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## Profile

Georganics was established in 1998 and is one of the leading suppliers of laboratory grade chemicals in the European Union. Our company's skilled chemists specialize in the custom synthesis of a wide range of organic compounds with an emphasis on heteroaromatic compounds, which are an integral part of research and development in biochemistry and the pharmaceutical and chemical industries. The company's research and production division focus in particular on the synthesis of benzothiazoles, benzimidazoles, furanes, indoles, isocyanates, isothiocyanates, thiophene derivatives, phosphorus compounds, pyridines, and rare sugars capable of providing these synthetic products from a few grams to many kilograms.

With many years of experience in the chemical industry, Georganics also offers consulting in the transportation of hazardous chemicals. The company's strategy covers the development and production of new compounds for our customers' diversified use with the ability to spread into new market areas.

Georganics holds the following certificates:

- Certificate of competency to perform research and development from the Ministry of Education, Science, Research and Sport
- ISO 9001:2008 - Production of chemical specialties and chemical products with high added value, and research and development of chemical processes related to this production. Production and sale of chemical products.

## Sales Program

The product catalog includes the range of available compounds from Georganics. However, it only covers a typical selection of our chemical products. Our Sales Department welcomes inquiries for organic compounds which aren't specifically listed.

The product prices in the catalog are available on request, quoted in USD/EUR without VAT. The payment term is 30 days from the invoice date unless otherwise agreed.

All our products are offered for laboratory, research and manufacturing purposes only.

## Cooperation

Active cooperation with leading science and business research institutions, universities, and chemical and pharmaceutical industry enterprises ensures quick scientific progress in processing many commercial research projects.

Georganics also participates in mutual aid and voluntary cooperation with the Customs Administration and Slovak chemical industry enterprises to fight against the abuse of chemicals in the illegal manufacture of drugs.

## Services

We recognize the importance of the ability to synthesize products that are not found in our product portfolio. We offer flexible custom manufacturing services with quality and confidentiality assured. We are actively engaged in custom synthesis to meet the requirements of our customers desired target molecules. We are pleased to offer custom chemical compounds for your specific needs in various sizes (for research, pilot-scale, or production applications) from milligrams to multi-kilogram batches. All products ordered come with a full certificate of analysis (<sup>1</sup>H NMR, GC, HPLC, IR). Usually, we use the most suitable analytical method, but we can include other methods as required by our customers.

Since the beginning, the company has built a database of more than 8,000 compounds, of which more than 4,000 have complete literature research. This knowledge database allows us to provide an experienced, flexible, and cost-effective chemical synthesis to help you accelerate your research programmes.

Areas of particular expertise lie in the synthesis of benzothiazoles, benzimidazoles, furans, indoles, isocyanates, isothiocyanates, thiophene derivatives, phosphorus compounds, pyridines, and other heteroaromatic compounds. However, research on new compounds is performed on a daily basis and the above chemical groups are only a selection of what we can offer.

Custom research/synthesis for our customers is performed under the supervision of our highly skilled and experienced organic chemists (three PhD senior researchers) assuring the required quality.

In collaboration with our Slovak partners, we can provide commercial quantities of Georganics products with high quality, and competitive pricing and lead times

We also exclusively work on the basis of a non-disclosure agreement (NDA) for clients for their contract research and development.

*Last update: 28-11-2023*

*Please check our website for periodically updated [online catalogue](#).*

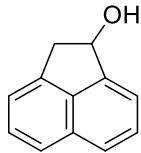
## Contacts

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Phone: +421 33 6403132	www: <a href="https://georganics.sk/">https://georganics.sk/</a> email: georganics@georganics.sk

## Alphabetical List of Products

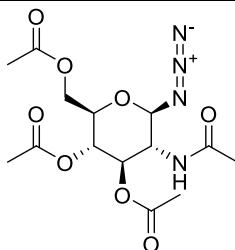
A

1-Acenaphthenol, 99%  
GEO-00001



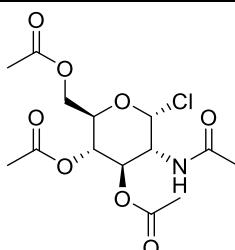
[6306-07-6]  
C<sub>12</sub>H<sub>10</sub>O FW 170,21

2-Acetamido-3,4,6-tri-O-acetyl-2-deoxy-beta-D-glucopyranosyl azide  
GEO-03200



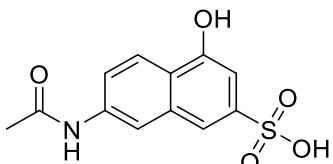
[6205-69-2]  
C<sub>14</sub>H<sub>20</sub>N<sub>4</sub>O<sub>8</sub> FW 372,33

