

# Benzene Compounds

Benzene Compounds

## 1-(tert-Butyl)-4-(chloromethyl)benzene

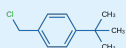
**BD100338**

**19692-45-6**

C<sub>11</sub>H<sub>15</sub>Cl

98%

5g / 25g / 10g



## Potassium benzoate

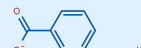
**BD115786**

**582-25-2**

C<sub>7</sub>H<sub>5</sub>KO<sub>2</sub>

99%

100g / 500g / 1kg



## 4-Methoxy-α-toluenethiol

**BD01147261**

**6258-60-2**

C<sub>8</sub>H<sub>10</sub>OS

96+%

1g / 5g / 25g / 100g



## 2-(Bromomethyl)-1,4-difluorobenzene

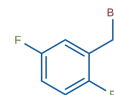
**BD35115**

**85117-99-3**

C<sub>7</sub>H<sub>5</sub>BrF<sub>2</sub>

98%

5g / 25g / 10g



## 3-(p-Tolyl)propionic Acid

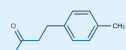
**BD18498**

**1505-50-6**

C<sub>10</sub>H<sub>12</sub>O<sub>2</sub>

98%

1g / 25g / 5g / 100g



## 3-Phenylpropyl Chloride

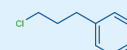
**BD57811**

**104-52-9**

C<sub>9</sub>H<sub>11</sub>Cl

95%

5g / 25g / 100g / 500g



## 4-Fluorophenoxyacetic Acid

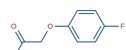
**BD11064**

**405-79-8**

C<sub>8</sub>H<sub>7</sub>FO<sub>3</sub>

98%

5g / 25g / 100g



## 4-Chloro-3-nitrobenzophenone

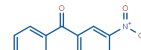
**BD15053**

**56107-02-9**

C<sub>13</sub>H<sub>8</sub>ClNO<sub>3</sub>

97+%

5g / 100g / 25g / 1kg



## 1-(2-Fluorophenyl)-2-thiourea

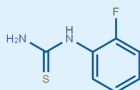
**BD4799**

**656-32-6**

C<sub>7</sub>H<sub>7</sub>FN<sub>2</sub>S

95%

1g / 100g / 5g / 25g



## Cyclohexyl 4-methylbenzenesulfonate

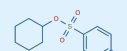
**BD14934**

**953-91-3**

C<sub>13</sub>H<sub>18</sub>O<sub>3</sub>S

97%

1g / 100g / 5g / 25g



## 2-Hydroxy-4-methoxybenzohydrazide

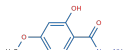
**BD182426**

**41697-08-9**

C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub>

95+%

100mg / 5g / 250mg / 1g



## 4-Iodobenzoyl chloride

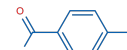
**BD32256**

**1711-02-0**

C<sub>7</sub>H<sub>4</sub>ClIO

98%

5g / 25g / 10g



## 2-(2-Carbamoylphenoxy)acetic acid

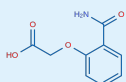
**BD7809**

**25395-22-6**

C<sub>9</sub>H<sub>9</sub>NO<sub>4</sub>

95%

1g / 5g / 100g / 25g



## 2-Chloroanisole

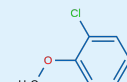
**BD42001**

**766-51-8**

C<sub>7</sub>H<sub>7</sub>ClO

98%

25g / 5g / 10g



## 3-Bromo-N,N-dimethylbenzamide

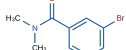
**BD238093**

**24167-51-9**

C<sub>9</sub>H<sub>10</sub>BrNO

98%

250mg / 1g / 5g / 25g



## p-(2-Methoxyethyl) phenol

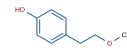
**BD21517**

**56718-71-9**

C<sub>9</sub>H<sub>12</sub>O<sub>2</sub>

97%

25g / 5g / 500g / 100g



## Ethyl 4-(bromomethyl)benzoate

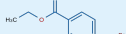
**BD0063**

**26496-94-6**

C<sub>10</sub>H<sub>11</sub>BrO<sub>2</sub>

95%

1g / 25g / 5g



## 9-Fluorenylmethyl Pentafluorophenyl Carbonate

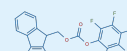
**BD1289**

**88744-04-1**

C<sub>21</sub>H<sub>11</sub>F<sub>5</sub>O<sub>3</sub>

97+%

1g / 25g / 5g



## 1,2-Dibromo-4-fluoro-5-methylbenzene

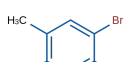
**BD92488**

**202982-77-2**

C<sub>7</sub>H<sub>5</sub>Br<sub>2</sub>F

95+%

1g / 25g / 5g / 10g



## Methyl 4-hydroxy-3-nitrobenzoate

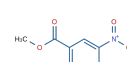
**BD23361**

**99-42-3**

C<sub>8</sub>H<sub>7</sub>NO<sub>5</sub>

98%

10g / 100g / 25g / 5g



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## N-(2-Methoxybenzyl)propan-1-amine

