphenyl)-1lambda6,2-thiaziane-1,1-dione

Mol.fmla C<sub>11</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub>S MDL MFCD09261787  
Mol.weight 256.33 CAS

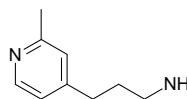
EN300-1710059



4-ethylaniline

Mol.fmla C<sub>8</sub>H<sub>11</sub>N MDL MFCD00007921  
Mol.weight 121.18 CAS

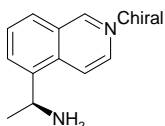
EN300-20347



3-(2-methylpyridin-4-yl)propan-1-amine

Mol.fmla C<sub>9</sub>H<sub>14</sub>N<sub>2</sub> MDL MFCD09914784  
Mol.weight 150.23 CAS 1000507-72-1

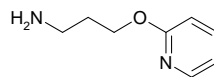
EN300-1854663



(1S)-1-(isoquinolin-5-yl)ethan-1-amine

Mol.fmla C<sub>11</sub>H<sub>12</sub>N<sub>2</sub> MDL MFCD09829410  
Mol.weight 172.23 CAS 1213144-78-5

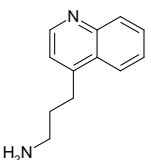
EN300-1837461



3-(pyridin-2-yloxy)propan-1-amine

Mol.fmla C<sub>8</sub>H<sub>12</sub>N<sub>2</sub>O MDL MFCD10697849  
Mol.weight 152.20 CAS 125767-31-9

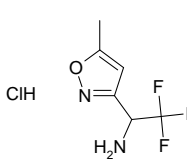
EN300-1851198



3-(quinolin-4-yl)propan-1-amine

Mol.fmla C<sub>12</sub>H<sub>14</sub>N<sub>2</sub> MDL MFCD09912913  
Mol.weight 186.26 CAS 379264-82-1

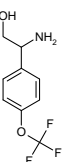
EN300-1841269



2,2,2-trifluoro-1-(5-methyl-1,2-oxazol-3-yl)ethan-1-amine hydrochloride

Mol.fmla C<sub>6</sub>H<sub>8</sub>ClF<sub>3</sub>N<sub>2</sub>O MDL  
Mol.weight 216.59 CAS

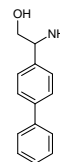
EN300-2008006



2-amino-2-[4-(trifluoromethoxy)phenyl]ethan-1-ol

Mol.fmla C<sub>9</sub>H<sub>10</sub>F<sub>3</sub>NO<sub>2</sub> MDL MFCD11213649  
Mol.weight 221.18 CAS

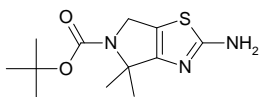
EN300-1935386



2-amino-2-(4-phenylphenyl)ethan-1-ol

Mol.fmla C<sub>14</sub>H<sub>15</sub>NO MDL MFCD11213665  
Mol.weight 213.28 CAS

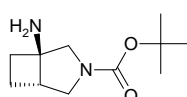
EN300-1863213



rac-tert-butyl (1R,5S)-1-amino-3-azabicyclo[3.2.0]heptane-3-carboxylate

Mol.fmla C<sub>12</sub>H<sub>19</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD28140492  
Mol.weight 269.37 CAS 1823583-23-8

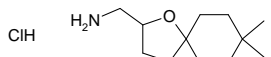
EN300-2009765



rac-tert-butyl (1R,5S)-1-amino-3-azabicyclo[3.2.0]heptane-3-carboxylate

Mol.fmla C<sub>11</sub>H<sub>20</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 212.29 CAS

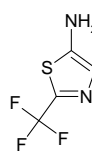
EN300-2009768



{8,8-dimethyl-1-oxaspiro[4.5]decan-2-yl}methanamine hydrochloride

Mol.fmla C<sub>12</sub>H<sub>24</sub>ClNO MDL  
Mol.weight 233.78 CAS

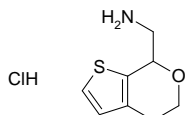
EN300-2009799



2-(trifluoromethyl)-1,3-thiazol-5-amine hydrochloride

Mol.fmla C<sub>4</sub>H<sub>4</sub>ClF<sub>3</sub>N<sub>2</sub>S MDL  
Mol.weight 204.60 CAS

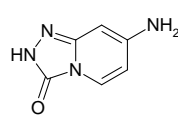
EN300-2009995



**{4H,5H,7H-thieno[2,3-c]pyran-7-yl}methanamine hydrochloride**

Mol.fmla C<sub>8</sub>H<sub>12</sub>ClNOS MDL MFCD24445528  
Mol.weight 205.71 CAS

EN300-2010004

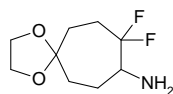


**7-amino-2H,3H-[1,2,4]triazolo[4,3-a]pyridin-3-one**

Mol.fmla C<sub>6</sub>H<sub>6</sub>N<sub>4</sub>O MDL MFCD27965977  
Mol.weight 150.14 CAS 1823936-06-6

EN300-2010016

ClH

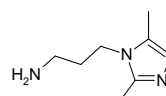


**9,9-difluoro-1,4-dioxaspiro[4.6]undecan-8-amine hydrochloride**

Mol.fmla C<sub>9</sub>H<sub>16</sub>ClF<sub>2</sub>NO<sub>2</sub> MDL  
Mol.weight 243.68 CAS

EN300-2010087

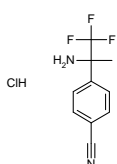
ClH ClH



**3-(2,5-dimethyl-1H-imidazol-1-yl)propan-1-amine dihydrochloride**

Mol.fmla C<sub>8</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub> MDL  
Mol.weight 226.15 CAS

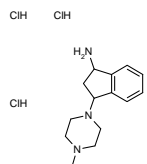
EN300-6473542



**4-(2-amino-1,1,1-trifluoropropan-2-yl)benzotrile hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>10</sub>ClF<sub>3</sub>N<sub>2</sub> MDL  
Mol.weight 250.65 CAS

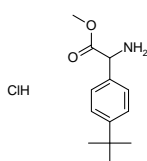
EN300-6473571



**3-(4-methylpiperazin-1-yl)-2,3-dihydro-1H-inden-1-amine trihydrochloride**

Mol.fmla C<sub>14</sub>H<sub>24</sub>Cl<sub>3</sub>N<sub>3</sub> MDL  
Mol.weight 340.73 CAS

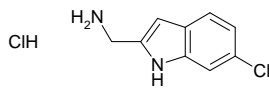
EN300-6473592



**methyl 2-amino-2-(4-tert-butylphenyl)acetate hydrochloride**

Mol.fmla C<sub>13</sub>H<sub>20</sub>ClNO<sub>2</sub> MDL MFCD14156081  
Mol.weight 257.76 CAS

EN300-6473627

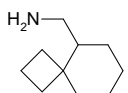


**(6-chloro-1H-indol-2-yl)methanamine hydrochloride**

Mol.fmla C<sub>9</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub> MDL  
Mol.weight 217.10 CAS

EN300-6473671

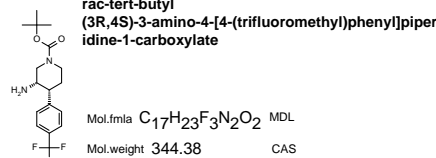
ClH



**{spiro[3.5]nonan-5-yl}methanamine hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>20</sub>ClN MDL  
Mol.weight 189.73 CAS

EN300-6473672

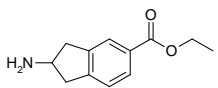


**rac-tert-butyl (3R,4S)-3-amino-4-[4-(trifluoromethyl)phenyl]piperidine-1-carboxylate**

Mol.fmla C<sub>17</sub>H<sub>23</sub>F<sub>3</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 344.38 CAS

EN300-6474010

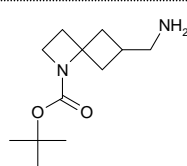
ClH



**ethyl 2-amino-2,3-dihydro-1H-indene-5-carboxylate hydrochloride**

Mol.fmla C<sub>12</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL  
Mol.weight 241.72 CAS

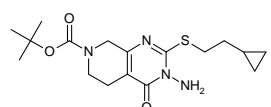
EN300-6474056



**tert-butyl 6-(aminomethyl)-1-azaspiro[3.3]heptane-1-carboxylate**

Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 226.32 CAS

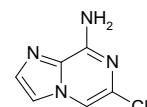
EN300-1723774



**tert-butyl 3-amino-2-[(2-cyclopropylethyl)sulfanyl]-4-oxo-3H,4H,5H,6H,7H,8H-pyrido[3,4-d]pyrimidine-7-carboxylate**

Mol.fmla C<sub>17</sub>H<sub>26</sub>N<sub>4</sub>O<sub>3</sub>S MDL  
Mol.weight 366.49 CAS

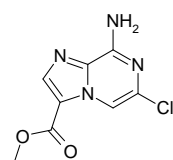
EN300-1724732



**6-chloroimidazo[1,2-a]pyrazin-8-amine**

Mol.fmla C<sub>6</sub>H<sub>5</sub>ClN<sub>4</sub> MDL MFCD28518719  
Mol.weight 168.59 CAS 1780558-43-1

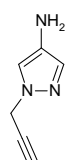
EN300-1725196



**methyl 8-amino-6-chloroimidazo[1,2-a]pyrazine-3-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>7</sub>ClN<sub>4</sub>O<sub>2</sub> MDL  
Mol.weight 226.62 CAS 2091512-93-3

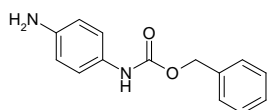
EN300-1725263



**1-(prop-2-yn-1-yl)-1H-pyrazol-4-amine**

Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub> MDL MFCD12403850  
Mol.weight 121.14 CAS 1215991-64-2

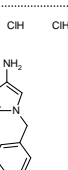
EN300-1725872



**benzyl N-(4-aminophenyl)carbamate**

Mol.fmla C<sub>14</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD06657916  
Mol.weight 242.28 CAS

EN300-1725883

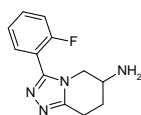


**1-benzyl-1H-imidazol-4-amine dihydrochloride**

Mol.fmla C<sub>10</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub> MDL  
Mol.weight 246.14 CAS

EN300-2010129

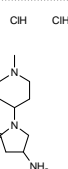
ClH ClH



**3-(2-fluorophenyl)-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyridin-6-amine dihydrochloride**

Mol.fmla C<sub>12</sub>H<sub>15</sub>Cl<sub>2</sub>FN<sub>4</sub> MDL  
Mol.weight 305.18 CAS

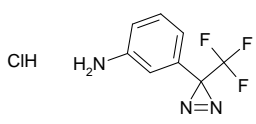
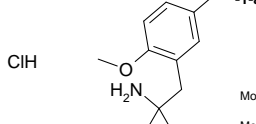
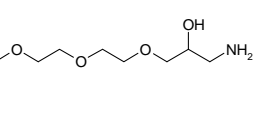
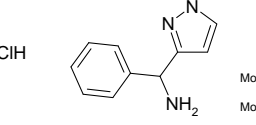
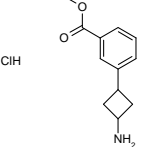
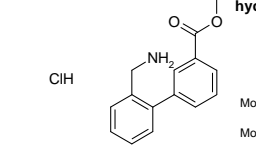
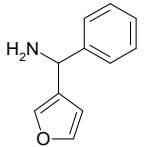
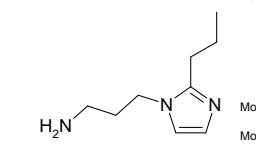
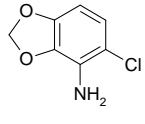
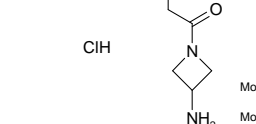
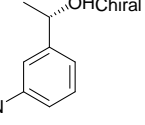
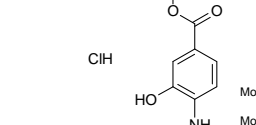
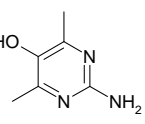
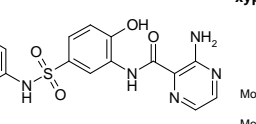
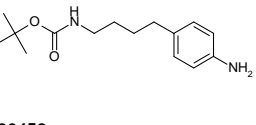
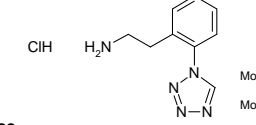
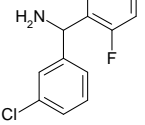
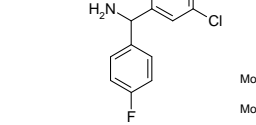
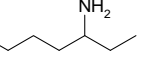
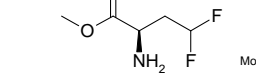
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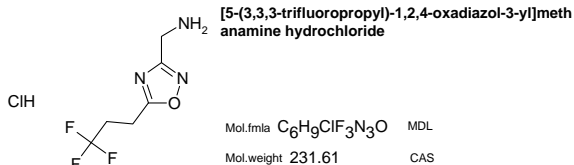


**4-amino-1-(1-methylpiperidin-4-yl)pyrrolidin-2-one dihydrochloride**

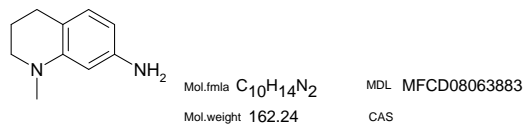
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Mol.weight 270.20 CAS

EN300-2010158

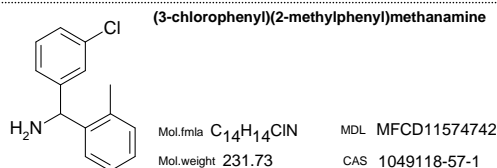
 <p><b>3-[3-(trifluoromethyl)-3H-diazirin-3-yl]aniline hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>ClF<sub>3</sub>N<sub>3</sub> MDL Mol.weight 237.61 CAS 196820-30-1</p>	 <p><b>1-[(5-fluoro-2-methoxyphenyl)methyl]cyclopropan-1-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>ClFNO MDL Mol.weight 231.70 CAS</p>
 <p><b>1-amino-3-[2-(2-methoxyethoxy)ethoxy]propan-2-ol</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>19</sub>NO<sub>4</sub> MDL MFCD20708447 Mol.weight 193.24 CAS 875230-67-4</p>	 <p><b>(1-methyl-1H-pyrazol-3-yl)(phenyl)methanamine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>ClN<sub>3</sub> MDL Mol.weight 223.71 CAS</p>
 <p><b>methyl 3-(3-aminocyclobutyl)benzoate hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL Mol.weight 241.72 CAS</p>	 <p><b>methyl 3-[2-(aminomethyl)phenyl]benzoate hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>15</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL Mol.weight 277.75 CAS</p>
 <p><b>(furan-3-yl)(phenyl)methanamine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>11</sub>H<sub>12</sub>ClNO MDL Mol.weight 209.68 CAS</p>	 <p><b>3-(2-propyl-1H-imidazol-1-yl)propan-1-amine</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>N<sub>3</sub> MDL MFCD19663669 Mol.weight 167.26 CAS 88933-44-2</p>
 <p><b>5-chloro-2H-1,3-benzodioxol-4-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>Cl<sub>2</sub>NO<sub>2</sub> MDL MFCD30179697 Mol.weight 208.05 CAS</p>	 <p><b>1-(3-aminoazetidin-1-yl)propan-1-one hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>ClN<sub>2</sub>O MDL Mol.weight 164.64 CAS</p>
 <p><b>(1S)-1-(3-aminophenyl)ethan-1-ol</b></p> <p>OH Chiral</p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>NO MDL MFCD19204104 Mol.weight 137.18 CAS 201939-72-2</p>	 <p><b>methyl 4-amino-3-hydroxybenzoate hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>ClNO<sub>3</sub> MDL MFCD20492665 Mol.weight 203.63 CAS 499157-23-2</p>
 <p><b>2-amino-4,6-dimethylpyrimidin-5-ol</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD15527520 Mol.weight 139.16 CAS 685897-68-1</p>	 <p><b>3-amino-N-(5-[(3-chlorophenyl)sulfamoyl]-2-hydroxyphenyl)pyrazine-2-carboxamide</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>14</sub>ClN<sub>5</sub>O<sub>4</sub>S MDL Mol.weight 419.85 CAS 1030798-48-1</p>
 <p><b>tert-butyl N-[4-(4-aminophenyl)butyl]carbamate</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>24</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD24466397 Mol.weight 264.37 CAS</p>	 <p><b>2-[5-chloro-2-(1H-1,2,3,4-tetrazol-1-yl)phenyl]ethan-1-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>Cl<sub>2</sub>N<sub>5</sub> MDL Mol.weight 260.13 CAS 1094107-27-3</p>
 <p><b>(3-chlorophenyl)(2-fluorophenyl)methanamine</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>ClFN MDL MFCD16318801 Mol.weight 235.69 CAS 1225577-91-2</p>	 <p><b>(3-chlorophenyl)(4-fluorophenyl)methanamine</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>ClFN MDL MFCD09807576 Mol.weight 235.69 CAS 1016506-75-4</p>
 <p><b>heptan-3-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>7</sub>H<sub>18</sub>ClN MDL Mol.weight 151.68 CAS</p>	 <p><b>rel-methyl (2R)-2-amino-4,4-difluorobutanoate hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>ClF<sub>2</sub>NO<sub>2</sub> MDL Mol.weight 189.59 CAS</p>



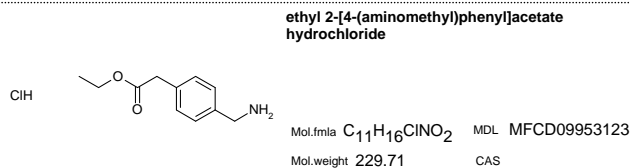
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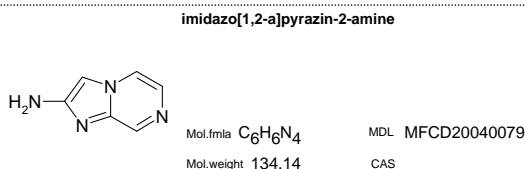
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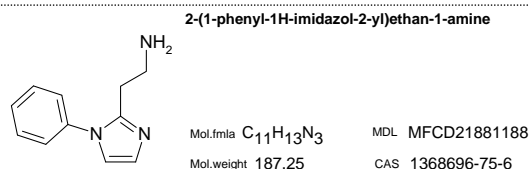
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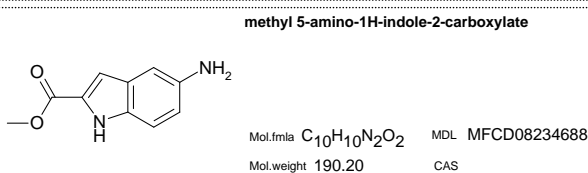
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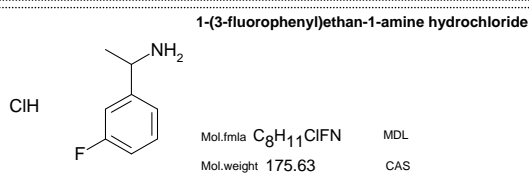
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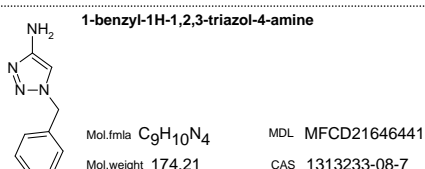
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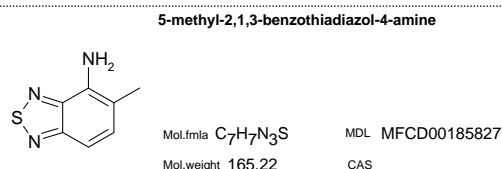
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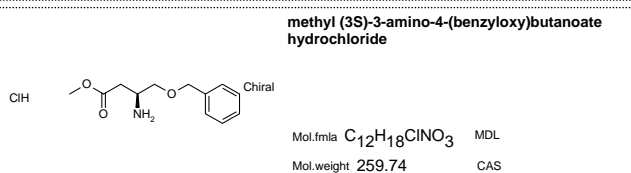
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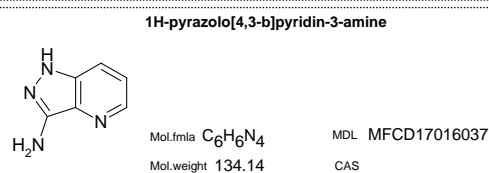
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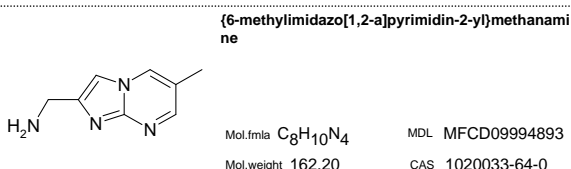
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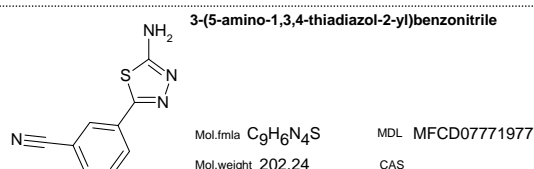
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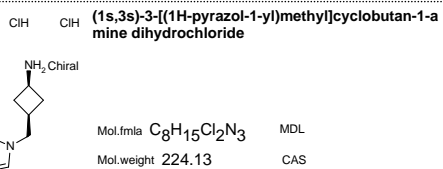
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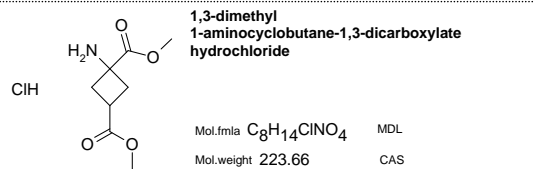
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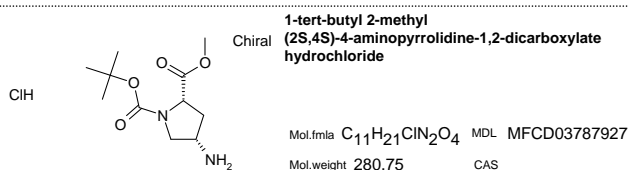
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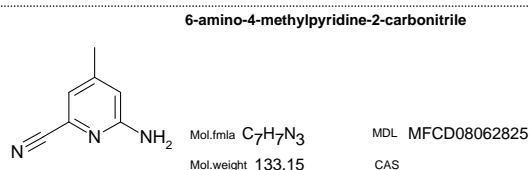
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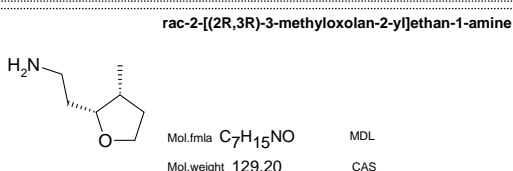
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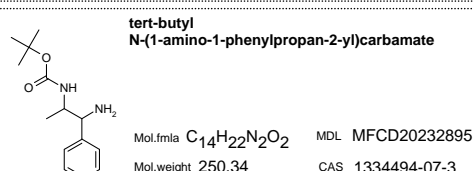
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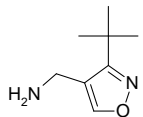


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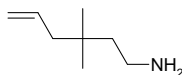
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**(3-tert-butyl-1,2-oxazol-4-yl)methanamine**

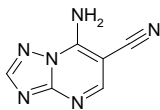
Mol.fmla C<sub>8</sub>H<sub>14</sub>N<sub>2</sub>O MDL  
Mol.weight 154.21 CAS 1512219-81-6

EN300-4978680

**3,3-dimethylhex-5-en-1-amine**

Mol.fmla C<sub>8</sub>H<sub>17</sub>N MDL MFCD08449446  
Mol.weight 127.23 CAS

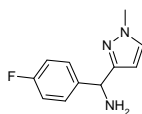
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**7-amino-[1,2,4]triazolo[1,5-a]pyrimidine-6-carbonitrile**

Mol.fmla C<sub>6</sub>H<sub>4</sub>N<sub>6</sub> MDL MFCD07657833  
Mol.weight 160.14 CAS

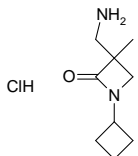
EN300-6472316

ClH ClH

**(4-fluorophenyl)(1-methyl-1H-pyrazol-3-yl)methanamine dihydrochloride**

Mol.fmla C<sub>11</sub>H<sub>14</sub>Cl<sub>2</sub>FN<sub>3</sub> MDL  
Mol.weight 278.16 CAS

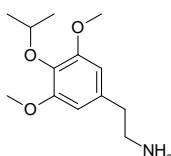
EN300-6472447

**3-(aminomethyl)-1-cyclobutyl-3-methylazetidin-2-one hydrochloride**

Mol.fmla C<sub>9</sub>H<sub>17</sub>ClN<sub>2</sub>O MDL  
Mol.weight 204.70 CAS

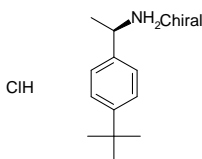
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ClH

**2-[3,5-dimethoxy-4-(propan-2-yloxy)phenyl]ethan-1-amine hydrochloride**

Mol.fmla C<sub>13</sub>H<sub>22</sub>ClNO<sub>3</sub> MDL  
Mol.weight 275.78 CAS 61367-70-2

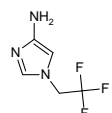
EN300-6472560

**(1R)-1-(4-tert-butylphenyl)ethan-1-amine hydrochloride**

Mol.fmla C<sub>12</sub>H<sub>20</sub>ClN MDL MFCD24412388  
Mol.weight 213.75 CAS

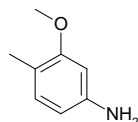
EN300-6472765

ClH ClH

**1-(2,2,2-trifluoroethyl)-1H-imidazol-4-amine dihydrochloride**

Mol.fmla C<sub>5</sub>H<sub>8</sub>Cl<sub>2</sub>F<sub>3</sub>N<sub>3</sub> MDL  
Mol.weight 238.04 CAS

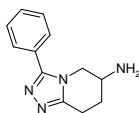
EN300-6472783

**3-methoxy-4-methylaniline**

Mol.fmla C<sub>8</sub>H<sub>11</sub>NO MDL MFCD00025371  
Mol.weight 137.18 CAS

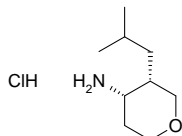
EN300-84943

ClH ClH

**3-phenyl-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyridin-6-amine dihydrochloride**

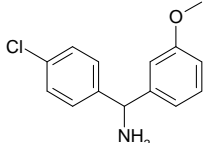
Mol.fmla C<sub>12</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>4</sub> MDL  
Mol.weight 287.19 CAS

EN300-6474434

**rac-(3R,4R)-3-(2-methylpropyl)oxan-4-amine hydrochloride**

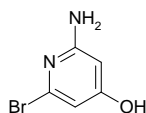
Mol.fmla C<sub>9</sub>H<sub>20</sub>ClNO MDL  
Mol.weight 193.72 CAS

EN300-6474523

**(4-chlorophenyl)(3-methoxyphenyl)methanamine**

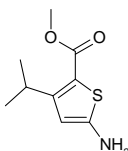
Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO MDL MFCD09809083  
Mol.weight 247.73 CAS 860183-08-0

EN300-6474525

**2-amino-6-bromopyridin-4-ol**

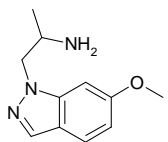
Mol.fmla C<sub>5</sub>H<sub>5</sub>BrN<sub>2</sub>O MDL MFCD28715213  
Mol.weight 189.01 CAS

EN300-6474536

**methyl 5-amino-3-(propan-2-yl)thiophene-2-carboxylate**

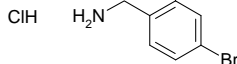
Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub>S MDL  
Mol.weight 199.27 CAS 2091962-29-5

EN300-6474552

**1-(6-methoxy-1H-indazol-1-yl)propan-2-amine**

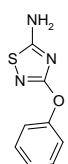
Mol.fmla C<sub>11</sub>H<sub>15</sub>N<sub>3</sub>O MDL MFCD24639605  
Mol.weight 205.26 CAS 362512-17-2

EN300-2008634

**(4-bromo-2-methoxyphenyl)methanamine hydrochloride**

Mol.fmla C<sub>8</sub>H<sub>11</sub>BrClNO MDL MFCD11045220  
Mol.weight 252.54 CAS

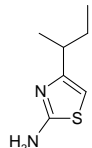
EN300-2008645

**3-phenoxy-1,2,4-thiadiazol-5-amine**

Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>OS MDL MFCD20697460  
Mol.weight 193.23 CAS 94324-70-6

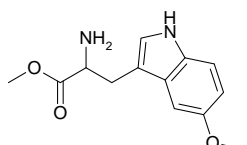
EN300-2008878

BrH

**4-(butan-2-yl)-1,3-thiazol-2-amine hydrobromide**

Mol.fmla C<sub>7</sub>H<sub>13</sub>BrN<sub>2</sub>S MDL  
Mol.weight 237.16 CAS

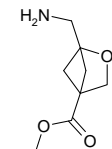
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**methyl 2-amino-3-(5-methoxy-1H-indol-3-yl)propanoate**

Mol.fmla C<sub>13</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD09756113  
Mol.weight 248.28 CAS

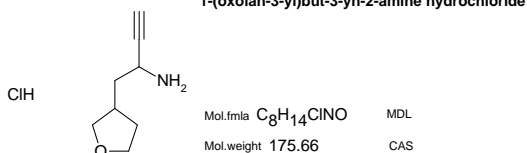
EN300-2008931

ClH

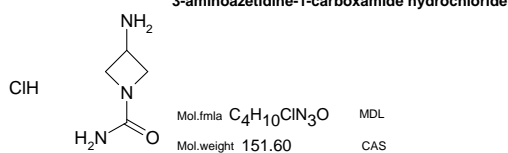
**ethyl 1-(aminomethyl)-2-oxabicyclo[2.1.1]hexane-4-carboxylate hydrochloride**

Mol.fmla C<sub>9</sub>H<sub>16</sub>ClNO<sub>3</sub> MDL  
Mol.weight 221.69 CAS

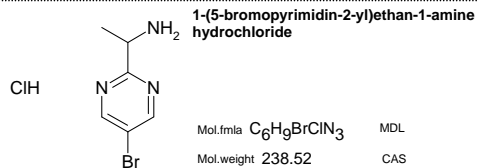
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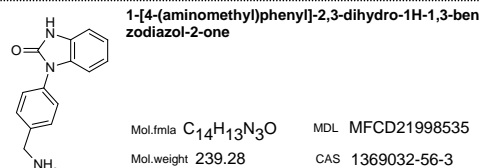
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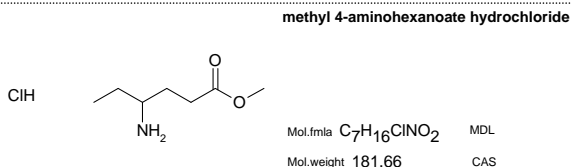
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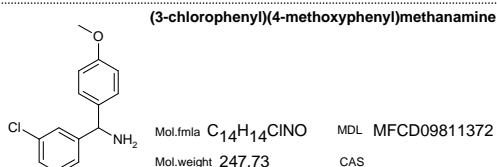
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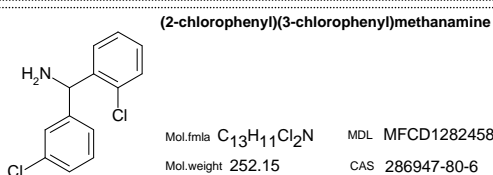
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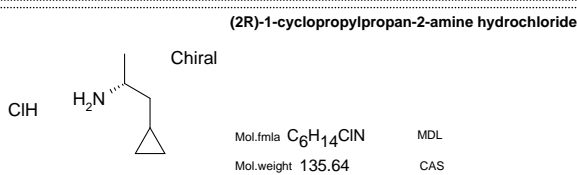
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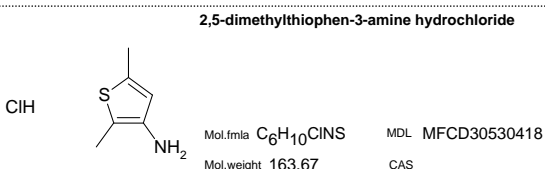
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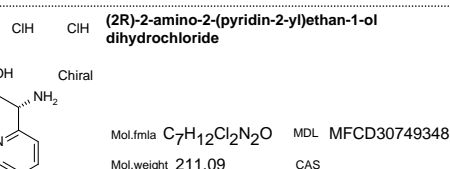
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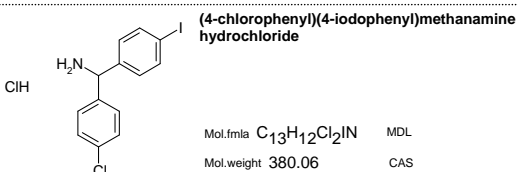
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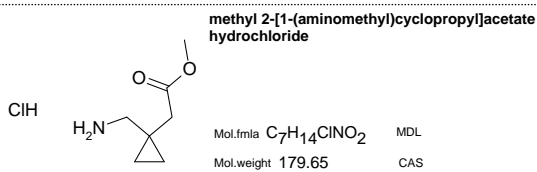
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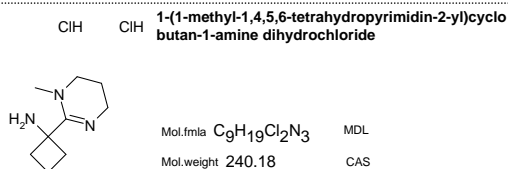
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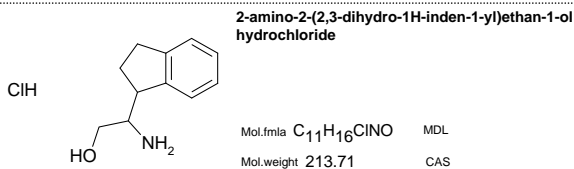
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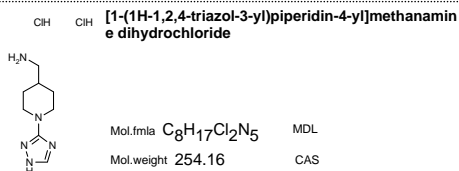
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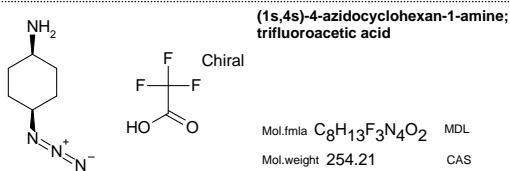
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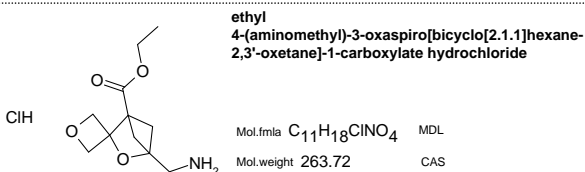
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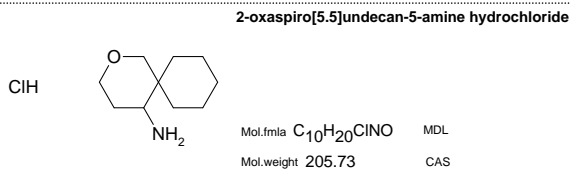
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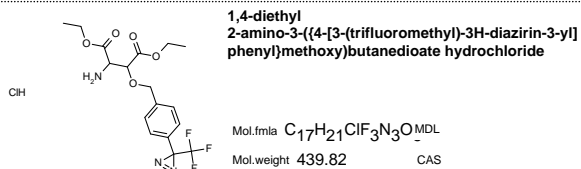
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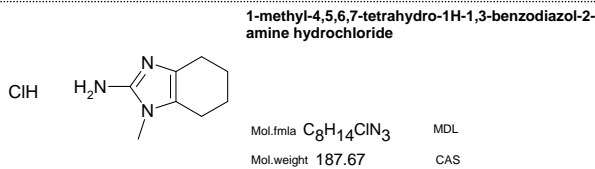
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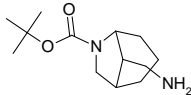
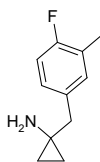
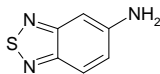
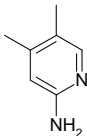
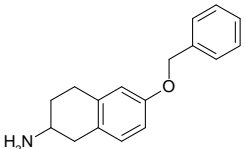

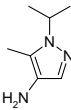
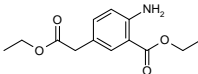
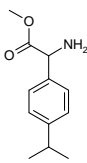
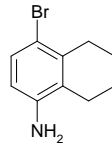
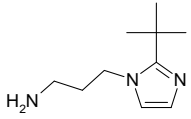
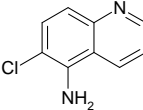
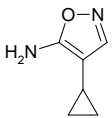
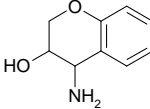
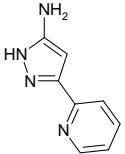
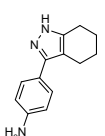
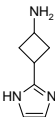
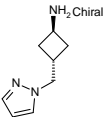
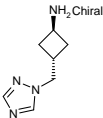
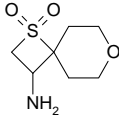
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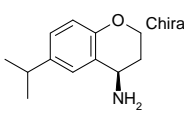
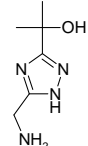
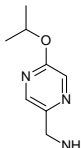
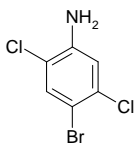
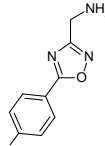
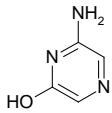
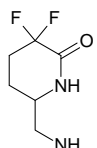
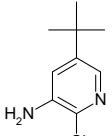
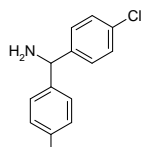
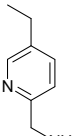
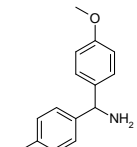
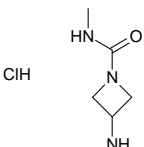
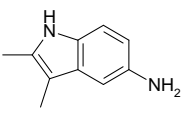
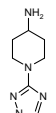
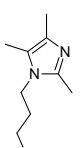
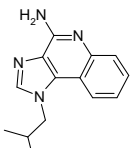
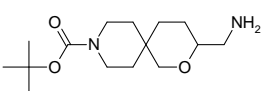
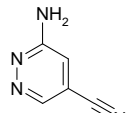
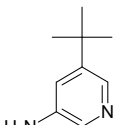
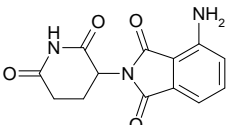


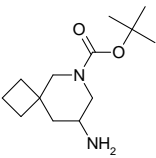
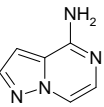
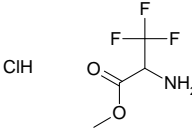
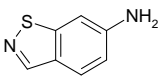
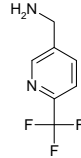
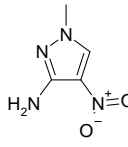
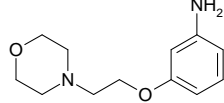
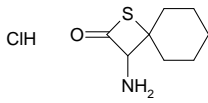
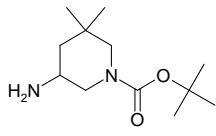
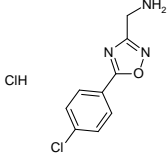
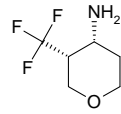
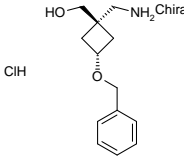
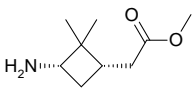
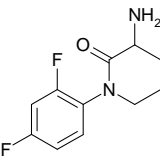
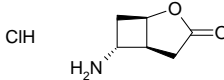
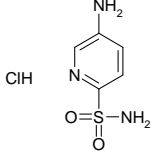
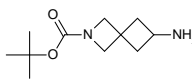
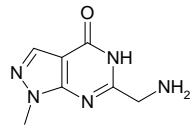
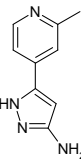
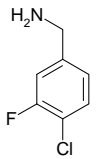
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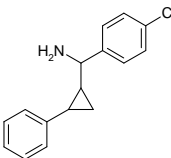
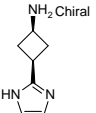
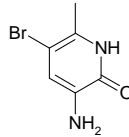
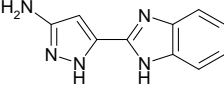
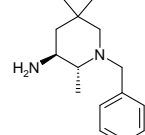
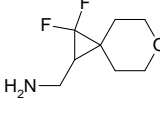
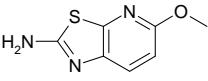
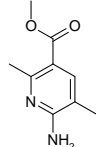
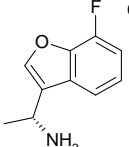
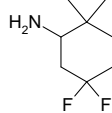
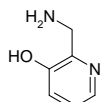
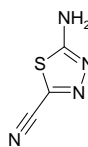
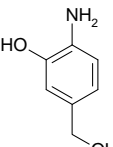
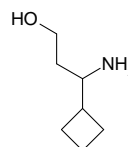
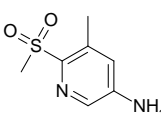
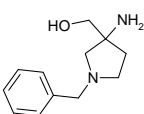
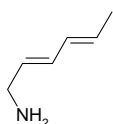
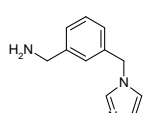
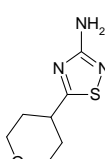
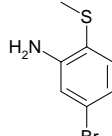


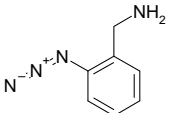
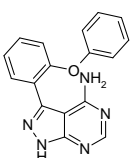
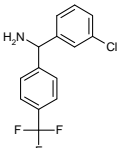
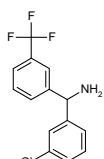
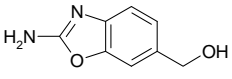
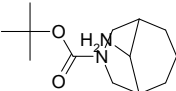
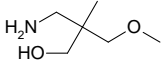
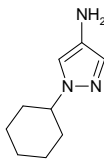
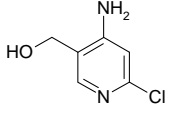
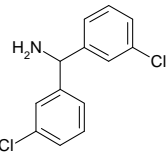
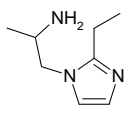
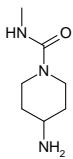
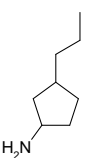
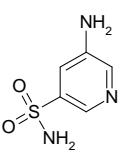
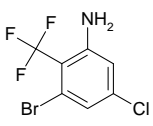
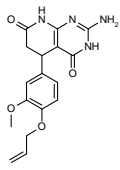
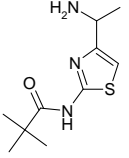
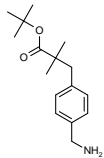
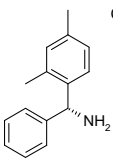
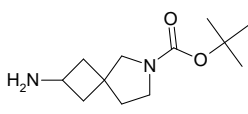
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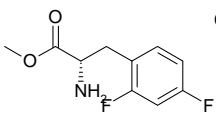
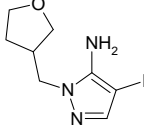
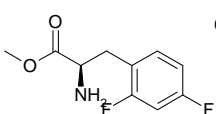
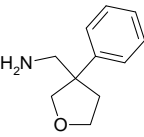
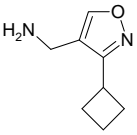
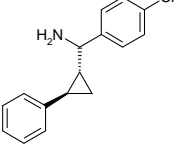
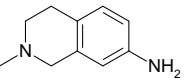
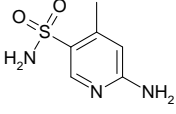
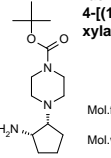
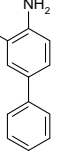
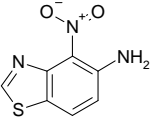
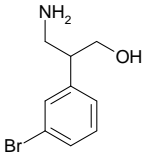
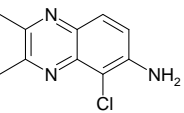
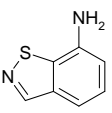
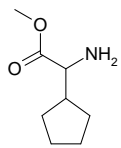
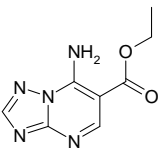
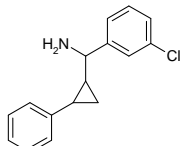
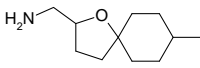
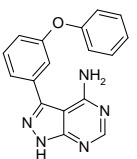
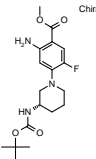
<p>CIH</p>  <p><b>tert-butyl 8-(aminomethyl)-6-azabicyclo[3.2.1]octane-6-carboxylate hydrochloride</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>25</sub>ClN<sub>2</sub>O<sub>2</sub> MDL Mol.weight 276.81 CAS</p> <p><b>EN300-2009130</b></p>	<p>CIH</p>  <p><b>1-[(4-fluoro-3-methylphenyl)methyl]cyclopropan-1-amine hydrochloride</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>ClFN MDL Mol.weight 215.70 CAS</p> <p><b>EN300-2009139</b></p>
<p><b>2,1,3-benzothiadiazol-5-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>5</sub>N<sub>3</sub>S MDL MFC00185826 Mol.weight 151.19 CAS 874-37-3</p> <p><b>EN300-101461</b></p>	<p><b>4,5-dimethylpyridin-2-amine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> MDL MFC09027052 Mol.weight 122.17 CAS</p> <p><b>EN300-105245</b></p>
<p>CIH</p>  <p><b>6-(benzyloxy)-1,2,3,4-tetrahydronaphthalen-2-amine</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>19</sub>NO MDL MFC029072789 Mol.weight 253.35 CAS 1447312-32-4</p> <p><b>EN300-6473424</b></p>	<p>CIH</p>  <p><b>3,3-difluoro-2-phenylbutan-1-amine hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>14</sub>ClF<sub>2</sub>N MDL Mol.weight 221.68 CAS</p> <p><b>EN300-6473442</b></p>
<p>CIH CIH</p>  <p><b>5-methyl-1-(propan-2-yl)-1H-pyrazol-4-amine dihydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 212.12 CAS</p> <p><b>EN300-6473500</b></p>	<p>CIH</p>  <p><b>ethyl 2-amino-5-(2-ethoxy-2-oxoethyl)benzoate hydrochloride</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>18</sub>ClNO<sub>4</sub> MDL Mol.weight 287.75 CAS</p> <p><b>EN300-6473587</b></p>
<p>CIH</p>  <p><b>methyl 2-amino-2-[4-(propan-2-yl)phenyl]acetate hydrochloride</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL MFC030725614 Mol.weight 243.74 CAS</p> <p><b>EN300-6473629</b></p>	<p>CIH</p>  <p><b>4-bromo-5,6,7,8-tetrahydronaphthalen-1-amine hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>13</sub>BrClN MDL MFC028968958 Mol.weight 262.58 CAS</p> <p><b>EN300-6474286</b></p>
<p><b>3-(2-tert-butyl-1H-imidazol-1-yl)propan-1-amine</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>19</sub>N<sub>3</sub> MDL Mol.weight 181.28 CAS 1368221-87-7</p> <p><b>EN300-6474327</b></p>	<p><b>6-chloroquinolin-5-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>7</sub>ClN<sub>2</sub> MDL MFC02947117 Mol.weight 178.62 CAS</p> <p><b>EN300-6474368</b></p>
<p><b>4-cyclopropyl-1,2-oxazol-5-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O MDL Mol.weight 124.14 CAS 1781222-94-3</p> <p><b>EN300-6474381</b></p>	<p><b>4-amino-3,4-dihydro-2H-1-benzopyran-3-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFC011106294 Mol.weight 165.19 CAS</p> <p><b>EN300-214870</b></p>
<p><b>3-(pyridin-2-yl)-1H-pyrazol-5-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>4</sub> MDL MFC06738755 Mol.weight 160.18 CAS 92352-29-9</p> <p><b>EN300-235641</b></p>	<p>CIH CIH</p>  <p><b>4-(4,5,6,7-tetrahydro-1H-indazol-3-yl)aniline dihydrochloride</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 286.21 CAS</p> <p><b>EN300-2009252</b></p>
<p>CIH CIH</p>  <p><b>3-(1H-imidazol-2-yl)cyclobutan-1-amine dihydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 210.11 CAS</p> <p><b>EN300-2009280</b></p>	<p>CIH CIH</p>  <p><b>(1r,3r)-3-[(1H-pyrazol-1-yl)methyl]cyclobutan-1-amine dihydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 224.13 CAS</p> <p><b>EN300-2009282</b></p>
<p>CIH CIH</p>  <p><b>(1r,3r)-3-[(1H-1,2,4-triazol-1-yl)methyl]cyclobutan-1-amine dihydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>4</sub> MDL Mol.weight 225.12 CAS</p> <p><b>EN300-2009284</b></p>	<p>CIH</p>  <p><b>3-amino-7-oxa-11lambda6-thiaspiro[3.5]nonane-1,1-dione hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>ClNO<sub>3</sub>S MDL Mol.weight 227.71 CAS</p> <p><b>EN300-2009339</b></p>

<p>CIH</p>  <p><b>(4R)-6-(propan-2-yl)-3,4-dihydro-2H-1-benzopyran-4-amine hydrochloride</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>ClNO MDL MFCD22392660 Mol.weight 227.74 CAS</p>	<p>CIH</p>  <p><b>2-[5-(aminomethyl)-1H-1,2,4-triazol-3-yl]propan-2-ol hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>ClN<sub>4</sub>O MDL Mol.weight 192.65 CAS</p>
<p>CIH</p>  <p><b>[5-(propan-2-yloxy)pyrazin-2-yl]methanamine hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>ClN<sub>3</sub>O MDL Mol.weight 203.67 CAS</p>	<p><b>4-bromo-2,5-dichloroaniline</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>BrCl<sub>2</sub>N MDL MFCD08444535 Mol.weight 240.92 CAS</p>
<p>CIH</p>  <p><b>[5-(4-fluorophenyl)-1,2,4-oxadiazol-3-yl]methanamine hydrochloride</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>ClFN<sub>3</sub>O MDL Mol.weight 229.64 CAS</p>	<p><b>6-aminopyrazin-2-ol</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>O MDL MFCD12033121 Mol.weight 111.10 CAS</p>
<p><b>6-(aminomethyl)-3,3-difluoropiperidin-2-one</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>10</sub>F<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 164.16 CAS</p>	<p><b>5-tert-butyl-2-chloropyridin-3-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>13</sub>ClN<sub>2</sub> MDL MFCD18261560 Mol.weight 184.67 CAS 1211535-38-4</p>
<p><b>(4-chlorophenyl)(4-fluorophenyl)methanamine</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>ClFN MDL MFCD04037379 Mol.weight 235.69 CAS 1016508-27-2</p>	<p><b>(5-ethylpyridin-2-yl)methanamine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>N<sub>2</sub> MDL MFCD09864298 Mol.weight 136.20 CAS</p>
<p><b>(4-chlorophenyl)(4-methoxyphenyl)methanamine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO MDL MFCD04115331 Mol.weight 247.73 CAS 856568-20-2</p>	<p><b>3-amino-N-methylazetidine-1-carboxamide hydrochloride</b></p>  <p>CIH</p> <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>ClN<sub>3</sub>O MDL Mol.weight 165.62 CAS</p>
<p><b>2,3-dimethyl-1H-indol-5-amine</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>N<sub>2</sub> MDL MFCD00086324 Mol.weight 160.22 CAS</p>	<p>CIH CIH</p> <p><b>1-(1H-1,2,4-triazol-3-yl)piperidin-4-amine dihydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>5</sub> MDL Mol.weight 240.14 CAS</p>
<p><b>3-(trimethyl-1H-imidazol-1-yl)propan-1-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>N<sub>3</sub> MDL MFCD21997136 Mol.weight 167.26 CAS 88933-46-4</p>	<p><b>1-(2-methylpropyl)-1H-imidazo[4,5-c]quinolin-4-amine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>16</sub>N<sub>4</sub> MDL MFCD00866946 Mol.weight 240.31 CAS</p>
<p><b>tert-butyl 3-(aminomethyl)-2-oxa-9-azaspiro[5.5]undecane-9-carboxylate</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>28</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD12198537 Mol.weight 284.40 CAS</p>	<p><b>6-aminopyridazine-4-carbonitrile</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>4</sub>N<sub>4</sub> MDL MFCD28654122 Mol.weight 120.11 CAS</p>
<p><b>5-tert-butylpyridin-3-amine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>N<sub>2</sub> MDL MFCD18256498 Mol.weight 150.23 CAS</p>	<p><b>4-amino-2-(2,6-dioxopiperidin-3-yl)-2,3-dihydro-1H-isoindole-1,3-dione</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>N<sub>3</sub>O<sub>4</sub> MDL MFCD12756407 Mol.weight 273.25 CAS</p>

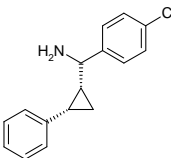
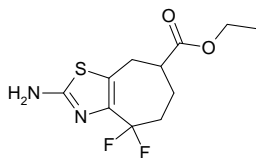
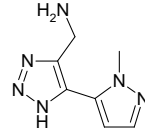
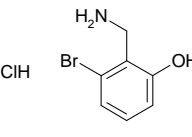

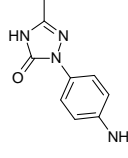
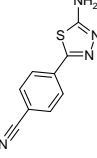
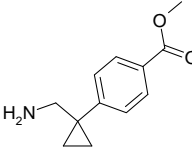
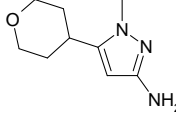
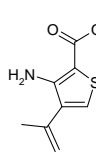
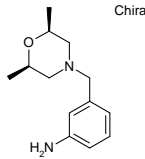
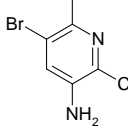
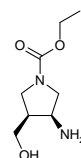
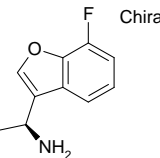
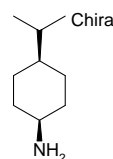
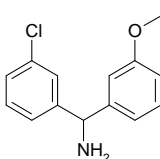
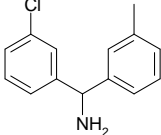
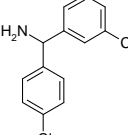
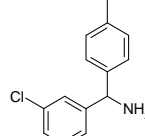
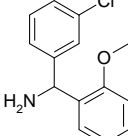
 <p><b>tert-butyl 8-amino-6-azaspiro[3.5]nonane-6-carboxylate</b></p> <p>Mol.fmla <math>C_{13}H_{24}N_2O_2</math> MDL Mol.weight 240.35 CAS 2091625-52-2</p> <p><b>EN300-2009662</b></p>	 <p><b>pyrazolo[1,5-a]pyrazin-4-amine</b></p> <p>Mol.fmla <math>C_6H_6N_4</math> MDL Mol.weight 134.14 CAS 1565419-19-3</p> <p><b>EN300-2009669</b></p>
 <p><b>methyl 2-amino-3,3-trifluoropropanoate hydrochloride</b></p> <p>Mol.fmla <math>C_4H_7ClF_3NO_2</math> MDL MFCD08532471 Mol.weight 193.55 CAS</p> <p><b>EN300-214164</b></p>	 <p><b>1,2-benzothiazol-6-amine</b></p> <p>Mol.fmla <math>C_7H_6N_2S</math> MDL MFCD18804902 Mol.weight 150.20 CAS</p> <p><b>EN300-221910</b></p>
 <p><b>[6-(trifluoromethyl)pyridin-3-yl]methanamine</b></p> <p>Mol.fmla <math>C_7H_7F_3N_2</math> MDL MFCD01862649 Mol.weight 176.14 CAS 387350-39-2</p> <p><b>EN300-260999</b></p>	 <p><b>1-methyl-4-nitro-1H-pyrazol-3-amine</b></p> <p>Mol.fmla <math>C_4H_6N_4O_2</math> MDL MFCD00463971 Mol.weight 142.12 CAS</p> <p><b>EN300-309591</b></p>
 <p><b>3-[2-(morpholin-4-yl)ethoxy]aniline</b></p> <p>Mol.fmla <math>C_{12}H_{18}N_2O_2</math> MDL MFCD06797242 Mol.weight 222.29 CAS</p> <p><b>EN300-316613</b></p>	 <p><b>3-amino-1-thiaspiro[3.5]nonan-2-one hydrochloride</b></p> <p>Mol.fmla <math>C_8H_{14}ClNOS</math> MDL Mol.weight 207.72 CAS</p> <p><b>EN300-2009788</b></p>
 <p><b>tert-butyl 5-amino-3,3-dimethylpiperidine-1-carboxylate</b></p> <p>Mol.fmla <math>C_{12}H_{24}N_2O_2</math> MDL MFCD28010915 Mol.weight 228.34 CAS 1896921-12-2</p> <p><b>EN300-2009806</b></p>	 <p><b>[5-(4-chlorophenyl)-1,2,4-oxadiazol-3-yl]methanamine hydrochloride</b></p> <p>Mol.fmla <math>C_9H_9Cl_2N_3O</math> MDL MFCD08733174 Mol.weight 246.10 CAS</p> <p><b>EN300-2009834</b></p>
 <p><b>rac-(3R,4R)-3-(trifluoromethyl)oxan-4-amine</b></p> <p>Mol.fmla <math>C_6H_{10}F_3NO</math> MDL Mol.weight 169.15 CAS</p> <p><b>EN300-2009898</b></p>	 <p><b>[(1r,3r)-1-(aminomethyl)-3-(benzyloxy)cyclobutyl]methanol hydrochloride</b></p> <p>Mol.fmla <math>C_{13}H_{20}ClNO_2</math> MDL Mol.weight 257.76 CAS</p> <p><b>EN300-2009901</b></p>
 <p><b>rac-methyl 2-[(1R,3R)-3-amino-2,2-dimethylcyclobutyl]acetate</b></p> <p>Mol.fmla <math>C_9H_{17}NO_2</math> MDL Mol.weight 171.24 CAS</p> <p><b>EN300-2009906</b></p>	 <p><b>3-amino-1-(2,4-difluorophenyl)piperidin-2-one</b></p> <p>Mol.fmla <math>C_{11}H_{12}F_2N_2O</math> MDL MFCD19679228 Mol.weight 226.23 CAS</p> <p><b>EN300-2009918</b></p>
 <p><b>rac-(1R,5S,6R)-6-amino-2-oxabicyclo[3.2.0]heptan-3-one hydrochloride</b></p> <p>Mol.fmla <math>C_6H_{10}ClNO_2</math> MDL Mol.weight 163.61 CAS</p> <p><b>EN300-2009931</b></p>	 <p><b>5-aminopyridine-2-sulfonamide hydrochloride</b></p> <p>Mol.fmla <math>C_5H_8ClN_3O_2S</math> MDL Mol.weight 209.66 CAS</p> <p><b>EN300-2009936</b></p>
 <p><b>tert-butyl 6-amino-2-azaspiro[3.3]heptane-2-carboxylate hydrochloride</b></p> <p>Mol.fmla <math>C_{11}H_{21}ClN_2O_2</math> MDL MFCD22689232 Mol.weight 248.76 CAS</p> <p><b>EN300-2009937</b></p>	 <p><b>6-(aminomethyl)-1-methyl-1H,4H,5H-pyrazolo[3,4-d]pyrimidin-4-one hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{10}ClN_5O</math> MDL MFCD28894776 Mol.weight 215.64 CAS</p> <p><b>EN300-658813</b></p>
 <p><b>5-(2-methylpyridin-4-yl)-1H-pyrazol-3-amine</b></p> <p>Mol.fmla <math>C_9H_{10}N_4</math> MDL Mol.weight 174.21 CAS</p> <p><b>EN300-1150330</b></p>	 <p><b>(4-chloro-3-fluorophenyl)methanamine hydrochloride</b></p> <p>Mol.fmla <math>C_7H_8Cl_2FN</math> MDL MFCD00143293 Mol.weight 196.05 CAS</p> <p><b>EN300-2009729</b></p>

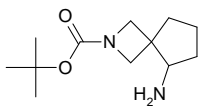
<p>CIH</p>  <p><b>(4-chlorophenyl)(2-phenylcyclopropyl)methanamine hydrochloride</b></p> <p>Mol.fmla <math>C_{16}H_{17}Cl_2N</math> MDL Mol.weight 294.23 CAS</p> <p><b>EN300-2009738</b></p>	<p>CIH CIH</p>  <p><b>(1s,3s)-3-(1H-imidazol-2-yl)cyclobutan-1-amine dihydrochloride</b></p> <p>Mol.fmla <math>C_7H_{13}Cl_2N_3</math> MDL Mol.weight 210.11 CAS</p> <p><b>EN300-2009742</b></p>
 <p><b>3-amino-5-bromo-6-methyl-1,2-dihydropyridin-2-one</b></p> <p>Mol.fmla <math>C_6H_7BrN_2O</math> MDL MFCD19981580 Mol.weight 203.04 CAS 85216-55-3</p> <p><b>EN300-640707</b></p>	 <p><b>5-(1H-1,3-benzodiazol-2-yl)-1H-pyrazol-3-amine</b></p> <p>Mol.fmla <math>C_{10}H_9N_5</math> MDL MFCD20316530 Mol.weight 199.22 CAS</p> <p><b>EN300-948294</b></p>
 <p><b>rac-(2R,3S)-1-benzyl-2,5,5-trimethylpiperidin-3-amine</b></p> <p>Mol.fmla <math>C_{15}H_{24}N_2</math> MDL Mol.weight 232.37 CAS</p> <p><b>EN300-2009989</b></p>	<p>CIH</p>  <p><b>{2,2-difluoro-6-oxaspiro[2.5]octan-1-yl}methanamine hydrochloride</b></p> <p>Mol.fmla <math>C_8H_{14}ClF_2NO</math> MDL Mol.weight 213.66 CAS</p> <p><b>EN300-2010005</b></p>
 <p><b>5-methoxy-[1,3]thiazolo[5,4-b]pyridin-2-amine</b></p> <p>Mol.fmla <math>C_7H_7N_3OS</math> MDL MFCD00100555 Mol.weight 181.22 CAS</p> <p><b>EN300-2010060</b></p>	 <p><b>methyl 6-amino-2,5-dimethylpyridine-3-carboxylate</b></p> <p>Mol.fmla <math>C_9H_{12}N_2O_2</math> MDL MFCD22551660 Mol.weight 180.21 CAS 1263061-47-7</p> <p><b>EN300-2010066</b></p>
<p>CIH</p>  <p><b>(1R)-1-(7-fluoro-1-benzofuran-3-yl)ethan-1-amine hydrochloride</b></p> <p>Mol.fmla <math>C_{10}H_{11}ClFNO</math> MDL Mol.weight 215.66 CAS</p> <p><b>EN300-2010076</b></p>	<p>CIH</p>  <p><b>5,5-difluoro-2,2-dimethylcyclohexan-1-amine hydrochloride</b></p> <p>Mol.fmla <math>C_8H_{16}ClF_2N</math> MDL Mol.weight 199.67 CAS</p> <p><b>EN300-2010143</b></p>
<p>CIH CIH</p>  <p><b>2-(aminomethyl)pyridin-3-ol dihydrochloride</b></p> <p>Mol.fmla <math>C_6H_{10}Cl_2N_2O</math> MDL Mol.weight 197.07 CAS</p> <p><b>EN300-2010160</b></p>	 <p><b>5-amino-1,3,4-thiadiazole-2-carbonitrile</b></p> <p>Mol.fmla <math>C_3H_2N_4S</math> MDL MFCD29761748 Mol.weight 126.14 CAS 1782071-20-8</p> <p><b>EN300-1168559</b></p>
<p>CIH</p>  <p><b>2-amino-5-(hydroxymethyl)phenol</b></p> <p>Mol.fmla <math>C_7H_9NO_2</math> MDL MFCD19214553 Mol.weight 139.16 CAS 114484-31-0</p> <p><b>EN300-747172</b></p>	<p>CIH</p>  <p><b>3-amino-3-cyclobutylpropan-1-ol hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{16}ClNO</math> MDL Mol.weight 165.66 CAS</p> <p><b>EN300-2010233</b></p>
 <p><b>6-methanesulfonyl-5-methylpyridin-3-amine</b></p> <p>Mol.fmla <math>C_7H_{10}N_2O_2S</math> MDL MFCD16767203 Mol.weight 186.23 CAS 1251338-09-6</p> <p><b>EN300-2010250</b></p>	<p>CIH CIH</p>  <p><b>(3-amino-1-benzylpyrrolidin-3-yl)methanol dihydrochloride</b></p> <p>Mol.fmla <math>C_{12}H_{20}Cl_2N_2O</math> MDL Mol.weight 279.21 CAS</p> <p><b>EN300-2010254</b></p>
 <p><b>(2E,4E)-hexa-2,4-dien-1-amine</b></p> <p>Mol.fmla <math>C_6H_{11}N</math> MDL Mol.weight 97.16 CAS 61210-85-3</p> <p><b>EN300-2010292</b></p>	<p>CIH CIH</p>  <p><b>{3-[(1H-imidazol-1-yl)methyl]phenyl}methanamine dihydrochloride</b></p> <p>Mol.fmla <math>C_{11}H_{15}Cl_2N_3</math> MDL Mol.weight 260.17 CAS</p> <p><b>EN300-2010374</b></p>
 <p><b>5-(oxan-4-yl)-1,2,4-thiadiazol-3-amine</b></p> <p>Mol.fmla <math>C_7H_{11}N_3OS</math> MDL MFCD20348216 Mol.weight 185.25 CAS 1339417-20-7</p> <p><b>EN300-1251261</b></p>	 <p><b>5-bromo-2-(methylsulfonyl)aniline</b></p> <p>Mol.fmla <math>C_7H_8BrNS</math> MDL MFCD11636918 Mol.weight 218.12 CAS 139192-88-4</p> <p><b>EN300-1260949</b></p>

<p><b>(2-azidophenyl)methanamine hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>4</sub> MDL Mol.weight 184.63 CAS</p> <p><b>EN300-2010403</b></p>	<p><b>3-(2-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>13</sub>N<sub>5</sub>O MDL Mol.weight 303.33 CAS</p> <p><b>EN300-2010594</b></p>
<p><b>(3-chlorophenyl)[4-(trifluoromethyl)phenyl]methanamine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>ClF<sub>3</sub>N MDL MFCD17390168 Mol.weight 285.70 CAS 1273879-49-4</p> <p><b>EN300-2010611</b></p>	<p><b>(3-chlorophenyl)[3-(trifluoromethyl)phenyl]methanamine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>ClF<sub>3</sub>N MDL MFCD13272825 Mol.weight 285.70 CAS 1021127-59-2</p> <p><b>EN300-2010612</b></p>
<p><b>(2-amino-1,3-benzoxazol-6-yl)methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD20722909 Mol.weight 164.17 CAS</p> <p><b>EN300-747174</b></p>	<p><b>tert-butyl 9-amino-3-azabicyclo[3.3.1]nonane-3-carboxylate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>24</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD18792907 Mol.weight 240.35 CAS 1198466-20-4</p> <p><b>EN300-1229130</b></p>
<p><b>3-amino-2-(methoxymethyl)-2-methylpropan-1-ol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>15</sub>NO<sub>2</sub> MDL Mol.weight 133.19 CAS</p> <p><b>EN300-1692816</b></p>	<p><b>1-cyclohexyl-1H-pyrazol-4-amine hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>9</sub>H<sub>16</sub>ClN<sub>3</sub> MDL MFCD12403379 Mol.weight 201.70 CAS</p> <p><b>EN300-1698415</b></p>
<p><b>(4-amino-6-chloropyridin-3-yl)methanol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O MDL MFCD18914390 Mol.weight 158.59 CAS 846036-96-2</p> <p><b>EN300-1709737</b></p>	<p><b>bis(3-chlorophenyl)methanamine</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>Cl<sub>2</sub>N MDL MFCD16111890 Mol.weight 252.15 CAS 286947-81-7</p> <p><b>EN300-2394656</b></p>
<p><b>1-(2-ethyl-1H-imidazol-1-yl)propan-2-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>N<sub>3</sub> MDL MFCD14695282 Mol.weight 153.23 CAS 1248743-57-8</p> <p><b>EN300-1239325</b></p>	<p><b>4-amino-N-methylpiperidine-1-carboxamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>N<sub>3</sub>O MDL MFCD23725551 Mol.weight 157.22 CAS</p> <p><b>EN300-1240566</b></p>
<p><b>3-propylcyclopentan-1-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>17</sub>N MDL MFCD20313378 Mol.weight 127.23 CAS 1340407-06-8</p> <p><b>EN300-1251495</b></p>	<p><b>5-aminopyridine-3-sulfonamide hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>ClN<sub>3</sub>O<sub>2</sub>S MDL Mol.weight 209.66 CAS</p> <p><b>EN300-1719428</b></p>
<p><b>3-bromo-5-chloro-2-(trifluoromethyl)aniline</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>4</sub>BrClF<sub>3</sub>N MDL MFCD28734630 Mol.weight 274.47 CAS 1805018-32-9</p> <p><b>EN300-1720429</b></p>	<p><b>2-amino-5-[3-methoxy-4-(prop-2-en-1-yloxy)phenyl]-3H,4H,5H,6H,7H,8H-pyrido[2,3-d]pyrimidine-4,7-dione</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>18</sub>N<sub>4</sub>O<sub>4</sub> MDL Mol.weight 342.36 CAS 878437-15-1</p> <p><b>EN300-1721635</b></p>
<p><b>N-[4-(1-aminoethyl)-1,3-thiazol-2-yl]-2,2-dimethylpropanamide</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>17</sub>N<sub>3</sub>OS MDL MFCD20049342 Mol.weight 227.33 CAS 1480982-24-8</p> <p><b>EN300-1721888</b></p>	<p><b>tert-butyl 3-[4-(aminomethyl)phenyl]-2,2-dimethylpropanoate</b></p>  <p>Mol.fmla C<sub>16</sub>H<sub>25</sub>NO<sub>2</sub> MDL Mol.weight 263.38 CAS</p> <p><b>EN300-1722500</b></p>
<p><b>(R)-(2,4-dimethylphenyl)(phenyl)methanamine</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>15</sub>H<sub>17</sub>N MDL MFCD28002806 Mol.weight 211.31 CAS</p> <p><b>EN300-1723902</b></p>	<p><b>tert-butyl 2-amino-6-azaspiro[3.4]octane-6-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD17016203 Mol.weight 226.32 CAS</p> <p><b>EN300-3052592</b></p>

 <p><b>methyl (2S)-2-amino-3-(2,4-difluorophenyl)propanoate</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>2</sub>NO<sub>2</sub> MDL MFCD08058339 Mol.weight 215.20 CAS</p>	 <p><b>4-iodo-1-[(oxolan-3-yl)methyl]-1H-pyrazol-5-amine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>IN<sub>3</sub>O MDL MFCD16093162 Mol.weight 293.11 CAS 1247570-23-5</p>
 <p><b>methyl (2R)-2-amino-3-(2,4-difluorophenyl)propanoate</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>2</sub>NO<sub>2</sub> MDL MFCD08058338 Mol.weight 215.20 CAS 1213546-05-4</p>	 <p><b>(3-phenyloxolan-3-yl)methanamine</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>NO MDL MFCD22393690 Mol.weight 177.25 CAS 1513186-03-2</p>
 <p><b>(3-cyclobutyl-1,2-oxazol-4-yl)methanamine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>N<sub>2</sub>O MDL Mol.weight 152.20 CAS 1501681-14-6</p>	 <p><b>rac-(4-chlorophenyl)[(1R,2R)-2-phenylcyclopropyl]methanamine hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>16</sub>H<sub>17</sub>Cl<sub>2</sub>N MDL Mol.weight 294.23 CAS</p>
 <p><b>2-methyl-1,2,3,4-tetrahydroisoquinolin-7-amine</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>14</sub>N<sub>2</sub> MDL MFCD11934487 Mol.weight 162.24 CAS</p>	 <p><b>6-amino-4-methylpyridine-3-sulfonamide</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub>O<sub>2</sub>S MDL Mol.weight 187.22 CAS</p>
 <p><b>rac-tert-butyl 4-[(1R,2S)-2-aminocyclopentyl]piperazine-1-carboxylate</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>27</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 269.39 CAS</p>	 <p><b>2-iodo-4-phenylaniline</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>10</sub>IN MDL MFCD24160448 Mol.weight 295.12 CAS 858680-24-7</p>
 <p><b>4-nitro-1,3-benzothiazol-5-amine hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>ClN<sub>3</sub>O<sub>2</sub>S MDL Mol.weight 231.66 CAS</p>	 <p><b>3-amino-2-(3-bromophenyl)propan-1-ol hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>9</sub>H<sub>13</sub>BrCINO MDL Mol.weight 266.57 CAS</p>
 <p><b>5-chloro-2,3-dimethylquinoxalin-6-amine</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>ClN<sub>3</sub> MDL Mol.weight 207.66 CAS</p>	 <p><b>1,2-benzothiazol-7-amine</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>S MDL MFCD01658891 Mol.weight 150.20 CAS</p>
 <p><b>methyl 2-amino-2-cyclopentylacetate hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL MFCD30478629 Mol.weight 193.68 CAS</p>	 <p><b>ethyl 7-amino-[1,2,4]triazolo[1,5-a]pyrimidin-6-carboxylate</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>N<sub>5</sub>O<sub>2</sub> MDL MFCD05856881 Mol.weight 207.19 CAS</p>
 <p><b>(3-chlorophenyl)(2-phenylcyclopropyl)methanamine hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>16</sub>H<sub>17</sub>Cl<sub>2</sub>N MDL Mol.weight 294.23 CAS</p>	 <p><b>{8-methyl-1-oxaspiro[4.5]decan-2-yl}methanamine hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>11</sub>H<sub>22</sub>ClNO MDL Mol.weight 219.76 CAS</p>
 <p><b>3-(3-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>13</sub>N<sub>5</sub>O MDL Mol.weight 303.33 CAS</p>	 <p><b>methyl 2-amino-4-[(3S)-3-[(tert-butoxy)carbonyl]amino]peridin-1-yl]-5-fluorobenzoate</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>18</sub>H<sub>26</sub>FN<sub>3</sub>O<sub>4</sub> MDL Mol.weight 367.42 CAS</p>



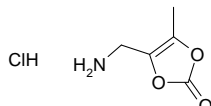
 <p>CIH</p> <p><b>rac-(4-chlorophenyl)[(1R,2S)-2-phenylcyclopropyl]methanamine hydrochloride</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>17</sub>Cl<sub>2</sub>N MDL Mol.weight 294.23 CAS</p>	 <p><b>ethyl 2-amino-4,4-difluoro-4H,5H,6H,7H,8H-cycloheptadiazol[1,3]thiazole-7-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>F<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 276.31 CAS</p>
 <p>CIH</p> <p><b>[5-(1-methyl-1H-pyrazol-5-yl)-1H-1,2,3-triazol-4-yl]methanamine hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>ClN<sub>6</sub> MDL Mol.weight 214.66 CAS</p>	 <p>CIH</p> <p><b>2-(aminomethyl)-3-bromophenol hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>BrClNO MDL Mol.weight 238.51 CAS</p>
 <p>CIH</p> <p><b>tricyclo[2.2.1.0,2,6]heptan-3-amine hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClN MDL Mol.weight 145.63 CAS</p>	 <p><b>1-(4-aminophenyl)-3-methyl-4,5-dihydro-1H-1,2,4-triazol-5-one</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>4</sub>O MDL Mol.weight 190.21 CAS</p>
 <p><b>4-(5-amino-1,3,4-thiadiazol-2-yl)benzonitrile</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>N<sub>4</sub>S MDL MFCD07771974 Mol.weight 202.24 CAS 40104-29-8</p>	 <p>CIH</p> <p><b>methyl 4-[1-(aminomethyl)cyclopropyl]benzoate hydrochloride</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL Mol.weight 241.72 CAS</p>
 <p><b>1-methyl-5-(oxan-4-yl)-1H-pyrazol-3-amine</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>N<sub>3</sub>O MDL MFCD26637908 Mol.weight 181.24 CAS 1501749-85-4</p>	 <p><b>methyl 3-amino-4-(prop-1-en-2-yl)thiophene-2-carboxylate</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub>S MDL Mol.weight 197.26 CAS</p>
 <p>Chiral</p> <p><b>3-[[[(2R,6S)-2,6-dimethylmorpholin-4-yl]methyl]aniline</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>20</sub>N<sub>2</sub>O MDL Mol.weight 220.32 CAS</p>	 <p><b>5-bromo-2-chloro-6-methylpyridin-3-amine</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>BrClN<sub>2</sub> MDL MFCD16652370 Mol.weight 221.49 CAS</p>
 <p><b>rac-ethyl (3R,4R)-3-amino-4-(hydroxymethyl)pyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 188.23 CAS</p>	 <p>Chiral</p> <p><b>(1S)-1-(7-fluoro-1-benzofuran-3-yl)ethan-1-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>ClFNO MDL Mol.weight 215.66 CAS</p>
 <p>Chiral</p> <p><b>(1S,4S)-4-(propan-2-yl)cyclohexan-1-amine hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>9</sub>H<sub>20</sub>ClN MDL Mol.weight 177.72 CAS 1087351-25-4</p>	 <p><b>(3-chlorophenyl)(3-methoxyphenyl)methanamine</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO MDL MFCD12748893 Mol.weight 247.73 CAS 1179796-67-8</p>
 <p><b>(3-chlorophenyl)(3-methylphenyl)methanamine</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClN MDL MFCD12153892 Mol.weight 231.73 CAS 1184429-99-9</p>	 <p><b>(3-chlorophenyl)(4-chlorophenyl)methanamine</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>Cl<sub>2</sub>N MDL MFCD11127108 Mol.weight 252.15 CAS 701212-44-4</p>
 <p><b>(3-chlorophenyl)(4-methylphenyl)methanamine</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClN MDL MFCD11127156 Mol.weight 231.73 CAS 701212-45-5</p>	 <p><b>(3-chlorophenyl)(2-methoxyphenyl)methanamine</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO MDL MFCD12723926 Mol.weight 247.73 CAS 1183687-03-7</p>



**tert-butyl  
5-amino-2-azaspiro[3.4]octane-2-carboxylate**

Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 226.32 CAS

EN300-1720428

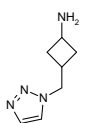


**4-(aminomethyl)-5-methyl-2H-1,3-dioxol-2-one  
hydrochloride**

Mol.fmla C<sub>5</sub>H<sub>8</sub>ClNO<sub>3</sub> MDL  
Mol.weight 165.58 CAS

EN300-2009017

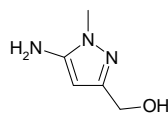
ClH ClH



**3-[(1H-1,2,3-triazol-1-yl)methyl]cyclobutan-1-amine  
dihydrochloride**

Mol.fmla C<sub>7</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>4</sub> MDL  
Mol.weight 225.12 CAS

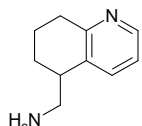
EN300-2009095



**(5-amino-1-methyl-1H-pyrazol-3-yl)methanol**

Mol.fmla C<sub>5</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD25949426  
Mol.weight 127.15 CAS

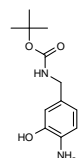
EN300-2009111



**(5,6,7,8-tetrahydroquinolin-5-yl)methanamine**

Mol.fmla C<sub>10</sub>H<sub>14</sub>N<sub>2</sub> MDL MFCD28630230  
Mol.weight 162.24 CAS 1558341-09-5

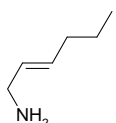
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**tert-butyl  
N-[(4-amino-3-hydroxyphenyl)methyl]carbamate**

Mol.fmla C<sub>12</sub>H<sub>18</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD28628830  
Mol.weight 238.29 CAS 1504557-58-7

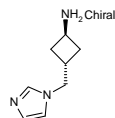
EN300-2009196



**(2E)-hex-2-en-1-amine**

Mol.fmla C<sub>6</sub>H<sub>13</sub>N MDL  
Mol.weight 99.18 CAS 61210-84-2

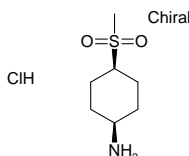
EN300-2009236



**(1r,3r)-3-[(1H-imidazol-1-yl)methyl]cyclobutan-1-amine  
dihydrochloride**

Mol.fmla C<sub>8</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>3</sub> MDL  
Mol.weight 224.13 CAS

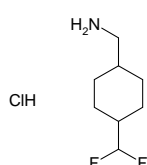
EN300-2009286



**(1s,4s)-4-methanesulfonylcyclohexan-1-amine  
hydrochloride**

Mol.fmla C<sub>7</sub>H<sub>16</sub>ClNO<sub>2</sub>S MDL  
Mol.weight 213.73 CAS

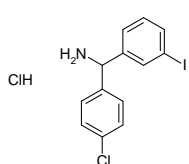
EN300-6473207



**[4-(difluoromethyl)cyclohexyl]methanamine  
hydrochloride**

Mol.fmla C<sub>8</sub>H<sub>16</sub>ClF<sub>2</sub>N MDL  
Mol.weight 199.67 CAS

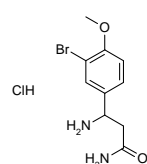
EN300-6473274



**(4-chlorophenyl)(3-iodophenyl)methanamine  
hydrochloride**

Mol.fmla C<sub>13</sub>H<sub>12</sub>Cl<sub>2</sub>I N MDL  
Mol.weight 380.06 CAS

EN300-6473276

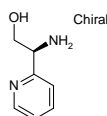


**3-amino-3-(3-bromo-4-methoxyphenyl)propanamide  
hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>14</sub>BrClN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 309.59 CAS

EN300-6473350

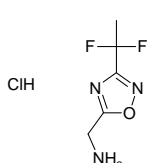
ClH ClH



**(2S)-2-amino-2-(pyridin-2-yl)ethan-1-ol  
dihydrochloride**

Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD20487949  
Mol.weight 211.09 CAS

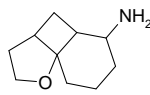
EN300-6473364



**[3-(1,1-difluoroethyl)-1,2,4-oxadiazol-5-yl]methanamine  
hydrochloride**

Mol.fmla C<sub>5</sub>H<sub>8</sub>ClF<sub>2</sub>N<sub>3</sub>O MDL  
Mol.weight 199.59 CAS

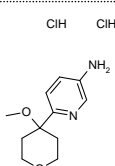
EN300-6473405



**2-oxatricyclo[5.4.0.0,1,5]undecan-8-amine**

Mol.fmla C<sub>10</sub>H<sub>17</sub>NO MDL  
Mol.weight 167.25 CAS

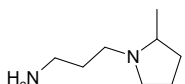
EN300-1721668



**6-(4-methoxyoxan-4-yl)pyridin-3-amine  
dihydrochloride**

Mol.fmla C<sub>11</sub>H<sub>18</sub>Cl<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 281.18 CAS

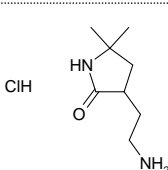
EN300-1722238



**3-(2-methylpyrrolidin-1-yl)propan-1-amine**

Mol.fmla C<sub>8</sub>H<sub>18</sub>N<sub>2</sub> MDL MFCD12814306  
Mol.weight 142.25 CAS 904677-81-2

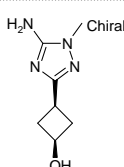
EN300-2009309



**3-(2-aminoethyl)-5,5-dimethylpyrrolidin-2-one  
hydrochloride**

Mol.fmla C<sub>8</sub>H<sub>17</sub>ClN<sub>2</sub>O MDL  
Mol.weight 192.69 CAS

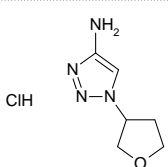
EN300-2009377



**(1s,3s)-3-(5-amino-1-methyl-1H-1,2,4-triazol-3-yl)cyclobutan-1-ol**

Mol.fmla C<sub>7</sub>H<sub>12</sub>N<sub>4</sub>O MDL  
Mol.weight 168.20 CAS

EN300-2009403

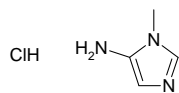


**1-(oxolan-3-yl)-1H-1,2,3-triazol-4-amine  
hydrochloride**

Mol.fmla C<sub>6</sub>H<sub>11</sub>ClN<sub>4</sub>O MDL  
Mol.weight 190.63 CAS

EN300-2009487

**1-methyl-1H-imidazol-5-amine hydrochloride**



Mol.fmla C<sub>4</sub>H<sub>8</sub>ClN<sub>3</sub>

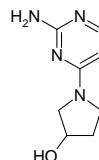
MDL MFCD24847833

Mol.weight 133.58

CAS

**EN300-2009536**

**1-(2-aminopyrimidin-4-yl)pyrrolidin-3-ol**



Mol.fmla C<sub>8</sub>H<sub>12</sub>N<sub>4</sub>O

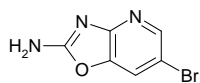
MDL MFCD19543828

Mol.weight 180.21

CAS 1314353-46-2

**EN300-2009663**

**6-bromo-[1,3]oxazolo[4,5-b]pyridin-2-amine**



Mol.fmla C<sub>6</sub>H<sub>4</sub>BrN<sub>3</sub>O

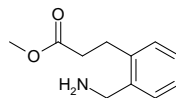
MDL

Mol.weight 214.02

CAS 1783621-07-7

**EN300-2009667**

**methyl 3-[2-(aminomethyl)phenyl]propanoate hydrochloride**



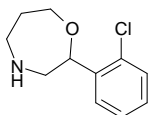
Mol.fmla C<sub>11</sub>H<sub>16</sub>ClNO<sub>2</sub>

MDL

Mol.weight 229.71

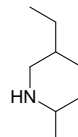
CAS

**EN300-2009734**

**2-(2-chlorophenyl)-1,4-oxazepane**

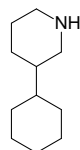
Mol.fmla C<sub>11</sub>H<sub>14</sub>ClNO MDL MFCD12183857  
Mol.weight 211.69 CAS 1155163-26-0