2-Acetamido-3,4,6-tri-O-acetyl-2-deoxy-alpha-D-glucopyranosyl chloride  
GEO-03374



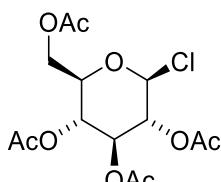
[3068-34-6]  
C<sub>14</sub>H<sub>20</sub>ClNO<sub>8</sub> FW 365,767

7-Acetamido-4-hydroxy-naphthalene-2-sulfonic acid, 97%  
GEO-04013



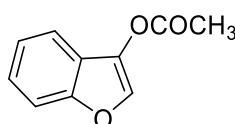
[6334-97-0]  
C<sub>12</sub>H<sub>11</sub>NO<sub>5</sub>S FW 281,28

Acetochloro-β-D-glucose  
(2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl chloride)  
GEO-00008



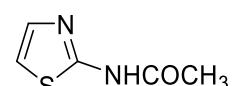
[4451-36-9]  
C<sub>14</sub>H<sub>19</sub>ClO<sub>9</sub> FW 366,75

3-Acetoxybenzo[b]furan, 98%  
GEO-00011



[93680-80-9]  
C<sub>10</sub>H<sub>8</sub>O<sub>3</sub> FW 176,17

2-Acetylaminothiazole, 97%  
GEO-00020

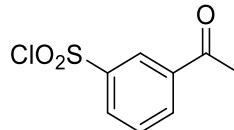


[2719-23-5]  
C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>OS FW 142,17

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**3-Acetylbenzene-1-sulfonyl chloride**

GEO-03453



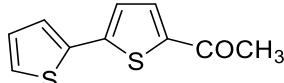
[73035-16-2]

C<sub>8</sub>H<sub>7</sub>ClO<sub>3</sub>S FW 218,65

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**5-Acetyl-2,2'-bithienyl, 96%**

GEO-00022



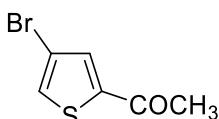
[3515-18-2]

C<sub>10</sub>H<sub>8</sub>OS<sub>2</sub> FW 208,29

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**2-Acetyl-4-bromothiophene**

GEO-00023



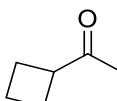
[7209-11-2]

C<sub>6</sub>H<sub>5</sub>BrOS FW 205,07

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**Acetylcylobutane**

GEO-00006



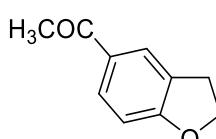
[3019-25-8]

C<sub>6</sub>H<sub>10</sub>O FW 98,14

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**5-Acetyl-2,3-dihydrobenzo[b]furan, 97%**

GEO-00030



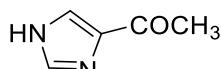
[90843-31-5]

C<sub>10</sub>H<sub>10</sub>O<sub>2</sub> FW 162,19

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**4-Acylimidazole**

GEO-03036



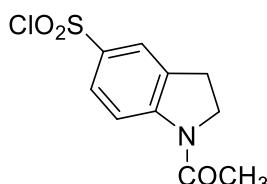
[61985-25-9]

C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O FW 110,12

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**1-Acetyl-5-indolinesulfonyl chloride**

GEO-02639



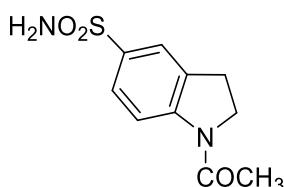
[52206-05-0]

C<sub>10</sub>H<sub>10</sub>ClNO<sub>3</sub>S FW 259,71

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**1-Acetylindoline-5-sulphonamide**

GEO-03224



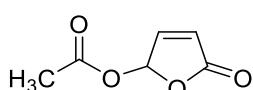
[3264-38-8]

C<sub>10</sub>H<sub>12</sub>N<sub>2</sub>O<sub>3</sub>S FW 240,28

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**5-(Acetoxy)-2(5H)-furanone**

GEO-00007



[122952-20-9]

C<sub>6</sub>H<sub>6</sub>O<sub>4</sub> FW 142,11

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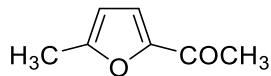
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2-Acetyl-5-methylfuran, 98%

GEO-00034

[1193-79-9]

C<sub>7</sub>H<sub>8</sub>O<sub>2</sub> FW 124,14



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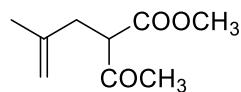
2-Acetyl-4-methyl-4-pentenoic acid

methyl ester

GEO-03240

[20962-71-4]