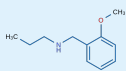
BD276556

807343-01-7

C<sub>11</sub>H<sub>17</sub>NO

95+%

1g / 5g / 250mg



## 4-Fluoro-3-(trifluoromethyl)benzene-1-sulfonyl chloride

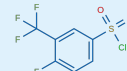
BD97166

1682-10-6

C<sub>7</sub>H<sub>3</sub>ClF<sub>4</sub>O<sub>2</sub>S

98%

10g / 5g / 25g / 1g



## 2-Chloro-4-fluoroanisole

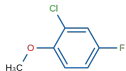
BD42703

2267-25-6

C<sub>7</sub>H<sub>6</sub>ClFO

98%

5g / 25g / 1g / 100g



## (4-Methoxyphenyl)acetic acid hydrazide

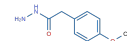
BD62470

57676-49-0

C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>

98%

1g / 5g / 25g / 10g / 100g



## 2-(2,5-Dimethoxyphenyl)acetic acid

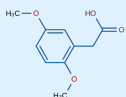
BD0171

1758-25-4

C<sub>10</sub>H<sub>12</sub>O<sub>4</sub>

95%

5g / 1g / 25g / 10g / 100g



## 3-Bromo-N-methylbenzamide

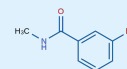
BD172263

49834-22-2

C<sub>8</sub>H<sub>8</sub>BrNO

98%

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



## 4-(Carboxymethoxy)benzoic acid

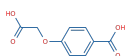
BD95481

19360-67-9

C<sub>9</sub>H<sub>8</sub>O<sub>5</sub>

97%

1g / 250mg / 5g



## 1-(4-Chlorophenyl)-3-(dimethylamino)propan-1-one hydrochloride

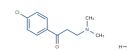
BD51002

1798-83-0

C<sub>11</sub>H<sub>15</sub>Cl<sub>2</sub>NO

97%

250mg / 1g / 5g



## 2-Chloro-N-(4-fluorophenyl)acetamide

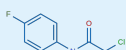
BD6077

351-04-2

C<sub>8</sub>H<sub>7</sub>ClFNO

95%

5g / 1g / 25g



## N-(3-Methoxyphenyl)acetamide

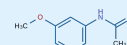
BD87752

588-16-9

C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub>

98%

1g / 25g / 100mg / 5g



## N-(4-Chlorobenzyl)cyclopentanamine

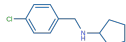
BD01149954

66063-15-8

C<sub>12</sub>H<sub>16</sub>ClN

97%

1g / 250mg / 5g



## N-(4-chlorophenyl)succinamic acid

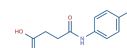
BD307519

17722-52-0

C<sub>10</sub>H<sub>10</sub>ClNO<sub>3</sub>

97%

1g / 5g / 250mg



## 2-(Benzyloxy)benzamide

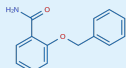
BD307829

29579-11-1

C<sub>14</sub>H<sub>13</sub>NO<sub>2</sub>

95+%

1g / 5g / 25g



## Ethyl 2-(4-cyanophenoxy)acetate

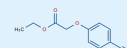
BD45667

30041-95-3

C<sub>11</sub>H<sub>11</sub>NO<sub>3</sub>

97%

1g / 5g / 250mg



## -2,6-Dibenzylidenecyclohexanone

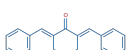
BD68022

897-78-9

C<sub>20</sub>H<sub>18</sub>O

98%

1g



## 3-Phenylpropanehydrazide

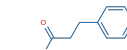
BD88943

3538-68-9

C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O

95%

1g / 250mg / 5g



## 1-(2-Methoxyphenyl)-N-methylmethanamine hydrochloride

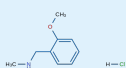
BD169866

181880-42-2

C<sub>9</sub>H<sub>14</sub>ClNO

97%

1g / 5g / 10g



## tert-Butyl 4-carbamoylbenzylcarbamate

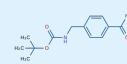
BD264865

871721-44-7

C<sub>13</sub>H<sub>18</sub>N<sub>2</sub>O<sub>3</sub>

95+%

100mg / 5g / 1g / 250mg



## 2-(Dimethylamino)benzonitrile

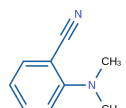
BD230590

20925-24-0

C<sub>9</sub>H<sub>10</sub>N<sub>2</sub>

95%

1g / 25g / 250mg / 5g



## 2-Chloro-N-(2,3-dimethylphenyl)acetamide

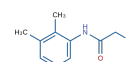
BD73705

2564-07-0

C<sub>10</sub>H<sub>12</sub>ClNO

95+%

1g / 25g / 5g / 250mg



## 3-(Methylsulfonyl)benzylamine Hydrochloride

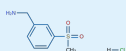
BD243761

855267-50-4

C<sub>8</sub>H<sub>12</sub>ClNO<sub>2</sub>S

97%

250mg / 25g / 10g / 5g / 1g



## N-Benzylbenzenesulfonamide

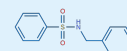
BD143472

837-18-3

C<sub>13</sub>H<sub>13</sub>NO<sub>2</sub>S

95%

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



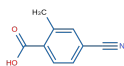
# Benzene Compounds

## 4-Cyano-2-methylbenzoic acid

**BD259813** 1975-53-7

C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub> 97%

1g / 10g / 25g / 100mg / 5g