EN300-147110

**5-ethyl-2-methylpiperidine**

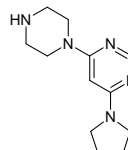
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Mol.weight 127.23 CAS 104-89-2

EN300-206264



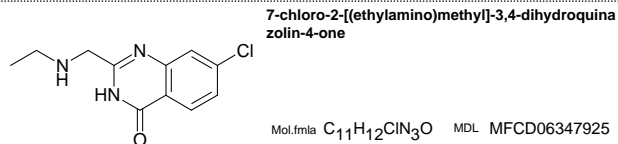
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Mol.weight 167.30 CAS

EN300-240215



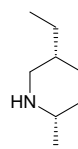
Mol.fmla C<sub>12</sub>H<sub>19</sub>N<sub>5</sub> MDL MFCD16629407  
Mol.weight 233.32 CAS 1105193-40-5

EN300-236680



Mol.fmla C<sub>11</sub>H<sub>12</sub>ClN<sub>3</sub>O MDL MFCD06347925  
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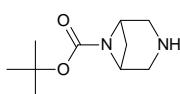
EN300-35276



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Mol.weight 127.23 CAS

EN300-248668

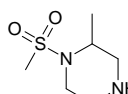
ClH



Mol.fmla C<sub>10</sub>H<sub>19</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD23115604  
Mol.weight 234.73 CAS 1384424-52-5

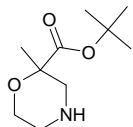
EN300-295915

ClH



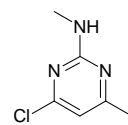
Mol.fmla C<sub>6</sub>H<sub>15</sub>ClN<sub>2</sub>O<sub>2</sub>S MDL MFCD28891352  
Mol.weight 214.72 CAS 1955515-63-5

EN300-297611

**tert-butyl 2-methylmorpholine-2-carboxylate**

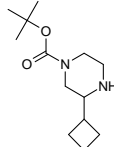
Mol.fmla C<sub>10</sub>H<sub>19</sub>NO<sub>3</sub> MDL MFCD30538375  
Mol.weight 201.27 CAS

EN300-360004

**4-chloro-N,6-dimethylpyrimidin-2-amine**

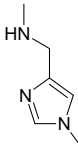
Mol.fmla C<sub>6</sub>H<sub>8</sub>ClN<sub>3</sub> MDL MFCD08272046  
Mol.weight 157.60 CAS

EN300-362448

**tert-butyl 3-cyclobutylpiperazine-1-carboxylate**

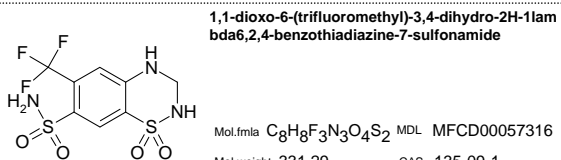
Mol.fmla C<sub>13</sub>H<sub>24</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD08686638  
Mol.weight 240.35 CAS

EN300-643251

**methyl[(1-methyl-1H-imidazol-4-yl)methyl]amine**

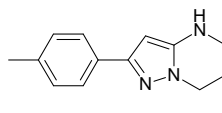
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Mol.weight 125.17 CAS

EN300-765614



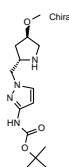
Mol.fmla C<sub>8</sub>H<sub>8</sub>F<sub>3</sub>N<sub>3</sub>O<sub>4</sub>S<sub>2</sub> MDL MFCD00057316  
Mol.weight 331.29 CAS 135-09-1

EN300-125439

**2-(4-methylphenyl)-4H,5H,6H,7H-pyrazolo[1,5-a]pyrimidine**

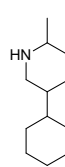
Mol.fmla C<sub>13</sub>H<sub>15</sub>N<sub>3</sub> MDL MFCD29037670  
Mol.weight 213.28 CAS

EN300-1119376

**tert-butyl N-(1-([(2S,4R)-4-methoxypyrrolidin-2-yl]methyl)-1H-pyrazol-3-yl)carbamate**

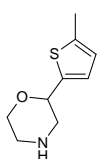
Mol.fmla C<sub>14</sub>H<sub>24</sub>N<sub>4</sub>O<sub>3</sub> MDL  
Mol.weight 296.37 CAS

EN300-371511

**5-cyclohexyl-2-methylpiperidine**

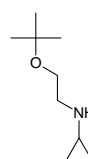
Mol.fmla C<sub>12</sub>H<sub>23</sub>N MDL MFCD30165171  
Mol.weight 181.32 CAS 1516561-40-2

EN300-1478080

**2-(5-methylthiophen-2-yl)morpholine**

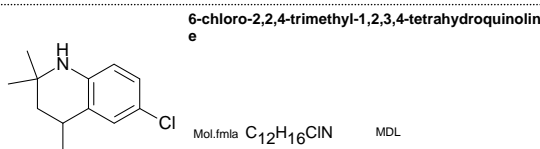
Mol.fmla C<sub>9</sub>H<sub>13</sub>NOS MDL MFCD11646239  
Mol.weight 183.27 CAS

EN300-1725629

**N-[2-(tert-butoxy)ethyl]cyclopropanamine**

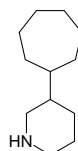
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Mol.weight 157.26 CAS

EN300-1718645



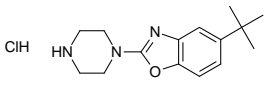
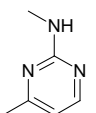
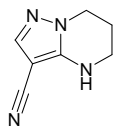
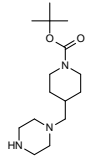
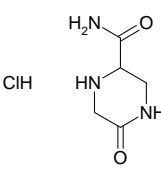
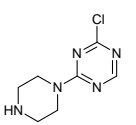
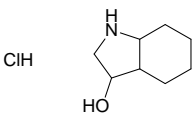
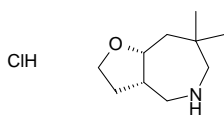
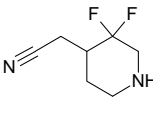
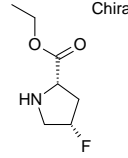
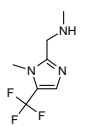
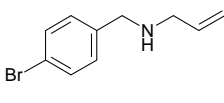
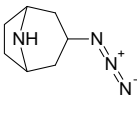
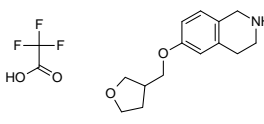
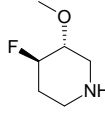
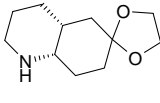
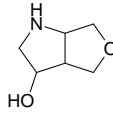
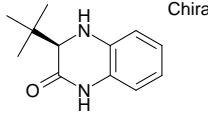
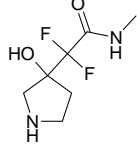
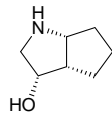
Mol.fmla C<sub>12</sub>H<sub>16</sub>ClN MDL  
Mol.weight 209.72 CAS 199186-63-5

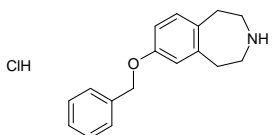
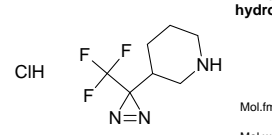
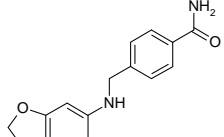
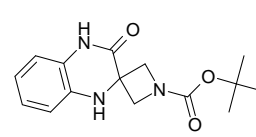
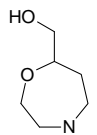
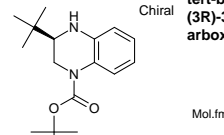
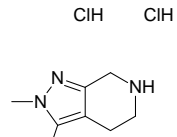
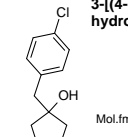
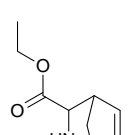
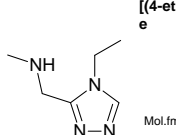
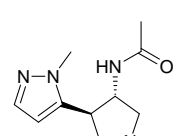
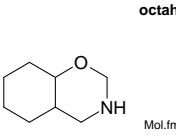
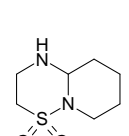
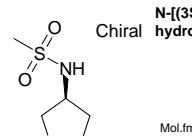
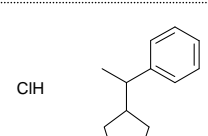
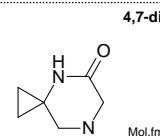
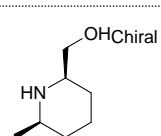
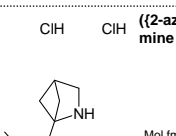
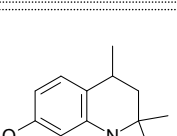
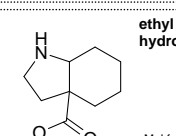
EN300-1717046

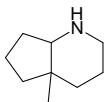
**3-cycloheptylpiperidine**

Mol.fmla C<sub>12</sub>H<sub>23</sub>N MDL MFCD26932239  
Mol.weight 181.32 CAS

EN300-722133

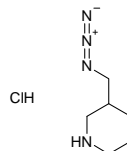
<p><b>5-tert-butyl-2-(piperazin-1-yl)-1,3-benzoxazole hydrochloride</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>22</sub>ClN<sub>3</sub>O MDL MFCD11696393 Mol.weight 295.82 CAS</p> <p><b>EN300-651492</b></p>	<p><b>N,4-dimethylpyrimidin-2-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub> MDL MFCD16046259 Mol.weight 123.16 CAS</p> <p><b>EN300-1462050</b></p>
<p><b>4H,5H,6H,7H-pyrazolo[1,5-a]pyrimidine-3-carbonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>N<sub>4</sub> MDL Mol.weight 148.17 CAS</p> <p><b>EN300-1725554</b></p>	<p><b>tert-butyl 4-[(piperazin-1-yl)methyl]piperidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>29</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD09753909 Mol.weight 283.42 CAS 381722-48-1</p> <p><b>EN300-1881369</b></p>
<p><b>5-oxopiperazine-2-carboxamide hydrochloride</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>ClN<sub>3</sub>O<sub>2</sub> MDL Mol.weight 179.61 CAS</p> <p><b>EN300-2009745</b></p>	<p><b>2-chloro-4-(piperazin-1-yl)-1,3,5-triazine dihydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>3</sub>N<sub>5</sub> MDL Mol.weight 272.57 CAS</p> <p><b>EN300-2009783</b></p>
<p><b>octahydro-1H-indol-3-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO MDL Mol.weight 177.68 CAS</p> <p><b>EN300-2009829</b></p>	<p><b>rac-(3aR,8aS)-7,7-dimethyl-octahydro-2H-furo[3,2-c]azepine hydrochloride</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>20</sub>ClNO MDL Mol.weight 205.73 CAS</p> <p><b>EN300-2009903</b></p>
<p><b>2-(3,3-difluoropiperidin-4-yl)acetonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>F<sub>2</sub>N<sub>2</sub> MDL Mol.weight 160.17 CAS 1782516-55-5</p> <p><b>EN300-2009916</b></p>	<p><b>ethyl (2S,4S)-4-fluoropyrrolidine-2-carboxylate hydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>ClFNO<sub>2</sub> MDL Mol.weight 197.64 CAS</p> <p><b>EN300-6473512</b></p>
<p><b>methyl(1-methyl-5-(trifluoromethyl)-1H-imidazol-2-yl)methylamine dihydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>2</sub>F<sub>3</sub>N<sub>3</sub> MDL Mol.weight 266.09 CAS</p> <p><b>EN300-6473983</b></p>	<p><b>[(4-bromophenyl)methyl](prop-2-en-1-yl)amine</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>BrN MDL MFCD07406233 Mol.weight 226.12 CAS</p> <p><b>EN300-6474027</b></p>
<p><b>3-azido-8-azabicyclo[3.2.1]octane hydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>ClN<sub>4</sub> MDL Mol.weight 188.66 CAS</p> <p><b>EN300-6474062</b></p>	<p><b>6-[(oxolan-3-yl)methoxy]-1,2,3,4-tetrahydroisoquinoline; trifluoroacetic acid</b></p>  <p>Mol.fmla C<sub>16</sub>H<sub>20</sub>F<sub>3</sub>NO<sub>4</sub> MDL Mol.weight 347.34 CAS</p> <p><b>EN300-6474074</b></p>
<p><b>rac-(3R,4R)-4-fluoro-3-methoxypiperidine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>FNO MDL Mol.weight 133.17 CAS</p> <p><b>EN300-1725247</b></p>	<p><b>rac-(4'aR,8'aS)-octahydro-1'H-spiro[1,3-dioxolane-2,6'-quinoline]</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>19</sub>NO<sub>2</sub> MDL Mol.weight 197.28 CAS</p> <p><b>EN300-1725535</b></p>
<p><b>hexahydro-1H-furo[3,4-b]pyrrol-3-ol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD28632017 Mol.weight 129.16 CAS 1544625-90-2</p> <p><b>EN300-2010089</b></p>	<p><b>(3R)-3-tert-butyl-1,2,3,4-tetrahydroquinoxalin-2-one</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O MDL Mol.weight 204.27 CAS 2090026-70-1</p> <p><b>EN300-2010350</b></p>
<p><b>2,2-difluoro-2-(3-hydroxypyrrolidin-3-yl)-N-methylacetamide hydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>ClF<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 230.64 CAS</p> <p><b>EN300-2010390</b></p>	<p><b>rac-(3R,3aR,6aS)-octahydrocyclopenta[b]pyrrol-3-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>ClNO MDL Mol.weight 163.65 CAS</p> <p><b>EN300-6474210</b></p>

 <p><b>7-(benzyloxy)-2,3,4,5-tetrahydro-1H-3-benzazepine hydrochloride</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>20</sub>ClNO MDL Mol.weight 289.81 CAS</p>	 <p><b>3-[3-(trifluoromethyl)-3H-diazirin-3-yl]piperidine hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>ClF<sub>3</sub>N<sub>3</sub> MDL Mol.weight 229.63 CAS</p>
 <p><b>4-[[2H-1,3-benzodioxol-5-yl]amino]methyl]benzamide</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>14</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 270.29 CAS</p>	 <p><b>tert-butyl 3'-oxo-3',4'-dihydro-1'H-spiro[azetidine-3,2'-quinoline]-1-carboxylate</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>19</sub>N<sub>3</sub>O<sub>3</sub> MDL Mol.weight 289.34 CAS</p>
 <p><b>(1,4-oxazepan-7-yl)methanol</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD28132622 Mol.weight 131.18 CAS 627860-89-3</p>	 <p><b>tert-butyl (3R)-3-tert-butyl-1,2,3,4-tetrahydroquinoxaline-1-carboxylate</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>26</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 290.41 CAS</p>
 <p><b>2-methyl-2H,4H,5H,6H,7H-pyrazolo[3,4-c]pyridin-3-ol dihydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub>O MDL Mol.weight 226.11 CAS</p>	 <p><b>3-[(4-chlorophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>Cl<sub>2</sub>NO MDL Mol.weight 248.15 CAS</p>
 <p><b>ethyl 2-azabicyclo[2.2.1]hept-5-ene-3-carboxylate</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD18833439 Mol.weight 167.21 CAS</p>	 <p><b>[(4-ethyl-4H-1,2,4-triazol-3-yl)methyl](methyl)amine</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>N<sub>4</sub> MDL MFCD09055344 Mol.weight 140.19 CAS 1177333-47-9</p>
 <p><b>rac-N-[(3R,4S)-4-(1-methyl-1H-pyrazol-5-yl)pyrrolidin-3-yl]acetamide</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>16</sub>N<sub>4</sub>O MDL Mol.weight 208.27 CAS</p>	 <p><b>octahydro-2H-1,3-benzoxazine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO MDL MFCD24498600 Mol.weight 141.21 CAS 90204-04-9</p>
 <p><b>octahydro-4lambda6-pyrido[1,2-b][1,2,4]thiadiazine-4,4-dione</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD20680683 Mol.weight 190.27 CAS 160427-82-7</p>	 <p><b>N-[(3S)-pyrrolidin-3-yl]methanesulfonamide hydrochloride</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>13</sub>ClN<sub>2</sub>O<sub>2</sub>S MDL Mol.weight 200.69 CAS</p>
 <p><b>3-(1-phenylethyl)pyrrolidine hydrochloride</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>ClN MDL Mol.weight 211.74 CAS</p>	 <p><b>4,7-diazaspiro[2.5]octan-5-one</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD20526179 Mol.weight 126.16 CAS</p>
 <p><b>[(2S,6R)-6-(hydroxymethyl)piperidin-2-yl]methanol hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL MFCD28893963 Mol.weight 181.66 CAS</p>	 <p><b>((2-azabicyclo[2.1.1]hexan-1-yl)methyl)dimethylamine dihydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>18</sub>Cl<sub>2</sub>N<sub>2</sub> MDL Mol.weight 213.15 CAS</p>
 <p><b>7-methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline hydrochloride</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>20</sub>ClNO MDL Mol.weight 241.76 CAS</p>	 <p><b>ethyl octahydro-1H-indole-3a-carboxylate hydrochloride</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>ClNO<sub>2</sub> MDL Mol.weight 233.74 CAS</p>

**4a-methyl-octahydro-1H-cyclopenta[b]pyridine**

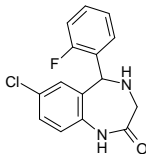
Mol.fmla C<sub>9</sub>H<sub>17</sub>N MDL  
Mol.weight 139.24 CAS

EN300-6474532

**3-(azidomethyl)piperidine hydrochloride**

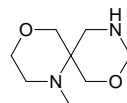
Mol.fmla C<sub>6</sub>H<sub>13</sub>ClN<sub>4</sub> MDL MFCD28891135  
Mol.weight 176.65 CAS

EN300-2008653

**7-chloro-5-(2-fluorophenyl)-2,3,4,5-tetrahydro-1H-1,4-benzodiazepin-2-one**

Mol.fmla C<sub>15</sub>H<sub>12</sub>ClFN<sub>2</sub>O MDL  
Mol.weight 290.73 CAS

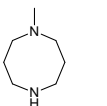
EN300-2008877

**1-methyl-4,8-dioxa-1,10-diazaspiro[5.5]undecane**

Mol.fmla C<sub>8</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 172.23 CAS

EN300-2008902

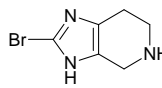
ClH ClH

**1-methyl-1,5-diazocane dihydrochloride**

Mol.fmla C<sub>7</sub>H<sub>18</sub>Cl<sub>2</sub>N<sub>2</sub> MDL MFCD28892136  
Mol.weight 201.14 CAS

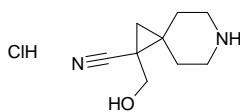
EN300-6472863

ClH ClH

**2-bromo-3H,4H,5H,6H,7H-imidazo[4,5-c]pyridine dihydrochloride**

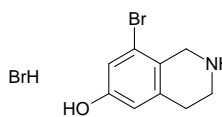
Mol.fmla C<sub>6</sub>H<sub>10</sub>BrCl<sub>2</sub>N<sub>3</sub> MDL  
Mol.weight 274.98 CAS

EN300-6473267

**1-(hydroxymethyl)-6-azaspiro[2.5]octane-1-carbonitrile hydrochloride**

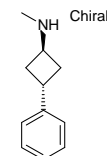
Mol.fmla C<sub>9</sub>H<sub>15</sub>ClN<sub>2</sub>O MDL  
Mol.weight 202.69 CAS

EN300-6474572

**8-bromo-1,2,3,4-tetrahydroisoquinolin-6-ol hydrobromide**

Mol.fmla C<sub>9</sub>H<sub>11</sub>Br<sub>2</sub>NO MDL  
Mol.weight 309.00 CAS

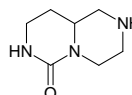
EN300-6474584

**(1*r*,3*r*)-N-methyl-3-phenylcyclobutan-1-amine**

Mol.fmla C<sub>11</sub>H<sub>15</sub>N MDL  
Mol.weight 161.25 CAS

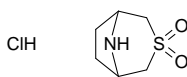
EN300-6474603

ClH ClH

**octahydro-1H-pyrimido[1,6-a]piperazin-6-one dihydrochloride**

Mol.fmla C<sub>7</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>3</sub>O MDL  
Mol.weight 228.12 CAS

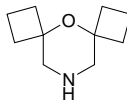
EN300-6474647

**3lambda6-thia-8-azabicyclo[3.2.1]octane-3,3-dione hydrochloride**

Mol.fmla C<sub>6</sub>H<sub>12</sub>ClNO<sub>2</sub>S MDL  
Mol.weight 197.69 CAS

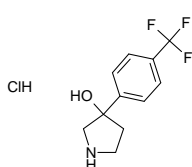
EN300-6474689

ClH

**5-oxa-11-azadispero[3.1.3<sup>^</sup>(6).3<sup>^</sup>(4)]dodecane hydrochloride**

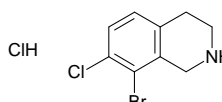
Mol.fmla C<sub>10</sub>H<sub>18</sub>ClNO MDL  
Mol.weight 203.71 CAS

EN300-6474696

**3-[4-(trifluoromethyl)phenyl]pyrrolidin-3-ol hydrochloride**

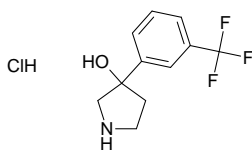
Mol.fmla C<sub>11</sub>H<sub>13</sub>ClF<sub>3</sub>NO MDL MFCD28108770  
Mol.weight 267.68 CAS 1049697-98-4

EN300-2009093

**8-bromo-7-chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride**

Mol.fmla C<sub>9</sub>H<sub>10</sub>BrCl<sub>2</sub>N MDL  
Mol.weight 283.00 CAS

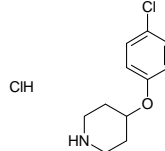
EN300-2009099

**3-[3-(trifluoromethyl)phenyl]pyrrolidin-3-ol hydrochloride**

Mol.fmla C<sub>11</sub>H<sub>13</sub>ClF<sub>3</sub>NO MDL MFCD01687419  
Mol.weight 267.68 CAS 1744-48-5

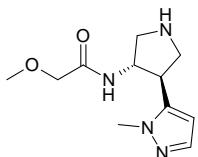
EN300-2009103

ClH

**4-(4-chlorophenoxy)piperidine hydrochloride**

Mol.fmla C<sub>11</sub>H<sub>15</sub>Cl<sub>2</sub>NO MDL MFCD03840125  
Mol.weight 248.15 CAS

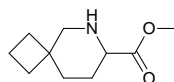
EN300-2009122

**rac-2-methoxy-N-[(3*R*,4*S*)-4-(1-methyl-1H-pyrazol-5-yl)pyrrolidin-3-yl]acetamide**

Mol.fmla C<sub>11</sub>H<sub>18</sub>N<sub>4</sub>O<sub>2</sub> MDL  
Mol.weight 238.29 CAS

EN300-2009127

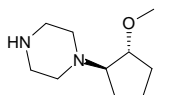
ClH

**methyl 6-azaspiro[3.5]nonane-7-carboxylate hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL  
Mol.weight 219.71 CAS

EN300-6473515

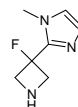
ClH ClH

**rac-1-[(1*R*,2*R*)-2-methoxycyclopentyl]piperazine dihydrochloride**

Mol.fmla C<sub>10</sub>H<sub>22</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL  
Mol.weight 257.21 CAS

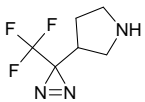
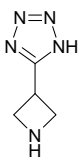
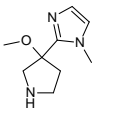
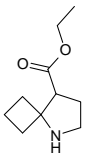
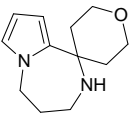
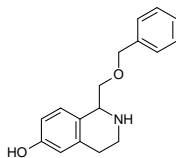
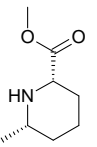
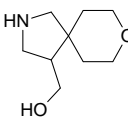
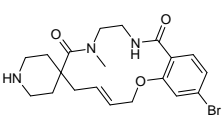
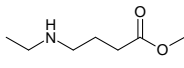
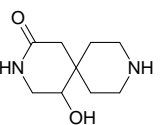
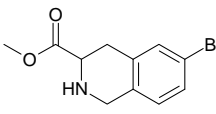
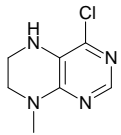
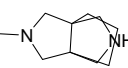
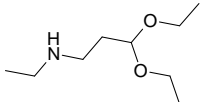
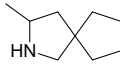
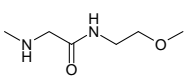
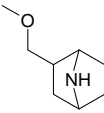
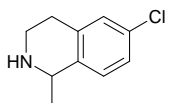
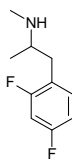
EN300-6473673

ClH ClH

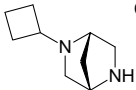
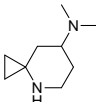
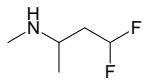

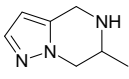
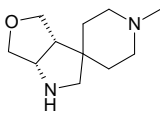
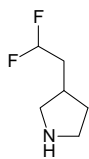
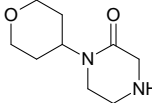
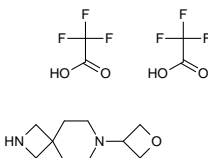
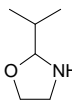
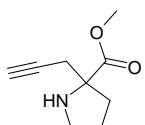
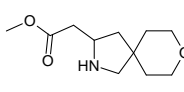
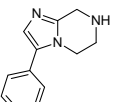
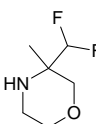
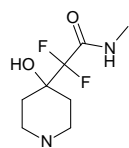
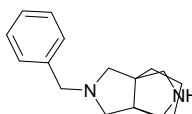
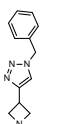
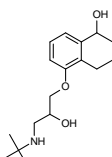
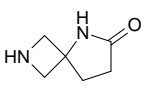
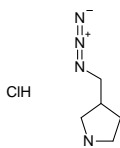
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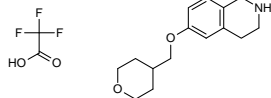
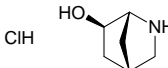

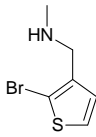
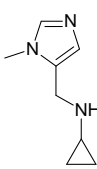
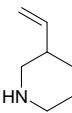
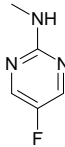
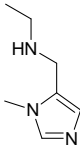
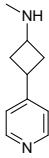
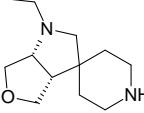
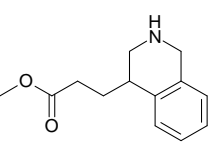
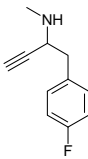
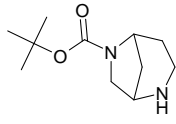
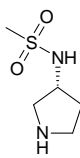
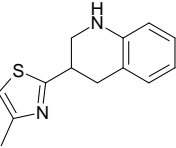
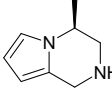
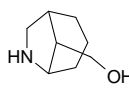
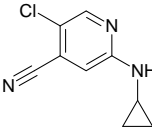
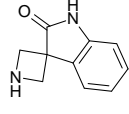
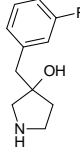
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Mol.weight 228.10 CAS

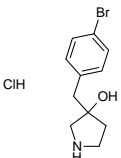
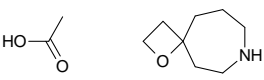
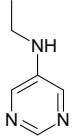
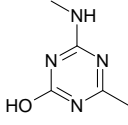
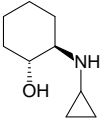
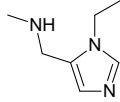
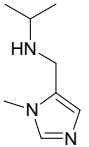
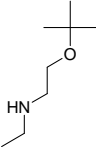
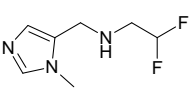
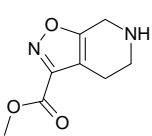
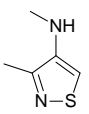
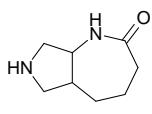
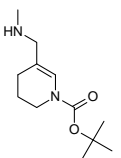
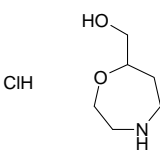
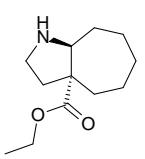
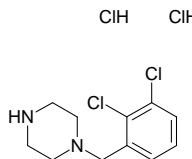
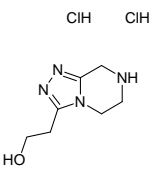
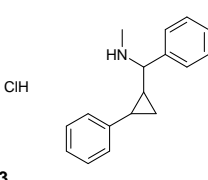
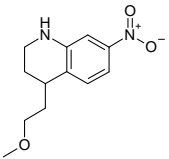
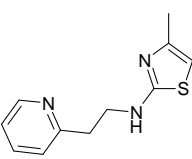
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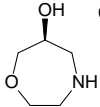
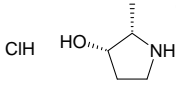
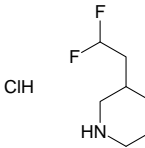
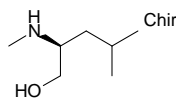
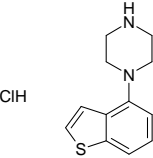
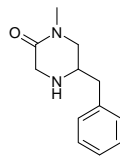
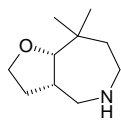
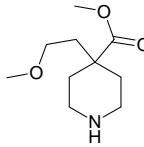
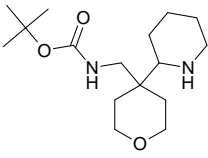
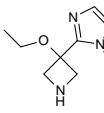
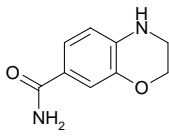
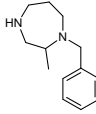
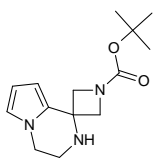
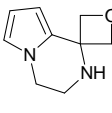
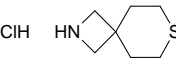
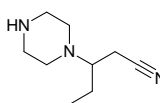
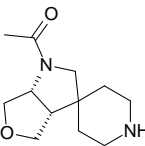
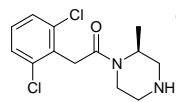
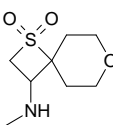
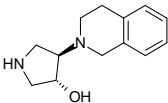
<p>EN300-6474058</p> <p>CIH</p>  <p><b>3-[3-(trifluoromethyl)-3H-diazirin-3-yl]pyrrolidine hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>ClF<sub>3</sub>N<sub>3</sub> MDL Mol.weight 215.61 CAS</p>	<p>EN300-6474064</p> <p>CIH</p>  <p><b>5-(azetidin-3-yl)-1H-1,2,3,4-tetrazole hydrochloride</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>8</sub>ClN<sub>5</sub> MDL MFCD20688442 Mol.weight 161.59 CAS</p>
<p>EN300-6474293</p> <p>CIH CIH</p>  <p><b>2-(3-methoxy-pyrrolidin-3-yl)-1-methyl-1H-imidazole dihydrochloride</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>O MDL Mol.weight 254.16 CAS</p>	<p>EN300-6474296</p> <p>CIH</p>  <p><b>ethyl 5-azaspiro[3.4]octane-8-carboxylate hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL Mol.weight 219.71 CAS</p>
<p>EN300-218074</p>  <p><b>2',3',4',5'-tetrahydrospiro[oxane-4,1'-pyrrolo[1,2-a][1,4]diazepine]</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>N<sub>2</sub>O MDL Mol.weight 206.29 CAS</p>	<p>EN300-2009172</p>  <p><b>1-[(benzyloxy)methyl]-1,2,3,4-tetrahydroisoquinolin-6-ol</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>19</sub>NO<sub>2</sub> MDL Mol.weight 269.35 CAS 193682-76-7</p>
<p>EN300-2009253</p> <p>CIH</p>  <p><b>rac-methyl (2R,6R)-6-methylpiperidine-2-carboxylate hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL Mol.weight 193.68 CAS</p>	<p>EN300-2009266</p> <p>CIH</p>  <p><b>{8-oxa-2-azaspiro[4.5]decan-4-yl}methanol hydrochloride</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL Mol.weight 207.70 CAS</p>
<p>EN300-2009269</p> <p>CIH</p>  <p><b>15-bromo-8-methyl-2,5,7,8,9,10,11,12-octahydrospiro[1,8,11-benzoxadiazacyclotetradecine-6,4'-piperidine]-7,12-dione hydrochloride</b></p> <p>Mol.fmla C<sub>20</sub>H<sub>27</sub>BrClN<sub>3</sub>O<sub>3</sub> MDL Mol.weight 472.81 CAS</p>	<p>EN300-2009332</p> <p>CIH</p>  <p><b>methyl 4-(ethylamino)butanoate hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>16</sub>ClNO<sub>2</sub> MDL MFCD27997391 Mol.weight 181.66 CAS</p>
<p>EN300-2009396</p>  <p><b>5-hydroxy-3,9-diazaspiro[5.5]undecan-2-one; trifluoroacetic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>F<sub>3</sub>N<sub>2</sub>O<sub>4</sub> MDL Mol.weight 298.26 CAS</p>	<p>EN300-2009424</p>  <p><b>methyl 6-bromo-1,2,3,4-tetrahydroisoquinoline-3-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>12</sub>BrNO<sub>2</sub> MDL Mol.weight 270.13 CAS 773033-36-6</p>
<p>EN300-6474391</p>  <p><b>4-chloro-8-methyl-5,6,7,8-tetrahydropteridine</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>4</sub> MDL MFCD27981093 Mol.weight 184.63 CAS</p>	<p>EN300-6474397</p>  <p><b>3-methyl-3,7-diazatricyclo[3.3.3.0,1,5]undecane</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>18</sub>N<sub>2</sub> MDL Mol.weight 166.27 CAS</p>
<p>EN300-6474403</p>  <p><b>(3,3-diethoxypropyl)(ethyl)amine</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>21</sub>NO<sub>2</sub> MDL MFCD20665936 Mol.weight 175.27 CAS</p>	<p>EN300-6474550</p>  <p><b>3-methyl-2-azaspiro[4.4]nonane</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>N MDL MFCD09032721 Mol.weight 139.24 CAS</p>
<p>EN300-6474693</p> <p>CIH</p>  <p><b>N-(2-methoxyethyl)-2-(methylamino)acetamide hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>15</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD08060120 Mol.weight 182.65 CAS</p>	<p>EN300-6474735</p> <p>CIH</p>  <p><b>2-(methoxymethyl)-7-azabicyclo[2.2.1]heptane hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO MDL Mol.weight 177.68 CAS</p>
<p>EN300-2009506</p>  <p><b>6-chloro-1-methyl-1,2,3,4-tetrahydroisoquinoline</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>ClN MDL MFCD20542600 Mol.weight 181.67 CAS 269402-44-0</p>	<p>EN300-2009540</p>  <p><b>[1-(2,4-difluorophenyl)propan-2-yl](methyl)amine</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>13</sub>F<sub>2</sub>N MDL MFCD16691388 Mol.weight 185.22 CAS 1247852-72-7</p>

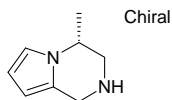


<p>CIH CIH (1S,4S)-2-cyclobutyl-2,5-diazabicyclo[2.2.1]heptane dihydrochloride</p> <p>Chiral</p>  <p>Mol.fmla C<sub>9</sub>H<sub>18</sub>Cl<sub>2</sub>N<sub>2</sub> MDL Mol.weight 225.16 CAS</p> <p><b>EN300-2009547</b></p>	<p>CIH CIH N,N-dimethyl-4-azaspiro[2.5]octan-7-amine dihydrochloride</p>  <p>Mol.fmla C<sub>9</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub> MDL Mol.weight 227.18 CAS</p> <p><b>EN300-2009557</b></p>
<p>CIH</p>  <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>ClF<sub>2</sub>N MDL Mol.weight 159.61 CAS</p> <p><b>EN300-2009580</b></p>	<p>5,5-difluoro-2-azabicyclo[2.2.2]octane hydrochloride</p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClF<sub>2</sub>N MDL Mol.weight 183.63 CAS 2227205-66-3</p> <p><b>EN300-2009715</b></p>
<p>6-methyl-4H,5H,6H,7H-pyrazolo[1,5-a]pyrazine</p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>N<sub>3</sub> MDL Mol.weight 137.19 CAS 2091795-23-0</p> <p><b>EN300-306547</b></p>	<p>rac-(3aR,6aS)-1'-methyl-hexahydrospiro[furo[3,4-b]pyrrole-3,4'-piperidine]</p>  <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>N<sub>2</sub>O MDL Mol.weight 196.29 CAS</p> <p><b>EN300-2009771</b></p>
<p>3-(2,2-difluoroethyl)pyrrolidine hydrochloride</p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>ClF<sub>2</sub>N MDL Mol.weight 171.62 CAS</p> <p><b>EN300-2009789</b></p>	<p>1-(oxan-4-yl)piperazin-2-one hydrochloride</p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD22581540 Mol.weight 220.70 CAS</p> <p><b>EN300-2009791</b></p>
<p>7-(oxetan-3-yl)-2,7-diazaspiro[3.5]nonane; bis(trifluoroacetic acid)</p>  <p>Mol.fmla C<sub>14</sub>H<sub>20</sub>F<sub>6</sub>N<sub>2</sub>O<sub>5</sub> MDL Mol.weight 410.32 CAS</p> <p><b>EN300-2009893</b></p>	<p>2-(propan-2-yl)-1,3-oxazolidine</p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO MDL MFCD19216991 Mol.weight 115.18 CAS 27035-32-1</p> <p><b>EN300-2009912</b></p>
<p>CIH</p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL MFCD24651029 Mol.weight 203.67 CAS</p> <p><b>EN300-2009954</b></p>	<p>CIH</p>  <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>ClNO<sub>3</sub> MDL Mol.weight 249.74 CAS</p> <p><b>EN300-2009733</b></p>
<p>CIH CIH 3-phenyl-5H,6H,7H,8H-imidazo[1,2-a]pyrazine dihydrochloride</p>  <p>Mol.fmla C<sub>12</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>3</sub> MDL MFCD18711386 Mol.weight 272.18 CAS</p> <p><b>EN300-2009957</b></p>	<p>CIH</p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>ClF<sub>2</sub>NO MDL Mol.weight 187.62 CAS</p> <p><b>EN300-2010007</b></p>
<p>CIH</p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>ClF<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 244.67 CAS</p> <p><b>EN300-2010009</b></p>	<p>3-benzyl-3,7-diazatricyclo[3.3.3.0,1,5]undecane</p>  <p>Mol.fmla C<sub>16</sub>H<sub>22</sub>N<sub>2</sub> MDL Mol.weight 242.37 CAS</p> <p><b>EN300-1167058</b></p>
<p>CIH CIH 4-(azetidin-3-yl)-1-benzyl-1H-1,2,3-triazole dihydrochloride</p>  <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>4</sub> MDL Mol.weight 287.19 CAS</p> <p><b>EN300-2010227</b></p>	<p>5-[3-(tert-butylamino)-2-hydroxypropoxy]-1,2,3,4-tetrahydronaphthalen-1-ol</p>  <p>Mol.fmla C<sub>17</sub>H<sub>27</sub>NO<sub>3</sub> MDL MFCD29919873 Mol.weight 293.41 CAS 38947-37-4</p> <p><b>EN300-2010257</b></p>
<p>2,5-diazaspiro[3.4]octan-6-one; trifluoroacetic acid</p>  <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>F<sub>3</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 240.18 CAS</p> <p><b>EN300-2010267</b></p>	<p>CIH</p>  <p>Mol.fmla C<sub>5</sub>H<sub>11</sub>ClN<sub>4</sub> MDL MFCD28891160 Mol.weight 162.62 CAS</p> <p><b>EN300-2010276</b></p>

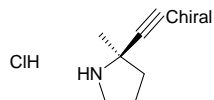
 <p><b>6-((oxan-4-yl)methoxy)-1,2,3,4-tetrahydroisoquinoline; trifluoroacetic acid</b></p> <p>Mol.fmla <math>C_{17}H_{22}F_3NO_4</math> MDL Mol.weight 361.36 CAS</p>	 <p><b>rac-(1R,4S,6R)-2-azabicyclo[2.2.1]heptan-6-ol hydrochloride</b></p> <p>Mol.fmla <math>C_6H_{12}ClNO</math> MDL Mol.weight 149.62 CAS</p>
<p><b>EN300-2010279</b></p>	<p><b>EN300-2010317</b></p>
 <p><b>2,6-diazabicyclo[3.2.1]octan-7-one</b></p> <p>Mol.fmla <math>C_6H_{10}N_2O</math> MDL MFCD24496421 Mol.weight 126.16 CAS 1822567-54-3</p>	 <p><b>[(2-bromothiophen-3-yl)methyl](methyl)amine</b></p> <p>Mol.fmla <math>C_6H_8BrNS</math> MDL MFCD09064982 Mol.weight 206.11 CAS 331766-69-9</p>
<p><b>EN300-818706</b></p>	<p><b>EN300-863448</b></p>
 <p><b>N-[(1-methyl-1H-imidazol-5-yl)methyl]cyclopropanamine</b></p> <p>Mol.fmla <math>C_8H_{13}N_3</math> MDL MFCD21643939 Mol.weight 151.21 CAS 1466199-32-5</p>	 <p><b>3-ethenylpiperidine hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{14}ClN</math> MDL MFCD30494697 Mol.weight 147.65 CAS</p>
<p><b>EN300-867342</b></p>	<p><b>EN300-1215433</b></p>
 <p><b>5-fluoro-N-methylpyrimidin-2-amine</b></p> <p>Mol.fmla <math>C_5H_6FN_3</math> MDL MFCD18816624 Mol.weight 127.12 CAS</p>	 <p><b>ethyl[(1-methyl-1H-imidazol-5-yl)methyl]amine</b></p> <p>Mol.fmla <math>C_7H_{13}N_3</math> MDL MFCD21644858 Mol.weight 139.20 CAS 1493547-84-4</p>
<p><b>EN300-1238543</b></p>	<p><b>EN300-1240641</b></p>
 <p><b>N-methyl-3-(pyridin-4-yl)cyclobutan-1-amine</b></p> <p>Mol.fmla <math>C_{10}H_{14}N_2</math> MDL MFCD23841599 Mol.weight 162.24 CAS 1539597-84-6</p>	 <p><b>rac-(3aR,6aS)-1-ethyl-hexahydrospiro[furo[3,4-b]pyrrole-3,4'-piperidine]</b></p> <p>Mol.fmla <math>C_{12}H_{22}N_2O</math> MDL Mol.weight 210.32 CAS</p>
<p><b>EN300-1243463</b></p>	<p><b>EN300-2010425</b></p>
 <p><b>methyl 3-(1,2,3,4-tetrahydroisoquinolin-4-yl)propanoate</b></p> <p>Mol.fmla <math>C_{13}H_{17}NO_2</math> MDL Mol.weight 219.29 CAS 1893599-16-0</p>	 <p><b>1-[(4-fluorophenyl)but-3-yn-2-yl](methyl)amine</b></p> <p>Mol.fmla <math>C_{11}H_{12}FN</math> MDL MFCD21263376 Mol.weight 177.22 CAS 1498745-59-7</p>
<p><b>EN300-2010429</b></p>	<p><b>EN300-2010540</b></p>
 <p><b>tert-butyl 2,6-diazabicyclo[3.2.1]octane-6-carboxylate</b></p> <p>Mol.fmla <math>C_{11}H_{20}N_2O_2</math> MDL MFCD18792129 Mol.weight 212.29 CAS</p>	 <p><b>N-[(3R)-pyrrolidin-3-yl]methanesulfonamide hydrochloride</b></p> <p>Chiral Mol.fmla <math>C_5H_{13}ClN_2O_2S</math> MDL Mol.weight 200.69 CAS</p>
<p><b>EN300-2010589</b></p>	<p><b>EN300-2010621</b></p>
 <p><b>3-(4-methyl-1,3-thiazol-2-yl)-1,2,3,4-tetrahydroquinoline</b></p> <p>Mol.fmla <math>C_{13}H_{14}N_2S</math> MDL Mol.weight 230.33 CAS</p>	 <p><b>(4S)-4-methyl-1H,2H,3H,4H-pyrrolo[1,2-a]pyrazine</b></p> <p>Chiral Mol.fmla <math>C_8H_{12}N_2</math> MDL Mol.weight 136.20 CAS</p>
<p><b>EN300-1689073</b></p>	<p><b>EN300-1699892</b></p>
 <p><b>(6-azabicyclo[3.2.1]octan-8-yl)methanol</b></p> <p>Mol.fmla <math>C_8H_{15}NO</math> MDL MFCD24498656 Mol.weight 141.21 CAS 1824219-84-2</p>	 <p><b>5-chloro-2-(cyclopropylamino)pyridine-4-carbonitrile</b></p> <p>Mol.fmla <math>C_9H_8ClN_3</math> MDL Mol.weight 193.64 CAS</p>
<p><b>EN300-1704131</b></p>	<p><b>EN300-1707738</b></p>
 <p><b>1',2'-dihydrospiro[azetidine-3,3'-indole]-2'-one; trifluoroacetic acid</b></p> <p>Mol.fmla <math>C_{12}H_{11}F_3N_2O_3</math> MDL Mol.weight 288.23 CAS</p>	 <p><b>3-[(3-fluorophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p> <p>Chiral Mol.fmla <math>C_{11}H_{15}ClFN_2O</math> MDL Mol.weight 231.70 CAS</p>
<p><b>EN300-2394642</b></p>	<p><b>EN300-2394644</b></p>

<p><b>EN300-239464</b></p> <p><b>3-[(4-bromophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>BrClNO MDL Mol.weight 292.61 CAS</p>	<p><b>EN300-239486</b></p> <p><b>1-oxa-7-azaspiro[3.6]decane; acetic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>19</sub>NO<sub>3</sub> MDL Mol.weight 201.27 CAS</p>
<p><b>EN300-2961670</b></p> <p><b>N-ethylpyrimidin-5-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>N<sub>3</sub> MDL MFCD26791710 Mol.weight 123.16 CAS 1368022-07-4</p>	<p><b>EN300-2965846</b></p> <p><b>4-methyl-6-(methylamino)-1,3,5-triazin-2-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>N<sub>4</sub>O MDL MFCD20487191 Mol.weight 140.15 CAS 879554-45-7</p>
<p><b>EN300-1234887</b></p> <p><b>rac-(1R,2R)-2-(cyclopropylamino)cyclohexan-1-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>NO MDL MFCD28151445 Mol.weight 155.24 CAS 189362-39-8</p>	<p><b>EN300-1240624</b></p> <p><b>[(1-ethyl-1H-imidazol-5-yl)methyl](methyl)amine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>N<sub>3</sub> MDL MFCD21699687 Mol.weight 139.20 CAS 1496988-25-0</p>
<p><b>EN300-1240650</b></p> <p><b>[(1-methyl-1H-imidazol-5-yl)methyl](propan-2-yl)amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>N<sub>3</sub> MDL MFCD21643956 Mol.weight 153.23 CAS 1479373-54-0</p>	<p><b>EN300-1721395</b></p> <p><b>[2-(tert-butoxy)ethyl](ethyl)amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>19</sub>NO MDL MFCD16076420 Mol.weight 145.25 CAS 1248963-53-2</p>
<p><b>EN300-6399353</b></p> <p><b>(2,2-difluoroethyl)[(1-methyl-1H-imidazol-5-yl)methyl]amine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>F<sub>2</sub>N<sub>3</sub> MDL MFCD24200656 Mol.weight 175.18 CAS</p>	<p><b>EN300-1605890</b></p> <p><b>methyl 4H,5H,6H,7H-[1,2]oxazolo[5,4-c]pyridine-3-carboxylate hydrochloride</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>3</sub> MDL MFCD18711577 Mol.weight 218.64 CAS</p>
<p><b>EN300-1657650</b></p> <p><b>N,3-dimethyl-1,2-thiazol-4-amine</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>N<sub>2</sub>S MDL Mol.weight 128.20 CAS</p>	<p><b>EN300-1725210</b></p> <p><b>decahydropyrrolo[3,4-b]azepin-2-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>N<sub>2</sub>O MDL MFCD24526310 Mol.weight 154.21 CAS 1824152-13-7</p>
<p><b>EN300-1725546</b></p> <p><b>tert-butyl 5-[(methylamino)methyl]-1,2,3,4-tetrahydropyridine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 226.32 CAS</p>	<p><b>EN300-2007620</b></p> <p><b>(1,4-oxazepan-7-yl)methanol hydrochloride</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 167.64 CAS</p>
<p><b>EN300-6472320</b></p> <p><b>rac-ethyl (3aR,8aS)-decahydrocyclohepta[b]pyrrole-3a-carboxylate hydrochloride</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>22</sub>ClNO<sub>2</sub> MDL Mol.weight 247.77 CAS</p>	<p><b>EN300-6472553</b></p> <p><b>1-[(2,3-dichlorophenyl)methyl]piperazine dihydrochloride</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>2</sub> MDL MFCD28016088 Mol.weight 318.08 CAS</p>
<p><b>EN300-6472558</b></p> <p><b>2-[5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyrazin-3-yl]ethan-1-ol dihydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>4</sub>O MDL Mol.weight 241.12 CAS</p>	<p><b>EN300-1707973</b></p> <p><b>methyl[phenyl(2-phenylcyclopropyl)methyl]amine hydrochloride</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>20</sub>ClN MDL Mol.weight 273.81 CAS</p>
<p><b>EN300-1716650</b></p> <p><b>4-(2-methoxyethyl)-7-nitro-1,2,3,4-tetrahydroquinoline</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 236.27 CAS</p>	<p><b>EN300-2007846</b></p> <p><b>4-methyl-N-[2-(pyridin-2-yl)ethyl]-1,3-thiazol-2-amine</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>13</sub>N<sub>3</sub>S MDL MFCD11117243 Mol.weight 219.31 CAS 1036462-30-2</p>

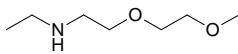
<p><b>(6S)-1,4-oxazepan-6-ol</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD22201127 Mol.weight 117.15 CAS 1373232-31-5</p> <p><b>EN300-2007913</b></p>	<p><b>(2S,3S)-2-methylpyrrolidin-3-ol hydrochloride</b></p>  <p>Chiral</p> <p>ClH HO</p> <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>ClNO MDL MFCD30726588 Mol.weight 137.61 CAS</p> <p><b>EN300-2008120</b></p>
<p><b>3-(2,2-difluoroethyl)piperidine hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>ClF<sub>2</sub>N MDL Mol.weight 185.65 CAS</p> <p><b>EN300-2008280</b></p>	<p><b>(2S)-4-methyl-2-(methylamino)pentan-1-ol</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>7</sub>H<sub>17</sub>NO MDL MFCD19217154 Mol.weight 131.22 CAS 10203-89-1</p> <p><b>EN300-2008434</b></p>
<p><b>1-(1-benzothiophen-4-yl)piperazine hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>12</sub>H<sub>15</sub>ClN<sub>2</sub>S MDL MFCD26743820 Mol.weight 254.78 CAS 913614-18-3</p> <p><b>EN300-2008443</b></p>	<p><b>5-benzyl-1-methylpiperazin-2-one</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O MDL MFCD09878658 Mol.weight 204.27 CAS 1000577-59-2</p> <p><b>EN300-2008526</b></p>
<p><b>rac-(3aR,8aR)-8,8-dimethyl-octahydro-2H-furo[3,2-c]azepine</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>19</sub>NO MDL Mol.weight 169.27 CAS</p> <p><b>EN300-2008649</b></p>	<p><b>methyl 4-(2-methoxyethyl)piperidine-4-carboxylate hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>10</sub>H<sub>20</sub>ClNO<sub>3</sub> MDL Mol.weight 237.73 CAS</p> <p><b>EN300-6472896</b></p>
<p><b>tert-butyl N-[(4-(piperidin-2-yl)oxan-4-yl)methyl]carbamate</b></p>  <p>Mol.fmla C<sub>16</sub>H<sub>30</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 298.43 CAS</p> <p><b>EN300-6472931</b></p>	<p><b>2-(3-ethoxyazetidin-3-yl)-1-methyl-1H-imidazole dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>O MDL Mol.weight 254.16 CAS</p> <p><b>EN300-6473100</b></p>
<p><b>3,4-dihydro-2H-1,4-benzoxazine-7-carboxamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD22560701 Mol.weight 178.19 CAS 130091-78-0</p> <p><b>EN300-1717637</b></p>	<p><b>1-benzyl-2-methyl-1,4-diazepane dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>13</sub>H<sub>22</sub>Cl<sub>2</sub>N<sub>2</sub> MDL Mol.weight 277.24 CAS</p> <p><b>EN300-1720015</b></p>
<p><b>tert-butyl 3',4'-dihydro-2'H-spiro[azetidine-3,1'-pyrrolo[1,2-a]pyrazine]-1-carboxylate</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>21</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 263.34 CAS</p> <p><b>EN300-1720587</b></p>	<p><b>3',4'-dihydro-2'H-spiro[oxetane-3,1'-pyrrolo[1,2-a]pyrazine]</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O MDL Mol.weight 164.21 CAS</p> <p><b>EN300-1720589</b></p>
<p><b>7-thia-2-azaspiro[3.5]nonane hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>ClNS MDL Mol.weight 179.71 CAS</p> <p><b>EN300-2008961</b></p>	<p><b>3-(piperazin-1-yl)pentanenitrile dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>9</sub>H<sub>19</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 240.18 CAS</p> <p><b>EN300-2009260</b></p>
<p><b>rac-1-[(3aR,6aS)-hexahydrospiro[furo[3,4-b]pyrrolo e-3,4'-piperidine]-1-yl]ethan-1-one hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>12</sub>H<sub>21</sub>ClN<sub>2</sub>O<sub>2</sub> MDL Mol.weight 260.77 CAS</p> <p><b>EN300-6473311</b></p>	<p><b>2-(2,6-dichlorophenyl)-1-[(2S)-2-methylpiperazin-1-yl]ethan-1-one hydrochloride</b></p>  <p>ClH</p> <p>Chiral</p> <p>Mol.fmla C<sub>13</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 323.65 CAS</p> <p><b>EN300-1722241</b></p>
<p><b>3-(methylamino)-7-oxa-1lambda6-thiaspiro[3.5]nonane-1,1-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>3</sub>S MDL Mol.weight 205.28 CAS</p> <p><b>EN300-1722563</b></p>	<p><b>rac-(3R,4R)-4-(1,2,3,4-tetrahydroisoquinolin-2-yl)pyrrolidin-3-ol dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>13</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 291.22 CAS</p> <p><b>EN300-2009316</b></p>

**(4R)-4-methyl-1H,2H,3H,4H-pyrrolo[1,2-a]pyrazine**

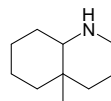
Mol.fmla  $C_8H_{12}N_2$  MDL  
Mol.weight 136.20 CAS

**EN300-2009355****(2R)-2-ethynyl-2-methylpyrrolidine hydrochloride**

Mol.fmla  $C_7H_{12}ClN$  MDL  
Mol.weight 145.63 CAS

**EN300-2009545****ethyl[2-(2-methoxyethoxy)ethyl]amine**

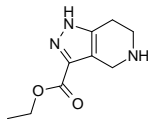
Mol.fmla  $C_7H_{17}NO_2$  MDL MFCD16107092  
Mol.weight 147.22 CAS 188575-78-2

**EN300-2009575****4a-methyl-decahydroquinoline**

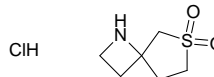
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Mol.weight 153.27 CAS

**EN300-2009660**

ClH ClH **ethyl  
1H,4H,5H,6H,7H-pyrazolo[4,3-c]pyridine-3-carboxy-  
late dihydrochloride**

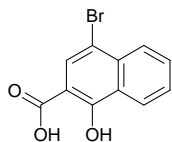


Mol.fmla  $C_9H_{15}Cl_2N_3O_2$  MDL  
Mol.weight 268.14 CAS

**EN300-2009679****6lambda6-thia-1-azaspiro[3.4]octane-6,6-dione hydrochloride**

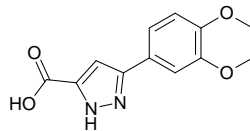
Mol.fmla  $C_6H_{12}ClNO_2S$  MDL  
Mol.weight 197.69 CAS

**EN300-2009741**

**4-bromo-1-hydroxynaphthalene-2-carboxylic acid**

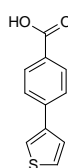
Mol.fmla C<sub>11</sub>H<sub>7</sub>BrO<sub>3</sub> MDL MFCD00021504  
Mol.weight 267.08 CAS

EN300-235653

**3-(2,3-dihydro-1,4-benzodioxin-6-yl)-1H-pyrazole-5-carboxylic acid**

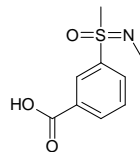
Mol.fmla C<sub>12</sub>H<sub>10</sub>N<sub>2</sub>O<sub>4</sub> MDL MFCD0224144  
Mol.weight 246.22 CAS

EN300-236231

**4-(thiophen-3-yl)benzoic acid**

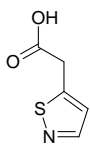
Mol.fmla C<sub>11</sub>H<sub>8</sub>O<sub>2</sub>S MDL MFCD03783559  
Mol.weight 204.25 CAS

EN300-236463

**3-[methyl(methylimino)oxo-lambda6-sulfanyl]benzoic acid**

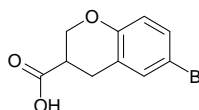
Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>3</sub>S MDL MFCD30345512  
Mol.weight 213.26 CAS 2059937-77-6

EN300-315071

**2-(1,2-thiazol-5-yl)acetic acid**

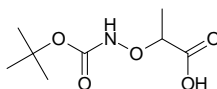
Mol.fmla C<sub>5</sub>H<sub>5</sub>NO<sub>2</sub>S MDL MFCD19228414  
Mol.weight 143.17 CAS

EN300-147476

**6-bromo-3,4-dihydro-2H-1-benzopyran-3-carboxylic acid**

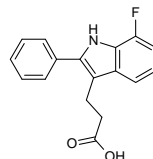
Mol.fmla C<sub>10</sub>H<sub>9</sub>BrO<sub>3</sub> MDL MFCD08445147  
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EN300-210155

**2-(((tert-butoxy)carbonyl)amino)oxy)propanoic acid**

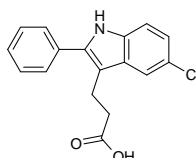
Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>5</sub> MDL MFCD24471920  
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EN300-333736

**3-(7-fluoro-2-phenyl-1H-indol-3-yl)propanoic acid**

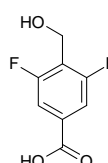
Mol.fmla C<sub>17</sub>H<sub>14</sub>FNO<sub>2</sub> MDL MFCD30732450  
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EN300-376095

**3-(5-chloro-2-phenyl-1H-indol-3-yl)propanoic acid**

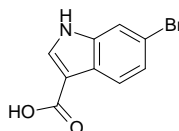
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Mol.weight 299.76 CAS

EN300-376098

**3,5-difluoro-4-(hydroxymethyl)benzoic acid**

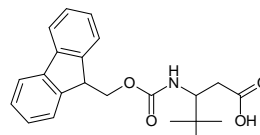
Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>2</sub>O<sub>3</sub> MDL MFCD12547172  
Mol.weight 188.13 CAS

EN300-379433

**6-bromo-1H-indole-3-carboxylic acid**

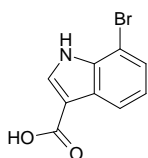
Mol.fmla C<sub>9</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD05664008  
Mol.weight 240.06 CAS

EN300-98388

**3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-4,4-dimethylpentanoic acid**

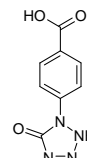
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Mol.weight 367.45 CAS

EN300-650179

**7-bromo-1H-indole-3-carboxylic acid**

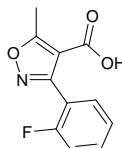
Mol.fmla C<sub>9</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD07369966  
Mol.weight 240.06 CAS 86153-25-5

EN300-253339

**4-(5-oxo-2,5-dihydro-1H-1,2,3,4-tetrazol-1-yl)benzoic acid**

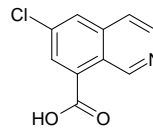
Mol.fmla C<sub>8</sub>H<sub>6</sub>N<sub>4</sub>O<sub>3</sub> MDL  
Mol.weight 206.16 CAS

EN300-691320

**3-(2-fluorophenyl)-5-methyl-1,2-oxazole-4-carboxylic acid**

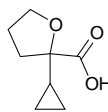
Mol.fmla C<sub>11</sub>H<sub>8</sub>FNO<sub>3</sub> MDL MFCD07186382  
Mol.weight 221.19 CAS

EN300-199226

**6-chloroisoquinoline-8-carboxylic acid**

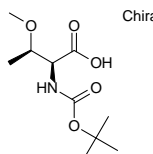
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Mol.weight 207.62 CAS

EN300-633451

**2-cyclopropyloxolane-2-carboxylic acid**

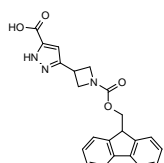
Mol.fmla C<sub>8</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD31450684  
Mol.weight 156.18 CAS 1936371-80-0

EN300-738150

**(2S,3R)-2-(((tert-butoxy)carbonyl)amino)-3-methoxybutanoic acid**

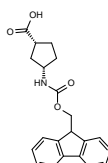
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Mol.weight 233.27 CAS

EN300-726342

**3-(1-(((9H-fluoren-9-yl)methoxy)carbonyl)azetidindin-3-yl)-1H-pyrazole-5-carboxylic acid**

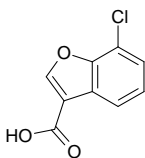
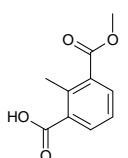
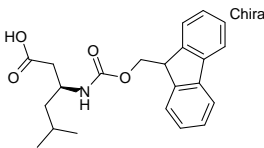
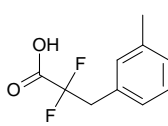
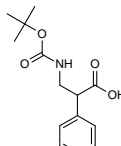
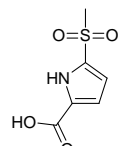
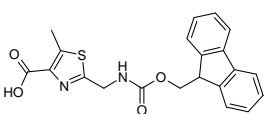
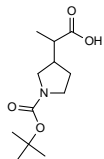
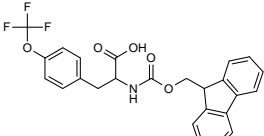
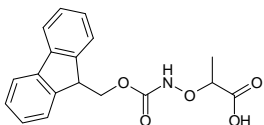
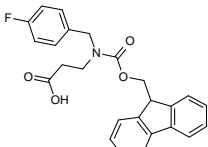
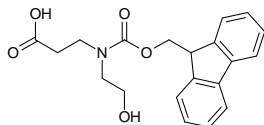
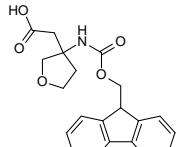
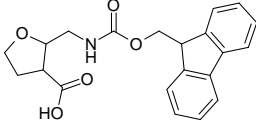
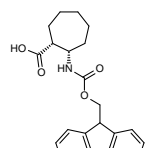
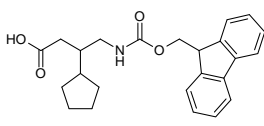
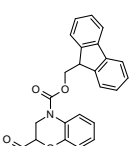
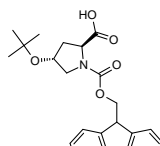
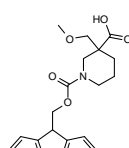
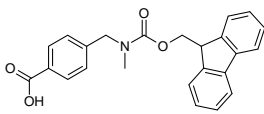
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Mol.weight 389.41 CAS

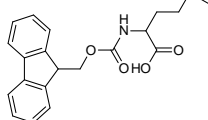
EN300-716071

**rac-(1R,3S)-3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)cyclopentane-1-carboxylic acid**

Mol.fmla C<sub>21</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 351.41 CAS

EN300-713797

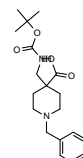
 <p><b>7-chloro-1-benzofuran-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>5</sub>ClO<sub>3</sub> MDL MFCD21234549 Mol.weight 196.59 CAS 1169490-60-1</p> <p><b>EN300-246990</b></p>	 <p><b>3-(methoxycarbonyl)-2-methylbenzoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>O<sub>4</sub> MDL MFCD20649666 Mol.weight 194.19 CAS 65399-16-8</p> <p><b>EN300-379245</b></p>
 <p><b>(3S)-3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5-methylhexanoic acid</b></p> <p>Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL MFCD01863059 Mol.weight 367.45 CAS</p> <p><b>EN300-755412</b></p>	 <p><b>2,2-difluoro-3-(3-methylphenyl)propanoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>F<sub>2</sub>O<sub>2</sub> MDL MFCD31465582 Mol.weight 200.19 CAS 1784795-32-9</p> <p><b>EN300-789478</b></p>
 <p><b>3-(((tert-butoxy)carbonyl)amino)-2-(3-methylphenyl)propanoic acid</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD31435789 Mol.weight 279.34 CAS</p> <p><b>EN300-705651</b></p>	 <p><b>5-methanesulfonyl-1H-pyrrole-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>NO<sub>4</sub>S MDL MFCD22062858 Mol.weight 189.19 CAS 1368085-26-0</p> <p><b>EN300-325759</b></p>
 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl)-5-methyl-1,3-thiazole-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub>S MDL MFCD31457132 Mol.weight 394.45 CAS</p> <p><b>EN300-755419</b></p>	 <p><b>2-(1-(((tert-butoxy)carbonyl)pyrrolidin-3-yl)propanoic acid</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD22034180 Mol.weight 243.31 CAS 1367932-46-4</p> <p><b>EN300-783153</b></p>
 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-(trifluoromethoxy)phenyl)propanoic acid</b></p> <p>Mol.fmla C<sub>25</sub>H<sub>20</sub>F<sub>3</sub>NO<sub>5</sub> MDL MFCD27922044 Mol.weight 471.44 CAS</p> <p><b>EN300-658271</b></p>	 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)oxy)propanoic acid</b></p> <p>Mol.fmla C<sub>18</sub>H<sub>17</sub>NO<sub>5</sub> MDL Mol.weight 327.34 CAS</p> <p><b>EN300-658366</b></p>
 <p><b>3-(((9H-fluoren-9-yl)methoxy)carbonyl)[(4-fluorophenyl)methyl]amino)propanoic acid</b></p> <p>Mol.fmla C<sub>25</sub>H<sub>22</sub>FNO<sub>4</sub> MDL Mol.weight 419.46 CAS</p> <p><b>EN300-81187</b></p>	 <p><b>3-(((9H-fluoren-9-yl)methoxy)carbonyl)(2-hydroxyethyl)amino)propanoic acid</b></p> <p>Mol.fmla C<sub>20</sub>H<sub>21</sub>NO<sub>5</sub> MDL Mol.weight 355.39 CAS 1935887-14-1</p> <p><b>EN300-81257</b></p>
 <p><b>2-[3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)oxolan-3-yl]acetic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>21</sub>NO<sub>5</sub> MDL Mol.weight 367.41 CAS 1935458-78-8</p> <p><b>EN300-650170</b></p>	 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl)oxolane-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>21</sub>NO<sub>5</sub> MDL Mol.weight 367.41 CAS</p> <p><b>EN300-650896</b></p>
 <p><b>rac-(1R,2S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)cycloheptane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>23</sub>H<sub>25</sub>NO<sub>4</sub> MDL MFCD09881424 Mol.weight 379.46 CAS</p> <p><b>EN300-1073097</b></p>	 <p><b>3-cyclopentyl-4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)butanoic acid</b></p> <p>Mol.fmla C<sub>24</sub>H<sub>27</sub>NO<sub>4</sub> MDL Mol.weight 393.49 CAS</p> <p><b>EN300-657778</b></p>
 <p><b>4-(((9H-fluoren-9-yl)methoxy)carbonyl)-3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>24</sub>H<sub>19</sub>NO<sub>5</sub> MDL MFCD18328429 Mol.weight 401.42 CAS</p> <p><b>EN300-657837</b></p>	 <p><b>(2S,4R)-4-(tert-butoxy)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)pyrrolidine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>24</sub>H<sub>27</sub>NO<sub>5</sub> MDL MFCD00151930 Mol.weight 409.49 CAS</p> <p><b>EN300-657927</b></p>
 <p><b>1-(((9H-fluoren-9-yl)methoxy)carbonyl)-3-(methoxymethyl)piperidine-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>23</sub>H<sub>25</sub>NO<sub>5</sub> MDL Mol.weight 395.46 CAS</p> <p><b>EN300-658329</b></p>	 <p><b>4-(((9H-fluoren-9-yl)methoxy)carbonyl)(methylamino)methyl)benzoic acid</b></p> <p>Mol.fmla C<sub>24</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD18351989 Mol.weight 387.44 CAS</p> <p><b>EN300-81468</b></p>



**2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5,5-dimethylhexanoic acid**

Mol.fmla C<sub>23</sub>H<sub>27</sub>NO<sub>4</sub> MDL MFCD09918804  
Mol.weight 381.48 CAS

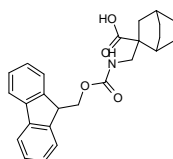
EN300-624075



**1-benzyl-4-(((tert-butoxy)carbonyl)amino)methyl)piperidine-4-carboxylic acid**

Mol.fmla C<sub>19</sub>H<sub>28</sub>N<sub>2</sub>O<sub>4</sub> MDL  
Mol.weight 348.45 CAS

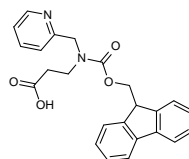
EN300-179669



**2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)ethyl)bicyclo[2.2.2]octane-2-carboxylic acid**

Mol.fmla C<sub>25</sub>H<sub>27</sub>NO<sub>4</sub> MDL  
Mol.weight 405.50 CAS

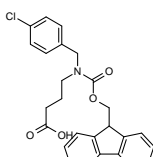
EN300-1083741



**3-(((9H-fluoren-9-yl)methoxy)carbonyl)((pyridin-2-yl)methyl)amino)propanoic acid**

Mol.fmla C<sub>24</sub>H<sub>22</sub>N<sub>2</sub>O<sub>4</sub> MDL  
Mol.weight 402.45 CAS

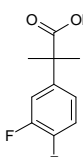
EN300-81186



**4-(((4-chlorophenyl)methyl)((9H-fluoren-9-yl)methoxy)carbonyl)amino)butanoic acid**

Mol.fmla C<sub>26</sub>H<sub>24</sub>ClNO<sub>4</sub> MDL  
Mol.weight 449.94 CAS

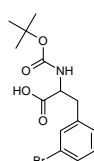
EN300-81237



**2-(3,4-difluorophenyl)-2-methylpropanoic acid**

Mol.fmla C<sub>10</sub>H<sub>10</sub>F<sub>2</sub>O<sub>2</sub> MDL MFCD11036915  
Mol.weight 200.19 CAS

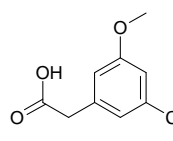
EN300-1137916



**3-(3-bromophenyl)-2-(((tert-butoxy)carbonyl)amino)propanoic acid**

Mol.fmla C<sub>14</sub>H<sub>18</sub>BrNO<sub>4</sub> MDL MFCD06656171  
Mol.weight 344.21 CAS

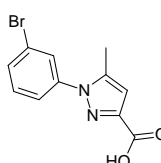
EN300-1071130



**2-(3-chloro-5-methoxyphenyl)acetic acid**

Mol.fmla C<sub>9</sub>H<sub>9</sub>ClO<sub>3</sub> MDL MFCD18393598  
Mol.weight 200.62 CAS

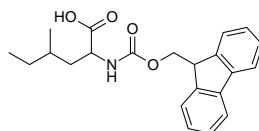
EN300-1139308



**1-(3-bromophenyl)-5-methyl-1H-pyrazole-3-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>9</sub>BrN<sub>2</sub>O<sub>2</sub> MDL MFCD13190659  
Mol.weight 281.11 CAS 784142-84-3

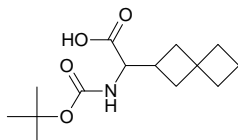
EN300-1145850



**2-(((tert-butoxy)carbonyl)amino)-2-(spiro[3.3]heptan-2-yl)acetic acid**

Mol.fmla C<sub>14</sub>H<sub>23</sub>NO<sub>4</sub> MDL  
Mol.weight 269.34 CAS

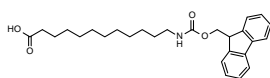
EN300-649951



**2-(((tert-butoxy)carbonyl)amino)-3-(1-methyl-1H-pyrazol-4-yl)propanoic acid**

Mol.fmla C<sub>12</sub>H<sub>19</sub>N<sub>3</sub>O<sub>4</sub> MDL MFCD09917026  
Mol.weight 269.30 CAS 942317-54-6

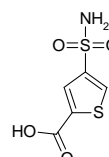
EN300-1071923



**12-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)decanoic acid**

Mol.fmla C<sub>27</sub>H<sub>35</sub>NO<sub>4</sub> MDL MFCD00235888  
Mol.weight 437.58 CAS

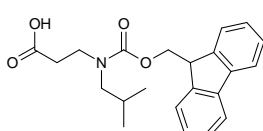
EN300-650265



**4-sulfamoylthiophene-2-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>5</sub>NO<sub>4</sub>S<sub>2</sub> MDL MFCD01939249  
Mol.weight 207.23 CAS 135080-31-8

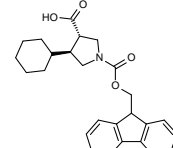
EN300-98099



**3-(((9H-fluoren-9-yl)methoxy)carbonyl)(2-methylpropyl)amino)propanoic acid**

Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL  
Mol.weight 367.45 CAS 1393817-23-6

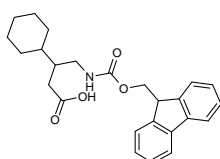
EN300-81208



**rac-(3R,4R)-4-cyclohexyl-1-(((9H-fluoren-9-yl)methoxy)carbonyl)pyrrolidine-3-carboxylic acid**

Mol.fmla C<sub>26</sub>H<sub>29</sub>NO<sub>4</sub> MDL  
Mol.weight 419.53 CAS

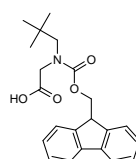
EN300-1556100



**3-cyclohexyl-4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)butanoic acid**

Mol.fmla C<sub>25</sub>H<sub>29</sub>NO<sub>4</sub> MDL  
Mol.weight 407.51 CAS

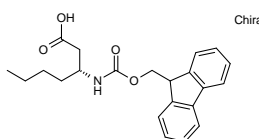
EN300-1556161



**2-(((2,2-dimethylpropyl)((9H-fluoren-9-yl)methoxy)carbonyl)amino)acetic acid**

Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL  
Mol.weight 367.45 CAS 1935967-49-9

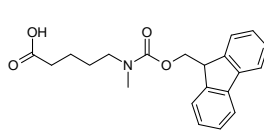
EN300-1556179



**(3R)-3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)heptanoic acid**

Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL  
Mol.weight 367.45 CAS

EN300-650925

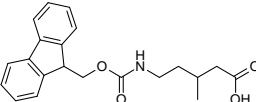
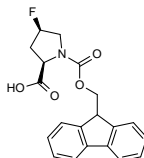
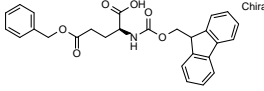
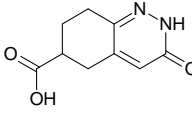
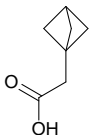
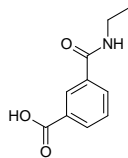
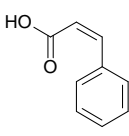
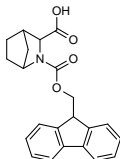
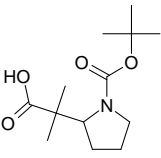
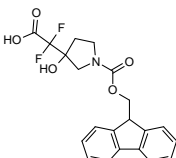
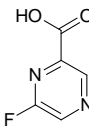
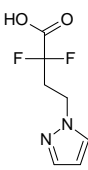
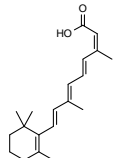
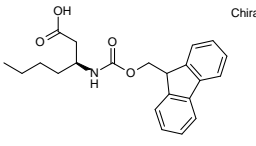
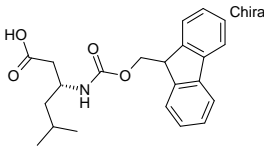
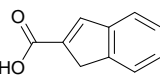
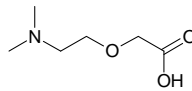
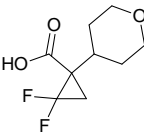
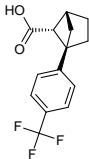
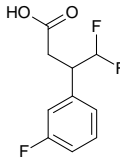


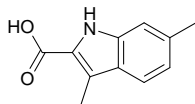
**5-(((9H-fluoren-9-yl)methoxy)carbonyl)(methyl)amino)pentanoic acid**

Mol.fmla C<sub>21</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD19105604  
Mol.weight 353.42 CAS

EN300-634639



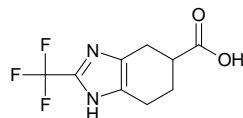
 <p><b>5-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-3-methylpentanoic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 353.42 CAS 1866014-66-5</p> <p><b>EN300-650033</b></p>	 <p>Chiral <b>(2R,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-fluoropyrrolidine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>20</sub>H<sub>18</sub>FNO<sub>4</sub> MDL MFCD02684480 Mol.weight 355.37 CAS 1932387-77-3</p> <p><b>EN300-1556484</b></p>
 <p>Chiral <b>(2S)-5-(benzyloxy)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-5-oxopentanoic acid</b></p> <p>Mol.fmla C<sub>27</sub>H<sub>25</sub>NO<sub>6</sub> MDL MFCD00065642 Mol.weight 459.50 CAS</p> <p><b>EN300-396677</b></p>	 <p><b>3-oxo-2,3,5,6,7,8-hexahydrocinnoline-6-carboxylic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD27974896 Mol.weight 194.19 CAS</p> <p><b>EN300-264937</b></p>
 <p><b>2-(bicyclo[1.1.1]pentan-1-yl)acetic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> MDL MFCD19229645 Mol.weight 126.16 CAS</p> <p><b>EN300-173156</b></p>	 <p><b>3-(ethylcarbamoyl)benzoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD12173486 Mol.weight 193.20 CAS</p> <p><b>EN300-1265793</b></p>
 <p><b>(2Z)-3-phenylprop-2-enoic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>2</sub> MDL Mol.weight 148.16 CAS</p> <p><b>EN300-303926</b></p>	 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)-2-azabicyclo[2.2.1]heptane-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>22</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 363.42 CAS 1934380-19-4</p> <p><b>EN300-1556178</b></p>
 <p><b>2-((tert-butoxy)carbonyl)pyrrolidin-2-yl)-2-methylpropanoic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD28651829 Mol.weight 257.33 CAS</p> <p><b>EN300-381871</b></p>	 <p><b>2-(((9H-fluoren-9-yl)methoxy)carbonyl)-3-hydroxy-3-pyrrolidin-3-yl)-2,2-difluoroacetic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>19</sub>F<sub>2</sub>NO<sub>5</sub> MDL Mol.weight 403.39 CAS</p> <p><b>EN300-1067807</b></p>
 <p><b>6-fluoropyrazine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>3</sub>FN<sub>2</sub>O<sub>2</sub> MDL MFCD22481001 Mol.weight 142.09 CAS 1197231-27-8</p> <p><b>EN300-373552</b></p>	 <p><b>2,2-difluoro-4-(1H-pyrazol-1-yl)butanoic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>F<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 190.15 CAS</p> <p><b>EN300-1703447</b></p>
 <p><b>(2Z,4E,6E,8E)-3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-en-1-yl)nona-2,4,6,8-tetraenoic acid</b></p> <p>Mol.fmla C<sub>20</sub>H<sub>28</sub>O<sub>2</sub> MDL MFCD00079542 Mol.weight 300.44 CAS 4759-48-2</p> <p><b>EN300-1709656</b></p>	 <p>Chiral <b>(3S)-3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino heptanoic acid</b></p> <p>Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL MFCD06740459 Mol.weight 367.45 CAS 244227-60-9</p> <p><b>EN300-816422</b></p>
 <p>Chiral <b>(3R)-3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5-methylhexanoic acid</b></p> <p>Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>4</sub> MDL MFCD06202394 Mol.weight 367.45 CAS</p> <p><b>EN300-816976</b></p>	 <p><b>1H-indene-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>O<sub>2</sub> MDL MFCD00039586 Mol.weight 160.17 CAS</p> <p><b>EN300-1154356</b></p>
 <p><b>2-[2-(dimethylamino)ethoxy]acetic acid</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>3</sub> MDL MFCD19229018 Mol.weight 147.18 CAS 98278-28-5</p> <p><b>EN300-1865348</b></p>	 <p><b>2,2-difluoro-1-(oxan-4-yl)cyclopropane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>F<sub>2</sub>O<sub>3</sub> MDL Mol.weight 206.19 CAS</p> <p><b>EN300-1941619</b></p>
 <p><b>rac-(1R,4R,5R)-1-[4-(trifluoromethyl)phenyl]bicyclo[2.1.1]hexane-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>13</sub>F<sub>3</sub>O<sub>2</sub> MDL Mol.weight 270.25 CAS</p> <p><b>EN300-1722898</b></p>	 <p><b>4,4-difluoro-3-(3-fluorophenyl)butanoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>F<sub>3</sub>O<sub>2</sub> MDL Mol.weight 218.18 CAS</p> <p><b>EN300-1934268</b></p>



**3,6-dimethyl-1H-indole-2-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD16875904  
Mol.weight 189.22 CAS 1260913-57-2

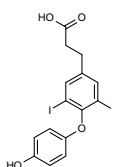
EN300-200990



**2-(trifluoromethyl)-4,5,6,7-tetrahydro-1H-1,3-benzodiazole-5-carboxylic acid**

Mol.fmla C<sub>9</sub>H<sub>9</sub>F<sub>3</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD24267800  
Mol.weight 234.18 CAS

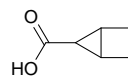
EN300-200921



**3-[4-(4-hydroxyphenoxy)-3,5-diiodophenyl]propanoic acid**

Mol.fmla C<sub>15</sub>H<sub>12</sub>I<sub>2</sub>O<sub>4</sub> MDL MFCD00045945  
Mol.weight 510.07 CAS 1158-10-7

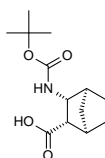
EN300-2010041



**bicyclo[2.1.0]pentane-5-carboxylic acid**

Mol.fmla C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> MDL MFCD19229526  
Mol.weight 112.13 CAS

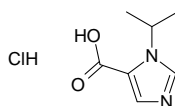
EN300-2010044



**rel-(1R,2S,3R,4S)-3-(((tert-butoxy)carbonyl)amino)bicyclo[2.2.1]heptane-2-carboxylic acid**

Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 255.32 CAS

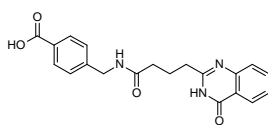
EN300-6473499



**1-(propan-2-yl)-1H-imidazole-5-carboxylic acid hydrochloride**

Mol.fmla C<sub>7</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 190.63 CAS

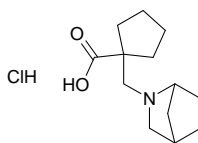
EN300-6473514



**4-[[4-(4-oxo-3,4-dihydroquinazolin-2-yl)butanamidomethyl]benzoic acid**

Mol.fmla C<sub>20</sub>H<sub>19</sub>N<sub>3</sub>O<sub>4</sub> MDL  
Mol.weight 365.39 CAS 878945-75-6

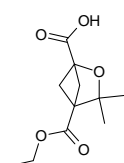
EN300-6473538



**1-((2-azabicyclo[2.2.1]heptan-2-yl)methyl)cyclopentane-1-carboxylic acid hydrochloride**

Mol.fmla C<sub>13</sub>H<sub>22</sub>ClNO<sub>2</sub> MDL  
Mol.weight 259.78 CAS

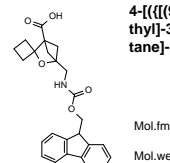
EN300-6473573



**4-(ethoxycarbonyl)-3,3-dimethyl-2-oxabicyclo[2.1.1]hexane-1-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>16</sub>O<sub>5</sub> MDL  
Mol.weight 228.25 CAS

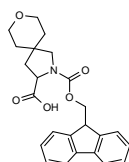
EN300-6474059



**4-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl-3-oxaspiro[bicyclo[2.1.1]hexane-2,1'-cyclobutane]-1-carboxylic acid**

Mol.fmla C<sub>25</sub>H<sub>25</sub>NO<sub>5</sub> MDL  
Mol.weight 419.48 CAS

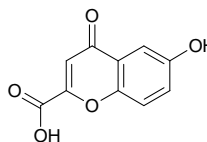
EN300-6474071



**2-((((9H-fluoren-9-yl)methoxy)carbonyl)-8-oxa-2-azaspiro[4.5]decane-3-carboxylic acid**

Mol.fmla C<sub>24</sub>H<sub>25</sub>NO<sub>5</sub> MDL  
Mol.weight 407.47 CAS

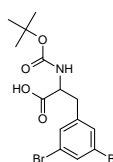
EN300-1723607



**6-hydroxy-4-oxo-4H-chromene-2-carboxylic acid**

Mol.fmla C<sub>10</sub>H<sub>6</sub>O<sub>5</sub> MDL MFCD11877867  
Mol.weight 206.16 CAS

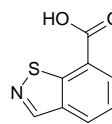
EN300-1723916



**2-((((tert-butoxy)carbonyl)amino)-3-(3,5-dibromophenyl)propanoic acid**

Mol.fmla C<sub>14</sub>H<sub>17</sub>Br<sub>2</sub>NO<sub>4</sub> MDL MFCD09916559  
Mol.weight 423.10 CAS

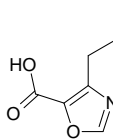
EN300-1725155



**1,2-benzothiazole-7-carboxylic acid**

Mol.fmla C<sub>8</sub>H<sub>5</sub>NO<sub>2</sub>S MDL MFCD18381171  
Mol.weight 179.20 CAS