C<sub>9</sub>H<sub>14</sub>O<sub>3</sub> FW 170,21



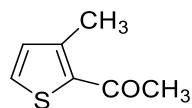
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2-Acetyl-3-methylthiophene, 98%

GEO-00035

[13679-72-6]

C<sub>7</sub>H<sub>8</sub>OS FW 140,20



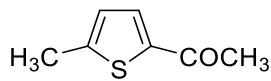
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2-Acetyl-5-methylthiophene, 98%

GEO-00037

[13679-74-8]

C<sub>7</sub>H<sub>8</sub>OS FW 140,20



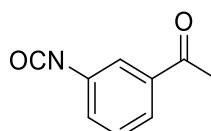
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3-Acetylphenyl isocyanate, 97%

GEO-00038

[23138-64-9]

C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub> FW 161,16



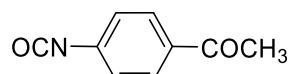
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4-Acetylphenyl isocyanate, 97%

GEO-00039

[49647-20-3]

C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub> FW 161,16



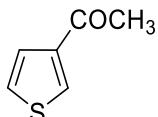
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3-Acetylthiophene, 98%

GEO-00043

[1468-83-3]

C<sub>6</sub>H<sub>6</sub>OS FW 126,17



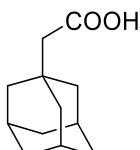
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1-Adamantaneacetic acid, 98 %

GEO-00049

[4942-47-6]

C<sub>12</sub>H<sub>18</sub>O<sub>2</sub> FW 194,27



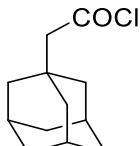
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1-Adamantaneacetyl chloride

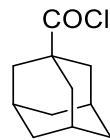
GEO-03097

[19835-38-2]

C<sub>12</sub>H<sub>17</sub>ClO FW 212,72

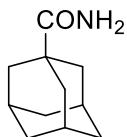


1-Adamantanecarbonyl chloride  
GEO-02796



[2094-72-6]  
C<sub>11</sub>H<sub>15</sub>ClO FW 198,69

1-Adamantanecarboxamide  
GEO-02752



[5511-18-2]  
C<sub>11</sub>H<sub>17</sub>NO FW 179,26

1-Adamantanecarboxylic acid, 98%  
GEO-04336



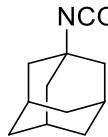
[828-51-3]  
C<sub>11</sub>H<sub>16</sub>O<sub>2</sub> FW 180,25

1-Adamantanemethanol, 99%  
GEO-04333



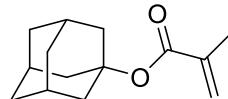
[770-71-8]  
C<sub>11</sub>H<sub>18</sub>O FW 166,26

1-Adamantyl isocyanate, 98%  
GEO-00052



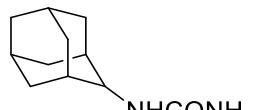
[4411-25-0]  
C<sub>11</sub>H<sub>15</sub>NO FW 177,25

1-Adamantyl methacrylate, 98%  
GEO-04510



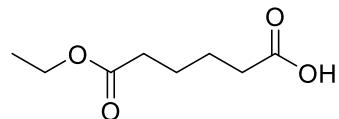
[16887-36-8]  
C<sub>14</sub>H<sub>20</sub>O<sub>2</sub> FW 220,31

N-(1-Adamantyl)-urea, 98%  
GEO-00053



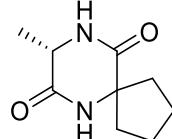
[13072-69-0]  
C<sub>11</sub>H<sub>18</sub>N<sub>2</sub>O FW 194,28

Adipic acid monoethyl ester, 98%  
GEO-00054



[626-86-8]  
C<sub>8</sub>H<sub>14</sub>O<sub>4</sub> FW 174,20

Alaptide, 95+%\br/>GEO-04576



[90058-29-0]  
C<sub>9</sub>H<sub>14</sub>N<sub>2</sub>O<sub>2</sub> FW 182,22

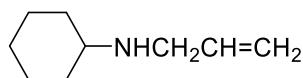
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**Allylcyclohexylamine, 98%**

GEO-00059

[6628-00-8]

C<sub>9</sub>H<sub>17</sub>N FW 139,24



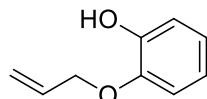
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**2-(Allyloxy)phenol, 95%**

GEO-04471

[1126-20-1]