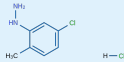


## (5-Chloro-2-methylphenyl)hydrazine hydrochloride

**BD490970** 5446-17-3

C<sub>7</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub> 97%

1g / 25g / 5g / 100g / 10g

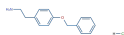


## 2-(4-(Benzyloxy)phenyl)ethanamine hydrochloride

**BD94462** 2982-54-9

C<sub>15</sub>H<sub>18</sub>ClNO 95%

1g / 25g / 5g

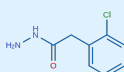


## 2-(2-Chlorophenyl)acetohydrazide

**BD44219** 22631-60-3

C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O 98%

1g / 5g / 25g

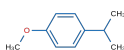


## 4-Isopropylanisole

**BD41677** 4132-48-3

C<sub>10</sub>H<sub>14</sub>O 98%

100g / 5g / 25g

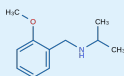


## N-(2-Methoxybenzyl)propan-2-amine

**BD188316** 756474-36-9

C<sub>11</sub>H<sub>17</sub>NO 98%

1g / 5g / 100mg / 250mg



## 1-(4-Fluorophenyl)cyclopropanamine hydrochloride

**BD283391** 1134524-25-6

C<sub>9</sub>H<sub>11</sub>ClFN 96%

1g / 250mg / 5g

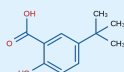


## 5-tert-Butyl-2-hydroxybenzoic Acid

**BD273434** 16094-31-8

C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> 97%

1g / 250mg / 5g

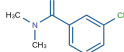


## 3-Chloro-N,N-dimethylbenzamide

**BD582554** 24167-52-0

C<sub>9</sub>H<sub>10</sub>ClNO 98%

1g / 10g / 5g

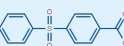


## 4-(Phenylsulfonyl)benzoic acid

**BD14530** 5361-54-6

C<sub>13</sub>H<sub>10</sub>O<sub>4</sub>S 95+%

1g / 5g / 250mg

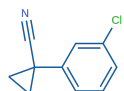


## 1-(3-Chlorophenyl)cyclopropanecarbonitrile

**BD24332** 124276-32-0

C<sub>10</sub>H<sub>8</sub>ClN 96%

5g / 1g / 10g / 25g

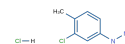


## 3-Chloro-4-methylphenylhydrazine Hydrochloride

**BD5043** 54812-56-5

C<sub>7</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub> 97%

25g / 1g / 5g / 100g

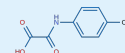


## 2-Oxo-2-(p-tolylamino)acetic acid

**BD45858** 42868-89-3

C<sub>9</sub>H<sub>9</sub>NO<sub>3</sub> 95+%

250mg / 5g / 1g

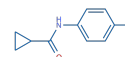


## N-(4-Iodophenyl)cyclopropanecarboxamide

**BD141419** 23779-17-1

C<sub>10</sub>H<sub>10</sub>INO 95+%

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

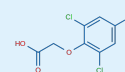


## 2-(2,4,6-Trichlorophenoxy)acetic acid

**BD66225** 575-89-3

C<sub>8</sub>H<sub>5</sub>Cl<sub>3</sub>O<sub>3</sub> 98%

5g / 1g / 10g / 25g

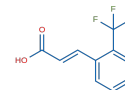


## (E)-3-(2-(Trifluoromethyl)phenyl)acrylic acid

**BD756824** 98386-81-3

C<sub>10</sub>H<sub>7</sub>F<sub>3</sub>O<sub>2</sub> 98%

25g / 10g / 5g



## Dodecylp-toluenesulfonate

**BD9057** 10157-76-3

C<sub>19</sub>H<sub>32</sub>O<sub>3</sub>S 98%

5g / 1g / 25g

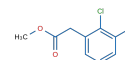


## Methyl 2,3-Dichlorophenylacetate

**BD138067** 10328-87-7

C<sub>9</sub>H<sub>8</sub>Cl<sub>2</sub>O<sub>2</sub> 98%

10g / 100g / 1g / 5g / 25g

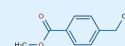


## Methyl 4-ethylbenzoate

**BD138978** 7364-20-7

C<sub>10</sub>H<sub>12</sub>O<sub>2</sub> 98%

5g / 250mg / 1g

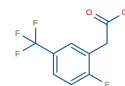


## 2-(2-Fluoro-5-(trifluoromethyl)phenyl)acetic acid

**BD216226** 220227-66-7

C<sub>9</sub>H<sub>6</sub>F<sub>4</sub>O<sub>2</sub> 98%

25g / 5g / 10g / 1g

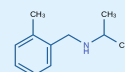


## N-(2-Methylbenzyl)propan-2-amine

**BD277575** 91338-98-6

C<sub>11</sub>H<sub>17</sub>N 95+%

10g / 1g / 5g / 250mg

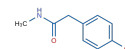


## 2-(4-Hydroxyphenyl)-N-methylacetamide

**BD250333** 29121-34-4

C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> 98%

1g / 100mg / 5g / 250mg



# Benzene Compounds

## N-Methyl-4-(dimethylamino)benzylamine Hydrochloride

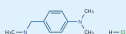
**BD262476**

**1158441-78-1**

C<sub>10</sub>H<sub>17</sub>ClN<sub>2</sub>

97%

10g / 25g / 1g / 5g



## 2,5-Diiodobenzoic acid

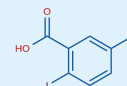