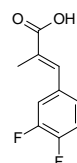
EN300-1725287



**4-propyl-1,3-oxazole-5-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD26599014  
Mol.weight 155.15 CAS 1538088-91-3

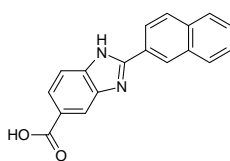
EN300-1725522



**(2E)-3-(3,4-difluorophenyl)-2-methylprop-2-enoic acid**

Mol.fmla C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 198.17 CAS

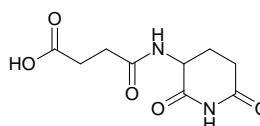
EN300-1725670



**2-(naphthalen-2-yl)-1H-1,3-benzodiazole-5-carboxylic acid**

Mol.fmla C<sub>18</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 288.31 CAS

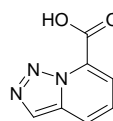
EN300-1725673



**3-[[2,6-dioxopiperidin-3-yl]carbonyl]propanoic acid**

Mol.fmla C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O<sub>5</sub> MDL MFCD21649547  
Mol.weight 228.21 CAS

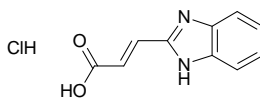
EN300-2010090



**[1,2,3]triazolo[1,5-a]pyridine-7-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD28605489  
Mol.weight 163.14 CAS 1555335-57-3

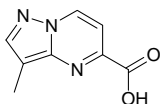
EN300-2010167



**(2E)-3-(1H-1,3-benzodiazol-2-yl)prop-2-enoic acid hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 224.65 CAS

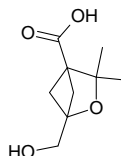
EN300-2010394



**3-methylpyrazolo[1,5-a]pyrimidine-5-carboxylic acid**

Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 177.16 CAS 1784434-49-6

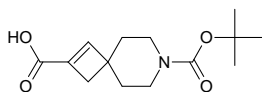
EN300-2010470



**1-(hydroxymethyl)-3,3-dimethyl-2-oxabicyclo[2.1.1]hexane-4-carboxylic acid**

Mol.fmla C<sub>9</sub>H<sub>14</sub>O<sub>4</sub> MDL  
Mol.weight 186.21 CAS

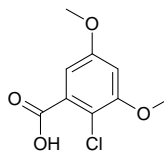
EN300-2010541



**7-((tert-butoxy)carbonyl]-7-azaspiro[3.5]non-1-ene-2-carboxylic acid**

Mol.fmla C<sub>14</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 267.33 CAS

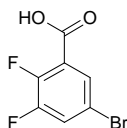
EN300-6474290



**2-chloro-3,5-dimethoxybenzoic acid**

Mol.fmla C<sub>9</sub>H<sub>9</sub>ClO<sub>4</sub> MDL MFCD24480075  
Mol.weight 216.62 CAS 1134-08-3

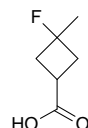
EN300-6474382



**5-bromo-2,3-difluorobenzoic acid**

Mol.fmla C<sub>7</sub>H<sub>3</sub>BrF<sub>2</sub>O<sub>2</sub> MDL MFCD04972472  
Mol.weight 237.00 CAS

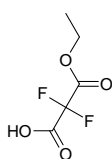
EN300-120869



**3-fluoro-3-methylcyclobutane-1-carboxylic acid**

Mol.fmla C<sub>6</sub>H<sub>9</sub>FO<sub>2</sub> MDL MFCD28502422  
Mol.weight 132.14 CAS

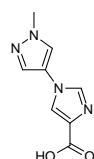
EN300-124603



**3-ethoxy-2,2-difluoro-3-oxopropanoic acid**

Mol.fmla C<sub>5</sub>H<sub>6</sub>F<sub>2</sub>O<sub>4</sub> MDL MFCD27925145  
Mol.weight 168.10 CAS

EN300-140121

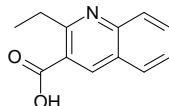


**1-(1-methyl-1H-pyrazol-4-yl)-1H-imidazole-4-carboxylic acid**

Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>4</sub>O<sub>2</sub> MDL MFCD23767344  
Mol.weight 192.18 CAS 1499626-82-2

EN300-1726150

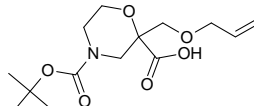
ClH



**2-ethylquinoline-3-carboxylic acid hydrochloride**

Mol.fmla C<sub>12</sub>H<sub>12</sub>ClNO<sub>2</sub> MDL  
Mol.weight 237.69 CAS

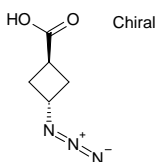
EN300-1726156



**4-((tert-butoxy)carbonyl)-2-((prop-2-en-1-yloxy)methyl)morpholine-2-carboxylic acid**

Mol.fmla C<sub>14</sub>H<sub>23</sub>NO<sub>6</sub> MDL  
Mol.weight 301.34 CAS

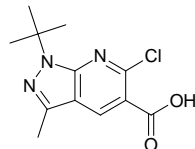
EN300-1726247



**(1r,3r)-3-azidocyclobutane-1-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD30493818  
Mol.weight 141.13 CAS

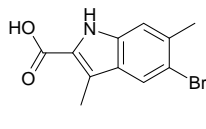
EN300-1726255



**1-tert-butyl-6-chloro-3-methyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid**

Mol.fmla C<sub>12</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>2</sub> MDL MFCD11890473  
Mol.weight 267.72 CAS

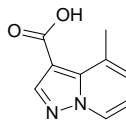
EN300-1726276



**5-bromo-3,6-dimethyl-1H-indole-2-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>10</sub>BrNO<sub>2</sub> MDL MFCD20226790  
Mol.weight 268.11 CAS 894853-35-1

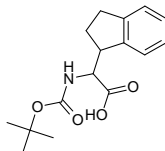
EN300-1732286



**4-methylpyrazolo[1,5-a]pyridine-3-carboxylic acid**

Mol.fmla C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD12405114  
Mol.weight 176.18 CAS

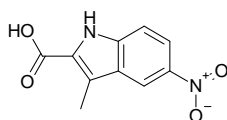
EN300-2007826



**2-(((tert-butoxy)carbonyl)amino)-2-(2,3-dihydro-1H-inden-1-yl)acetic acid**

Mol.fmla C<sub>16</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD24476573  
Mol.weight 291.35 CAS

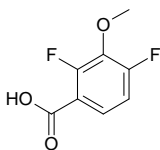
EN300-3341517



**3-methyl-5-nitro-1H-indole-2-carboxylic acid**

Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O<sub>4</sub> MDL MFCD03011738  
Mol.weight 220.19 CAS 446830-73-5

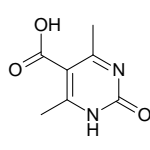
EN300-148029



**2,4-difluoro-3-methoxybenzoic acid**

Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>2</sub>O<sub>3</sub> MDL MFCD02258905  
Mol.weight 188.13 CAS

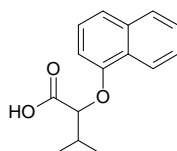
EN300-156344



**4,6-dimethyl-2-oxo-1,2-dihydropyrimidine-5-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD09036118  
Mol.weight 168.15 CAS

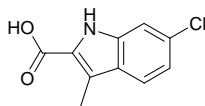
EN300-175506



**3-methyl-2-(naphthalen-1-yloxy)butanoic acid**

Mol.fmla C<sub>15</sub>H<sub>16</sub>O<sub>3</sub> MDL MFCD11522445  
Mol.weight 244.29 CAS

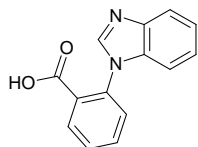
EN300-192539



**6-chloro-3-methyl-1H-indole-2-carboxylic acid**

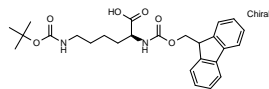
Mol.fmla C<sub>10</sub>H<sub>8</sub>ClNO<sub>2</sub> MDL MFCD20226713  
Mol.weight 209.63 CAS 441801-03-2

EN300-196758



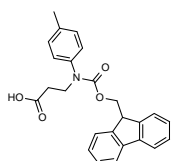
**2-((1H-1,3-benzodiazol-1-yl)benzoic acid**  
Mol.fmla C<sub>14</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD02323237  
Mol.weight 238.25 CAS 29003-05-2

EN300-20777



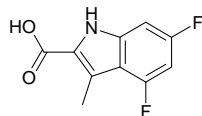
**(2S)-6-(((tert-butoxy)carbonyl)amino)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)hexanoic acid**  
Mol.fmla C<sub>26</sub>H<sub>32</sub>N<sub>2</sub>O<sub>6</sub> MDL MFCD00037138  
Mol.weight 468.55 CAS

EN300-67541



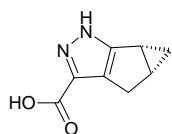
**3-(((9H-fluoren-9-yl)methoxy)carbonyl)(4-methylphenyl)amino)propanoic acid**  
Mol.fmla C<sub>25</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD18351976  
Mol.weight 401.47 CAS

EN300-81053



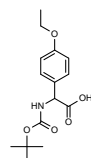
**4,6-difluoro-3-methyl-1H-indole-2-carboxylic acid**  
Mol.fmla C<sub>10</sub>H<sub>7</sub>F<sub>2</sub>NO<sub>2</sub> MDL  
Mol.weight 211.17 CAS

EN300-2008091



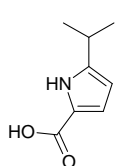
**rac-(2R,4R)-8,9-diazatricyclo[4.3.0.0,2,4]nona-1(6),7-diene-7-carboxylic acid**  
Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 164.17 CAS

EN300-2008229



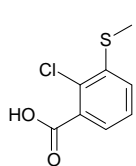
**2-(((tert-butoxy)carbonyl)amino)-2-(4-ethoxyphenyl)acetic acid**  
Mol.fmla C<sub>15</sub>H<sub>21</sub>NO<sub>5</sub> MDL  
Mol.weight 295.34 CAS

EN300-2008425



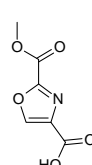
**5-(propan-2-yl)-1H-pyrrole-2-carboxylic acid**  
Mol.fmla C<sub>8</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD13174829  
Mol.weight 153.18 CAS 90607-16-2

EN300-4301120



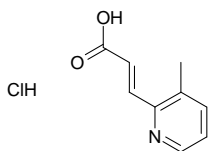
**2-chloro-3-(methylsulfanyl)benzoic acid**  
Mol.fmla C<sub>8</sub>H<sub>7</sub>ClO<sub>2</sub>S MDL MFCD22489493  
Mol.weight 202.66 CAS 1805648-85-4

EN300-4373880



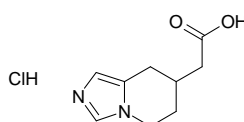
**2-(methoxycarbonyl)-1,3-oxazole-4-carboxylic acid**  
Mol.fmla C<sub>6</sub>H<sub>5</sub>NO<sub>5</sub> MDL MFCD28672778  
Mol.weight 171.11 CAS 885704-73-4

EN300-4773913



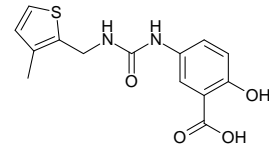
**(2E)-3-(3-methylpyridin-2-yl)prop-2-enoic acid hydrochloride**  
Mol.fmla C<sub>9</sub>H<sub>10</sub>ClNO<sub>2</sub> MDL MFCD25970552  
Mol.weight 199.64 CAS

EN300-6472486



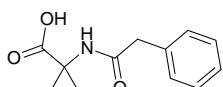
**2-((5H,6H,7H,8H-imidazo[1,5-a]pyridin-7-yl)acetic acid hydrochloride**  
Mol.fmla C<sub>9</sub>H<sub>13</sub>ClN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 216.67 CAS

EN300-6472557



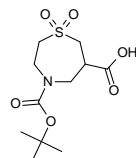
**2-hydroxy-5-(((3-methylthiophen-2-yl)methyl)carbamoyl)amino)benzoic acid**  
Mol.fmla C<sub>14</sub>H<sub>14</sub>N<sub>2</sub>O<sub>4</sub>S MDL  
Mol.weight 306.34 CAS

EN300-6472816



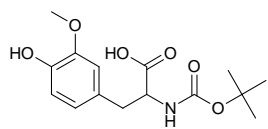
**1-(2-phenylacetamido)cyclopropane-1-carboxylic acid**  
Mol.fmla C<sub>12</sub>H<sub>13</sub>NO<sub>3</sub> MDL  
Mol.weight 219.24 CAS 1840325-02-1

EN300-1025884



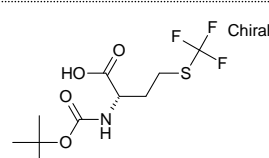
**4-(((tert-butoxy)carbonyl)-1,1-dioxo-1lambda6,4-thiazepane-6-carboxylic acid**  
Mol.fmla C<sub>11</sub>H<sub>19</sub>NO<sub>6</sub>S MDL  
Mol.weight 293.34 CAS

EN300-1071494



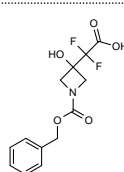
**2-(((tert-butoxy)carbonyl)amino)-3-(4-hydroxy-3-methoxyphenyl)propanoic acid**  
Mol.fmla C<sub>15</sub>H<sub>21</sub>NO<sub>6</sub> MDL MFCD02682282  
Mol.weight 311.34 CAS

EN300-1071621



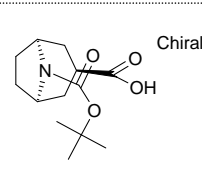
**(2S)-2-(((tert-butoxy)carbonyl)amino)-4-((trifluoromethyl)sulfonyl)butanoic acid**  
Mol.fmla C<sub>10</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>4</sub>S MDL MFCD31380659  
Mol.weight 303.30 CAS

EN300-1073167



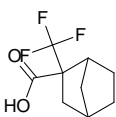
**2-((1-(benzyloxy)carbonyl)-3-hydroxyazetid-3-yl)-2,2-difluoroacetic acid**  
Mol.fmla C<sub>13</sub>H<sub>13</sub>F<sub>2</sub>NO<sub>5</sub> MDL  
Mol.weight 301.25 CAS

EN300-1086708



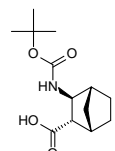
**(1R,3R,5S)-8-(((tert-butoxy)carbonyl)-8-azabicyclo[3.2.1]octane-3-carboxylic acid**  
Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD17214354  
Mol.weight 255.32 CAS 1222996-05-5

EN300-6474424



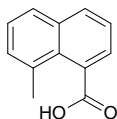
**2-(trifluoromethyl)bicyclo[2.2.1]heptane-2-carboxylic acid**  
Mol.fmla C<sub>9</sub>H<sub>11</sub>F<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 208.18 CAS

EN300-6474438



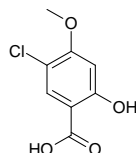
**rac-(1R,2R,3R,4S)-3-(((tert-butoxy)carbonyl)amino)bicyclo[2.2.1]heptane-2-carboxylic acid**  
Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 255.32 CAS

EN300-6474534

**8-methylnaphthalene-1-carboxylic acid**

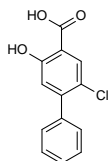
Mol.fmla C<sub>12</sub>H<sub>10</sub>O<sub>2</sub> MDL MFCD00796468  
Mol.weight 186.21 CAS

EN300-6474561

**5-chloro-2-hydroxy-4-methoxybenzoic acid**

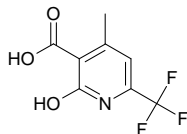
Mol.fmla C<sub>8</sub>H<sub>7</sub>ClO<sub>4</sub> MDL MFCD18906710  
Mol.weight 202.60 CAS 1378866-39-7

EN300-2008599

**5-chloro-2-hydroxy-4-phenylbenzoic acid**

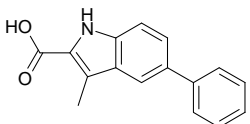
Mol.fmla C<sub>13</sub>H<sub>9</sub>ClO<sub>3</sub> MDL  
Mol.weight 248.67 CAS

EN300-2008608

**2-hydroxy-4-methyl-6-(trifluoromethyl)pyridine-3-carboxylic acid**

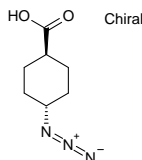
Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>3</sub> MDL MFCD09028334  
Mol.weight 221.14 CAS 910442-22-7

EN300-2008616

**3-methyl-5-phenyl-1H-indole-2-carboxylic acid**

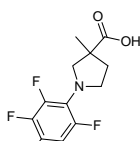
Mol.fmla C<sub>16</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD20229959  
Mol.weight 251.29 CAS 191868-97-0

EN300-2008865

**(1*r*,4*r*)-4-azidocyclohexane-1-carboxylic acid**

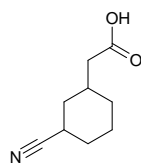
Mol.fmla C<sub>7</sub>H<sub>11</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD22989461  
Mol.weight 169.18 CAS 1931895-14-5

EN300-2008894

**3-methyl-1-(pentafluorophenyl)pyrrolidine-3-carboxylic acid**

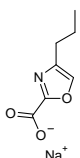
Mol.fmla C<sub>12</sub>H<sub>10</sub>F<sub>5</sub>NO<sub>2</sub> MDL  
Mol.weight 295.21 CAS

EN300-2008940

**2-(3-cyanocyclohexyl)acetic acid**

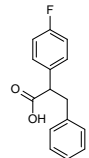
Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD22067969  
Mol.weight 167.21 CAS 1368387-53-4

EN300-6472902

**sodium 4-propyl-1,3-oxazole-2-carboxylate**

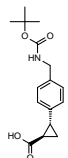
Mol.fmla C<sub>7</sub>H<sub>8</sub>NNaO<sub>3</sub> MDL  
Mol.weight 177.14 CAS

EN300-6473332

**2-(4-fluorophenyl)-3-phenylpropanoic acid**

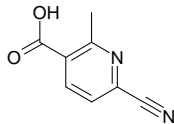
Mol.fmla C<sub>15</sub>H<sub>13</sub>FO<sub>2</sub> MDL MFCD09885297  
Mol.weight 244.27 CAS 1086-76-6

EN300-6474627

**rac-(1*R*,2*R*)-2-[4-(((tert-butoxy)carbonyl)amino)ethyl]phenyl]cyclopropane-1-carboxylic acid**

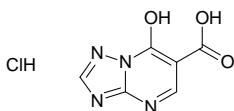
Mol.fmla C<sub>16</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 291.35 CAS

EN300-6474730

**6-cyano-2-methylpyridine-3-carboxylic acid**

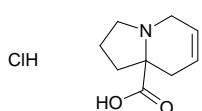
Mol.fmla C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD28780635  
Mol.weight 162.15 CAS 1806297-98-2

EN300-6474758

**7-hydroxy-[1,2,4]triazolo[1,5-a]pyrimidine-6-carboxylic acid hydrochloride**

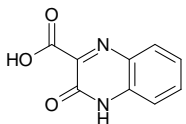
Mol.fmla C<sub>6</sub>H<sub>5</sub>ClN<sub>4</sub>O<sub>3</sub> MDL  
Mol.weight 216.58 CAS

EN300-2009135

**1,2,3,5,8,8a-hexahydroindolizine-8a-carboxylic acid hydrochloride**

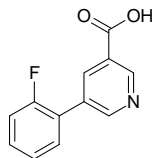
Mol.fmla C<sub>9</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL  
Mol.weight 203.67 CAS

EN300-2009145

**3-oxo-3,4-dihydroquinoxaline-2-carboxylic acid**

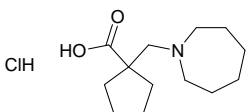
Mol.fmla C<sub>9</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD01457358  
Mol.weight 190.16 CAS

EN300-105687

**5-(2-fluorophenyl)pyridine-3-carboxylic acid**

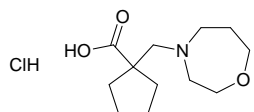
Mol.fmla C<sub>12</sub>H<sub>8</sub>FNO<sub>2</sub> MDL MFCD06410258  
Mol.weight 217.20 CAS

EN300-109226

**1-[(azepan-1-yl)methyl]cyclopentane-1-carboxylic acid hydrochloride**

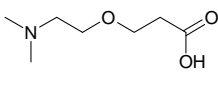
Mol.fmla C<sub>13</sub>H<sub>24</sub>ClNO<sub>2</sub> MDL  
Mol.weight 261.79 CAS

EN300-6473448

**1-[(1,4-oxazepan-4-yl)methyl]cyclopentane-1-carboxylic acid hydrochloride**

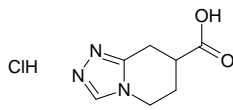
Mol.fmla C<sub>12</sub>H<sub>22</sub>ClNO<sub>3</sub> MDL  
Mol.weight 263.77 CAS

EN300-6473449

**3-[2-(dimethylamino)ethoxy]propanoic acid**

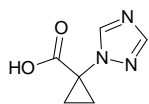
Mol.fmla C<sub>7</sub>H<sub>15</sub>NO<sub>3</sub> MDL MFCD28605445  
Mol.weight 161.20 CAS 933720-09-3

EN300-6473668

**5*H*,6*H*,7*H*,8*H*-[1,2,4]triazolo[4,3-*a*]pyridine-7-carboxylic acid hydrochloride**

Mol.fmla C<sub>7</sub>H<sub>10</sub>ClN<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 203.63 CAS

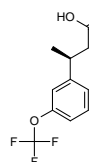
EN300-6474341



**1-((1H-1,2,4-triazol-1-yl)cyclopropane-1-carboxylic acid**

Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 153.14 CAS 1447992-40-6

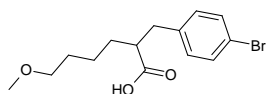
EN300-246440



**(3S)-3-[3-(trifluoromethoxy)phenyl]butanoic acid**

Mol.fmla C<sub>11</sub>H<sub>11</sub>F<sub>3</sub>O<sub>3</sub> MDL  
Mol.weight 248.20 CAS

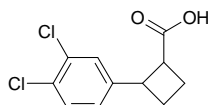
EN300-2009247



**2-[(4-bromophenyl)methyl]-6-methoxyhexanoic acid**

Mol.fmla C<sub>14</sub>H<sub>19</sub>BrO<sub>3</sub> MDL MFCD26329744  
Mol.weight 315.21 CAS 1917420-50-8

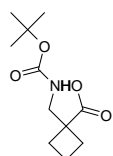
EN300-2009435



**2-(3,4-dichlorophenyl)cyclobutane-1-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>10</sub>Cl<sub>2</sub>O<sub>2</sub> MDL MFCD24024520  
Mol.weight 245.11 CAS 1517645-08-7

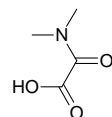
EN300-2009459



**1-(((tert-butoxy)carbonyl)amino)methyl)cyclobutane-1-carboxylic acid**

Mol.fmla C<sub>11</sub>H<sub>19</sub>NO<sub>4</sub> MDL MFCD20485946  
Mol.weight 229.28 CAS

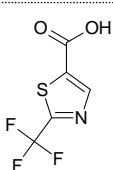
EN300-116592



**(dimethylcarbamoyl)formic acid**

Mol.fmla C<sub>4</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD01971023  
Mol.weight 117.11 CAS 32833-96-8

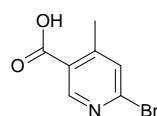
EN300-118647



**2-(trifluoromethyl)-1,3-thiazole-5-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>2</sub>F<sub>3</sub>NO<sub>2</sub>S MDL MFCD18632534  
Mol.weight 197.14 CAS

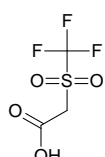
EN300-119650



**6-bromo-4-methylpyridine-3-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD13189138  
Mol.weight 216.04 CAS

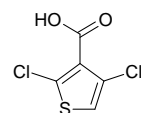
EN300-133751



**2-trifluoromethanesulfonylacetic acid**

Mol.fmla C<sub>3</sub>H<sub>3</sub>F<sub>3</sub>O<sub>4</sub>S MDL MFCD12094661  
Mol.weight 192.11 CAS

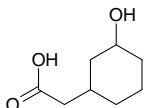
EN300-151994



**2,4-dichlorothiophene-3-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>2</sub>Cl<sub>2</sub>O<sub>2</sub>S MDL MFCD30335302  
Mol.weight 197.04 CAS 1934940-61-0

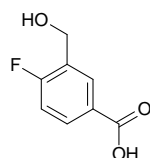
EN300-154030



**2-(3-hydroxycyclohexyl)acetic acid**

Mol.fmla C<sub>8</sub>H<sub>14</sub>O<sub>3</sub> MDL MFCD20644170  
Mol.weight 158.20 CAS

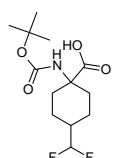
EN300-178810



**4-fluoro-3-(hydroxymethyl)benzoic acid**

Mol.fmla C<sub>8</sub>H<sub>7</sub>FO<sub>3</sub> MDL MFCD17287664  
Mol.weight 170.14 CAS 816449-68-0

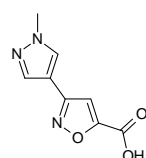
EN300-194311



**1-(((tert-butoxy)carbonyl)amino)-4-(difluoromethyl)cyclohexane-1-carboxylic acid**

Mol.fmla C<sub>13</sub>H<sub>21</sub>F<sub>2</sub>NO<sub>4</sub> MDL  
Mol.weight 293.31 CAS

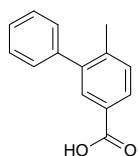
EN300-1071279



**3-(1-methyl-1H-pyrazol-4-yl)-1,2-oxazole-5-carboxylic acid**

Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O<sub>3</sub> MDL MFCD04970287  
Mol.weight 193.16 CAS

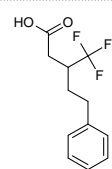
EN300-1082686



**4-methyl-3-phenylbenzoic acid**

Mol.fmla C<sub>14</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD11577105  
Mol.weight 212.25 CAS

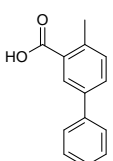
EN300-6474413



**5-phenyl-3-(trifluoromethyl)pentanoic acid**

Mol.fmla C<sub>12</sub>H<sub>13</sub>F<sub>3</sub>O<sub>2</sub> MDL MFCD22085488  
Mol.weight 246.23 CAS

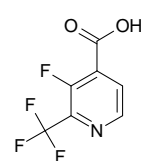
EN300-6474437



**2-methyl-5-phenylbenzoic acid**

Mol.fmla C<sub>14</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD11577108  
Mol.weight 212.25 CAS

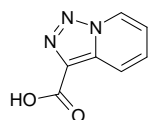
EN300-6474585



**3-fluoro-2-(trifluoromethyl)pyridine-4-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>3</sub>F<sub>4</sub>NO<sub>2</sub> MDL MFCD08437597  
Mol.weight 209.10 CAS

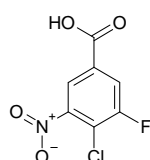
EN300-317239



**[1,2,3]triazolo[1,5-a]pyridine-3-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD20645193  
Mol.weight 163.14 CAS 87838-56-0

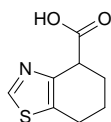
EN300-325737



**4-chloro-3-fluoro-5-nitrobenzoic acid**

Mol.fmla C<sub>7</sub>H<sub>3</sub>ClFNO<sub>4</sub> MDL MFCD28752282  
Mol.weight 219.56 CAS

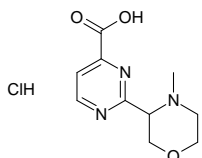
EN300-342448



**4,5,6,7-tetrahydro-1,3-benzothiazole-4-carboxylic acid**

Mol.fmla C<sub>8</sub>H<sub>9</sub>NO<sub>2</sub>S MDL MFCD26855449  
Mol.weight 183.23 CAS 933704-26-8

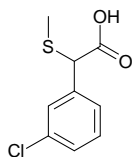
EN300-358967



**2-(4-methylmorpholin-3-yl)pyrimidine-4-carboxylic acid hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>3</sub> MDL  
Mol.weight 259.69 CAS

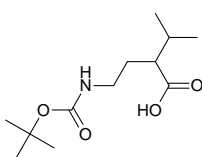
EN300-2009544



**2-(3-chlorophenyl)-2-(methylsulfonyl)acetic acid**

Mol.fmla C<sub>9</sub>H<sub>9</sub>ClO<sub>2</sub>S MDL MFCD24487837  
Mol.weight 216.69 CAS 29270-27-7

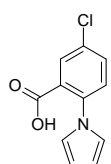
EN300-2009576



**2-(2-(((tert-butoxy)carbonyl)amino)ethyl)-3-methylbutanoic acid**

Mol.fmla C<sub>12</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD22382008  
Mol.weight 245.32 CAS 334526-85-1

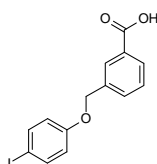
EN300-2009585



**5-chloro-2-(1H-pyrrol-1-yl)benzoic acid**

Mol.fmla C<sub>11</sub>H<sub>8</sub>ClNO<sub>2</sub> MDL MFCD09730891  
Mol.weight 221.64 CAS 55540-33-5

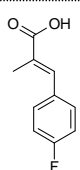
EN300-2009614



**3-[(4-iodophenoxy)methyl]benzoic acid**

Mol.fmla C<sub>14</sub>H<sub>11</sub>IO<sub>3</sub> MDL MFCD04209586  
Mol.weight 354.15 CAS 693237-06-8

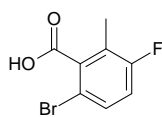
EN300-2009661



**(2E)-3-(4-fluorophenyl)-2-methylprop-2-enoic acid**

Mol.fmla C<sub>10</sub>H<sub>9</sub>FO<sub>2</sub> MDL MFCD06207018  
Mol.weight 180.18 CAS

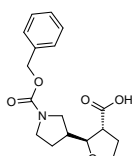
EN300-2009689



**6-bromo-3-fluoro-2-methylbenzoic acid**

Mol.fmla C<sub>8</sub>H<sub>6</sub>BrFO<sub>2</sub> MDL MFCD23712084  
Mol.weight 233.04 CAS 1427382-17-9

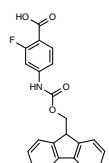
EN300-2009711



**rac-(2R,3S)-2-((benzyloxy)carbonyl)pyrrolidin-3-yl)oxolane-3-carboxylic acid**

Mol.fmla C<sub>17</sub>H<sub>21</sub>NO<sub>5</sub> MDL  
Mol.weight 319.36 CAS

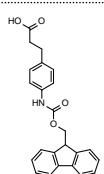
EN300-2009905



**4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-2-fluorobenzoic acid**

Mol.fmla C<sub>22</sub>H<sub>16</sub>FNO<sub>4</sub> MDL MFCD17215423  
Mol.weight 377.38 CAS 1693586-47-8

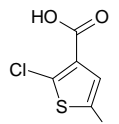
EN300-650085



**3-[4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino]phenyl]propanoic acid**

Mol.fmla C<sub>24</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD06656461  
Mol.weight 387.44 CAS

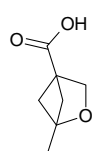
EN300-650788



**5-bromo-2-chlorothiophene-3-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>2</sub>BrClO<sub>2</sub>S MDL MFCD16996057  
Mol.weight 241.49 CAS 189330-38-9

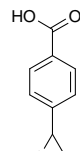
EN300-370906



**1-methyl-2-oxabicyclo[2.1.1]hexane-4-carboxylic acid**

Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>3</sub> MDL  
Mol.weight 142.16 CAS

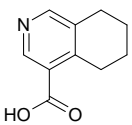
EN300-380986



**4-(oxiran-2-yl)benzoic acid**

Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD20638543  
Mol.weight 164.16 CAS 159262-71-2

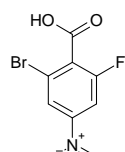
EN300-399462



**5,6,7,8-tetrahydroisoquinoline-4-carboxylic acid**

Mol.fmla C<sub>10</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD09863909  
Mol.weight 177.20 CAS 1019111-31-9

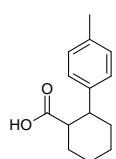
EN300-2010061



**2-bromo-6-fluoro-4-nitrobenzoic acid**

Mol.fmla C<sub>7</sub>H<sub>3</sub>BrFNO<sub>4</sub> MDL MFCD28739986  
Mol.weight 264.01 CAS 1610060-59-7

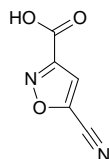
EN300-2010147



**2-(4-methylphenyl)cyclohexane-1-carboxylic acid**

Mol.fmla C<sub>14</sub>H<sub>18</sub>O<sub>2</sub> MDL MFCD19286777  
Mol.weight 218.30 CAS 1266843-52-0

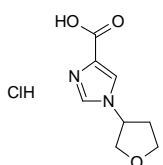
EN300-2010166



**5-cyano-1,2-oxazole-3-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>2</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD22071179  
Mol.weight 138.08 CAS 1368193-26-3

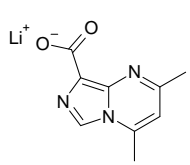
EN300-1178005



**1-(oxolan-3-yl)-1H-imidazole-4-carboxylic acid hydrochloride**

Mol.fmla C<sub>8</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 218.64 CAS

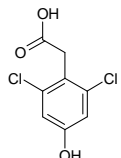
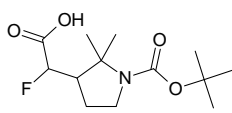
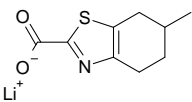
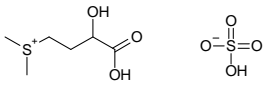
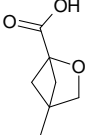
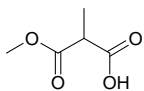
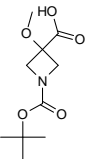
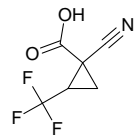
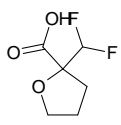
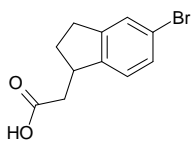
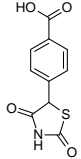
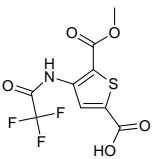
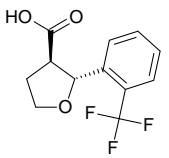
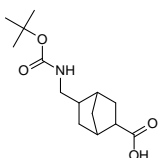
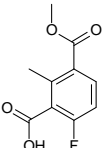
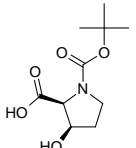
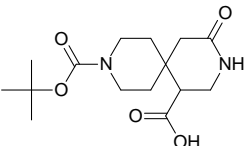
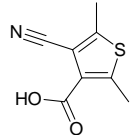
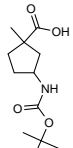
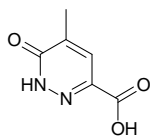
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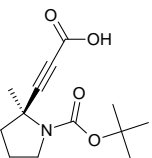
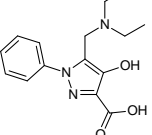
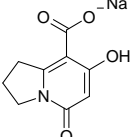
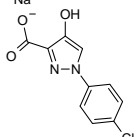
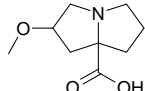
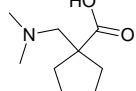
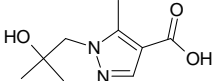
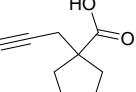
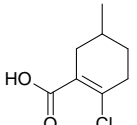
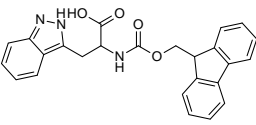
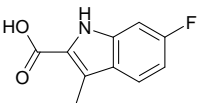
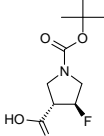
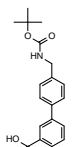
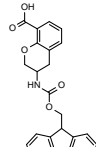
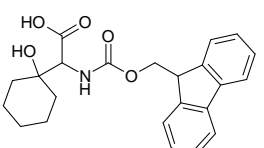
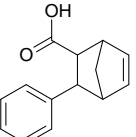
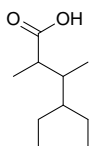
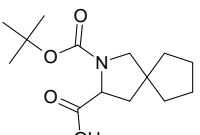
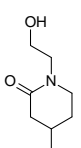
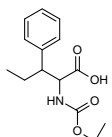
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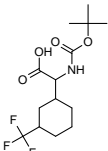
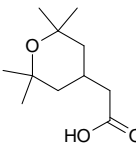
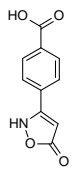
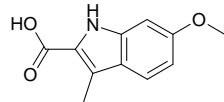
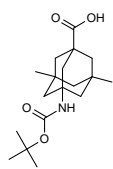
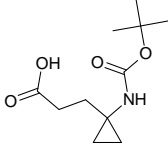
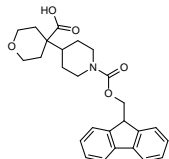
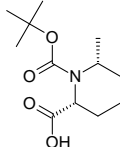
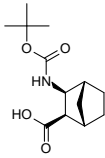
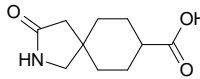
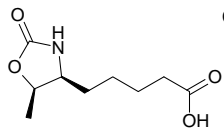
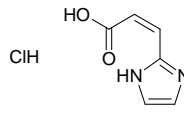
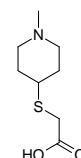
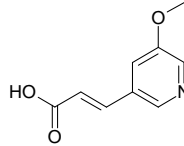
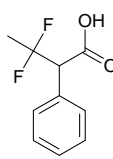
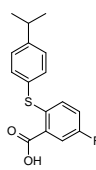
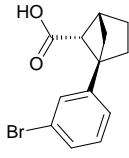
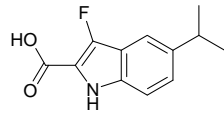
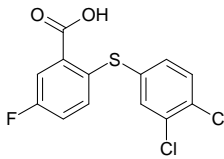
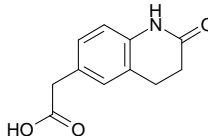
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Mol.weight 197.12 CAS

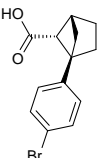
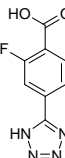
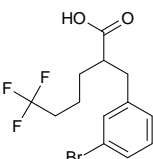
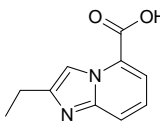
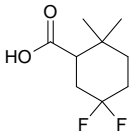
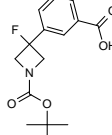
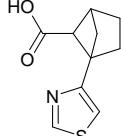
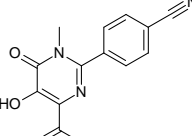
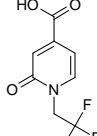
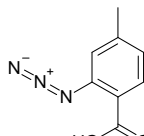
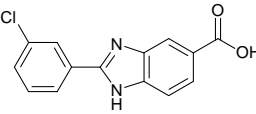
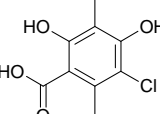
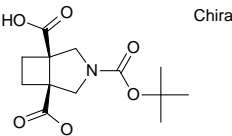
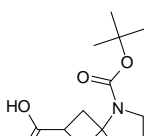
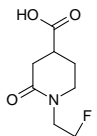
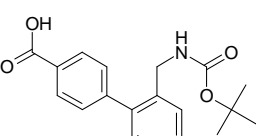
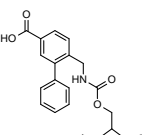
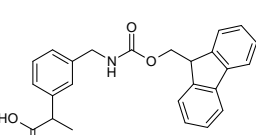
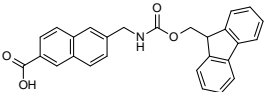
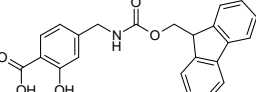
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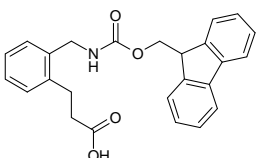
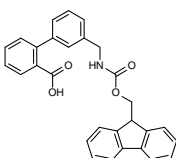
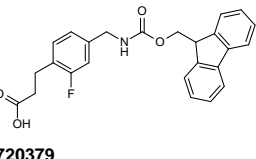
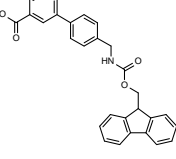
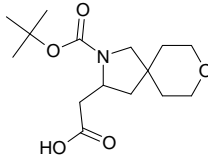
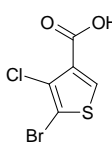
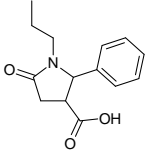
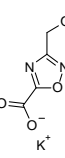
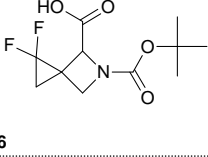
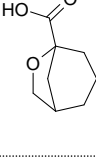
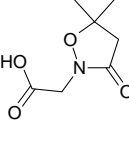
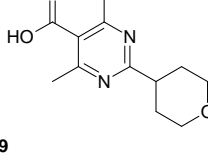
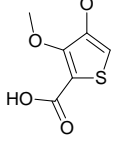
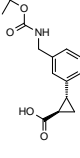
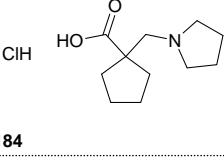
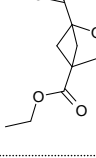
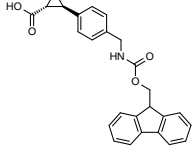
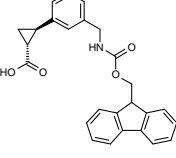
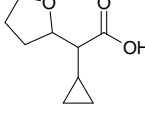
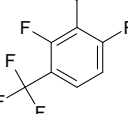
<p><b>2-(2,6-dichloro-4-hydroxyphenyl)acetic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>3</sub> MDL MFCD28672726 Mol.weight 221.04 CAS 1427755-44-9</p>	<p><b>2-([tert-butoxy]carbonyl)-2,2-dimethylpyrrolidin-3-yl)-2-fluoroacetic acid</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>22</sub>FNO<sub>4</sub> MDL Mol.weight 275.32 CAS</p>
<p><b>lithium(1+) ion 6-methyl-4,5,6,7-tetrahydro-1,3-benzothiazole-2-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>LiNO<sub>2</sub>S MDL Mol.weight 203.19 CAS</p>	<p><b>(3-carboxy-3-hydroxypropyl)dimethylsulfonium hydrogen sulfate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>O<sub>7</sub>S<sub>2</sub> MDL Mol.weight 262.30 CAS</p>
<p><b>4-methyl-2-oxabicyclo[2.1.1]hexane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>3</sub> MDL Mol.weight 142.16 CAS</p>	<p><b>3-methoxy-2-methyl-3-oxopropanoic acid</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>O<sub>4</sub> MDL MFCD00154582 Mol.weight 132.12 CAS</p>
<p><b>1-([tert-butoxy]carbonyl)-3-methoxyazetidine-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>17</sub>NO<sub>5</sub> MDL MFCD30749381 Mol.weight 231.25 CAS</p>	<p><b>1-cyano-2-(trifluoromethyl)cyclopropane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>F<sub>3</sub>NO<sub>2</sub> MDL Mol.weight 179.10 CAS</p>
<p><b>2-(difluoromethyl)oxolane-2-carboxylic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>F<sub>2</sub>O<sub>3</sub> MDL Mol.weight 166.13 CAS</p>	<p><b>2-(5-bromo-2,3-dihydro-1H-inden-1-yl)acetic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>BrO<sub>2</sub> MDL MFCD17190593 Mol.weight 255.11 CAS 87779-61-1</p>
<p><b>4-(2,4-dioxo-1,3-thiazolidin-5-yl)benzoic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>NO<sub>4</sub>S MDL Mol.weight 237.24 CAS</p>	<p><b>5-(methoxycarbonyl)-4-(trifluoroacetamido)thiophene-2-carboxylic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>5</sub>S MDL Mol.weight 297.21 CAS</p>
<p><b>rac-(2R,3R)-2-[2-(trifluoromethyl)phenyl]oxolane-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>11</sub>F<sub>3</sub>O<sub>3</sub> MDL Mol.weight 260.21 CAS</p>	<p><b>5-([tert-butoxy]carbonylamino)methyl)bicyclo[2.2.1]heptane-2-carboxylic acid</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 269.34 CAS</p>
<p><b>6-fluoro-3-(methoxycarbonyl)-2-methylbenzoic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>FO<sub>4</sub> MDL Mol.weight 212.18 CAS</p>	<p><b>rac-(2R,3S)-1-([tert-butoxy]carbonyl)-3-hydroxypyrrolidine-2-carboxylic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>17</sub>NO<sub>5</sub> MDL MFCD17677423 Mol.weight 231.25 CAS</p>
<p><b>9-([tert-butoxy]carbonyl)-4-oxo-3,9-diazaspiro[5.5]undecane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>24</sub>N<sub>2</sub>O<sub>5</sub> MDL MFCD22209498 Mol.weight 312.37 CAS</p>	<p><b>4-cyano-2,5-dimethylthiophene-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>NO<sub>2</sub>S MDL Mol.weight 181.21 CAS</p>
<p><b>3-([tert-butoxy]carbonylamino)-1-methylcyclopentane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD28633236 Mol.weight 243.31 CAS 1781806-31-2</p>	<p><b>5-methyl-6-oxo-1,6-dihydropyridazine-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD18427107 Mol.weight 154.13 CAS 87668-16-4</p>

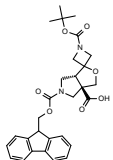


 <p><b>Chiral</b> 3-[(2S)-1-[(tert-butoxy)carbonyl]-2-methylpyrrolidin-2-yl]prop-2-ynoic acid</p> <p>Mol.fmla C<sub>13</sub>H<sub>19</sub>NO<sub>4</sub> MDL Mol.weight 253.30 CAS</p>	 <p>5-[(diethylamino)methyl]-4-hydroxy-1-phenyl-1H-pyrazole-3-carboxylic acid</p> <p>Mol.fmla C<sub>15</sub>H<sub>19</sub>N<sub>3</sub>O<sub>3</sub> MDL Mol.weight 289.34 CAS</p>
 <p><b>sodium</b> 7-hydroxy-5-oxo-1,2,3,5-tetrahydroindolizine-8-carboxylate</p> <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>NNaO<sub>4</sub> MDL Mol.weight 217.16 CAS</p>	 <p><b>sodium</b> 1-(4-chlorophenyl)-4-hydroxy-1H-pyrazole-3-carboxylate</p> <p>Mol.fmla C<sub>10</sub>H<sub>6</sub>ClN<sub>2</sub>NaO<sub>2</sub> MDL Mol.weight 260.61 CAS</p>
 <p><b>CIH</b> 2-methoxy-hexahydro-1H-pyrrolizine-7a-carboxylic acid hydrochloride</p> <p>Mol.fmla C<sub>9</sub>H<sub>16</sub>ClNO<sub>3</sub> MDL Mol.weight 221.69 CAS</p>	 <p>1-[(dimethylamino)methyl]cyclopentane-1-carboxylic acid</p> <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>NO<sub>2</sub> MDL MFCD16701553 Mol.weight 171.24 CAS 1247857-18-6</p>
 <p>1-(2-hydroxy-2-methylpropyl)-5-methyl-1H-pyrazole-4-carboxylic acid</p> <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 198.22 CAS</p>	 <p>1-(prop-2-yn-1-yl)cyclopentane-1-carboxylic acid</p> <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD20660822 Mol.weight 152.19 CAS 1242265-30-0</p>
 <p>2-chloro-5-methylcyclohex-1-ene-1-carboxylic acid</p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>ClO<sub>2</sub> MDL MFCD11207310 Mol.weight 174.63 CAS 90003-14-8</p>	 <p>2-([(9H-fluoren-9-yl)methoxy]carbonyl)amino-3-(2H-indazol-3-yl)propanoic acid</p> <p>Mol.fmla C<sub>25</sub>H<sub>21</sub>N<sub>3</sub>O<sub>4</sub> MDL Mol.weight 427.46 CAS 2145513-29-5</p>
 <p>6-fluoro-3-methyl-1H-indole-2-carboxylic acid</p> <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>FNO<sub>2</sub> MDL MFCD20229236 Mol.weight 193.18 CAS 1275614-81-7</p>	 <p><b>rac-(3R,4R)-1-[(tert-butoxy)carbonyl]-4-fluoropyrrolidine-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>16</sub>FNO<sub>4</sub> MDL Mol.weight 233.24 CAS</p>
 <p>3-[4-([(tert-butoxy)carbonyl]amino)methyl]phenyl]benzoic acid</p> <p>Mol.fmla C<sub>19</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 327.38 CAS</p>	 <p>3-([(9H-fluoren-9-yl)methoxy]carbonyl)amino-3,4-dihydro-2H-1-benzopyran-8-carboxylic acid</p> <p>Mol.fmla C<sub>25</sub>H<sub>21</sub>NO<sub>5</sub> MDL Mol.weight 415.45 CAS</p>
 <p>2-([(9H-fluoren-9-yl)methoxy]carbonyl)amino-2-(1-hydroxycyclohexyl)acetic acid</p> <p>Mol.fmla C<sub>23</sub>H<sub>25</sub>NO<sub>5</sub> MDL Mol.weight 395.46 CAS</p>	 <p>3-phenylbicyclo[2.2.1]hept-5-ene-2-carboxylic acid</p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD24488664 Mol.weight 214.27 CAS</p>
 <p>3-cyclohexyl-2-methylbutanoic acid</p> <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>O<sub>2</sub> MDL MFCD23756111 Mol.weight 184.28 CAS 1466724-03-7</p>	 <p>2-[(tert-butoxy)carbonyl]-2-azaspiro[4.4]nonane-3-carboxylic acid</p> <p>Mol.fmla C<sub>14</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD30803161 Mol.weight 269.34 CAS</p>
 <p>1-(2-hydroxyethyl)-2-oxopiperidine-4-carboxylic acid</p> <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>4</sub> MDL Mol.weight 187.20 CAS</p>	 <p>2-([(tert-butoxy)carbonyl]amino)-3-phenylpentanoic acid</p> <p>Mol.fmla C<sub>16</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 293.37 CAS</p>

 <p><b>2-((tert-butoxy)carbonylamino)-2-[3-(trifluoromethyl)cyclohexyl]acetic acid</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>22</sub>F<sub>3</sub>NO<sub>4</sub> MDL Mol.weight 325.33 CAS</p>	 <p><b>2-(2,2,6,6-tetramethyloxan-4-yl)acetic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>O<sub>3</sub> MDL Mol.weight 200.28 CAS</p>
 <p><b>4-(5-oxo-2,5-dihydro-1,2-oxazol-3-yl)benzoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>NO<sub>4</sub> MDL Mol.weight 205.17 CAS 2091988-18-8</p>	 <p><b>6-methoxy-3-methyl-1H-indole-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD20228698 Mol.weight 205.22 CAS 2473-98-5</p>
 <p><b>3-(((tert-butoxy)carbonylamino)-5,7-dimethyladamantane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>18</sub>H<sub>29</sub>NO<sub>4</sub> MDL Mol.weight 323.44 CAS</p>	 <p><b>3-(1-(((tert-butoxy)carbonylamino)cyclopropyl)propanoic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>19</sub>NO<sub>4</sub> MDL Mol.weight 229.28 CAS</p>
 <p><b>4-(1-((9H-fluoren-9-yl)methoxy)carbonyl)piperidin-4-yl)oxane-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>26</sub>H<sub>29</sub>NO<sub>5</sub> MDL Mol.weight 435.52 CAS</p>	 <p><b>rac-(2R,6R)-1-((tert-butoxy)carbonyl)-6-methylpiperidine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 243.31 CAS</p>
 <p><b>rac-(1R,2S,3R,4S)-3-(((tert-butoxy)carbonylamino)bicyclo[2.2.1]heptane-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 255.32 CAS</p>	 <p><b>3-oxo-2-azaspiro[4.5]decane-8-carboxylic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>15</sub>NO<sub>3</sub> MDL Mol.weight 197.24 CAS 1521867-75-3</p>
 <p><b>5-[(4S,5R)-5-methyl-2-oxo-1,3-oxazolidin-4-yl]pentanoic acid</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>4</sub> MDL Mol.weight 201.22 CAS</p>	 <p><b>(2Z)-3-(1H-imidazol-2-yl)prop-2-enoic acid hydrochloride</b></p> <p>ClH</p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub> MDL Mol.weight 174.59 CAS 1297344-68-3</p>
 <p><b>2-[(1-methylpiperidin-4-yl)sulfanyl]acetic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>2</sub>S MDL Mol.weight 189.28 CAS</p>	 <p><b>(2E)-3-(5-methoxypyridin-3-yl)prop-2-enoic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD20655053 Mol.weight 179.18 CAS</p>
 <p><b>3,3-difluoro-2-phenylbutanoic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>F<sub>2</sub>O<sub>2</sub> MDL Mol.weight 200.19 CAS 1781559-56-5</p>	 <p><b>5-fluoro-2-[[4-(propan-2-yl)phenyl]sulfanyl]benzoic acid</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>15</sub>FO<sub>2</sub>S MDL MFCD02068934 Mol.weight 290.36 CAS</p>
 <p><b>rac-(1R,4R,5R)-1-(3-bromophenyl)bicyclo[2.1.1]hexane-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>13</sub>BrO<sub>2</sub> MDL Mol.weight 281.15 CAS</p>	 <p><b>3-fluoro-5-(propan-2-yl)-1H-indole-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>12</sub>FO<sub>2</sub> MDL Mol.weight 221.23 CAS</p>
 <p><b>2-[(3,4-dichlorophenyl)sulfanyl]-5-fluorobenzoic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>7</sub>Cl<sub>2</sub>FO<sub>2</sub>S MDL MFCD05739064 Mol.weight 317.17 CAS 191154-43-5</p>	 <p><b>2-(2-oxo-1,2,3,4-tetrahydroquinolin-6-yl)acetic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD21883224 Mol.weight 205.22 CAS 933752-14-8</p>

 <p><b>rac-(1R,4R,5R)-1-(4-bromophenyl)bicyclo[2.1.1]hexane-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>13</sub>BrO<sub>2</sub> MDL Mol.weight 281.15 CAS</p>	 <p><b>2-fluoro-4-(1H-1,2,3,4-tetrazol-5-yl)benzoic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>5</sub>FN<sub>4</sub>O<sub>2</sub> MDL MFCD24485317 Mol.weight 208.15 CAS 1281983-77-4</p>
 <p><b>2-[(3-bromophenyl)methyl]-6,6,6-trifluorohexanoic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>14</sub>BrF<sub>3</sub>O<sub>2</sub> MDL MFCD25219089 Mol.weight 339.15 CAS 1549672-21-0</p>	<p>ClH</p>  <p><b>2-ethylimidazo[1,2-a]pyridine-5-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>2</sub> MDL Mol.weight 226.66 CAS</p>
 <p><b>5,5-difluoro-2,2-dimethylcyclohexane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>F<sub>2</sub>O<sub>2</sub> MDL Mol.weight 192.21 CAS</p>	 <p><b>3-[(1-(tert-butoxy)carbonyl)-3-fluoroazetidin-3-yl]benzoic acid</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>18</sub>FNO<sub>4</sub> MDL Mol.weight 295.31 CAS</p>
 <p><b>1-(1,3-thiazol-4-yl)bicyclo[2.1.1]hexane-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>NO<sub>2</sub>S MDL Mol.weight 209.27 CAS</p>	 <p><b>2-(4-cyanophenyl)-5-hydroxy-1-methyl-6-oxo-1,6-dihydropyrimidine-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>9</sub>N<sub>3</sub>O<sub>4</sub> MDL Mol.weight 271.23 CAS</p>
 <p><b>2-oxo-1-(2,2,2-trifluoroethyl)-1,2-dihydropyridine-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>3</sub> MDL MFCD24326445 Mol.weight 221.14 CAS</p>	 <p><b>2-azido-4-methylbenzoic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD24452677 Mol.weight 177.16 CAS 790684-90-1</p>
 <p><b>2-(3-chlorophenyl)-1H-1,3-benzodiazole-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD10007770 Mol.weight 272.69 CAS</p>	 <p><b>3-chloro-4,6-dihydroxy-2,5-dimethylbenzoic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>ClO<sub>4</sub> MDL MFCD24490461 Mol.weight 216.62 CAS 81050-81-9</p>
 <p><b>Chiral (1R,5S)-3-[(tert-butoxy)carbonyl]-5-(methoxycarbonyl)-3-azabicyclo[3.2.0]heptane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>21</sub>NO<sub>6</sub> MDL Mol.weight 299.33 CAS</p>	 <p><b>5-[(tert-butoxy)carbonyl]-5-azaspiro[3.4]octane-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD22566150 Mol.weight 255.32 CAS</p>
 <p><b>2-oxo-1-(2,2,2-trifluoroethyl)piperidine-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>F<sub>3</sub>NO<sub>3</sub> MDL Mol.weight 225.17 CAS</p>	 <p><b>4-[2-(((tert-butoxy)carbonyl)amino)methyl]phenyl]benzoic acid</b></p> <p>Mol.fmla C<sub>19</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 327.38 CAS</p>
 <p><b>4-[[[(9H-fluoren-9-yl)methoxy]carbonyl]amino)methyl]-3-phenylbenzoic acid</b></p> <p>Mol.fmla C<sub>29</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 449.51 CAS</p>	 <p><b>2-[3-[[[(9H-fluoren-9-yl)methoxy]carbonyl]amino)methyl]phenyl]propanoic acid</b></p> <p>Mol.fmla C<sub>25</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 401.47 CAS</p>
 <p><b>6-[[[(9H-fluoren-9-yl)methoxy]carbonyl]amino)methyl]naphthalene-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>27</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 423.47 CAS</p>	 <p><b>4-[[[(9H-fluoren-9-yl)methoxy]carbonyl]amino)methyl]-2-hydroxybenzoic acid</b></p> <p>Mol.fmla C<sub>23</sub>H<sub>19</sub>NO<sub>5</sub> MDL Mol.weight 389.41 CAS</p>

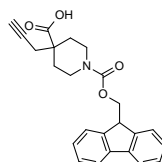
 <p><b>3-(2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl]phenyl]propanoic acid</b></p> <p>Mol.fmla C<sub>25</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 401.47 CAS</p>	 <p><b>2-(3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl]phenyl]benzoic acid</b></p> <p>Mol.fmla C<sub>29</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 449.51 CAS</p>
 <p><b>3-(4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl]phenyl]benzoic acid</b></p> <p>Mol.fmla C<sub>25</sub>H<sub>22</sub>FNO<sub>4</sub> MDL Mol.weight 419.46 CAS</p>	 <p><b>3-(4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)methyl]phenyl]benzoic acid</b></p> <p>Mol.fmla C<sub>29</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 449.51 CAS</p>
 <p><b>2-(2-((tert-butoxy)carbonyl)-8-oxa-2-azaspiro[4.5]decan-3-yl)acetic acid</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>25</sub>NO<sub>5</sub> MDL Mol.weight 299.37 CAS</p>	 <p><b>5-bromo-4-chlorothiophene-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>2</sub>BrClO<sub>2</sub>S MDL Mol.weight 241.49 CAS 2150373-98-9</p>
 <p><b>5-oxo-2-phenyl-1-propylpyrrolidine-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>17</sub>NO<sub>3</sub> MDL MFCD15730825 Mol.weight 247.30 CAS 1267035-97-1</p>	 <p><b>potassium 3-(methoxymethyl)-1,2,4-oxadiazole-5-carboxylate</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>5</sub>KN<sub>2</sub>O<sub>4</sub> MDL Mol.weight 196.21 CAS</p>
 <p><b>5-((tert-butoxy)carbonyl)-1,1-difluoro-5-azaspiro[2.3]hexane-4-carboxylic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>F<sub>2</sub>NO<sub>4</sub> MDL Mol.weight 263.24 CAS</p>	 <p><b>6-oxabicyclo[3.2.1]octane-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>O<sub>3</sub> MDL Mol.weight 156.18 CAS</p>
 <p><b>2-(5,5-dimethyl-3-oxo-1,2-oxazolidin-2-yl)acetic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>NO<sub>4</sub> MDL Mol.weight 173.17 CAS 1784436-41-4</p>	 <p><b>4,6-dimethyl-2-(oxan-4-yl)pyrimidine-5-carboxylic acid</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD21511908 Mol.weight 236.27 CAS</p>
 <p><b>3,4-dimethoxythiophene-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>O<sub>4</sub>S MDL MFCD20645208 Mol.weight 188.20 CAS</p>	 <p><b>rac-(1R,2R)-2-[3-(((tert-butoxy)carbonyl)amino)methyl]phenyl]cyclopropane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>21</sub>NO<sub>4</sub> MDL Mol.weight 291.35 CAS</p>
 <p><b>1-[(pyrrolidin-1-yl)methyl]cyclopentane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>ClNO<sub>2</sub> MDL Mol.weight 233.74 CAS</p>	 <p><b>4-(ethoxycarbonyl)-2-oxabicyclo[2.1.1]hexane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>5</sub> MDL Mol.weight 200.19 CAS</p>
 <p><b>rac-(1R,2R)-2-[4-(((9H-fluoren-9-yl)methoxy)carbonyl)amino]methyl]phenyl]cyclopropane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>26</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 413.48 CAS</p>	 <p><b>rac-(1R,2R)-2-[3-(((9H-fluoren-9-yl)methoxy)carbonyl)amino]methyl]phenyl]cyclopropane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>26</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 413.48 CAS</p>
 <p><b>2-cyclopropyl-2-(oxolan-2-yl)acetic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O<sub>3</sub> MDL Mol.weight 170.21 CAS</p>	 <p><b>2,6-difluoro-3-(trifluoromethyl)benzoic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>3</sub>F<sub>5</sub>O<sub>2</sub> MDL MFCD03412249 Mol.weight 226.10 CAS</p>



**rac-(3'aR,6'aR)-1-[(tert-butoxy)carbonyl]-5'-[[[9H-fluoren-9-yl)methoxy]carbonyl]-hexahydrospiro[azetidine-3,1'-furo[3,4-c]pyrrole]-3'a-carboxylic acid**

Mol.fmla C<sub>29</sub>H<sub>32</sub>N<sub>2</sub>O<sub>7</sub> MDL  
Mol.weight 520.59 CAS

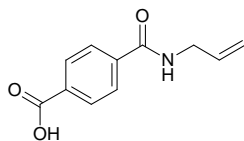
**EN300-1721886**



**1-[[[9H-fluoren-9-yl)methoxy]carbonyl]-4-(prop-2-yn-1-yl)piperidine-4-carboxylic acid**

Mol.fmla C<sub>24</sub>H<sub>23</sub>NO<sub>4</sub> MDL  
Mol.weight 389.46 CAS

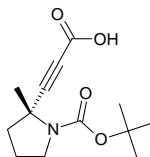
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**4-[(prop-2-en-1-yl)carbamoyl]benzoic acid**

Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD12173470  
Mol.weight 205.22 CAS 1085698-16-3

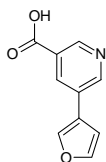
**EN300-2009330**



**Chiral 3-[(2R)-1-[(tert-butoxy)carbonyl]-2-methylpyrrolidin-2-yl]prop-2-ynoic acid**

Mol.fmla C<sub>13</sub>H<sub>19</sub>NO<sub>4</sub> MDL  
Mol.weight 253.30 CAS

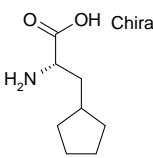
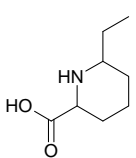
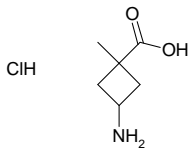
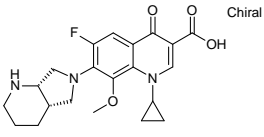
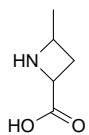
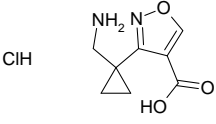
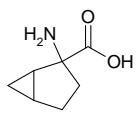
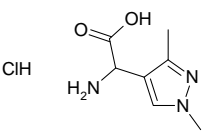
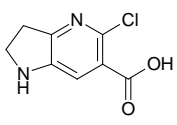
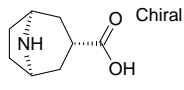
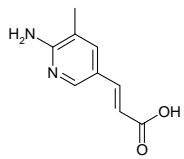
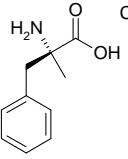
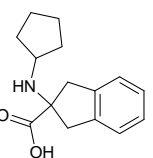
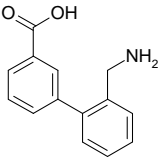
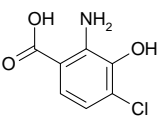
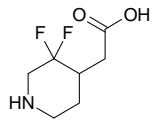
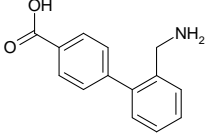
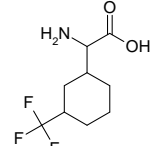
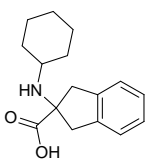
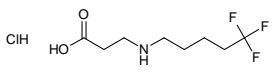
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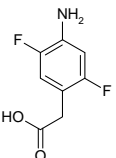
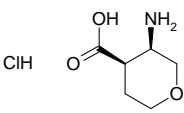
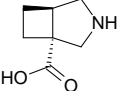
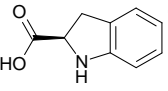
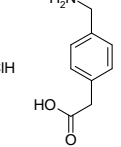
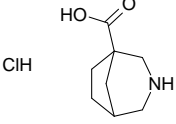
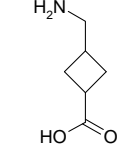
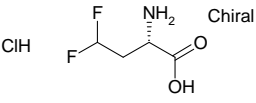
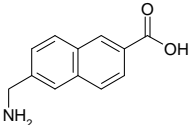
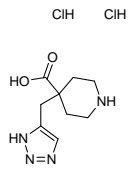
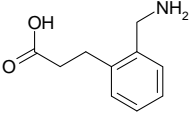
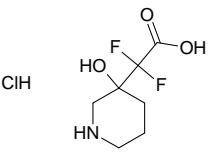
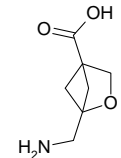
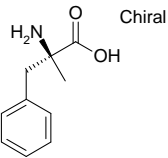
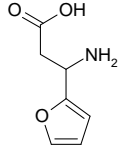
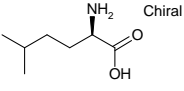
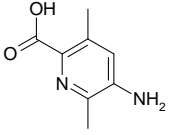
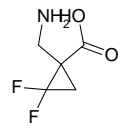
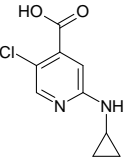
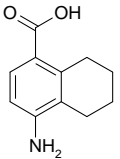


**5-(furan-3-yl)pyridine-3-carboxylic acid**

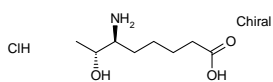
Mol.fmla C<sub>10</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD19612431  
Mol.weight 189.17 CAS

**EN300-2009672**

 <p><b>(2S)-2-amino-3-cyclopentylpropanoic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>2</sub> MDL MFCD01632069 Mol.weight 157.21 CAS 99295-82-6</p>	 <p><b>6-ethylpiperidine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>2</sub> MDL MFCD26045085 Mol.weight 157.21 CAS 1037471-93-4</p>
 <p><b>3-amino-1-methylcyclobutane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>ClNO<sub>2</sub> MDL MFCD24530659 Mol.weight 165.62 CAS</p>	 <p><b>7-[(4aS,7aS)-octahydro-1H-pyrrolo[3,4-b]pyridin-6-yl]-1-cyclopropyl-6-fluoro-8-methoxy-4-oxo-1,4-dihydroquinoline-3-carboxylic acid</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>24</sub>FN<sub>3</sub>O<sub>4</sub> MDL MFCD04117996 Mol.weight 401.44 CAS 151096-09-2</p>
 <p><b>4-methylazetidine-2-carboxylic acid</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD24498411 Mol.weight 115.13 CAS 1779725-63-1</p>	 <p><b>3-[1-(aminomethyl)cyclopropyl]-1,2-oxazole-4-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>3</sub> MDL Mol.weight 218.64 CAS</p>
 <p><b>2-aminobicyclo[3.1.0]hexane-2-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClNO<sub>2</sub> MDL Mol.weight 177.63 CAS</p>	 <p><b>2-amino-2-(1,3-dimethyl-1H-pyrazol-4-yl)acetic acid hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClN<sub>3</sub>O<sub>2</sub> MDL Mol.weight 205.65 CAS</p>
 <p><b>5-chloro-1H,2H,3H-pyrrolo[3,2-b]pyridine-6-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 235.07 CAS</p>	 <p><b>(1R,3R,5S)-8-azabicyclo[3.2.1]octane-3-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL MFCD27956881 Mol.weight 191.66 CAS</p>
 <p><b>(2E)-3-(6-amino-5-methylpyridin-3-yl)prop-2-enoic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD20645434 Mol.weight 178.19 CAS</p>	 <p><b>(2R)-2-amino-2-methyl-3-phenylpropanoic acid hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 215.68 CAS</p>
 <p><b>2-(cyclopentylamino)-2,3-dihydro-1H-indene-2-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>20</sub>ClNO<sub>2</sub> MDL Mol.weight 281.79 CAS</p>	 <p><b>3-[2-(aminomethyl)phenyl]benzoic acid hydrochloride</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 263.73 CAS</p>
 <p><b>2-amino-4-chloro-3-hydroxybenzoic acid hydrobromide</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>BrClNO<sub>3</sub> MDL Mol.weight 268.50 CAS</p>	 <p><b>2-(3,3-difluoropiperidin-4-yl)acetic acid hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClF<sub>2</sub>NO<sub>2</sub> MDL MFCD22199371 Mol.weight 215.63 CAS</p>
 <p><b>4-[2-(aminomethyl)phenyl]benzoic acid hydrochloride</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 263.73 CAS</p>	 <p><b>2-amino-2-[3-(trifluoromethyl)cyclohexyl]acetic acid hydrochloride</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>ClF<sub>3</sub>NO<sub>2</sub> MDL Mol.weight 261.67 CAS</p>
 <p><b>2-(cyclohexylamino)-2,3-dihydro-1H-indene-2-carboxylic acid hydrochloride</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>22</sub>ClNO<sub>2</sub> MDL Mol.weight 295.81 CAS</p>	 <p><b>3-[(5,5,5-trifluoropentyl)amino]propanoic acid hydrochloride</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>ClF<sub>3</sub>NO<sub>2</sub> MDL Mol.weight 249.66 CAS</p>

<p><b>EN300-6474837</b></p>  <p><b>2-(4-amino-2,5-difluorophenyl)acetic acid hydrochloride</b></p> <p>Mol.fmla <math>C_8H_7F_2NO_2</math> MDL MFCD11975980 Mol.weight 187.15 CAS 1260893-58-0</p>	<p><b>EN300-2009097</b></p>  <p><b>(3R,4R)-3-aminooxane-4-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_6H_{12}ClNO_3</math> MDL Mol.weight 181.62 CAS</p>
<p><b>EN300-2009113</b></p>  <p><b>rac-(1R,5R)-3-azabicyclo[3.2.0]heptane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{12}ClNO_2</math> MDL Mol.weight 177.63 CAS</p>	<p><b>EN300-264345</b></p>  <p><b>(2R)-2,3-dihydro-1H-indole-2-carboxylic acid</b></p> <p>Mol.fmla <math>C_9H_9NO_2</math> MDL MFCD00792496 Mol.weight 163.18 CAS 98167-06-7</p>
<p><b>EN300-6474504</b></p>  <p><b>2-[4-(aminomethyl)phenyl]acetic acid hydrochloride</b></p> <p>Mol.fmla <math>C_9H_{12}ClNO_2</math> MDL MFCD11858318 Mol.weight 201.65 CAS</p>	<p><b>EN300-2009533</b></p>  <p><b>3-azabicyclo[3.2.1]octane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_8H_{14}ClNO_2</math> MDL Mol.weight 191.66 CAS</p>
<p><b>EN300-2009562</b></p>  <p><b>3-(aminomethyl)cyclobutane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_6H_{12}ClNO_2</math> MDL MFCD27991710 Mol.weight 165.62 CAS</p>	<p><b>EN300-2009673</b></p>  <p><b>(2S)-2-amino-4,4-difluorobutanoic acid hydrochloride</b></p> <p>Mol.fmla <math>C_4H_8ClF_2NO_2</math> MDL Mol.weight 175.56 CAS</p>
<p><b>EN300-2009824</b></p>  <p><b>6-(aminomethyl)naphthalene-2-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_{12}H_{12}ClNO_2</math> MDL Mol.weight 237.69 CAS</p>	<p><b>EN300-2009951</b></p>  <p><b>4-[(1H-1,2,3-triazol-5-yl)methyl]piperidine-4-carboxylic acid dihydrochloride</b></p> <p>Mol.fmla <math>C_9H_{16}Cl_2N_4O_2</math> MDL Mol.weight 283.16 CAS</p>
<p><b>EN300-2009727</b></p>  <p><b>3-[2-(aminomethyl)phenyl]propanoic acid hydrochloride</b></p> <p>Mol.fmla <math>C_{10}H_{14}ClNO_2</math> MDL Mol.weight 215.68 CAS</p>	<p><b>EN300-2009731</b></p>  <p><b>2,2-difluoro-2-(3-hydroxypiperidin-3-yl)acetic acid hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{12}ClF_2NO_3</math> MDL Mol.weight 231.63 CAS</p>
<p><b>EN300-2009740</b></p>  <p><b>1-(aminomethyl)-2-oxabicyclo[2.1.1]hexane-4-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{12}ClNO_3</math> MDL Mol.weight 193.63 CAS</p>	<p><b>EN300-2010238</b></p>  <p><b>(2S)-2-amino-2-methyl-3-phenylpropanoic acid hydrochloride</b></p> <p>Mol.fmla <math>C_{10}H_{14}ClNO_2</math> MDL MFCD17214513 Mol.weight 215.68 CAS</p>
<p><b>EN300-1605465</b></p>  <p><b>3-amino-3-(furan-2-yl)propanoic acid hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{10}ClNO_3</math> MDL MFCD31568131 Mol.weight 191.62 CAS</p>	<p><b>EN300-1726358</b></p>  <p><b>(2R)-2-amino-5-methylhexanoic acid hydrochloride</b></p> <p>Mol.fmla <math>C_7H_{16}ClNO_2</math> MDL MFCD22586421 Mol.weight 181.66 CAS</p>
<p><b>EN300-1726430</b></p>  <p><b>5-amino-3,6-dimethylpyridine-2-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_8H_{11}ClN_2O_2</math> MDL Mol.weight 202.64 CAS</p>	<p><b>EN300-6472541</b></p>  <p><b>1-(aminomethyl)-2,2-difluorocyclopropane-1-carboxylic acid hydrochloride</b></p> <p>Mol.fmla <math>C_5H_8ClF_2NO_2</math> MDL MFCD30494323 Mol.weight 187.57 CAS</p>
<p><b>EN300-1707739</b></p>  <p><b>5-chloro-2-(cyclopropylamino)pyridine-4-carboxylic acid</b></p> <p>Mol.fmla <math>C_9H_9ClN_2O_2</math> MDL Mol.weight 212.64 CAS 1597319-09-9</p>	<p><b>EN300-2007747</b></p>  <p><b>4-amino-5,6,7,8-tetrahydronaphthalene-1-carboxylic acid</b></p> <p>Mol.fmla <math>C_{11}H_{13}NO_2</math> MDL MFCD18810660 Mol.weight 191.23 CAS 184163-26-6</p>

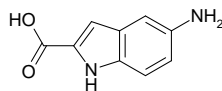
**(6S,7R)-6-amino-7-hydroxyoctanoic acid hydrochloride**



Mol.fmla  $C_8H_{18}ClNO_3$  MDL  
Mol.weight 211.69 CAS

**EN300-200884**

**5-amino-1H-indole-2-carboxylic acid**

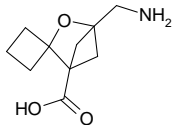


Mol.fmla  $C_9H_8N_2O_2$  MDL MFCD08458972  
Mol.weight 176.18 CAS 152213-40-6

**EN300-1717697**

**4-(aminomethyl)-3-oxaspiro[bicyclo[2.1.1]hexane-2,1'-cyclobutane]-1-carboxylic acid hydrochloride**

ClH

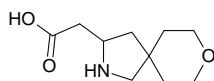


Mol.fmla  $C_{10}H_{16}ClNO_3$  MDL  
Mol.weight 233.70 CAS

**EN300-6473265**

**2-[8-oxa-2-azaspiro[4.5]decan-3-yl]acetic acid hydrochloride**

ClH

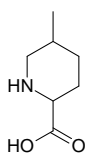


Mol.fmla  $C_{10}H_{18}ClNO_3$  MDL  
Mol.weight 235.71 CAS

**EN300-2009386**

**5-methylpiperidine-2-carboxylic acid hydrochloride**

ClH

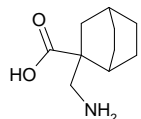


Mol.fmla  $C_7H_{14}ClNO_2$  MDL  
Mol.weight 179.65 CAS

**EN300-2009561**

**2-(aminomethyl)bicyclo[2.2.2]octane-2-carboxylic acid hydrochloride**

ClH

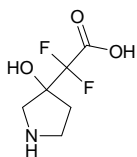


Mol.fmla  $C_{10}H_{18}ClNO_2$  MDL  
Mol.weight 219.71 CAS

**EN300-2009723**

**2,2-difluoro-2-(3-hydroxypyrrolidin-3-yl)acetic acid hydrochloride**

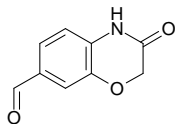
ClH



Mol.fmla  $C_6H_{10}ClF_2NO_3$  MDL  
Mol.weight 217.60 CAS

**EN300-2009728**

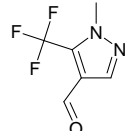




**3-oxo-3,4-dihydro-2H-1,4-benzoxazine-7-carbaldehyde**

Mol.fmla C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD11878405  
Mol.weight 177.16 CAS 200195-19-3

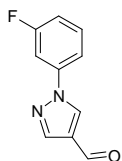
EN300-177081



**1-methyl-5-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde**

Mol.fmla C<sub>6</sub>H<sub>5</sub>F<sub>3</sub>N<sub>2</sub>O MDL MFCD11707230  
Mol.weight 178.11 CAS

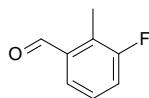
EN300-233015



**1-(3-fluorophenyl)-1H-pyrazole-4-carbaldehyde**

Mol.fmla C<sub>10</sub>H<sub>7</sub>FN<sub>2</sub>O MDL MFCD05864517  
Mol.weight 190.18 CAS

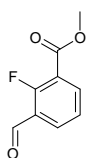
EN300-141569



**3-fluoro-2-methylbenzaldehyde**

Mol.fmla C<sub>8</sub>H<sub>7</sub>FO MDL MFCD00075256  
Mol.weight 138.14 CAS

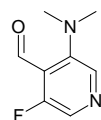
EN300-201565



**methyl 2-fluoro-3-formylbenzoate**

Mol.fmla C<sub>9</sub>H<sub>7</sub>FO<sub>3</sub> MDL MFCD24447977  
Mol.weight 182.15 CAS

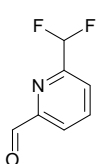
EN300-111886



**3-(dimethylamino)-5-fluoropyridine-4-carbaldehyde**

Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD31443713  
Mol.weight 168.17 CAS

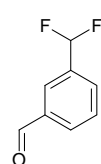
EN300-726306



**6-(difluoromethyl)pyridine-2-carbaldehyde**

Mol.fmla C<sub>7</sub>H<sub>5</sub>F<sub>2</sub>NO MDL MFCD18256102  
Mol.weight 157.12 CAS

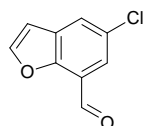
EN300-1085118



**3-(difluoromethyl)benzaldehyde**

Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>2</sub>O MDL MFCD18791599  
Mol.weight 156.13 CAS

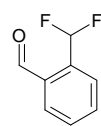
EN300-117704



**5-chloro-1-benzofuran-7-carbaldehyde**

Mol.fmla C<sub>9</sub>H<sub>5</sub>ClO<sub>2</sub> MDL MFCD22560127  
Mol.weight 180.59 CAS 1388052-16-1

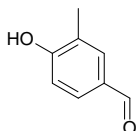
EN300-1165287



**2-(difluoromethyl)benzaldehyde**

Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>2</sub>O MDL MFCD16875639  
Mol.weight 156.13 CAS 1018678-50-6

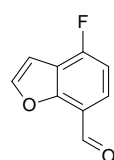
EN300-1084868



**4-hydroxy-3-methylbenzaldehyde**

Mol.fmla C<sub>8</sub>H<sub>8</sub>O<sub>2</sub> MDL MFCD00012360  
Mol.weight 136.15 CAS

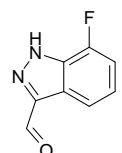
EN300-67636



**4-fluoro-1-benzofuran-7-carbaldehyde**

Mol.fmla C<sub>9</sub>H<sub>5</sub>FO<sub>2</sub> MDL MFCD11052336  
Mol.weight 164.14 CAS

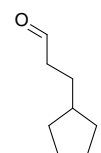
EN300-1613985



**7-fluoro-1H-indazole-3-carbaldehyde**

Mol.fmla C<sub>8</sub>H<sub>5</sub>FN<sub>2</sub>O MDL MFCD13176919  
Mol.weight 164.14 CAS

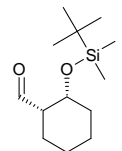
EN300-1616818



**3-cyclopentylpropanal**

Mol.fmla C<sub>8</sub>H<sub>14</sub>O MDL MFCD09745006  
Mol.weight 126.20 CAS

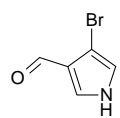
EN300-1265808



**rac-(1R,2S)-2-[(tert-butyl(dimethylsilyl)oxy]cyclohexane-1-carbaldehyde**

Mol.fmla C<sub>13</sub>H<sub>26</sub>O<sub>2</sub>Si MDL  
Mol.weight 242.44 CAS 176222-30-3

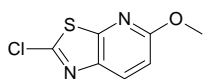
EN300-2009759



**4-bromo-1H-pyrrrole-3-carbaldehyde**

Mol.fmla C<sub>5</sub>H<sub>4</sub>BrNO MDL MFCD20677048  
Mol.weight 174.00 CAS 1378850-57-7

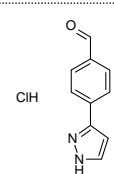
EN300-2009945



**2-chloro-5-methoxy-[1,3]thiazolo[5,4-b]pyridine**

Mol.fmla C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub>OS MDL MFCD13190223  
Mol.weight 200.65 CAS

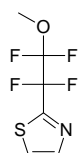
EN300-6473503



**4-(1H-pyrazol-3-yl)benzaldehyde hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL  
Mol.weight 208.65 CAS

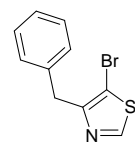
EN300-6473509



**2-(1,1,2,2-tetrafluoro-2-methoxyethyl)-1,3-thiazole**

Mol.fmla C<sub>6</sub>H<sub>5</sub>F<sub>4</sub>NOS MDL  
Mol.weight 215.17 CAS

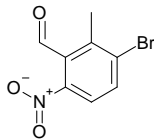
EN300-6473646



**4-benzyl-5-bromo-1,3-thiazole**

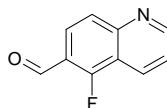
Mol.fmla C<sub>10</sub>H<sub>8</sub>BrNS MDL  
Mol.weight 254.15 CAS

EN300-6474040



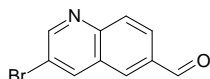
**3-bromo-2-methyl-6-nitrobenzaldehyde**  
Mol.fmla C<sub>8</sub>H<sub>6</sub>BrNO<sub>3</sub> MDL MFCD20484700  
Mol.weight 244.05 CAS 83647-41-0

EN300-2010258



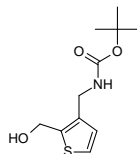
**5-fluoroquinoline-6-carbaldehyde**  
Mol.fmla C<sub>10</sub>H<sub>6</sub>FNO MDL MFCD19689758  
Mol.weight 175.16 CAS 1185768-17-5

EN300-2010270



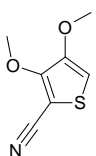
**3-bromoquinoline-6-carbaldehyde**  
Mol.fmla C<sub>10</sub>H<sub>6</sub>BrNO MDL MFCD28665745  
Mol.weight 236.07 CAS 860757-84-2

EN300-2010493



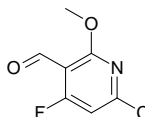
**tert-butyl N-([2-(hydroxymethyl)thiophen-3-yl]methyl)carbamate**  
Mol.fmla C<sub>11</sub>H<sub>17</sub>NO<sub>3</sub>S MDL  
Mol.weight 243.33 CAS

EN300-1725952



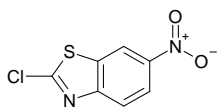
**3,4-dimethoxythiophene-2-carbonitrile**  
Mol.fmla C<sub>7</sub>H<sub>7</sub>NO<sub>2</sub>S MDL  
Mol.weight 169.20 CAS

EN300-1732279



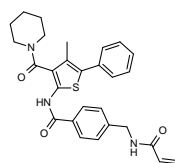
**6-chloro-4-fluoro-2-methoxypyridine-3-carbaldehyde**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>ClFNO<sub>2</sub> MDL  
Mol.weight 189.57 CAS

EN300-2010586



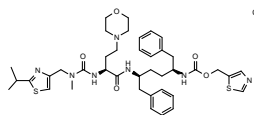
**2-chloro-6-nitro-1,3-benzothiazole**  
Mol.fmla C<sub>7</sub>H<sub>3</sub>ClN<sub>2</sub>O<sub>2</sub>S MDL MFCD00022852  
Mol.weight 214.63 CAS

EN300-194269



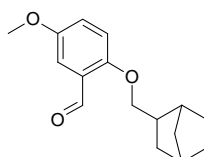
**N-[4-methyl-5-phenyl-3-(piperidine-1-carbonyl)thiophen-2-yl]-4-[(prop-2-enamido)methyl]benzamide**  
Mol.fmla C<sub>28</sub>H<sub>29</sub>N<sub>3</sub>O<sub>3</sub>S MDL  
Mol.weight 487.63 CAS