C<sub>9</sub>H<sub>10</sub>O<sub>2</sub> FW 150,18



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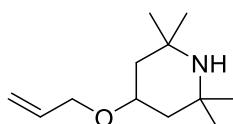
**4-Allyloxy 2,2,6,6-tetramethylpiperidine,**

95%

GEO-03985

[43224-75-5]

C<sub>12</sub>H<sub>23</sub>NO FW 197,32



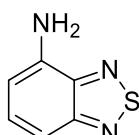
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**4-Amino-2,1,3-benzothiadiazole, 98%**

GEO-00070

[767-64-6]

C<sub>6</sub>H<sub>5</sub>N<sub>3</sub>S FW 151,19



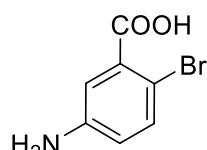
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**5-Amino-2-bromobenzoic acid, 98%**

GEO-00082

[2840-02-0]

C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> FW 216,03



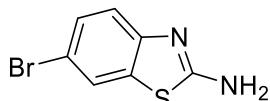
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**2-Amino-6-bromobenzothiazole**

GEO-00083

[15864-32-1]

C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub>S FW 229,10



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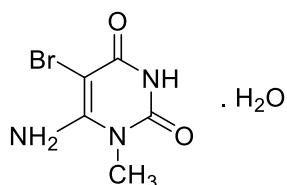
**6-Amino-5-bromo-1-methyluracil**

monohydrate, 98%

GEO-00087

[14094-37-2]

C<sub>5</sub>H<sub>6</sub>BrN<sub>3</sub>O<sub>2</sub>.H<sub>2</sub>O FW 238,04



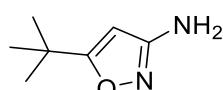
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**3-Amino-5-*tert*-butylisoxazole, 97%**

GEO-00094

[55809-36-4]

C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O FW 140,18

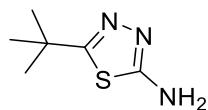


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2-Amino-5-*tert*-butyl-1,3,4-thiadiazole

97%

GEO-00093



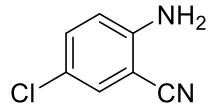
[39222-73-6]

C<sub>6</sub>H<sub>11</sub>N<sub>3</sub>S FW 157,23

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2-Amino-5-chlorobenzonitrile, 98%

GEO-00097



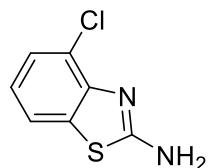
[5922-60-1]

C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub> FW 152,58

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2-Amino-4-chlorobenzothiazole, 97%

GEO-00099



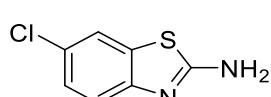
[19952-47-7]

C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub>S FW 184,65

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2-Amino-6-chlorobenzothiazole

GEO-02880



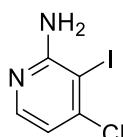
[95-24-9]

C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub>S FW 184,64

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2-Amino-4-chloro-3-iodopyridine

GEO-03750



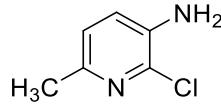
[417721-69-8]

C<sub>5</sub>H<sub>4</sub>ClIN<sub>2</sub> FW 254,46

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3-Amino-2-chloro-6-methylpyridine

GEO-00103



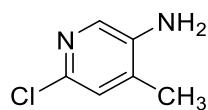
[39745-40-9]

C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub> FW 142,58

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5-Amino-2-chloro-4-methylpyridine

GEO-00102



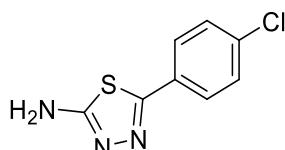
[66909-38-4]

C<sub>6</sub>H<sub>7</sub>ClN<sub>2</sub> FW 142,58

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2-Amino-5-(4-chlorophenyl)-1,3,4-thiadiazole

GEO-00104



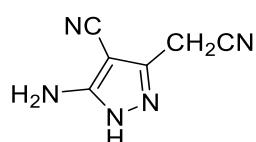
[28004-62-8]

C<sub>8</sub>H<sub>6</sub>ClN<sub>3</sub>S FW 211,67

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5-Amino-4-cyano-3-cyanomethylpyrazole

GEO-00107

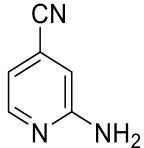


[54711-21-6]

C<sub>6</sub>H<sub>5</sub>N<sub>5</sub> FW 147,14

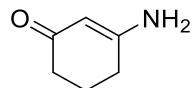
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2-Amino-4-cyanopyridine  
GEO-03415