**BD67672**

**14192-12-2**

C<sub>7</sub>H<sub>4</sub>I<sub>2</sub>O<sub>2</sub>

97%

100g / 25g / 5g



## 4-Iodo-N-methylbenzamide

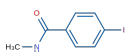
**BD328007**

**89976-43-2**

C<sub>9</sub>H<sub>8</sub>INO

98%

5g / 10g / 25g / 1g



## (4-(2H-Tetrazol-5-yl)phenyl)boronic acid

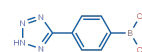
**BD27822**

**179942-55-3**

C<sub>7</sub>H<sub>7</sub>BN<sub>4</sub>O<sub>2</sub>

98%

5g / 1g / 25g



## 2,3-Dichloro-6-nitrophenol

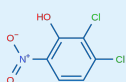
**BD298092**

**28165-60-8**

C<sub>6</sub>H<sub>3</sub>Cl<sub>2</sub>NO<sub>3</sub>

95+%

1g / 250mg



## (Z)-1,2-Diphenylethene

**BD121790**

**645-49-8**

C<sub>14</sub>H<sub>12</sub>

96%

25g / 1g / 5g



## Ethynyl p-Tolyl Sulfone

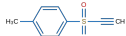
**BD7617**

**13894-21-8**

C<sub>9</sub>H<sub>8</sub>O<sub>2</sub>S

98%

5g / 1g / 250mg / 25g



## N-(4-Methoxybenzyl)cyclopropanamine

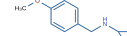
**BD277298**

**70894-71-2**

C<sub>11</sub>H<sub>15</sub>NO

97%

10g / 1g / 25g / 5g



## 2-(Benzyloxy)-5-bromobenzaldehyde

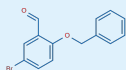
**BD171222**

**121124-94-5**

C<sub>14</sub>H<sub>11</sub>BrO<sub>2</sub>

95+%

5g / 10g / 1g



## (4-Cyanophenoxy)acetic Acid

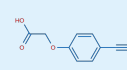
**BD45668**

**1878-82-6**

C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub>

96%

10g / 5g / 25g / 1g



## 2-Amino-1-(2-fluorophenyl)ethanone hydrochloride

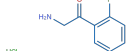
**BD218930**

**93102-96-6**

C<sub>8</sub>H<sub>9</sub>ClFNO

97+%

25g / 5g / 1g / 10g



## 2-((Dimethylamino)methyl)benzonitrile

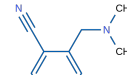
**BD68955**

**53369-76-9**

C<sub>10</sub>H<sub>12</sub>N<sub>2</sub>

97%

10g / 5g / 1g



## N-tert-Butylbenzenesulfonamide

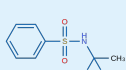
**BD316597**

**2512-24-5**

C<sub>10</sub>H<sub>15</sub>NO<sub>2</sub>S

96%

25g / 1g / 5g / 10g



## 1-(3,4-Difluorophenyl)cyclopropanecarboxylic acid

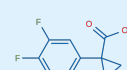
**BD00789465**

**186347-67-1**

C<sub>10</sub>H<sub>8</sub>F<sub>2</sub>O<sub>2</sub>

97%

1g / 5g / 250mg / 100mg



## (2,4-Dibromophenyl)hydrazine hydrochloride

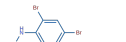
**BD562731**

**149998-17-4**

C<sub>6</sub>H<sub>7</sub>Br<sub>2</sub>ClN<sub>2</sub>

96%

10g / 5g / 250mg / 1g



## 2-(4-Acetamidophenoxy)acetic acid

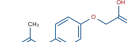
**BD206354**

**39149-13-8**

C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub>

95+%

5g / 1g / 250mg / 100mg



## Methyl 2-bromo-2-(3-methoxyphenyl)acetate

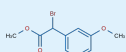
**BD269361**

**86215-57-8**

C<sub>10</sub>H<sub>11</sub>BrO<sub>3</sub>

97%

5g / 250mg / 1g



## 3-Iodo-N-methylbenzamide

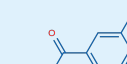
**BD328021**

**90434-01-8**

C<sub>8</sub>H<sub>8</sub>INO

97%

5g / 10g / 1g



## 2-(2-Methoxyethoxy)aniline

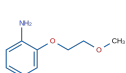
**BD183844**

**72806-66-7**

C<sub>9</sub>H<sub>13</sub>NO<sub>2</sub>

98%

10g / 1g / 250mg / 5g



## 4-Aminophenyl 4-aminobenzoate

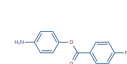
**BD286227**

**20610-77-9**

C<sub>13</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>

97%

5g / 1g / 250mg



## Methyl 2-Isopropylbenzoate

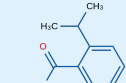
**BD227557**

**6623-98-9**

C<sub>11</sub>H<sub>14</sub>O<sub>2</sub>

97%

5g / 1g / 250mg



## 1-(3-Chlorophenyl)cyclopentanecarboxylic acid

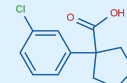
**BD243032**

**143328-21-6**

C<sub>12</sub>H<sub>13</sub>ClO<sub>2</sub>

97%

10g / 250mg / 1g / 5g



# Benzene Compounds

## 1-(4-Bromophenyl)cyclopropanamine hydrochloride

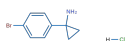
**BD290952**

**952289-92-8**

C<sub>9</sub>H<sub>11</sub>BrClN

98%

10g / 5g / 250mg / 1g



## 2-(2-Acetamidophenoxy)acetic acid

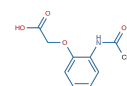
**BD623971**

**1798-12-5**

C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub>