EN300-2007853



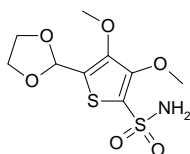
**(1,3-thiazol-5-yl)methyl N-[(2S,5S)-5-[(2S)-2-[(methyl((2-propan-2-yl)-1,3-thiazol-4-yl)methyl)carbamoyl]amino)-4-(morpholin-4-yl)butanamido]-1,6-diphenylhexan-2-yl]carbamate**  
Mol.fmla C<sub>40</sub>H<sub>53</sub>N<sub>7</sub>O<sub>5</sub>S<sub>2</sub> MDL  
Mol.weight 776.04 CAS

EN300-2007974



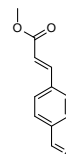
**2-((bicyclo[2.2.1]heptan-2-yl)methoxy)-5-methoxybenzaldehyde**  
Mol.fmla C<sub>16</sub>H<sub>20</sub>O<sub>3</sub> MDL MFCD23319131  
Mol.weight 260.34 CAS

EN300-2008024



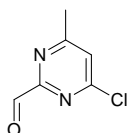
**5-(1,3-dioxolan-2-yl)-3,4-dimethoxythiophene-2-sulfonamide**  
Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>6</sub>S<sub>2</sub> MDL  
Mol.weight 295.34 CAS

EN300-6472337



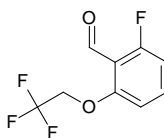
**methyl (2E)-3-(4-formylphenyl)prop-2-enoate**  
Mol.fmla C<sub>11</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD00157179  
Mol.weight 190.20 CAS

EN300-6472479



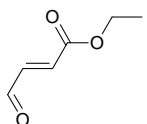
**4-chloro-6-methylpyrimidine-2-carbaldehyde**  
Mol.fmla C<sub>6</sub>H<sub>5</sub>ClN<sub>2</sub>O MDL MFCD24265948  
Mol.weight 156.57 CAS 933683-19-3

EN300-2008741



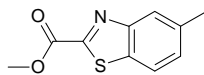
**2-fluoro-6-(2,2,2-trifluoroethoxy)benzaldehyde**  
Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>4</sub>O<sub>2</sub> MDL MFCD27932047  
Mol.weight 222.14 CAS

EN300-2008898



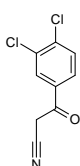
**ethyl (2E)-4-oxobut-2-enoate**  
Mol.fmla C<sub>6</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD00236170  
Mol.weight 128.13 CAS

EN300-2008947



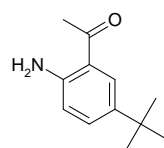
**methyl 5-methyl-1,3-benzothiazole-2-carboxylate**  
Mol.fmla C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub>S MDL MFCD28667403  
Mol.weight 207.25 CAS 1323408-10-1

EN300-6473105



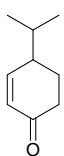
**3-(3,4-dichlorophenyl)-3-oxopropanenitrile**  
Mol.fmla C<sub>9</sub>H<sub>5</sub>Cl<sub>2</sub>NO MDL MFCD00067919  
Mol.weight 214.05 CAS 4640-68-0

EN300-136308



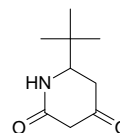
**1-(2-amino-5-tert-butylphenyl)ethan-1-one**  
Mol.fmla C<sub>12</sub>H<sub>17</sub>NO MDL MFCD28589034  
Mol.weight 191.28 CAS 126272-91-1

EN300-672879



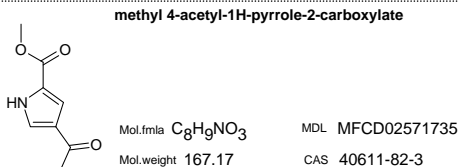
**4-(propan-2-yl)cyclohex-2-en-1-one**  
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Mol.weight 138.21 CAS

EN300-203205

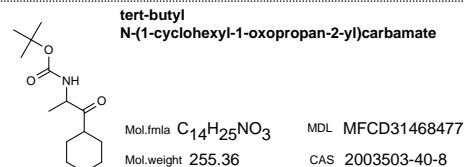


**6-tert-butylpiperidine-2,4-dione**  
Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>2</sub> MDL MFCD31458213  
Mol.weight 169.23 CAS

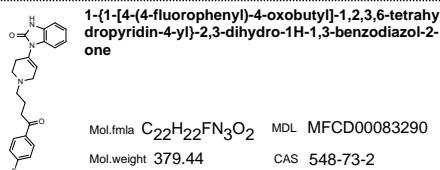
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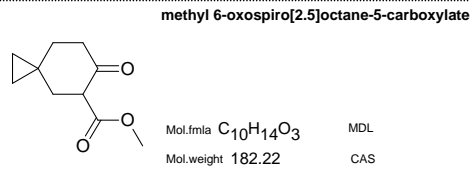
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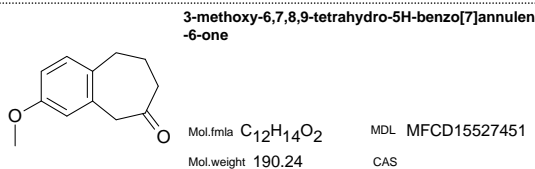
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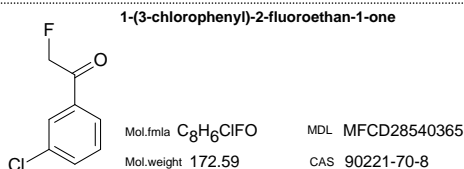
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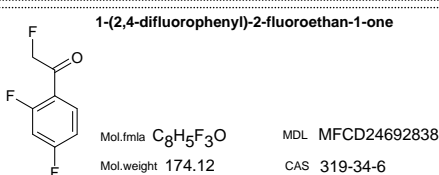
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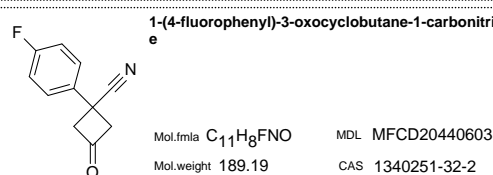
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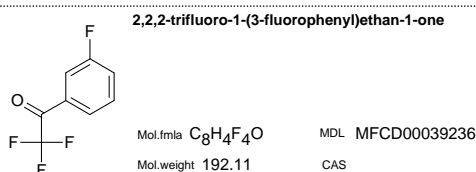
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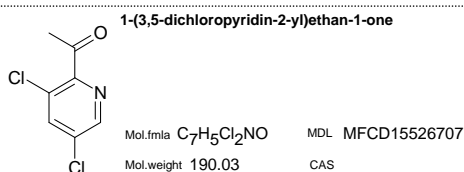
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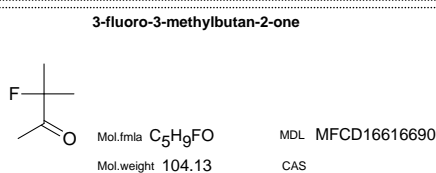
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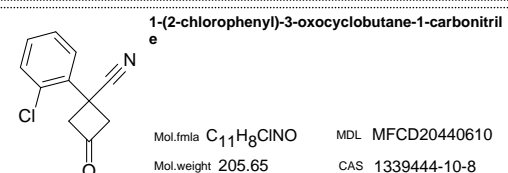
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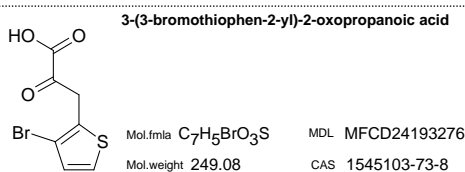
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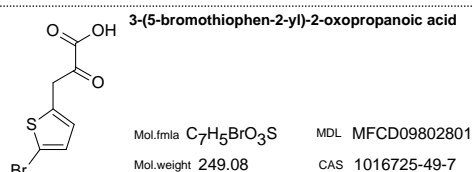
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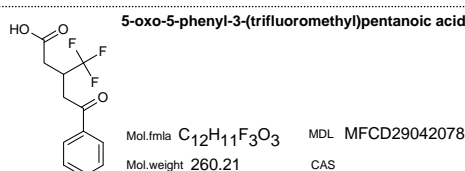
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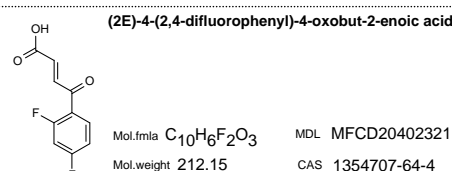
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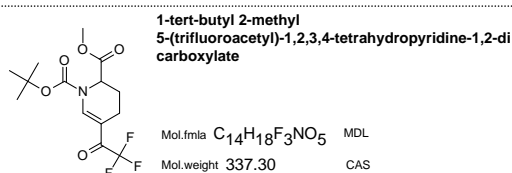
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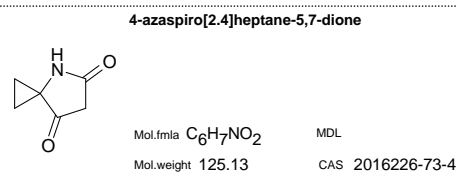
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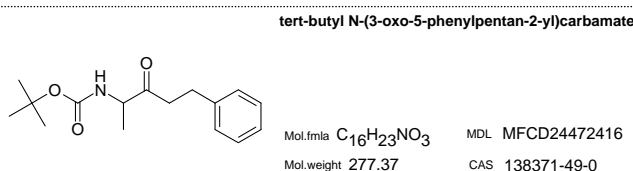
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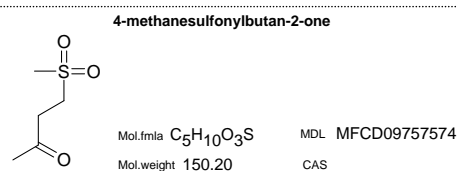
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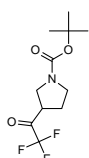
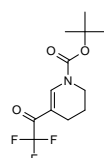
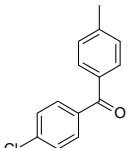
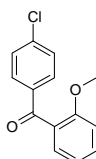
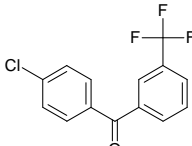
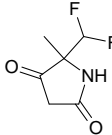
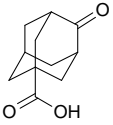
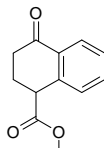

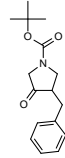
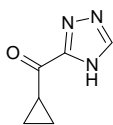
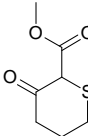
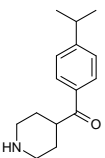
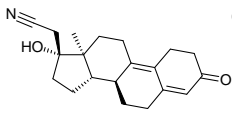
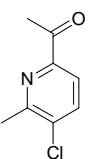
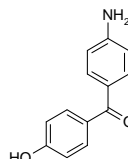
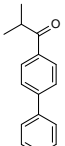
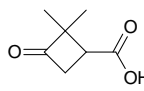
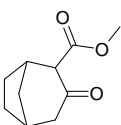
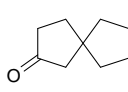
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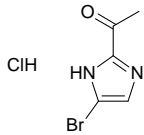
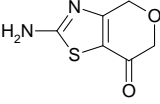
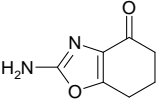

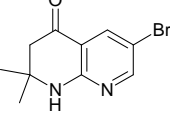
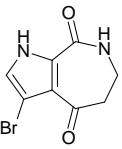
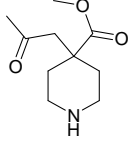
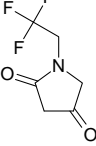
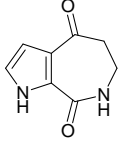
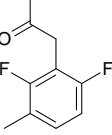
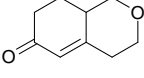
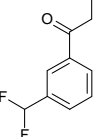
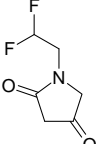
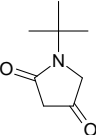
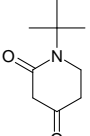
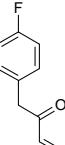
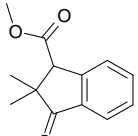
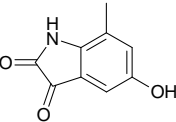
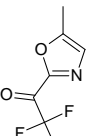
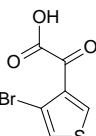


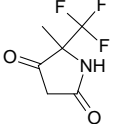
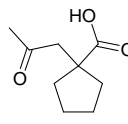
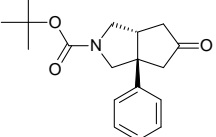
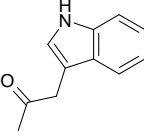
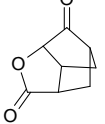
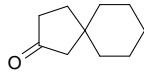
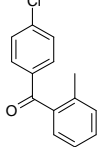
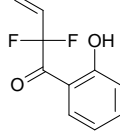
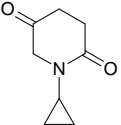
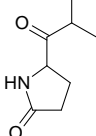
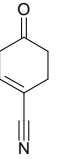
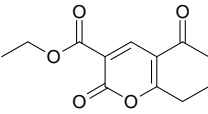
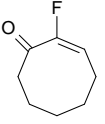
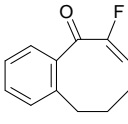
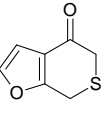
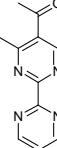
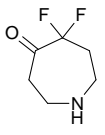
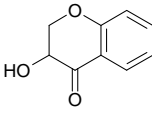
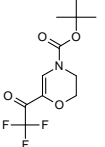
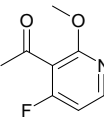
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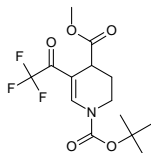


EN300-135835

 <p><b>tert-butyl 3-(trifluoroacetyl)pyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>3</sub> MDL MFCD11840395 Mol.weight 267.25 CAS</p>	 <p><b>tert-butyl 5-(trifluoroacetyl)-1,2,3,4-tetrahydropyridine-1-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>3</sub> MDL Mol.weight 279.26 CAS</p>
 <p><b>(4-chlorophenyl)(4-methylphenyl)methanone</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>ClO MDL MFCD00625699 Mol.weight 230.70 CAS</p>	 <p><b>(4-chlorophenyl)(2-methoxyphenyl)methanone</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>ClO<sub>2</sub> MDL MFCD01311535 Mol.weight 246.70 CAS</p>
 <p><b>(4-chlorophenyl)[3-(trifluoromethyl)phenyl]methanone</b></p> <p>Mol.fmla C<sub>14</sub>H<sub>8</sub>ClF<sub>3</sub>O MDL MFCD12653585 Mol.weight 284.67 CAS</p>	 <p><b>5-(difluoromethyl)-5-methylpyrrolidine-2,4-dione</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>F<sub>2</sub>NO<sub>2</sub> MDL Mol.weight 163.12 CAS 2103987-18-2</p>
 <p><b>4-oxoadamantane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> MDL Mol.weight 194.23 CAS 56674-87-4</p>	 <p><b>methyl 4-oxo-1,2,3,4-tetrahydronaphthalene-1-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD11046741 Mol.weight 204.23 CAS</p>
 <p><b>tricyclo[2.2.1.0,2,6]heptan-3-one</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>O MDL Mol.weight 108.14 CAS</p>	 <p><b>tert-butyl 3-benzyl-4-oxopyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>21</sub>NO<sub>3</sub> MDL MFCD24470271 Mol.weight 275.35 CAS</p>
 <p><b>3-cyclopropanecarbonyl-4H-1,2,4-triazole</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O MDL MFCD21194659 Mol.weight 137.14 CAS 1494921-98-0</p>	 <p><b>methyl 3-oxothiane-2-carboxylate</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>3</sub>S MDL MFCD19688559 Mol.weight 174.22 CAS</p>
 <p><b>4-[4-(propan-2-yl)benzoyl]piperidine hydrochloride</b></p> <p>ClH Mol.fmla C<sub>15</sub>H<sub>22</sub>ClNO MDL Mol.weight 267.80 CAS 42060-82-2</p>	 <p><b>2-[(10S,11S,14R,15S)-14-hydroxy-15-methyl-5-oxotetracyclo[8.7.0.0.2,7].0.11,15]heptadeca-1,6-dien-14-yl]acetone nitrile</b></p> <p>Chiral Mol.fmla C<sub>20</sub>H<sub>25</sub>NO<sub>2</sub> MDL MFCD00868356 Mol.weight 311.43 CAS 65928-58-7</p>
 <p><b>1-(5-chloro-6-methylpyridin-2-yl)ethan-1-one</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>ClNO MDL MFCD22547170 Mol.weight 169.61 CAS 1393548-17-8</p>	 <p><b>4-(4-aminobenzoyl)phenol</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD02648435 Mol.weight 213.24 CAS 14963-34-9</p>
 <p><b>2-methyl-1-(4-phenylphenyl)propan-1-one</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>16</sub>O MDL MFCD11205125 Mol.weight 224.31 CAS</p>	 <p><b>2,2-dimethyl-3-oxocyclobutane-1-carboxylic acid</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD23106160 Mol.weight 142.16 CAS</p>
 <p><b>methyl 3-oxobicyclo[3.2.1]octane-2-carboxylate</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>14</sub>O<sub>3</sub> MDL MFCD25961300 Mol.weight 182.22 CAS</p>	 <p><b>spiro[4.4]nonan-2-one</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O MDL MFCD24689334 Mol.weight 138.21 CAS</p>

 <p><b>1-(5-bromo-1H-imidazol-2-yl)ethan-1-one hydrochloride</b></p> <p>Mol.fmla <math>C_5H_6BrClN_2O</math> MDL Mol.weight 225.47 CAS</p> <p><b>EN300-6474571</b></p>	 <p><b>2-amino-4H,6H,7H-pyrano[3,4-d][1,3]thiazol-7-one</b></p> <p>Mol.fmla <math>C_6H_6N_2O_2S</math> MDL MFCD20726995 Mol.weight 170.19 CAS 1253281-38-7</p> <p><b>EN300-299012</b></p>
 <p><b>2-amino-4,5,6,7-tetrahydro-1,3-benzoxazol-4-one</b></p> <p>Mol.fmla <math>C_7H_8N_2O_2</math> MDL Mol.weight 152.15 CAS 1936355-29-1</p> <p><b>EN300-244335</b></p>	 <p><b>(3E)-pent-3-en-2-one</b></p> <p>Mol.fmla <math>C_5H_8O</math> MDL MFCD00009290 Mol.weight 84.12 CAS</p> <p><b>EN300-317332</b></p>
 <p><b>6-bromo-2,2-dimethyl-1,2,3,4-tetrahydro-1,8-naphthyridin-4-one</b></p> <p>Mol.fmla <math>C_{10}H_{11}BrN_2O</math> MDL MFCD27952080 Mol.weight 255.12 CAS 1823955-51-6</p> <p><b>EN300-2009778</b></p>	 <p><b>3-bromo-1H,4H,5H,6H,7H,8H-pyrrolo[2,3-c]azepine-4,8-dione</b></p> <p>Mol.fmla <math>C_8H_7BrN_2O_2</math> MDL MFCD12547746 Mol.weight 243.06 CAS</p> <p><b>EN300-2010176</b></p>
 <p><b>methyl 4-(2-oxopropyl)piperidine-4-carboxylate hydrochloride</b></p> <p>Mol.fmla <math>C_{10}H_{18}ClNO_3</math> MDL Mol.weight 235.71 CAS</p> <p><b>EN300-2010271</b></p>	 <p><b>1-(2,2,2-trifluoroethyl)pyrrolidine-2,4-dione</b></p> <p>Mol.fmla <math>C_6H_6F_3NO_2</math> MDL MFCD21943664 Mol.weight 181.12 CAS 1513582-88-1</p> <p><b>EN300-1244860</b></p>
 <p><b>1H,4H,5H,6H,7H,8H-pyrrolo[2,3-c]azepine-4,8-dione</b></p> <p>Mol.fmla <math>C_8H_8N_2O_2</math> MDL MFCD08166501 Mol.weight 164.17 CAS</p> <p><b>EN300-1228837</b></p>	 <p><b>1-(2,6-difluoro-3-methylphenyl)propan-2-one</b></p> <p>Mol.fmla <math>C_{10}H_{10}F_2O</math> MDL MFCD11553431 Mol.weight 184.19 CAS 1305323-94-7</p> <p><b>EN300-1716725</b></p>
 <p><b>3,4,6,7,8,8a-hexahydro-1H-2-benzopyran-6-one</b></p> <p>Mol.fmla <math>C_9H_{12}O_2</math> MDL MFCD24706406 Mol.weight 152.19 CAS 96728-48-2</p> <p><b>EN300-2256403</b></p>	 <p><b>1-[3-(difluoromethyl)phenyl]propan-1-one</b></p> <p>Mol.fmla <math>C_{10}H_{10}F_2O</math> MDL MFCD28808453 Mol.weight 184.19 CAS 1806577-45-6</p> <p><b>EN300-2620782</b></p>
 <p><b>1-(2,2-difluoroethyl)pyrrolidine-2,4-dione</b></p> <p>Mol.fmla <math>C_6H_7F_2NO_2</math> MDL MFCD24201990 Mol.weight 163.12 CAS 1550419-99-2</p> <p><b>EN300-2921601</b></p>	 <p><b>1-tert-butylpyrrolidine-2,4-dione</b></p> <p>Mol.fmla <math>C_8H_{13}NO_2</math> MDL MFCD21943623 Mol.weight 155.20 CAS 1538091-89-2</p> <p><b>EN300-1244856</b></p>
 <p><b>1-tert-butylpiperidine-2,4-dione</b></p> <p>Mol.fmla <math>C_9H_{15}NO_2</math> MDL MFCD15527078 Mol.weight 169.23 CAS 90608-67-6</p> <p><b>EN300-1245031</b></p>	 <p><b>1-(4-fluorophenyl)but-3-en-2-one</b></p> <p>Mol.fmla <math>C_{10}H_9FO</math> MDL MFCD02259836 Mol.weight 164.18 CAS</p> <p><b>EN300-1249211</b></p>
 <p><b>methyl 2,2-dimethyl-3-oxo-2,3-dihydro-1H-indene-1-carboxylate</b></p> <p>Mol.fmla <math>C_{13}H_{14}O_3</math> MDL Mol.weight 218.25 CAS</p> <p><b>EN300-1267418</b></p>	 <p><b>5-hydroxy-7-methyl-2,3-dihydro-1H-indole-2,3-dione</b></p> <p>Mol.fmla <math>C_9H_7NO_3</math> MDL MFCD22556675 Mol.weight 177.16 CAS 1041857-41-3</p> <p><b>EN300-1721262</b></p>
 <p><b>2,2,2-trifluoro-1-(5-methyl-1,3-oxazol-2-yl)ethan-1-one</b></p> <p>Mol.fmla <math>C_6H_4F_3NO_2</math> MDL Mol.weight 179.10 CAS</p> <p><b>EN300-1722923</b></p>	 <p><b>2-(4-bromothiophen-3-yl)-2-oxoacetic acid</b></p> <p>Mol.fmla <math>C_6H_3BrO_3S</math> MDL MFCD30207172 Mol.weight 235.06 CAS 1934596-13-0</p> <p><b>EN300-1723295</b></p>

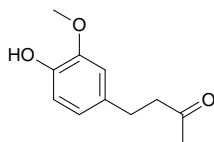
<p><b>5-methyl-5-(trifluoromethyl)pyrrolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>2</sub> MDL Mol.weight 181.12 CAS 1997200-27-7</p> <p><b>EN300-3151997</b></p>	<p><b>1-(2-oxopropyl)cyclopentane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O<sub>3</sub> MDL Mol.weight 170.21 CAS 1895263-24-7</p> <p><b>EN300-4986523</b></p>
<p><b>rac-tert-butyl (3aR,6aS)-5-oxo-3a-phenyl-octahydrocyclopenta[c]pyrrole-2-carboxylate</b></p>  <p>Mol.fmla C<sub>18</sub>H<sub>23</sub>NO<sub>3</sub> MDL Mol.weight 301.39 CAS</p> <p><b>EN300-1608948</b></p>	<p><b>1-(1H-indol-3-yl)propan-2-one</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>NO MDL MFCD00047187 Mol.weight 173.22 CAS</p> <p><b>EN300-1697979</b></p>
<p><b>4-oxatricyclo[4.2.1.0,3,7]nonane-2,5-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD24691922 Mol.weight 152.15 CAS 16479-73-5</p> <p><b>EN300-1700707</b></p>	<p><b>spiro[4.5]decan-2-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>16</sub>O MDL MFCD24689120 Mol.weight 152.24 CAS 3643-16-1</p> <p><b>EN300-1725930</b></p>
<p><b>(4-chlorophenyl)(2-methylphenyl)methanone</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>ClO MDL MFCD00028790 Mol.weight 230.70 CAS</p> <p><b>EN300-1732268</b></p>	<p><b>2,2-difluoro-1-(2-hydroxyphenyl)but-3-en-1-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub> MDL Mol.weight 198.17 CAS</p> <p><b>EN300-6472336</b></p>
<p><b>1-cyclopropylpiperidine-2,5-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD22399027 Mol.weight 153.18 CAS 1538241-88-1</p> <p><b>EN300-6472516</b></p>	<p><b>5-(2-methylpropanoyl)pyrrolidin-2-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD28646214 Mol.weight 155.20 CAS 1783350-08-2</p> <p><b>EN300-6472586</b></p>
<p><b>4-oxocyclohex-1-ene-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>NO MDL MFCD24693063 Mol.weight 121.14 CAS 73453-61-9</p> <p><b>EN300-1704179</b></p>	<p><b>ethyl 2,5-dioxo-5,6,7,8-tetrahydro-2H-chromene-3-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>12</sub>O<sub>5</sub> MDL Mol.weight 236.23 CAS</p> <p><b>EN300-1706693</b></p>
<p><b>(2E)-2-fluorocyclooct-2-en-1-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>FO MDL Mol.weight 142.17 CAS</p> <p><b>EN300-1709772</b></p>	<p><b>6-fluoro-5,8,9,10-tetrahydrobenzo[8]annulen-5-one</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>11</sub>FO MDL Mol.weight 190.22 CAS</p> <p><b>EN300-1717304</b></p>
<p><b>4H,5H,7H-thiopyrano[3,4-b]furan-4-one</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>O<sub>2</sub>S MDL MFCD24698988 Mol.weight 154.19 CAS 6881-51-2</p> <p><b>EN300-2007769</b></p>	<p><b>1-[4-methyl-2-(pyrimidin-2-yl)pyrimidin-5-yl]ethan-1-one</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>10</sub>N<sub>4</sub>O MDL MFCD17216926 Mol.weight 214.23 CAS 1342643-17-7</p> <p><b>EN300-2008923</b></p>
<p><b>5,5-difluoroazepan-4-one hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>10</sub>ClF<sub>2</sub>NO MDL MFCD30004441 Mol.weight 185.60 CAS 2097991-20-1</p> <p><b>EN300-6472784</b></p>	<p><b>3-hydroxy-3,4-dihydro-2H-1-benzopyran-4-one</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD18450992 Mol.weight 164.16 CAS 74736-89-3</p> <p><b>EN300-2008965</b></p>
<p><b>tert-butyl 6-(trifluoroacetyl)-3,4-dihydro-2H-oxazine-4-carboxylate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>F<sub>3</sub>NO<sub>4</sub> MDL Mol.weight 281.23 CAS</p> <p><b>EN300-2008975</b></p>	<p><b>1-(4-fluoro-2-methoxy-pyridin-3-yl)ethan-1-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>FNO<sub>2</sub> MDL MFCD26518493 Mol.weight 169.16 CAS 1823364-48-2</p> <p><b>EN300-2009250</b></p>



**1-tert-butyl 4-methyl 5-(trifluoroacetyl)-1,2,3,4-tetrahydropyridine-1,4-dicarboxylate**

Mol.fmla C<sub>14</sub>H<sub>18</sub>F<sub>3</sub>NO<sub>5</sub> MDL  
Mol.weight 337.30 CAS

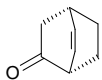
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**4-(4-hydroxy-3-methoxyphenyl)butan-2-one**

Mol.fmla C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> MDL MFCD00048232  
Mol.weight 194.23 CAS

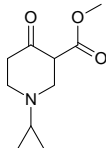
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**rac-(1R,4R)-bicyclo[2.2.2]oct-5-en-2-one**

Mol.fmla C<sub>8</sub>H<sub>10</sub>O MDL  
Mol.weight 122.17 CAS

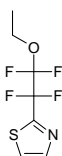
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**methyl 1-cyclopropyl-4-oxopiperidine-3-carboxylate**

Mol.fmla C<sub>10</sub>H<sub>15</sub>NO<sub>3</sub> MDL MFCD16304441  
Mol.weight 197.24 CAS 908095-31-8

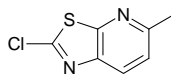
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**2-(2-ethoxy-1,1,2,2-tetrafluoroethyl)-1,3-thiazole**

Mol.fmla C<sub>7</sub>H<sub>7</sub>F<sub>4</sub>NOS MDL  
Mol.weight 229.20 CAS

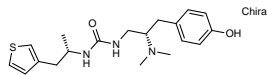
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**2-chloro-5-methyl-[1,3]thiazolo[5,4-b]pyridine**

Mol.fmla C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub>S MDL MFCD18382570  
Mol.weight 184.65 CAS

EN300-6474565



**1-[(2S)-2-(dimethylamino)-3-(4-hydroxyphenyl)propyl]-3-[(2S)-1-(thiophen-3-yl)propan-2-yl]urea**

Mol.fmla C<sub>19</sub>H<sub>27</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD30802176  
Mol.weight 361.51 CAS

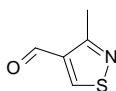
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**2-bromo-3-chlorothiophene**

Mol.fmla C<sub>4</sub>H<sub>2</sub>BrClS MDL MFCD00043882  
Mol.weight 197.48 CAS

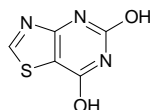
EN300-100295



**3-methyl-1,2-thiazole-4-carbaldehyde**

Mol.fmla C<sub>5</sub>H<sub>5</sub>NOS MDL MFCD10700209  
Mol.weight 127.17 CAS

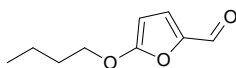
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**[1,3]thiazolo[4,5-d]pyrimidine-5,7-diol**

Mol.fmla C<sub>5</sub>H<sub>3</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD18642483  
Mol.weight 169.16 CAS 7464-09-7

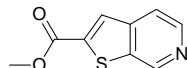
EN300-105070



**5-butoxyfuran-2-carbaldehyde**

Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD21800716  
Mol.weight 168.19 CAS 141598-95-0

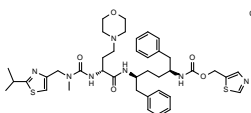
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**methyl thieno[2,3-c]pyridine-2-carboxylate**

Mol.fmla C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub>S MDL MFCD20528178  
Mol.weight 193.23 CAS

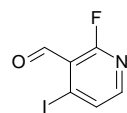
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**(1,3-thiazol-5-yl)methyl N-[(2S,5S)-5-[[[2R)-2-[[methyl(2-propan-2-yl)-1,3-thiazol-4-yl]methyl]carbamoyl]amino]-4-(morpholin-4-yl)butanamido]-1,6-diphenylhexan-2-yl]carbamate**

Mol.fmla C<sub>40</sub>H<sub>53</sub>N<sub>7</sub>O<sub>5</sub>S<sub>2</sub> MDL  
Mol.weight 776.04 CAS

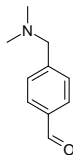
EN300-2009271



**2-fluoro-4-iodopyridine-3-carbaldehyde**

Mol.fmla C<sub>6</sub>H<sub>3</sub>FINO MDL MFCD03095290  
Mol.weight 251.00 CAS 153034-82-3

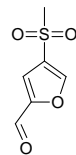
EN300-140584



**4-[(dimethylamino)methyl]benzaldehyde**

Mol.fmla C<sub>10</sub>H<sub>13</sub>NO MDL MFCD06800601  
Mol.weight 163.22 CAS 36874-95-0

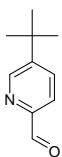
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**4-methanesulfonylfuran-2-carbaldehyde**

Mol.fmla C<sub>6</sub>H<sub>6</sub>O<sub>4</sub>S MDL MFCD22066681  
Mol.weight 174.18 CAS 1369167-15-6

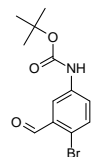
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**5-tert-butylpyridine-2-carbaldehyde**

Mol.fmla C<sub>10</sub>H<sub>13</sub>NO MDL MFCD18254144  
Mol.weight 163.22 CAS

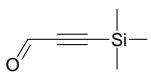
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**tert-butyl N-(4-bromo-3-formylphenyl)carbamate**

Mol.fmla C<sub>12</sub>H<sub>14</sub>BrNO<sub>3</sub> MDL MFCD17170482  
Mol.weight 300.15 CAS 1824280-06-9

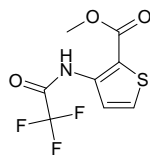
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**3-(trimethylsilyl)prop-2-ynal**

Mol.fmla C<sub>6</sub>H<sub>10</sub>OSi MDL MFCD01103709  
Mol.weight 126.23 CAS

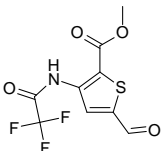
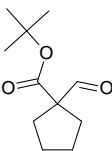
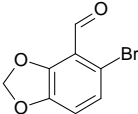
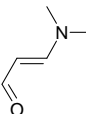
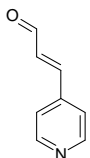
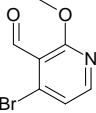
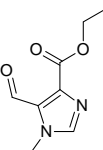
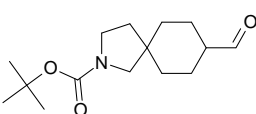
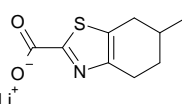
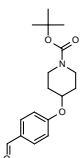
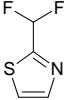
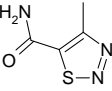
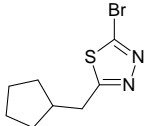
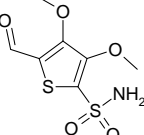
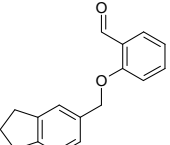
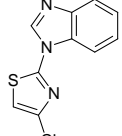
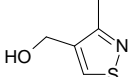
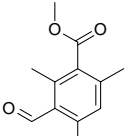
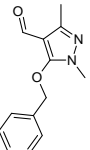
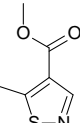
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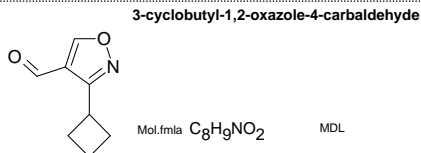
**methyl 3-(trifluoroacetamido)thiophene-2-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>3</sub>S MDL MFCD00103374  
Mol.weight 253.20 CAS

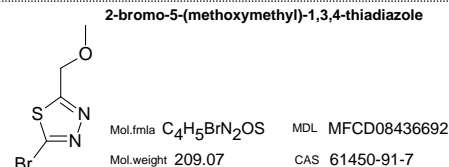
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 <p><b>methyl 5-formyl-3-(trifluoroacetamido)thiophene-2-carboxylate</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>4</sub>S MDL Mol.weight 281.21 CAS</p>	 <p><b>tert-butyl 1-formylcyclopentane-1-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>18</sub>O<sub>3</sub> MDL Mol.weight 198.26 CAS</p>
 <p><b>5-bromo-2H-1,3-benzodioxole-4-carbaldehyde</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>5</sub>BrO<sub>3</sub> MDL MFCD02069012 Mol.weight 229.03 CAS</p>	 <p><b>(2E)-3-(dimethylamino)prop-2-enal</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>9</sub>NO MDL MFCD00006999 Mol.weight 99.13 CAS</p>
 <p><b>(2E)-3-(pyridin-4-yl)prop-2-enal</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>NO MDL MFCD18384440 Mol.weight 133.15 CAS 32986-66-6</p>	 <p><b>4-bromo-2-methoxypyridine-3-carbaldehyde</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD13188725 Mol.weight 216.04 CAS</p>
 <p><b>ethyl 5-formyl-1-methyl-1H-imidazole-4-carboxylate</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 182.18 CAS</p>	 <p><b>tert-butyl 8-formyl-2-azaspiro[4.5]decane-2-carboxylate</b></p> <p>Mol.fmla C<sub>15</sub>H<sub>25</sub>NO<sub>3</sub> MDL Mol.weight 267.37 CAS</p>
 <p><b>lithium(1+) ion 6-methyl-4,5,6,7-tetrahydro-1,3-benzothiazole-2-carboxylate</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>LiNO<sub>2</sub>S MDL Mol.weight 203.19 CAS</p>	 <p><b>tert-butyl 4-(4-formylphenoxy)piperidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>23</sub>NO<sub>4</sub> MDL MFCD09909952 Mol.weight 305.38 CAS 207798-38-7</p>
 <p><b>2-(difluoromethyl)-1,3-thiazole</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>3</sub>F<sub>2</sub>NS MDL MFCD29767741 Mol.weight 135.14 CAS</p>	 <p><b>4-methyl-1,2,3-thiadiazole-5-carboxamide</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>OS MDL MFCD00052214 Mol.weight 143.17 CAS</p>
 <p><b>2-bromo-5-(cyclopentylmethyl)-1,3,4-thiadiazole</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>BrN<sub>2</sub>S MDL MFCD18345113 Mol.weight 247.16 CAS 1343062-22-5</p>	 <p><b>5-formyl-3,4-dimethoxythiophene-2-sulfonamide</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>NO<sub>5</sub>S<sub>2</sub> MDL Mol.weight 251.28 CAS</p>
 <p><b>2-[[2,3-dihydro-1H-inden-5-yl)methoxy]benzaldehyde</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>16</sub>O<sub>2</sub> MDL MFCD19591233 Mol.weight 252.32 CAS 1408987-90-5</p>	 <p><b>1-(4-chloro-1,3-thiazol-2-yl)-1H-1,3-benzodiazole</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>6</sub>ClN<sub>3</sub>S MDL MFCD26003089 Mol.weight 235.70 CAS 1548812-76-5</p>
 <p><b>(3-methyl-1,2-thiazol-4-yl)methanol</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>NOS MDL MFCD18089002 Mol.weight 129.18 CAS</p>	 <p><b>methyl 3-formyl-2,4,6-trimethylbenzoate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>14</sub>O<sub>3</sub> MDL Mol.weight 206.24 CAS</p>
 <p><b>5-(benzyloxy)-1,3-dimethyl-1H-pyrazole-4-carbaldehyde</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD10692114 Mol.weight 230.27 CAS 1174307-24-4</p>	 <p><b>methyl 5-methyl-1,2-thiazole-4-carboxylate</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub>S MDL Mol.weight 157.19 CAS</p>

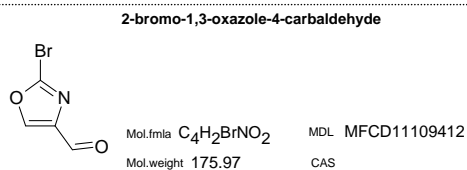




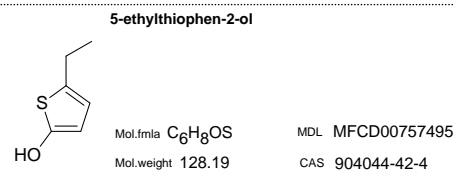
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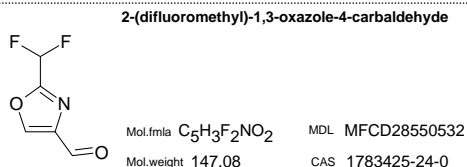
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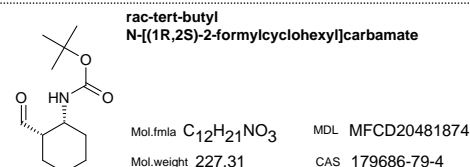
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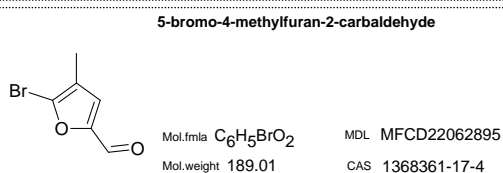
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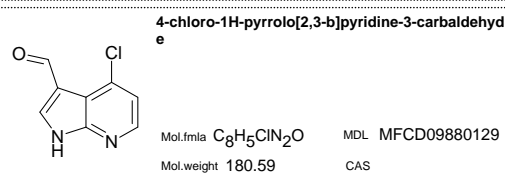
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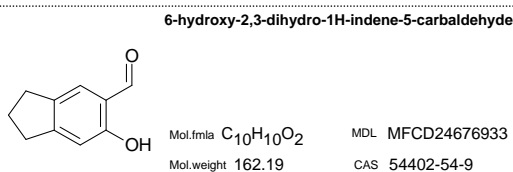
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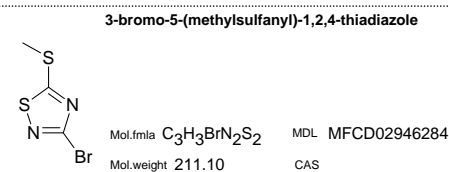
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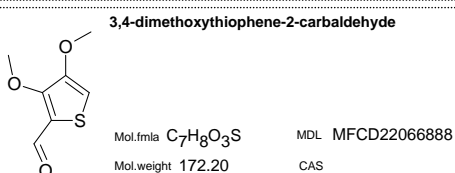
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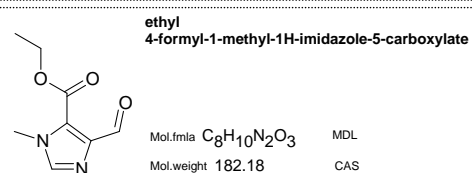
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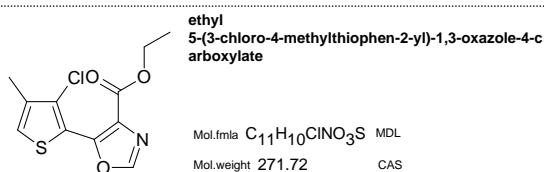
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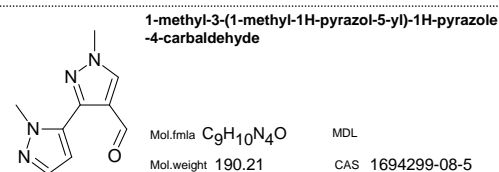
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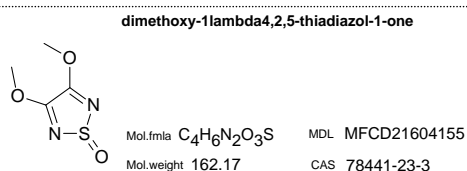
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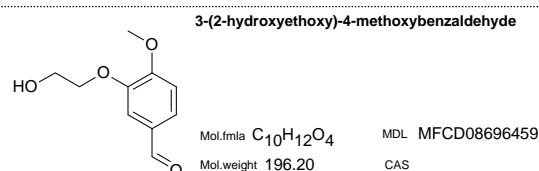
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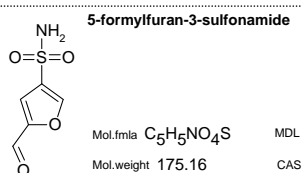
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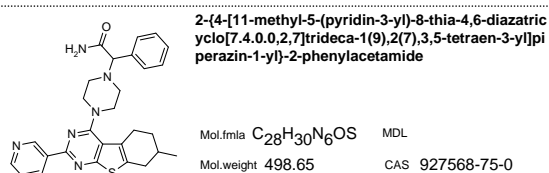
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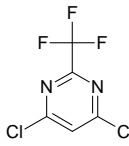
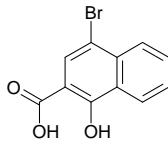
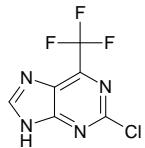
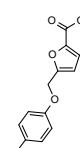
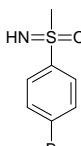
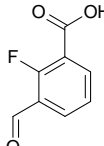
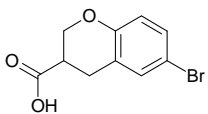
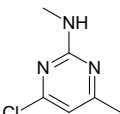
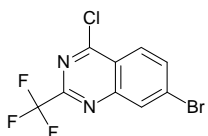
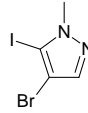
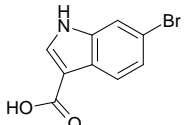
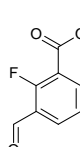
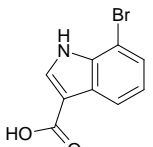
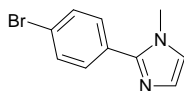
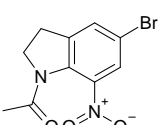
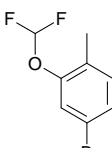
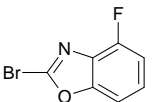
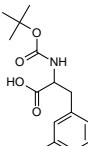
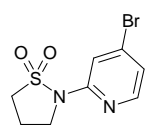
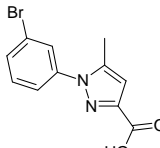
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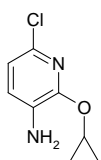


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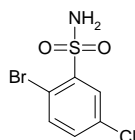
EN300-1722870

<p><b>4,6-dichloro-2-(trifluoromethyl)pyrimidine</b></p>  <p>Mol.fmla C<sub>5</sub>HCl<sub>2</sub>F<sub>3</sub>N<sub>2</sub> MDL MFCD08436597 Mol.weight 216.98 CAS 705-24-8</p> <p><b>EN300-183157</b></p>	<p><b>4-bromo-1-hydroxynaphthalene-2-carboxylic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>7</sub>BrO<sub>3</sub> MDL MFCD00021504 Mol.weight 267.08 CAS</p> <p><b>EN300-235653</b></p>
<p><b>2-chloro-6-(trifluoromethyl)-9H-purine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>2</sub>ClF<sub>3</sub>N<sub>4</sub> MDL MFCD08436652 Mol.weight 222.56 CAS</p> <p><b>EN300-238188</b></p>	<p><b>methyl 5-[(4-bromophenoxy)methyl]furan-2-carboxylate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>BrO<sub>4</sub> MDL MFCD02253799 Mol.weight 311.13 CAS 402771-33-9</p> <p><b>EN300-228196</b></p>
<p><b>(4-bromophenyl)(imino)methyl-lambda6-sulfanone</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>BrNOS MDL MFCD28991859 Mol.weight 234.12 CAS</p> <p><b>EN300-307821</b></p>	<p><b>2-fluoro-3-formylbenzoic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>5</sub>FO<sub>3</sub> MDL MFCD20526383 Mol.weight 168.13 CAS</p> <p><b>EN300-148857</b></p>
<p><b>6-bromo-3,4-dihydro-2H-1-benzopyran-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>BrO<sub>3</sub> MDL MFCD08445147 Mol.weight 257.09 CAS</p> <p><b>EN300-210115</b></p>	<p><b>4-chloro-N,6-dimethylpyrimidin-2-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>ClN<sub>3</sub> MDL MFCD08272046 Mol.weight 157.60 CAS</p> <p><b>EN300-362448</b></p>
<p><b>7-bromo-4-chloro-2-(trifluoromethyl)quinazoline</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>3</sub>BrClF<sub>3</sub>N<sub>2</sub> MDL MFCD06657220 Mol.weight 311.49 CAS</p> <p><b>EN300-376049</b></p>	<p><b>4-bromo-5-iodo-1-methyl-1H-pyrazole</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>4</sub>BrIN<sub>2</sub> MDL MFCD30615838 Mol.weight 286.90 CAS</p> <p><b>EN300-646185</b></p>
<p><b>6-bromo-1H-indole-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD05664008 Mol.weight 240.06 CAS</p> <p><b>EN300-98388</b></p>	<p><b>methyl 2-fluoro-3-formylbenzoate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>7</sub>FO<sub>3</sub> MDL MFCD24447977 Mol.weight 182.15 CAS</p> <p><b>EN300-111886</b></p>
<p><b>7-bromo-1H-indole-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD07369966 Mol.weight 240.06 CAS 86153-25-5</p> <p><b>EN300-253339</b></p>	<p><b>2-(4-bromophenyl)-1-methyl-1H-imidazole</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>BrN<sub>2</sub> MDL MFCD16319576 Mol.weight 237.10 CAS</p> <p><b>EN300-399803</b></p>
<p><b>1-(5-bromo-7-nitro-2,3-dihydro-1H-indol-1-yl)ethan-1-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>BrN<sub>2</sub>O<sub>3</sub> MDL MFCD00056018 Mol.weight 285.10 CAS 62368-07-4</p> <p><b>EN300-103879</b></p>	<p><b>4-bromo-2-(difluoromethoxy)-1-methylbenzene</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>BrF<sub>2</sub>O MDL MFCD11036071 Mol.weight 237.05 CAS</p> <p><b>EN300-1131798</b></p>
<p><b>2-bromo-4-fluoro-1,3-benzoxazole</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>3</sub>BrFO MDL MFCD26744528 Mol.weight 216.01 CAS</p> <p><b>EN300-1131687</b></p>	<p><b>3-(3-bromophenyl)-2-(((tert-butoxy)carbonyl)amino)propanoic acid</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>18</sub>BrNO<sub>4</sub> MDL MFCD06656171 Mol.weight 344.21 CAS</p> <p><b>EN300-1071130</b></p>
<p><b>2-(4-bromopyridin-2-yl)-1-lambda6,2-thiazolidine-1,1-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>BrN<sub>2</sub>O<sub>2</sub>S MDL MFCD30318423 Mol.weight 277.14 CAS 1597022-64-4</p> <p><b>EN300-1154350</b></p>	<p><b>1-(3-bromophenyl)-5-methyl-1H-pyrazole-3-carboxylic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>9</sub>BrN<sub>2</sub>O<sub>2</sub> MDL MFCD13190659 Mol.weight 281.11 CAS 784142-84-3</p> <p><b>EN300-1145850</b></p>



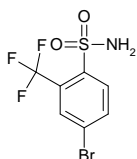
**6-chloro-2-cyclopropoxy pyridin-3-amine**  
Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD23109104  
Mol.weight 184.63 CAS 1394982-87-6

EN300-1295200



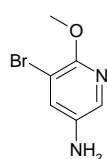
**2-bromo-5-chlorobenzene-1-sulfonamide**  
Mol.fmla C<sub>6</sub>H<sub>5</sub>BrClNO<sub>2</sub>S MDL MFCD18390305  
Mol.weight 270.53 CAS

EN300-278266



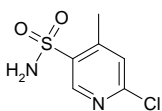
**4-bromo-2-(trifluoromethyl)benzene-1-sulfonamide**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrF<sub>3</sub>NO<sub>2</sub>S MDL MFCD03094284  
Mol.weight 304.09 CAS

EN300-271064



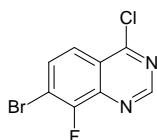
**5-bromo-6-methoxy pyridin-3-amine**  
Mol.fmla C<sub>6</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD06659518  
Mol.weight 203.04 CAS 53242-18-5

EN300-1294657



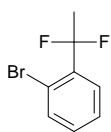
**6-chloro-4-methylpyridine-3-sulfonamide**  
Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 206.65 CAS 1601779-73-0

EN300-287345



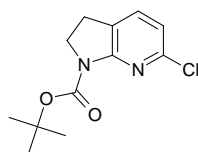
**7-bromo-4-chloro-8-fluoroquinazoline**  
Mol.fmla C<sub>8</sub>H<sub>3</sub>BrClFN<sub>2</sub> MDL MFCD30829024  
Mol.weight 261.48 CAS

EN300-1301301



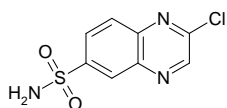
**1-bromo-2-(1,1-difluoroethyl)benzene**  
Mol.fmla C<sub>8</sub>H<sub>7</sub>BrF<sub>2</sub> MDL MFCD0996896  
Mol.weight 221.05 CAS

EN300-633500



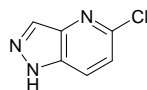
**tert-butyl 6-chloro-1H,2H,3H-pyrrolo[2,3-b]pyridine-1-carboxylate**  
Mol.fmla C<sub>12</sub>H<sub>15</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD24476037  
Mol.weight 254.72 CAS

EN300-1425645



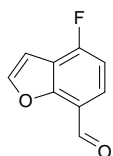
**2-chloroquinoxaline-6-sulfonamide**  
Mol.fmla C<sub>8</sub>H<sub>6</sub>ClN<sub>3</sub>O<sub>2</sub>S MDL  
Mol.weight 243.67 CAS 2091951-23-2

EN300-214628



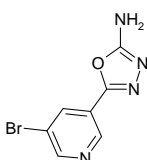
**5-chloro-1H-pyrazolo[4,3-b]pyridine**  
Mol.fmla C<sub>6</sub>H<sub>4</sub>ClN<sub>3</sub> MDL MFCD05663984  
Mol.weight 153.57 CAS

EN300-140604



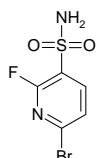
**4-fluoro-1-benzofuran-7-carbaldehyde**  
Mol.fmla C<sub>9</sub>H<sub>5</sub>FO<sub>2</sub> MDL MFCD11052336  
Mol.weight 164.14 CAS

EN300-1613985



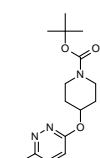
**5-(5-bromopyridin-3-yl)-1,3,4-oxadiazol-2-amine**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrN<sub>4</sub>O MDL MFCD11194661  
Mol.weight 241.05 CAS

EN300-238860



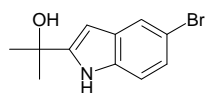
**6-bromo-2-fluoropyridine-3-sulfonamide**  
Mol.fmla C<sub>5</sub>H<sub>4</sub>BrFN<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 255.07 CAS

EN300-1617312



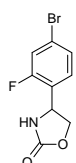
**tert-butyl 4-[(6-chloropyridazin-3-yl)oxy]piperidine-1-carboxylate**  
Mol.fmla C<sub>14</sub>H<sub>20</sub>ClN<sub>3</sub>O<sub>3</sub> MDL MFCD09607610  
Mol.weight 313.79 CAS 442199-16-8

EN300-238360



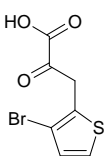
**2-(5-bromo-1H-indol-2-yl)propan-2-ol**  
Mol.fmla C<sub>11</sub>H<sub>12</sub>BrNO MDL MFCD28680528  
Mol.weight 254.13 CAS 868692-02-8

EN300-1903527



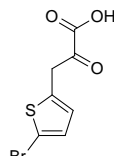
**4-(4-bromo-2-fluorophenyl)-1,3-oxazolidin-2-one**  
Mol.fmla C<sub>9</sub>H<sub>7</sub>BrFNO<sub>2</sub> MDL MFCD21266190  
Mol.weight 260.06 CAS 1479570-10-9

EN300-1680991



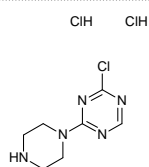
**3-(3-bromothiophen-2-yl)-2-oxopropanoic acid**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrO<sub>3</sub>S MDL MFCD24193276  
Mol.weight 249.08 CAS 1545103-73-8

EN300-1914471



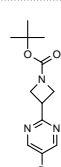
**3-(5-bromothiophen-2-yl)-2-oxopropanoic acid**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrO<sub>3</sub>S MDL MFCD09802801  
Mol.weight 249.08 CAS 1016725-49-7

EN300-1263906



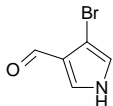
**2-chloro-4-(piperazin-1-yl)-1,3,5-triazine dihydrochloride**  
Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>3</sub>N<sub>5</sub> MDL  
Mol.weight 272.57 CAS

EN300-2009783



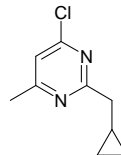
**tert-butyl 3-(5-bromopyrimidin-2-yl)azetidine-1-carboxylate**  
Mol.fmla C<sub>12</sub>H<sub>16</sub>BrN<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 314.18 CAS

EN300-2009911

**4-bromo-1H-pyrrole-3-carbaldehyde**

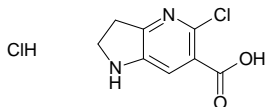
Mol.fmla C<sub>5</sub>H<sub>4</sub>BrNO MDL MFCD20677048  
Mol.weight 174.00 CAS 1378850-57-7

EN300-200945

**4-chloro-2-(cyclopropylmethyl)-6-methylpyrimidine**

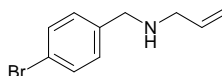
Mol.fmla C<sub>9</sub>H<sub>11</sub>ClN<sub>2</sub> MDL MFCD23912329  
Mol.weight 182.65 CAS 1532395-19-9

EN300-2010064

**5-chloro-1H,2H,3H-pyrrolo[3,2-b]pyridine-6-carboxylic acid hydrochloride**

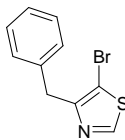
Mol.fmla C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 235.07 CAS

EN300-6473548

**[(4-bromophenyl)methyl](prop-2-en-1-yl)amine**

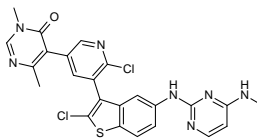
Mol.fmla C<sub>10</sub>H<sub>12</sub>BrN MDL MFCD07406233  
Mol.weight 226.12 CAS

EN300-6474027

**4-benzyl-5-bromo-1,3-thiazole**

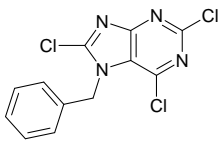
Mol.fmla C<sub>10</sub>H<sub>8</sub>BrNS MDL  
Mol.weight 254.15 CAS

EN300-6474040

**5-[6-chloro-5-(2-chloro-5-[(4-(methylamino)pyrimidin-2-yl]amino)-1-benzothiophen-3-yl)pyridin-3-yl]-3,6-dimethyl-3,4-dihydropyrimidin-4-one**

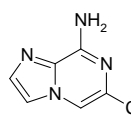
Mol.fmla C<sub>24</sub>H<sub>19</sub>Cl<sub>2</sub>N<sub>7</sub>OSMDL  
Mol.weight 524.44 CAS

EN300-1723731

**7-benzyl-2,6,8-trichloro-7H-purine**

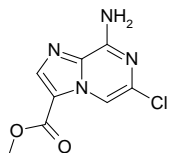
Mol.fmla C<sub>12</sub>H<sub>7</sub>Cl<sub>3</sub>N<sub>4</sub> MDL  
Mol.weight 313.58 CAS

EN300-1724706

**6-chloroimidazo[1,2-a]pyrazin-8-amine**

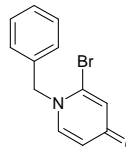
Mol.fmla C<sub>6</sub>H<sub>5</sub>ClN<sub>4</sub> MDL MFCD28518719  
Mol.weight 168.59 CAS 1780558-43-1

EN300-1725196

**methyl 8-amino-6-chloroimidazo[1,2-a]pyrazine-3-carboxylate**

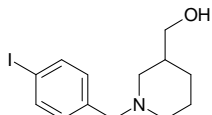
Mol.fmla C<sub>8</sub>H<sub>7</sub>ClN<sub>4</sub>O<sub>2</sub> MDL  
Mol.weight 226.62 CAS 2091512-93-3

EN300-1725263

**1-benzyl-2-bromo-1,4-dihydropyridin-4-one**

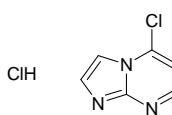
Mol.fmla C<sub>12</sub>H<sub>10</sub>BrNO MDL  
Mol.weight 264.12 CAS

EN300-1725807

**{1-[(4-iodophenyl)methyl]piperidin-3-yl}methanol**

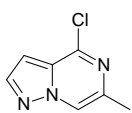
Mol.fmla C<sub>13</sub>H<sub>18</sub>INO MDL MFCD21243561  
Mol.weight 331.20 CAS 1423897-10-2

EN300-2010092

**5-chloroimidazo[1,2-a]pyrimidine hydrochloride**

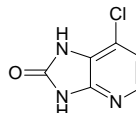
Mol.fmla C<sub>6</sub>H<sub>5</sub>Cl<sub>2</sub>N<sub>3</sub> MDL  
Mol.weight 190.03 CAS

EN300-2010127

**4-chloro-6-methylpyrazolo[1,5-a]pyrazine**

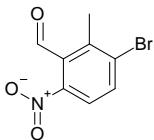
Mol.fmla C<sub>7</sub>H<sub>6</sub>ClN<sub>3</sub> MDL  
Mol.weight 167.60 CAS

EN300-2010144

**7-chloro-1H,2H,3H-imidazo[4,5-b]pyridin-2-one**

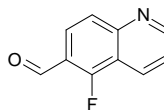
Mol.fmla C<sub>6</sub>H<sub>4</sub>ClN<sub>3</sub>O MDL MFCD13190455  
Mol.weight 169.57 CAS 1202780-76-4

EN300-2010232

**3-bromo-2-methyl-6-nitrobenzaldehyde**

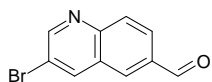
Mol.fmla C<sub>8</sub>H<sub>6</sub>BrNO<sub>3</sub> MDL MFCD20484700  
Mol.weight 244.05 CAS 83647-41-0

EN300-2010258

**5-fluoroquinoline-6-carbaldehyde**

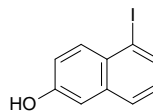
Mol.fmla C<sub>10</sub>H<sub>6</sub>FNO MDL MFCD19689758  
Mol.weight 175.16 CAS 1185768-17-5

EN300-2010270

**3-bromoquinoline-6-carbaldehyde**

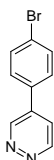
Mol.fmla C<sub>10</sub>H<sub>6</sub>BrNO MDL MFCD28665745  
Mol.weight 236.07 CAS 860757-84-2

EN300-2010493

**5-iodonaphthalen-2-ol**

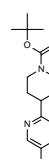
Mol.fmla C<sub>10</sub>H<sub>7</sub>IO MDL MFCD17012495  
Mol.weight 270.07 CAS 128542-54-1

EN300-2010502

**4-(4-bromophenyl)pyridazine**

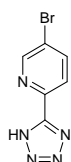
Mol.fmla C<sub>10</sub>H<sub>7</sub>BrN<sub>2</sub> MDL  
Mol.weight 235.08 CAS

EN300-2010538

**tert-butyl 4-(5-bromopyrimidin-2-yl)piperidine-1-carboxylate**

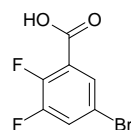
Mol.fmla C<sub>14</sub>H<sub>20</sub>BrN<sub>3</sub>O<sub>2</sub> MDL MFCD20528345  
Mol.weight 342.24 CAS 1211538-92-9

EN300-6474083



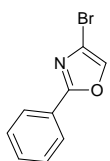
**5-bromo-2-(1H-1,2,3,4-tetrazol-5-yl)pyridine**  
Mol.fmla C<sub>6</sub>H<sub>4</sub>BrN<sub>5</sub> MDL MFCD08062726  
Mol.weight 226.04 CAS 380380-60-9

EN300-6474380



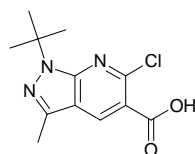
**5-bromo-2,3-difluorobenzoic acid**  
Mol.fmla C<sub>7</sub>H<sub>3</sub>BrF<sub>2</sub>O<sub>2</sub> MDL MFCD04972472  
Mol.weight 237.00 CAS

EN300-120869



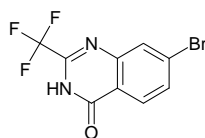
**4-bromo-2-phenyl-1,3-oxazole**  
Mol.fmla C<sub>9</sub>H<sub>6</sub>BrNO MDL MFCD12828098  
Mol.weight 224.06 CAS

EN300-134875



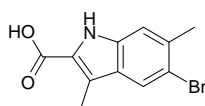
**1-tert-butyl-6-chloro-3-methyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid**  
Mol.fmla C<sub>12</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>2</sub> MDL MFCD11890473  
Mol.weight 267.72 CAS

EN300-1726276



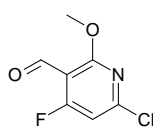
**7-bromo-2-(trifluoromethyl)-3,4-dihydroquinazolin-4-one**  
Mol.fmla C<sub>9</sub>H<sub>4</sub>BrF<sub>3</sub>N<sub>2</sub>O MDL  
Mol.weight 293.04 CAS

EN300-1726416



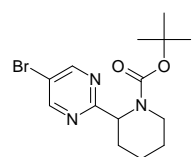
**5-bromo-3,6-dimethyl-1H-indole-2-carboxylic acid**  
Mol.fmla C<sub>11</sub>H<sub>10</sub>BrNO<sub>2</sub> MDL MFCD20226790  
Mol.weight 268.11 CAS 894853-35-1

EN300-1732286



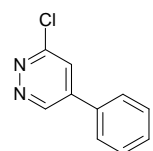
**6-chloro-4-fluoro-2-methoxy-pyridine-3-carbaldehyde**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>ClFNO<sub>2</sub> MDL  
Mol.weight 189.57 CAS

EN300-2010586



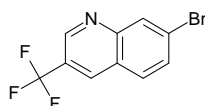
**tert-butyl 2-(5-bromopyrimidin-2-yl)piperidine-1-carboxylate**  
Mol.fmla C<sub>14</sub>H<sub>20</sub>BrN<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 342.24 CAS

EN300-2010588



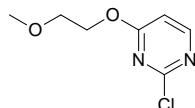
**3-chloro-5-phenylpyridazine**  
Mol.fmla C<sub>10</sub>H<sub>7</sub>ClN<sub>2</sub> MDL MFCD26401261  
Mol.weight 190.63 CAS

EN300-186814



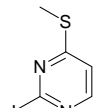
**7-bromo-3-(trifluoromethyl)quinoline**  
Mol.fmla C<sub>10</sub>H<sub>5</sub>BrF<sub>3</sub>N MDL MFCD18254053  
Mol.weight 276.06 CAS

EN300-2008407



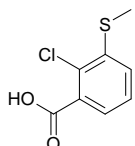
**2-chloro-4-(2-methoxyethoxy)pyrimidine**  
Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD16712380  
Mol.weight 188.61 CAS

EN300-2008444



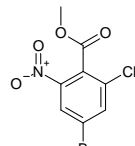
**2-iodo-4-(methylsulfanyl)pyrimidine**  
Mol.fmla C<sub>5</sub>H<sub>5</sub>IN<sub>2</sub>S MDL MFCD09878556  
Mol.weight 252.08 CAS 1000576-08-8

EN300-4263687



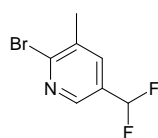
**2-chloro-3-(methylsulfanyl)benzoic acid**  
Mol.fmla C<sub>8</sub>H<sub>7</sub>ClO<sub>2</sub>S MDL MFCD22489493  
Mol.weight 202.66 CAS 1805648-85-4

EN300-4373880



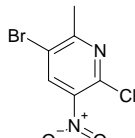
**methyl 4-bromo-2-chloro-6-nitrobenzoate**  
Mol.fmla C<sub>8</sub>H<sub>5</sub>BrClNO<sub>4</sub> MDL  
Mol.weight 294.49 CAS 2092700-64-4

EN300-6345543



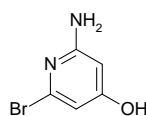
**2-bromo-5-(difluoromethyl)-3-methylpyridine**  
Mol.fmla C<sub>7</sub>H<sub>6</sub>BrF<sub>2</sub>N MDL MFCD25477782  
Mol.weight 222.03 CAS

EN300-6472714



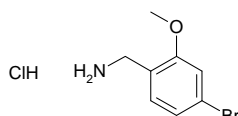
**3-bromo-6-chloro-2-methyl-5-nitropyridine**  
Mol.fmla C<sub>6</sub>H<sub>4</sub>BrClN<sub>2</sub>O<sub>2</sub> MDL MFCD09839274  
Mol.weight 251.47 CAS

EN300-1087019



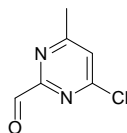
**2-amino-6-bromopyridin-4-ol**  
Mol.fmla C<sub>5</sub>H<sub>5</sub>BrN<sub>2</sub>O MDL MFCD28715213  
Mol.weight 189.01 CAS

EN300-6474536



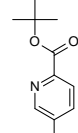
**(4-bromo-2-methoxyphenyl)methanamine hydrochloride**  
Mol.fmla C<sub>8</sub>H<sub>11</sub>BrClNO MDL MFCD11045220  
Mol.weight 252.54 CAS

EN300-2008645



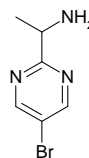
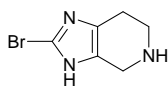
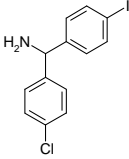
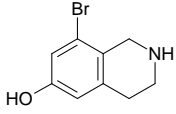
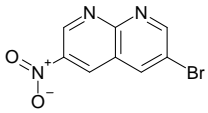
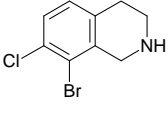
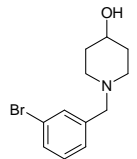
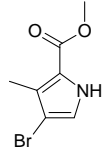
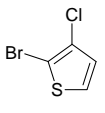
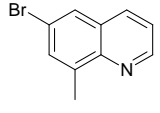
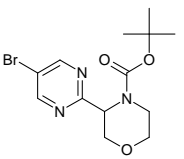
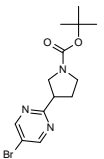
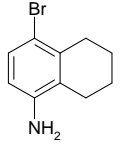
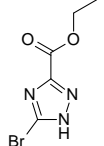
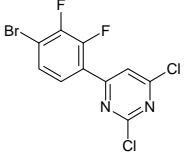
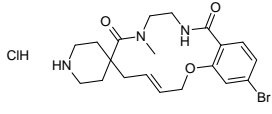
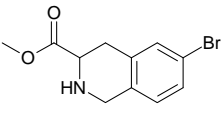
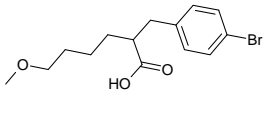
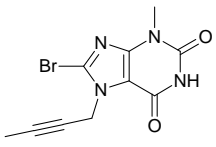
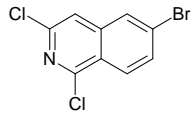
**4-chloro-6-methylpyrimidine-2-carbaldehyde**  
Mol.fmla C<sub>6</sub>H<sub>5</sub>ClN<sub>2</sub>O MDL MFCD24265948  
Mol.weight 156.57 CAS 933683-19-3

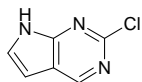
EN300-2008741



**tert-butyl 5-bromopyridine-2-carboxylate**  
Mol.fmla C<sub>10</sub>H<sub>12</sub>BrNO<sub>2</sub> MDL MFCD08436052  
Mol.weight 258.12 CAS

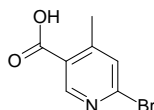
EN300-2008996

<p>EN300-6472851</p> <p>ClH</p>  <p><b>1-(5-bromopyrimidin-2-yl)ethan-1-amine hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>BrClN<sub>3</sub> MDL Mol.weight 238.52 CAS</p>	<p>ClH ClH</p>  <p><b>2-bromo-3H,4H,5H,6H,7H-imidazo[4,5-c]pyridine dihydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>10</sub>BrCl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 274.98 CAS</p> <p>EN300-6473267</p>
<p>EN300-6474566</p> <p>ClH</p>  <p><b>(4-chlorophenyl)(4-iodophenyl)methanamine hydrochloride</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>12</sub>Cl<sub>2</sub>I N MDL Mol.weight 380.06 CAS</p>	<p>BrH</p>  <p><b>8-bromo-1,2,3,4-tetrahydroquinolin-6-ol hydrobromide</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>Br<sub>2</sub>NO MDL Mol.weight 309.00 CAS</p> <p>EN300-6474584</p>
<p>EN300-6474747</p>  <p><b>3-bromo-6-nitro-1,8-naphthyridine</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>4</sub>BrN<sub>3</sub>O<sub>2</sub> MDL Mol.weight 254.04 CAS</p>	<p>ClH</p>  <p><b>8-bromo-7-chloro-1,2,3,4-tetrahydroquinoline hydrochloride</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>BrCl<sub>2</sub>N MDL Mol.weight 283.00 CAS</p> <p>EN300-2009099</p>
<p>EN300-2009102</p>  <p><b>1-[(3-bromophenyl)methyl]piperidin-4-ol</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>BrNO MDL MFCD00977077 Mol.weight 270.17 CAS 184921-06-0</p>	<p>methyl</p>  <p><b>methyl 4-bromo-3-methyl-1H-pyrrole-2-carboxylate</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>BrNO<sub>2</sub> MDL MFCD11557220 Mol.weight 218.05 CAS 1092286-09-3</p> <p>EN300-2009118</p>
<p>EN300-100295</p>  <p><b>2-bromo-3-chlorothiophene</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>2</sub>BrClS MDL MFCD00043882 Mol.weight 197.48 CAS</p>	<p>6-bromo-8-methylquinoline</p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>BrN MDL MFCD11847622 Mol.weight 222.09 CAS</p> <p>EN300-106575</p>
<p>EN300-6473568</p>  <p><b>tert-butyl 3-(5-bromopyrimidin-2-yl)morpholine-4-carboxylate</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>18</sub>BrN<sub>3</sub>O<sub>3</sub> MDL Mol.weight 344.21 CAS</p>	<p>tert-butyl</p>  <p><b>tert-butyl 3-(5-bromopyrimidin-2-yl)pyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>18</sub>BrN<sub>3</sub>O<sub>2</sub> MDL MFCD20528352 Mol.weight 328.21 CAS 1257522-09-0</p> <p>EN300-6474082</p>
<p>EN300-6474286</p> <p>ClH</p>  <p><b>4-bromo-5,6,7,8-tetrahydronaphthalen-1-amine hydrochloride</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>13</sub>BrClN MDL MFCD28968958 Mol.weight 262.58 CAS</p>	<p>ethyl 5-bromo-1H-1,2,4-triazole-3-carboxylate</p>  <p>Mol.fmla C<sub>5</sub>H<sub>6</sub>BrN<sub>3</sub>O<sub>2</sub> MDL MFCD11040185 Mol.weight 220.03 CAS 774608-89-8</p> <p>EN300-222067</p>
<p>EN300-2009187</p>  <p><b>4-(4-bromo-2,3-difluorophenyl)-2,6-dichloropyrimidine</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>3</sub>BrCl<sub>2</sub>F<sub>2</sub>N<sub>2</sub> MDL Mol.weight 339.96 CAS 2023787-75-7</p>	<p>15-bromo-8-methyl-2,5,7,8,9,10,11,12-octahydrospiro[1,8,11-benzoxadiazacyclotetradecine-6,4'-piperidine]-7,12-dione hydrochloride</p>  <p>ClH</p> <p>Mol.fmla C<sub>20</sub>H<sub>27</sub>BrClN<sub>3</sub>O<sub>2</sub> MDL Mol.weight 472.81 CAS</p> <p>EN300-2009269</p>
<p>EN300-2009424</p>  <p><b>methyl 6-bromo-1,2,3,4-tetrahydroisoquinoline-3-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>12</sub>BrNO<sub>2</sub> MDL Mol.weight 270.13 CAS 773033-36-6</p>	<p>2-[(4-bromophenyl)methyl]-6-methoxyhexanoic acid</p>  <p>Mol.fmla C<sub>14</sub>H<sub>19</sub>BrO<sub>3</sub> MDL MFCD26329744 Mol.weight 315.21 CAS 1917420-50-8</p> <p>EN300-2009435</p>
<p>EN300-2009442</p>  <p><b>8-bromo-7-(but-2-yn-1-yl)-3-methyl-2,3,6,7-tetrahydro-1H-purine-2,6-dione</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>BrN<sub>4</sub>O<sub>2</sub> MDL MFCD22126091 Mol.weight 297.11 CAS</p>	<p>6-bromo-1,3-dichloroquinoline</p>  <p>Mol.fmla C<sub>9</sub>H<sub>4</sub>BrCl<sub>2</sub>N MDL MFCD09258639 Mol.weight 276.95 CAS</p> <p>EN300-2009460</p>

**2-chloro-7H-pyrrolo[2,3-d]pyrimidine**

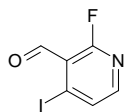
Mol.fmla C<sub>6</sub>H<sub>4</sub>ClN<sub>3</sub> MDL MFCD07787392  
Mol.weight 153.57 CAS 335654-06-3

EN300-116588

**6-bromo-4-methylpyridine-3-carboxylic acid**

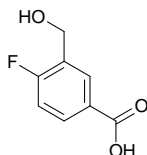
Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD13189138  
Mol.weight 216.04 CAS

EN300-133751

**2-fluoro-4-iodopyridine-3-carbaldehyde**

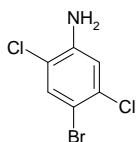
Mol.fmla C<sub>6</sub>H<sub>3</sub>FINO MDL MFCD03095290  
Mol.weight 251.00 CAS 153034-82-3

EN300-140584

**4-fluoro-3-(hydroxymethyl)benzoic acid**

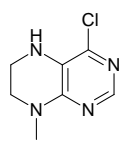
Mol.fmla C<sub>8</sub>H<sub>7</sub>FO<sub>3</sub> MDL MFCD17287664  
Mol.weight 170.14 CAS 816449-68-0

EN300-194311

**4-bromo-2,5-dichloroaniline**

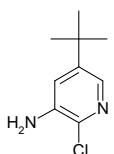
Mol.fmla C<sub>6</sub>H<sub>4</sub>BrCl<sub>2</sub>N MDL MFCD08444535  
Mol.weight 240.92 CAS

EN300-65647

**4-chloro-8-methyl-5,6,7,8-tetrahydropteridine**

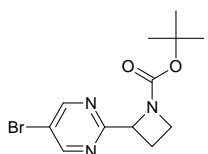
Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>4</sub> MDL MFCD27981093  
Mol.weight 184.63 CAS

EN300-6474391

**5-tert-butyl-2-chloropyridin-3-amine**

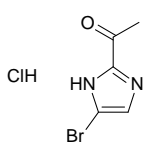
Mol.fmla C<sub>9</sub>H<sub>13</sub>ClN<sub>2</sub> MDL MFCD18261560  
Mol.weight 184.67 CAS 1211535-38-4

EN300-6474392

**tert-butyl 2-(5-bromopyrimidin-2-yl)azetidine-1-carboxylate**

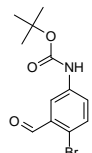
Mol.fmla C<sub>12</sub>H<sub>16</sub>BrN<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 314.18 CAS

EN300-6474562

**1-(5-bromo-1H-imidazol-2-yl)ethan-1-one hydrochloride**

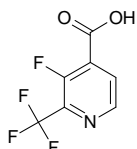
Mol.fmla C<sub>5</sub>H<sub>6</sub>BrClN<sub>2</sub>O MDL  
Mol.weight 225.47 CAS

EN300-6474571

**tert-butyl N-(4-bromo-3-formylphenyl)carbamate**

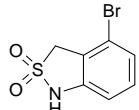
Mol.fmla C<sub>12</sub>H<sub>14</sub>BrNO<sub>3</sub> MDL MFCD17170482  
Mol.weight 300.15 CAS 1824280-06-9

EN300-303485

**3-fluoro-2-(trifluoromethyl)pyridine-4-carboxylic acid**

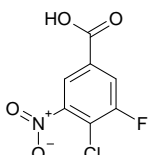
Mol.fmla C<sub>7</sub>H<sub>3</sub>F<sub>4</sub>NO<sub>2</sub> MDL MFCD08437597  
Mol.weight 209.10 CAS

EN300-317239

**4-bromo-1,3-dihydro-2lambda6,1-benzothiazole-2,2-dione**

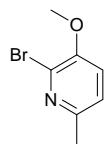
Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub>S MDL  
Mol.weight 248.10 CAS 2090155-89-6

EN300-333773

**4-chloro-3-fluoro-5-nitrobenzoic acid**

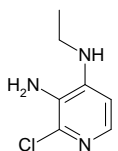
Mol.fmla C<sub>7</sub>H<sub>3</sub>ClFNO<sub>4</sub> MDL MFCD28752282  
Mol.weight 219.56 CAS

EN300-342448

**2-bromo-3-methoxy-6-methylpyridine**

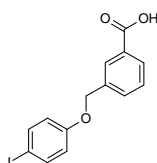
Mol.fmla C<sub>7</sub>H<sub>8</sub>BrNO MDL MFCD06655940  
Mol.weight 202.05 CAS

EN300-385195

**2-chloro-N4-ethylpyridine-3,4-diamine**

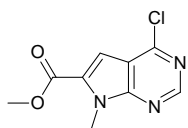
Mol.fmla C<sub>7</sub>H<sub>10</sub>ClN<sub>3</sub> MDL MFCD02670925  
Mol.weight 171.63 CAS

EN300-2009497

**3-[(4-iodophenoxy)methyl]benzoic acid**

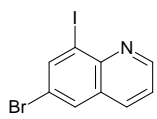
Mol.fmla C<sub>14</sub>H<sub>11</sub>IO<sub>3</sub> MDL MFCD04209586  
Mol.weight 354.15 CAS 693237-06-8

EN300-2009661

**methyl 4-chloro-7-methyl-7H-pyrrolo[2,3-d]pyrimidine-6-carboxylate**

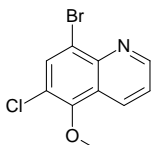
Mol.fmla C<sub>9</sub>H<sub>8</sub>ClN<sub>3</sub>O<sub>2</sub> MDL MFCD18250577  
Mol.weight 225.64 CAS

EN300-2009664

**6-bromo-8-iodoquinoline**

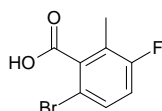
Mol.fmla C<sub>9</sub>H<sub>5</sub>BrIN MDL MFCD17015784  
Mol.weight 333.96 CAS

EN300-2009666

**8-bromo-6-chloro-5-methoxyquinoline**

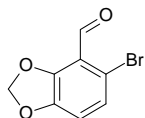
Mol.fmla C<sub>10</sub>H<sub>7</sub>BrClNO MDL  
Mol.weight 272.53 CAS 1236162-20-1

EN300-2009674

**6-bromo-3-fluoro-2-methylbenzoic acid**

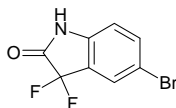
Mol.fmla C<sub>8</sub>H<sub>6</sub>BrFO<sub>2</sub> MDL MFCD23712084  
Mol.weight 233.04 CAS 1427382-17-9

EN300-2009711

**5-bromo-2H-1,3-benzodioxole-4-carbaldehyde**

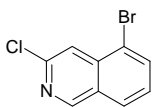
Mol.fmla C<sub>8</sub>H<sub>5</sub>BrO<sub>3</sub> MDL MFCD02069012  
Mol.weight 229.03 CAS

EN300-205413

**5-bromo-3,3-difluoro-2,3-dihydro-1H-indol-2-one**

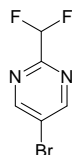
Mol.fmla C<sub>8</sub>H<sub>4</sub>BrF<sub>2</sub>NO MDL MFCD22547889  
Mol.weight 248.03 CAS

EN300-215243

**5-bromo-3-chloroisoquinoline**

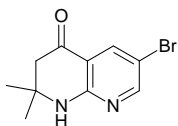
Mol.fmla C<sub>9</sub>H<sub>5</sub>BrClN MDL MFCD11044700  
Mol.weight 242.50 CAS 1029720-67-9

EN300-252968

**5-bromo-2-(difluoromethyl)pyrimidine**

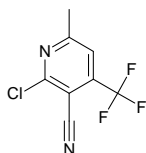
Mol.fmla C<sub>5</sub>H<sub>3</sub>BrF<sub>2</sub>N<sub>2</sub> MDL MFCD27996185  
Mol.weight 208.99 CAS 1780834-92-5

EN300-365560

**6-bromo-2,2-dimethyl-1,2,3,4-tetrahydro-1,8-naphthyridin-4-one**

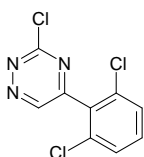
Mol.fmla C<sub>10</sub>H<sub>11</sub>BrN<sub>2</sub>O MDL MFCD27952080  
Mol.weight 255.12 CAS 1823955-51-6

EN300-2009778

**2-chloro-6-methyl-4-(trifluoromethyl)pyridine-3-carbonitrile**

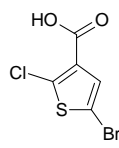
Mol.fmla C<sub>8</sub>H<sub>4</sub>ClF<sub>3</sub>N<sub>2</sub> MDL MFCD10568352  
Mol.weight 220.58 CAS

EN300-2009915

**3-chloro-5-(2,6-dichlorophenyl)-1,2,4-triazine**

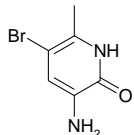
Mol.fmla C<sub>9</sub>H<sub>4</sub>Cl<sub>3</sub>N<sub>3</sub> MDL MFCD25956509  
Mol.weight 260.51 CAS 1203605-10-0

EN300-366906

**5-bromo-2-chlorothiophene-3-carboxylic acid**

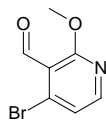
Mol.fmla C<sub>5</sub>H<sub>2</sub>BrClO<sub>2</sub>S MDL MFCD16996057  
Mol.weight 241.49 CAS 189330-38-9

EN300-370960

**3-amino-5-bromo-6-methyl-1,2-dihydropyridin-2-one**

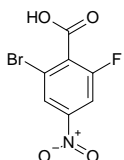
Mol.fmla C<sub>6</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD19981580  
Mol.weight 203.04 CAS 85216-55-3

EN300-640707

**4-bromo-2-methoxypyridine-3-carbaldehyde**

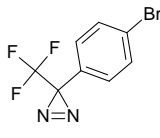
Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL MFCD13188725  
Mol.weight 216.04 CAS

EN300-2009987

**2-bromo-6-fluoro-4-nitrobenzoic acid**

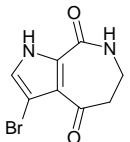
Mol.fmla C<sub>7</sub>H<sub>3</sub>BrFNO<sub>4</sub> MDL MFCD28739986  
Mol.weight 264.01 CAS 1610060-59-7