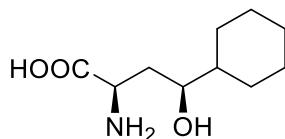
[42182-27-4]  
C<sub>6</sub>H<sub>5</sub>N<sub>3</sub> FW 119,13

3-Amino-2-cyclohexen-1-one, 98%  
GEO-00109



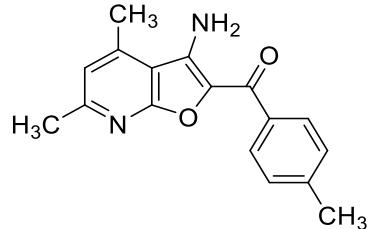
[5220-49-5]  
C<sub>6</sub>H<sub>9</sub>NO FW 111,14

(2R,4S)-2-Amino-4-cyclohexyl-4-hydroxybutanoic acid  
GEO-02717

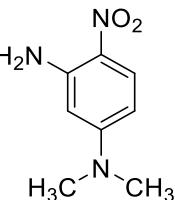


[N/A]  
C<sub>10</sub>H<sub>19</sub>NO<sub>3</sub> FW 201,27

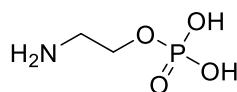
(3-Amino-4,6-dimethyl-furo[2,3-b]pyridin-2-yl)-p-tolyl-methanone  
GEO-02695



3-Amino-N,N-dimethyl-4-nitroaniline  
97%  
GEO-00120



[2069-71-8]  
C<sub>8</sub>H<sub>11</sub>N<sub>3</sub>O<sub>2</sub> FW 181,19

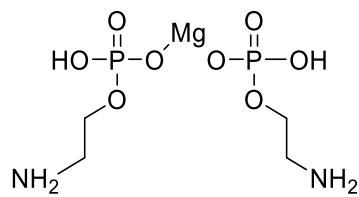


2-Aminoethyl dihydrogenphosphate, 95%

GEO-00129

[1071-23-4]  
C<sub>2</sub>H<sub>8</sub>NO<sub>4</sub>P FW 141,06

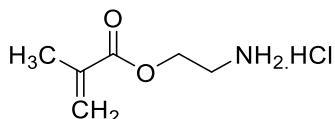
2-Aminoethyl dihydrogen phosphate magnesium salt, 97%  
GEO-04286



[34851-96-2]  
C<sub>4</sub>H<sub>14</sub>MgN<sub>2</sub>O<sub>8</sub>P<sub>2</sub> FW 304,42

2-Aminoethyl methacrylate hydrochloride  
90%  
GEO-00132

[2420-94-2]  
C<sub>6</sub>H<sub>11</sub>NO<sub>2</sub>.HCl FW 165,62



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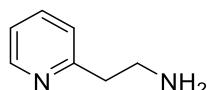
2-(2-Aminoethyl)pyridine, 98%

2-(2-Pyridyl)ethylamine

GEO-00125

[2706-56-1]

C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> FW 122,17



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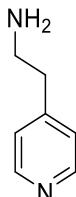
4-(2-Aminoethyl)pyridine, 97%

2-(4-Pyridyl)ethylamine

GEO-00126

[13258-63-4]

C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> FW 122,17



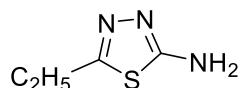
---

2-Amino-5-ethyl-1,3,4-thiadiazole, 98%

GEO-00127

[14068-53-2]

C<sub>4</sub>H<sub>7</sub>N<sub>3</sub>S FW 129,18



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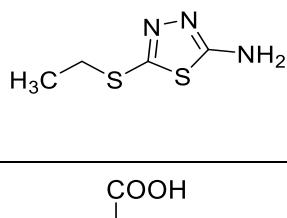
2-Amino-5-(ethylthio)-1,3,4-thiadiazole

99%

GEO-00136

[25660-70-2]

C<sub>4</sub>H<sub>7</sub>N<sub>3</sub>S<sub>2</sub> FW 161,23



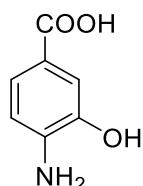
---

4-Amino-3-hydroxybenzoic acid

GEO-00141

[2374-03-0]

C<sub>7</sub>H<sub>7</sub>NO<sub>3</sub> FW 153,14



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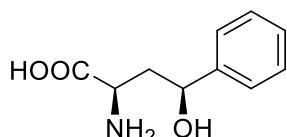
(2R,4S)-2-Amino-4-hydroxy-4-

phenylbutanoic acid

GEO-02718

[N/A]

C<sub>10</sub>H<sub>13</sub>NO<sub>3</sub> FW 195,22



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(R)-2-Amino-2-((1S,2R)-1-hydroxy-