97%

5g / 10g / 1g



## Ethyl 2-((2,6-dimethylphenyl)amino)-2-oxoacetate

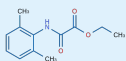
**BD757972**

**2903-46-0**

C<sub>12</sub>H<sub>15</sub>NO<sub>3</sub>

97%

5g / 1g / 250mg



## 2-((tert-Butoxycarbonyl)amino)-5-methylbenzoic acid

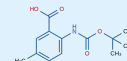
**BD114454**

**669713-60-4**

C<sub>13</sub>H<sub>17</sub>NO<sub>4</sub>

96%

25g / 5g / 1g / 10g



## 4-Ethynyl-N,N-diphenylaniline

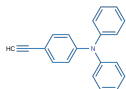
**BD582484**

**205877-26-5**

C<sub>20</sub>H<sub>15</sub>N

97%

5g / 1g / 250mg



## N-(2-Chloro-5-Nitrophenyl)Benzamide

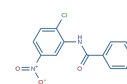
**BD317085**

**205827-96-9**

C<sub>13</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>3</sub>

95%

5g / 100mg / 250mg / 1g



## Ethyl 5-(4-fluorophenyl)-5-oxovalerate

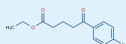
**BD307953**

**342636-36-6**

C<sub>13</sub>H<sub>15</sub>FO<sub>3</sub>

98%

25g / 10g / 1g / 5g



# Heterocyclic Compounds

Heterocyclic Compounds

## 2-(5-Amino-1,2,4-thiadiazol-3-yl)-2-(methoxymino)acetic acid

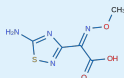
**BD329517**

**72217-12-0**

C<sub>5</sub>H<sub>6</sub>N<sub>4</sub>O<sub>3</sub>S

98+%

250mg / 5g / 1g



## Pyridine-2-carbothioamide

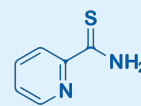
**BD28970**

**5346-38-3**

C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>S

97%

1g / 10g / 5g / 25g / 100g



## N-(2-Hydroxyethyl)-2-pyrrolidone

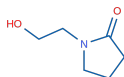
**BD50132**

**3445-11-2**

C<sub>6</sub>H<sub>11</sub>NO<sub>2</sub>

99%

25g / 5g / 100g



## N-(2-Hydroxyethyl)succinimide

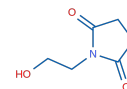
**BD141017**

**18190-44-8**

C<sub>6</sub>H<sub>9</sub>NO<sub>3</sub>

97+%

5g / 500g / 100g / 25g



## 3-Chloro-10,11-dihydro-5H-dibenzo[b,f]azepine

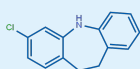
**BD4749**

**32943-25-2**

C<sub>14</sub>H<sub>12</sub>ClN

98%

1g / 25g / 5g



## 1-(1H-Benzo[d][1,2,3]triazol-1-yl)ethanone

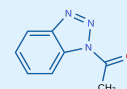
**BD27886**

**18773-93-8**

C<sub>8</sub>H<sub>7</sub>N<sub>3</sub>O

98+%

1g / 5g / 25g



## Methyl 4-fluoro-1H-indole-2-carboxylate

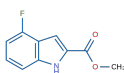
**BD272702**

**113162-36-0**

C<sub>10</sub>H<sub>8</sub>FNO<sub>2</sub>

95+%

100mg / 250mg / 10mg / 1g



## 8-Bromo-4-chloro-2-(trifluoromethyl)quinoline

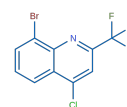
**BD111139**

**655235-61-3**

C<sub>10</sub>H<sub>4</sub>BrClF<sub>3</sub>N

97%

250mg / 5g / 1g



## 5-(Boc-amino)-2-methoxyisonicotinic Acid

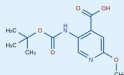
**BD101393**

**183741-86-8**

C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O<sub>5</sub>

97%

250mg / 5g / 1g



## 2-Acetylquinoxaline

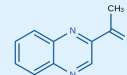
**BD174139**

**25594-62-1**

C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O

97%

250mg / 10g / 5g / 25g / 1g



## 2,5-Dioxopyrrolidin-1-yl 4-iodobenzoate

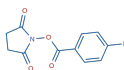
**BD331516**

**39028-25-6**

C<sub>11</sub>H<sub>8</sub>INO<sub>4</sub>

98%

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



## 5-Amino-3-(4-methylphenyl)isoxazole

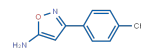
**BD80236**

**28883-91-2**

C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O

97%

250mg / 5g / 1g



## 2-Methyl-3-morpholinobenzoic acid

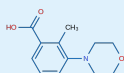
**BD338475**

**886501-40-2**

C<sub>12</sub>H<sub>15</sub>NO<sub>3</sub>

97%

250mg / 1g / 100mg



## Ethyl 4-benzylmorpholine-2-carboxylate

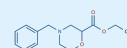
**BD164126**

**135072-32-1**

C<sub>14</sub>H<sub>19</sub>NO<sub>3</sub>

95%

1g / 5g / 250mg / 25g / 10g



## 5-(3-Chlorophenyl)oxazole

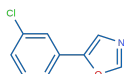
**BD7263**

**89808-76-4**

C<sub>9</sub>H<sub>6</sub>ClNO

98%

250mg / 1g / 5g



## Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate

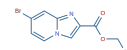