EN300-2010147

**3-(4-bromophenyl)-3-(trifluoromethyl)-3H-diazirine**

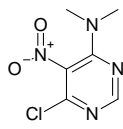
Mol.fmla C<sub>8</sub>H<sub>4</sub>BrF<sub>3</sub>N<sub>2</sub> MDL  
Mol.weight 265.03 CAS 952143-02-1

EN300-2010148

**3-bromo-1H,4H,5H,6H,7H,8H-pyrrolo[2,3-c]azepine-4,8-dione**

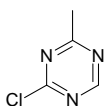
Mol.fmla C<sub>8</sub>H<sub>7</sub>BrN<sub>2</sub>O<sub>2</sub> MDL MFCD12547746  
Mol.weight 243.06 CAS

EN300-2010176

**6-chloro-N,N-dimethyl-5-nitropyrimidin-4-amine**

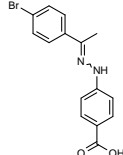
Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>4</sub>O<sub>2</sub> MDL MFCD00830966  
Mol.weight 202.60 CAS

EN300-724942

**2-chloro-4-methyl-1,3,5-triazine**

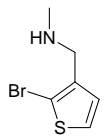
Mol.fmla C<sub>4</sub>H<sub>4</sub>ClN<sub>3</sub> MDL MFCD23143805  
Mol.weight 129.55 CAS 444666-43-7

EN300-747230

**4-[2-[1-(4-bromophenyl)ethylidene]hydrazin-1-yl]b enzoic acid**

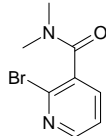
Mol.fmla C<sub>15</sub>H<sub>13</sub>BrN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 333.19 CAS 2772-37-4

EN300-1191109

**[(2-bromothiophen-3-yl)methyl](methyl)amine**

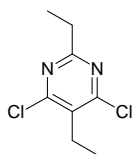
Mol.fmla C<sub>6</sub>H<sub>8</sub>BrNS MDL MFCD09064982  
Mol.weight 206.11 CAS 331766-69-9

EN300-863448

**2-bromo-N,N-dimethylpyridine-3-carboxamide**

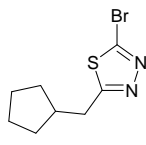
Mol.fmla C<sub>8</sub>H<sub>9</sub>BrN<sub>2</sub>O MDL MFCD28154508  
Mol.weight 229.08 CAS 1433965-43-5

EN300-1229505

**4,6-dichloro-2,5-diethylpyrimidine**

Mol.fmla C<sub>8</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub> MDL MFCD18844107  
Mol.weight 205.09 CAS 1342422-66-5

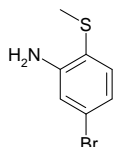
EN300-1253255

**2-bromo-5-(cyclopentylmethyl)-1,3,4-thiadiazole**

Mol.fmla C<sub>8</sub>H<sub>11</sub>BrN<sub>2</sub>S MDL MFCD18345113  
Mol.weight 247.16 CAS 1343062-22-5

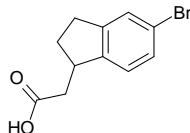
EN300-1253681





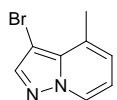
**5-bromo-2-(methylsulfanyl)aniline**  
Mol.fmla C<sub>7</sub>H<sub>8</sub>BrNS MDL MFCD11636918  
Mol.weight 218.12 CAS 139192-88-4

EN300-1260949



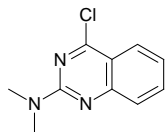
**2-(5-bromo-2,3-dihydro-1H-inden-1-yl)acetic acid**  
Mol.fmla C<sub>11</sub>H<sub>11</sub>BrO<sub>2</sub> MDL MFCD17190593  
Mol.weight 255.11 CAS 87779-61-1

EN300-2010463



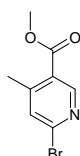
**3-bromo-4-methylpyrazolo[1,5-a]pyridine**  
Mol.fmla C<sub>8</sub>H<sub>7</sub>BrN<sub>2</sub> MDL MFCD22396370  
Mol.weight 211.06 CAS 1824298-53-4

EN300-2010466



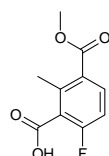
**4-chloro-N,N-dimethylquinazolin-2-amine**  
Mol.fmla C<sub>10</sub>H<sub>10</sub>ClN<sub>3</sub> MDL MFCD22397490  
Mol.weight 207.66 CAS 91539-82-1

EN300-2010495



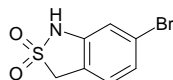
**methyl 6-bromo-4-methylpyridine-3-carboxylate**  
Mol.fmla C<sub>8</sub>H<sub>8</sub>BrNO<sub>2</sub> MDL MFCD21087967  
Mol.weight 230.06 CAS

EN300-2010539



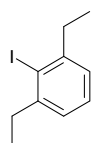
**6-fluoro-3-(methoxycarbonyl)-2-methylbenzoic acid**  
Mol.fmla C<sub>10</sub>H<sub>9</sub>FO<sub>4</sub> MDL  
Mol.weight 212.18 CAS

EN300-729658



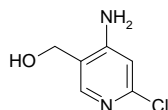
**6-bromo-1,3-dihydro-2lambda6,1-benzothiazole-2,2-dione**  
Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub>S MDL  
Mol.weight 248.10 CAS

EN300-1212453



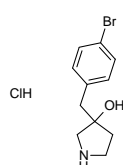
**1,3-diethyl-2-iodobenzene**  
Mol.fmla C<sub>10</sub>H<sub>13</sub>I MDL MFCD09878114  
Mol.weight 260.12 CAS

EN300-1697521



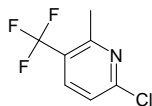
**(4-amino-6-chloropyridin-3-yl)methanol**  
Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O MDL MFCD18914390  
Mol.weight 158.59 CAS 846036-96-2

EN300-1709737



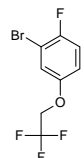
**3-[(4-bromophenyl)methyl]pyrrolidin-3-ol hydrochloride**  
Mol.fmla C<sub>11</sub>H<sub>15</sub>BrClNO MDL  
Mol.weight 292.61 CAS

EN300-239466



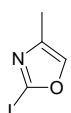
**6-chloro-2-methyl-3-(trifluoromethyl)pyridine**  
Mol.fmla C<sub>7</sub>H<sub>5</sub>ClF<sub>3</sub>N MDL MFCD09881221  
Mol.weight 195.57 CAS 1023817-24-4

EN300-2394696



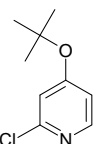
**2-bromo-1-fluoro-4-(2,2,2-trifluoroethoxy)benzene**  
Mol.fmla C<sub>8</sub>H<sub>5</sub>BrF<sub>4</sub>O MDL MFCD25901238  
Mol.weight 273.03 CAS 1549597-57-0

EN300-2394697



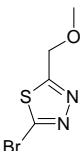
**2-iodo-4-methyl-1,3-oxazole**  
Mol.fmla C<sub>4</sub>H<sub>4</sub>INO MDL MFCD26679086  
Mol.weight 208.99 CAS 1539210-11-1

EN300-1234901



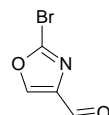
**4-(tert-butoxy)-2-chloropyridine**  
Mol.fmla C<sub>9</sub>H<sub>12</sub>ClNO MDL MFCD14702585  
Mol.weight 185.66 CAS 1209458-59-2

EN300-1252789



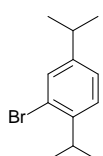
**2-bromo-5-(methoxymethyl)-1,3,4-thiadiazole**  
Mol.fmla C<sub>4</sub>H<sub>5</sub>BrN<sub>2</sub>OS MDL MFCD08436692  
Mol.weight 209.07 CAS 61450-91-7

EN300-1253674



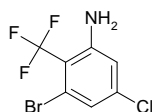
**2-bromo-1,3-oxazole-4-carbaldehyde**  
Mol.fmla C<sub>4</sub>H<sub>2</sub>BrNO<sub>2</sub> MDL MFCD11109412  
Mol.weight 175.97 CAS

EN300-1600658



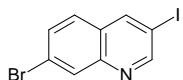
**2-bromo-1,4-bis(propan-2-yl)benzene**  
Mol.fmla C<sub>12</sub>H<sub>17</sub>Br MDL MFCD09965970  
Mol.weight 241.17 CAS

EN300-1717800



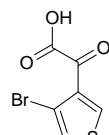
**3-bromo-5-chloro-2-(trifluoromethyl)aniline**  
Mol.fmla C<sub>7</sub>H<sub>4</sub>BrClF<sub>3</sub>N MDL MFCD28734630  
Mol.weight 274.47 CAS 1805018-32-9

EN300-1720429



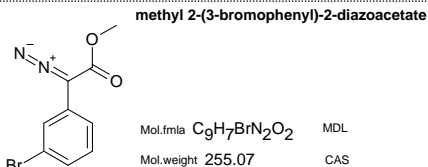
**7-bromo-3-iodoquinoline**  
Mol.fmla C<sub>9</sub>H<sub>5</sub>BrIN MDL MFCD22690581  
Mol.weight 333.96 CAS

EN300-1720705

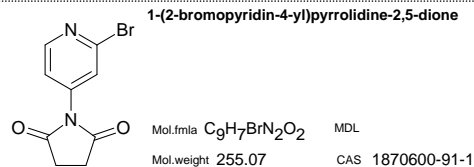


**2-(4-bromothiophen-3-yl)-2-oxoacetic acid**  
Mol.fmla C<sub>6</sub>H<sub>3</sub>BrO<sub>3</sub>S MDL MFCD30207172  
Mol.weight 235.06 CAS 1934596-13-0

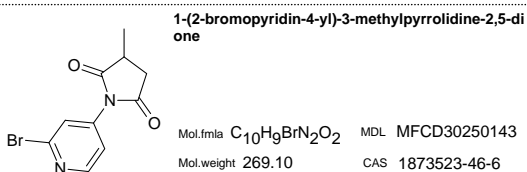
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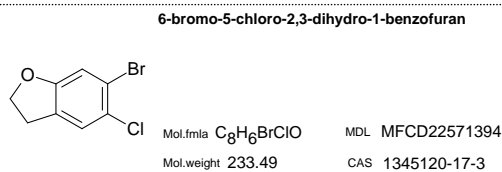
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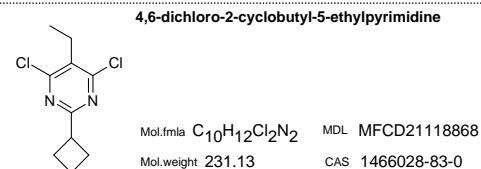
EN300-3250839



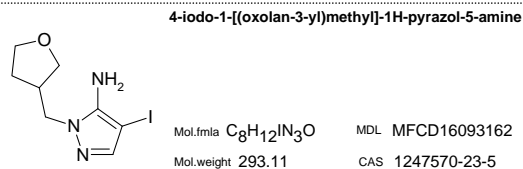
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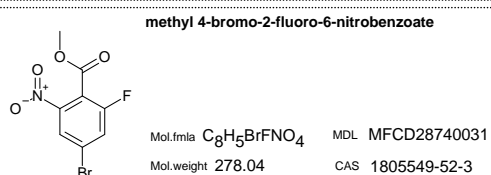
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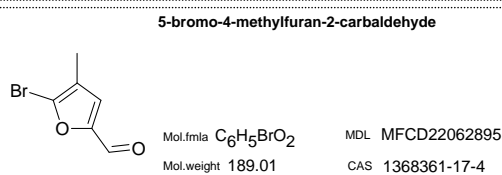
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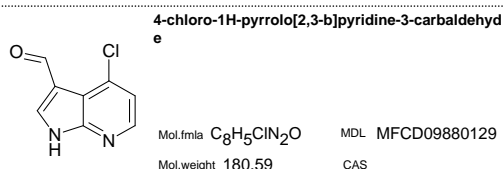
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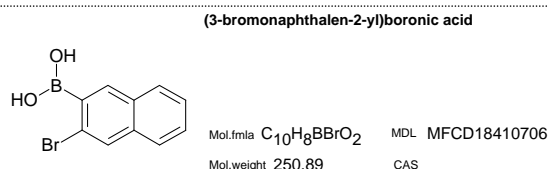
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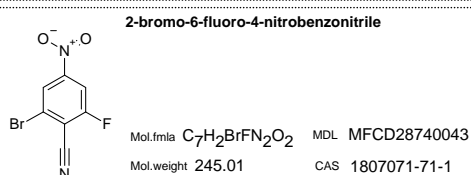
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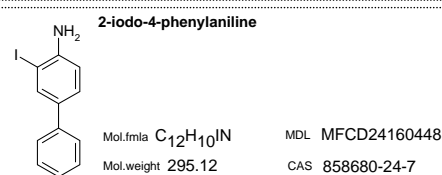
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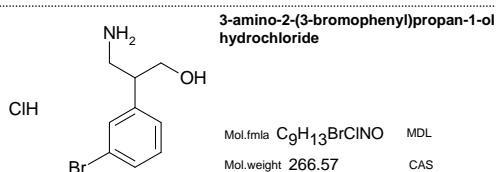
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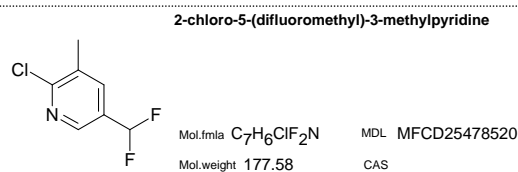
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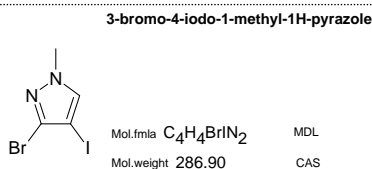
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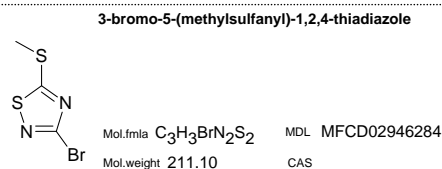
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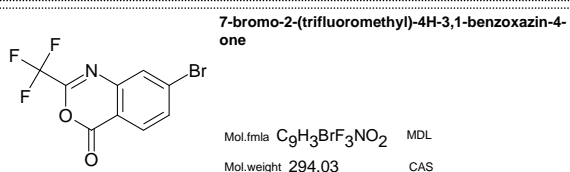
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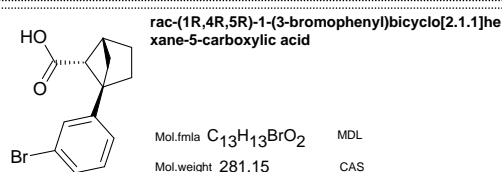
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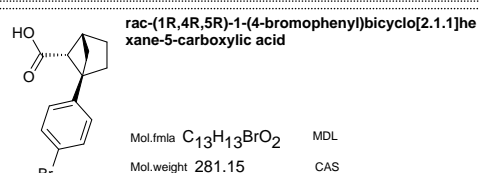
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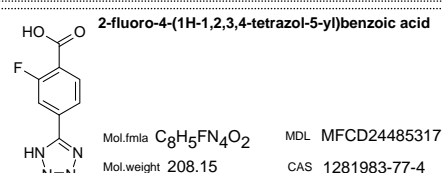
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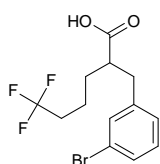
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EN300-6472668



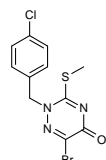
EN300-6472713



**2-[(3-bromophenyl)methyl]-6,6,6-trifluorohexanoic acid**

Mol.fmla C<sub>13</sub>H<sub>14</sub>BrF<sub>3</sub>O<sub>2</sub> MDL MFCD25219089  
Mol.weight 339.15 CAS 1549672-21-0

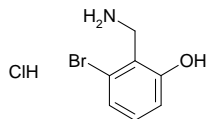
EN300-6472719



**6-bromo-2-[(4-chlorophenyl)methyl]-3-(methylsulfanyl)-2,5-dihydro-1,2,4-triazin-5-one**

Mol.fmla C<sub>11</sub>H<sub>9</sub>BrClN<sub>3</sub>OS MDL  
Mol.weight 346.63 CAS

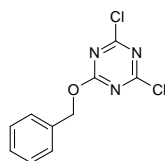
EN300-1703356



**2-(aminomethyl)-3-bromophenol hydrochloride**

Mol.fmla C<sub>7</sub>H<sub>9</sub>BrClNO MDL  
Mol.weight 238.51 CAS

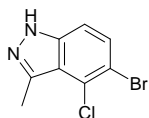
EN300-1706042



**2-(benzyloxy)-4,6-dichloro-1,3,5-triazine**

Mol.fmla C<sub>10</sub>H<sub>7</sub>Cl<sub>2</sub>N<sub>3</sub>O MDL MFCD00447863  
Mol.weight 256.09 CAS

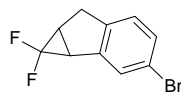
EN300-1706681



**5-bromo-4-chloro-3-methyl-1H-indazole**

Mol.fmla C<sub>8</sub>H<sub>6</sub>BrClN<sub>2</sub> MDL  
Mol.weight 245.51 CAS 1784317-17-4

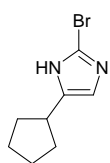
EN300-1717344



**3-bromo-1,1-difluoro-1H,1aH,6H,6aH-cyclopropa[a]jindene**

Mol.fmla C<sub>10</sub>H<sub>7</sub>BrF<sub>2</sub> MDL  
Mol.weight 245.07 CAS

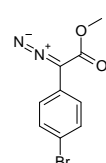
EN300-2008081



**2-bromo-5-cyclopentyl-1H-imidazole**

Mol.fmla C<sub>8</sub>H<sub>11</sub>BrN<sub>2</sub> MDL MFCD30343787  
Mol.weight 215.09 CAS 1785213-99-1

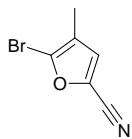
EN300-2008226



**methyl 2-(4-bromophenyl)-2-diazoacetate**

Mol.fmla C<sub>9</sub>H<sub>7</sub>BrN<sub>2</sub>O<sub>2</sub> MDL MFCD28386133  
Mol.weight 255.07 CAS

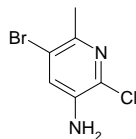
EN300-2008935



**5-bromo-4-methylfuran-2-carbonitrile**

Mol.fmla C<sub>6</sub>H<sub>4</sub>BrNO MDL  
Mol.weight 186.01 CAS 2090644-41-8

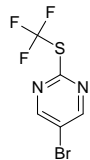
EN300-6472786



**5-bromo-2-chloro-6-methylpyridin-3-amine**

Mol.fmla C<sub>6</sub>H<sub>6</sub>BrClN<sub>2</sub> MDL MFCD16652370  
Mol.weight 221.49 CAS

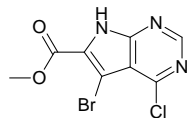
EN300-6472922



**5-bromo-2-[(trifluoromethyl)sulfanyl]pyrimidine**

Mol.fmla C<sub>5</sub>H<sub>2</sub>BrF<sub>3</sub>N<sub>2</sub>S MDL MFCD29924405  
Mol.weight 259.05 CAS 2091632-09-4

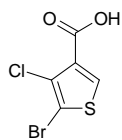
EN300-6473116



**methyl 5-bromo-4-chloro-7H-pyrrolo[2,3-d]pyrimidine-6-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>5</sub>BrClN<sub>3</sub>O<sub>2</sub> MDL  
Mol.weight 290.50 CAS

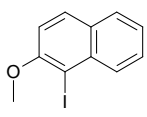
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**5-bromo-4-chlorothiophene-3-carboxylic acid**

Mol.fmla C<sub>5</sub>H<sub>2</sub>BrClO<sub>2</sub>S MDL  
Mol.weight 241.49 CAS 2150373-98-9

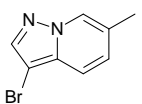
EN300-2008967



**1-iodo-2-methoxynaphthalene**

Mol.fmla C<sub>11</sub>H<sub>9</sub>IO MDL MFCD00971813  
Mol.weight 284.10 CAS

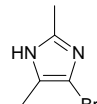
EN300-2008988



**3-bromo-6-methylpyrazolo[1,5-a]pyridine**

Mol.fmla C<sub>8</sub>H<sub>7</sub>BrN<sub>2</sub> MDL MFCD22396398  
Mol.weight 211.06 CAS 1824301-67-8

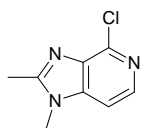
EN300-2009047



**4-bromo-2,5-dimethyl-1H-imidazole**

Mol.fmla C<sub>5</sub>H<sub>7</sub>BrN<sub>2</sub> MDL MFCD13811109  
Mol.weight 175.03 CAS 1049118-07-1

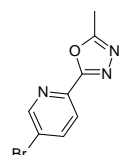
EN300-2009125



**4-chloro-1,2-dimethyl-1H-imidazo[4,5-c]pyridine**

Mol.fmla C<sub>8</sub>H<sub>8</sub>ClN<sub>3</sub> MDL MFCD02238116  
Mol.weight 181.63 CAS

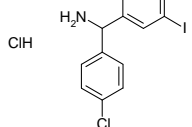
EN300-6473190



**5-bromo-2-(5-methyl-1,3,4-oxadiazol-2-yl)pyridine**

Mol.fmla C<sub>8</sub>H<sub>6</sub>BrN<sub>3</sub>O MDL MFCD25962936  
Mol.weight 240.06 CAS 380380-59-6

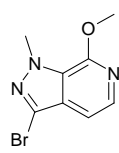
EN300-6473203



**(4-chlorophenyl)(3-iodophenyl)methanamine hydrochloride**

Mol.fmla C<sub>13</sub>H<sub>12</sub>Cl<sub>2</sub>IN MDL  
Mol.weight 380.06 CAS

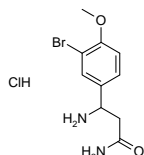
EN300-6473276



**3-bromo-7-methoxy-1-methyl-1H-pyrazolo[3,4-c]pyridine**

Mol.fmla C<sub>8</sub>H<sub>8</sub>BrN<sub>3</sub>O MDL  
Mol.weight 242.08 CAS

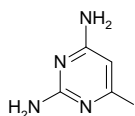
EN300-6473296



**3-amino-3-(3-bromo-4-methoxyphenyl)propanamide hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>14</sub>BrClN<sub>2</sub>O<sub>2</sub>.MDL  
Mol.weight 309.59 CAS

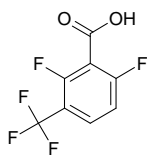
EN300-6473350



**6-iodopyrimidine-2,4-diamine**

Mol.fmla C<sub>4</sub>H<sub>5</sub>IN<sub>4</sub> MDL MFCD30729847  
Mol.weight 236.02 CAS 727651-44-7

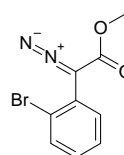
EN300-6473480



**2,6-difluoro-3-(trifluoromethyl)benzoic acid**

Mol.fmla C<sub>8</sub>H<sub>3</sub>F<sub>5</sub>O<sub>2</sub> MDL MFCD03412249  
Mol.weight 226.10 CAS

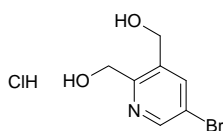
EN300-1721356



**methyl 2-(2-bromophenyl)-2-diazoacetate**

Mol.fmla C<sub>9</sub>H<sub>7</sub>BrN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 255.07 CAS

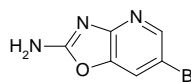
EN300-1723434



**[5-bromo-3-(hydroxymethyl)pyridin-2-yl]methanol hydrochloride**

Mol.fmla C<sub>7</sub>H<sub>9</sub>BrClNO<sub>2</sub> MDL MFCD20527344  
Mol.weight 254.51 CAS

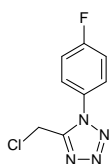
EN300-2009398



**6-bromo-[1,3]oxazolo[4,5-b]pyridin-2-amine**

Mol.fmla C<sub>6</sub>H<sub>4</sub>BrN<sub>3</sub>O MDL  
Mol.weight 214.02 CAS 1783621-07-7

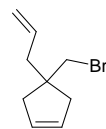
EN300-2009667



**5-(chloromethyl)-1-(4-fluorophenyl)-1H-1,2,3,4-tetrazole**

Mol.fmla C<sub>8</sub>H<sub>6</sub>ClFN<sub>4</sub> MDL MFCD08548459  
Mol.weight 212.62 CAS 912906-94-6

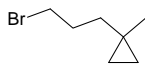
EN300-238212



**4-(bromomethyl)-4-(prop-2-en-1-yl)cyclopent-1-ene**

Mol.fmla C<sub>9</sub>H<sub>13</sub>Br MDL  
Mol.weight 201.11 CAS

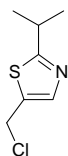
EN300-678232



**1-(3-bromopropyl)-1-methylcyclopropane**

Mol.fmla C<sub>7</sub>H<sub>13</sub>Br MDL MFCD31456962  
Mol.weight 177.09 CAS

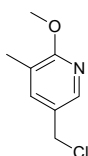
EN300-746817



**5-(chloromethyl)-2-(propan-2-yl)-1,3-thiazole**

Mol.fmla C<sub>7</sub>H<sub>10</sub>ClNS MDL MFCD06797200  
Mol.weight 175.68 CAS

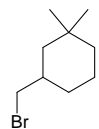
EN300-1983475



**5-(chloromethyl)-2-methoxy-3-methylpyridine**

Mol.fmla C<sub>8</sub>H<sub>10</sub>ClNO MDL MFCD21087202  
Mol.weight 171.63 CAS 1355173-98-6

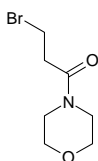
EN300-1983182



**3-(bromomethyl)-1,1-dimethylcyclohexane**

Mol.fmla C<sub>9</sub>H<sub>17</sub>Br MDL MFCD21776117  
Mol.weight 205.14 CAS 855411-65-3

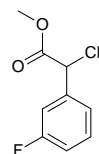
EN300-1911241



**3-bromo-1-(morpholin-4-yl)propan-1-one**

Mol.fmla C<sub>7</sub>H<sub>12</sub>BrNO<sub>2</sub> MDL MFCD11052231  
Mol.weight 222.08 CAS 324796-35-2

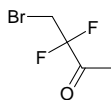
EN300-1723650



**methyl 2-chloro-2-(3-fluorophenyl)acetate**

Mol.fmla C<sub>9</sub>H<sub>8</sub>ClFO<sub>2</sub> MDL MFCD16694215  
Mol.weight 202.61 CAS 1249616-03-2

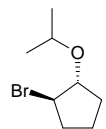
EN300-1723768



**4-bromo-3,3-difluorobutan-2-one**

Mol.fmla C<sub>4</sub>H<sub>5</sub>BrF<sub>2</sub>O MDL MFCD20636912  
Mol.weight 186.98 CAS 1379267-74-9

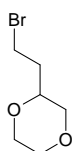
EN300-2010088



**rac-(1R,2R)-1-bromo-2-(propan-2-yloxy)cyclopentane**

Mol.fmla C<sub>8</sub>H<sub>15</sub>BrO MDL  
Mol.weight 207.11 CAS

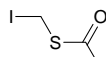
EN300-2010224



**2-(2-bromoethyl)-1,4-dioxane**

Mol.fmla C<sub>6</sub>H<sub>11</sub>BrO<sub>2</sub> MDL MFCD18806210  
Mol.weight 195.06 CAS

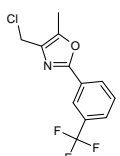
EN300-2010460



**1-[(iodomethyl)sulfanyl]ethan-1-one**

Mol.fmla C<sub>3</sub>H<sub>5</sub>IOS MDL  
Mol.weight 216.04 CAS

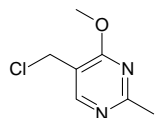
EN300-1726165



**4-(chloromethyl)-5-methyl-2-[3-(trifluoromethyl)phenyl]-1,3-oxazole**

Mol.fmla C<sub>12</sub>H<sub>9</sub>ClF<sub>3</sub>NO MDL MFCD09759022  
Mol.weight 275.66 CAS

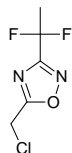
EN300-1726248



**5-(chloromethyl)-4-methoxy-2-methylpyrimidine**

Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL  
Mol.weight 172.62 CAS 1692409-29-2

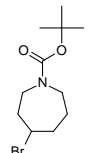
EN300-2010590



**5-(chloromethyl)-3-(1,1-difluoroethyl)-1,2,4-oxadiazole**

Mol.fmla C<sub>5</sub>H<sub>5</sub>ClF<sub>2</sub>N<sub>2</sub>O MDL MFCD20638063  
Mol.weight 182.56 CAS 1287685-82-8

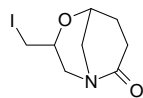
EN300-2156687



**tert-butyl 4-bromoazepane-1-carboxylate**

Mol.fmla C<sub>11</sub>H<sub>20</sub>BrNO<sub>2</sub> MDL  
Mol.weight 278.19 CAS 1852254-64-8

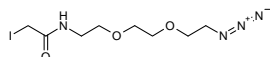
EN300-3064898



**3-(iodomethyl)-4-oxa-1-azabicyclo[3.3.1]nonan-8-one**

Mol.fmla C<sub>8</sub>H<sub>12</sub>INO<sub>2</sub> MDL  
Mol.weight 281.09 CAS

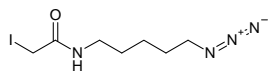
EN300-2008102



**N-(2-[2-(2-azidoethoxy)ethoxy]ethyl)-2-iodoacetamide**

Mol.fmla C<sub>8</sub>H<sub>15</sub>IN<sub>4</sub>O<sub>3</sub> MDL MFCD30469118  
Mol.weight 342.14 CAS 1407523-50-5

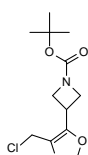
EN300-2008265



**N-(5-azidopentyl)-2-iodoacetamide**

Mol.fmla C<sub>7</sub>H<sub>13</sub>IN<sub>4</sub>O MDL MFCD30469130  
Mol.weight 296.11 CAS 1594986-08-9

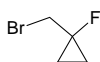
EN300-2008266



**tert-butyl 3-[4-(chloromethyl)-1,3-oxazol-5-yl]azetidine-1-carboxylate**

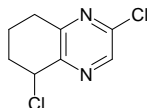
Mol.fmla C<sub>12</sub>H<sub>17</sub>ClN<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 272.73 CAS

EN300-6474509

**1-(bromomethyl)-1-fluorocyclopropane**

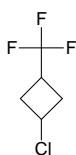
Mol.fmla C<sub>4</sub>H<sub>6</sub>BrF MDL MFCD20230591  
Mol.weight 152.99 CAS

EN300-6474541

**2,5-dichloro-5,6,7,8-tetrahydroquinoxaline**

Mol.fmla C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>2</sub> MDL  
Mol.weight 203.07 CAS

EN300-2009064

**1-chloro-3-(trifluoromethyl)cyclobutane**

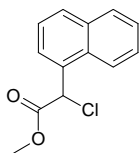
Mol.fmla C<sub>5</sub>H<sub>6</sub>ClF<sub>3</sub> MDL MFCD20632297  
Mol.weight 158.55 CAS 123812-81-7

EN300-109639

**(2Z)-1-bromopent-2-ene**

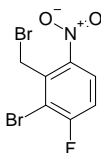
Mol.fmla C<sub>5</sub>H<sub>9</sub>Br MDL  
Mol.weight 149.03 CAS

EN300-6473495

**methyl 2-chloro-2-(naphthalen-1-yl)acetate**

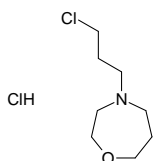
Mol.fmla C<sub>13</sub>H<sub>11</sub>ClO<sub>2</sub> MDL MFCD16723902  
Mol.weight 234.68 CAS 1250731-69-1

EN300-6474387

**2-bromo-3-(bromomethyl)-1-fluoro-4-nitrobenzene**

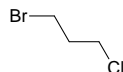
Mol.fmla C<sub>7</sub>H<sub>4</sub>Br<sub>2</sub>FNO<sub>2</sub> MDL MFCD28740168  
Mol.weight 312.92 CAS

EN300-2009190

**4-(3-chloropropyl)-1,4-oxazepane hydrochloride**

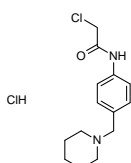
Mol.fmla C<sub>8</sub>H<sub>17</sub>Cl<sub>2</sub>NO MDL  
Mol.weight 214.14 CAS

EN300-2009388

**1-bromo-3-chloropropane**

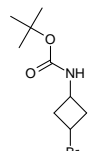
Mol.fmla C<sub>3</sub>H<sub>6</sub>BrCl MDL MFCD00000998  
Mol.weight 157.44 CAS

EN300-21705

**2-chloro-N-(4-((piperidin-1-yl)methyl)phenyl)acetamide hydrochloride**

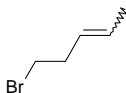
Mol.fmla C<sub>14</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD09997563  
Mol.weight 303.23 CAS

EN300-6474414

**tert-butyl N-(3-bromocyclobutyl)carbamate**

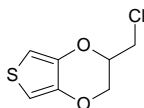
Mol.fmla C<sub>9</sub>H<sub>16</sub>BrNO<sub>2</sub> MDL  
Mol.weight 250.14 CAS 1936399-47-1

EN300-256000

**5-bromopent-2-ene**

Mol.fmla C<sub>5</sub>H<sub>9</sub>Br MDL  
Mol.weight 149.03 CAS 51952-42-2

EN300-303350

**2-(chloromethyl)-2H,3H-thieno[3,4-b][1,4]dioxine**

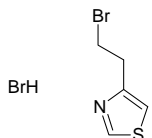
Mol.fmla C<sub>7</sub>H<sub>7</sub>ClO<sub>2</sub>S MDL MFCD17014651  
Mol.weight 190.65 CAS

EN300-367335

**2-(3-bromo-2,2-dimethylpropyl)oxirane**

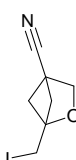
Mol.fmla C<sub>7</sub>H<sub>13</sub>BrO MDL MFCD20626495  
Mol.weight 193.09 CAS 125741-36-8

EN300-2010054

**4-(2-bromoethyl)-1,3-thiazole hydrobromide**

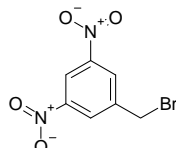
Mol.fmla C<sub>5</sub>H<sub>7</sub>Br<sub>2</sub>NS MDL  
Mol.weight 272.99 CAS

EN300-2010197

**1-(iodomethyl)-2-oxabicyclo[2.1.1]hexane-4-carbonitrile**

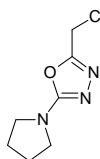
Mol.fmla C<sub>7</sub>H<sub>8</sub>INO MDL  
Mol.weight 249.05 CAS

EN300-2010602

**1-(bromomethyl)-3,5-dinitrobenzene**

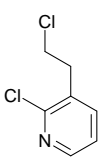
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub>O<sub>4</sub> MDL MFCD09745267  
Mol.weight 261.03 CAS

EN300-701332

**2-(chloromethyl)-5-(pyrrolidin-1-yl)-1,3,4-oxadiazole**

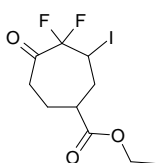
Mol.fmla C<sub>7</sub>H<sub>10</sub>ClN<sub>3</sub>O MDL MFCD28152853  
Mol.weight 187.63 CAS 1700444-24-1

EN300-1233281

**2-chloro-3-(2-chloroethyl)pyridine**

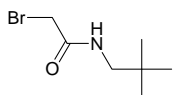
Mol.fmla C<sub>7</sub>H<sub>7</sub>Cl<sub>2</sub>N MDL  
Mol.weight 176.05 CAS

EN300-1706791

**ethyl 4,4-difluoro-3-iodo-5-oxocycloheptane-1-carboxylate**

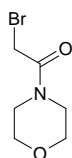
Mol.fmla C<sub>10</sub>H<sub>13</sub>F<sub>2</sub>IO<sub>3</sub> MDL  
Mol.weight 346.11 CAS

EN300-2394681

**2-bromo-N-(2,2-dimethylpropyl)acetamide**

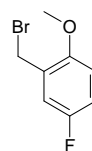
Mol.fmla C<sub>7</sub>H<sub>14</sub>BrNO MDL MFCD18856265  
Mol.weight 208.10 CAS 1340167-92-1

EN300-2990788

**2-bromo-1-(morpholin-4-yl)ethan-1-one**

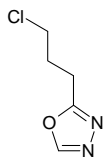
Mol.fmla C<sub>6</sub>H<sub>10</sub>BrNO<sub>2</sub> MDL MFCD06800306  
Mol.weight 208.06 CAS

EN300-1241327

**2-(bromomethyl)-4-fluoro-1-methoxybenzene**

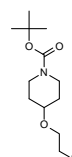
Mol.fmla C<sub>8</sub>H<sub>8</sub>BrFO MDL MFCD00671769  
Mol.weight 219.05 CAS

EN300-1252068

**(3-chloropropyl)-1,3,4-oxadiazole**

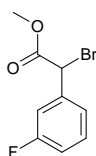
Mol.fmla C<sub>5</sub>H<sub>7</sub>ClN<sub>2</sub>O MDL MFCD16669259  
Mol.weight 146.58 CAS 1250961-59-1

EN300-1257872

**tert-butyl 4-(2-bromoethoxy)piperidine-1-carboxylate**

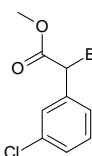
Mol.fmla C<sub>12</sub>H<sub>22</sub>BrNO<sub>3</sub> MDL MFCD24285914  
Mol.weight 308.22 CAS 1552504-74-1

EN300-1264393

**methyl 2-bromo-2-(3-fluorophenyl)acetate**

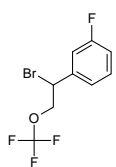
Mol.fmla C<sub>9</sub>H<sub>8</sub>BrFO<sub>2</sub> MDL MFCD26913019  
Mol.weight 247.07 CAS 503541-03-5

EN300-1688565

**methyl 2-bromo-2-(3-chlorophenyl)acetate**

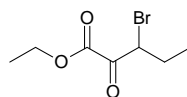
Mol.fmla C<sub>9</sub>H<sub>8</sub>BrClO<sub>2</sub> MDL MFCD16036309  
Mol.weight 263.52 CAS

EN300-1688574

**1-[1-bromo-2-(trifluoromethoxy)ethyl]-3-fluorobenzene**

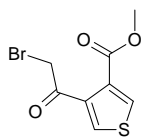
Mol.fmla C<sub>9</sub>H<sub>7</sub>BrF<sub>4</sub>O MDL  
Mol.weight 287.05 CAS

EN300-1697485

**ethyl 3-bromo-2-oxopentanoate**

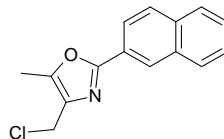
Mol.fmla C<sub>7</sub>H<sub>11</sub>BrO<sub>3</sub> MDL MFCD14706045  
Mol.weight 223.07 CAS

EN300-1587898

**methyl 4-(2-bromoacetyl)thiophene-3-carboxylate**

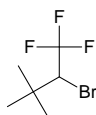
Mol.fmla C<sub>8</sub>H<sub>7</sub>BrO<sub>3</sub>S MDL  
Mol.weight 263.11 CAS

EN300-1700449

**4-(chloromethyl)-5-methyl-2-(naphthalen-2-yl)-1,3-oxazole**

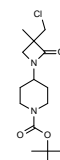
Mol.fmla C<sub>15</sub>H<sub>12</sub>ClNO MDL  
Mol.weight 257.72 CAS

EN300-1726250

**2-bromo-1,1,1-trifluoro-3,3-dimethylbutane**

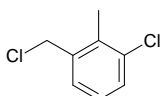
Mol.fmla C<sub>6</sub>H<sub>10</sub>BrF<sub>3</sub> MDL  
Mol.weight 219.05 CAS

EN300-1708679

**tert-butyl 4-[3-(chloromethyl)-3-methyl-2-oxoazetidin-1-yl]piperidine-1-carboxylate**

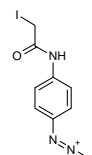
Mol.fmla C<sub>15</sub>H<sub>25</sub>ClN<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 316.83 CAS

EN300-1717137

**1-chloro-3-(chloromethyl)-2-methylbenzene**

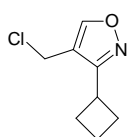
Mol.fmla C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub> MDL MFCD12025001  
Mol.weight 175.06 CAS

EN300-2008198

**N-(4-azidophenyl)-2-iodoacetamide**

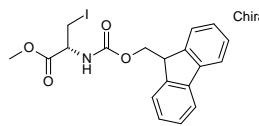
Mol.fmla C<sub>8</sub>H<sub>7</sub>IN<sub>4</sub>O MDL MFCD30489599  
Mol.weight 302.08 CAS 173266-09-6

EN300-2008267

**4-(chloromethyl)-3-cyclobutyl-1,2-oxazole**

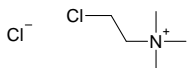
Mol.fmla C<sub>8</sub>H<sub>10</sub>ClNO MDL  
Mol.weight 171.63 CAS

EN300-2008930

**methyl (2R)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-3-iodopropanoate**

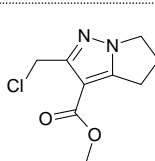
Mol.fmla C<sub>19</sub>H<sub>18</sub>INO<sub>4</sub> MDL MFCD13189980  
Mol.weight 451.26 CAS 156017-42-4

EN300-6472813

**(2-chloroethyl)trimethylazanium chloride**

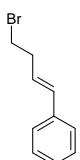
Mol.fmla C<sub>5</sub>H<sub>13</sub>Cl<sub>2</sub>N MDL MFCD00011869  
Mol.weight 158.07 CAS

EN300-2009035

**methyl 2-(chloromethyl)-4H,5H,6H-pyrrolo[1,2-b]pyrazole-3-carboxylate**

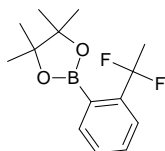
Mol.fmla C<sub>9</sub>H<sub>11</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD26130366  
Mol.weight 214.65 CAS

EN300-1721894

**[(1E)-4-bromobut-1-en-1-yl]benzene**

Mol.fmla C<sub>10</sub>H<sub>11</sub>Br MDL MFCD11936563  
Mol.weight 211.10 CAS

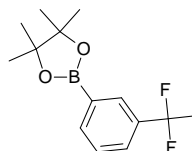
EN300-2009586



**2-[2-(1,1-difluoroethyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**

Mol.fmla  $C_{14}H_{19}BF_2O_2$  MDL  
Mol.weight 268.11 CAS

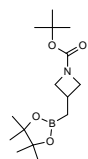
EN300-1614210



**2-[3-(1,1-difluoroethyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**

Mol.fmla  $C_{14}H_{19}BF_2O_2$  MDL  
Mol.weight 268.11 CAS

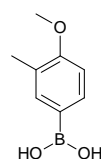
EN300-1614209



**tert-butyl 3-[(tetramethyl-1,3,2-dioxaborolan-2-yl)methyl]azetidine-1-carboxylate**

Mol.fmla  $C_{15}H_{28}BNO_4$  MDL MFCD27936605  
Mol.weight 297.21 CAS

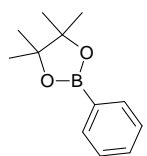
EN300-1620627



**(4-methoxy-3-methylphenyl)boronic acid**

Mol.fmla  $C_8H_{11}BO_3$  MDL MFCD02179464  
Mol.weight 165.99 CAS 175883-62-2

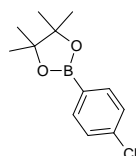
EN300-97569



**4,4,5,5-tetramethyl-2-phenyl-1,3,2-dioxaborolane**

Mol.fmla  $C_{12}H_{17}BO_2$  MDL MFCD0096985  
Mol.weight 204.08 CAS

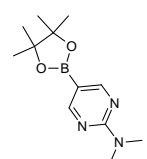
EN300-1425744



**2-(4-chlorophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**

Mol.fmla  $C_{12}H_{16}BClO_2$  MDL MFCD05663875  
Mol.weight 238.52 CAS

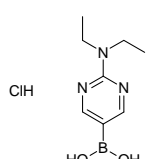
EN300-316749



**N,N-dimethyl-5-(tetramethyl-1,3,2-dioxaborolan-2-yl)pyrimidin-2-amine**

Mol.fmla  $C_{12}H_{20}BN_3O_2$  MDL MFCD07368238  
Mol.weight 249.12 CAS 1032759-30-0

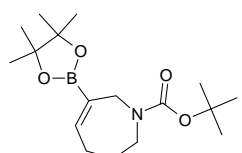
EN300-2007661



**[2-(diethylamino)pyrimidin-5-yl]boronic acid hydrochloride**

ClH  
Mol.fmla  $C_8H_{15}BCIN_3O_2$  MDL  
Mol.weight 231.49 CAS

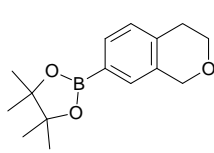
EN300-6472547



**tert-butyl 6-(tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3,4,7-tetrahydro-1H-azepine-1-carboxylate**

Mol.fmla  $C_{17}H_{30}BNO_4$  MDL  
Mol.weight 323.24 CAS

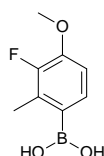
EN300-6474500



**2-(3,4-dihydro-1H-2-benzopyran-7-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**

Mol.fmla  $C_{15}H_{21}BO_3$  MDL MFCD28399371  
Mol.weight 260.14 CAS 1643572-75-1

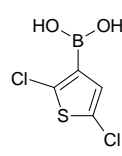
EN300-2008925



**(3-fluoro-4-methoxy-2-methylphenyl)boronic acid**

Mol.fmla  $C_8H_{10}BFO_3$  MDL MFCD23712912  
Mol.weight 183.98 CAS 2044684-23-1

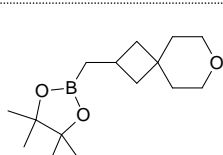
EN300-6472894



**(2,5-dichlorothiophen-3-yl)boronic acid**

Mol.fmla  $C_4H_3BCl_2O_2S$  MDL MFCD09837622  
Mol.weight 196.85 CAS

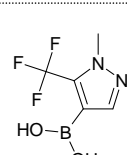
EN300-6473122



**4,4,5,5-tetramethyl-2-((7-oxaspiro[3.5]nonan-2-yl)methyl)-1,3,2-dioxaborolane**

Mol.fmla  $C_{15}H_{27}BO_3$  MDL  
Mol.weight 266.19 CAS

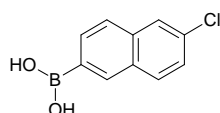
EN300-6474796



**[1-methyl-5-(trifluoromethyl)-1H-pyrazol-4-yl]boronic acid**

Mol.fmla  $C_5H_6BF_3N_2O_2$  MDL MFCD30188652  
Mol.weight 193.92 CAS

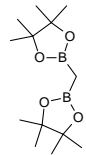
EN300-2009091



**(6-chloronaphthalen-2-yl)boronic acid**

Mol.fmla  $C_{10}H_8BClO_2$  MDL MFCD18411299  
Mol.weight 206.44 CAS

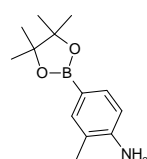
EN300-2009110



**4,4,5,5-tetramethyl-2-[(tetramethyl-1,3,2-dioxaborolan-2-yl)methyl]-1,3,2-dioxaborolane**

Mol.fmla  $C_{13}H_{26}B_2O_4$  MDL MFCD27977747  
Mol.weight 267.97 CAS

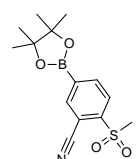
EN300-214736



**2-methyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)aniline**

Mol.fmla  $C_{13}H_{20}BNO_2$  MDL MFCD09033882  
Mol.weight 233.12 CAS

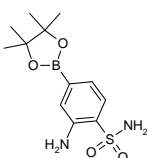
EN300-6474535



**2-methanesulfonyl-5-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile**

Mol.fmla  $C_{14}H_{18}BNO_4S$  MDL MFCD18760186  
Mol.weight 307.18 CAS 1628473-27-7

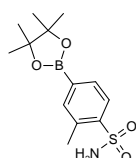
EN300-2009949



**2-amino-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzene-1-sulfonamide**

Mol.fmla  $C_{12}H_{19}BN_2O_4S$  MDL MFCD29110241  
Mol.weight 298.17 CAS 1864801-84-2

EN300-2010035

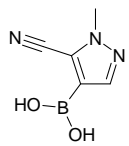
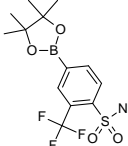
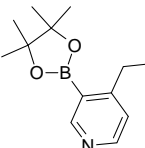
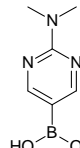
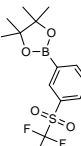
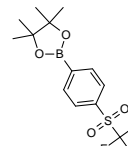
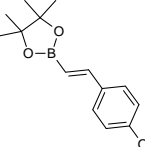
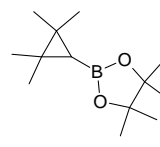
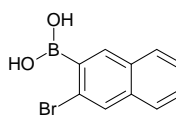
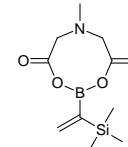
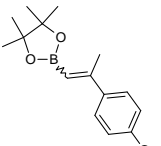
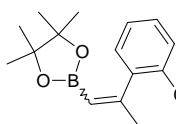
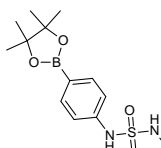
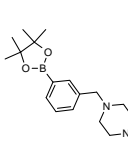
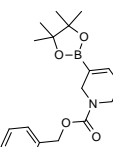
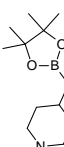
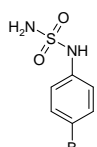
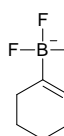


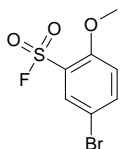
**2-methyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzene-1-sulfonamide**

Mol.fmla  $C_{13}H_{20}BNO_4S$  MDL MFCD18732813  
Mol.weight 297.18 CAS 1430628-65-1

EN300-2010038



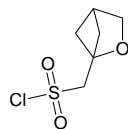
 <p><b>(5-cyano-1-methyl-1H-pyrazol-4-yl)boronic acid</b></p> <p>Mol.fmla <math>C_5H_6BN_3O_2</math> MDL Mol.weight 150.93 CAS</p>	 <p><b>4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-2-(trifluoromethyl)benzene-1-sulfonamide</b></p> <p>Mol.fmla <math>C_{13}H_{17}BF_3NO_4</math> MDL MFCD16996390 Mol.weight 351.15 CAS 1864801-79-5</p>
 <p><b>4-ethyl-3-(tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</b></p> <p>Mol.fmla <math>C_{13}H_{20}BNO_2</math> MDL MFCD13182290 Mol.weight 233.12 CAS 2096330-85-5</p>	 <p><b>[2-(dimethylamino)pyrimidin-5-yl]boronic acid hydrochloride</b></p> <p>ClH Mol.fmla <math>C_6H_{11}BCN_3O_2</math> MDL MFCD22418295 Mol.weight 203.44 CAS</p>
 <p><b>4,4,5,5-tetramethyl-2-(3-trifluoromethanesulfonylphenyl)-1,3,2-dioxaborolane</b></p> <p>Mol.fmla <math>C_{13}H_{16}BF_3O_4S</math> MDL MFCD29112168 Mol.weight 336.14 CAS 1356944-00-7</p>	 <p><b>4,4,5,5-tetramethyl-2-(4-trifluoromethanesulfonylphenyl)-1,3,2-dioxaborolane</b></p> <p>Mol.fmla <math>C_{13}H_{16}BF_3O_4S</math> MDL MFCD2896495 Mol.weight 336.14 CAS</p>
 <p><b>4-[(E)-2-(tetramethyl-1,3,2-dioxaborolan-2-yl)ethenyl]phenol</b></p> <p>Mol.fmla <math>C_{14}H_{19}BO_3</math> MDL MFCD19703882 Mol.weight 246.12 CAS 933986-82-4</p>	 <p><b>4,4,5,5-tetramethyl-2-(2,2,3,3-tetramethylcyclopropyl)-1,3,2-dioxaborolane</b></p> <p>Mol.fmla <math>C_{13}H_{25}BO_2</math> MDL Mol.weight 224.15 CAS</p>
 <p><b>(3-bromonaphthalen-2-yl)boronic acid</b></p> <p>Mol.fmla <math>C_{10}H_8BBrO_2</math> MDL MFCD18410706 Mol.weight 250.89 CAS</p>	 <p><b>6-methyl-2-[1-(trimethylsilyl)ethenyl]-1,3,6,2-dioxaborocane-4,8-dione</b></p> <p>Mol.fmla <math>C_{10}H_{18}BNO_4Si</math> MDL Mol.weight 255.16 CAS</p>
 <p><b>2-[2-(4-methoxyphenyl)prop-1-en-1-yl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</b></p> <p>Mol.fmla <math>C_{16}H_{23}BO_3</math> MDL Mol.weight 274.17 CAS 1398771-24-8</p>	 <p><b>2-[2-(2-chlorophenyl)prop-1-en-1-yl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane</b></p> <p>Mol.fmla <math>C_{15}H_{20}BClO_2</math> MDL Mol.weight 278.59 CAS</p>
 <p><b>methyl(4-(tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)sulfamoylamine</b></p> <p>Mol.fmla <math>C_{13}H_{21}BN_2O_4S</math> MDL Mol.weight 312.20 CAS</p>	 <p><b>1-methyl-4-[(3-(tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)methyl]piperazine dihydrochloride</b></p> <p>ClH ClH Mol.fmla <math>C_{18}H_{31}BCl_2N_2O_2</math> MDL Mol.weight 389.18 CAS</p>
 <p><b>benzyl 5-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1,2,3,6-tetrahydropyridine-1-carboxylate</b></p> <p>Mol.fmla <math>C_{19}H_{26}BNO_4</math> MDL MFCD16660985 Mol.weight 343.23 CAS</p>	 <p><b>4-[(tetramethyl-1,3,2-dioxaborolan-2-yl)methyl]piperidine hydrochloride</b></p> <p>ClH Mol.fmla <math>C_{12}H_{25}BCINO_2</math> MDL Mol.weight 261.60 CAS</p>
 <p><b>[4-(sulfamoylamino)phenyl]boronic acid</b></p> <p>Mol.fmla <math>C_6H_9BN_2O_4S</math> MDL MFCD28666390 Mol.weight 216.02 CAS 1298033-59-6</p>	 <p><b>potassium (cyclohex-1-en-1-yl)trifluoroborate</b></p> <p>K<sup>+</sup> Mol.fmla <math>C_6H_9BF_3K</math> MDL MFCD09992928 Mol.weight 188.05 CAS</p>



**5-bromo-2-methoxybenzene-1-sulfonyl fluoride**

Mol.fmla C<sub>7</sub>H<sub>6</sub>BrFO<sub>3</sub>S MDL MFCD21904175  
Mol.weight 269.09 CAS 457051-09-1

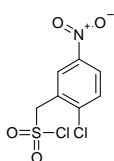
EN300-224386



**{2-oxabicyclo[2.1.1]hexan-1-yl}methanesulfonyl chloride**

Mol.fmla C<sub>6</sub>H<sub>9</sub>ClO<sub>3</sub>S MDL MFCD30486979  
Mol.weight 196.65 CAS 2060006-04-2

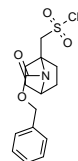
EN300-329106



**(2-chloro-5-nitrophenyl)methanesulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>5</sub>Cl<sub>2</sub>NO<sub>4</sub>S MDL MFCD16671629  
Mol.weight 270.09 CAS 1250693-09-4

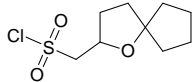
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**benzyl 1-[(chlorosulfonyl)methyl]-7-azabicyclo[2.2.1]heptane-7-carboxylate**

Mol.fmla C<sub>15</sub>H<sub>18</sub>ClNO<sub>4</sub>S MDL MFCD31421658  
Mol.weight 343.83 CAS

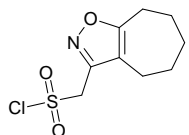
EN300-637524



**{1-oxaspiro[4.4]nonan-2-yl}methanesulfonyl chloride**

Mol.fmla C<sub>9</sub>H<sub>15</sub>ClO<sub>3</sub>S MDL MFCD30199883  
Mol.weight 238.74 CAS 1593050-95-3

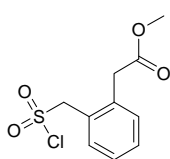
EN300-291792



**{4H,5H,6H,7H,8H-cyclohepta[d][1,2]oxazol-3-yl}methanesulfonyl chloride**

Mol.fmla C<sub>9</sub>H<sub>12</sub>ClNO<sub>3</sub>S MDL  
Mol.weight 249.72 CAS

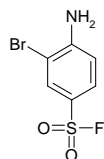
EN300-1117440



**methyl 2-[2-[(chlorosulfonyl)methyl]phenyl]acetate**

Mol.fmla C<sub>10</sub>H<sub>11</sub>ClO<sub>4</sub>S MDL MFCD24213833  
Mol.weight 262.71 CAS

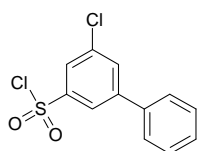
EN300-1120542



**2-bromo-4-fluorobenzenesulfonyl fluoride**

Mol.fmla C<sub>6</sub>H<sub>5</sub>BrFO<sub>2</sub>S MDL  
Mol.weight 254.08 CAS

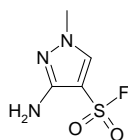
EN300-822236



**3-chloro-5-phenylbenzene-1-sulfonyl chloride**

Mol.fmla C<sub>12</sub>H<sub>8</sub>Cl<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 287.17 CAS 1482212-27-0

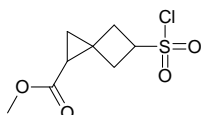
EN300-1457786



**3-amino-1-methyl-1H-pyrazole-4-sulfonyl fluoride**

Mol.fmla C<sub>4</sub>H<sub>6</sub>FN<sub>3</sub>O<sub>2</sub>S MDL  
Mol.weight 179.17 CAS

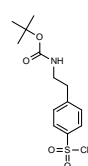
EN300-1587303



**methyl 5-(chlorosulfonyl)spiro[2.3]hexane-1-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>11</sub>ClO<sub>4</sub>S MDL  
Mol.weight 238.69 CAS

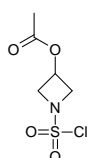
EN300-1590654



**tert-butyl N-(2-[4-(chlorosulfonyl)phenyl]ethyl)carbamate**

Mol.fmla C<sub>13</sub>H<sub>18</sub>ClNO<sub>4</sub>S MDL  
Mol.weight 319.81 CAS

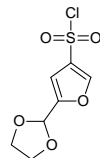
EN300-1723802



**1-(chlorosulfonyl)azetidin-3-yl acetate**

Mol.fmla C<sub>5</sub>H<sub>8</sub>ClNO<sub>4</sub>S MDL  
Mol.weight 213.64 CAS

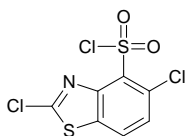
EN300-1725755



**5-(1,3-dioxolan-2-yl)furan-3-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>7</sub>ClO<sub>5</sub>S MDL  
Mol.weight 238.65 CAS

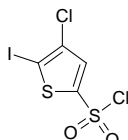
EN300-2010405



**2,5-dichloro-1,3-benzothiazole-4-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>2</sub>Cl<sub>3</sub>NO<sub>2</sub>S<sub>2</sub> MDL  
Mol.weight 302.59 CAS

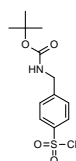
EN300-2009075



**4-chloro-5-iodothiophene-2-sulfonyl chloride**

Mol.fmla C<sub>4</sub>HCl<sub>2</sub>IO<sub>2</sub>S<sub>2</sub> MDL  
Mol.weight 342.99 CAS

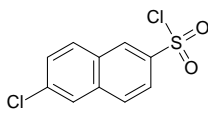
EN300-6474078



**tert-butyl N-([4-(chlorosulfonyl)phenyl]methyl)carbamate**

Mol.fmla C<sub>12</sub>H<sub>16</sub>ClNO<sub>4</sub>S MDL MFCD26516190  
Mol.weight 305.78 CAS 1269071-52-4

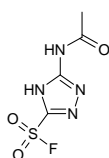
EN300-251843



**6-chloronaphthalene-2-sulfonyl chloride**

Mol.fmla C<sub>10</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub>S MDL MFCD04037080  
Mol.weight 261.13 CAS

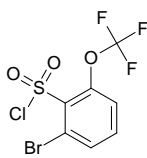
EN300-269307



**5-acetamido-4H-1,2,4-triazole-3-sulfonyl fluoride**

Mol.fmla C<sub>4</sub>H<sub>5</sub>FN<sub>4</sub>O<sub>3</sub>S MDL  
Mol.weight 208.17 CAS 2166700-55-4

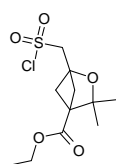
EN300-399598



**2-bromo-6-(trifluoromethoxy)benzene-1-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>3</sub>BrClF<sub>3</sub>O<sub>3</sub>S MDL  
Mol.weight 339.52 CAS

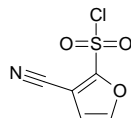
EN300-2009508



**ethyl 1-[(chlorosulfonyl)methyl]-3,3-dimethyl-2-oxabicyclo[2.1.1]hexane-4-carboxylate**

Mol.fmla C<sub>11</sub>H<sub>17</sub>ClO<sub>5</sub>S MDL  
Mol.weight 296.77 CAS

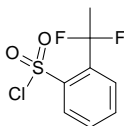
EN300-2009534



**3-cyanofuran-2-sulfonyl chloride**

Mol.fmla C<sub>5</sub>H<sub>2</sub>ClNO<sub>3</sub>S MDL  
Mol.weight 191.59 CAS

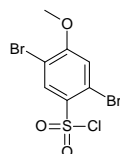
EN300-2009606



**2-(1,1-difluoroethyl)benzene-1-sulfonyl chloride**

Mol.fmla C<sub>8</sub>H<sub>7</sub>ClF<sub>2</sub>O<sub>2</sub>S MDL MFCD28534976  
Mol.weight 240.66 CAS 1782813-28-8

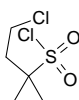
EN300-2009967



**2,5-dibromo-4-methoxybenzene-1-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>5</sub>Br<sub>2</sub>ClO<sub>3</sub>S MDL  
Mol.weight 364.44 CAS

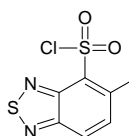
EN300-2010057



**1-(2-chloroethyl)cyclopropane-1-sulfonyl chloride**

Mol.fmla C<sub>5</sub>H<sub>8</sub>Cl<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 203.09 CAS

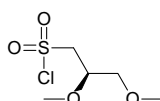
EN300-1693562



**5-methyl-2,1,3-benzothiadiazole-4-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub>O<sub>2</sub>S<sub>2</sub> MDL MFCD02232191  
Mol.weight 248.71 CAS

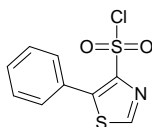
EN300-1590153



**(2R)-2,3-dimethoxypropane-1-sulfonyl chloride**

Mol.fmla C<sub>5</sub>H<sub>11</sub>ClO<sub>4</sub>S MDL  
Mol.weight 202.66 CAS

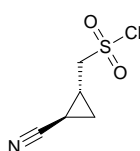
EN300-1706165



**5-phenyl-1,3-thiazole-4-sulfonyl chloride**

Mol.fmla C<sub>9</sub>H<sub>6</sub>ClNO<sub>2</sub>S<sub>2</sub> MDL  
Mol.weight 259.73 CAS

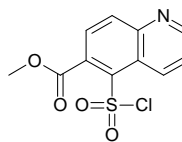
EN300-2010730



**rac-[(1R,2R)-2-cyanocyclopropyl]methanesulfonyl chloride**

Mol.fmla C<sub>5</sub>H<sub>6</sub>ClNO<sub>2</sub>S MDL  
Mol.weight 179.63 CAS

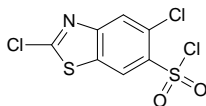
EN300-1272226



**methyl 5-(chlorosulfonyl)quinoline-6-carboxylate**

Mol.fmla C<sub>11</sub>H<sub>8</sub>ClNO<sub>4</sub>S MDL  
Mol.weight 285.71 CAS

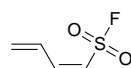
EN300-1272241



**2,5-dichloro-1,3-benzothiazole-6-sulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>2</sub>Cl<sub>3</sub>NO<sub>2</sub>S<sub>2</sub> MDL  
Mol.weight 302.59 CAS

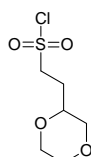
EN300-1696890



**(1Z)-buta-1,3-diene-1-sulfonyl fluoride**

Mol.fmla C<sub>4</sub>H<sub>5</sub>FO<sub>2</sub>S MDL  
Mol.weight 136.15 CAS

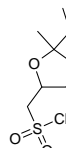
EN300-1723962



**2-(1,4-dioxan-2-yl)ethane-1-sulfonyl chloride**

Mol.fmla C<sub>8</sub>H<sub>11</sub>ClO<sub>4</sub>S MDL  
Mol.weight 214.67 CAS 2091573-19-0

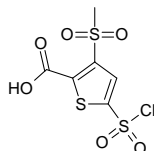
EN300-1725266



**(5-ethyl-5-methylloxolan-2-yl)methanesulfonyl chloride**

Mol.fmla C<sub>8</sub>H<sub>15</sub>ClO<sub>3</sub>S MDL  
Mol.weight 226.72 CAS

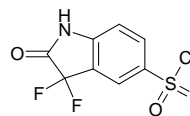
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**5-(chlorosulfonyl)-3-methanesulfonylthiophene-2-carboxylic acid**

Mol.fmla C<sub>6</sub>H<sub>5</sub>ClO<sub>6</sub>S<sub>3</sub> MDL  
Mol.weight 304.75 CAS

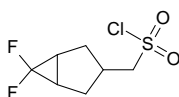
EN300-1710124



**3,3-difluoro-2-oxo-2,3-dihydro-1H-indole-5-sulfonyl chloride**

Mol.fmla C<sub>8</sub>H<sub>4</sub>ClF<sub>2</sub>NO<sub>3</sub>S MDL MFCD28012479  
Mol.weight 267.64 CAS 1706454-18-3

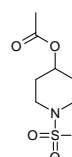
EN300-2008040



**{6,6-difluorobicyclo[3.1.0]hexan-3-yl}methanesulfonyl chloride**

Mol.fmla C<sub>7</sub>H<sub>9</sub>ClF<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 230.66 CAS

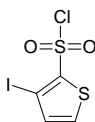
EN300-2008900



**1-(chlorosulfonyl)piperidin-4-yl acetate**

Mol.fmla C<sub>7</sub>H<sub>12</sub>ClNO<sub>4</sub>S MDL  
Mol.weight 241.69 CAS

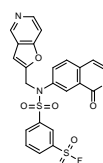
EN300-2008950



**3-iodothiophene-2-sulfonyl chloride**

Mol.fmla C<sub>4</sub>H<sub>2</sub>ClIO<sub>2</sub>S<sub>2</sub> MDL  
Mol.weight 308.54 CAS

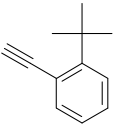
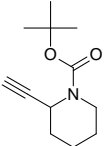
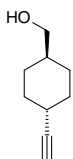
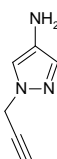
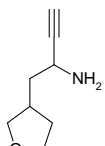
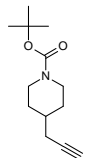
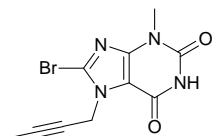
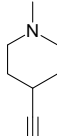
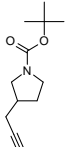
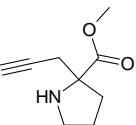
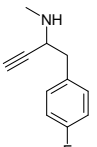
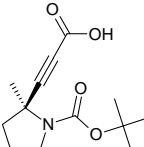
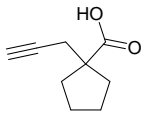
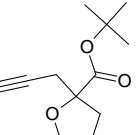
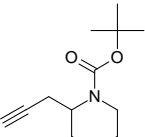
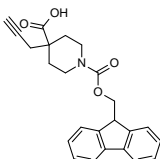
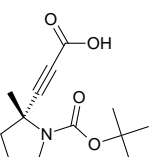
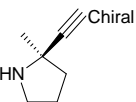
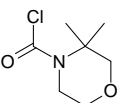
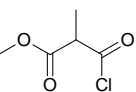
EN300-6472901

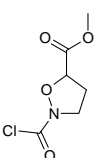
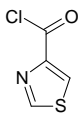
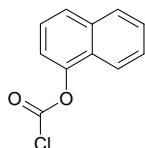
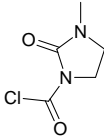
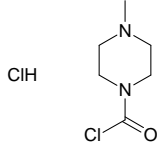
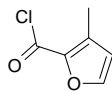
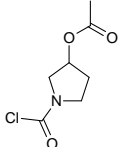
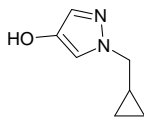
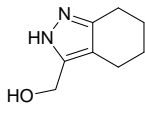
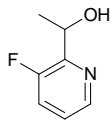
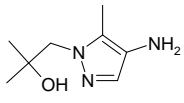
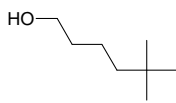
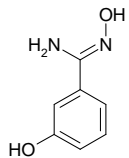
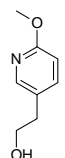
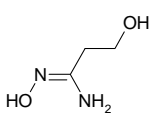
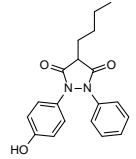
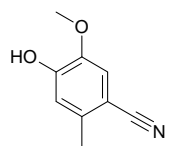
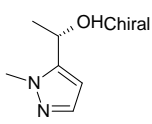
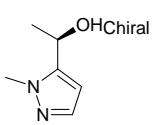
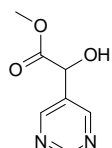


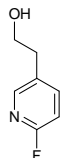
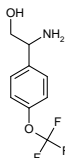
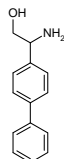
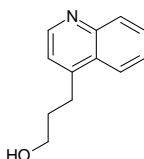
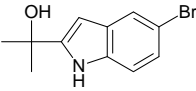
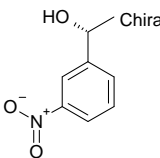
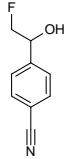
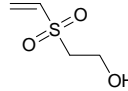
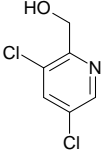
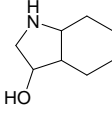
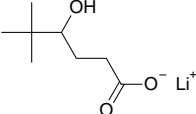
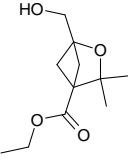
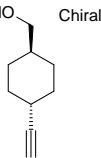
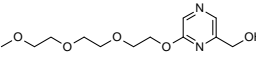
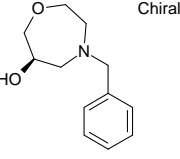
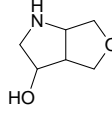
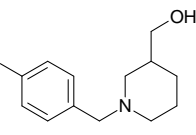
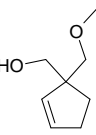
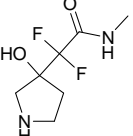
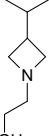
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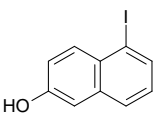
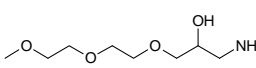
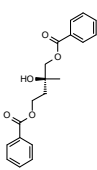
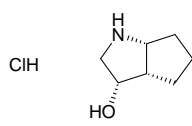
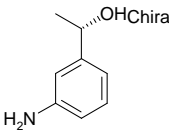
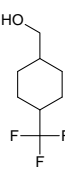
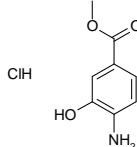
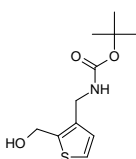
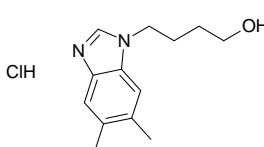
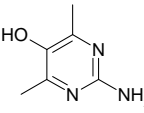
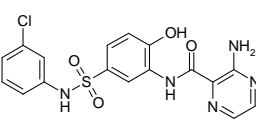
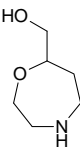
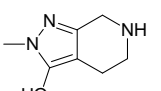
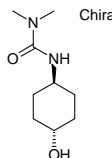
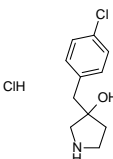
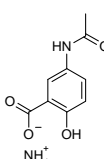
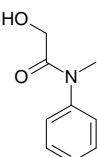
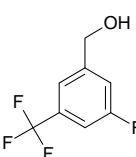
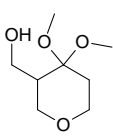
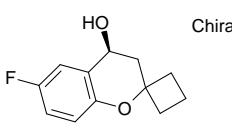
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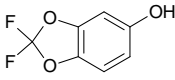
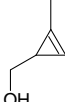
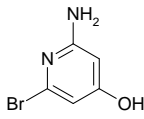
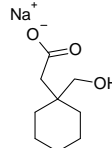
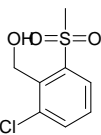
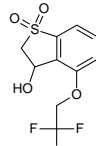
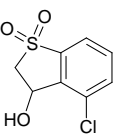
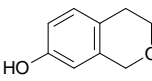
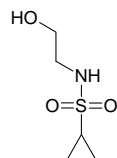
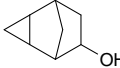
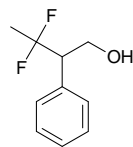
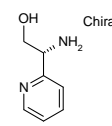
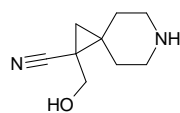
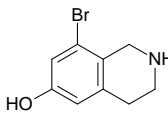
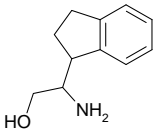
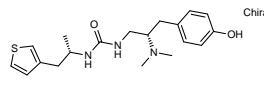
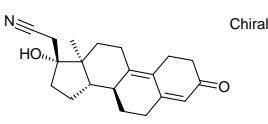
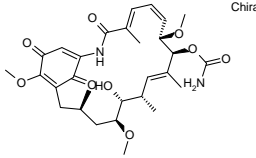
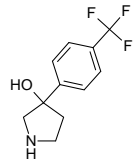
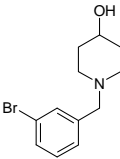
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<p><b>1-tert-butyl-2-ethynylbenzene</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>14</sub> MDL MFCD20282797 Mol.weight 158.25 CAS</p> <p><b>EN300-1853955</b></p>	<p><b>tert-butyl 2-ethynylpiperidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>19</sub>NO<sub>2</sub> MDL MFCD13189966 Mol.weight 209.29 CAS 255864-58-5</p> <p><b>EN300-1875737</b></p>
<p><b>[(1<i>r</i>,4<i>r</i>)-4-ethynylcyclohexyl]methanol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O MDL Mol.weight 138.21 CAS</p> <p><b>EN300-1723453</b></p>	<p><b>1-(prop-2-yn-1-yl)-1H-pyrazol-4-amine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub> MDL MFCD12403850 Mol.weight 121.14 CAS 1215991-64-2</p> <p><b>EN300-1725872</b></p>
<p><b>1-(oxolan-3-yl)but-3-yn-2-amine hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>ClNO MDL Mol.weight 175.66 CAS</p> <p><b>EN300-2008984</b></p>	<p><b>tert-butyl 4-(prop-2-yn-1-yl)piperidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>2</sub> MDL MFCD17676502 Mol.weight 223.32 CAS</p> <p><b>EN300-256903</b></p>
<p><b>8-bromo-7-(but-2-yn-1-yl)-3-methyl-2,3,6,7-tetrahydro-1H-purine-2,6-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>BrN<sub>4</sub>O<sub>2</sub> MDL MFCD22126091 Mol.weight 297.11 CAS</p> <p><b>EN300-2009442</b></p>	<p><b>4-ethynyl-1-methylpiperidine hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>ClN MDL Mol.weight 159.66 CAS</p> <p><b>EN300-6474660</b></p>
<p><b>tert-butyl 3-(prop-2-yn-1-yl)pyrrolidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>19</sub>NO<sub>2</sub> MDL MFCD12032214 Mol.weight 209.29 CAS</p> <p><b>EN300-256977</b></p>	<p><b>methyl 2-(prop-2-yn-1-yl)pyrrolidine-2-carboxylate hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL MFCD24651029 Mol.weight 203.67 CAS</p> <p><b>EN300-2009954</b></p>
<p><b>[1-(4-fluorophenyl)but-3-yn-2-yl](methyl)amine</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>12</sub>FN MDL MFCD21263376 Mol.weight 177.22 CAS 1498745-59-7</p> <p><b>EN300-2010540</b></p>	<p><b>3-[(2<i>S</i>)-1-[(tert-butoxy)carbonyl]-2-methylpyrrolidin-2-yl]prop-2-ynoic acid</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>13</sub>H<sub>19</sub>NO<sub>4</sub> MDL Mol.weight 253.30 CAS</p> <p><b>EN300-1702743</b></p>
<p><b>1-(prop-2-yn-1-yl)cyclopentane-1-carboxylic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD20660822 Mol.weight 152.19 CAS 1242265-30-0</p> <p><b>EN300-1239500</b></p>	<p><b>tert-butyl 2-(prop-2-yn-1-yl)oxolane-2-carboxylate</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>O<sub>3</sub> MDL Mol.weight 210.28 CAS</p> <p><b>EN300-2009277</b></p>
<p><b>tert-butyl 2-(prop-2-yn-1-yl)piperidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>21</sub>NO<sub>2</sub> MDL MFCD18250545 Mol.weight 223.32 CAS 916263-14-4</p> <p><b>EN300-1721294</b></p>	<p><b>1-[(9<i>H</i>-fluoren-9-yl)methoxy]carbonyl]-4-(prop-2-yn-1-yl)piperidine-4-carboxylic acid</b></p>  <p>Mol.fmla C<sub>24</sub>H<sub>23</sub>NO<sub>4</sub> MDL Mol.weight 389.46 CAS</p> <p><b>EN300-1722541</b></p>
<p><b>3-[(2<i>R</i>)-1-[(tert-butoxy)carbonyl]-2-methylpyrrolidin-2-yl]prop-2-ynoic acid</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>13</sub>H<sub>19</sub>NO<sub>4</sub> MDL Mol.weight 253.30 CAS</p> <p><b>EN300-2009509</b></p>	<p><b>(2<i>R</i>)-2-ethynyl-2-methylpyrrolidine hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClN MDL Mol.weight 145.63 CAS</p> <p><b>EN300-2009545</b></p>
<p><b>3,3-dimethylmorpholine-4-carbonyl chloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClNO<sub>2</sub> MDL MFCD23790184 Mol.weight 177.63 CAS 1520796-36-4</p> <p><b>EN300-1155129</b></p>	<p><b>methyl 3-chloro-2-methyl-3-oxopropanoate</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>ClO<sub>3</sub> MDL MFCD28655969 Mol.weight 150.56 CAS 23185-24-2</p> <p><b>EN300-2009006</b></p>

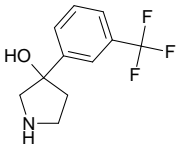
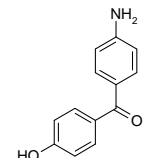
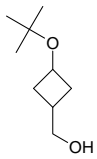
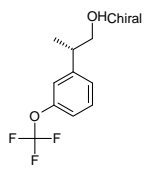
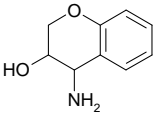
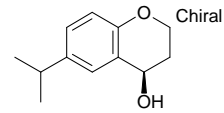
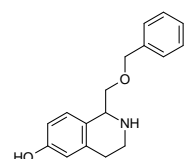
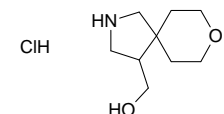
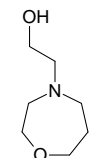
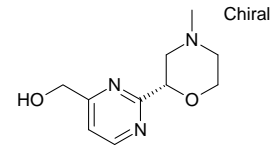
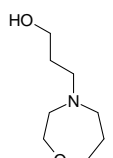
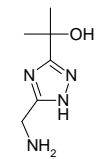
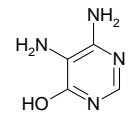
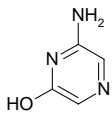
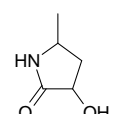
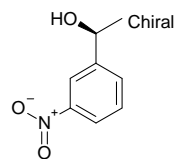
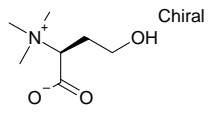
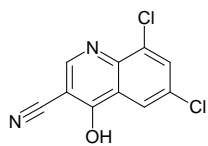
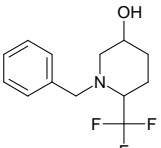
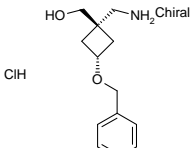
<p><b>methyl 2-(carboxy)-1,2-oxazolidine-5-carboxylate</b></p>  <p>Mol.fmla <math>C_6H_8ClNO_4</math> MDL Mol.weight 193.59 CAS</p> <p><b>EN300-2009226</b></p>	<p><b>1,3-thiazole-4-carbonyl chloride</b></p>  <p>Mol.fmla <math>C_4H_2ClNOS</math> MDL MFCD08056320 Mol.weight 147.58 CAS</p> <p><b>EN300-173637</b></p>
<p><b>naphthalen-1-yl chloroformate</b></p>  <p>Mol.fmla <math>C_{11}H_7ClO_2</math> MDL MFCD01726288 Mol.weight 206.63 CAS 3759-61-3</p> <p><b>EN300-275648</b></p>	<p><b>3-methyl-2-oxoimidazolidine-1-carbonyl chloride</b></p>  <p>Mol.fmla <math>C_5H_7ClN_2O_2</math> MDL MFCD13173722 Mol.weight 162.58 CAS 57451-84-0</p> <p><b>EN300-2009913</b></p>
<p><b>4-methylpiperazine-1-carbonyl chloride hydrochloride</b></p>  <p>ClH Mol.fmla <math>C_6H_{12}Cl_2N_2O</math> MDL MFCD01074875 Mol.weight 199.08 CAS 55112-42-0</p> <p><b>EN300-1265364</b></p>	<p><b>3-methylfuran-2-carbonyl chloride</b></p>  <p>Mol.fmla <math>C_6H_5ClO_2</math> MDL MFCD04116373 Mol.weight 144.56 CAS</p> <p><b>EN300-1262989</b></p>
<p><b>1-(carboxy)pyrrolidin-3-yl acetate</b></p>  <p>Mol.fmla <math>C_7H_{10}ClNO_3</math> MDL Mol.weight 191.62 CAS</p> <p><b>EN300-2009054</b></p>	<p><b>3-methylfuran-2-carbonyl chloride</b></p>  <p>Mol.fmla <math>C_7H_{10}N_2O</math> MDL MFCD28012229 Mol.weight 138.17 CAS 1597876-36-2</p> <p><b>EN300-172105</b></p>
<p><b>(4,5,6,7-tetrahydro-2H-indazol-3-yl)methanol</b></p>  <p>Mol.fmla <math>C_8H_{12}N_2O</math> MDL MFCD28656159 Mol.weight 152.20 CAS</p> <p><b>EN300-265159</b></p>	<p><b>1-(3-fluoropyridin-2-yl)ethan-1-ol</b></p>  <p>Mol.fmla <math>C_7H_8FO</math> MDL MFCD06659523 Mol.weight 141.15 CAS</p> <p><b>EN300-297123</b></p>
<p><b>1-(4-amino-5-methyl-1H-pyrazol-1-yl)-2-methylpropan-2-ol</b></p>  <p>Mol.fmla <math>C_8H_{15}N_3O</math> MDL MFCD30627876 Mol.weight 169.23 CAS</p> <p><b>EN300-1109803</b></p>	<p><b>5,5-dimethylhexan-1-ol</b></p>  <p>Mol.fmla <math>C_8H_{18}O</math> MDL MFCD02258573 Mol.weight 130.23 CAS</p> <p><b>EN300-842400</b></p>
<p><b>(Z)-N',3-dihydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla <math>C_7H_8N_2O_2</math> MDL MFCD11178028 Mol.weight 152.15 CAS</p> <p><b>EN300-1599698</b></p>	<p><b>2-(6-methoxypyridin-3-yl)ethan-1-ol</b></p>  <p>Mol.fmla <math>C_8H_{11}NO_2</math> MDL MFCD09926298 Mol.weight 153.18 CAS</p> <p><b>EN300-1634838</b></p>
<p><b>(Z)-N',3-dihydroxypropanimidamide</b></p>  <p>Mol.fmla <math>C_3H_8N_2O_2</math> MDL MFCD09044306 Mol.weight 104.11 CAS</p> <p><b>EN300-1599693</b></p>	<p><b>4-butyl-1-(4-hydroxyphenyl)-2-phenylpyrazolidine-3,5-dione</b></p>  <p>Mol.fmla <math>C_{19}H_{20}N_2O_3</math> MDL MFCD00057278 Mol.weight 324.38 CAS 129-20-4</p> <p><b>EN300-761427</b></p>
<p><b>4-hydroxy-5-methoxy-2-methylbenzonitrile</b></p>  <p>Mol.fmla <math>C_9H_9NO_2</math> MDL Mol.weight 163.18 CAS 1780743-22-7</p> <p><b>EN300-1425543</b></p>	<p><b>(1S)-1-(1-methyl-1H-pyrazol-5-yl)ethan-1-ol</b></p>  <p>Mol.fmla <math>C_6H_{10}N_2O</math> MDL Mol.weight 126.16 CAS 1689862-99-4</p> <p><b>EN300-1856713</b></p>
<p><b>(1R)-1-(1-methyl-1H-pyrazol-5-yl)ethan-1-ol</b></p>  <p>Mol.fmla <math>C_6H_{10}N_2O</math> MDL MFCD30313130 Mol.weight 126.16 CAS 1690131-56-6</p> <p><b>EN300-1845238</b></p>	<p><b>methyl 2-hydroxy-2-(pyrimidin-5-yl)acetate</b></p>  <p>Mol.fmla <math>C_7H_8N_2O_3</math> MDL MFCD21331152 Mol.weight 168.15 CAS 1494496-35-3</p> <p><b>EN300-1602001</b></p>