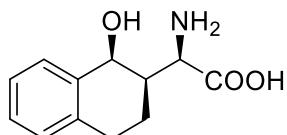
1,2,3,4-tetrahydronaphthalen-2-yl)acetic

acid

GEO-02719

[N/A]

C<sub>12</sub>H<sub>15</sub>NO<sub>3</sub> FW 221,26



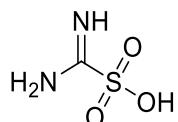
---

Aminoiminomethanesulfonic acid, 98%

GEO-04332

[1184-90-3]

CH<sub>4</sub>N<sub>2</sub>O<sub>3</sub>S FW 124,11



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**4-Aminoindole**

GEO-00149



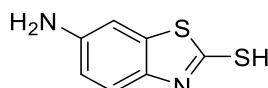
[5192-23-4]

C<sub>8</sub>H<sub>8</sub>N<sub>2</sub> FW 132,16

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**6-Amino-2-mercaptopbenzothiazole, 97%**

GEO-00151



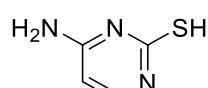
[7442-07-1]

C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>S<sub>2</sub> FW 182,27

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**4-Amino-2-mercaptopurine, 97%**

GEO-00152



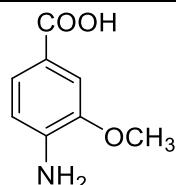
[333-49-3]

C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>S FW 127,16

---

**4-Amino-3-methoxybenzoic acid, 98%**

GEO-00154



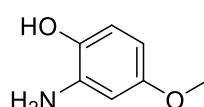
[2486-69-3]

C<sub>8</sub>H<sub>9</sub>NO<sub>3</sub> FW 167,16

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**2-Amino-4-methoxyphenol, 98%**

GEO-03978



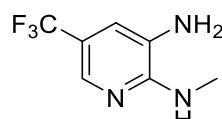
[20734-76-3]

C<sub>7</sub>H<sub>9</sub>NO<sub>2</sub> FW 139,15

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**3-Amino-2-methylamino-5-(trifluoromethyl)pyridine**

GEO-02846



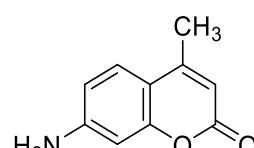
[172648-55-4]

C<sub>7</sub>H<sub>8</sub>F<sub>3</sub>N<sub>3</sub> FW 191,16

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**7-Amino-4-methylcoumarin**

GEO-02697



[26093-31-2]

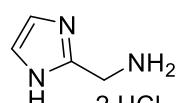
C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub> FW 175,19

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**2-Aminomethylimidazole dihydrochloride**

98%

GEO-00131



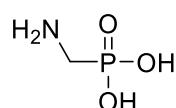
[22600-77-7]

C<sub>4</sub>H<sub>7</sub>N<sub>2</sub>. 2HCl FW 170,04

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**(Aminomethyl)phosphonic acid**

GEO-00169



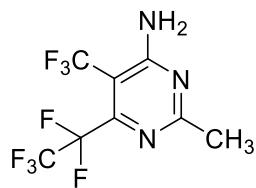
[1066-51-9]

CH<sub>6</sub>NO<sub>3</sub>P FW 111,04

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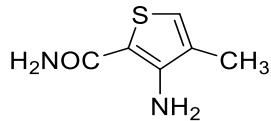
4-Amino-2-methyl-6-pentafluoroethyl-  
5-trifluoromethylpyrimidine  
GEO-02505

[N/A]  
C<sub>8</sub>H<sub>5</sub>F<sub>8</sub>N<sub>3</sub> FW 295,13



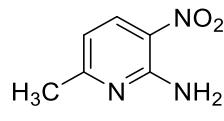
3-Amino-4-methylthiophene-2-  
carboxamide, 97%  
GEO-00173

[1186194-49-9]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>OS FW 156,21



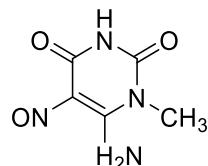
2-Amino-6-methyl-3-nitropyridine  
GEO-00190

[21901-29-1]  
C<sub>6</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> FW 153,14



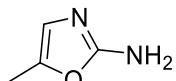
6-Amino-1-methyl-5-nitrosouracil, 97%  
GEO-00165