**BD228288**

**1187236-18-5**

C<sub>10</sub>H<sub>9</sub>BrN<sub>2</sub>O<sub>2</sub>

98%

1g / 25g / 5g / 10g



## 2-(Methylsulfonyl)-4-pyridinecarboxylic Acid

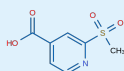
**BD173820**

**1186663-27-3**

C<sub>7</sub>H<sub>7</sub>NO<sub>4</sub>S

97%

250mg / 1g / 5g



## 2-Methylquinoxaline

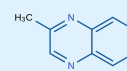
**BD34745**

**7251-61-8**

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>

98%

100g / 25g / 5g



## 6-Chloro-N,N-diisopropylnicotinamide

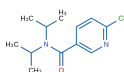
**BD296263**

**905273-87-2**

C<sub>12</sub>H<sub>17</sub>ClN<sub>2</sub>O

95+%

1g / 10g / 250mg / 5g



## 2,5-Dioxopyrrolidin-1-yl dodecanoate

**BD571135**

**14565-47-0**

C<sub>16</sub>H<sub>27</sub>NO<sub>4</sub>

97%

1g / 5g / 25g



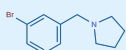
# Heterocyclic Compounds

## 1-(3-Bromobenzyl)pyrrolidine

**BD296022 168820-15-3**

C<sub>11</sub>H<sub>14</sub>BrN 95+%

1g / 5g / 250mg / 25g / 10g

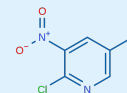


## 2-Chloro-5-iodo-3-nitropyridine

**BD238463 426463-05-0**

C<sub>5</sub>H<sub>2</sub>ClIN<sub>2</sub>O<sub>2</sub> 97%

10g / 25g / 5g / 1g

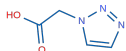


## 2-(1H-1,2,3-Triazol-1-yl)acetic acid

**BD58560 4314-22-1**

C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> 95%

100mg / 250mg / 1g / 5g

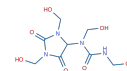


## N-[1,3-Bis(hydroxymethyl)-2,5-dioxo-4-imidazolidinyl]-N'-bis(hydroxymethyl)urea

**BD124122 78491-02-8**

C<sub>8</sub>H<sub>14</sub>N<sub>4</sub>O<sub>7</sub> 98%

500g / 100g / 25g

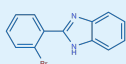


## 2-(2-Bromophenyl)-1H-benzo[d]imidazole

**BD290576 13275-42-8**

C<sub>13</sub>H<sub>9</sub>BrN<sub>2</sub> 96%

5g / 1g / 25g / 10g



## Pyrrolidine Hydrochloride

**BD00777244 25150-61-2**

C<sub>4</sub>H<sub>10</sub>ClN 98% T

5g

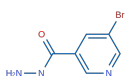


## 5-Bromonicotinohydrazide

**BD103116 112193-41-6**

C<sub>6</sub>H<sub>6</sub>BrN<sub>3</sub>O 97%

5g / 25g / 1g

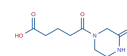


## 5-Oxo-5-(3-oxopiperazin-1-yl)pentanoic acid

**BD599087 926237-98-1**

C<sub>9</sub>H<sub>14</sub>N<sub>2</sub>O<sub>4</sub> 97%

1g / 5g / 250mg

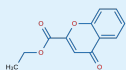


## Ethyl 4-oxo-4H-chromene-2-carboxylate

**BD167832 14736-31-3**

C<sub>12</sub>H<sub>10</sub>O<sub>4</sub> 98%

1g / 5g / 100mg / 250mg

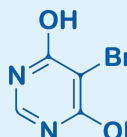


## 5-Bromo-4,6-dihydroxypyrimidine

**BD9382 15726-38-2**

C<sub>4</sub>H<sub>3</sub>BrN<sub>2</sub>O<sub>2</sub> 97%

100g / 25g / 1g / 10g / 5g

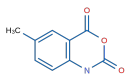


## 6-Methyl-1H-benzo[d][1,3]oxazine-2,4-dione

**BD7482 4692-99-3**

C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> 96%

10g / 5g / 1g

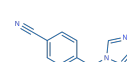


## 4-((1H-Imidazol-1-yl)methyl)benzonitrile

**BD89529 112809-54-8**

C<sub>11</sub>H<sub>9</sub>N<sub>3</sub> 98%

5g / 10g / 1g / 25g

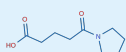


## 5-Oxo-5-(pyrrolidin-1-yl)pentanoic acid

**BD105192 5724-80-1**

C<sub>9</sub>H<sub>15</sub>NO<sub>3</sub> 95+%

1g / 250mg / 5g

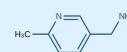


## (6-Methylpyridin-3-yl)methanamine

**BD222585 56622-54-9**

C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> 95+%

1g / 250mg / 100mg

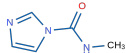


## N-Methyl-1-imidazolecarboxamide

**BD315830 72002-25-6**

C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O 97%

5g / 1g / 250mg / 10g

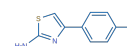


## 2-Amino-4-(4-iodophenyl)thiazole

**BD90647 31699-14-6**

C<sub>9</sub>H<sub>7</sub>IN<sub>2</sub>S 97%

5g / 250mg / 100mg / 1g

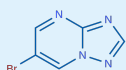


## 6-Bromo-[1,2,4]triazolo[1,5-a]pyrimidine

**BD297077 89167-24-8**

C<sub>5</sub>H<sub>3</sub>BrN<sub>4</sub> 97%

1g / 100mg / 250mg / 5g

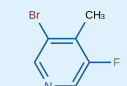


## 3-Bromo-5-fluoro-4-methylpyridine

**BD212563 1211517-76-8**

C<sub>6</sub>H<sub>5</sub>BrFN 95%