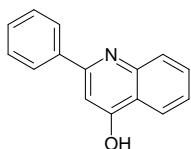
<p><b>2-(6-fluoropyridin-3-yl)ethan-1-ol</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>FNO MDL MFCD09926311 Mol.weight 141.15 CAS 1000549-35-8</p>	<p><b>2-amino-2-[4-(trifluoromethoxy)phenyl]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>F<sub>3</sub>NO<sub>2</sub> MDL MFCD11213649 Mol.weight 221.18 CAS</p>
<p><b>2-amino-2-(4-phenylphenyl)ethan-1-ol</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>15</sub>NO MDL MFCD11213665 Mol.weight 213.28 CAS</p>	<p><b>3-(quinolin-4-yl)propan-1-ol</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>13</sub>NO MDL MFCD09926785 Mol.weight 187.24 CAS 88611-50-1</p>
<p><b>2-(5-bromo-1H-indol-2-yl)propan-2-ol</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>12</sub>BrNO MDL MFCD28680528 Mol.weight 254.13 CAS 868692-02-8</p>	<p><b>(1R)-1-(3-nitrophenyl)ethan-1-ol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD18339582 Mol.weight 167.17 CAS</p>
<p><b>2-(5-bromo-1H-indol-2-yl)propan-2-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>FNO MDL Mol.weight 165.17 CAS 1073056-22-0</p>	<p><b>2-(ethenesulfonyl)ethan-1-ol</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>8</sub>O<sub>3</sub>S MDL MFCD23160709 Mol.weight 136.17 CAS 4271-48-1</p>
<p><b>(3,5-dichloropyridin-2-yl)methanol hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>Cl<sub>3</sub>NO MDL Mol.weight 214.48 CAS</p>	<p><b>octahydro-1H-indol-3-ol hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO MDL Mol.weight 177.68 CAS</p>
<p><b>lithium(1+) ion 4-hydroxy-5,5-dimethylhexanoate</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>LiO<sub>3</sub> MDL Mol.weight 166.15 CAS</p>	<p><b>ethyl 1-(hydroxymethyl)-3,3-dimethyl-2-oxabicyclo[2.1.1]hexane-4-carboxylate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>18</sub>O<sub>4</sub> MDL Mol.weight 214.26 CAS</p>
<p><b>[(1r,4r)-4-ethynylcyclohexyl]methanol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O MDL Mol.weight 138.21 CAS</p>	<p><b>(6-[2-[2-(2-methoxyethoxy)ethoxy]ethoxy]pyrazin-2-yl)methanol</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>20</sub>N<sub>2</sub>O<sub>5</sub> MDL MFCD26498954 Mol.weight 272.30 CAS 1921281-12-0</p>
<p><b>(6R)-4-benzyl-1,4-oxazepan-6-ol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>12</sub>H<sub>17</sub>NO<sub>2</sub> MDL MFCD11976150 Mol.weight 207.27 CAS 1022915-31-6</p>	<p><b>hexahydro-1H-furo[3,4-b]pyrrol-3-ol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD28632017 Mol.weight 129.16 CAS 1544625-90-2</p>
<p><b>{1-[(4-iodophenyl)methyl]piperidin-3-yl}methanol</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>18</sub>INO MDL MFCD21243561 Mol.weight 331.20 CAS 1423897-10-2</p>	<p><b>[1-(methoxymethyl)cyclopent-2-en-1-yl]methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>O<sub>2</sub> MDL Mol.weight 142.20 CAS</p>
<p><b>2,2-difluoro-2-(3-hydroxypyrrolidin-3-yl)-N-methylacetamide hydrochloride</b></p> <p>ClH</p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>ClF<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 230.64 CAS</p>	<p><b>2-[3-(propan-2-yl)azetidin-1-yl]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>17</sub>NO MDL MFCD26905084 Mol.weight 143.23 CAS 1557629-49-8</p>

<p><b>5-iodonaphthalen-2-ol</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>IO Mol.weight 270.07</p> <p>MDL MFCD17012495 CAS 128542-54-1</p> <p><b>EN300-2010502</b></p>	<p><b>1-amino-3-[2-(2-methoxyethoxy)ethoxy]propan-2-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>19</sub>NO<sub>4</sub> Mol.weight 193.24</p> <p>MDL MFCD20708447 CAS 875230-67-4</p> <p><b>EN300-6474079</b></p>
<p><b>rel-(2R)-4-(benzyloxy)-2-hydroxy-2-methylbutyl benzoate</b></p>  <p>Mol.fmla C<sub>19</sub>H<sub>20</sub>O<sub>5</sub> Mol.weight 328.37</p> <p>MDL CAS</p> <p><b>EN300-6474081</b></p>	<p><b>rac-(3R,3aR,6aS)-octahydrocyclopenta[b]pyrrol-3-ol hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>ClNO Mol.weight 163.65</p> <p>MDL CAS</p> <p><b>EN300-6474210</b></p>
<p><b>(1S)-1-(3-aminophenyl)ethan-1-ol</b></p>  <p>OHChiral</p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>NO Mol.weight 137.18</p> <p>MDL MFCD19204104 CAS 201939-72-2</p> <p><b>EN300-6474378</b></p>	<p><b>[4-(trifluoromethyl)cyclohexyl]methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>F<sub>3</sub>O Mol.weight 182.19</p> <p>MDL MFCD21324328 CAS</p> <p><b>EN300-131923</b></p>
<p><b>methyl 4-amino-3-hydroxybenzoate hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>ClNO<sub>3</sub> Mol.weight 203.63</p> <p>MDL MFCD20492665 CAS 499157-23-2</p> <p><b>EN300-136413</b></p>	<p><b>tert-butyl N-([2-(hydroxymethyl)thiophen-3-yl]methyl)carbamate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>NO<sub>3</sub>S Mol.weight 243.33</p> <p>MDL CAS</p> <p><b>EN300-1725952</b></p>
<p><b>4-(5,6-dimethyl-1H-1,3-benzodiazol-1-yl)butan-1-ol hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>13</sub>H<sub>19</sub>ClN<sub>2</sub>O Mol.weight 254.76</p> <p>MDL CAS</p> <p><b>EN300-1726072</b></p>	<p><b>2-amino-4,6-dimethylpyrimidin-5-ol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub>O Mol.weight 139.16</p> <p>MDL MFCD15527520 CAS 685897-68-1</p> <p><b>EN300-1726422</b></p>
<p><b>3-amino-N-([5-[(3-chlorophenyl)sulfamoyl]-2-hydroxyphenyl]pyrazine-2-carboxamide</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>14</sub>ClN<sub>5</sub>O<sub>4</sub>SMDL Mol.weight 419.85</p> <p>CAS 1030798-48-1</p> <p><b>EN300-1726423</b></p>	<p><b>(1,4-oxazepan-7-yl)methanol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> Mol.weight 131.18</p> <p>MDL MFCD28132622 CAS 627860-89-3</p> <p><b>EN300-2007621</b></p>
<p><b>2-methyl-2H,4H,5H,6H,7H-pyrazolo[3,4-c]pyridin-3-ol dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub>O Mol.weight 226.11</p> <p>MDL CAS</p> <p><b>EN300-2010648</b></p>	<p><b>3,3-dimethyl-1-[(1R,4R)-4-hydroxycyclohexyl]urea</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>9</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub> Mol.weight 186.26</p> <p>MDL CAS 1602185-16-9</p> <p><b>EN300-2010677</b></p>
<p><b>3-[(4-chlorophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>Cl<sub>2</sub>NO Mol.weight 248.15</p> <p>MDL CAS</p> <p><b>EN300-2394645</b></p>	<p><b>ammonium 5-acetamido-2-hydroxybenzoate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O<sub>4</sub> Mol.weight 212.21</p> <p>MDL CAS</p> <p><b>EN300-2394695</b></p>
<p><b>2-hydroxy-N-methyl-N-phenylacetamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> Mol.weight 165.19</p> <p>MDL MFCD03265375 CAS 42404-09-1</p> <p><b>EN300-2954465</b></p>	<p><b>[3-fluoro-5-(trifluoromethyl)phenyl]methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>4</sub>O Mol.weight 194.13</p> <p>MDL MFCD00061169 CAS</p> <p><b>EN300-153866</b></p>
<p><b>(4,4-dimethoxyoxan-3-yl)methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>O<sub>4</sub> Mol.weight 176.21</p> <p>MDL MFCD22372605 CAS 1824291-10-2</p> <p><b>EN300-179535</b></p>	<p><b>(4S)-6-fluoro-3,4-dihydrospiro[1-benzopyran-2,1'-cyclobutane]-4-ol</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>12</sub>H<sub>13</sub>FO<sub>2</sub> Mol.weight 208.23</p> <p>MDL CAS</p> <p><b>EN300-2008206</b></p>

<p><b>2,2-difluoro-2H-1,3-benzodioxol-5-ol</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>4</sub>F<sub>2</sub>O<sub>3</sub> MDL MFCD22414499 Mol.weight 174.10 CAS</p> <p><b>EN300-4361425</b></p>	<p><b>(2-methylcycloprop-2-en-1-yl)methanol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>O MDL MFCD30150730 Mol.weight 84.12 CAS 1407593-23-0</p> <p><b>EN300-5238394</b></p>
<p><b>2-amino-6-bromopyridin-4-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>5</sub>BrN<sub>2</sub>O MDL MFCD28715213 Mol.weight 189.01 CAS</p> <p><b>EN300-6474536</b></p>	<p><b>sodium 2-[1-(hydroxymethyl)cyclohexyl]acetate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>NaO<sub>3</sub> MDL MFCD01734454 Mol.weight 194.21 CAS</p> <p><b>EN300-2008661</b></p>
<p><b>(2-chloro-6-methanesulfonylphenyl)methanol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClO<sub>3</sub>S MDL MFCD26007852 Mol.weight 220.68 CAS 1549395-22-3</p> <p><b>EN300-2008922</b></p>	<p><b>3-hydroxy-4-(2,2,2-trifluoroethoxy)-2,3-dihydro-1λ6-benzothioephene-1,1-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>F<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 282.24 CAS</p> <p><b>EN300-2008936</b></p>
<p><b>4-chloro-3-hydroxy-2,3-dihydro-1λ6-benzothioephene-1,1-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>ClO<sub>3</sub>S MDL Mol.weight 218.66 CAS</p> <p><b>EN300-2008937</b></p>	<p><b>3,4-dihydro-1H-2-benzopyran-7-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>10</sub>O<sub>2</sub> MDL MFCD22536232 Mol.weight 150.18 CAS 1391209-22-5</p> <p><b>EN300-2008987</b></p>
<p><b>S-cyclopropyl-2-hydroxyethane-1-sulfonamido</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>11</sub>NO<sub>3</sub>S MDL MFCD20352463 Mol.weight 165.21 CAS 1534388-85-6</p> <p><b>EN300-2009004</b></p>	<p><b>tricyclo[3.2.1.0,2,4]octan-6-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>O MDL MFCD09869357 Mol.weight 124.18 CAS 32986-43-9</p> <p><b>EN300-6472868</b></p>
<p><b>3,3-difluoro-2-phenylbutan-1-ol</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>F<sub>2</sub>O MDL Mol.weight 186.20 CAS</p> <p><b>EN300-6472899</b></p>	<p><b>(2R)-2-amino-2-(pyridin-2-yl)ethan-1-ol dihydrochloride</b></p>  <p>ClH ClH Chiral Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD30749348 Mol.weight 211.09 CAS</p> <p><b>EN300-6473363</b></p>
<p><b>1-(hydroxymethyl)-6-azaspiro[2.5]octane-1-carbonitrile hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>9</sub>H<sub>15</sub>ClN<sub>2</sub>O MDL Mol.weight 202.69 CAS</p> <p><b>EN300-6474572</b></p>	<p><b>8-bromo-1,2,3,4-tetrahydroquinolin-6-ol hydrobromide</b></p>  <p>BrH Mol.fmla C<sub>9</sub>H<sub>11</sub>Br<sub>2</sub>NO MDL Mol.weight 309.00 CAS</p> <p><b>EN300-6474584</b></p>
<p><b>2-amino-2-(2,3-dihydro-1H-inden-1-yl)ethan-1-ol hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>11</sub>H<sub>16</sub>ClNO MDL Mol.weight 213.71 CAS</p> <p><b>EN300-6474658</b></p>	<p><b>1-[(2S)-2-(dimethylamino)-3-(4-hydroxyphenyl)propyl]-3-[(2S)-1-(thiophen-3-yl)propan-2-yl]urea</b></p>  <p>Chiral Mol.fmla C<sub>19</sub>H<sub>27</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD30802176 Mol.weight 361.51 CAS</p> <p><b>EN300-6475356</b></p>
<p><b>2-[(10S,11S,14R,15S)-14-hydroxy-15-methyl-5-oxotetracyclo[8.7.0.0<sup>a</sup>(2,7).0<sup>a</sup>(11,15)]heptadeca-1,6-dien-14-yl]acetone nitrile</b></p>  <p>Chiral Mol.fmla C<sub>20</sub>H<sub>25</sub>NO<sub>2</sub> MDL MFCD00868356 Mol.weight 311.43 CAS 65928-58-7</p> <p><b>EN300-6477654</b></p>	<p><b>(4E,6Z,8S,9S,10E,12S,13R,14S,16R)-13-hydroxy-8,14,19-trimethoxy-4,10,12,16-tetramethyl-3,20,22-trioxo-2-azabicyclo[16.3.1]docosa-1(21),4,6,10,18-pentaen-9-yl carbamate</b></p>  <p>Chiral Mol.fmla C<sub>29</sub>H<sub>40</sub>N<sub>2</sub>O<sub>9</sub> MDL MFCD00274570 Mol.weight 560.65 CAS 30562-34-6</p> <p><b>EN300-6477761</b></p>
<p><b>3-[4-(trifluoromethyl)phenyl]pyrrolidin-3-ol hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>11</sub>H<sub>13</sub>ClF<sub>3</sub>NO MDL MFCD28108770 Mol.weight 267.68 CAS 1049697-98-4</p> <p><b>EN300-2009093</b></p>	<p><b>1-[(3-bromophenyl)methyl]piperidin-4-ol</b></p>  <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>BrNO MDL MFCD00977077 Mol.weight 270.17 CAS 184921-06-0</p> <p><b>EN300-2009102</b></p>

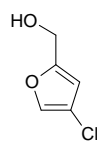


<p>CIH</p>  <p><b>3-[3-(trifluoromethyl)phenyl]pyrrolidin-3-ol hydrochloride</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>13</sub>ClF<sub>3</sub>NO MDL MFCD01687419 Mol.weight 267.68 CAS 1744-48-5</p> <p><b>EN300-2009103</b></p>	 <p><b>4-(4-aminobenzoyl)phenol</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD02648435 Mol.weight 213.24 CAS 14963-34-9</p> <p><b>EN300-2009163</b></p>
 <p><b>[3-(tert-butoxy)cyclobutyl]methanol</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>18</sub>O<sub>2</sub> MDL MFCD30829397 Mol.weight 158.24 CAS</p> <p><b>EN300-6474008</b></p>	 <p><b>(2S)-2-[3-(trifluoromethoxy)phenyl]propan-1-ol</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>3</sub>O<sub>2</sub> MDL Mol.weight 220.19 CAS</p> <p><b>EN300-6474242</b></p>
 <p><b>4-amino-3,4-dihydro-2H-1-benzopyran-3-ol</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD11106294 Mol.weight 165.19 CAS</p> <p><b>EN300-214870</b></p>	 <p><b>(4R)-6-(propan-2-yl)-3,4-dihydro-2H-1-benzopyran-4-ol</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>O<sub>2</sub> MDL MFCD21295414 Mol.weight 192.26 CAS 1567968-24-4</p> <p><b>EN300-2009168</b></p>
 <p><b>1-[(benzyloxy)methyl]-1,2,3,4-tetrahydroisoquinolin-6-ol</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>19</sub>NO<sub>2</sub> MDL Mol.weight 269.35 CAS 193682-76-7</p> <p><b>EN300-2009172</b></p>	 <p><b>{8-oxa-2-azaspiro[4.5]decan-4-yl}methanol hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>9</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL Mol.weight 207.70 CAS</p> <p><b>EN300-2009266</b></p>
 <p><b>2-(1,4-oxazepan-4-yl)ethan-1-ol</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>NO<sub>2</sub> MDL MFCD17292255 Mol.weight 145.20 CAS 19344-55-9</p> <p><b>EN300-2009289</b></p>	 <p><b>{2-[(2S)-4-methylmorpholin-2-yl]pyrimidin-4-yl}methanol</b></p> <p>CIH</p> <p>Mol.fmla C<sub>10</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 209.25 CAS</p> <p><b>EN300-2009372</b></p>
 <p><b>3-(1,4-oxazepan-4-yl)propan-1-ol hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>8</sub>H<sub>18</sub>ClNO<sub>2</sub> MDL Mol.weight 195.69 CAS</p> <p><b>EN300-2009395</b></p>	 <p><b>2-[5-(aminomethyl)-1H-1,2,4-triazol-3-yl]propan-2-ol hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>ClN<sub>4</sub>O MDL Mol.weight 192.65 CAS</p> <p><b>EN300-2009402</b></p>
 <p><b>5,6-diaminopyrimidin-4-ol</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>4</sub>O MDL MFCD00006114 Mol.weight 126.12 CAS</p> <p><b>EN300-117532</b></p>	 <p><b>6-aminopyrazin-2-ol</b></p> <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>O MDL MFCD12033121 Mol.weight 111.10 CAS</p> <p><b>EN300-85893</b></p>
 <p><b>3-hydroxy-5-methylpyrrolidin-2-one</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD19222016 Mol.weight 115.13 CAS 67706-85-8</p> <p><b>EN300-212206</b></p>	 <p><b>(1S)-1-(3-nitrophenyl)ethan-1-ol</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD18339548 Mol.weight 167.17 CAS</p> <p><b>EN300-227545</b></p>
 <p><b>(2S)-4-hydroxy-2-(trimethylazaniumyl)butanoate</b></p> <p>Chiral</p> <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>NO<sub>3</sub> MDL Mol.weight 161.20 CAS 97806-64-9</p> <p><b>EN300-2009803</b></p>	 <p><b>6,8-dichloro-4-hydroxyquinoline-3-carbonitrile</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>4</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD13181156 Mol.weight 239.06 CAS</p> <p><b>EN300-2009804</b></p>
 <p><b>1-benzyl-6-(trifluoromethyl)piperidin-3-ol</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>16</sub>F<sub>3</sub>NO MDL Mol.weight 259.27 CAS</p> <p><b>EN300-2009827</b></p>	 <p><b>[(1r,3r)-1-(aminomethyl)-3-(benzyloxy)cyclobutyl]methanol hydrochloride</b></p> <p>CIH</p> <p>Mol.fmla C<sub>13</sub>H<sub>20</sub>ClNO<sub>2</sub> MDL Mol.weight 257.76 CAS</p> <p><b>EN300-2009901</b></p>

**2-phenylquinolin-4-ol**

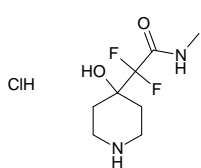
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Mol.weight 221.26 CAS 1144-20-3

EN300-626134

**(4-chlorofuran-2-yl)methanol**

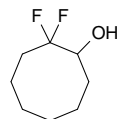
Mol.fmla C<sub>5</sub>H<sub>5</sub>ClO<sub>2</sub> MDL MFCD22421175  
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EN300-200997

**2,2-difluoro-2-(4-hydroxypiperidin-4-yl)-N-methylacetamide hydrochloride**

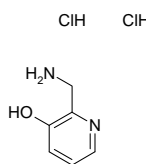
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Mol.weight 244.67 CAS

EN300-2010009

**2,2-difluorocyclooctan-1-ol**

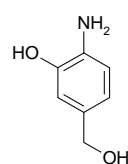
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EN300-2010086

**2-(aminomethyl)pyridin-3-ol dihydrochloride**

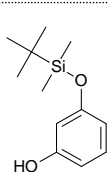
Mol.fmla C<sub>6</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL  
Mol.weight 197.07 CAS

EN300-2010160

**2-amino-5-(hydroxymethyl)phenol**

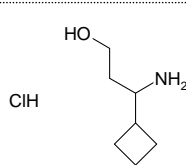
Mol.fmla C<sub>7</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD19214553  
Mol.weight 139.16 CAS 114484-31-0

EN300-747172

**3-[(tert-butyl(dimethylsilyl)oxy]phenol**

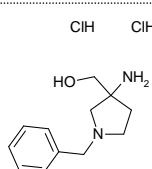
Mol.fmla C<sub>12</sub>H<sub>20</sub>O<sub>2</sub>Si MDL MFCD27945625  
Mol.weight 224.38 CAS

EN300-762909

**3-amino-3-cyclobutylpropan-1-ol hydrochloride**

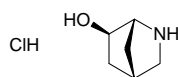
Mol.fmla C<sub>7</sub>H<sub>16</sub>ClNO MDL  
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EN300-2010233

**(3-amino-1-benzylpyrrolidin-3-yl)methanol dihydrochloride**

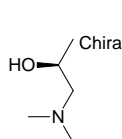
Mol.fmla C<sub>12</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL  
Mol.weight 279.21 CAS

EN300-2010254

**rac-(1R,4S,6R)-2-azabicyclo[2.2.1]heptan-6-ol hydrochloride**

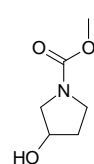
Mol.fmla C<sub>6</sub>H<sub>12</sub>ClNO MDL  
Mol.weight 149.62 CAS

EN300-2010317

**(2S)-1-(dimethylamino)propan-2-ol**

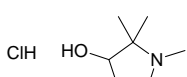
Mol.fmla C<sub>5</sub>H<sub>13</sub>NO MDL MFCD00065950  
Mol.weight 103.17 CAS 53636-17-2

EN300-1233470

**methyl 3-hydroxypyrrolidine-1-carboxylate**

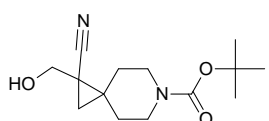
Mol.fmla C<sub>6</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD17248599  
Mol.weight 145.16 CAS 83487-19-8

EN300-1247670

**1,2,2-trimethylpyrrolidin-3-ol hydrochloride**

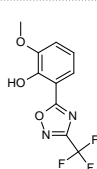
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Mol.weight 165.66 CAS

EN300-2010393

**tert-butyl 1-cyano-1-(hydroxymethyl)-6-azaspiro[2.5]octane-6-carboxylate**

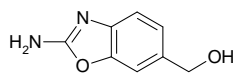
Mol.fmla C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 266.34 CAS

EN300-2010498

**2-methoxy-6-[3-(trifluoromethyl)-1,2,4-oxadiazol-5-yl]phenol**

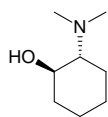
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Mol.weight 260.17 CAS

EN300-2010537

**(2-amino-1,3-benzoxazol-6-yl)methanol**

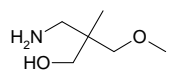
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Mol.weight 164.17 CAS

EN300-747174

**rac-(1R,2R)-2-(dimethylamino)cyclohexan-1-ol**

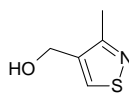
Mol.fmla C<sub>8</sub>H<sub>17</sub>NO MDL MFCD11520522  
Mol.weight 143.23 CAS 15910-74-4

EN300-1234873

**3-amino-2-(methoxymethyl)-2-methylpropan-1-ol**

Mol.fmla C<sub>6</sub>H<sub>15</sub>NO<sub>2</sub> MDL  
Mol.weight 133.19 CAS

EN300-1692816

**(3-methyl-1,2-thiazol-4-yl)methanol**

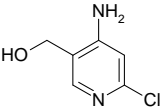
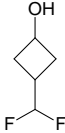
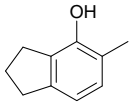
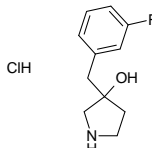
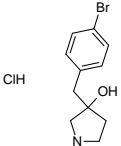
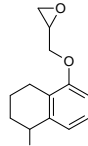
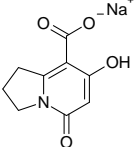
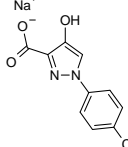
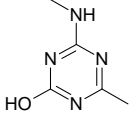
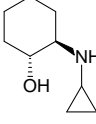
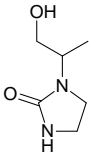
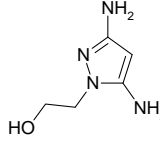
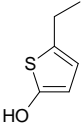
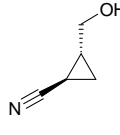
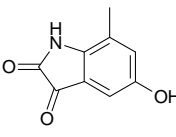
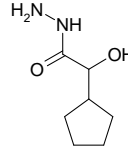
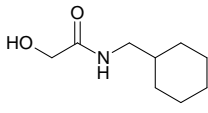
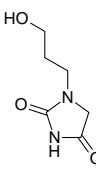
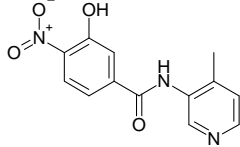
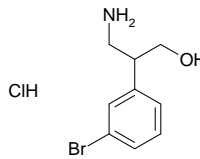
Mol.fmla C<sub>5</sub>H<sub>7</sub>NOS MDL MFCD18089002  
Mol.weight 129.18 CAS

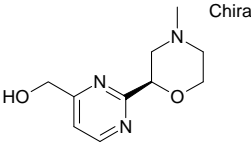
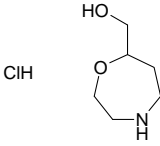
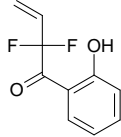
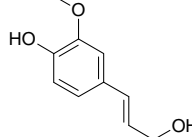
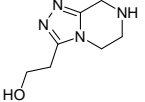
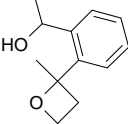
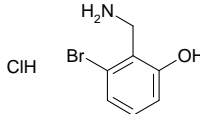
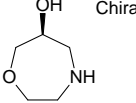
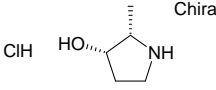
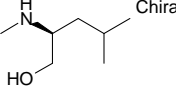
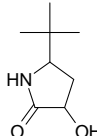
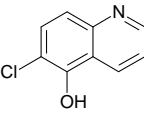
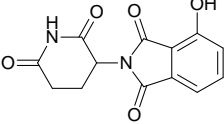
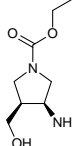
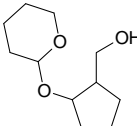
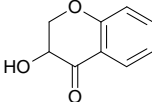
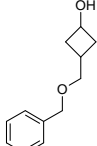
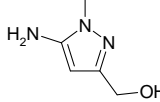
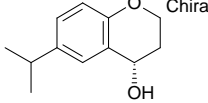
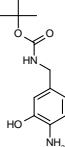
EN300-1695835

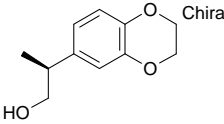
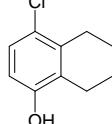
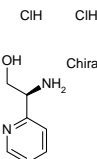
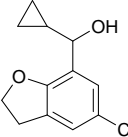
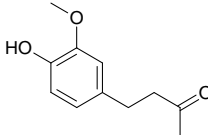
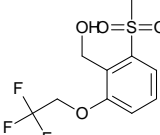
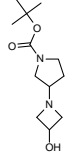
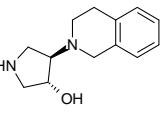
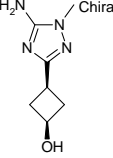
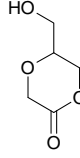
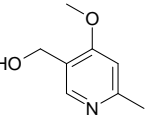
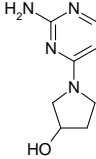
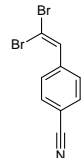
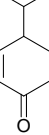
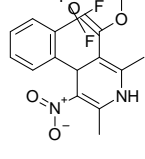
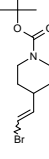
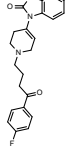
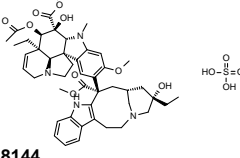
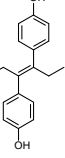
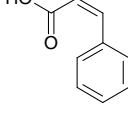
**{6-azabicyclo[3.2.1]octan-8-yl)methanol**

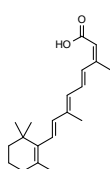
Mol.fmla C<sub>8</sub>H<sub>15</sub>NO MDL MFCD24498656  
Mol.weight 141.21 CAS 1824219-84-2

EN300-1704131

<p><b>(4-amino-6-chloropyridin-3-yl)methanol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O Mol.weight 158.59</p> <p>MDL MFCD18914390 CAS 846036-96-2</p> <p><b>EN300-1709737</b></p>	<p><b>3-(difluoromethyl)cyclobutan-1-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>F<sub>2</sub>O Mol.weight 122.12</p> <p>MDL CAS 1785332-95-7</p> <p><b>EN300-1717464</b></p>
<p><b>5-methyl-2,3-dihydro-1H-inden-4-ol</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>O Mol.weight 148.21</p> <p>MDL MFCD09865699 CAS 20294-31-9</p> <p><b>EN300-2155801</b></p>	<p><b>3-[(3-fluorophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>ClFNO Mol.weight 231.70</p> <p>MDL CAS</p> <p><b>EN300-2394644</b></p>
<p><b>3-[(4-bromophenyl)methyl]pyrrolidin-3-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>BrClNO Mol.weight 292.61</p> <p>MDL CAS</p> <p><b>EN300-2394646</b></p>	<p><b>5-[(oxiran-2-yl)methoxy]-1,2,3,4-tetrahydronaphthalen-1-ol</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>16</sub>O<sub>3</sub> Mol.weight 220.27</p> <p>MDL CAS</p> <p><b>EN300-2394661</b></p>
<p><b>sodium 7-hydroxy-5-oxo-1,2,3,5-tetrahydroindolizine-8-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>NNaO<sub>4</sub> Mol.weight 217.16</p> <p>MDL CAS</p> <p><b>EN300-2394688</b></p>	<p><b>sodium 1-(4-chlorophenyl)-4-hydroxy-1H-pyrazole-3-carboxylate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>6</sub>ClN<sub>2</sub>NaO<sub>3</sub> Mol.weight 260.61</p> <p>MDL CAS</p> <p><b>EN300-2394690</b></p>
<p><b>4-methyl-6-(methylamino)-1,3,5-triazin-2-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>N<sub>4</sub>O Mol.weight 140.15</p> <p>MDL MFCD20487191 CAS 879554-45-7</p> <p><b>EN300-2965846</b></p>	<p><b>rac-(1R,2R)-2-(cyclopropylamino)cyclohexan-1-ol</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>NO Mol.weight 155.24</p> <p>MDL MFCD28151445 CAS 189362-39-8</p> <p><b>EN300-1234887</b></p>
<p><b>1-(1-hydroxypropan-2-yl)imidazolidin-2-one</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub> Mol.weight 144.17</p> <p>MDL MFCD24190014 CAS 1556971-41-5</p> <p><b>EN300-1238299</b></p>	<p><b>2-(3,5-diamino-1H-pyrazol-1-yl)ethan-1-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>4</sub>O Mol.weight 142.16</p> <p>MDL MFCD14607834 CAS 1249542-81-1</p> <p><b>EN300-1260387</b></p>
<p><b>5-ethylthiophen-2-ol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>OS Mol.weight 128.19</p> <p>MDL MFCD00757495 CAS 904044-42-4</p> <p><b>EN300-1718986</b></p>	<p><b>rac-(1R,2R)-2-(hydroxymethyl)cyclopropane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>NO Mol.weight 97.12</p> <p>MDL CAS 39891-85-5</p> <p><b>EN300-1720750</b></p>
<p><b>5-hydroxy-7-methyl-2,3-dihydro-1H-indole-2,3-dione</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> Mol.weight 177.16</p> <p>MDL MFCD22556675 CAS 1041857-41-3</p> <p><b>EN300-1721262</b></p>	<p><b>2-cyclopentyl-2-hydroxyacetohydrazide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> Mol.weight 158.20</p> <p>MDL CAS</p> <p><b>EN300-1722629</b></p>
<p><b>N-(cyclohexylmethyl)-2-hydroxyacetamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>NO<sub>2</sub> Mol.weight 171.24</p> <p>MDL MFCD08442913 CAS 645405-30-7</p> <p><b>EN300-5269768</b></p>	<p><b>1-(3-hydroxypropyl)imidazolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub> Mol.weight 158.16</p> <p>MDL MFCD19680942 CAS 1406725-09-4</p> <p><b>EN300-6206257</b></p>
<p><b>3-hydroxy-N-(4-methylpyridin-3-yl)-4-nitrobenzamide</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>N<sub>3</sub>O<sub>4</sub> Mol.weight 273.25</p> <p>MDL CAS 1797793-89-5</p> <p><b>EN300-6472317</b></p>	<p><b>3-amino-2-(3-bromophenyl)propan-1-ol hydrochloride</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>13</sub>BrClNO Mol.weight 266.57</p> <p>MDL CAS</p> <p><b>EN300-1725183</b></p>

 <p><b>2-[(2R)-4-methylmorpholin-2-yl]pyrimidin-4-ylmethanol</b> Chiral</p> <p>Mol.fmla C<sub>10</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 209.25 CAS</p> <p><b>EN300-1725491</b></p>	 <p><b>(1,4-oxazepan-7-yl)methanol hydrochloride</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 167.64 CAS</p> <p><b>EN300-2007620</b></p>
 <p><b>2,2-difluoro-1-(2-hydroxyphenyl)but-3-en-1-one</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub> MDL Mol.weight 198.17 CAS</p> <p><b>EN300-6472336</b></p>	 <p><b>4-[(1E)-3-hydroxyprop-1-en-1-yl]-2-methoxyphenol</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD00002922 Mol.weight 180.21 CAS 32811-40-8</p> <p><b>EN300-6472482</b></p>
 <p><b>2-[5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyrazin-3-yl]ethan-1-ol dihydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>4</sub>O MDL Mol.weight 241.12 CAS</p> <p><b>EN300-6472558</b></p>	 <p><b>1-[2-(2-methyloxetan-2-yl)phenyl]ethan-1-ol</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>O<sub>2</sub> MDL Mol.weight 192.26 CAS 1823913-11-6</p> <p><b>EN300-1703730</b></p>
 <p><b>2-(aminomethyl)-3-bromophenol hydrochloride</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>BrClNO MDL Mol.weight 238.51 CAS</p> <p><b>EN300-1706042</b></p>	 <p><b>(6S)-1,4-oxazepan-6-ol</b> Chiral</p> <p>Mol.fmla C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD22201127 Mol.weight 117.15 CAS 1373232-31-5</p> <p><b>EN300-2007913</b></p>
 <p><b>(2S,3S)-2-methylpyrrolidin-3-ol hydrochloride</b> Chiral</p> <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>ClNO MDL MFCD30726588 Mol.weight 137.61 CAS</p> <p><b>EN300-2008120</b></p>	 <p><b>(2S)-4-methyl-2-(methylamino)pentan-1-ol</b> Chiral</p> <p>Mol.fmla C<sub>7</sub>H<sub>17</sub>NO MDL MFCD19217154 Mol.weight 131.22 CAS 10203-89-1</p> <p><b>EN300-2008434</b></p>
 <p><b>5-tert-butyl-3-hydroxypyrrolidin-2-one</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>2</sub> MDL Mol.weight 157.21 CAS</p> <p><b>EN300-2008868</b></p>	 <p><b>6-chloroquinolin-5-ol</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>ClNO MDL MFCD18413752 Mol.weight 179.61 CAS 1236162-17-6</p> <p><b>EN300-6472819</b></p>
 <p><b>2-(2,6-dioxopiperidin-3-yl)-4-hydroxy-2,3-dihydro-1H-isoindole-1,3-dione</b></p> <p>Mol.fmla C<sub>13</sub>H<sub>10</sub>N<sub>2</sub>O<sub>5</sub> MDL MFCD03699892 Mol.weight 274.24 CAS 5054-59-1</p> <p><b>EN300-6472923</b></p>	 <p><b>rac-ethyl (3R,4R)-3-amino-4-(hydroxymethyl)pyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 188.23 CAS</p> <p><b>EN300-6473012</b></p>
 <p><b>[2-(oxan-2-yloxy)cyclopentyl]methanol</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>20</sub>O<sub>3</sub> MDL MFCD18633161 Mol.weight 200.28 CAS 53229-74-6</p> <p><b>EN300-6473133</b></p>	 <p><b>3-hydroxy-3,4-dihydro-2H-1-benzopyran-4-one</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD18450992 Mol.weight 164.16 CAS 74736-89-3</p> <p><b>EN300-2008965</b></p>
 <p><b>3-[(benzyloxy)methyl]cyclobutan-1-ol</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>O<sub>2</sub> MDL MFCD12761270 Mol.weight 192.26 CAS</p> <p><b>EN300-2008968</b></p>	 <p><b>(5-amino-1-methyl-1H-pyrazol-3-yl)methanol</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD25949426 Mol.weight 127.15 CAS</p> <p><b>EN300-2009111</b></p>
 <p><b>(4S)-6-(propan-2-yl)-3,4-dihydro-2H-1-benzopyran-4-ol</b> Chiral</p> <p>Mol.fmla C<sub>12</sub>H<sub>16</sub>O<sub>2</sub> MDL MFCD21295415 Mol.weight 192.26 CAS 1568192-45-9</p> <p><b>EN300-2009164</b></p>	 <p><b>tert-butyl N-[(4-amino-3-hydroxyphenyl)methyl]carbamate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD28628830 Mol.weight 238.29 CAS 1504557-58-7</p> <p><b>EN300-2009196</b></p>

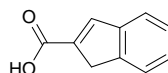
 <p><b>(2S)-2-(2,3-dihydro-1,4-benzodioxin-6-yl)propan-1-ol</b> Chiral</p> <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> MDL Mol.weight 194.23 CAS</p> <p><b>EN300-6473205</b></p>	 <p><b>4-chloro-5,6,7,8-tetrahydronaphthalen-1-ol</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>ClO MDL MFC24713737 Mol.weight 182.65 CAS 52780-69-5</p> <p><b>EN300-6473218</b></p>
 <p><b>(2S)-2-amino-2-(pyridin-2-yl)ethan-1-ol dihydrochloride</b> Chiral</p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFC20487949 Mol.weight 211.09 CAS</p> <p><b>EN300-6473364</b></p>	 <p><b>(5-chloro-2,3-dihydro-1-benzofuran-7-yl)(cyclopropyl)methanol</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>13</sub>ClO<sub>2</sub> MDL MFC26904524 Mol.weight 224.69 CAS</p> <p><b>EN300-1721173</b></p>
 <p><b>4-(4-hydroxy-3-methoxyphenyl)butan-2-one</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> MDL MFC00048232 Mol.weight 194.23 CAS</p> <p><b>EN300-1721864</b></p>	 <p><b>[2-methanesulfonyl-6-(2,2,2-trifluoroethoxy)phenyl]methanol</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 284.26 CAS</p> <p><b>EN300-2009294</b></p>
 <p><b>tert-butyl 3-(3-hydroxyazetidin-1-yl)pyrrolidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> MDL MFC28619665 Mol.weight 242.32 CAS 1781982-51-1</p> <p><b>EN300-2009300</b></p>	 <p><b>rac-(3R,4R)-4-(1,2,3,4-tetrahydroisoquinolin-2-yl)pyrrolidin-3-ol dihydrochloride</b> Chiral</p> <p>Mol.fmla C<sub>13</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 291.22 CAS</p> <p><b>EN300-2009316</b></p>
 <p><b>(1s,3s)-3-(5-amino-1-methyl-1H-1,2,4-triazol-3-yl)cyclobutan-1-ol</b> Chiral</p> <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>N<sub>4</sub>O MDL Mol.weight 168.20 CAS</p> <p><b>EN300-2009403</b></p>	 <p><b>5-(hydroxymethyl)-1,4-dioxan-2-one</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>O<sub>4</sub> MDL MFC28654551 Mol.weight 132.12 CAS 122150-99-6</p> <p><b>EN300-2009496</b></p>
 <p><b>(4-methoxy-6-methylpyridin-3-yl)methanol</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFC24073746 Mol.weight 153.18 CAS 915788-15-7</p> <p><b>EN300-2009577</b></p>	 <p><b>1-(2-aminopyrimidin-4-yl)pyrrolidin-3-ol</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>N<sub>4</sub>O MDL MFC219543828 Mol.weight 180.21 CAS 1314353-46-2</p> <p><b>EN300-2009663</b></p>
 <p><b>4-(2,2-dibromoethenyl)benzonitrile</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>5</sub>Br<sub>2</sub>N MDL MFC25957871 Mol.weight 286.95 CAS</p> <p><b>EN300-359311</b></p>	 <p><b>4-(propan-2-yl)cyclohex-2-en-1-one</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>14</sub>O MDL MFC219688620 Mol.weight 138.21 CAS</p> <p><b>EN300-203205</b></p>
 <p><b>methyl 2,6-dimethyl-5-nitro-4-[2-(trifluoromethyl)phenyl]-1,4-dihydropyridine-3-carboxylate</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>15</sub>F<sub>3</sub>N<sub>2</sub>O<sub>4</sub> MDL MFC00036697 Mol.weight 356.30 CAS</p> <p><b>EN300-746258</b></p>	 <p><b>tert-butyl 4-(2-bromoethenyl)piperidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>20</sub>BrNO<sub>2</sub> MDL Mol.weight 290.20 CAS</p> <p><b>EN300-802461</b></p>
 <p><b>1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-1,2,3,6-tetrahydropyridin-4-yl]-2,3-dihydro-1H-1,3-benzodiazol-2-one</b></p> <p>Mol.fmla C<sub>22</sub>H<sub>22</sub>FN<sub>3</sub>O<sub>2</sub> MDL MFC00083290 Mol.weight 379.44 CAS 548-73-2</p> <p><b>EN300-127036</b></p>	 <p><b>methyl (1R,9R,10S,11R,12R,19R)-11-(acetyloxy)-12-ethyl-4-[(13S,15R,17S)-17-ethyl-17-hydroxy-13-(methoxycarbonyl)-1,11-diazatetracyclo[13.3.1.0<sup>4,12</sup>.0<sup>5,10</sup>]]nonadeca-4(12),5(10),6,8-tetraen-13-yl]-10-hydroxy-5-methoxy-8-methyl-16-diazanentacyclin</b> Chiral</p> <p>Mol.fmla C<sub>46</sub>H<sub>60</sub>N<sub>4</sub>O<sub>13</sub>S MDL MFC00082457 Mol.weight 909.07 CAS 143-67-9</p> <p><b>EN300-1268144</b></p>
 <p><b>4-[(3E)-4-(4-hydroxyphenyl)hex-3-en-3-yl]phenol</b></p> <p>Mol.fmla C<sub>18</sub>H<sub>20</sub>O<sub>2</sub> MDL MFC00002373 Mol.weight 268.36 CAS 56-53-1</p> <p><b>EN300-1268179</b></p>	 <p><b>(2Z)-3-phenylprop-2-enoic acid</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>2</sub> MDL Mol.weight 148.16 CAS</p> <p><b>EN300-303926</b></p>



**(2Z,4E,6E,8E)-3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-en-1-yl)nona-2,4,6,8-tetraenoic acid**

Mol.fmla C<sub>20</sub>H<sub>28</sub>O<sub>2</sub> MDL MFCD00079542  
Mol.weight 300.44 CAS 4759-48-2

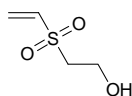
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**1H-indene-2-carboxylic acid**

Mol.fmla C<sub>10</sub>H<sub>8</sub>O<sub>2</sub> MDL MFCD00039586  
Mol.weight 160.17 CAS

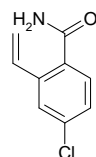
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**2-(ethenesulfonyl)ethan-1-ol**

Mol.fmla C<sub>4</sub>H<sub>8</sub>O<sub>3</sub>S MDL MFCD23160709  
Mol.weight 136.17 CAS 4271-48-1

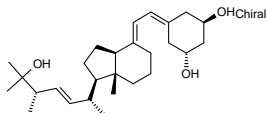
EN300-2009772



**4-chloro-2-ethenylbenzamide**

Mol.fmla C<sub>9</sub>H<sub>8</sub>ClNO MDL MFCD20713954  
Mol.weight 181.62 CAS 131002-04-5

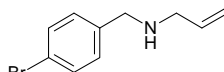
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**(1R,3R)-5-(2-[(1R,3aS,4E,7aR)-1-[(2R,3E,5S)-6-hydroxy-5,6-dimethylhept-3-en-2-yl]-7a-methyl-octahydro-1H-inden-4-ylidene]ethylidene)cyclohexane-1,3-diol**

Mol.fmla C<sub>27</sub>H<sub>44</sub>O<sub>3</sub> MDL MFCD08067734  
Mol.weight 416.65 CAS

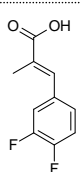
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**[(4-bromophenyl)methyl](prop-2-en-1-yl)amine**

Mol.fmla C<sub>10</sub>H<sub>12</sub>BrN MDL MFCD07406233  
Mol.weight 226.12 CAS

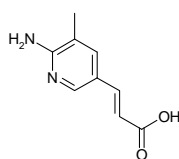
EN300-6474027



**(2E)-3-(3,4-difluorophenyl)-2-methylprop-2-enoic acid**

Mol.fmla C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 198.17 CAS

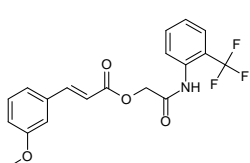
EN300-1725670



**(2E)-3-(6-amino-5-methylpyridin-3-yl)prop-2-enoic acid**

Mol.fmla C<sub>9</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD20645434  
Mol.weight 178.19 CAS

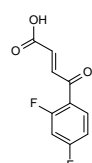
EN300-1725707



**[(2-(trifluoromethyl)phenyl)carbamoyl]methyl (2E)-3-(3-methoxyphenyl)prop-2-enoate**

Mol.fmla C<sub>19</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>4</sub> MDL  
Mol.weight 379.34 CAS

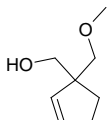
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**(2E)-4-(2,4-difluorophenyl)-4-oxobut-2-enoic acid**

Mol.fmla C<sub>10</sub>H<sub>6</sub>F<sub>2</sub>O<sub>3</sub> MDL MFCD20402321  
Mol.weight 212.15 CAS 1354707-64-4

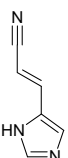
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**[1-(methoxymethyl)cyclopent-2-en-1-yl]methanol**

Mol.fmla C<sub>8</sub>H<sub>14</sub>O<sub>2</sub> MDL  
Mol.weight 142.20 CAS

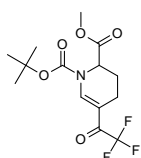
EN300-2010251



**(2E)-3-(1H-imidazol-5-yl)prop-2-enitrile**

Mol.fmla C<sub>6</sub>H<sub>5</sub>N<sub>3</sub> MDL  
Mol.weight 119.13 CAS

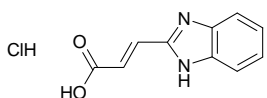
EN300-2010253



**1-tert-butyl 2-methyl 5-(trifluoroacetyl)-1,2,3,4-tetrahydropyridine-1,2-dicarboxylate**

Mol.fmla C<sub>14</sub>H<sub>18</sub>F<sub>3</sub>NO<sub>5</sub> MDL  
Mol.weight 337.30 CAS

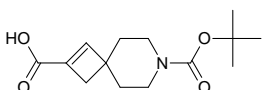
EN300-2010290



**(2E)-3-(1H-1,3-benzodiazol-2-yl)prop-2-enoic acid hydrochloride**

Mol.fmla C<sub>10</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 224.65 CAS

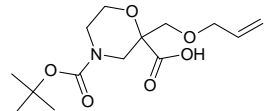
EN300-2010394



**7-[(tert-butoxy)carbonyl]-7-azaspiro[3.5]non-1-ene-2-carboxylic acid**

Mol.fmla C<sub>14</sub>H<sub>21</sub>NO<sub>4</sub> MDL  
Mol.weight 267.33 CAS

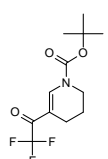
EN300-6474290



**4-[(tert-butoxy)carbonyl]-2-[(prop-2-en-1-yloxy)methyl]morpholine-2-carboxylic acid**

Mol.fmla C<sub>14</sub>H<sub>23</sub>NO<sub>6</sub> MDL  
Mol.weight 301.34 CAS

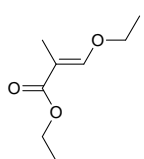
EN300-1726247



**tert-butyl 5-(trifluoroacetyl)-1,2,3,4-tetrahydropyridine-1-carboxylate**

Mol.fmla C<sub>12</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>3</sub> MDL  
Mol.weight 279.26 CAS

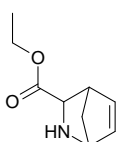
EN300-1726377



**ethyl (2E)-3-ethoxy-2-methylprop-2-enoate**

Mol.fmla C<sub>8</sub>H<sub>14</sub>O<sub>3</sub> MDL MFCD06204558  
Mol.weight 158.20 CAS

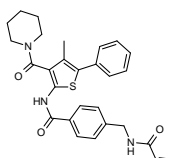
EN300-2010559



**ethyl 2-azabicyclo[2.2.1]hept-5-ene-3-carboxylate**

Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD18833439  
Mol.weight 167.21 CAS

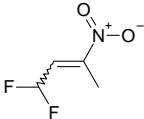
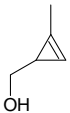
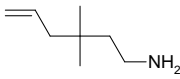
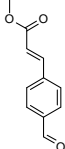
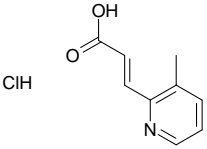
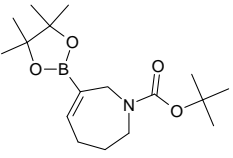
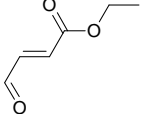
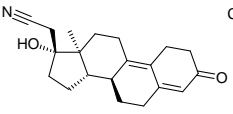
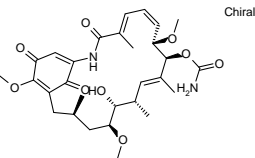
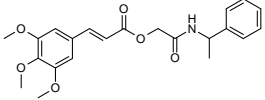
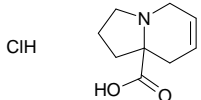
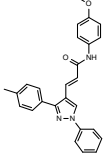
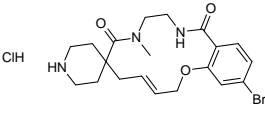
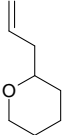
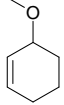
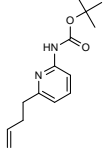
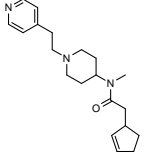
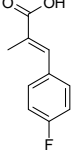


EN300-2394699

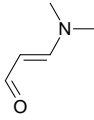


**N-[4-methyl-5-phenyl-3-(piperidine-1-carbonyl)thio phen-2-yl]-4-[(prop-2-enamido)methyl]benzamide**

Mol.fmla C<sub>28</sub>H<sub>29</sub>N<sub>3</sub>O<sub>3</sub>S MDL  
Mol.weight 487.63 CAS

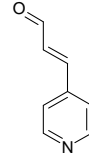
EN300-2007853

<p><b>1,1-difluoro-3-nitrobut-2-ene</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>F<sub>2</sub>NO<sub>2</sub> MDL Mol.weight 137.09 CAS</p>	<p><b>(2-methylcycloprop-2-en-1-yl)methanol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>O MDL MFCD30150730 Mol.weight 84.12 CAS 1407593-23-0</p>
<p><b>3,3-dimethylhex-5-en-1-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>17</sub>N MDL MFCD08449446 Mol.weight 127.23 CAS</p>	<p><b>methyl (2E)-3-(4-formylphenyl)prop-2-enoate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD00157179 Mol.weight 190.20 CAS</p>
<p><b>(2E)-3-(3-methylpyridin-2-yl)prop-2-enoic acid hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>9</sub>H<sub>10</sub>ClNO<sub>2</sub> MDL MFCD25970552 Mol.weight 199.64 CAS</p>	<p><b>tert-butyl 6-(tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3,4,7-tetrahydro-1H-azepine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>30</sub>BNO<sub>4</sub> MDL Mol.weight 323.24 CAS</p>
<p><b>ethyl (2E)-4-oxobut-2-enoate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD00236170 Mol.weight 128.13 CAS</p>	<p><b>2-[(10S,11S,14R,15S)-14-hydroxy-15-methyl-5-oxotetracyclo[8.7.0.0<sup>2,7</sup>.0<sup>4,11,15</sup>]heptadeca-1,6-dien-14-yl]acetonitrile</b></p>  <p>Chiral Mol.fmla C<sub>20</sub>H<sub>25</sub>NO<sub>2</sub> MDL MFCD00868356 Mol.weight 311.43 CAS 65928-58-7</p>
<p><b>(4E,6Z,8S,9S,10E,12S,13R,14S,16R)-13-hydroxy-8,14,19-trimethoxy-4,10,12,16-tetramethyl-3,20,22-trioxo-2-azabicyclo[16.3.1]docosa-1(21),4,6,10,18-pentaen-9-yl carbamate</b></p>  <p>Chiral Mol.fmla C<sub>29</sub>H<sub>40</sub>N<sub>2</sub>O<sub>9</sub> MDL MFCD00274570 Mol.weight 560.65 CAS 30562-34-6</p>	<p><b>[(1-phenylethyl)carbamoyl]methyl (2E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate</b></p>  <p>Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>6</sub> MDL Mol.weight 399.45 CAS</p>
<p><b>1,2,3,5,8,8a-hexahydroindolizine-8a-carboxylic acid hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>9</sub>H<sub>14</sub>ClNO<sub>2</sub> MDL Mol.weight 203.67 CAS</p>	<p><b>(2E)-N-(4-methoxyphenyl)-3-[3-(4-methylphenyl)-1-phenyl-1H-pyrazol-4-yl]prop-2-enamide</b></p>  <p>Mol.fmla C<sub>26</sub>H<sub>23</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 409.49 CAS</p>
<p><b>15-bromo-8-methyl-2,5,7,8,9,10,11,12-octahydrospiro[1,8,11-benzoxadiazacyclotetradecine-6,4'-piperidine]-7,12-dione hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>20</sub>H<sub>27</sub>BrClN<sub>3</sub>O<sub>4</sub> MDL Mol.weight 472.81 CAS</p>	<p><b>2-(prop-2-en-1-yl)oxane</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>O MDL Mol.weight 126.20 CAS</p>
<p><b>3-methoxycyclohex-1-ene</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>O MDL MFCD00013777 Mol.weight 112.17 CAS</p>	<p><b>tert-butyl N-[6-(but-3-en-1-yl)pyridin-2-yl]carbamate</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>20</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD16036529 Mol.weight 248.33 CAS 193817-88-8</p>
<p><b>2-(cyclopent-2-en-1-yl)-N-methyl-N-[1-[2-(pyridin-4-yl)ethyl]piperidin-4-yl]acetamide</b></p>  <p>Mol.fmla C<sub>20</sub>H<sub>29</sub>N<sub>3</sub>O MDL Mol.weight 327.47 CAS 1311527-38-4</p>	<p><b>(2E)-3-(4-fluorophenyl)-2-methylprop-2-enoic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>FO<sub>2</sub> MDL MFCD06207018 Mol.weight 180.18 CAS</p>
<p><b>N-methylprop-2-enamide</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>7</sub>NO MDL MFCD00053693 Mol.weight 85.11 CAS</p>	<p><b>(3E)-pent-3-en-2-one</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>8</sub>O MDL MFCD00009290 Mol.weight 84.12 CAS</p>

**(2E)-3-(dimethylamino)prop-2-enal**

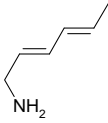
Mol.fmla C<sub>5</sub>H<sub>9</sub>NO MDL MFCD00006999  
Mol.weight 99.13 CAS

EN300-366148

**(2E)-3-(pyridin-4-yl)prop-2-enal**

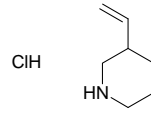
Mol.fmla C<sub>8</sub>H<sub>7</sub>NO MDL MFCD18384440  
Mol.weight 133.15 CAS 32986-66-6

EN300-367305

**(2E,4E)-hexa-2,4-dien-1-amine**

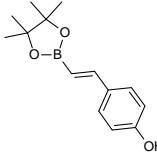
Mol.fmla C<sub>6</sub>H<sub>11</sub>N MDL  
Mol.weight 97.16 CAS 61210-85-3

EN300-2010292

**3-ethenylpiperidine hydrochloride**

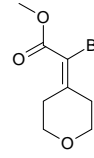
Mol.fmla C<sub>7</sub>H<sub>14</sub>CIN MDL MFCD30494697  
Mol.weight 147.65 CAS

EN300-1215433

**4-[(E)-2-(tetramethyl-1,3,2-dioxaborolan-2-yl)ethenyl]phenol**

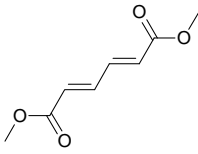
Mol.fmla C<sub>14</sub>H<sub>19</sub>BO<sub>3</sub> MDL MFCD19703882  
Mol.weight 246.12 CAS 933986-82-4

EN300-2010668

**methyl 2-bromo-2-(oxan-4-ylidene)acetate**

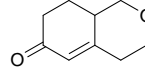
Mol.fmla C<sub>8</sub>H<sub>11</sub>BrO<sub>3</sub> MDL  
Mol.weight 235.08 CAS

EN300-1697617

**1,6-dimethyl (2E,4E)-hexa-2,4-dienedioate**

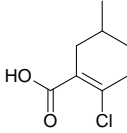
Mol.fmla C<sub>8</sub>H<sub>10</sub>O<sub>4</sub> MDL  
Mol.weight 170.17 CAS 1119-43-3

EN300-1700269

**3,4,6,7,8,8a-hexahydro-1H-2-benzopyran-6-one**

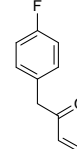
Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD24706406  
Mol.weight 152.19 CAS 96728-48-2

EN300-2256403

**2-chloro-5-methylcyclohex-1-ene-1-carboxylic acid**

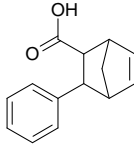
Mol.fmla C<sub>8</sub>H<sub>11</sub>ClO<sub>2</sub> MDL MFCD11207310  
Mol.weight 174.63 CAS 90003-14-8

EN300-1241634

**1-(4-fluorophenyl)but-3-en-2-one**

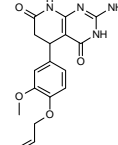
Mol.fmla C<sub>10</sub>H<sub>9</sub>FO MDL MFCD02259836  
Mol.weight 164.18 CAS

EN300-1249211

**3-phenylbicyclo[2.2.1]hept-5-ene-2-carboxylic acid**

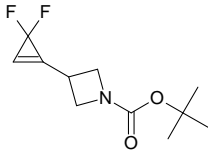
Mol.fmla C<sub>14</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD24488664  
Mol.weight 214.27 CAS

EN300-1720665

**2-amino-5-[3-methoxy-4-(prop-2-en-1-yloxy)phenyl]-3H,4H,5H,6H,7H,8H-pyrido[2,3-d]pyrimidine-4,7-dione**

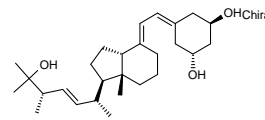
Mol.fmla C<sub>17</sub>H<sub>18</sub>N<sub>4</sub>O<sub>4</sub> MDL  
Mol.weight 342.36 CAS 878437-15-1

EN300-1721635

**tert-butyl 3-(3,3-difluorocycloprop-1-en-1-yl)azetidine-1-carboxylate**

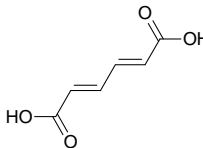
Mol.fmla C<sub>11</sub>H<sub>15</sub>F<sub>2</sub>NO<sub>2</sub> MDL  
Mol.weight 231.24 CAS

EN300-1722266

**(1R,3R)-5-(2-[(1R,3aR,4E,7aR)-1-[(2R,3E,5S)-6-hydroxy-5,6-dimethylhept-3-en-2-yl]-7a-methyl-octahydro-1H-inden-4-ylidene]ethylidene)cyclohexane-1,3-diol**

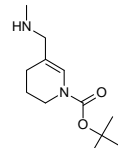
Mol.fmla C<sub>27</sub>H<sub>44</sub>O<sub>3</sub> MDL  
Mol.weight 416.65 CAS

EN300-1695778

**(2E,4E)-hexa-2,4-dienedioic acid**

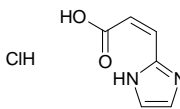
Mol.fmla C<sub>6</sub>H<sub>6</sub>O<sub>4</sub> MDL MFCD00002702  
Mol.weight 142.11 CAS

EN300-1700270

**tert-butyl 5-[(methylamino)methyl]-1,2,3,4-tetrahydropyridine-1-carboxylate**

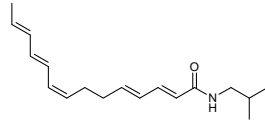
Mol.fmla C<sub>12</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 226.32 CAS

EN300-1725546

**(2Z)-3-(1H-imidazol-2-yl)prop-2-enoic acid hydrochloride**

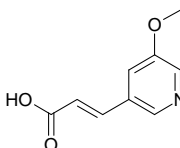
Mol.fmla C<sub>6</sub>H<sub>7</sub>CIN<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 174.59 CAS 1297344-68-3

EN300-1725748

**(2E,4E,8Z,10E,12E)-N-(2-methylpropyl)tetradeca-2,4,8,10,12-pentaenamide**

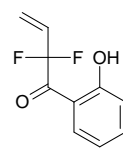
Mol.fmla C<sub>18</sub>H<sub>27</sub>NO MDL  
Mol.weight 273.42 CAS

EN300-1726122

**(2E)-3-(5-methoxy-pyridin-3-yl)prop-2-enoic acid**

Mol.fmla C<sub>9</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD20655053  
Mol.weight 179.18 CAS

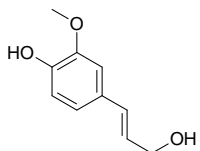
EN300-1726220

**2,2-difluoro-1-(2-hydroxyphenyl)but-3-en-1-one**

Mol.fmla C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 198.17 CAS

EN300-6472336

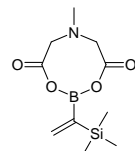




4-[(1E)-3-hydroxyprop-1-en-1-yl]-2-methoxyphenol

Mol.fmla C<sub>10</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD00002922  
Mol.weight 180.21 CAS 32811-40-8

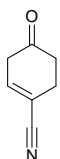
EN300-6472482



6-methyl-2-[1-(trimethylsilyl)ethenyl]-1,3,6,2-dioxaborocane-4,8-dione

Mol.fmla C<sub>10</sub>H<sub>18</sub>BNO<sub>4</sub>Si MDL  
Mol.weight 255.16 CAS

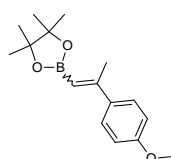
EN300-1703745



4-oxocyclohex-1-ene-1-carbonitrile

Mol.fmla C<sub>7</sub>H<sub>7</sub>NO MDL MFCD24693063  
Mol.weight 121.14 CAS 73453-61-9

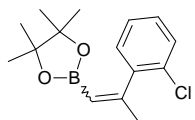
EN300-1704179



2-[2-(4-methoxyphenyl)prop-1-en-1-yl]-4,4,5,5-tetraethyl-1,3,2-dioxaborolane

Mol.fmla C<sub>16</sub>H<sub>23</sub>BO<sub>3</sub> MDL  
Mol.weight 274.17 CAS 1398771-24-8

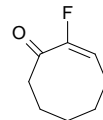
EN300-1704658



2-[2-(2-chlorophenyl)prop-1-en-1-yl]-4,4,5,5-tetraethyl-1,3,2-dioxaborolane

Mol.fmla C<sub>15</sub>H<sub>20</sub>BClO<sub>2</sub> MDL  
Mol.weight 278.59 CAS

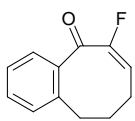
EN300-1704663



(2E)-2-fluorocyclooct-2-en-1-one

Mol.fmla C<sub>8</sub>H<sub>11</sub>FO MDL  
Mol.weight 142.17 CAS

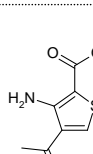
EN300-1709772



6-fluoro-5,8,9,10-tetrahydrobenzo[8]annulen-5-one

Mol.fmla C<sub>12</sub>H<sub>11</sub>FO MDL  
Mol.weight 190.22 CAS

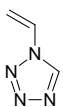
EN300-1717304



methyl 3-amino-4-(prop-1-en-2-yl)thiophene-2-carboxylate

Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub>S MDL  
Mol.weight 197.26 CAS

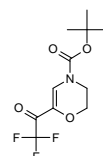
EN300-6472834



1-ethenyl-1H-1,2,3,4-tetrazole

Mol.fmla C<sub>3</sub>H<sub>4</sub>N<sub>4</sub> MDL MFCD09033071  
Mol.weight 96.09 CAS

EN300-2008974



tert-butyl 6-(trifluoroacetyl)-3,4-dihydro-2H-oxazine-4-carboxylate

Mol.fmla C<sub>11</sub>H<sub>14</sub>F<sub>3</sub>NO<sub>4</sub> MDL  
Mol.weight 281.23 CAS

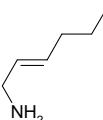
EN300-2008975



1-methyl-2,5-dihydro-1H-pyrrole

Mol.fmla C<sub>5</sub>H<sub>9</sub>N MDL MFCD16038583  
Mol.weight 83.13 CAS

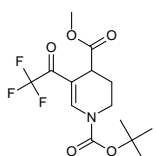
EN300-2009005



(2E)-hex-2-en-1-amine

Mol.fmla C<sub>6</sub>H<sub>13</sub>N MDL  
Mol.weight 99.18 CAS 61210-84-2

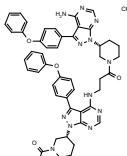
EN300-2009236



1-tert-butyl 4-methyl 5-(trifluoroacetyl)-1,2,3,4-tetrahydropyridine-1,4-dicarboxylate

Mol.fmla C<sub>14</sub>H<sub>18</sub>F<sub>3</sub>NO<sub>5</sub> MDL  
Mol.weight 337.30 CAS

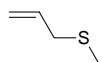
EN300-6473195



1-[(3R)-3-[4-[(3-[(3R)-3-[4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl]piperidin-1-yl]-3-oxopropyl)amino]-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl]piperidin-1-yl]prop-2-en-1-one

Mol.fmla C<sub>50</sub>H<sub>48</sub>N<sub>12</sub>O<sub>4</sub> MDL  
Mol.weight 881.02 CAS

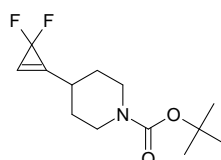
EN300-1720787



3-(methylsulfanyl)prop-1-ene

Mol.fmla C<sub>4</sub>H<sub>8</sub>S MDL MFCD00008657  
Mol.weight 88.17 CAS

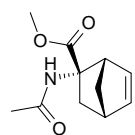
EN300-1721010



tert-butyl 4-(3,3-difluorocycloprop-1-en-1-yl)piperidine-1-carboxylate

Mol.fmla C<sub>13</sub>H<sub>19</sub>F<sub>2</sub>NO<sub>2</sub> MDL  
Mol.weight 259.30 CAS

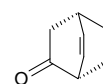
EN300-1722269



rac-methyl (1R,2R,4R)-2-acetamidobicyclo[2.2.1]hept-5-ene-2-carboxylate

Mol.fmla C<sub>11</sub>H<sub>15</sub>NO<sub>3</sub> MDL  
Mol.weight 209.25 CAS

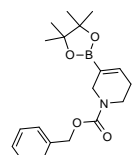
EN300-1722490



rac-(1R,4R)-bicyclo[2.2.2]oct-5-en-2-one

Mol.fmla C<sub>8</sub>H<sub>10</sub>O MDL  
Mol.weight 122.17 CAS

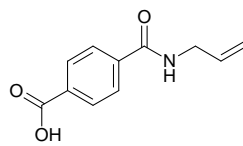
EN300-1722732



benzyl 5-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1,2,3,6-tetrahydropyridine-1-carboxylate

Mol.fmla C<sub>19</sub>H<sub>26</sub>BNO<sub>4</sub> MDL MFCD16660985  
Mol.weight 343.23 CAS

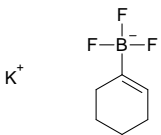
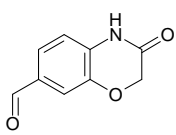
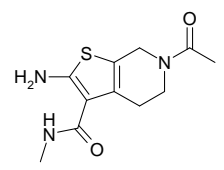
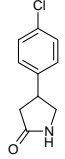
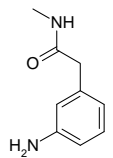
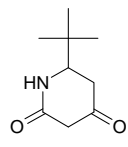
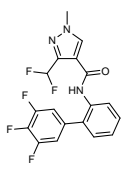
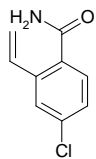
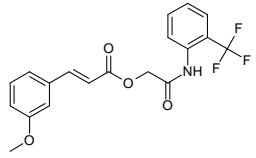
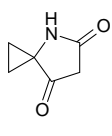
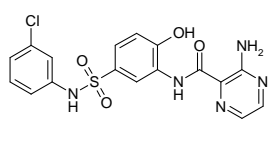
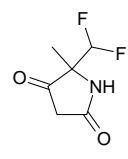
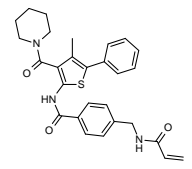
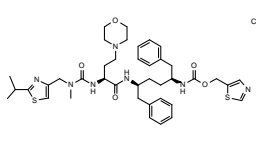
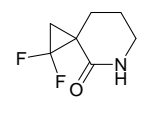
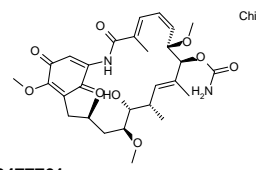
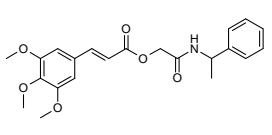
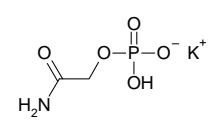
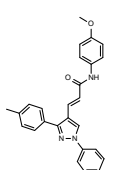
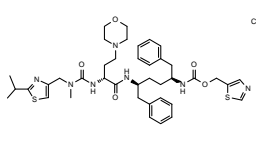
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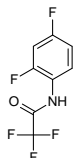
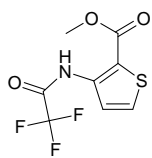
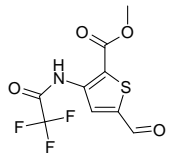
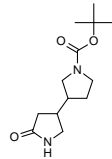
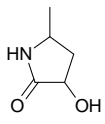
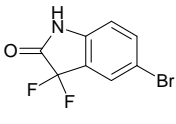
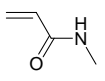
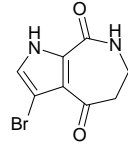
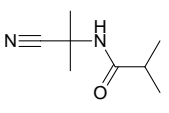
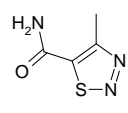
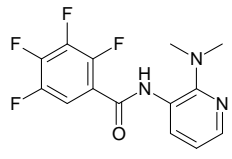
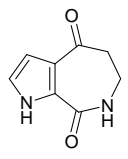
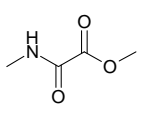
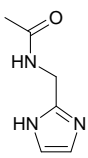
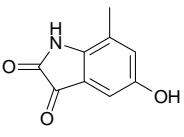
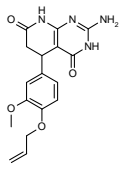
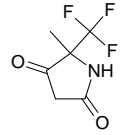
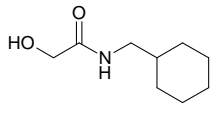
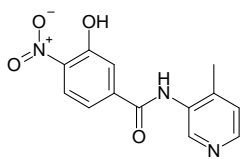
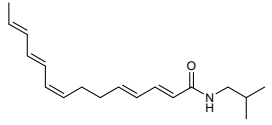


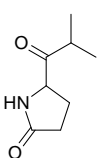
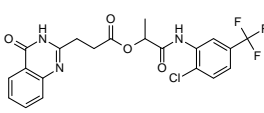
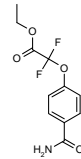
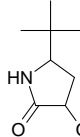
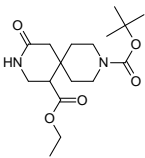
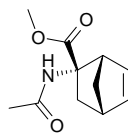
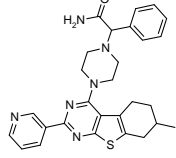
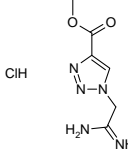
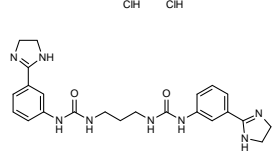
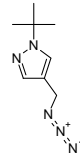
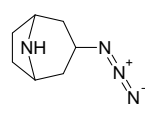
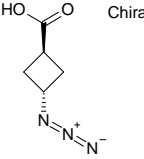
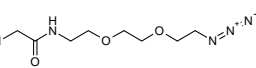
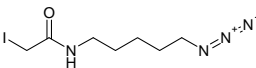
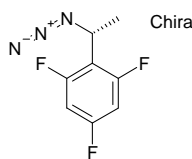
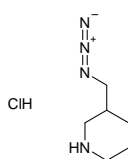
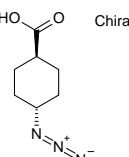
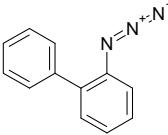
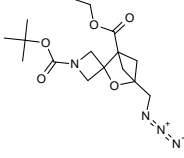
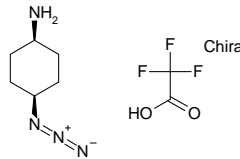
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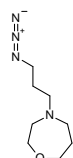
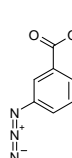
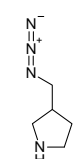
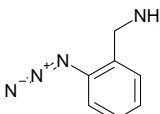
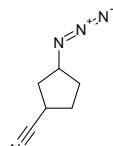
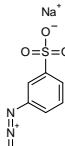
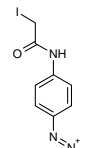
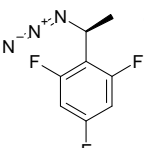
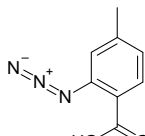
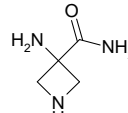
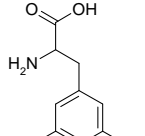
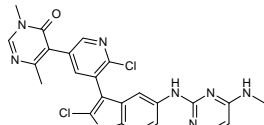
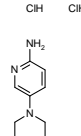
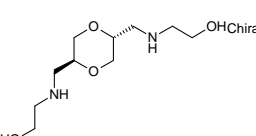
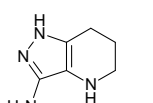
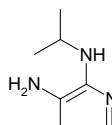
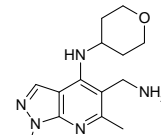
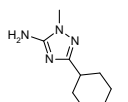
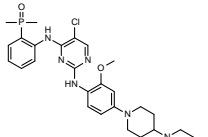
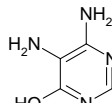
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EN300-2009330

<p><b>potassium (cyclohex-1-en-1-yl)trifluoroborane</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>BF<sub>3</sub>K MDL MFCD09992928 Mol.weight 188.05 CAS</p>	<p><b>3-oxo-3,4-dihydro-2H-1,4-benzoxazine-7-carbaldehyde</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD11878405 Mol.weight 177.16 CAS 200195-19-3</p>
<p><b>6-acetyl-2-amino-N-methyl-4H,5H,6H,7H-thieno[2,3-c]pyridine-3-carboxamide</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub>S MDL MFCD21091911 Mol.weight 253.33 CAS 1333960-87-4</p>	<p><b>4-(4-chlorophenyl)pyrrolidin-2-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>ClNO MDL MFCD00854139 Mol.weight 195.65 CAS</p>
<p><b>2-(3-aminophenyl)-N-methylacetamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O MDL MFCD10022150 Mol.weight 164.21 CAS</p>	<p><b>6-tert-butylpiperidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>2</sub> MDL MFCD31458213 Mol.weight 169.23 CAS</p>
<p><b>3-(difluoromethyl)-1-methyl-N-[(3,4,5-trifluorophenyl)phenyl]-1H-pyrazole-4-carboxamide</b></p>  <p>Mol.fmla C<sub>18</sub>H<sub>12</sub>F<sub>5</sub>N<sub>3</sub>O MDL MFCD22373628 Mol.weight 381.31 CAS 907204-31-3</p>	<p><b>4-chloro-2-ethenylbenzamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>ClNO MDL MFCD20713954 Mol.weight 181.62 CAS 131002-04-5</p>
<p><b>[[2-(trifluoromethyl)phenyl]carbamoyl]methyl (2E)-3-(3-methoxyphenyl)prop-2-enoate</b></p>  <p>Mol.fmla C<sub>19</sub>H<sub>16</sub>F<sub>3</sub>NO<sub>4</sub> MDL Mol.weight 379.34 CAS</p>	<p><b>4-azaspiro[2.4]heptane-5,7-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub> MDL Mol.weight 125.13 CAS 2016226-73-4</p>
<p><b>3-amino-N-[(5-[(3-chlorophenyl)sulfamoyl]-2-hydroxyphenyl)pyrazine-2-carboxamide</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>14</sub>ClN<sub>5</sub>O<sub>4</sub>S MDL Mol.weight 419.85 CAS 1030798-48-1</p>	<p><b>5-(difluoromethyl)-5-methylpyrrolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>F<sub>2</sub>NO<sub>2</sub> MDL Mol.weight 163.12 CAS 2103987-18-2</p>
<p><b>N-[4-methyl-5-phenyl-3-(piperidine-1-carbonyl)thiophen-2-yl]-4-[(prop-2-enamido)methyl]benzamide</b></p>  <p>Mol.fmla C<sub>28</sub>H<sub>29</sub>N<sub>3</sub>O<sub>3</sub>S MDL Mol.weight 487.63 CAS</p>	<p><b>(1,3-thiazol-5-yl)methyl N-[(2S,5S)-5-[(2S)-2-[[methyl]([[(2-propan-2-yl)-1,3-thiazol-4-yl]methyl]carbamoyl]amino)-4-(morpholin-4-yl)butanamido]-1,6-diphenylhexan-2-yl]carbamate</b></p>  <p>Mol.fmla C<sub>40</sub>H<sub>53</sub>N<sub>7</sub>O<sub>5</sub>S<sub>2</sub> MDL Mol.weight 776.04 CAS</p>
<p><b>1,1-difluoro-5-azaspiro[2.5]octan-4-one</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>F<sub>2</sub>NO MDL Mol.weight 161.15 CAS</p>	<p><b>(4E,6Z,8S,9S,10E,12S,13R,14S,16R)-13-hydroxy-8,14,19-trimethoxy-4,10,12,16-tetramethyl-3,20,22-trioxo-2-azabicyclo[16.3.1]docosa-1(21),4,6,10,18-pentaen-9-yl carbamate</b></p>  <p>Mol.fmla C<sub>29</sub>H<sub>40</sub>N<sub>2</sub>O<sub>9</sub> MDL MFCD00274570 Mol.weight 560.65 CAS 30562-34-6</p>
<p><b>[[1-phenylethyl]carbamoyl]methyl (2E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate</b></p>  <p>Mol.fmla C<sub>22</sub>H<sub>25</sub>NO<sub>6</sub> MDL Mol.weight 399.45 CAS</p>	<p><b>potassium 2-(hydrogen phosphonoxy)acetamide</b></p>  <p>Mol.fmla C<sub>2</sub>H<sub>5</sub>KNO<sub>5</sub>P MDL Mol.weight 193.14 CAS</p>
<p><b>(2E)-N-(4-methoxyphenyl)-3-[3-(4-methylphenyl)-1-phenyl-1H-pyrazol-4-yl]prop-2-enamide</b></p>  <p>Mol.fmla C<sub>26</sub>H<sub>23</sub>N<sub>3</sub>O<sub>2</sub> MDL Mol.weight 409.49 CAS</p>	<p><b>(1,3-thiazol-5-yl)methyl N-[(2S,5S)-5-[(2R)-2-[[methyl]([[(2-propan-2-yl)-1,3-thiazol-4-yl]methyl]carbamoyl]amino)-4-(morpholin-4-yl)butanamido]-1,6-diphenylhexan-2-yl]carbamate</b></p>  <p>Mol.fmla C<sub>40</sub>H<sub>53</sub>N<sub>7</sub>O<sub>5</sub>S<sub>2</sub> MDL Mol.weight 776.04 CAS</p>

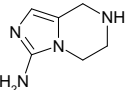
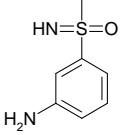
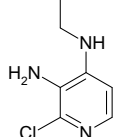
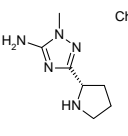
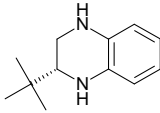
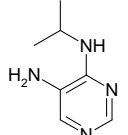
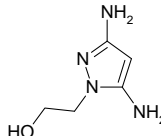
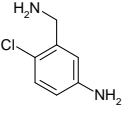
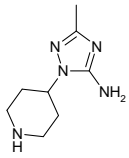
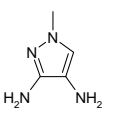
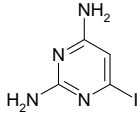
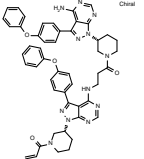
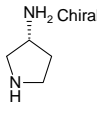
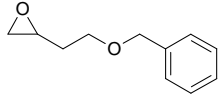
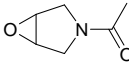
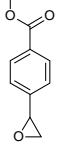
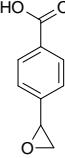
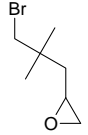
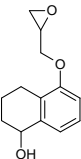
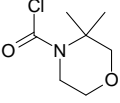
<p><b>N-(2,4-difluorophenyl)-2,2,2-trifluoroacetamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>4</sub>F<sub>5</sub>NO MDL MFCD00751600 Mol.weight 225.12 CAS 98651-71-9</p>	<p><b>methyl 3-(trifluoroacetamido)thiophene-2-carboxylate</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>3</sub> MDL MFCD00103374 Mol.weight 253.20 CAS</p>
<p><b>methyl 5-formyl-3-(trifluoroacetamido)thiophene-2-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>4</sub>S MDL Mol.weight 281.21 CAS</p>	<p><b>tert-butyl 3-(5-oxopyrrolidin-3-yl)pyrrolidine-1-carboxylate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 254.33 CAS 1781087-70-4</p>
<p><b>3-hydroxy-5-methylpyrrolidin-2-one</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD19222016 Mol.weight 115.13 CAS 67706-85-8</p>	<p><b>5-bromo-3,3-difluoro-2,3-dihydro-1H-indol-2-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>4</sub>BrF<sub>2</sub>NO MDL MFCD22547889 Mol.weight 248.03 CAS</p>
<p><b>N-methylprop-2-enamide</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>7</sub>NO MDL MFCD00053693 Mol.weight 85.11 CAS</p>	<p><b>3-bromo-1H,4H,5H,6H,7H,8H-pyrrolo[2,3-c]azepine-4,8-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>BrN<sub>2</sub>O<sub>2</sub> MDL MFCD12547746 Mol.weight 243.06 CAS</p>
<p><b>N-(1-cyano-1-methylethyl)-2-methylpropanamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>N<sub>2</sub>O MDL MFCD12784149 Mol.weight 154.21 CAS 84213-57-0</p>	<p><b>4-methyl-1,2,3-thiadiazole-5-carboxamide</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>OS MDL MFCD00052214 Mol.weight 143.17 CAS</p>
<p><b>N-[2-(dimethylamino)pyridin-3-yl]-2,3,4,5-tetrafluorobenzamide</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>11</sub>F<sub>4</sub>N<sub>3</sub>O MDL Mol.weight 313.26 CAS 1427968-57-7</p>	<p><b>1H,4H,5H,6H,7H,8H-pyrrolo[2,3-c]azepine-4,8-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD08166501 Mol.weight 164.17 CAS</p>
<p><b>methyl (methylcarbamoyl)formate</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD19216905 Mol.weight 117.11 CAS</p>	<p><b>N-[(1H-imidazol-2-yl)methyl]acetamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD19216635 Mol.weight 139.16 CAS 203664-03-3</p>
<p><b>5-hydroxy-7-methyl-2,3-dihydro-1H-indole-2,3-dione</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> MDL MFCD22556675 Mol.weight 177.16 CAS 1041857-41-3</p>	<p><b>2-amino-5-[3-methoxy-4-(prop-2-en-1-yloxy)phenyl]-3H,4H,5H,6H,7H,8H-pyrrolo[2,3-d]pyrimidine-4,7-dione</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>18</sub>N<sub>4</sub>O<sub>4</sub> MDL Mol.weight 342.36 CAS 878437-15-1</p>
<p><b>5-methyl-5-(trifluoromethyl)pyrrolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>F<sub>3</sub>NO<sub>2</sub> MDL Mol.weight 181.12 CAS 1997200-27-7</p>	<p><b>N-(cyclohexylmethyl)-2-hydroxyacetamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>17</sub>NO<sub>2</sub> MDL MFCD08442913 Mol.weight 171.24 CAS 645405-30-7</p>
<p><b>3-hydroxy-N-(4-methylpyridin-3-yl)-4-nitrobenzamide</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>11</sub>N<sub>3</sub>O<sub>4</sub> MDL Mol.weight 273.25 CAS 1797793-89-5</p>	<p><b>(2E,4E,8Z,10E,12E)-N-(2-methylpropyl)tetradeca-2,4,8,10,12-pentaenamide</b></p>  <p>Mol.fmla C<sub>18</sub>H<sub>27</sub>NO MDL Mol.weight 273.42 CAS</p>