[6972-78-7]  
C<sub>5</sub>H<sub>6</sub>N<sub>4</sub>O<sub>3</sub> FW 170,13



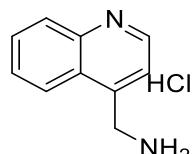
2-Amino-5-methyloxazole  
GEO-03416

[33124-04-8]  
C<sub>4</sub>H<sub>6</sub>N<sub>2</sub>O FW 98,10



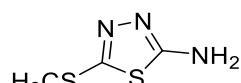
4-Aminomethylquinoline hydrochloride,  
96%  
GEO-00171

[5632-13-3]  
C<sub>10</sub>H<sub>11</sub>ClN<sub>2</sub> FW 194,66



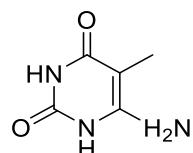
2-Amino-5-(methylthio)-1,3,4-thiadiazole  
99%  
GEO-00174

[5319-77-7]  
C<sub>3</sub>H<sub>5</sub>N<sub>3</sub>S<sub>2</sub> FW 147,21



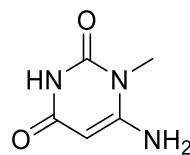
6-Amino-5-methyluracil  
GEO-00176

[15828-63-4]  
C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> FW 141,13



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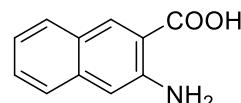
6-Amino-1-methyluracil  
GEO-00177



[2434-53-9]  
C<sub>5</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> FW 141,13

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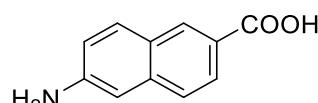
3-Amino-2-naphthoic acid, 97%  
GEO-00178



[5959-52-4]  
C<sub>11</sub>H<sub>9</sub>NO<sub>2</sub> FW 187,20

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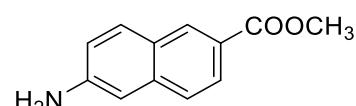
6-Amino-2-naphthoic acid, 90%  
GEO-00179



[116668-47-4]  
C<sub>11</sub>H<sub>9</sub>NO<sub>2</sub> FW 187,20

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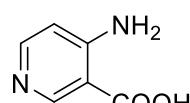
6-Amino-2-naphthoic acid methyl ester  
GEO-03262



[5159-59-1]  
C<sub>12</sub>H<sub>11</sub>NO<sub>2</sub> FW 201,22

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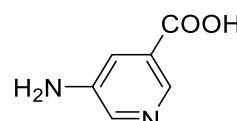
4-Aminonicotinic acid  
GEO-00182



[7418-65-7]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 138,13

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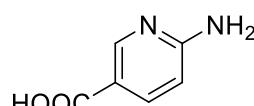
5-Aminonicotinic acid  
GEO-00183



[24242-19-1]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 138,13

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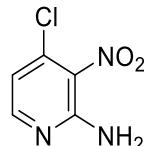
6-Aminonicotinic acid, 97%  
GEO-00184



[3167-49-5]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 138,13

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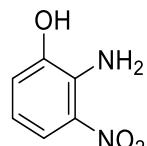
2-Amino-4-chloro-3-nitropyridine, 98%  
GEO-02458



[6980-08-1]  
C<sub>5</sub>H<sub>4</sub>ClN<sub>3</sub>O<sub>2</sub> FW 173,56

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2-Amino-3-nitrophenol, 98%  
GEO-00189

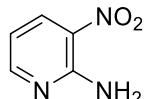


[603-85-0]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 154,13

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2-Amino-3-nitropyridine, 99%

GEO-00191

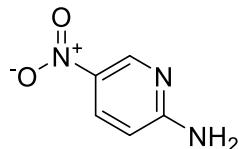


[4214-75-9]

C<sub>5</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> FW 139,11

2-Amino-5-nitropyridine

GEO-00192

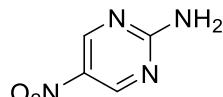


[4214-76-0]

C<sub>5</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> FW 139,11

2-Amino-5-nitropyrimidine, 98%

GEO-00193



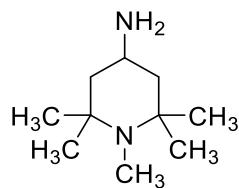
[3073-77-6]

C<sub>4</sub>H<sub>4</sub>N<sub>4</sub>O<sub>2</sub> FW 140,10

4-Amino-1,2,2,6,6-pentamethylpiperidine

98%

GEO-00197



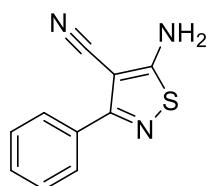
[40327-96-6]