5g / 1g / 25g / 250mg / 10g

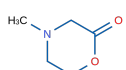


## 4-Methylmorpholin-2-one

**BD159922 18424-96-9**

C<sub>5</sub>H<sub>9</sub>NO<sub>2</sub> 95%

1g / 250mg / 5g

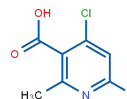


## 4,6-Dichloro-2-methylnicotinic acid

**BD173798 693286-31-6**

C<sub>7</sub>H<sub>5</sub>Cl<sub>2</sub>NO<sub>2</sub> 97%

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

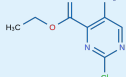


## Ethyl 5-amino-2-chloropyrimidine-4-carboxylate

**BD222529 59950-50-4**

C<sub>7</sub>H<sub>8</sub>ClN<sub>3</sub>O<sub>2</sub> 95+%

1g / 250mg / 100mg / 5g

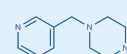


## 1-(Pyridin-3-ylmethyl)piperazine

**BD28590 39244-80-9**

C<sub>10</sub>H<sub>15</sub>N<sub>3</sub> 97%

25g / 5g / 1g



# Heterocyclic Compounds

## 2-n-Octylthiophene

**BD14266**

**880-36-4**

C<sub>12</sub>H<sub>20</sub>S

97%

100g / 5g / 1g / 25g



## 2-(1,2,4-Triazol-1-yl)acetonitrile

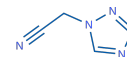
**BD60776**

**81606-79-3**

C<sub>4</sub>H<sub>4</sub>N<sub>4</sub>

95%

25g / 5g / 10g / 1g



## 2-(3,4-Dihydroisoquinolin-2(1H)-yl)-2-oxoacetic acid

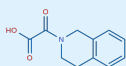
**BD172581**

**603097-44-5**

C<sub>11</sub>H<sub>11</sub>NO<sub>3</sub>

95+%

25g / 5g / 10g / 1g



## Methyl 2-methyl-1H-indole-3-carboxylate

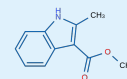
**BD262219**

**65417-22-3**

C<sub>11</sub>H<sub>11</sub>NO<sub>2</sub>

98%

5g / 100mg / 1g / 250mg



## tert-Butyl 2-chloropyridine-4-carbamate

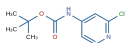
**BD93670**

**234108-73-7**

C<sub>10</sub>H<sub>13</sub>ClN<sub>2</sub>O<sub>2</sub>

95+%

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



## 4-(4-(tert-Butoxycarbonyl)piperazin-1-yl)-4-oxobutanoic acid

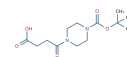
**BD90203**

**288851-44-5**

C<sub>13</sub>H<sub>22</sub>N<sub>2</sub>O<sub>5</sub>

97%

25g / 5g / 1g



## Benzo[b]thiophene-4-carboxaldehyde

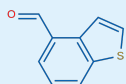
**BD211815**

**10133-25-2**

C<sub>9</sub>H<sub>6</sub>OS

97%

5g / 250mg / 100mg / 1g



## 5,7-Dichloroimidazo[1,2-c]pyrimidine

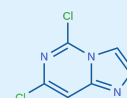
**BD250933**

**85989-61-3**

C<sub>6</sub>H<sub>3</sub>Cl<sub>2</sub>N<sub>3</sub>

97%

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





# Aliphatic Hydrocarbon

Aliphatic Hydrocarbon

## 1-Aminopropan-2-ol

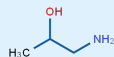
BD42025

78-96-6

C<sub>3</sub>H<sub>9</sub>NO

95%

25g / 10g



## Tetrapropylammonium hydroxide

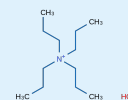
BD153702

4499-86-9

C<sub>12</sub>H<sub>29</sub>NO

40% w/w in water

25g / 10g / 5g



## Diethylene Glycol Monoethyl Ether

BD124874

111-90-0

C<sub>6</sub>H<sub>14</sub>O<sub>3</sub>

99%

500g / 100g



## Butan-1-amine hydrochloride

BD119186

3858-78-4

C<sub>4</sub>H<sub>12</sub>ClN

98%

5g / 25g / 100g



## N-Acetyethanolamine

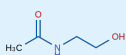
BD143005

142-26-7

C<sub>4</sub>H<sub>9</sub>NO<sub>2</sub>

90%

25g / 5g / 10g



## Dicyclohexyl disulfide

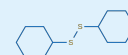
BD122755

2550-40-5

C<sub>12</sub>H<sub>22</sub>S<sub>2</sub>

90%

5g / 100g / 25g / 500g



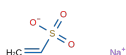
## Vinylsulfonic acid sodium salt

BD00804641

3039-83-6

C<sub>2</sub>H<sub>3</sub>NaO<sub>3</sub>S

25% 25% in water, ca. 2.3mol/L



## N-Octyl-1-octanamine

BD125730

1120-48-5

C<sub>16</sub>H<sub>35</sub>N

96+%

10g / 5g / 25g



## Cyclododecane

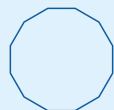
BD122627

294-62-2

C<sub>12</sub>H<sub>24</sub>

99%

25g / 5g / 10g



## N-(Hydroxymethyl)acetamide

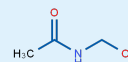
BD2117

625-51-4

C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>

95%

25g / 1g / 5g / 500g / 100g



## Diallyldisulfide

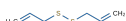
BD124050

2179-57-9

C<sub>6</sub>H<sub>10</sub>S<sub>2</sub>

80% (stabilized with TBC)