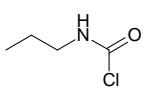
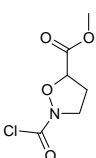
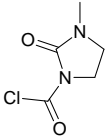
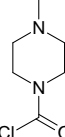
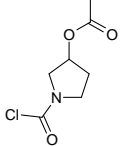
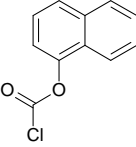
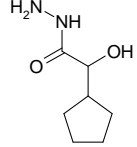
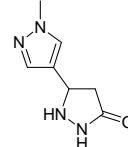
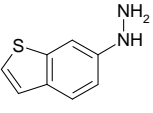
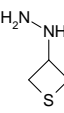
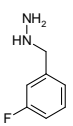
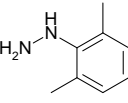
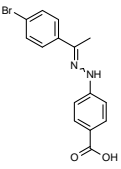
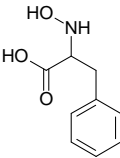
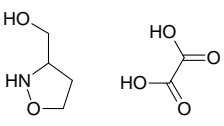
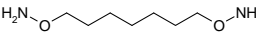
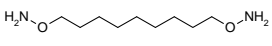
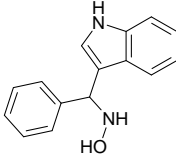
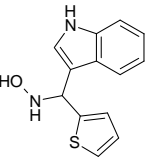

 <p><b>5-(2-methylpropanoyl)pyrrolidin-2-one</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD28646214 Mol.weight 155.20 CAS 1783350-08-2</p>	 <p><b>1-[(2-chloro-5-(trifluoromethyl)phenyl)carbamoyl]ethyl 3-(4-oxo-3,4-dihydroquinazolin-2-yl)propanoate</b></p> <p>Mol.fmla C<sub>21</sub>H<sub>17</sub>ClF<sub>3</sub>N<sub>3</sub>O<sub>3</sub> MDL Mol.weight 467.84 CAS 875325-38-5</p>
 <p><b>ethyl 2-(4-carbamoylphenoxy)-2,2-difluoroacetate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>F<sub>2</sub>NO<sub>4</sub> MDL MFCD23241639 Mol.weight 259.21 CAS 1503160-11-9</p>	 <p><b>5-tert-butyl-3-hydroxypyrrolidin-2-one</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>NO<sub>2</sub> MDL Mol.weight 157.21 CAS</p>
 <p><b>9-tert-butyl 1-ethyl 4-oxo-3,9-diazaspiro[5.5]undecane-1,9-dicarboxylate</b></p> <p>Mol.fmla C<sub>17</sub>H<sub>28</sub>N<sub>2</sub>O<sub>5</sub> MDL Mol.weight 340.42 CAS</p>	 <p><b>rac-methyl (1R,2R,4R)-2-acetamidobicyclo[2.2.1]hept-5-ene-2-carboxylate</b></p> <p>Mol.fmla C<sub>11</sub>H<sub>15</sub>NO<sub>3</sub> MDL Mol.weight 209.25 CAS</p>
 <p><b>2-[4-[11-methyl-5-(pyridin-3-yl)-8-thia-4,6-diazatricyclo[7.4.0.0.2,7]trideca-1(9),2(7),3,5-tetraen-3-yl]piperazin-1-yl]-2-phenylacetamide</b></p> <p>Mol.fmla C<sub>28</sub>H<sub>30</sub>N<sub>6</sub>OS MDL Mol.weight 498.65 CAS 927568-75-0</p>	 <p><b>methyl 1-(carbamimidoylmethyl)-1H-1,2,3-triazole-4-carboxylate hydrochloride</b></p> <p>ClH Mol.fmla C<sub>6</sub>H<sub>10</sub>ClN<sub>5</sub>O<sub>2</sub> MDL Mol.weight 219.63 CAS</p>
 <p><b>3-[3-(4,5-dihydro-1H-imidazol-2-yl)phenyl]-1-[3-[(3-(4,5-dihydro-1H-imidazol-2-yl)phenyl)carbamoyl]amino]propyl]urea dihydrochloride</b></p> <p>ClH ClH Mol.fmla C<sub>23</sub>H<sub>30</sub>Cl<sub>2</sub>N<sub>8</sub>O<sub>2</sub> MDL Mol.weight 521.45 CAS</p>	 <p><b>4-(azidomethyl)-1-tert-butyl-1H-pyrazole</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>N<sub>5</sub> MDL MFCD28135433 Mol.weight 179.23 CAS 1823319-68-1</p>
 <p><b>3-azido-8-azabicyclo[3.2.1]octane hydrochloride</b></p> <p>ClH Mol.fmla C<sub>7</sub>H<sub>13</sub>ClN<sub>4</sub> MDL Mol.weight 188.66 CAS</p>	 <p><b>(1r,3r)-3-azidocyclobutane-1-carboxylic acid</b></p> <p>Chiral Mol.fmla C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD30493818 Mol.weight 141.13 CAS</p>
 <p><b>N-(2-[2-(2-azidoethoxy)ethoxy]ethyl)-2-iodoacetamide</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>IN<sub>4</sub>O<sub>3</sub> MDL MFCD30469118 Mol.weight 342.14 CAS 1407523-50-5</p>	 <p><b>N-(5-azidopentyl)-2-iodoacetamide</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>IN<sub>4</sub>O MDL MFCD30469130 Mol.weight 296.11 CAS 1594986-08-9</p>
 <p><b>2-[(1R)-1-azidoethyl]-1,3,5-trifluorobenzene</b></p> <p>Chiral Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>N<sub>3</sub> MDL Mol.weight 201.15 CAS</p>	 <p><b>3-(azidomethyl)piperidine hydrochloride</b></p> <p>ClH Mol.fmla C<sub>6</sub>H<sub>13</sub>ClN<sub>4</sub> MDL MFCD28891135 Mol.weight 176.65 CAS</p>
 <p><b>(1r,4r)-4-azidocyclohexane-1-carboxylic acid</b></p> <p>Chiral Mol.fmla C<sub>7</sub>H<sub>11</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD22989461 Mol.weight 169.18 CAS 1931895-14-5</p>	 <p><b>1-azido-2-phenylbenzene</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>9</sub>N<sub>3</sub> MDL MFCD01845910 Mol.weight 195.23 CAS</p>
 <p><b>1-tert-butyl 1'-ethyl 4'-(azidomethyl)-3'-oxaspiro[azetidine-3,2'-bicyclo[2.1.1]hexane]-1,1'-dicarboxylate</b></p> <p>Mol.fmla C<sub>16</sub>H<sub>24</sub>N<sub>4</sub>O<sub>5</sub> MDL Mol.weight 352.39 CAS</p>	 <p><b>(1s,4s)-4-azidocyclohexan-1-amine; trifluoroacetic acid</b></p> <p>Chiral Mol.fmla C<sub>8</sub>H<sub>13</sub>F<sub>3</sub>N<sub>4</sub>O<sub>2</sub> MDL Mol.weight 254.21 CAS</p>

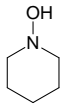
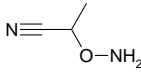
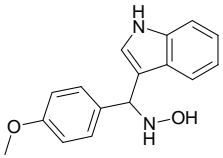
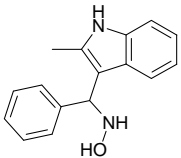
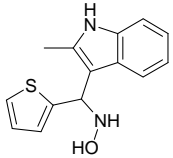
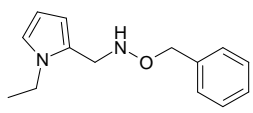
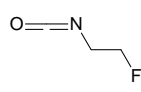
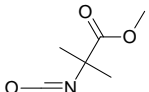
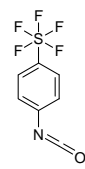
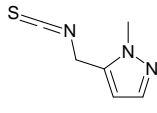
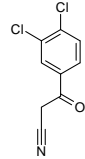
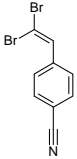
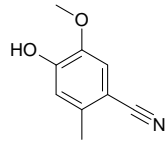
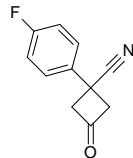
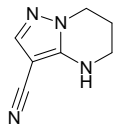
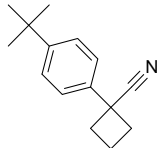
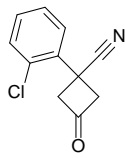
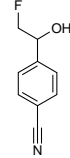
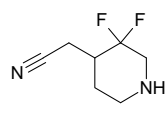
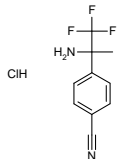
<p><b>4-(3-azidopropyl)-1,4-oxazepane</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>16</sub>N<sub>4</sub>O MDL MFCD17262170 Mol.weight 184.24 CAS</p>	<p><b>methyl 3-azidobenzoate</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD19053175 Mol.weight 177.16 CAS</p>
<p><b>3-(azidomethyl)pyrrolidine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>5</sub>H<sub>11</sub>ClN<sub>4</sub> MDL MFCD28891160 Mol.weight 162.62 CAS</p>	<p><b>(2-azidophenyl)methanamine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>4</sub> MDL Mol.weight 184.63 CAS</p>
<p><b>3-azidocyclopentane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>4</sub> MDL MFCD24456883 Mol.weight 136.16 CAS 1418199-73-1</p>	<p><b>sodium 3-azidobenzene-1-sulfonate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>N<sub>3</sub>NaO<sub>3</sub>S MDL Mol.weight 221.17 CAS</p>
<p><b>N-(4-azidophenyl)-2-iodoacetamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>IN<sub>4</sub>O MDL MFCD30489599 Mol.weight 302.08 CAS 173266-09-6</p>	<p><b>2-[(1S)-1-azidoethyl]-1,3,5-trifluorobenzene</b></p>  <p>Chiral Mol.fmla C<sub>8</sub>H<sub>6</sub>F<sub>3</sub>N<sub>3</sub> MDL Mol.weight 201.15 CAS</p>
<p><b>2-azido-4-methylbenzoic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD24452677 Mol.weight 177.16 CAS 790684-90-1</p>	<p><b>3-aminoazetidine-3-carboxamide hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>4</sub>H<sub>10</sub>ClN<sub>3</sub>O MDL Mol.weight 151.60 CAS</p>
<p><b>2-amino-3-(3,5-diaminophenyl)propanoic acid hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>9</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>2</sub> MDL Mol.weight 231.68 CAS</p>	<p><b>5-[6-chloro-5-(2-chloro-5-[(4-(methylamino)pyrimidin-2-yl]amino)-1-benzothiophen-3-yl)pyridin-3-yl]-3,6-dimethyl-3,4-dihydropyrimidin-4-one</b></p>  <p>Mol.fmla C<sub>24</sub>H<sub>19</sub>Cl<sub>2</sub>N<sub>7</sub>OS MDL Mol.weight 524.44 CAS</p>
<p><b>5-(piperazin-1-yl)pyridin-2-amine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>9</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>4</sub> MDL Mol.weight 251.16 CAS</p>	<p><b>2-(((2R,5S)-5-((2-hydroxyethyl)amino)methyl)-1,4-dioxan-2-yl)methyl)amino)ethan-1-ol</b></p>  <p>Chiral Mol.fmla C<sub>10</sub>H<sub>22</sub>N<sub>2</sub>O<sub>4</sub> MDL Mol.weight 234.30 CAS</p>
<p><b>1H,4H,5H,6H,7H-pyrazolo[4,3-b]pyridin-3-amine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>6</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>4</sub> MDL Mol.weight 211.10 CAS</p>	<p><b>4-methyl-N2-(propan-2-yl)pyridine-2,3-diamine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>N<sub>3</sub> MDL MFCD08692237 Mol.weight 165.24 CAS 1216005-88-7</p>
<p><b>5-(aminomethyl)-1-ethyl-6-methyl-N-(oxan-4-yl)-1H-pyrazolo[3,4-b]pyridin-4-amine</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>23</sub>N<sub>5</sub>O MDL Mol.weight 289.38 CAS</p>	<p><b>1-methyl-3-(piperidin-3-yl)-1H-1,2,4-triazol-5-amine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>8</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>5</sub> MDL Mol.weight 254.16 CAS</p>
<p><b>5-chloro-N4-[2-(dimethylphosphoryl)phenyl]-N2-[2-methoxy-4-[4-(4-methylpiperazin-1-yl)piperidin-1-yl]phenyl]pyrimidine-2,4-diamine</b></p>  <p>Mol.fmla C<sub>29</sub>H<sub>39</sub>ClN<sub>7</sub>O<sub>2</sub>P MDL MFCD29472221 Mol.weight 584.11 CAS 1197953-54-0</p>	<p><b>5,6-diaminopyrimidin-4-ol</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>4</sub>O MDL MFCD00006114 Mol.weight 126.12 CAS</p>

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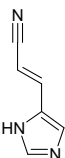
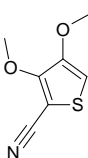
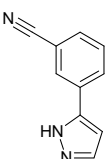
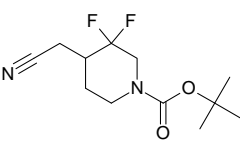
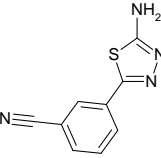
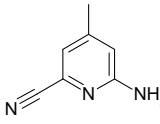
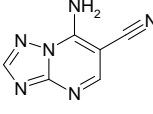
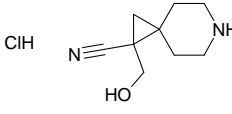
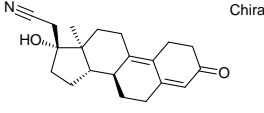
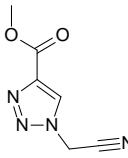
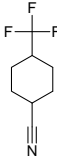
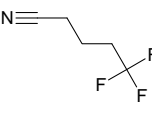
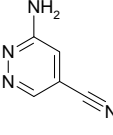
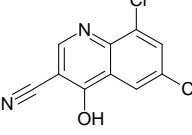
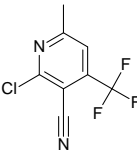
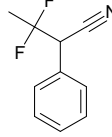
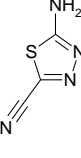
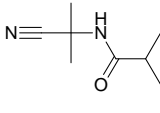
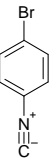
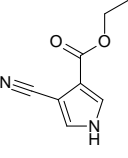
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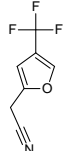
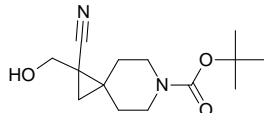
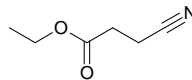
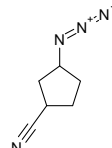
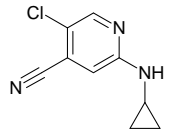
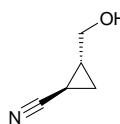
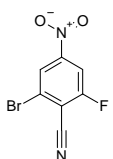
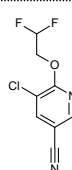
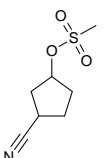
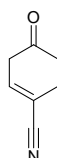
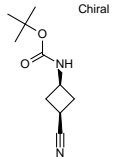
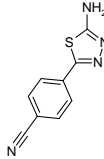
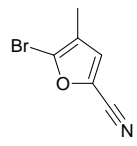
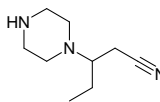
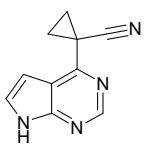
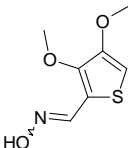
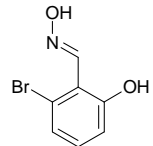
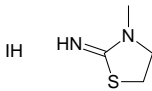
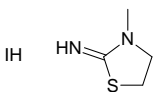
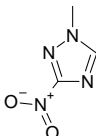
<p>ClH ClH <b>5H,6H,7H,8H-imidazo[1,5-a]pyrazin-3-amine dihydrochloride</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>4</sub> MDL Mol.weight 211.10 CAS 165894-32-6</p> <p><b>EN300-6474489</b></p>	<p><b>(3-aminophenyl)(imino)methyl-lambda6-sulfanone</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>N<sub>2</sub>OS MDL MFCD30322480 Mol.weight 170.23 CAS 851008-24-7</p> <p><b>EN300-308248</b></p>
<p><b>2-chloro-N4-ethylpyridine-3,4-diamine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>ClN<sub>3</sub> MDL MFCD02670925 Mol.weight 171.63 CAS</p> <p><b>EN300-2009497</b></p>	<p>ClH ClH <b>1-methyl-3-[(2S)-pyrrolidin-2-yl]-1H-1,2,4-triazol-5-amine dihydrochloride</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>7</sub>H<sub>15</sub>Cl<sub>2</sub>N<sub>5</sub> MDL Mol.weight 240.14 CAS</p> <p><b>EN300-2010244</b></p>
<p><b>(2R)-2-tert-butyl-1,2,3,4-tetrahydroquinoxaline</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>N<sub>2</sub> MDL Mol.weight 190.29 CAS 1350827-66-5</p> <p><b>EN300-2010349</b></p>	<p><b>N4-(propan-2-yl)pyrimidine-4,5-diamine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>N<sub>4</sub> MDL MFCD11046926 Mol.weight 152.20 CAS 18202-83-0</p> <p><b>EN300-1243965</b></p>
<p><b>2-(3,5-diamino-1H-pyrazol-1-yl)ethan-1-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>4</sub>O MDL MFCD14607834 Mol.weight 142.16 CAS 1249542-81-1</p> <p><b>EN300-1260387</b></p>	<p>ClH ClH <b>3-(aminomethyl)-4-chloroaniline dihydrochloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>Cl<sub>3</sub>N<sub>2</sub> MDL Mol.weight 229.54 CAS</p> <p><b>EN300-6472484</b></p>
<p><b>3-methyl-1-(piperidin-4-yl)-1H-1,2,4-triazol-5-amine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>15</sub>N<sub>5</sub> MDL Mol.weight 181.24 CAS</p> <p><b>EN300-1706798</b></p>	<p>ClH ClH <b>1-methyl-1H-pyrazole-3,4-diamine dihydrochloride</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>4</sub> MDL MFCD22666523 Mol.weight 185.06 CAS</p> <p><b>EN300-2008840</b></p>
<p><b>6-iodopyrimidine-2,4-diamine</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>5</sub>IN<sub>4</sub> MDL MFCD30729847 Mol.weight 236.02 CAS 727651-44-7</p> <p><b>EN300-6473480</b></p>	<p><b>1-[(3R)-3-[4-({3-[(3R)-3-[4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl]piperidin-1-yl]-3-oxopropyl)amino]-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl]piperidin-1-yl]prop-2-en-1-one</b></p>  <p>Mol.fmla C<sub>50</sub>H<sub>48</sub>N<sub>12</sub>O<sub>4</sub> MDL Mol.weight 881.02 CAS</p> <p><b>EN300-1720787</b></p>
<p>ClH ClH <b>(3R)-pyrrolidin-3-amine dihydrochloride</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>4</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub> MDL MFCD00070604 Mol.weight 159.06 CAS</p> <p><b>EN300-2009572</b></p>	<p><b>2-[2-(benzyloxy)ethyl]oxirane</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD27934088 Mol.weight 178.23 CAS</p> <p><b>EN300-322262</b></p>
<p><b>1-(6-oxa-3-azabicyclo[3.1.0]hexan-3-yl)ethan-1-one</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD28132663 Mol.weight 127.14 CAS 31865-21-1</p> <p><b>EN300-2008897</b></p>	<p><b>methyl 4-(oxiran-2-yl)benzoate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD17218333 Mol.weight 178.19 CAS 36099-25-9</p> <p><b>EN300-399461</b></p>
<p><b>4-(oxiran-2-yl)benzoic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>O<sub>3</sub> MDL MFCD20638543 Mol.weight 164.16 CAS 159262-71-2</p> <p><b>EN300-399462</b></p>	<p><b>2-(3-bromo-2,2-dimethylpropyl)oxirane</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>13</sub>BrO MDL MFCD20626495 Mol.weight 193.09 CAS 125741-36-8</p> <p><b>EN300-2010054</b></p>
<p><b>5-[(oxiran-2-yl)methoxy]-1,2,3,4-tetrahydronaphthalen-1-ol</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>16</sub>O<sub>3</sub> MDL Mol.weight 220.27 CAS</p> <p><b>EN300-2394661</b></p>	<p><b>3,3-dimethylmorpholine-4-carbonyl chloride</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>ClNO<sub>2</sub> MDL MFCD23790184 Mol.weight 177.63 CAS 1520796-36-4</p> <p><b>EN300-1155129</b></p>

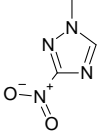
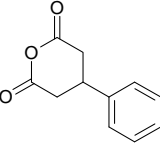
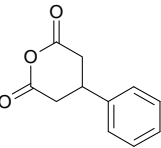
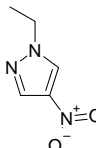
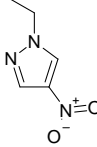
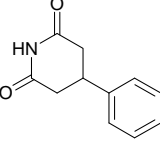
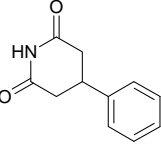
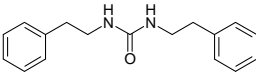
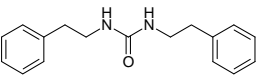
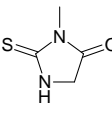
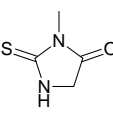
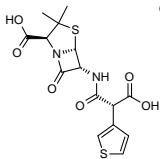
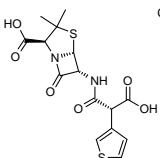
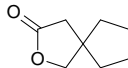
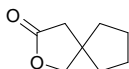
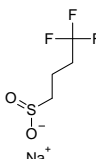
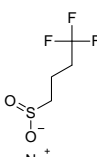
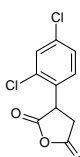
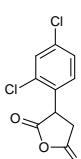
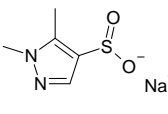
<p><b>N-propylcarbamoyl chloride</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>8</sub>ClNO MDL MFCD19217063 Mol.weight 121.57 CAS 41891-16-1</p> <p><b>EN300-2975495</b></p>	<p><b>methyl 2-(carboxy)-1,2-oxazolidine-5-carboxylate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>ClNO<sub>4</sub> MDL Mol.weight 193.59 CAS</p> <p><b>EN300-2009226</b></p>
<p><b>3-methyl-2-oximidazolidine-1-carbonyl chloride</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD13173722 Mol.weight 162.58 CAS 57451-84-0</p> <p><b>EN300-2009913</b></p>	<p><b>4-methylpiperazine-1-carbonyl chloride hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD01074875 Mol.weight 199.08 CAS 55112-42-0</p> <p><b>EN300-1265364</b></p>
<p><b>1-(carboxy)pyrrolidin-3-yl acetate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>ClNO<sub>3</sub> MDL Mol.weight 191.62 CAS</p> <p><b>EN300-2009054</b></p>	<p><b>naphthalen-1-yl chloroformate</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>7</sub>ClO<sub>2</sub> MDL MFCD01726288 Mol.weight 206.63 CAS 3759-61-3</p> <p><b>EN300-275648</b></p>
<p><b>2-cyclopentyl-2-hydroxyacetohydrazide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 158.20 CAS</p> <p><b>EN300-1722629</b></p>	<p><b>5-(1-methyl-1H-pyrazol-4-yl)pyrrolidin-3-one</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>N<sub>4</sub>O MDL Mol.weight 166.18 CAS</p> <p><b>EN300-1721969</b></p>
<p><b>(1-benzothiophen-6-yl)hydrazine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>S MDL Mol.weight 200.69 CAS</p> <p><b>EN300-2009065</b></p>	<p><b>(thietan-3-yl)hydrazine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>3</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub>S MDL MFCD22380552 Mol.weight 177.10 CAS</p> <p><b>EN300-2009507</b></p>
<p><b>[(3-fluorophenyl)methyl]hydrazine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>7</sub>H<sub>11</sub>Cl<sub>2</sub>FN<sub>2</sub> MDL MFCD20233303 Mol.weight 213.08 CAS</p> <p><b>EN300-2009726</b></p>	<p><b>(2,6-dimethylphenyl)hydrazine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>8</sub>H<sub>13</sub>ClN<sub>2</sub> MDL MFCD01861265 Mol.weight 172.66 CAS 2538-61-6</p> <p><b>EN300-378648</b></p>
<p><b>4-[2-(1-(4-bromophenyl)ethylidene)hydrazin-1-yl]benzoic acid</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>13</sub>BrN<sub>2</sub>O<sub>2</sub> MDL Mol.weight 333.19 CAS 2772-37-4</p> <p><b>EN300-1191109</b></p>	<p><b>2-(N-hydroxyamino)-3-phenylpropanoic acid</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD20638465 Mol.weight 181.19 CAS 17238-33-4</p> <p><b>EN300-2009766</b></p>
<p><b>(1,2-oxazolidin-3-yl)methanol; oxalic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>11</sub>NO<sub>6</sub> MDL MFCD20653392 Mol.weight 193.16 CAS</p> <p><b>EN300-6473584</b></p>	<p><b>O-[7-(aminooxy)heptyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD23134476 Mol.weight 162.23 CAS 1191275-72-5</p> <p><b>EN300-6472515</b></p>
<p><b>O-[9-(aminooxy)nonyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>22</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD23134477 Mol.weight 190.29 CAS 1219935-26-8</p> <p><b>EN300-6472566</b></p>	<p><b>N-[(1H-indol-3-yl)(phenyl)methyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>14</sub>N<sub>2</sub>O MDL Mol.weight 238.29 CAS</p> <p><b>EN300-6473230</b></p>
<p><b>N-[(1H-indol-3-yl)(thiophen-2-yl)methyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>12</sub>N<sub>2</sub>OS MDL Mol.weight 244.32 CAS</p> <p><b>EN300-6473235</b></p>	<p><b>pyrrolidin-1-ol</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>9</sub>NO MDL MFCD00154179 Mol.weight 87.12 CAS 5904-62-1</p> <p><b>EN300-2232849</b></p>

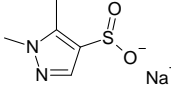
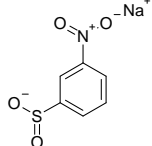
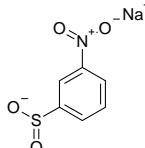
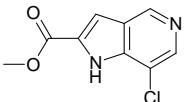
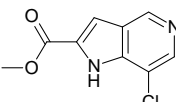
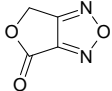
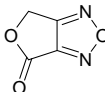
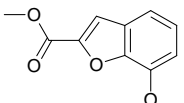
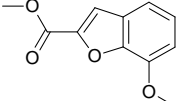
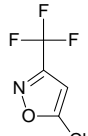
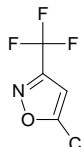
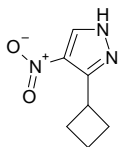
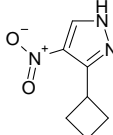
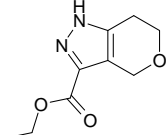
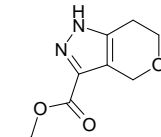
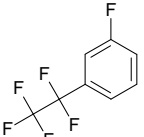
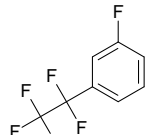
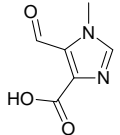
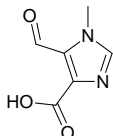
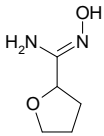
<p><b>piperidin-1-ol</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>11</sub>NO MDL MFCD00038048 Mol.weight 101.15 CAS</p> <p><b>EN300-6472910</b></p>	<p><b>2-(aminoxy)propanenitrile</b></p>  <p>Mol.fmla C<sub>3</sub>H<sub>6</sub>N<sub>2</sub>O MDL MFCD21921021 Mol.weight 86.09 CAS 1510417-69-2</p> <p><b>EN300-2009033</b></p>
<p><b>N-[(1H-indol-3-yl)(4-methoxyphenyl)methyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>16</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 268.32 CAS</p> <p><b>EN300-6473231</b></p>	<p><b>N-[(2-methyl-1H-indol-3-yl)(phenyl)methyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>16</sub>H<sub>16</sub>N<sub>2</sub>O MDL Mol.weight 252.32 CAS</p> <p><b>EN300-6473232</b></p>
<p><b>N-[(2-methyl-1H-indol-3-yl)(thiophen-2-yl)methyl]hydroxylamine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>14</sub>N<sub>2</sub>OS MDL Mol.weight 258.34 CAS</p> <p><b>EN300-6473234</b></p>	<p><b>(benzyloxy)[(1-ethyl-1H-pyrrol-2-yl)methyl]amine</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>18</sub>N<sub>2</sub>O MDL MFCD25780776 Mol.weight 230.31 CAS 1546831-44-0</p> <p><b>EN300-1723319</b></p>
<p><b>1-fluoro-2-isocyanatoethane</b></p>  <p>Mol.fmla C<sub>3</sub>H<sub>4</sub>FNO MDL MFCD01718083 Mol.weight 89.07 CAS</p> <p><b>EN300-272391</b></p>	<p><b>methyl 2-isocyanato-2-methylpropanoate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>NO<sub>3</sub> MDL MFCD03411275 Mol.weight 143.14 CAS</p> <p><b>EN300-1458602</b></p>
<p><b>1-isocyanato-4-(pentafluoro-lambda6-sulfanyl)benzene</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>4</sub>F<sub>5</sub>NOS MDL MFCD28099770 Mol.weight 245.17 CAS 159689-43-7</p> <p><b>EN300-4487447</b></p>	<p><b>5-(isothiocyanatomethyl)-1-methyl-1H-pyrazole</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>S MDL MFCD18326697 Mol.weight 153.21 CAS 1343371-57-2</p> <p><b>EN300-1253950</b></p>
<p><b>3-(3,4-dichlorophenyl)-3-oxopropanenitrile</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>5</sub>Cl<sub>2</sub>NO MDL MFCD00067919 Mol.weight 214.05 CAS 4640-68-0</p> <p><b>EN300-136308</b></p>	<p><b>4-(2-dibromoethenyl)benzotrile</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>5</sub>Br<sub>2</sub>N MDL MFCD25957871 Mol.weight 286.95 CAS</p> <p><b>EN300-359311</b></p>
<p><b>4-hydroxy-5-methoxy-2-methylbenzotrile</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> MDL Mol.weight 163.18 CAS 1780743-22-7</p> <p><b>EN300-1425543</b></p>	<p><b>1-(4-fluorophenyl)-3-oxocyclobutane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>8</sub>FNO MDL MFCD20440603 Mol.weight 189.19 CAS 1340251-32-2</p> <p><b>EN300-1835434</b></p>
<p><b>4H,5H,6H,7H-pyrazolo[1,5-a]pyrimidine-3-carbonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>N<sub>4</sub> MDL Mol.weight 148.17 CAS</p> <p><b>EN300-1725554</b></p>	<p><b>1-(4-tert-butylphenyl)cyclobutane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>19</sub>N MDL MFCD12410111 Mol.weight 213.33 CAS</p> <p><b>EN300-1853322</b></p>
<p><b>1-(2-chlorophenyl)-3-oxocyclobutane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>8</sub>ClNO MDL MFCD20440610 Mol.weight 205.65 CAS 1339444-10-8</p> <p><b>EN300-1985928</b></p>	<p><b>4-(2-amino-1,1,1-trifluoropropan-2-yl)benzotrile hydrochloride</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>FNO MDL Mol.weight 165.17 CAS 1073056-22-0</p> <p><b>EN300-1867895</b></p>
<p><b>2-(3,3-difluoropiperidin-4-yl)acetonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>F<sub>2</sub>N<sub>2</sub> MDL Mol.weight 160.17 CAS 1782516-55-5</p> <p><b>EN300-2009916</b></p>	<p><b>4-(2-amino-1,1,1-trifluoropropan-2-yl)benzotrile hydrochloride</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>ClF<sub>3</sub>N<sub>2</sub> MDL Mol.weight 250.65 CAS</p> <p><b>EN300-6473571</b></p>

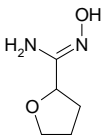
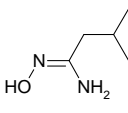
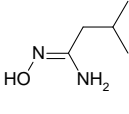
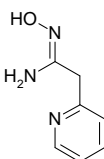
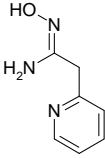
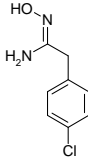
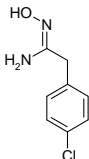
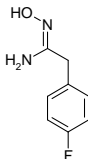
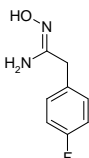
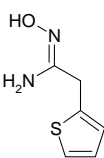
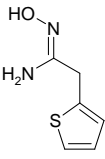
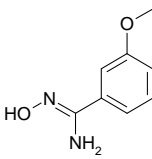
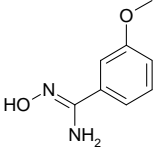
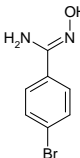
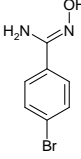
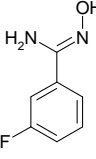
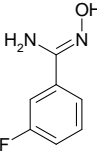
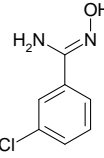
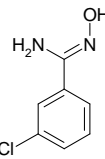
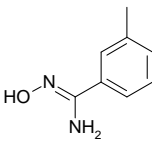


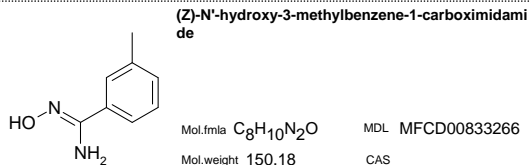
 <p><b>(2E)-3-(1H-imidazol-5-yl)prop-2-enitrile</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>5</sub>N<sub>3</sub> MDL Mol.weight 119.13 CAS</p>	 <p><b>3,4-dimethoxythiophene-2-carbonitrile</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>NO<sub>2</sub>S MDL Mol.weight 169.20 CAS</p>
<p><b>EN300-2010253</b></p>	<p><b>EN300-1732279</b></p>
 <p><b>3-(1H-pyrazol-5-yl)benzonitrile</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>N<sub>3</sub> MDL MFCD09860597 Mol.weight 169.19 CAS 149739-51-5</p>	 <p><b>tert-butyl 4-(cyanomethyl)-3,3-difluoropiperidine-1-carboxylate</b></p> <p>Mol.fmla C<sub>12</sub>H<sub>18</sub>F<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 260.29 CAS</p>
<p><b>EN300-70757</b></p>	<p><b>EN300-2008080</b></p>
 <p><b>3-(5-amino-1,3,4-thiadiazol-2-yl)benzonitrile</b></p> <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>N<sub>4</sub>S MDL MFCD07771977 Mol.weight 202.24 CAS</p>	 <p><b>6-amino-4-methylpyridine-2-carbonitrile</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>N<sub>3</sub> MDL MFCD08062825 Mol.weight 133.15 CAS</p>
<p><b>EN300-2008211</b></p>	<p><b>EN300-2008569</b></p>
 <p><b>7-amino-[1,2,4]triazolo[1,5-a]pyrimidine-6-carbonitrile</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>N<sub>6</sub> MDL MFCD07657833 Mol.weight 160.14 CAS</p>	 <p><b>1-(hydroxymethyl)-6-azaspiro[2.5]octane-1-carbonitrile hydrochloride</b></p> <p>ClH Mol.fmla C<sub>9</sub>H<sub>15</sub>ClN<sub>2</sub>O MDL Mol.weight 202.69 CAS</p>
<p><b>EN300-6472316</b></p>	<p><b>EN300-6474572</b></p>
 <p><b>2-([(10S,11S,14R,15S)-14-hydroxy-15-methyl-5-oxo-tetracyclo[8.7.0.0<sup>2,7</sup>.0<sup>11,15</sup>]heptadeca-1,6-dien-14-yl]acetone) nitrile</b></p> <p>Chiral Mol.fmla C<sub>20</sub>H<sub>25</sub>NO<sub>2</sub> MDL MFCD00868356 Mol.weight 311.43 CAS 65928-58-7</p>	 <p><b>methyl 1-(cyanomethyl)-1H-1,2,3-triazole-4-carboxylate</b></p> <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>N<sub>4</sub>O<sub>2</sub> MDL Mol.weight 166.14 CAS</p>
<p><b>EN300-6477654</b></p>	<p><b>EN300-2009160</b></p>
 <p><b>4-(trifluoromethyl)cyclohexane-1-carbonitrile</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>F<sub>3</sub>N MDL MFCD12025484 Mol.weight 177.17 CAS 1342657-69-5</p>	 <p><b>5,5,5-trifluoropentanenitrile</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>6</sub>F<sub>3</sub>N MDL MFCD08059547 Mol.weight 137.11 CAS</p>
<p><b>EN300-2009249</b></p>	<p><b>EN300-138950</b></p>
 <p><b>6-aminopyridazine-4-carbonitrile</b></p> <p>Mol.fmla C<sub>5</sub>H<sub>4</sub>N<sub>4</sub> MDL MFCD28654122 Mol.weight 120.11 CAS</p>	 <p><b>6,8-dichloro-4-hydroxyquinoline-3-carbonitrile</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>4</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL MFCD13181156 Mol.weight 239.06 CAS</p>
<p><b>EN300-311575</b></p>	<p><b>EN300-2009804</b></p>
 <p><b>2-chloro-6-methyl-4-(trifluoromethyl)pyridine-3-carbonitrile</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>4</sub>ClF<sub>3</sub>N<sub>2</sub> MDL MFCD10568352 Mol.weight 220.58 CAS</p>	 <p><b>3,3-difluoro-2-phenylbutanenitrile</b></p> <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>F<sub>2</sub>N MDL Mol.weight 181.19 CAS</p>
<p><b>EN300-2009915</b></p>	<p><b>EN300-2010084</b></p>
 <p><b>5-amino-1,3,4-thiadiazole-2-carbonitrile</b></p> <p>Mol.fmla C<sub>3</sub>H<sub>2</sub>N<sub>4</sub>S MDL MFCD29761748 Mol.weight 126.14 CAS 1782071-20-8</p>	 <p><b>N-(1-cyano-1-methylethyl)-2-methylpropanamide</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>14</sub>N<sub>2</sub>O MDL MFCD12784149 Mol.weight 154.21 CAS 84213-57-0</p>
<p><b>EN300-1168559</b></p>	<p><b>EN300-2010293</b></p>
 <p><b>1-bromo-4-isocyanobenzene</b></p> <p>Mol.fmla C<sub>7</sub>H<sub>4</sub>BrN MDL MFCD04117594 Mol.weight 182.02 CAS</p>	 <p><b>ethyl 4-cyano-1H-pyrrole-3-carboxylate</b></p> <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD12924681 Mol.weight 164.17 CAS</p>
<p><b>EN300-1176974</b></p>	<p><b>EN300-1609159</b></p>

<p><b>2-[4-(trifluoromethyl)furan-2-yl]acetonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>4</sub>F<sub>3</sub>NO MDL MFCD28553618 Mol.weight 175.11 CAS 1936719-70-8</p>	<p><b>tert-butyl 1-cyano-1-(hydroxymethyl)-6-azaspiro[2.5]octane-6-carboxylate</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> MDL Mol.weight 266.34 CAS</p>
<p><b>ethyl 3-cyanopropanoate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD01695650 Mol.weight 127.14 CAS</p>	<p><b>3-azidocyclopentane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>4</sub> MDL MFCD24456883 Mol.weight 136.16 CAS 1418199-73-1</p>
<p><b>5-chloro-2-(cyclopropylamino)pyridine-4-carbonitrile</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>ClN<sub>3</sub> MDL Mol.weight 193.64 CAS</p>	<p><b>rac-(1R,2R)-2-(hydroxymethyl)cyclopropane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>NO MDL Mol.weight 97.12 CAS 39891-85-5</p>
<p><b>2-bromo-6-fluoro-4-nitrobenzonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>2</sub>BrFN<sub>2</sub>O<sub>2</sub> MDL MFCD28740043 Mol.weight 245.01 CAS 1807071-71-1</p>	<p><b>5-chloro-6-(2,2-difluoroethoxy)pyridine-3-carbonitrile</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>5</sub>ClF<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 218.59 CAS</p>
<p><b>3-cyanocyclopentyl methanesulfonate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>NO<sub>3</sub>S MDL MFCD28363134 Mol.weight 189.23 CAS 1418199-72-0</p>	<p><b>4-oxocyclohex-1-ene-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>NO MDL MFCD24693063 Mol.weight 121.14 CAS 73453-61-9</p>
<p><b>tert-butyl N-[(1<i>s</i>,3<i>s</i>)-3-cyanocyclobutyl]carbamate</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub> MDL Mol.weight 196.25 CAS</p>	<p><b>4-(5-amino-1,3,4-thiadiazol-2-yl)benzonitrile</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>N<sub>4</sub>S MDL MFCD07771974 Mol.weight 202.24 CAS 40104-29-8</p>
<p><b>5-bromo-4-methylfuran-2-carbonitrile</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>BrNO MDL Mol.weight 186.01 CAS 2090644-41-8</p>	<p><b>3-(piperazin-1-yl)pentanenitrile dihydrochloride</b></p> <p>ClH ClH</p>  <p>Mol.fmla C<sub>9</sub>H<sub>19</sub>Cl<sub>2</sub>N<sub>3</sub> MDL Mol.weight 240.18 CAS</p>
<p><b>1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)cyclopropane-1-carbonitrile</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>4</sub> MDL MFCD30700117 Mol.weight 184.20 CAS 2159285-56-8</p>	<p><b>N-[(3,4-dimethoxythiophen-2-yl)methylidene]hydroxylamine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>NO<sub>3</sub>S MDL Mol.weight 187.22 CAS</p>
<p><b>3-bromo-2-[(1E)-(hydroxyimino)methyl]phenol</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> MDL Mol.weight 216.04 CAS</p>	<p><b>3-methyl-1,3-thiazolidin-2-imine hydroiodide</b></p> <p>IH</p>  <p>Mol.fmla C<sub>4</sub>H<sub>9</sub>IN<sub>2</sub>S MDL MFCD02250831 Mol.weight 244.10 CAS 33918-09-1</p>
<p><b>3-methyl-1,3-thiazolidin-2-imine hydroiodide</b></p> <p>IH</p>  <p>Mol.fmla C<sub>4</sub>H<sub>9</sub>IN<sub>2</sub>S MDL MFCD02250831 Mol.weight 244.10 CAS 33918-09-1</p>	<p><b>1-methyl-3-nitro-1H-1,2,4-triazole</b></p>  <p>Mol.fmla C<sub>3</sub>H<sub>4</sub>N<sub>4</sub>O<sub>2</sub> MDL MFCD02853217 Mol.weight 128.09 CAS</p>

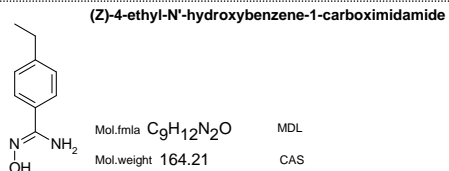
<p><b>1-methyl-3-nitro-1H-1,2,4-triazole</b></p>  <p>Mol.fmla C<sub>3</sub>H<sub>4</sub>N<sub>4</sub>O<sub>2</sub> MDL MFCD02853217 Mol.weight 128.09 CAS</p> <p><b>EN300-195271</b></p>	<p><b>4-phenyloxane-2,6-dione</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD18071859 Mol.weight 190.20 CAS</p> <p><b>EN300-237494</b></p>
<p><b>4-phenyloxane-2,6-dione</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD18071859 Mol.weight 190.20 CAS</p> <p><b>EN300-237494</b></p>	<p><b>1-ethyl-4-nitro-1H-pyrazole</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD08559107 Mol.weight 141.13 CAS</p> <p><b>EN300-127655</b></p>
<p><b>1-ethyl-4-nitro-1H-pyrazole</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD08559107 Mol.weight 141.13 CAS</p> <p><b>EN300-127655</b></p>	<p><b>4-phenylpiperidine-2,6-dione</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD00956787 Mol.weight 189.22 CAS</p> <p><b>EN300-239016</b></p>
<p><b>4-phenylpiperidine-2,6-dione</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>11</sub>NO<sub>2</sub> MDL MFCD00956787 Mol.weight 189.22 CAS</p> <p><b>EN300-239016</b></p>	<p><b>1,3-bis(2-phenylethyl)urea</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>20</sub>N<sub>2</sub>O MDL MFCD00276305 Mol.weight 268.36 CAS</p> <p><b>EN300-230456</b></p>
<p><b>1,3-bis(2-phenylethyl)urea</b></p>  <p>Mol.fmla C<sub>17</sub>H<sub>20</sub>N<sub>2</sub>O MDL MFCD00276305 Mol.weight 268.36 CAS</p> <p><b>EN300-230456</b></p>	<p><b>3-methyl-2-sulfanylideneimidazolidin-4-one</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>OS MDL MFCD00038425 Mol.weight 130.17 CAS</p> <p><b>EN300-228773</b></p>
<p><b>3-methyl-2-sulfanylideneimidazolidin-4-one</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>OS MDL MFCD00038425 Mol.weight 130.17 CAS</p> <p><b>EN300-228773</b></p>	<p><b>(2S,5R,6R)-6-[(2R)-2-carboxy-2-(thiophen-3-yl)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub> MDL MFCD00864998 Mol.weight 384.43 CAS 34787-01-4</p> <p><b>EN300-399797</b></p>
<p><b>(2S,5R,6R)-6-[(2R)-2-carboxy-2-(thiophen-3-yl)acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub> MDL MFCD00864998 Mol.weight 384.43 CAS 34787-01-4</p> <p><b>EN300-399797</b></p>	<p><b>2-oxaspiro[4.4]nonan-3-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD01710321 Mol.weight 140.18 CAS</p> <p><b>EN300-157516</b></p>
<p><b>2-oxaspiro[4.4]nonan-3-one</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>12</sub>O<sub>2</sub> MDL MFCD01710321 Mol.weight 140.18 CAS</p> <p><b>EN300-157516</b></p>	<p><b>sodium 4,4,4-trifluorobutane-1-sulfinate</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>F<sub>3</sub>NaO<sub>2</sub>S MDL MFCD30275420 Mol.weight 198.14 CAS 1880771-40-3</p> <p><b>EN300-723245</b></p>
<p><b>sodium 4,4,4-trifluorobutane-1-sulfinate</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>F<sub>3</sub>NaO<sub>2</sub>S MDL MFCD30275420 Mol.weight 198.14 CAS 1880771-40-3</p> <p><b>EN300-723245</b></p>	<p><b>3-(2,4-dichlorophenyl)oxolane-2,5-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>3</sub> MDL MFCD19371722 Mol.weight 245.06 CAS</p> <p><b>EN300-704697</b></p>
<p><b>3-(2,4-dichlorophenyl)oxolane-2,5-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>3</sub> MDL MFCD19371722 Mol.weight 245.06 CAS</p> <p><b>EN300-704697</b></p>	<p><b>sodium 1,5-dimethyl-1H-pyrazole-4-sulfinate</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>7</sub>N<sub>2</sub>NaO<sub>2</sub>S MDL MFCD30232588 Mol.weight 182.18 CAS 1854908-42-1</p> <p><b>EN300-723982</b></p>

<p><b>sodium 1,5-dimethyl-1H-pyrazole-4-sulfinate</b></p>  <p>Mol.fmla <math>C_5H_7N_2NaO_2S</math> MDL MFCD30232588 Mol.weight 182.18 CAS 1854908-42-1</p> <p><b>EN300-723982</b></p>	<p><b>sodium 3-nitrobenzene-1-sulfinate</b></p>  <p>Mol.fmla <math>C_6H_4NNaO_4S</math> MDL MFCD24113273 Mol.weight 209.16 CAS 15898-46-1</p> <p><b>EN300-722458</b></p>
<p><b>sodium 3-nitrobenzene-1-sulfinate</b></p>  <p>Mol.fmla <math>C_6H_4NNaO_4S</math> MDL MFCD24113273 Mol.weight 209.16 CAS 15898-46-1</p> <p><b>EN300-722458</b></p>	<p><b>methyl 7-chloro-1H-pyrrolo[3,2-c]pyridine-2-carboxylate</b></p>  <p>Mol.fmla <math>C_9H_7ClN_2O_2</math> MDL MFCD31452952 Mol.weight 210.62 CAS</p> <p><b>EN300-740997</b></p>
<p><b>methyl 7-chloro-1H-pyrrolo[3,2-c]pyridine-2-carboxylate</b></p>  <p>Mol.fmla <math>C_9H_7ClN_2O_2</math> MDL MFCD31452952 Mol.weight 210.62 CAS</p> <p><b>EN300-740997</b></p>	<p><b>4H,6H-furo[3,4-c][1,2,5]oxadiazol-4-one</b></p>  <p>Mol.fmla <math>C_4H_2N_2O_3</math> MDL MFCD15143793 Mol.weight 126.07 CAS</p> <p><b>EN300-747057</b></p>
<p><b>4H,6H-furo[3,4-c][1,2,5]oxadiazol-4-one</b></p>  <p>Mol.fmla <math>C_4H_2N_2O_3</math> MDL MFCD15143793 Mol.weight 126.07 CAS</p> <p><b>EN300-747057</b></p>	<p><b>methyl 7-methoxy-1-benzofuran-2-carboxylate</b></p>  <p>Mol.fmla <math>C_{11}H_{10}O_4</math> MDL MFCD09775283 Mol.weight 206.20 CAS</p> <p><b>EN300-784959</b></p>
<p><b>methyl 7-methoxy-1-benzofuran-2-carboxylate</b></p>  <p>Mol.fmla <math>C_{11}H_{10}O_4</math> MDL MFCD09775283 Mol.weight 206.20 CAS</p> <p><b>EN300-784959</b></p>	<p><b>5-chloro-3-(trifluoromethyl)-1,2-oxazole</b></p>  <p>Mol.fmla <math>C_4HClF_3NO</math> MDL MFCD26518757 Mol.weight 171.51 CAS</p> <p><b>EN300-821197</b></p>
<p><b>5-chloro-3-(trifluoromethyl)-1,2-oxazole</b></p>  <p>Mol.fmla <math>C_4HClF_3NO</math> MDL MFCD26518757 Mol.weight 171.51 CAS</p> <p><b>EN300-821197</b></p>	<p><b>3-cyclobutyl-4-nitro-1H-pyrazole</b></p>  <p>Mol.fmla <math>C_7H_9N_3O_2</math> MDL MFCD30722613 Mol.weight 167.17 CAS 1374830-12-2</p> <p><b>EN300-1132168</b></p>
<p><b>3-cyclobutyl-4-nitro-1H-pyrazole</b></p>  <p>Mol.fmla <math>C_7H_9N_3O_2</math> MDL MFCD30722613 Mol.weight 167.17 CAS 1374830-12-2</p> <p><b>EN300-1132168</b></p>	<p><b>ethyl 1H,4H,6H,7H-pyrano[4,3-c]pyrazole-3-carboxylate</b></p>  <p>Mol.fmla <math>C_9H_{12}N_2O_3</math> MDL MFCD18250672 Mol.weight 196.21 CAS</p> <p><b>EN300-736510</b></p>
<p><b>ethyl 1H,4H,6H,7H-pyrano[4,3-c]pyrazole-3-carboxylate</b></p>  <p>Mol.fmla <math>C_9H_{12}N_2O_3</math> MDL MFCD18250672 Mol.weight 196.21 CAS</p> <p><b>EN300-736510</b></p>	<p><b>1-fluoro-3-(pentafluoroethyl)benzene</b></p>  <p>Mol.fmla <math>C_8H_4F_6</math> MDL MFCD11845845 Mol.weight 214.11 CAS</p> <p><b>EN300-1198009</b></p>
<p><b>1-fluoro-3-(pentafluoroethyl)benzene</b></p>  <p>Mol.fmla <math>C_8H_4F_6</math> MDL MFCD11845845 Mol.weight 214.11 CAS</p> <p><b>EN300-1198009</b></p>	<p><b>5-formyl-1-methyl-1H-imidazole-4-carboxylic acid</b></p>  <p>Mol.fmla <math>C_6H_6N_2O_3</math> MDL Mol.weight 154.13 CAS</p> <p><b>EN300-1440029</b></p>
<p><b>5-formyl-1-methyl-1H-imidazole-4-carboxylic acid</b></p>  <p>Mol.fmla <math>C_6H_6N_2O_3</math> MDL Mol.weight 154.13 CAS</p> <p><b>EN300-1440029</b></p>	<p><b>(Z)-N'-hydroxyoxolane-2-carboximidamide</b></p>  <p>Mol.fmla <math>C_5H_{10}N_2O_2</math> MDL MFCD24387547 Mol.weight 130.15 CAS</p> <p><b>EN300-1599841</b></p>

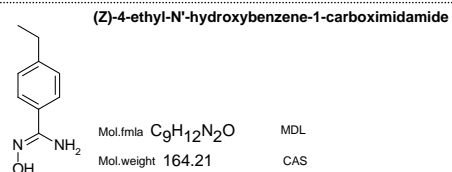
<p><b>(Z)-N'-hydroxyoxolane-2-carboximidamide</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD24387547 Mol.weight 130.15 CAS</p> <p><b>EN300-1599841</b></p>	<p><b>(Z)-N'-hydroxy-3-methylbutanimidamide</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O MDL MFCD09804049 Mol.weight 116.16 CAS</p> <p><b>EN300-1599669</b></p>
<p><b>(Z)-N'-hydroxy-3-methylbutanimidamide</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O MDL MFCD09804049 Mol.weight 116.16 CAS</p> <p><b>EN300-1599669</b></p>	<p><b>(Z)-N'-hydroxy-2-(pyridin-2-yl)ethanimidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD09049124 Mol.weight 151.17 CAS</p> <p><b>EN300-1599674</b></p>
<p><b>(Z)-N'-hydroxy-2-(pyridin-2-yl)ethanimidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O MDL MFCD09049124 Mol.weight 151.17 CAS</p> <p><b>EN300-1599674</b></p>	<p><b>(Z)-2-(4-chlorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD00844471 Mol.weight 184.63 CAS</p> <p><b>EN300-1599677</b></p>
<p><b>(Z)-2-(4-chlorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD00844471 Mol.weight 184.63 CAS</p> <p><b>EN300-1599677</b></p>	<p><b>(Z)-2-(4-fluorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD07606939 Mol.weight 168.17 CAS</p> <p><b>EN300-1599678</b></p>
<p><b>(Z)-2-(4-fluorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD07606939 Mol.weight 168.17 CAS</p> <p><b>EN300-1599678</b></p>	<p><b>(Z)-N'-hydroxy-2-(thiophen-2-yl)ethanimidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>OS MDL MFCD01571357 Mol.weight 156.21 CAS</p> <p><b>EN300-1599680</b></p>
<p><b>(Z)-N'-hydroxy-2-(thiophen-2-yl)ethanimidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>OS MDL MFCD01571357 Mol.weight 156.21 CAS</p> <p><b>EN300-1599680</b></p>	<p><b>(Z)-N'-hydroxy-3-methoxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD07161438 Mol.weight 166.18 CAS</p> <p><b>EN300-1599696</b></p>
<p><b>(Z)-N'-hydroxy-3-methoxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD07161438 Mol.weight 166.18 CAS</p> <p><b>EN300-1599696</b></p>	<p><b>(Z)-4-bromo-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD00019951 Mol.weight 215.05 CAS 960373-05-1</p> <p><b>EN300-1599700</b></p>
<p><b>(Z)-4-bromo-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD00019951 Mol.weight 215.05 CAS 960373-05-1</p> <p><b>EN300-1599700</b></p>	<p><b>(Z)-3-fluoro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>FN<sub>2</sub>O MDL MFCD09910118 Mol.weight 154.15 CAS</p> <p><b>EN300-1599703</b></p>
<p><b>(Z)-3-fluoro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>FN<sub>2</sub>O MDL MFCD09910118 Mol.weight 154.15 CAS</p> <p><b>EN300-1599703</b></p>	<p><b>(Z)-3-chloro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>ClN<sub>2</sub>O MDL MFCD06200898 Mol.weight 170.60 CAS</p> <p><b>EN300-1599704</b></p>
<p><b>(Z)-3-chloro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>ClN<sub>2</sub>O MDL MFCD06200898 Mol.weight 170.60 CAS</p> <p><b>EN300-1599704</b></p>	<p><b>(Z)-N'-hydroxy-3-methylbenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD00833266 Mol.weight 150.18 CAS</p> <p><b>EN300-1599707</b></p>



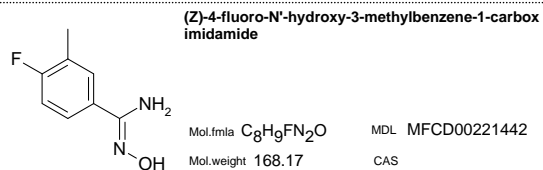
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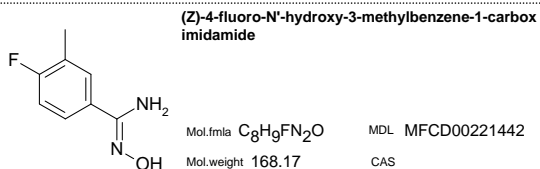
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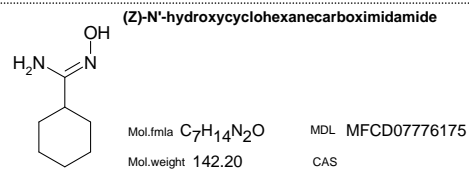
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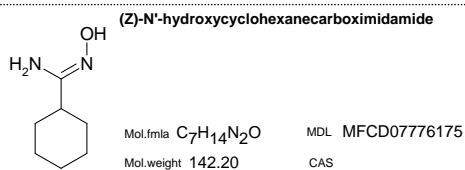
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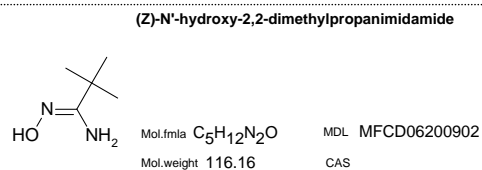
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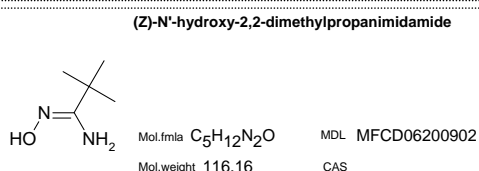
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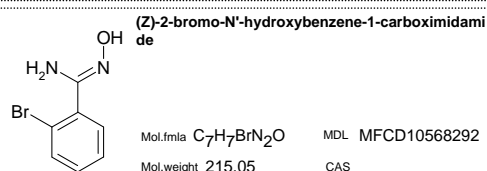
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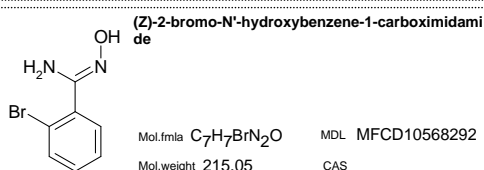
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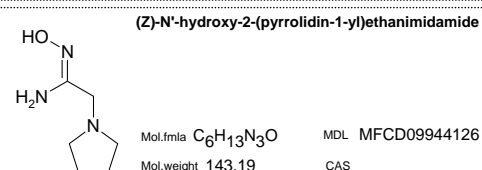
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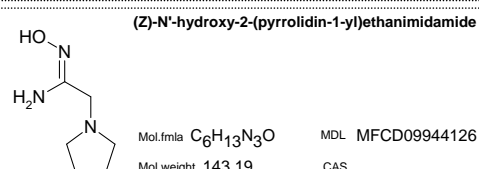
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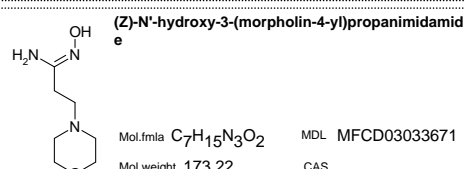
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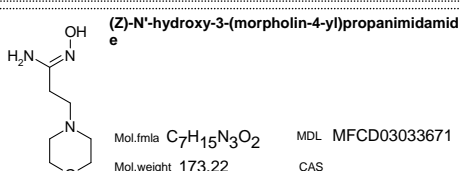
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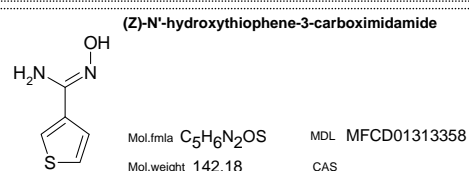
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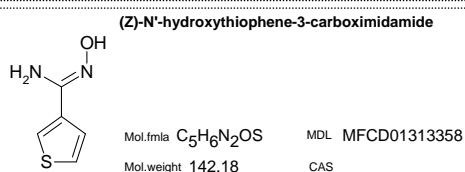
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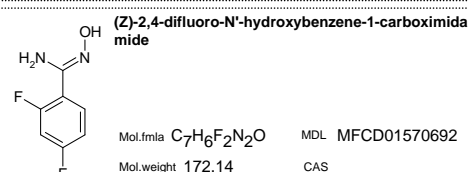
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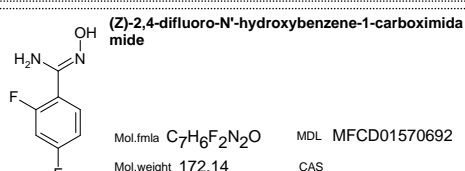
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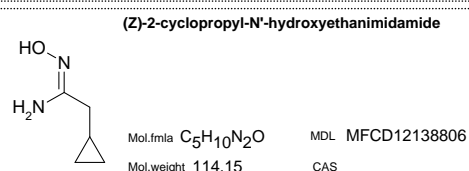
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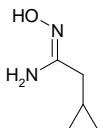
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EN300-1599772

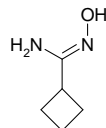


EN300-1599776

**(Z)-2-cyclopropyl-N'-hydroxyethanimidamide**

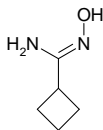
Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD12138806  
Mol.weight 114.15 CAS

EN300-1599776

**(Z)-N'-hydroxycyclobutanecarboximidamide**

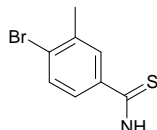
Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD07776171  
Mol.weight 114.15 CAS

EN300-1599783

**(Z)-N'-hydroxycyclobutanecarboximidamide**

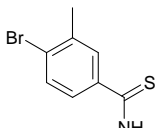
Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD07776171  
Mol.weight 114.15 CAS

EN300-1599783

**4-bromo-3-methylbenzene-1-carbothioamide**

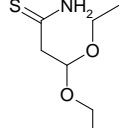
Mol.fmla C<sub>8</sub>H<sub>8</sub>BrNS MDL MFCD21782998  
Mol.weight 230.13 CAS 41963-21-7

EN300-1599579

**4-bromo-3-methylbenzene-1-carbothioamide**

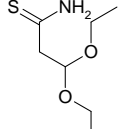
Mol.fmla C<sub>8</sub>H<sub>8</sub>BrNS MDL MFCD21782998  
Mol.weight 230.13 CAS 41963-21-7

EN300-1599579

**3,3-diethoxypropanethioamide**

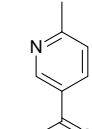
Mol.fmla C<sub>7</sub>H<sub>15</sub>NO<sub>2</sub>S MDL MFCD16036557  
Mol.weight 177.27 CAS

EN300-1599584

**3,3-diethoxypropanethioamide**

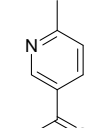
Mol.fmla C<sub>7</sub>H<sub>15</sub>NO<sub>2</sub>S MDL MFCD16036557  
Mol.weight 177.27 CAS

EN300-1599584

**6-methylpyridine-3-carbothioamide**

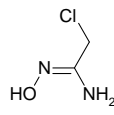
Mol.fmla C<sub>7</sub>H<sub>8</sub>N<sub>2</sub>S MDL MFCD00114709  
Mol.weight 152.22 CAS

EN300-1599611

**6-methylpyridine-3-carbothioamide**

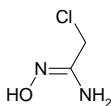
Mol.fmla C<sub>7</sub>H<sub>8</sub>N<sub>2</sub>S MDL MFCD00114709  
Mol.weight 152.22 CAS

EN300-1599611

**(Z)-2-chloro-N'-hydroxyethanimidamide**

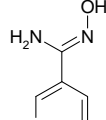
Mol.fmla C<sub>2</sub>H<sub>5</sub>ClN<sub>2</sub>O MDL MFCD06673460  
Mol.weight 108.53 CAS

EN300-1599671

**(Z)-2-chloro-N'-hydroxyethanimidamide**

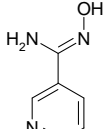
Mol.fmla C<sub>2</sub>H<sub>5</sub>ClN<sub>2</sub>O MDL MFCD06673460  
Mol.weight 108.53 CAS

EN300-1599671

**(Z)-N'-hydroxypyridine-3-carboximidamide**

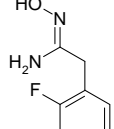
Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O MDL MFCD00125875  
Mol.weight 137.14 CAS

EN300-1599673

**(Z)-N'-hydroxypyridine-3-carboximidamide**

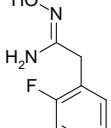
Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O MDL MFCD00125875  
Mol.weight 137.14 CAS

EN300-1599673

**(Z)-2-(2-fluorophenyl)-N'-hydroxyethanimidamide**

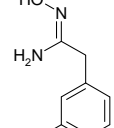
Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD09814000  
Mol.weight 168.17 CAS

EN300-1599679

**(Z)-2-(2-fluorophenyl)-N'-hydroxyethanimidamide**

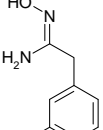
Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD09814000  
Mol.weight 168.17 CAS

EN300-1599679

**(Z)-2-(3-fluorophenyl)-N'-hydroxyethanimidamide**

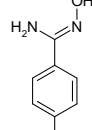
Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD09816855  
Mol.weight 168.17 CAS

EN300-1599681

**(Z)-2-(3-fluorophenyl)-N'-hydroxyethanimidamide**

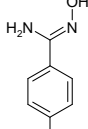
Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O MDL MFCD09816855  
Mol.weight 168.17 CAS

EN300-1599681

**(Z)-4-chloro-N'-hydroxybenzene-1-carboximidamide**

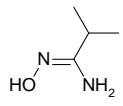
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Mol.weight 170.60 CAS

EN300-1599684

**(Z)-4-chloro-N'-hydroxybenzene-1-carboximidamide**

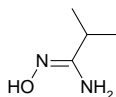
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Mol.weight 170.60 CAS

EN300-1599684

**(Z)-N'-hydroxy-2-methylpropanimidamide**

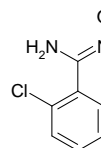
Mol.fmla C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD00464225  
Mol.weight 102.14 CAS

EN300-1599685

**(Z)-N'-hydroxy-2-methylpropanimidamide**

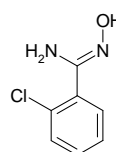
Mol.fmla C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O  
Mol.weight 102.14  
MDL MFCD00464225  
CAS

EN300-1599685

**(Z)-2-chloro-N'-hydroxybenzene-1-carboximidamide**

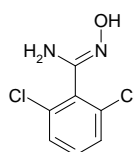
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MDL MFCD00859262  
CAS

EN300-1599688

**(Z)-2-chloro-N'-hydroxybenzene-1-carboximidamide**

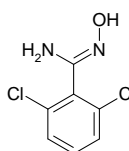
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MDL MFCD00859262  
CAS

EN300-1599688

**(Z)-2,6-dichloro-N'-hydroxybenzene-1-carboximidamide**

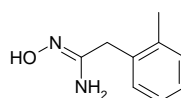
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MDL  
CAS

EN300-1599705

**(Z)-2,6-dichloro-N'-hydroxybenzene-1-carboximidamide**

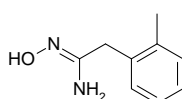
Mol.fmla C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>N<sub>2</sub>O  
Mol.weight 205.04  
MDL  
CAS

EN300-1599705

**(Z)-N'-hydroxy-2-(2-methylphenyl)ethanimidamide**

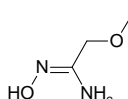
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MDL MFCD09048491  
CAS

EN300-1599710

**(Z)-N'-hydroxy-2-(2-methylphenyl)ethanimidamide**

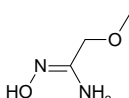
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Mol.weight 164.21  
MDL MFCD09048491  
CAS

EN300-1599710

**(Z)-N'-hydroxy-2-methoxyethanimidamide**

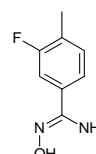
Mol.fmla C<sub>3</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>  
Mol.weight 104.11  
MDL MFCD09842209  
CAS

EN300-1599712

**(Z)-N'-hydroxy-2-methoxyethanimidamide**

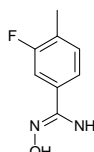
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CAS

EN300-1599712

**(Z)-3-fluoro-N'-hydroxy-4-methylbenzene-1-carboximidamide**

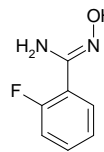
Mol.fmla C<sub>8</sub>H<sub>9</sub>FN<sub>2</sub>O  
Mol.weight 168.17  
MDL MFCD00673178  
CAS

EN300-1599716

**(Z)-3-fluoro-N'-hydroxy-4-methylbenzene-1-carboximidamide**

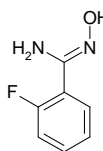
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MDL MFCD00673178  
CAS

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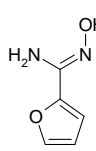
Mol.fmla C<sub>7</sub>H<sub>7</sub>FN<sub>2</sub>O  
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MDL MFCD15976241  
CAS

EN300-1599718

**(Z)-2-fluoro-N'-hydroxybenzene-1-carboximidamide**

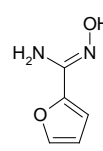
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MDL MFCD15976241  
CAS

EN300-1599718

**(Z)-N'-hydroxyfuran-2-carboximidamide**

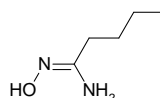
Mol.fmla C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>  
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MDL MFCD10686636  
CAS

EN300-1599721

**(Z)-N'-hydroxyfuran-2-carboximidamide**

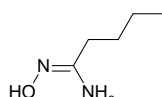
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CAS

EN300-1599721

**(Z)-N'-hydroxypentanimidamide**

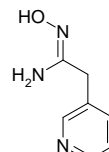
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MDL MFCD09031858  
CAS

EN300-1599723

**(Z)-N'-hydroxypentanimidamide**

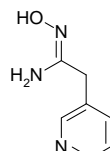
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Mol.weight 116.16  
MDL MFCD09031858  
CAS

EN300-1599723

**(Z)-N'-hydroxy-2-(pyridin-3-yl)ethanimidamide**

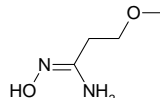
Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O  
Mol.weight 151.17  
MDL MFCD08705948  
CAS 348624-10-2

EN300-1599726

**(Z)-N'-hydroxy-2-(pyridin-3-yl)ethanimidamide**

Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O  
Mol.weight 151.17  
MDL MFCD08705948  
CAS 348624-10-2

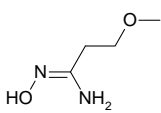
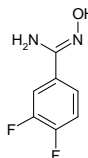
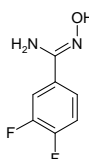
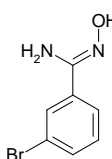
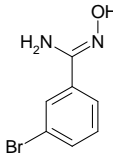
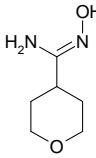
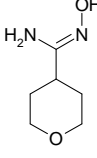
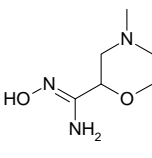
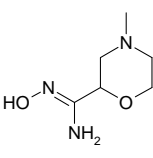
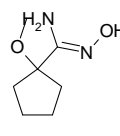
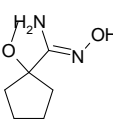
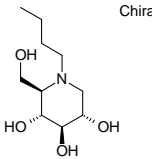
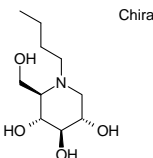
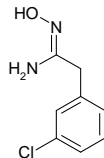
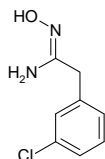
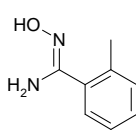
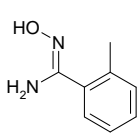
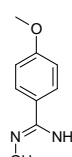
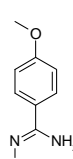
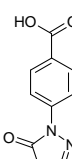
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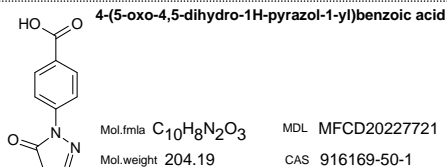
**(Z)-N'-hydroxy-3-methoxypropanimidamide**

Mol.fmla C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>  
Mol.weight 118.14  
MDL MFCD09804778  
CAS

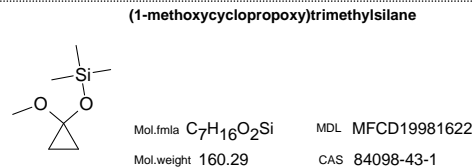
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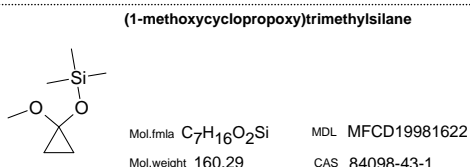
<p><b>(Z)-N'-hydroxy-3-methoxypropanimidamide</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD09804778 Mol.weight 118.14 CAS</p> <p><b>EN300-1599728</b></p>	<p><b>(Z)-3,4-difluoro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>N<sub>2</sub>O MDL MFCD06660194 Mol.weight 172.14 CAS</p> <p><b>EN300-1599735</b></p>
<p><b>(Z)-3,4-difluoro-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>N<sub>2</sub>O MDL MFCD06660194 Mol.weight 172.14 CAS</p> <p><b>EN300-1599735</b></p>	<p><b>(Z)-3-bromo-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD05853051 Mol.weight 215.05 CAS</p> <p><b>EN300-1599781</b></p>
<p><b>(Z)-3-bromo-N'-hydroxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>BrN<sub>2</sub>O MDL MFCD05853051 Mol.weight 215.05 CAS</p> <p><b>EN300-1599781</b></p>	<p><b>(Z)-N'-hydroxyoxane-4-carboximidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD18785535 Mol.weight 144.17 CAS</p> <p><b>EN300-1599802</b></p>
<p><b>(Z)-N'-hydroxyoxane-4-carboximidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD18785535 Mol.weight 144.17 CAS</p> <p><b>EN300-1599802</b></p>	<p><b>(Z)-N'-hydroxy-4-methylmorpholine-2-carboximidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD21791104 Mol.weight 159.19 CAS</p> <p><b>EN300-1599839</b></p>
<p><b>(Z)-N'-hydroxy-4-methylmorpholine-2-carboximidamide</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD21791104 Mol.weight 159.19 CAS</p> <p><b>EN300-1599839</b></p>	<p><b>(Z)-N'-hydroxy-1-methoxycyclopentane-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD26918645 Mol.weight 158.20 CAS</p> <p><b>EN300-1599845</b></p>
<p><b>(Z)-N'-hydroxy-1-methoxycyclopentane-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD26918645 Mol.weight 158.20 CAS</p> <p><b>EN300-1599845</b></p>	<p><b>(2R,3R,4R,5S)-1-butyl-2-(hydroxymethyl)piperidine-3,4,5-triol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>10</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD00272581 Mol.weight 219.28 CAS 72599-27-0</p> <p><b>EN300-818808</b></p>
<p><b>(2R,3R,4R,5S)-1-butyl-2-(hydroxymethyl)piperidine-3,4,5-triol</b></p> <p>Chiral</p>  <p>Mol.fmla C<sub>10</sub>H<sub>21</sub>NO<sub>4</sub> MDL MFCD00272581 Mol.weight 219.28 CAS 72599-27-0</p> <p><b>EN300-818808</b></p>	<p><b>(Z)-2-(3-chlorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD08558975 Mol.weight 184.63 CAS</p> <p><b>EN300-1599676</b></p>
<p><b>(Z)-2-(3-chlorophenyl)-N'-hydroxyethanimidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O MDL MFCD08558975 Mol.weight 184.63 CAS</p> <p><b>EN300-1599676</b></p>	<p><b>(Z)-N'-hydroxy-2-methylbenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD00052090 Mol.weight 150.18 CAS 1056156-96-7</p> <p><b>EN300-1599682</b></p>
<p><b>(Z)-N'-hydroxy-2-methylbenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O MDL MFCD00052090 Mol.weight 150.18 CAS 1056156-96-7</p> <p><b>EN300-1599682</b></p>	<p><b>(Z)-N'-hydroxy-4-methoxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD00816993 Mol.weight 166.18 CAS</p> <p><b>EN300-1599699</b></p>
<p><b>(Z)-N'-hydroxy-4-methoxybenzene-1-carboximidamide</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD00816993 Mol.weight 166.18 CAS</p> <p><b>EN300-1599699</b></p>	<p><b>4-(5-oxo-4,5-dihydro-1H-pyrazol-1-yl)benzoic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD20227721 Mol.weight 204.19 CAS 916169-50-1</p> <p><b>EN300-2009770</b></p>



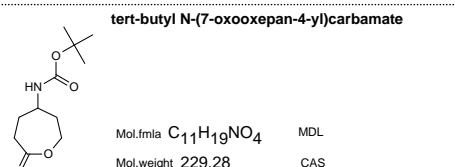
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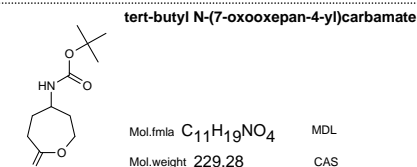
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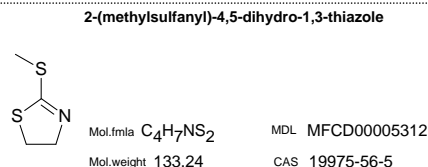
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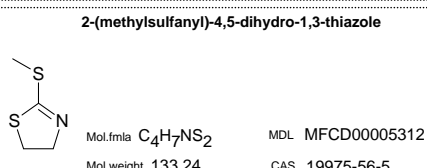
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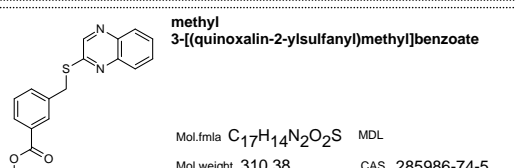
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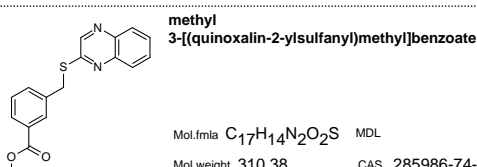
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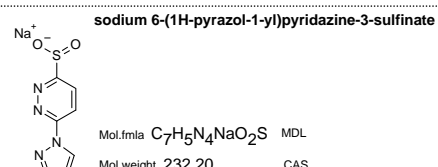
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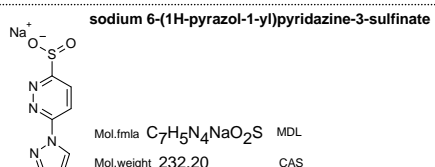
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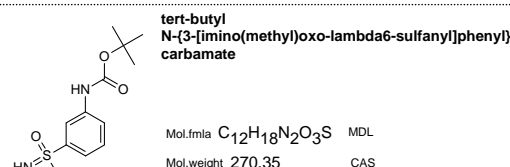
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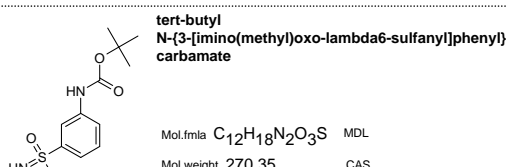
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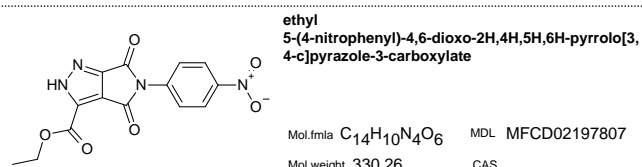
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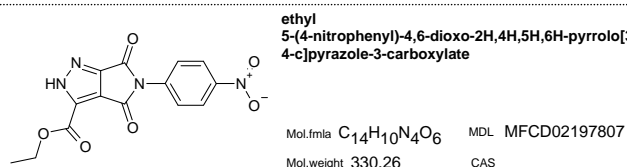
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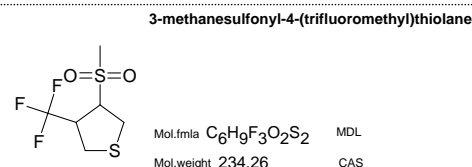
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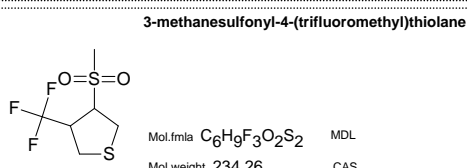
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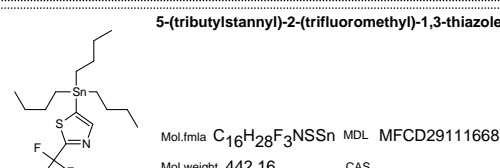
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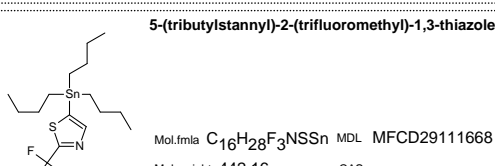
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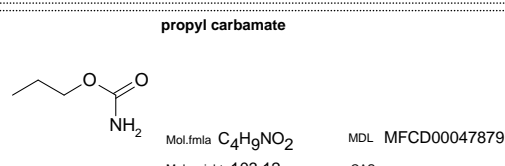
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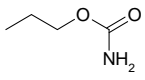
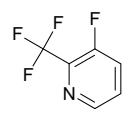
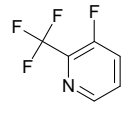
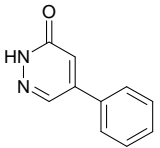
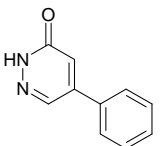
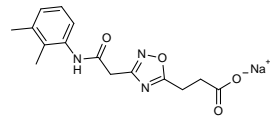
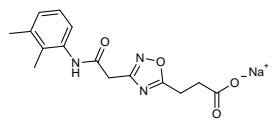
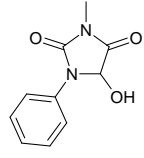
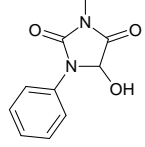
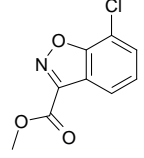
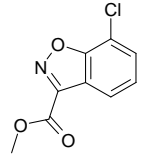
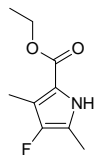
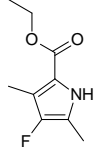
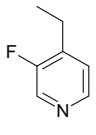
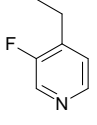
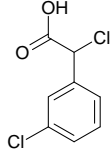
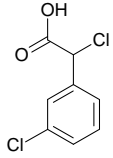
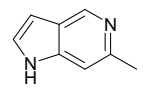
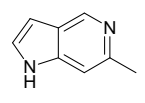
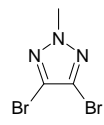
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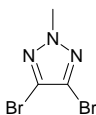
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EN300-6474390

<p><b>propyl carbamate</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>9</sub>NO<sub>2</sub> MDL MFCD00047879 Mol.weight 103.12 CAS</p> <p><b>EN300-6474390</b></p>	<p><b>3-fluoro-2-(trifluoromethyl)pyridine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>3</sub>F<sub>4</sub>N MDL MFCD08437598 Mol.weight 165.09 CAS</p> <p><b>EN300-129557</b></p>
<p><b>3-fluoro-2-(trifluoromethyl)pyridine</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>3</sub>F<sub>4</sub>N MDL MFCD08437598 Mol.weight 165.09 CAS</p> <p><b>EN300-129557</b></p>	<p><b>5-phenyl-2,3-dihydropyridazin-3-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O MDL MFCD11520604 Mol.weight 172.19 CAS</p> <p><b>EN300-138496</b></p>
<p><b>5-phenyl-2,3-dihydropyridazin-3-one</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O MDL MFCD11520604 Mol.weight 172.19 CAS</p> <p><b>EN300-138496</b></p>	<p><b>sodium 3-(3-((2,3-dimethylphenyl)carbamoyl)methyl)-1,2,4-oxadiazol-5-yl)propanoate</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>16</sub>N<sub>3</sub>NaO<sub>4</sub> MDL Mol.weight 325.30 CAS</p> <p><b>EN300-1726114</b></p>
<p><b>sodium 3-(3-((2,3-dimethylphenyl)carbamoyl)methyl)-1,2,4-oxadiazol-5-yl)propanoate</b></p>  <p>Mol.fmla C<sub>15</sub>H<sub>16</sub>N<sub>3</sub>NaO<sub>4</sub> MDL Mol.weight 325.30 CAS</p> <p><b>EN300-1726114</b></p>	<p><b>5-hydroxy-3-methyl-1-phenylimidazolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD00459423 Mol.weight 206.20 CAS 32533-76-9</p> <p><b>EN300-2007602</b></p>
<p><b>5-hydroxy-3-methyl-1-phenylimidazolidine-2,4-dione</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD00459423 Mol.weight 206.20 CAS 32533-76-9</p> <p><b>EN300-2007602</b></p>	<p><b>methyl 7-chloro-1,2-benzoxazole-3-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>ClNO<sub>3</sub> MDL Mol.weight 211.61 CAS</p> <p><b>EN300-2007639</b></p>
<p><b>methyl 7-chloro-1,2-benzoxazole-3-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>ClNO<sub>3</sub> MDL Mol.weight 211.61 CAS</p> <p><b>EN300-2007639</b></p>	<p><b>ethyl 4-fluoro-3,5-dimethyl-1H-pyrrole-2-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>FNO<sub>2</sub> MDL MFCD16657819 Mol.weight 185.20 CAS</p> <p><b>EN300-2010715</b></p>
<p><b>ethyl 4-fluoro-3,5-dimethyl-1H-pyrrole-2-carboxylate</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>12</sub>FNO<sub>2</sub> MDL MFCD16657819 Mol.weight 185.20 CAS</p> <p><b>EN300-2010715</b></p>	<p><b>4-ethyl-3-fluoropyridine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>FN MDL MFCD08458319 Mol.weight 125.15 CAS 137234-73-2</p> <p><b>EN300-3402223</b></p>
<p><b>4-ethyl-3-fluoropyridine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>8</sub>FN MDL MFCD08458319 Mol.weight 125.15 CAS 137234-73-2</p> <p><b>EN300-3402223</b></p>	<p><b>2-chloro-2-(3-chlorophenyl)acetic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub> MDL MFCD21883207 Mol.weight 205.04 CAS 1368465-26-2</p> <p><b>EN300-146272</b></p>
<p><b>2-chloro-2-(3-chlorophenyl)acetic acid</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub> MDL MFCD21883207 Mol.weight 205.04 CAS 1368465-26-2</p> <p><b>EN300-146272</b></p>	<p><b>6-methyl-1H-pyrrolo[3,2-c]pyridine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub> MDL MFCD09837283 Mol.weight 132.17 CAS</p> <p><b>EN300-156306</b></p>
<p><b>6-methyl-1H-pyrrolo[3,2-c]pyridine</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>N<sub>2</sub> MDL MFCD09837283 Mol.weight 132.17 CAS</p> <p><b>EN300-156306</b></p>	<p><b>4,5-dibromo-2-methyl-2H-1,2,3-triazole</b></p>  <p>Mol.fmla C<sub>3</sub>H<sub>3</sub>Br<sub>2</sub>N<sub>3</sub> MDL MFCD26383581 Mol.weight 240.89 CAS</p> <p><b>EN300-195059</b></p>

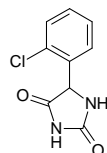
## 4,5-dibromo-2-methyl-2H-1,2,3-triazole



Mol.fmla C<sub>3</sub>H<sub>3</sub>Br<sub>2</sub>N<sub>3</sub> MDL MFCD26383581  
Mol.weight 240.89 CAS

EN300-195059

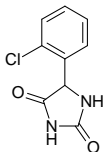
## 5-(2-chlorophenyl)imidazolidine-2,4-dione



Mol.fmla C<sub>9</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD17237684  
Mol.weight 210.62 CAS 103029-09-0

EN300-21914

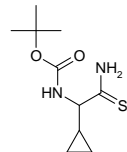
## 5-(2-chlorophenyl)imidazolidine-2,4-dione



Mol.fmla C<sub>9</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD17237684  
Mol.weight 210.62 CAS 103029-09-0

EN300-21914

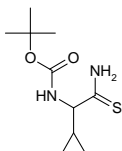
## tert-butyl N-[carbamothioyl(cyclopropyl)methyl]carbamate



Mol.fmla C<sub>10</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD20317561  
Mol.weight 230.33 CAS 1340466-61-6

EN300-53885

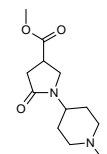
## tert-butyl N-[carbamothioyl(cyclopropyl)methyl]carbamate



Mol.fmla C<sub>10</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD20317561  
Mol.weight 230.33 CAS 1340466-61-6

EN300-53885

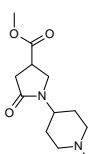
## methyl 1-(1-methylpiperidin-4-yl)-5-oxopyrrolidine-3-carboxylate



Mol.fmla C<sub>12</sub>H<sub>20</sub>N<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 240.30 CAS

EN300-2008179

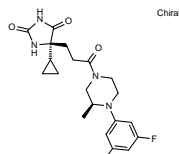
## methyl 1-(1-methylpiperidin-4-yl)-5-oxopyrrolidine-3-carboxylate



Mol.fmla C<sub>12</sub>H<sub>20</sub>N<sub>2</sub>O<sub>3</sub> MDL  
Mol.weight 240.30 CAS

EN300-2008179

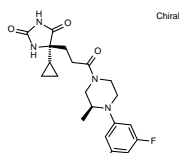
## Chiral (5S)-5-cyclopropyl-5-(3-[(3S)-4-(3,5-difluorophenyl)-3-methylpiperazin-1-yl]-3-oxopropyl)imidazolidin e-2,4-dione



Mol.fmla C<sub>20</sub>H<sub>24</sub>F<sub>2</sub>N<sub>4</sub>O<sub>3</sub> MDL  
Mol.weight 406.44 CAS 1957278-93-1

EN300-2008461

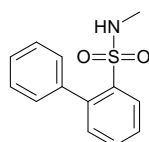
## Chiral (5S)-5-cyclopropyl-5-(3-[(3S)-4-(3,5-difluorophenyl)-3-methylpiperazin-1-yl]-3-oxopropyl)imidazolidin e-2,4-dione



Mol.fmla C<sub>20</sub>H<sub>24</sub>F<sub>2</sub>N<sub>4</sub>O<sub>3</sub> MDL  
Mol.weight 406.44 CAS 1957278-93-1

EN300-2008461

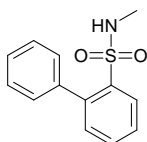
## N-methyl-2-phenylbenzene-1-sulfonamide



Mol.fmla C<sub>13</sub>H<sub>13</sub>NO<sub>2</sub>S MDL  
Mol.weight 247.32 CAS 40182-07-8

EN300-6472711

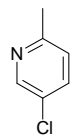
## N-methyl-2-phenylbenzene-1-sulfonamide



Mol.fmla C<sub>13</sub>H<sub>13</sub>NO<sub>2</sub>S MDL  
Mol.weight 247.32 CAS 40182-07-8

EN300-6472711

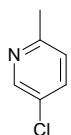
## 5-chloro-2-methylpyridine



Mol.fmla C<sub>6</sub>H<sub>6</sub>ClN MDL MFCD04114188  
Mol.weight 127.57 CAS

EN300-90664

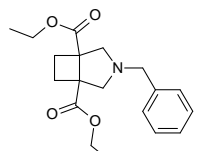
## 5-chloro-2-methylpyridine



Mol.fmla C<sub>6</sub>H<sub>6</sub>ClN MDL MFCD04114188  
Mol.weight 127.57 CAS

EN300-90664

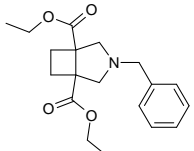
## 1,5-diethyl 3-benzyl-3-azabicyclo[3.2.0]heptane-1,5-dicarboxylate



Mol.fmla C<sub>19</sub>H<sub>25</sub>NO<sub>4</sub> MDL  
Mol.weight 331.42 CAS

EN300-1067808

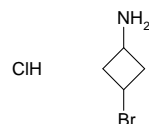
## 1,5-diethyl 3-benzyl-3-azabicyclo[3.2.0]heptane-1,5-dicarboxylate



Mol.fmla C<sub>19</sub>H<sub>25</sub>NO<sub>4</sub> MDL  
Mol.weight 331.42 CAS

EN300-1067808

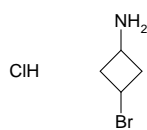
## 3-bromocyclobutan-1-amine hydrochloride



Mol.fmla C<sub>4</sub>H<sub>9</sub>BrClN MDL  
Mol.weight 186.48 CAS

EN300-6474490

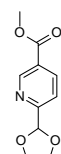
## 3-bromocyclobutan-1-amine hydrochloride



Mol.fmla C<sub>4</sub>H<sub>9</sub>BrClN MDL  
Mol.weight 186.48 CAS

EN300-6474490

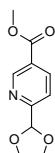
## methyl 6-(1,3-dioxolan-2-yl)pyridine-3-carboxylate



Mol.fmla C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub> MDL MFCD16036582  
Mol.weight 209.20 CAS

EN300-2008866

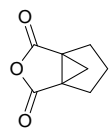
## methyl 6-(1,3-dioxolan-2-yl)pyridine-3-carboxylate



Mol.fmla C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub> MDL MFCD16036582  
Mol.weight 209.20 CAS

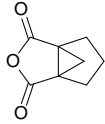
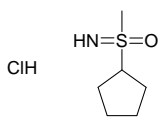
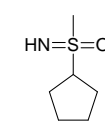
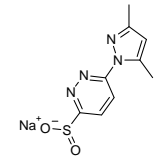
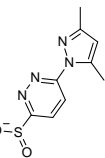
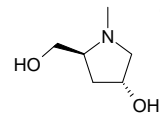
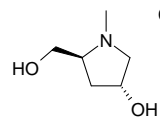
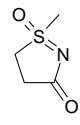
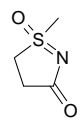
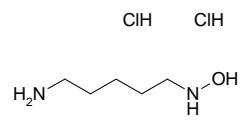
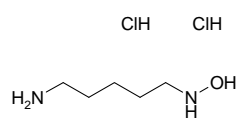
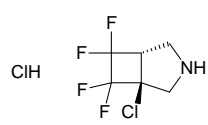
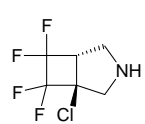
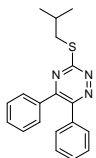
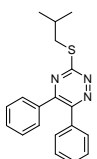
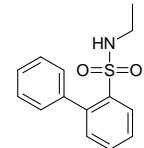
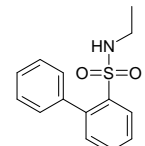
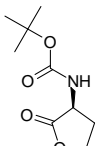
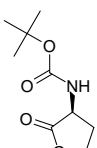
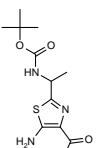
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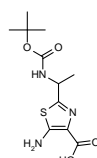
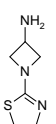
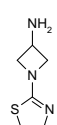
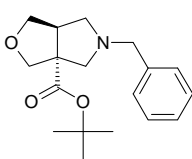
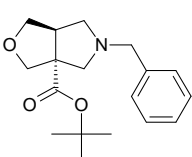
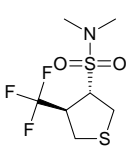
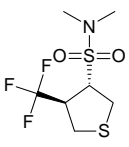
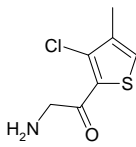
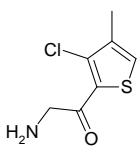
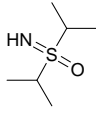
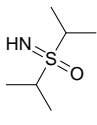
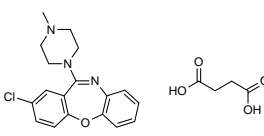
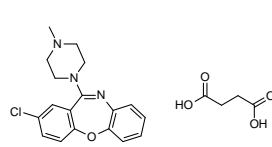
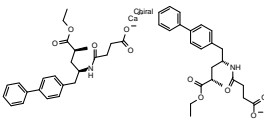
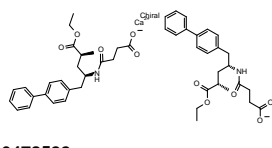
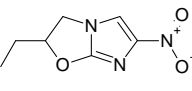
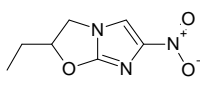
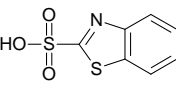
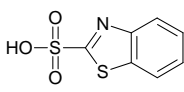
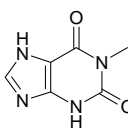
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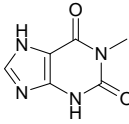
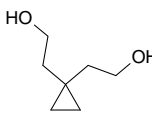
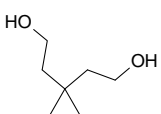
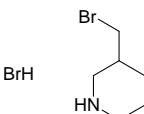
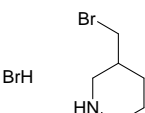
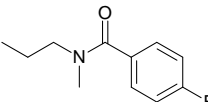
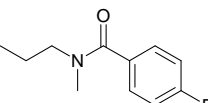
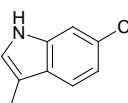
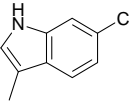
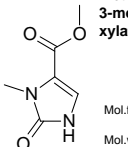
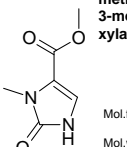
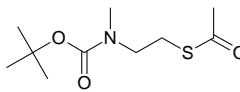
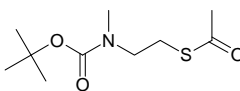
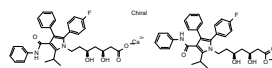
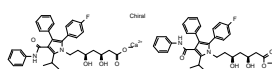
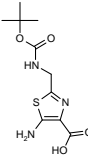
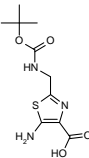
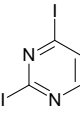
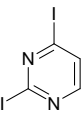



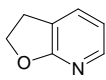
Mol.fmla C<sub>8</sub>H<sub>8</sub>O<sub>3</sub> MDL  
Mol.weight 152.15 CAS

EN300-2008934

<p><b>3-oxatricyclo[3.3.1.0,1,5]nonane-2,4-dione</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>8</sub>O<sub>3</sub> MDL Mol.weight 152.15 CAS</p> <p><b>EN300-2008934</b></p>	<p><b>cyclopentyl(imino)methyl-lambda6-sulfanone hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>CINOS MDL Mol.weight 183.70 CAS</p> <p><b>EN300-6472848</b></p>
<p><b>cyclopentyl(imino)methyl-lambda6-sulfanone hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>CINOS MDL Mol.weight 183.70 CAS</p> <p><b>EN300-6472848</b></p>	<p><b>sodium 6-(3,5-dimethyl-1H-pyrazol-1-yl)pyridazine-3-sulfinate</b></p>  <p>Na<sup>+</sup>O<sup>-</sup>S</p> <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>N<sub>4</sub>NaO<sub>2</sub>S MDL Mol.weight 260.25 CAS</p> <p><b>EN300-6472866</b></p>
<p><b>sodium 6-(3,5-dimethyl-1H-pyrazol-1-yl)pyridazine-3-sulfinate</b></p>  <p>Na<sup>+</sup>O<sup>-</sup>S</p> <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>N<sub>4</sub>NaO<sub>2</sub>S MDL Mol.weight 260.25 CAS</p> <p><b>EN300-6472866</b></p>	<p><b>(3R,5S)-5-(hydroxymethyl)-1-methylpyrrolidin-3-ol</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD14636521 Mol.weight 131.18 CAS 157087-65-5</p> <p><b>EN300-6473146</b></p>
<p><b>(3R,5S)-5-(hydroxymethyl)-1-methylpyrrolidin-3-ol</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> MDL MFCD14636521 Mol.weight 131.18 CAS 157087-65-5</p> <p><b>EN300-6473146</b></p>	<p><b>1-methyl-4,5-dihydro-3H-1lambda6,2-thiazole-1,3-dione</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>7</sub>NO<sub>2</sub>S MDL Mol.weight 133.17 CAS</p> <p><b>EN300-6473152</b></p>
<p><b>1-methyl-4,5-dihydro-3H-1lambda6,2-thiazole-1,3-dione</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>7</sub>NO<sub>2</sub>S MDL Mol.weight 133.17 CAS</p> <p><b>EN300-6473152</b></p>	<p><b>N-(5-aminopentyl)hydroxylamine dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>5</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 191.10 CAS</p> <p><b>EN300-6473182</b></p>
<p><b>N-(5-aminopentyl)hydroxylamine dihydrochloride</b></p>  <p>ClH ClH</p> <p>Mol.fmla C<sub>5</sub>H<sub>16</sub>Cl<sub>2</sub>N<sub>2</sub>O MDL Mol.weight 191.10 CAS</p> <p><b>EN300-6473182</b></p>	<p><b>rac-(1R,5R)-1-chloro-6,6,7,7-tetrafluoro-3-azabicyclo[3.2.0]heptane hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>Cl<sub>2</sub>F<sub>4</sub>N MDL Mol.weight 240.03 CAS</p> <p><b>EN300-6473286</b></p>
<p><b>rac-(1R,5R)-1-chloro-6,6,7,7-tetrafluoro-3-azabicyclo[3.2.0]heptane hydrochloride</b></p>  <p>ClH</p> <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>Cl<sub>2</sub>F<sub>4</sub>N MDL Mol.weight 240.03 CAS</p> <p><b>EN300-6473286</b></p>	<p><b>3-[(2-methylpropyl)sulfanyl]-5,6-diphenyl-1,2,4-triazine</b></p>  <p>Mol.fmla C<sub>19</sub>H<sub>19</sub>N<sub>3</sub>S MDL MFCD01834545 Mol.weight 321.45 CAS 353479-43-3</p> <p><b>EN300-6473366</b></p>
<p><b>3-[(2-methylpropyl)sulfanyl]-5,6-diphenyl-1,2,4-triazine</b></p>  <p>Mol.fmla C<sub>19</sub>H<sub>19</sub>N<sub>3</sub>S MDL MFCD01834545 Mol.weight 321.45 CAS 353479-43-3</p> <p><b>EN300-6473366</b></p>	<p><b>N-ethyl-2-phenylbenzene-1-sulfonamide</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>15</sub>NO<sub>2</sub>S MDL Mol.weight 261.35 CAS 909530-91-2</p> <p><b>EN300-6474780</b></p>
<p><b>N-ethyl-2-phenylbenzene-1-sulfonamide</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>15</sub>NO<sub>2</sub>S MDL Mol.weight 261.35 CAS 909530-91-2</p> <p><b>EN300-6474780</b></p>	<p><b>tert-butyl N-[(3S)-2-oxoxolan-3-yl]carbamate</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>4</sub> MDL MFCD04973958 Mol.weight 201.22 CAS 40856-59-5</p> <p><b>EN300-2009034</b></p>
<p><b>tert-butyl N-[(3S)-2-oxoxolan-3-yl]carbamate</b></p>  <p>Chiral</p> <p>Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>4</sub> MDL MFCD04973958 Mol.weight 201.22 CAS 40856-59-5</p> <p><b>EN300-2009034</b></p>	<p><b>5-amino-2-(1-[[[tert-butoxy]carbonyl]amino]ethyl)-1,3-thiazole-4-carboxylic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 287.34 CAS</p> <p><b>EN300-2009123</b></p>

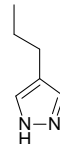
<p><b>5-amino-2-((tert-butoxy)carbonylamino)ethyl)-1,3-thiazole-4-carboxylic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 287.34 CAS</p>	<p><b>1-(4,5-dihydro-1,3-thiazol-2-yl)azetidin-3-amine dihydrochloride</b></p>  <p>ClH ClH Mol.fmla C<sub>6</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub>S MDL Mol.weight 230.16 CAS</p>
<p><b>1-(4,5-dihydro-1,3-thiazol-2-yl)azetidin-3-amine dihydrochloride</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>3</sub>S MDL Mol.weight 230.16 CAS</p>	<p><b>rac-tert-butyl (3aR,6aR)-5-benzyl-hexahydro-1H-furo[3,4-c]pyrrole-3a-carboxylate</b></p>  <p>Mol.fmla C<sub>18</sub>H<sub>25</sub>NO<sub>3</sub> MDL Mol.weight 303.40 CAS</p>
<p><b>rac-tert-butyl (3aR,6aR)-5-benzyl-hexahydro-1H-furo[3,4-c]pyrrole-3a-carboxylate</b></p>  <p>Mol.fmla C<sub>18</sub>H<sub>25</sub>NO<sub>3</sub> MDL Mol.weight 303.40 CAS</p>	<p><b>rac-(3R,4S)-N,N-dimethyl-4-(trifluoromethyl)thiolane-3-sulfonamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>F<sub>3</sub>NO<sub>2</sub>S<sub>2</sub> MDL Mol.weight 263.30 CAS</p>
<p><b>rac-(3R,4S)-N,N-dimethyl-4-(trifluoromethyl)thiolane-3-sulfonamide</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>12</sub>F<sub>3</sub>NO<sub>2</sub>S<sub>2</sub> MDL Mol.weight 263.30 CAS</p>	<p><b>2-amino-1-(3-chloro-4-methylthiophen-2-yl)ethan-1-one hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>7</sub>H<sub>9</sub>Cl<sub>2</sub>NOS MDL Mol.weight 226.13 CAS</p>
<p><b>2-amino-1-(3-chloro-4-methylthiophen-2-yl)ethan-1-one hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>7</sub>H<sub>9</sub>Cl<sub>2</sub>NOS MDL Mol.weight 226.13 CAS</p>	<p><b>iminobis(propan-2-yl)-lambda6-sulfanone hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>16</sub>ClNOS MDL Mol.weight 185.72 CAS</p>
<p><b>iminobis(propan-2-yl)-lambda6-sulfanone hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>16</sub>ClNOS MDL Mol.weight 185.72 CAS</p>	<p><b>13-chloro-10-(4-methylpiperazin-1-yl)-2-oxa-9-azatricyclo[9.4.0.0.3,8]pentadeca-1(11),3(8),4,6,9,12,14-heptaene; butanedioic acid</b></p>  <p>Mol.fmla C<sub>22</sub>H<sub>24</sub>ClN<sub>3</sub>O<sub>5</sub> MDL MFCD00069298 Mol.weight 445.91 CAS</p>
<p><b>13-chloro-10-(4-methylpiperazin-1-yl)-2-oxa-9-azatricyclo[9.4.0.0.3,8]pentadeca-1(11),3(8),4,6,9,12,14-heptaene; butanedioic acid</b></p>  <p>Mol.fmla C<sub>22</sub>H<sub>24</sub>ClN<sub>3</sub>O<sub>5</sub> MDL MFCD00069298 Mol.weight 445.91 CAS</p>	<p><b>calcium bis(3-(((2R,4S)-5-ethoxy-4-methyl-5-oxo-1-(4-phenylphenyl)pentan-2-yl)carbamoyl)propanoate)</b></p>  <p>Mol.fmla C<sub>48</sub>H<sub>56</sub>CaN<sub>2</sub>O<sub>11</sub> MDL Mol.weight 861.07 CAS</p>
<p><b>calcium bis(3-(((2R,4S)-5-ethoxy-4-methyl-5-oxo-1-(4-phenylphenyl)pentan-2-yl)carbamoyl)propanoate)</b></p>  <p>Mol.fmla C<sub>48</sub>H<sub>56</sub>CaN<sub>2</sub>O<sub>11</sub> MDL Mol.weight 861.07 CAS</p>	<p><b>2-ethyl-6-nitro-2H,3H-imidazo[2,1-b][1,3]oxazole</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O<sub>3</sub> MDL MFCD00916660 Mol.weight 183.17 CAS</p>
<p><b>2-ethyl-6-nitro-2H,3H-imidazo[2,1-b][1,3]oxazole</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>N<sub>3</sub>O<sub>3</sub> MDL MFCD00916660 Mol.weight 183.17 CAS</p>	<p><b>1,3-benzothiazole-2-sulfonic acid</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub>S<sub>2</sub> MDL MFCD00477356 Mol.weight 215.25 CAS 941-57-1</p>
<p><b>1,3-benzothiazole-2-sulfonic acid</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub>S<sub>2</sub> MDL MFCD00477356 Mol.weight 215.25 CAS 941-57-1</p>	<p><b>1-methyl-2,3,6,7-tetrahydro-1H-purine-2,6-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>N<sub>4</sub>O<sub>2</sub> MDL MFCD00005561 Mol.weight 166.14 CAS 6136-37-4</p>

<p><b>1-methyl-2,3,6,7-tetrahydro-1H-purine-2,6-dione</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>6</sub>N<sub>4</sub>O<sub>2</sub> MDL MFCD00005561 Mol.weight 166.14 CAS 6136-37-4</p> <p><b>EN300-157358</b></p>	<p><b>2-[1-(2-hydroxyethyl)cyclopropyl]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD17012077 Mol.weight 130.19 CAS 80438-88-6</p> <p><b>EN300-6474393</b></p>
<p><b>2-[1-(2-hydroxyethyl)cyclopropyl]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD17012077 Mol.weight 130.19 CAS 80438-88-6</p> <p><b>EN300-6474393</b></p>	<p><b>3-(bromomethyl)piperidine hydrobromide</b></p>  <p>BrH Mol.fmla C<sub>6</sub>H<sub>13</sub>Br<sub>2</sub>N MDL MFCD13250090 Mol.weight 258.99 CAS</p> <p><b>EN300-6474685</b></p>
<p><b>3-(bromomethyl)piperidine hydrobromide</b></p>  <p>BrH Mol.fmla C<sub>6</sub>H<sub>13</sub>Br<sub>2</sub>N MDL MFCD13250090 Mol.weight 258.99 CAS</p> <p><b>EN300-6474685</b></p>	<p><b>4-fluoro-N-methyl-N-propylbenzamide</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>FNO MDL MFCD12767072 Mol.weight 195.24 CAS 1184123-88-3</p> <p><b>EN300-6474811</b></p>
<p><b>4-fluoro-N-methyl-N-propylbenzamide</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>14</sub>FNO MDL MFCD12767072 Mol.weight 195.24 CAS 1184123-88-3</p> <p><b>EN300-6474811</b></p>	<p><b>6-chloro-3-methyl-1H-indole</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>ClN MDL MFCD12924677 Mol.weight 165.62 CAS</p> <p><b>EN300-268445</b></p>
<p><b>6-chloro-3-methyl-1H-indole</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>8</sub>ClN MDL MFCD12924677 Mol.weight 165.62 CAS</p> <p><b>EN300-268445</b></p>	<p><b>methyl 3-methyl-2-oxo-2,3-dihydro-1H-imidazole-4-carboxylate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD24621827 Mol.weight 156.14 CAS 17245-62-4</p> <p><b>EN300-365909</b></p>
<p><b>methyl 3-methyl-2-oxo-2,3-dihydro-1H-imidazole-4-carboxylate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD24621827 Mol.weight 156.14 CAS 17245-62-4</p> <p><b>EN300-365909</b></p>	<p><b>tert-butyl N-[2-(acetylsulfanyl)ethyl]-N-methylcarbamate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>19</sub>NO<sub>3</sub>S MDL MFCD24465706 Mol.weight 233.33 CAS 954376-24-0</p> <p><b>EN300-366753</b></p>
<p><b>tert-butyl N-[2-(acetylsulfanyl)ethyl]-N-methylcarbamate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>19</sub>NO<sub>3</sub>S MDL MFCD24465706 Mol.weight 233.33 CAS 954376-24-0</p> <p><b>EN300-366753</b></p>	<p><b>calcium bis((3S,5S)-7-[2-(4-fluorophenyl)-3-phenyl-4-(phenylcarbamoyl)-5-(propan-2-yl)-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoate)</b></p>  <p>Mol.fmla C<sub>66</sub>H<sub>68</sub>CaF<sub>2</sub>N<sub>4</sub>MDL Mol.weight 1155.38 CAS</p> <p><b>EN300-2009567</b></p>
<p><b>calcium bis((3S,5S)-7-[2-(4-fluorophenyl)-3-phenyl-4-(phenylcarbamoyl)-5-(propan-2-yl)-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoate)</b></p>  <p>Mol.fmla C<sub>66</sub>H<sub>68</sub>CaF<sub>2</sub>N<sub>4</sub>MDL Mol.weight 1155.38 CAS</p> <p><b>EN300-2009567</b></p>	<p><b>5-amino-2-(((tert-butoxy)carbonyl)amino)methyl)-1,3-thiazole-4-carboxylic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>15</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 273.31 CAS</p> <p><b>EN300-2009596</b></p>
<p><b>5-amino-2-(((tert-butoxy)carbonyl)amino)methyl)-1,3-thiazole-4-carboxylic acid</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>15</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 273.31 CAS</p> <p><b>EN300-2009596</b></p>	<p><b>2,4-diiodopyrimidine</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>2</sub>I<sub>2</sub>N<sub>2</sub> MDL MFCD09743716 Mol.weight 331.88 CAS</p> <p><b>EN300-2009633</b></p>
<p><b>2,4-diiodopyrimidine</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>2</sub>I<sub>2</sub>N<sub>2</sub> MDL MFCD09743716 Mol.weight 331.88 CAS</p> <p><b>EN300-2009633</b></p>	<p><b>2H,3H-furo[2,3-b]pyridine</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>7</sub>NO MDL MFCD13175265 Mol.weight 121.14 CAS</p> <p><b>EN300-223863</b></p>

**2H,3H-furo[2,3-b]pyridine**

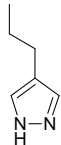
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Mol.weight 121.14 CAS

EN300-223863

**4-propyl-1H-pyrazole**

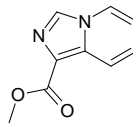
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Mol.weight 110.16 CAS

EN300-263355

**4-propyl-1H-pyrazole**

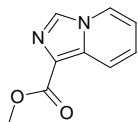
Mol.fmla C<sub>6</sub>H<sub>10</sub>N<sub>2</sub> MDL MFCD19982745  
Mol.weight 110.16 CAS

EN300-263355

**methyl imidazo[1,5-a]pyridine-1-carboxylate**

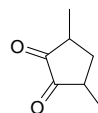
Mol.fmla C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD15144579  
Mol.weight 176.18 CAS

EN300-269217

**methyl imidazo[1,5-a]pyridine-1-carboxylate**

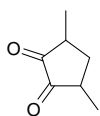
Mol.fmla C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD15144579  
Mol.weight 176.18 CAS

EN300-269217

**3,5-dimethylcyclopentane-1,2-dione**

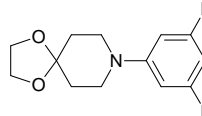
Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> MDL MFCD00143076  
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EN300-2009849

**3,5-dimethylcyclopentane-1,2-dione**

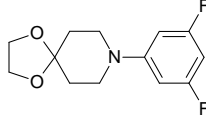
Mol.fmla C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> MDL MFCD00143076  
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EN300-2009849

**8-(3,5-difluorophenyl)-1,4-dioxa-8-azaspiro[4.5]decane**

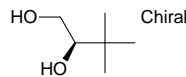
Mol.fmla C<sub>13</sub>H<sub>15</sub>F<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 255.27 CAS

EN300-2009917

**8-(3,5-difluorophenyl)-1,4-dioxa-8-azaspiro[4.5]decane**

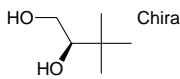
Mol.fmla C<sub>13</sub>H<sub>15</sub>F<sub>2</sub>N<sub>2</sub>O<sub>2</sub> MDL  
Mol.weight 255.27 CAS

EN300-2009917

**(2R)-3,3-dimethylbutane-1,2-diol**

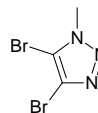
Mol.fmla C<sub>6</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD00211254  
Mol.weight 118.18 CAS 31612-63-2

EN300-2009718

**(2R)-3,3-dimethylbutane-1,2-diol**

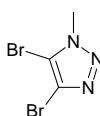
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Mol.weight 118.18 CAS 31612-63-2

EN300-2009718

**4,5-dibromo-1-methyl-1H-1,2,3-triazole**

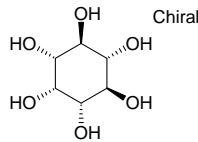
Mol.fmla C<sub>3</sub>H<sub>3</sub>Br<sub>2</sub>N<sub>3</sub> MDL MFCD00499501  
Mol.weight 240.89 CAS

EN300-646008

**4,5-dibromo-1-methyl-1H-1,2,3-triazole**

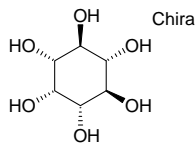
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Mol.weight 240.89 CAS

EN300-646008

**(1R,2S,3r,4R,5S,6s)-cyclohexane-1,2,3,4,5,6-hexol**

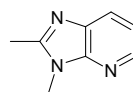
Mol.fmla C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> MDL MFCD00077932  
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EN300-658805

**(1R,2S,3r,4R,5S,6s)-cyclohexane-1,2,3,4,5,6-hexol**

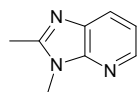
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EN300-658805

**2,3-dimethyl-3H-imidazo[4,5-b]pyridine**

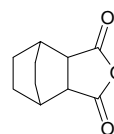
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Mol.weight 147.18 CAS

EN300-2009977

**2,3-dimethyl-3H-imidazo[4,5-b]pyridine**

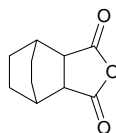
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Mol.weight 147.18 CAS

EN300-2009977

**4-oxatricyclo[5.2.2.0,2,6]undecane-3,5-dione**

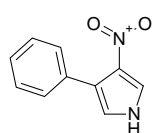
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Mol.weight 180.21 CAS

EN300-2009992

**4-oxatricyclo[5.2.2.0,2,6]undecane-3,5-dione**

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Mol.weight 180.21 CAS

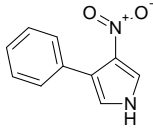
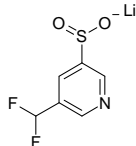
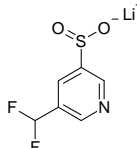
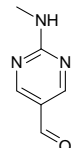
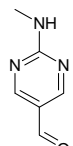
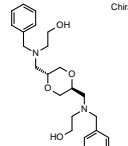
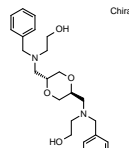
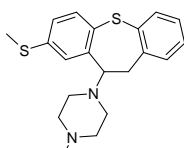
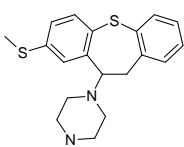
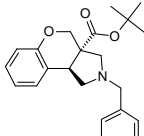
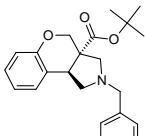
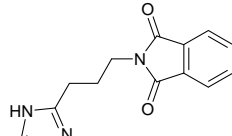
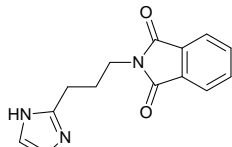
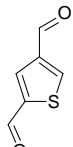
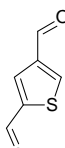


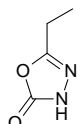
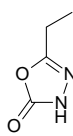
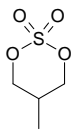
EN300-2009992

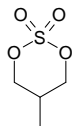
**3-nitro-4-phenyl-1H-pyrrole**

Mol.fmla C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD01568646  
Mol.weight 188.19 CAS

EN300-2010031



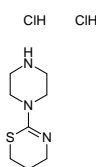
<p><b>3-nitro-4-phenyl-1H-pyrrole</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>9</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD01568646 Mol.weight 188.19 CAS</p>	<p><b>lithium(1+) ion</b> <b>5-(difluoromethyl)pyridine-3-sulfinate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>F<sub>2</sub>LiNO<sub>2</sub>S MDL Mol.weight 199.10 CAS</p>
<p><b>lithium(1+) ion</b> <b>5-(difluoromethyl)pyridine-3-sulfinate</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>F<sub>2</sub>LiNO<sub>2</sub>S MDL Mol.weight 199.10 CAS</p>	<p><b>2-(methylamino)pyrimidine-5-carbaldehyde</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O MDL MFCD07186469 Mol.weight 137.14 CAS</p>
<p><b>2-(methylamino)pyrimidine-5-carbaldehyde</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O MDL MFCD07186469 Mol.weight 137.14 CAS</p>	<p><b>2-[benzyl(2-hydroxyethyl)amino]methyl-1,4-dioxan-2-yl]methyl]amino]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>24</sub>H<sub>34</sub>N<sub>2</sub>O<sub>4</sub> MDL Mol.weight 414.55 CAS</p>
<p><b>2-[benzyl(2-hydroxyethyl)amino]methyl-1,4-dioxan-2-yl]methyl]amino]ethan-1-ol</b></p>  <p>Mol.fmla C<sub>24</sub>H<sub>34</sub>N<sub>2</sub>O<sub>4</sub> MDL Mol.weight 414.55 CAS</p>	<p><b>1-methyl-4-[6-(methylsulfanyl)-2-thiatricyclo[9.4.0.0,3,8]pentadeca-1(11),3(8),4,6,12,14-hexaen-9-yl]piperazine</b></p>  <p>Mol.fmla C<sub>20</sub>H<sub>24</sub>N<sub>2</sub>S<sub>2</sub> MDL MFCD00600246 Mol.weight 356.56 CAS 20229-30-5</p>
<p><b>1-methyl-4-[6-(methylsulfanyl)-2-thiatricyclo[9.4.0.0,3,8]pentadeca-1(11),3(8),4,6,12,14-hexaen-9-yl]piperazine</b></p>  <p>Mol.fmla C<sub>20</sub>H<sub>24</sub>N<sub>2</sub>S<sub>2</sub> MDL MFCD00600246 Mol.weight 356.56 CAS 20229-30-5</p>	<p><b>rac-tert-butyl (2R,6R)-4-benzyl-8-oxa-4-azatricyclo[7.4.0.0,2,6]trideca-1(9),10,12-triene-6-carboxylate</b></p>  <p>Mol.fmla C<sub>23</sub>H<sub>27</sub>NO<sub>3</sub> MDL Mol.weight 365.48 CAS</p>
<p><b>rac-tert-butyl (2R,6R)-4-benzyl-8-oxa-4-azatricyclo[7.4.0.0,2,6]trideca-1(9),10,12-triene-6-carboxylate</b></p>  <p>Mol.fmla C<sub>23</sub>H<sub>27</sub>NO<sub>3</sub> MDL Mol.weight 365.48 CAS</p>	<p><b>2-[3-(1H-imidazol-2-yl)propyl]-2,3-dihydro-1H-isoin-dole-1,3-dione</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>13</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD22056560 Mol.weight 255.28 CAS 92742-09-1</p>
<p><b>2-[3-(1H-imidazol-2-yl)propyl]-2,3-dihydro-1H-isoin-dole-1,3-dione</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>13</sub>N<sub>3</sub>O<sub>2</sub> MDL MFCD22056560 Mol.weight 255.28 CAS 92742-09-1</p>	<p><b>thiophene-2,4-dicarbaldehyde</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>O<sub>2</sub>S MDL MFCD03990651 Mol.weight 140.16 CAS</p>
<p><b>thiophene-2,4-dicarbaldehyde</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>4</sub>O<sub>2</sub>S MDL MFCD03990651 Mol.weight 140.16 CAS</p>	<p><b>methyl methanesulfonate</b></p>  <p>Mol.fmla C<sub>2</sub>H<sub>6</sub>O<sub>3</sub>S MDL MFCD00007557 Mol.weight 110.13 CAS</p>
<p><b>methyl methanesulfonate</b></p>  <p>Mol.fmla C<sub>2</sub>H<sub>6</sub>O<sub>3</sub>S MDL MFCD00007557 Mol.weight 110.13 CAS</p>	<p><b>5-ethyl-2,3-dihydro-1,3,4-oxadiazol-2-one</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD19666527 Mol.weight 114.10 CAS 37463-36-8</p>
<p><b>5-ethyl-2,3-dihydro-1,3,4-oxadiazol-2-one</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD19666527 Mol.weight 114.10 CAS 37463-36-8</p>	<p><b>5-methyl-1,3,2lambda6-dioxathiane-2,2-dione</b></p>  <p>Mol.fmla C<sub>4</sub>H<sub>8</sub>O<sub>4</sub>S MDL Mol.weight 152.17 CAS</p>
<p><b>5-methyl-1,3,2lambda6-dioxathiane-2,2-dione</b></p>	<p><b>5-methyl-1,3,2lambda6-dioxathiane-2,2-dione</b></p>



5-methyl-1,3,2lambda6-dioxathiane-2,2-dione

Mol.fmla C<sub>4</sub>H<sub>8</sub>O<sub>4</sub>S MDL  
Mol.weight 152.17 CAS

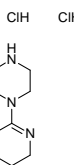
EN300-1677674



2-(piperazin-1-yl)-5,6-dihydro-4H-1,3-thiazine dihydrochloride

Mol.fmla C<sub>8</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>S MDL  
Mol.weight 258.21 CAS

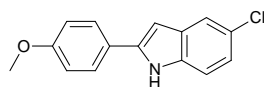
EN300-2010532



2-(piperazin-1-yl)-5,6-dihydro-4H-1,3-thiazine dihydrochloride

Mol.fmla C<sub>8</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>S MDL  
Mol.weight 258.21 CAS

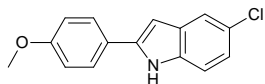
EN300-2010532



5-chloro-2-(4-methoxyphenyl)-1H-indole

Mol.fmla C<sub>15</sub>H<sub>12</sub>ClNO MDL MFCD00439813  
Mol.weight 257.72 CAS

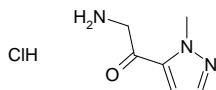
EN300-2010555



5-chloro-2-(4-methoxyphenyl)-1H-indole

Mol.fmla C<sub>15</sub>H<sub>12</sub>ClNO MDL MFCD00439813  
Mol.weight 257.72 CAS

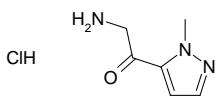
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2-amino-1-(1-methyl-1H-pyrazol-5-yl)ethan-1-one hydrochloride

Mol.fmla C<sub>6</sub>H<sub>10</sub>ClN<sub>3</sub>O MDL  
Mol.weight 175.62 CAS

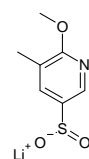
EN300-2010717



2-amino-1-(1-methyl-1H-pyrazol-5-yl)ethan-1-one hydrochloride

Mol.fmla C<sub>6</sub>H<sub>10</sub>ClN<sub>3</sub>O MDL  
Mol.weight 175.62 CAS

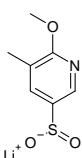
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lithium(1+) ion 6-methoxy-5-methylpyridine-3-sulfinate

Mol.fmla C<sub>7</sub>H<sub>8</sub>LiNO<sub>3</sub>S MDL  
Mol.weight 193.15 CAS

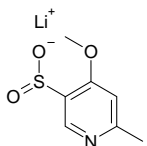
EN300-753163



lithium(1+) ion 6-methoxy-5-methylpyridine-3-sulfinate

Mol.fmla C<sub>7</sub>H<sub>8</sub>LiNO<sub>3</sub>S MDL  
Mol.weight 193.15 CAS

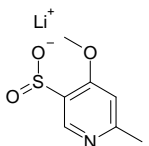
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lithium(1+) ion 4-methoxy-6-methylpyridine-3-sulfinate

Mol.fmla C<sub>7</sub>H<sub>8</sub>LiNO<sub>3</sub>S MDL  
Mol.weight 193.15 CAS

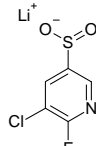
EN300-754086



lithium(1+) ion 4-methoxy-6-methylpyridine-3-sulfinate

Mol.fmla C<sub>7</sub>H<sub>8</sub>LiNO<sub>3</sub>S MDL  
Mol.weight 193.15 CAS

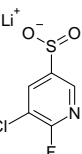
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lithium(1+) ion 5-chloro-6-fluoropyridine-3-sulfinate

Mol.fmla C<sub>5</sub>H<sub>2</sub>ClFLiNO<sub>2</sub>S MDL  
Mol.weight 201.53 CAS

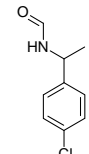
EN300-754116



lithium(1+) ion 5-chloro-6-fluoropyridine-3-sulfinate

Mol.fmla C<sub>5</sub>H<sub>2</sub>ClFLiNO<sub>2</sub>S MDL  
Mol.weight 201.53 CAS

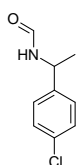
EN300-754116



N-[1-(4-chlorophenyl)ethyl]formamide

Mol.fmla C<sub>9</sub>H<sub>10</sub>ClNO MDL MFCD01123265  
Mol.weight 183.64 CAS

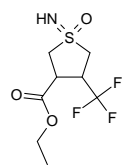
EN300-1216598



N-[1-(4-chlorophenyl)ethyl]formamide

Mol.fmla C<sub>9</sub>H<sub>10</sub>ClNO MDL MFCD01123265  
Mol.weight 183.64 CAS

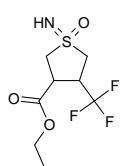
EN300-1216598



ethyl 1-imino-1-oxo-4-(trifluoromethyl)-1lambda6-thiolane-3-carboxylate

Mol.fmla C<sub>8</sub>H<sub>12</sub>F<sub>3</sub>NO<sub>3</sub>S MDL  
Mol.weight 259.25 CAS

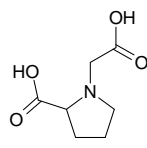
EN300-1693675



ethyl 1-imino-1-oxo-4-(trifluoromethyl)-1lambda6-thiolane-3-carboxylate

Mol.fmla C<sub>8</sub>H<sub>12</sub>F<sub>3</sub>NO<sub>3</sub>S MDL  
Mol.weight 259.25 CAS

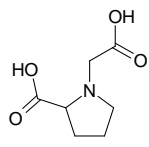
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1-(carboxymethyl)pyrrolidine-2-carboxylic acid

Mol.fmla C<sub>7</sub>H<sub>11</sub>NO<sub>4</sub> MDL MFCD18811200  
Mol.weight 173.17 CAS 5626-40-4

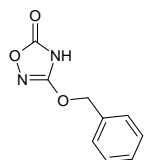
EN300-1696242



1-(carboxymethyl)pyrrolidine-2-carboxylic acid

Mol.fmla C<sub>7</sub>H<sub>11</sub>NO<sub>4</sub> MDL MFCD18811200  
Mol.weight 173.17 CAS 5626-40-4

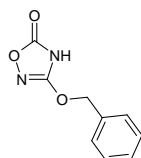
EN300-1696242



3-(benzyloxy)-4,5-dihydro-1,2,4-oxadiazol-5-one

Mol.fmla C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD24563255  
Mol.weight 192.18 CAS 51991-60-7

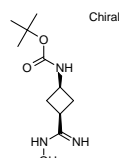
EN300-1708678



**3-(benzyloxy)-4,5-dihydro-1,2,4-oxadiazol-5-one**

Mol.fmla C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> MDL MFCD24563255  
Mol.weight 192.18 CAS 51991-60-7

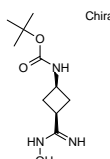
EN300-1708678



**tert-butyl N-[(1s,3s)-3-(N-hydroxycarbamimidoyl)cyclobutyl] carbamate**

Mol.fmla C<sub>10</sub>H<sub>19</sub>N<sub>3</sub>O<sub>3</sub> MDL  
Mol.weight 229.28 CAS

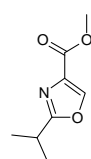
EN300-1709441



**tert-butyl N-[(1s,3s)-3-(N-hydroxycarbamimidoyl)cyclobutyl] carbamate**

Mol.fmla C<sub>10</sub>H<sub>19</sub>N<sub>3</sub>O<sub>3</sub> MDL  
Mol.weight 229.28 CAS

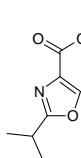
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**methyl 2-(propan-2-yl)-1,3-oxazole-4-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD11845258  
Mol.weight 169.18 CAS

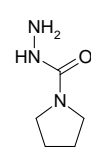
EN300-1709821



**methyl 2-(propan-2-yl)-1,3-oxazole-4-carboxylate**

Mol.fmla C<sub>8</sub>H<sub>11</sub>NO<sub>3</sub> MDL MFCD11845258  
Mol.weight 169.18 CAS

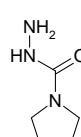
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**pyrrolidine-1-carbohydrazide**

Mol.fmla C<sub>5</sub>H<sub>11</sub>N<sub>3</sub>O MDL MFCD11212726  
Mol.weight 129.16 CAS

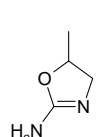
EN300-1237738



**pyrrolidine-1-carbohydrazide**

Mol.fmla C<sub>5</sub>H<sub>11</sub>N<sub>3</sub>O MDL MFCD11212726  
Mol.weight 129.16 CAS

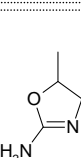
EN300-1237738



**5-methyl-4,5-dihydro-1,3-oxazol-2-amine**

Mol.fmla C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O MDL MFCD21107125  
Mol.weight 100.12 CAS 68210-19-5

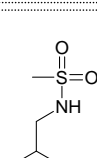
EN300-1249188



**5-methyl-4,5-dihydro-1,3-oxazol-2-amine**

Mol.fmla C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O MDL MFCD21107125  
Mol.weight 100.12 CAS 68210-19-5

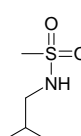
EN300-1249188



**N-(2-methylpropyl)methanesulfonamide**

Mol.fmla C<sub>5</sub>H<sub>13</sub>NO<sub>2</sub>S MDL MFCD01212950  
Mol.weight 151.23 CAS

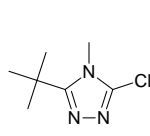
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**N-(2-methylpropyl)methanesulfonamide**

Mol.fmla C<sub>5</sub>H<sub>13</sub>NO<sub>2</sub>S MDL MFCD01212950  
Mol.weight 151.23 CAS

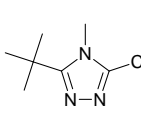
EN300-1251195



**3-tert-butyl-5-chloro-4-methyl-4H-1,2,4-triazole**

Mol.fmla C<sub>7</sub>H<sub>12</sub>ClN<sub>3</sub> MDL MFCD18345533  
Mol.weight 173.65 CAS 904321-35-3

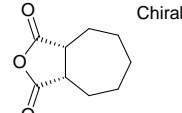
EN300-1253621



**3-tert-butyl-5-chloro-4-methyl-4H-1,2,4-triazole**

Mol.fmla C<sub>7</sub>H<sub>12</sub>ClN<sub>3</sub> MDL MFCD18345533  
Mol.weight 173.65 CAS 904321-35-3

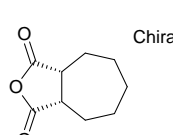
EN300-1253621



**(3aR,8aS)-octahydro-1H-cyclohepta[c]furan-1,3-dione**

Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD09867630  
Mol.weight 168.19 CAS 35878-29-6

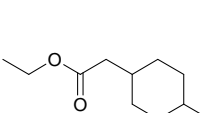
EN300-1601919



**(3aR,8aS)-octahydro-1H-cyclohepta[c]furan-1,3-dione**

Mol.fmla C<sub>9</sub>H<sub>12</sub>O<sub>3</sub> MDL MFCD09867630  
Mol.weight 168.19 CAS 35878-29-6

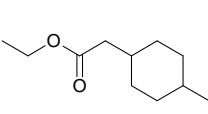
EN300-1601919



**ethyl 2-(4-methylcyclohexyl)acetate**

Mol.fmla C<sub>11</sub>H<sub>20</sub>O<sub>2</sub> MDL MFCD16659931  
Mol.weight 184.28 CAS

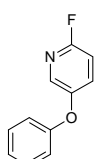
EN300-1719612



**ethyl 2-(4-methylcyclohexyl)acetate**

Mol.fmla C<sub>11</sub>H<sub>20</sub>O<sub>2</sub> MDL MFCD16659931  
Mol.weight 184.28 CAS

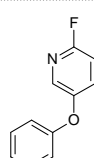
EN300-1719612



**2-fluoro-5-phenoxy pyridine**

Mol.fmla C<sub>11</sub>H<sub>8</sub>FNO MDL  
Mol.weight 189.19 CAS

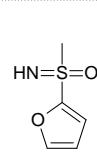
EN300-1720125



**2-fluoro-5-phenoxy pyridine**

Mol.fmla C<sub>11</sub>H<sub>8</sub>FNO MDL  
Mol.weight 189.19 CAS

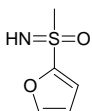
EN300-1720125



**(furan-2-yl)(imino)methyl-lambda6-sulfanone**

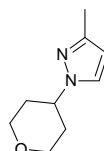
Mol.fmla C<sub>5</sub>H<sub>7</sub>NO<sub>2</sub>S MDL  
Mol.weight 145.18 CAS

EN300-1722978

**(furan-2-yl)(imino)methyl-lambda6-sulfanone**

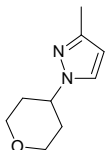
Mol.fmla C<sub>5</sub>H<sub>7</sub>NO<sub>2</sub>S MDL  
Mol.weight 145.18 CAS

EN300-1722978

**3-methyl-1-(oxan-4-yl)-1H-pyrazole**

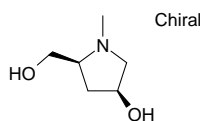
Mol.fmla C<sub>9</sub>H<sub>14</sub>N<sub>2</sub>O MDL MFCD20329529  
Mol.weight 166.22 CAS 1339709-68-0

EN300-1723757

**3-methyl-1-(oxan-4-yl)-1H-pyrazole**

Mol.fmla C<sub>9</sub>H<sub>14</sub>N<sub>2</sub>O MDL MFCD20329529  
Mol.weight 166.22 CAS 1339709-68-0

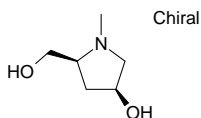
EN300-1723757

**(3S,5S)-5-(hydroxymethyl)-1-methylpyrrolidin-3-ol**

Chiral

Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> MDL  
Mol.weight 131.18 CAS 1841379-64-3

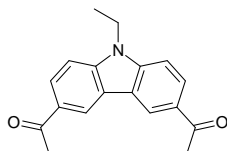
EN300-3425514

**(3S,5S)-5-(hydroxymethyl)-1-methylpyrrolidin-3-ol**

Chiral

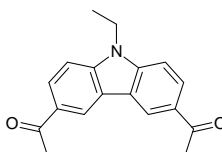
Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> MDL  
Mol.weight 131.18 CAS 1841379-64-3

EN300-3425514

**1-(6-acetyl-9-ethyl-9H-carbazol-3-yl)ethan-1-one**

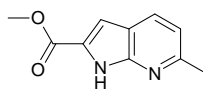
Mol.fmla C<sub>18</sub>H<sub>17</sub>NO<sub>2</sub> MDL MFCD00022217  
Mol.weight 279.34 CAS

EN300-1654150

**1-(6-acetyl-9-ethyl-9H-carbazol-3-yl)ethan-1-one**

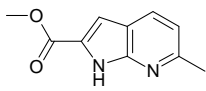
Mol.fmla C<sub>18</sub>H<sub>17</sub>NO<sub>2</sub> MDL MFCD00022217  
Mol.weight 279.34 CAS

EN300-1654150

**methyl 6-methyl-1H-pyrrolo[2,3-b]pyridine-2-carboxylate**

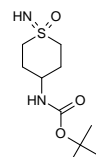
Mol.fmla C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD20265076  
Mol.weight 190.20 CAS

EN300-1663223

**methyl 6-methyl-1H-pyrrolo[2,3-b]pyridine-2-carboxylate**

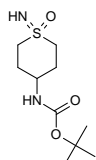
Mol.fmla C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD20265076  
Mol.weight 190.20 CAS

EN300-1663223

**tert-butyl N-(1-imino-1-oxo-1lambda6-thian-4-yl)carbamate**

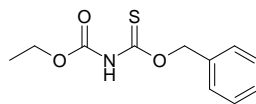
Mol.fmla C<sub>10</sub>H<sub>20</sub>N<sub>2</sub>O<sub>3</sub>S MDL  
Mol.weight 248.35 CAS

EN300-1697122

**tert-butyl N-(1-imino-1-oxo-1lambda6-thian-4-yl)carbamate**

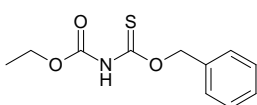
Mol.fmla C<sub>10</sub>H<sub>20</sub>N<sub>2</sub>O<sub>3</sub>S MDL  
Mol.weight 248.35 CAS

EN300-1697122

**ethyl N-[(benzyloxy)methanethioyl]carbamate**

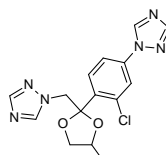
Mol.fmla C<sub>11</sub>H<sub>13</sub>NO<sub>3</sub>S MDL MFCD20129210  
Mol.weight 239.30 CAS 59965-72-9

EN300-1700241

**ethyl N-[(benzyloxy)methanethioyl]carbamate**

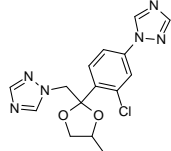
Mol.fmla C<sub>11</sub>H<sub>13</sub>NO<sub>3</sub>S MDL MFCD20129210  
Mol.weight 239.30 CAS 59965-72-9

EN300-1700241

**1-(3-chloro-4-(4-methyl-2-[(1H-1,2,4-triazol-1-yl)methyl]-1,3-dioxolan-2-yl)phenyl)-1H-1,2,4-triazole**

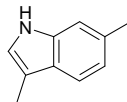
Mol.fmla C<sub>15</sub>H<sub>15</sub>ClN<sub>6</sub>O<sub>2</sub> MDL  
Mol.weight 346.78 CAS

EN300-1723980

**1-(3-chloro-4-(4-methyl-2-[(1H-1,2,4-triazol-1-yl)methyl]-1,3-dioxolan-2-yl)phenyl)-1H-1,2,4-triazole**

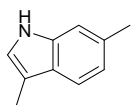
Mol.fmla C<sub>15</sub>H<sub>15</sub>ClN<sub>6</sub>O<sub>2</sub> MDL  
Mol.weight 346.78 CAS

EN300-1723980

**3,6-dimethyl-1H-indole**

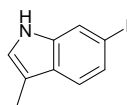
Mol.fmla C<sub>10</sub>H<sub>11</sub>N MDL MFCD19217438  
Mol.weight 145.21 CAS

EN300-1724151

**3,6-dimethyl-1H-indole**

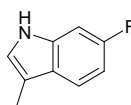
Mol.fmla C<sub>10</sub>H<sub>11</sub>N MDL MFCD19217438  
Mol.weight 145.21 CAS

EN300-1724151

**6-fluoro-3-methyl-1H-indole**

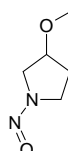
Mol.fmla C<sub>9</sub>H<sub>8</sub>FN MDL MFCD03095358  
Mol.weight 149.17 CAS

EN300-1724152

**6-fluoro-3-methyl-1H-indole**

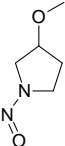
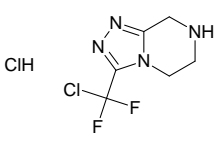
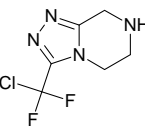
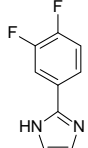
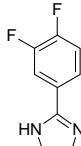
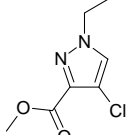
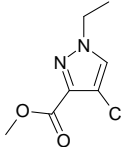
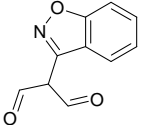
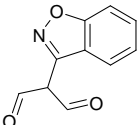
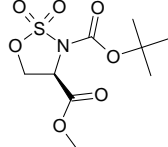
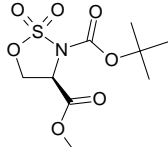
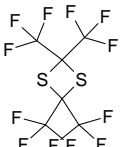
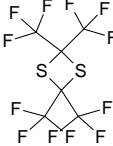
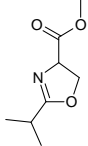
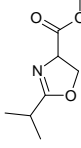
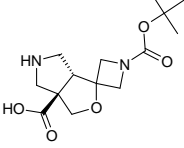
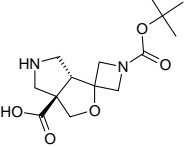
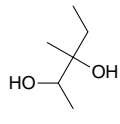
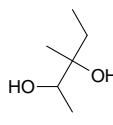
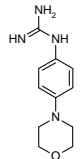
Mol.fmla C<sub>9</sub>H<sub>8</sub>FN MDL MFCD03095358  
Mol.weight 149.17 CAS

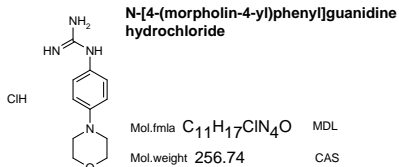
EN300-1724152

**3-methoxy-1-nitrosopyrrolidine**

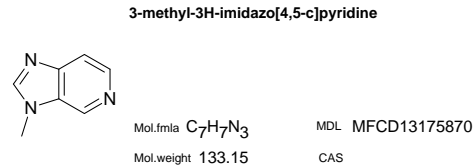
Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD18447721  
Mol.weight 130.15 CAS

EN300-1725017

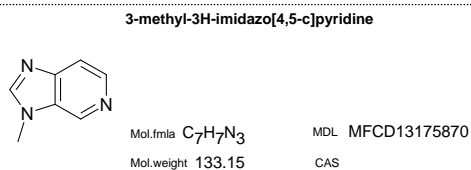
<p><b>3-methoxy-1-nitrosopyrrolidine</b></p>  <p>Mol.fmla C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> MDL MFCD18447721 Mol.weight 130.15 CAS</p> <p><b>EN300-1725017</b></p>	<p><b>3-(chlorodifluoromethyl)-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyrazine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>8</sub>Cl<sub>2</sub>F<sub>2</sub>N<sub>4</sub> MDL Mol.weight 245.06 CAS</p> <p><b>EN300-6472466</b></p>
<p><b>3-(chlorodifluoromethyl)-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyrazine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>6</sub>H<sub>8</sub>Cl<sub>2</sub>F<sub>2</sub>N<sub>4</sub> MDL Mol.weight 245.06 CAS</p> <p><b>EN300-6472466</b></p>	<p><b>2-(3,4-difluorophenyl)-1H-imidazole</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>2</sub>N<sub>2</sub> MDL MFCD08668734 Mol.weight 180.16 CAS 1184472-89-6</p> <p><b>EN300-6472724</b></p>
<p><b>2-(3,4-difluorophenyl)-1H-imidazole</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>6</sub>F<sub>2</sub>N<sub>2</sub> MDL MFCD08668734 Mol.weight 180.16 CAS 1184472-89-6</p> <p><b>EN300-6472724</b></p>	<p><b>methyl 4-chloro-1-ethyl-1H-pyrazole-3-carboxylate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD29910913 Mol.weight 188.61 CAS</p> <p><b>EN300-1703846</b></p>
<p><b>methyl 4-chloro-1-ethyl-1H-pyrazole-3-carboxylate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub> MDL MFCD29910913 Mol.weight 188.61 CAS</p> <p><b>EN300-1703846</b></p>	<p><b>2-(1,2-benzoxazol-3-yl)propanedial</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>NO<sub>3</sub> MDL Mol.weight 189.17 CAS</p> <p><b>EN300-1707759</b></p>
<p><b>2-(1,2-benzoxazol-3-yl)propanedial</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>7</sub>NO<sub>3</sub> MDL Mol.weight 189.17 CAS</p> <p><b>EN300-1707759</b></p>	<p><b>3-tert-butyl 4-methyl (4R)-2,2-dioxo-1,2lambda6,3-oxathiazolidine-3,4-dicarboxylate</b></p>  <p>Chiral Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>7</sub>S MDL Mol.weight 281.29 CAS</p> <p><b>EN300-1708573</b></p>
<p><b>3-tert-butyl 4-methyl (4R)-2,2-dioxo-1,2lambda6,3-oxathiazolidine-3,4-dicarboxylate</b></p>  <p>Chiral Mol.fmla C<sub>9</sub>H<sub>15</sub>NO<sub>7</sub>S MDL Mol.weight 281.29 CAS</p> <p><b>EN300-1708573</b></p>	<p><b>tetrakis(trifluoromethyl)-1,3-dithietane</b></p>  <p>Mol.fmla C<sub>6</sub>F<sub>12</sub>S<sub>2</sub> MDL MFCD00061382 Mol.weight 364.18 CAS</p> <p><b>EN300-1709109</b></p>
<p><b>tetrakis(trifluoromethyl)-1,3-dithietane</b></p>  <p>Mol.fmla C<sub>6</sub>F<sub>12</sub>S<sub>2</sub> MDL MFCD00061382 Mol.weight 364.18 CAS</p> <p><b>EN300-1709109</b></p>	<p><b>methyl 2-(propan-2-yl)-4,5-dihydro-1,3-oxazole-4-carboxylate</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>3</sub> MDL MFCD28960877 Mol.weight 171.20 CAS</p> <p><b>EN300-1709819</b></p>
<p><b>methyl 2-(propan-2-yl)-4,5-dihydro-1,3-oxazole-4-carboxylate</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>3</sub> MDL MFCD28960877 Mol.weight 171.20 CAS</p> <p><b>EN300-1709819</b></p>	<p><b>rac-(3'aR,6'aR)-1-[(tert-butoxy)carbonyl]-hexahydrospiro[azetidine-3,1'-furo[3,4-c]pyrrole]-3'a-carboxylic acid</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>5</sub> MDL Mol.weight 298.34 CAS</p> <p><b>EN300-1716063</b></p>
<p><b>rac-(3'aR,6'aR)-1-[(tert-butoxy)carbonyl]-hexahydrospiro[azetidine-3,1'-furo[3,4-c]pyrrole]-3'a-carboxylic acid</b></p>  <p>Mol.fmla C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>5</sub> MDL Mol.weight 298.34 CAS</p> <p><b>EN300-1716063</b></p>	<p><b>3-methylpentane-2,3-diol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD18976470 Mol.weight 118.18 CAS 63521-37-9</p> <p><b>EN300-2007700</b></p>
<p><b>3-methylpentane-2,3-diol</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD18976470 Mol.weight 118.18 CAS 63521-37-9</p> <p><b>EN300-2007700</b></p>	<p><b>N-[4-(morpholin-4-yl)phenyl]guanidine hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>11</sub>H<sub>17</sub>ClN<sub>4</sub>O MDL Mol.weight 256.74 CAS</p> <p><b>EN300-2007748</b></p>



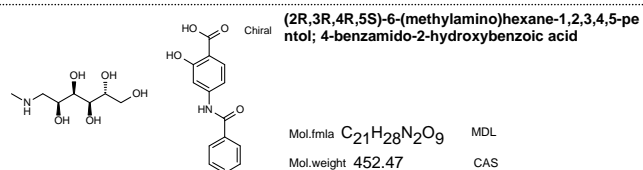
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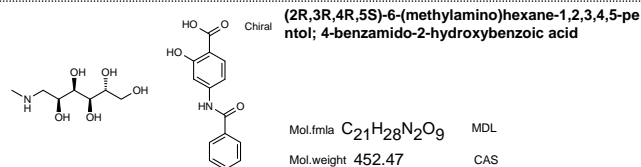
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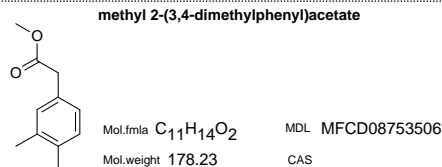
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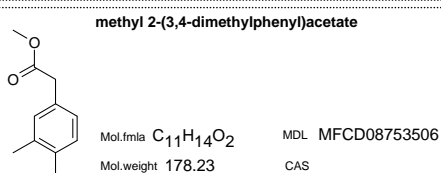
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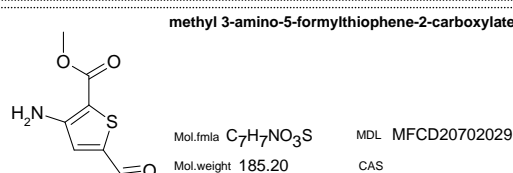
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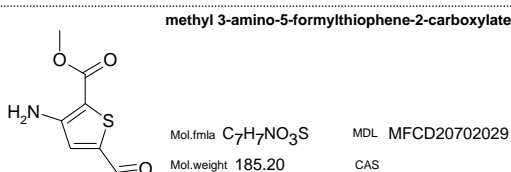
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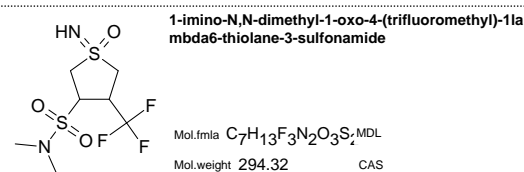
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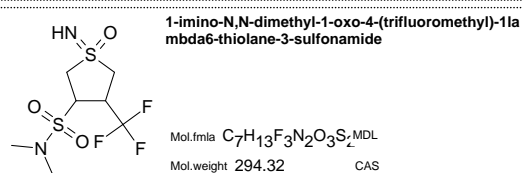
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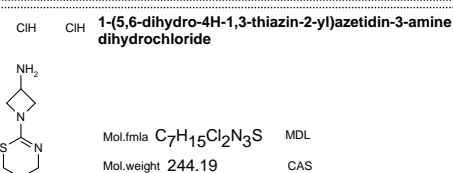
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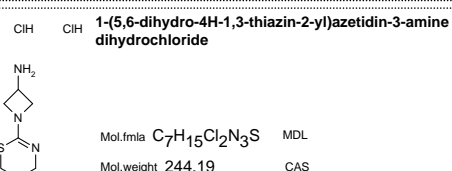
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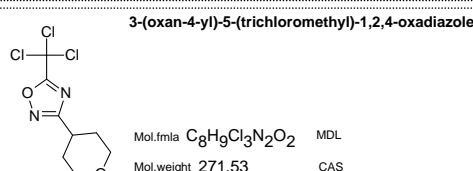
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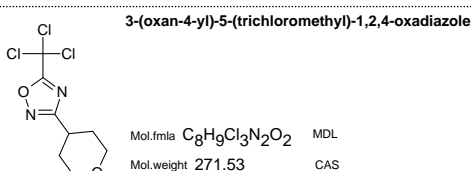
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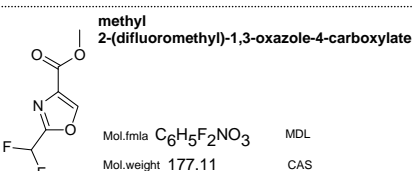
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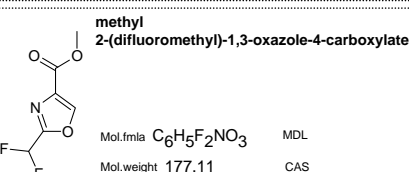
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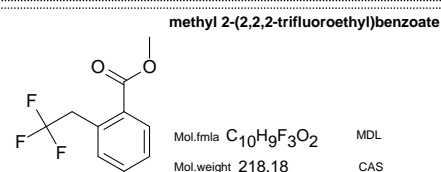
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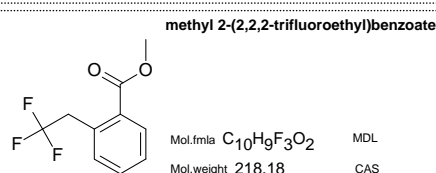
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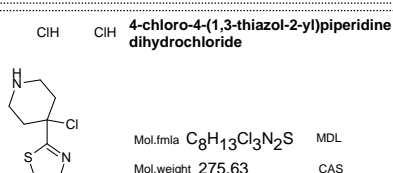
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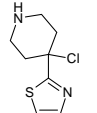
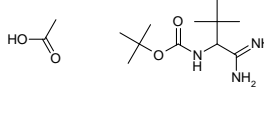
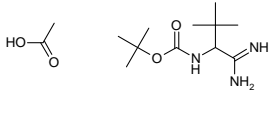
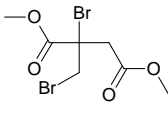
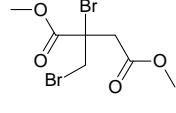
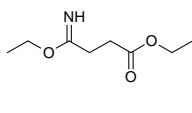
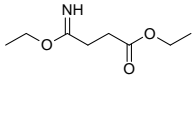
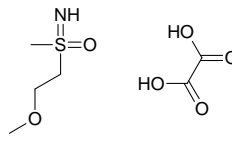
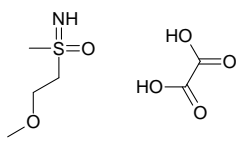
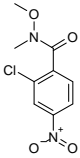
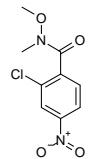
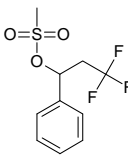
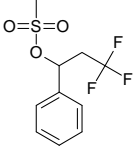
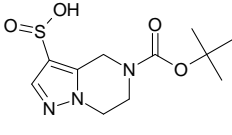
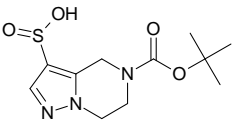
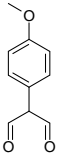
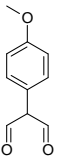
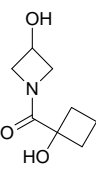
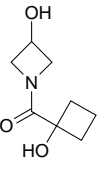
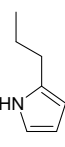
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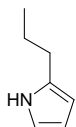


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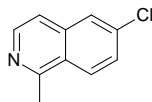
EN300-2009141

<p>ClH ClH <b>4-chloro-4-(1,3-thiazol-2-yl)piperidine dihydrochloride</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>Cl<sub>3</sub>N<sub>2</sub>S MDL Mol.weight 275.63 CAS</p>	<p><b>acetic acid; tert-butyl N-(1-carbamimidoyl-2,2-dimethylpropyl)carbamate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>27</sub>N<sub>3</sub>O<sub>4</sub> MDL Mol.weight 289.38 CAS</p>
<p><b>acetic acid; tert-butyl N-(1-carbamimidoyl-2,2-dimethylpropyl)carbamate</b></p>  <p>Mol.fmla C<sub>13</sub>H<sub>27</sub>N<sub>3</sub>O<sub>4</sub> MDL Mol.weight 289.38 CAS</p>	<p><b>1,4-dimethyl 2-bromo-2-(bromomethyl)butanedioate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>Br<sub>2</sub>O<sub>4</sub> MDL Mol.weight 317.96 CAS</p>
<p><b>1,4-dimethyl 2-bromo-2-(bromomethyl)butanedioate</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>10</sub>Br<sub>2</sub>O<sub>4</sub> MDL Mol.weight 317.96 CAS</p>	<p><b>ethyl 4-ethoxy-4-iminobutanoate hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO<sub>3</sub> MDL Mol.weight 209.67 CAS</p>
<p><b>ethyl 4-ethoxy-4-iminobutanoate hydrochloride</b></p>  <p>ClH Mol.fmla C<sub>8</sub>H<sub>16</sub>ClNO<sub>3</sub> MDL Mol.weight 209.67 CAS</p>	<p><b>imino(2-methoxyethyl)methyl-lambda6-sulfanone; oxalic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>6</sub>S MDL Mol.weight 227.24 CAS</p>
<p><b>imino(2-methoxyethyl)methyl-lambda6-sulfanone; oxalic acid</b></p>  <p>Mol.fmla C<sub>6</sub>H<sub>13</sub>NO<sub>6</sub>S MDL Mol.weight 227.24 CAS</p>	<p><b>2-chloro-N-methoxy-N-methyl-4-nitrobenzamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>4</sub> MDL MFCD14582950 Mol.weight 244.64 CAS</p>
<p><b>2-chloro-N-methoxy-N-methyl-4-nitrobenzamide</b></p>  <p>Mol.fmla C<sub>9</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>4</sub> MDL MFCD14582950 Mol.weight 244.64 CAS</p>	<p><b>3,3,3-trifluoro-1-phenylpropyl methanesulfonate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>3</sub>O<sub>3</sub>S MDL Mol.weight 268.26 CAS</p>
<p><b>3,3,3-trifluoro-1-phenylpropyl methanesulfonate</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>11</sub>F<sub>3</sub>O<sub>3</sub>S MDL Mol.weight 268.26 CAS</p>	<p><b>5-[(tert-butoxy)carbonyl]-4H,5H,6H,7H-pyrazolo[1,5-a]pyrazine-3-sulfonic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 287.34 CAS</p>
<p><b>5-[(tert-butoxy)carbonyl]-4H,5H,6H,7H-pyrazolo[1,5-a]pyrazine-3-sulfonic acid</b></p>  <p>Mol.fmla C<sub>11</sub>H<sub>17</sub>N<sub>3</sub>O<sub>4</sub>S MDL Mol.weight 287.34 CAS</p>	<p><b>2-(4-methoxyphenyl)propanedial</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD00216504 Mol.weight 178.19 CAS</p>
<p><b>2-(4-methoxyphenyl)propanedial</b></p>  <p>Mol.fmla C<sub>10</sub>H<sub>10</sub>O<sub>3</sub> MDL MFCD00216504 Mol.weight 178.19 CAS</p>	<p><b>1-(1-hydroxycyclobutanecarbonyl)azetid-3-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>3</sub> MDL MFCD30301642 Mol.weight 171.20 CAS 1864983-85-6</p>
<p><b>1-(1-hydroxycyclobutanecarbonyl)azetid-3-ol</b></p>  <p>Mol.fmla C<sub>8</sub>H<sub>13</sub>NO<sub>3</sub> MDL MFCD30301642 Mol.weight 171.20 CAS 1864983-85-6</p>	<p><b>2-propyl-1H-pyrrole</b></p>  <p>Mol.fmla C<sub>7</sub>H<sub>11</sub>N MDL MFCD19216841 Mol.weight 109.17 CAS</p>
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**2-propyl-1H-pyrrole**

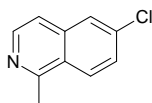
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Mol.weight 109.17 CAS

EN300-2009299

**6-chloro-1-methylisoquinoline**

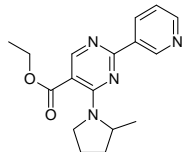
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Mol.weight 177.63 CAS

EN300-2009505

**6-chloro-1-methylisoquinoline**

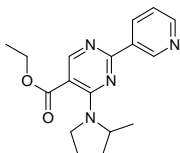
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Mol.weight 177.63 CAS

EN300-2009505

**ethyl 4-(2-methylpyrrolidin-1-yl)-2-(pyridin-3-yl)pyrimidine-5-carboxylate**

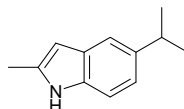
Mol.fmla C<sub>17</sub>H<sub>20</sub>N<sub>4</sub>O<sub>2</sub> MDL  
Mol.weight 312.37 CAS

EN300-2009531

**ethyl 4-(2-methylpyrrolidin-1-yl)-2-(pyridin-3-yl)pyrimidine-5-carboxylate**

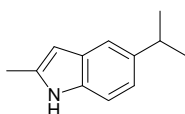
Mol.fmla C<sub>17</sub>H<sub>20</sub>N<sub>4</sub>O<sub>2</sub> MDL  
Mol.weight 312.37 CAS

EN300-2009531

**2-methyl-5-(propan-2-yl)-1H-indole**

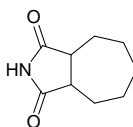
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Mol.weight 173.26 CAS 1368912-37-1

EN300-2009601

**2-methyl-5-(propan-2-yl)-1H-indole**

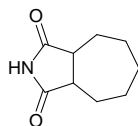
Mol.fmla C<sub>12</sub>H<sub>15</sub>N MDL MFCD21879819  
Mol.weight 173.26 CAS 1368912-37-1

EN300-2009601

**decahydrocyclohepta[c]pyrrole-1,3-dione**

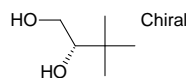
Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub> MDL  
Mol.weight 167.21 CAS

EN300-2009621

**decahydrocyclohepta[c]pyrrole-1,3-dione**

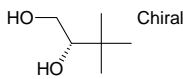
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Mol.weight 167.21 CAS

EN300-2009621

**(2S)-3,3-dimethylbutane-1,2-diol**

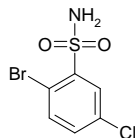
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Mol.weight 118.18 CAS 92621-91-5

EN300-2009716

**(2S)-3,3-dimethylbutane-1,2-diol**

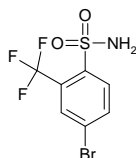
Mol.fmla C<sub>6</sub>H<sub>14</sub>O<sub>2</sub> MDL MFCD00211255  
Mol.weight 118.18 CAS 92621-91-5

EN300-2009716

**2-bromo-5-chlorobenzene-1-sulfonamide**

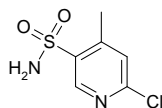
Mol.fmla C<sub>6</sub>H<sub>5</sub>BrClNO<sub>2</sub>S MDL MFCD18390305  
Mol.weight 270.53 CAS

EN300-278266

**4-bromo-2-(trifluoromethyl)benzene-1-sulfonamide**

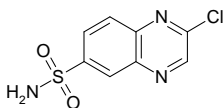
Mol.fmla C<sub>7</sub>H<sub>5</sub>BrF<sub>3</sub>NO<sub>2</sub>S MDL MFCD03094284  
Mol.weight 304.09 CAS

EN300-271064

**6-chloro-4-methylpyridine-3-sulfonamide**

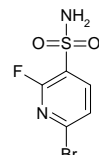
Mol.fmla C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 206.65 CAS 1601779-73-0

EN300-287345

**2-chloroquinoxaline-6-sulfonamide**

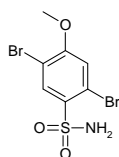
Mol.fmla C<sub>8</sub>H<sub>6</sub>ClN<sub>3</sub>O<sub>2</sub>S MDL  
Mol.weight 243.67 CAS 2091951-23-2

EN300-214628

**6-bromo-2-fluoropyridine-3-sulfonamide**

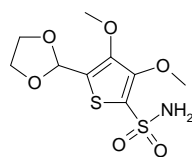
Mol.fmla C<sub>5</sub>H<sub>4</sub>BrFN<sub>2</sub>O<sub>2</sub>S MDL  
Mol.weight 255.07 CAS

EN300-1617312

**2,5-dibromo-4-methoxybenzene-1-sulfonamide**

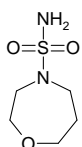
Mol.fmla C<sub>7</sub>H<sub>7</sub>Br<sub>2</sub>NO<sub>3</sub>S MDL  
Mol.weight 345.01 CAS

EN300-2007688

**5-(1,3-dioxolan-2-yl)-3,4-dimethoxythiophene-2-sulfonamide**

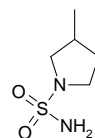
Mol.fmla C<sub>9</sub>H<sub>13</sub>NO<sub>6</sub>S<sub>2</sub> MDL  
Mol.weight 295.34 CAS

EN300-6472337

**1,4-oxazepane-4-sulfonamide**

Mol.fmla C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O<sub>3</sub>S MDL MFCD17258106  
Mol.weight 180.23 CAS 1251292-93-9

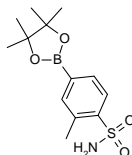
EN300-273956

**3-methylpyrrolidine-1-sulfonamide**

Mol.fmla C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>S MDL MFCD14601220  
Mol.weight 164.23 CAS 1250384-60-1

EN300-273019

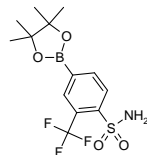




**2-methyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzene-1-sulfonamide**

Mol.fmla  $C_{13}H_{20}BNO_4S$  MDL MFCD18732813  
Mol.weight 297.18 CAS 1430628-65-1

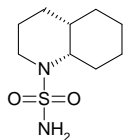
EN300-2010038



**4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-2-(trifluoromethyl)benzene-1-sulfonamide**

Mol.fmla  $C_{13}H_{17}BF_3NO_4S$  MDL MFCD16996390  
Mol.weight 351.15 CAS 1864801-79-5

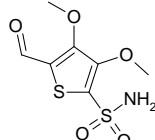
EN300-2010149



**rac-(4aR,8aR)-decahydroquinoline-1-sulfonamide**

Mol.fmla  $C_9H_{18}N_2O_2S$  MDL MFCD28168100  
Mol.weight 218.32 CAS 1592402-25-9

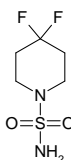
EN300-1234891



**5-formyl-3,4-dimethoxythiophene-2-sulfonamide**

Mol.fmla  $C_7H_9NO_5S_2$  MDL  
Mol.weight 251.28 CAS

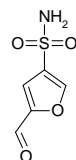
EN300-2010404



**4,4-difluoropiperidine-1-sulfonamide**

Mol.fmla  $C_5H_{10}F_2N_2O_2S$  MDL MFCD25954206  
Mol.weight 200.21 CAS

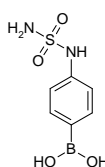
EN300-1717696



**5-formylfuran-3-sulfonamide**

Mol.fmla  $C_5H_5NO_4S$  MDL  
Mol.weight 175.16 CAS

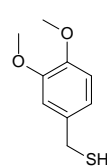
EN300-6473409



**[4-(sulfamoylamino)phenyl]boronic acid**

Mol.fmla  $C_6H_9BN_2O_4S$  MDL MFCD28666390  
Mol.weight 216.02 CAS 1298033-59-6

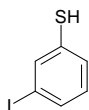
EN300-2009445



**(3,4-dimethoxyphenyl)methanethiol**

Mol.fmla  $C_9H_{12}O_2S$  MDL MFCD00068472  
Mol.weight 184.26 CAS

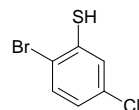
EN300-108259



**3-iodobenzene-1-thiol**

Mol.fmla  $C_6H_5IS$  MDL MFCD18451674  
Mol.weight 236.08 CAS

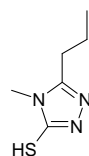
EN300-673733



**2-bromo-5-chlorobenzene-1-thiol**

Mol.fmla  $C_6H_4BrClS$  MDL MFCD18379726  
Mol.weight 223.52 CAS 54404-02-3

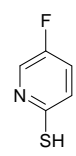
EN300-673808



**4-methyl-5-propyl-4H-1,2,4-triazole-3-thiol**

Mol.fmla  $C_6H_{11}N_3S$  MDL MFCD08899210  
Mol.weight 157.24 CAS 51590-51-3

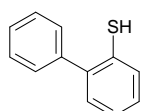
EN300-782169



**5-fluoropyridine-2-thiol**

Mol.fmla  $C_5H_4FNS$  MDL MFCD14621257  
Mol.weight 129.16 CAS 1199806-26-2

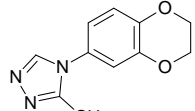
EN300-1815111



**2-phenylbenzene-1-thiol**

Mol.fmla  $C_{12}H_{10}S$  MDL MFCD03840407  
Mol.weight 186.28 CAS 2688-96-2

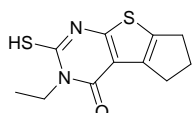
EN300-1870247



**4-(2,3-dihydro-1,4-benzodioxin-6-yl)-4H-1,2,4-triazole-3-thiol**

Mol.fmla  $C_{10}H_9N_3O_2S$  MDL MFCD01567272  
Mol.weight 235.27 CAS 959575-58-7

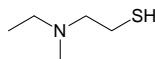
EN300-6474564



**11-ethyl-10-sulfanyl-7-thia-9,11-diazatricyclo[6.4.0.0,2,6]dodeca-1(8),2(6),9-trien-12-one**

Mol.fmla  $C_{11}H_{12}N_2OS_2$  MDL MFCD01806727  
Mol.weight 252.36 CAS

EN300-255376



**2-[ethyl(methyl)amino]ethane-1-thiol**

Mol.fmla  $C_5H_{13}NS$  MDL MFCD00603029  
Mol.weight 119.23 CAS 63210-55-9

EN300-1240709