25g / 10g / 5g



## 2-(3-(Dimethylamino)-1-methoxyallylidene)malonitrile

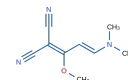
BD69112

95689-38-6

C<sub>9</sub>H<sub>11</sub>N<sub>3</sub>O

98%

1g / 25g / 5g / 10g



## Sodium 1-octanesulfonate monohydrate

BD235727

207596-29-0

C<sub>8</sub>H<sub>19</sub>NaO<sub>4</sub>S

98+%

100g / 5g / 25g / 500g



## (R)-N-Boc-2-aminocyclohexanone

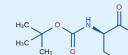
BD252195

149524-64-1

C<sub>11</sub>H<sub>19</sub>NO<sub>3</sub>

97%

1g / 250mg / 5g



## (S)-2-(3-Methylbutanamido)pentanedioic acid

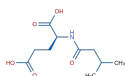
BD637730

80154-63-8

C<sub>10</sub>H<sub>17</sub>NO<sub>5</sub>

98%

5g / 250mg / 1g



# Others

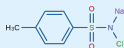
Others

## Chloramine-T

**BD120626** **127-65-1**

$C_7H_7ClNNaO_2S$  98+%

10g / 25g



## 1,4-Butanediol diacrylate

**BD54503** **1070-70-8**

$C_{10}H_{14}O_4$  90% (stabilized with MEHQ)

5g / 25g / 10g

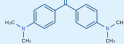


## 4,4-Bis(dimethylamino)benzophenone

**BD23087** **90-94-8**

$C_{17}H_{20}N_2O$  99%

10g / 5g / 25g

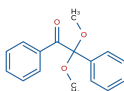


## 2,2-Dimethoxy-2-phenylacetophenone

**BD32854** **24650-42-8**

$C_{16}H_{16}O_3$  98%

25g



## Benzyl dodecyldimethylammonium bromide

**BD105470** **7281-04-1**

$C_{21}H_{38}BrN$  98%

25g / 5g / 10g

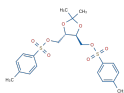


## ((4S,5S)-2,2-Dimethyl-1,3-dioxolane-4,5-diyl)bis(methylene) bis(4-methylbenzenesulfonate)

**BD1420** **37002-45-2**

$C_{21}H_{26}O_8S_2$  98%

1g / 5g



## Octadecyl methacrylate

**BD151922** **32360-05-7**

$C_{22}H_{42}O_2$  96% (stabilized with MEHQ)

100g / 25g

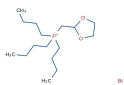


## ((1,3-Dioxolan-2-yl)methyl)tributylphosphonium bromide

**BD639052** **115754-62-6**

$C_{16}H_{34}BrO_2P$  98%

5g / 1g

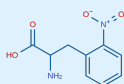


## 2-Amino-3-(2-nitrophenyl)propanoic acid

**BD33366** **35378-63-3**

$C_9H_{10}N_2O_4$  98%

5g / 1g / 100mg / 250mg

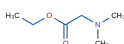


## N,N-Dimethylglycine ethyl ester

**BD3019** **33229-89-9**

$C_6H_{13}NO_2$  98%

500g / 25g / 100g

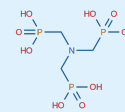


## (Nitrilotris(methylene))triphosphonic acid

**BD144872** **6419-19-8**

$C_3H_{12}NO_9P_3$  50% in water

25g / 100g / 1kg / 500g

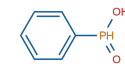


## Phenylphosphinic acid

**BD147701** **1779-48-2**

$C_6H_7O_2P$  98%

10g / 25g / 5g

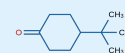


## 4-tert-Butylcyclohexanone

**BD100357** **98-53-3**

$C_{10}H_{18}O$  98%

1g / 25g / 100g / 5g / 500g

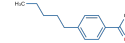


## 4-Pentylacetophenone

**BD2605** **37593-02-5**

$C_{13}H_{18}O$  98+%

5g / 1g / 500g / 25g / 100g

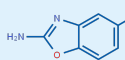


## Zoxazolamine

**BD4370** **61-80-3**

$C_7H_5ClN_2O$  97%

1g / 5g / 25g / 10g

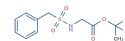


## tert-Butyl 2-(Phenylmethylsulfonamido)acetate

**BD316989** **1015856-04-8**

$C_{13}H_{19}NO_4S$  95%

100mg / 250mg / 1g / 5g

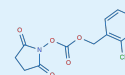


## 2-Chlorobenzyl (2,5-dioxopyrrolidin-1-yl) carbonate

**BD13746** **65853-65-8**

$C_{12}H_{10}ClNO_5$  97%

25g / 100g / 5g

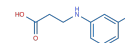


## 3-((3-Fluorophenyl)amino)propanoic acid

**BD317677** **885275-89-8**

$C_9H_{10}FNO_2$  97%

5g / 1g



## (Cyanomethyl)triphenylphosphonium bromide

**BD46505** **15898-47-2**

$C_{20}H_{17}BrNP$  95%

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