C<sub>10</sub>H<sub>22</sub>N<sub>2</sub> FW 170,29

5-Amino-3-phenyl-isothiazole-4-

carbonitrile

GEO-03690

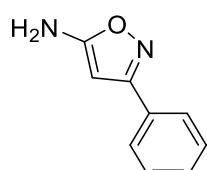


[88009-93-2]

C<sub>10</sub>H<sub>7</sub>N<sub>3</sub>S FW 201,25

5-Amino-3-phenyloxazole, 97%

GEO-00211

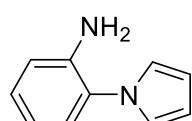


[4369-55-5]

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O FW 160,18

1-(2-Aminophenyl)-1H-pyrrole, 98%

GEO-00210

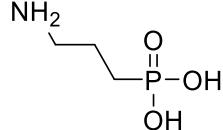


[6025-60-1]

C<sub>10</sub>H<sub>10</sub>N<sub>2</sub> FW 158,20

(3-Aminopropyl)phosphonic acid, 99%

GEO-00218

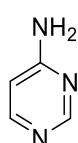


[13138-33-5]

C<sub>3</sub>H<sub>10</sub>NO<sub>3</sub>P FW 139,09

4-Aminopyrimidine, 98%

GEO-00208

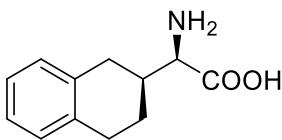


[591-54-8]

C<sub>4</sub>H<sub>5</sub>N<sub>3</sub> FW 95,10

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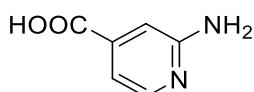
(2R,2'S)-Amino-(1',2',3',4'-tetrahydronaphthalen-2'-yl)ethanoic acid  
GEO-02720



[N/A]  
C<sub>12</sub>H<sub>15</sub>NO<sub>2</sub> FW 205,26

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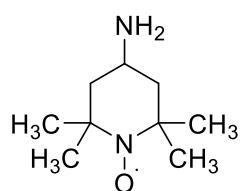
2-Amino-4-pyridinecarboxylic acid  
GEO-00202



[13362-28-2]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 138,13

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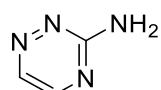
4-Amino-2,2,6,6-tetramethylpiperidinoxy free radical, 97%  
GEO-00203



[14691-88-4]  
C<sub>9</sub>H<sub>19</sub>N<sub>2</sub>O FW 171,26

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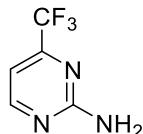
3-Amino-1,2,4-triazine, 97%  
GEO-03898



[1120-99-6]  
C<sub>3</sub>H<sub>4</sub>N<sub>4</sub> FW 96,09

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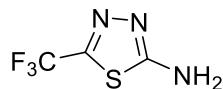
2-Amino-4-(trifluoromethyl)pyrimidine  
GEO-00232



[16075-42-6]  
C<sub>5</sub>H<sub>4</sub>F<sub>3</sub>N<sub>3</sub> FW 163,10

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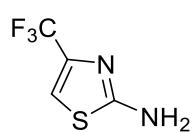
2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%  
GEO-00205



[10444-89-0]  
C<sub>3</sub>H<sub>2</sub>F<sub>3</sub>N<sub>3</sub>S FW 169,12

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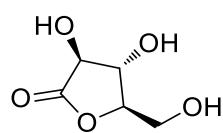
2-Amino-4-trifluoromethyl-1,3-thiazole  
GEO-02881



[349-49-5]  
C<sub>4</sub>H<sub>3</sub>F<sub>3</sub>N<sub>2</sub>S FW 168,14

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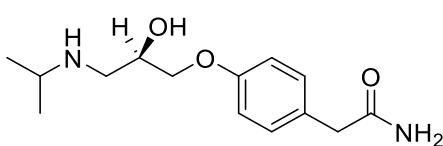
D-Arabinono-1,4-lactone, 95%  
GEO-04321



[2782-09-4]  
C<sub>5</sub>H<sub>8</sub>O<sub>5</sub> FW 148,12

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(R)-(+)-Atenolol  
GEO-02767

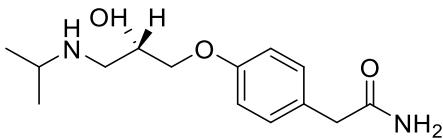


[56715-13-0]  
C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> FW 266,34

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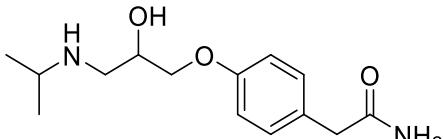
(S)-(-)-Atenolol  
GEO-02804



[93379-54-5]  
C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> FW 266,34

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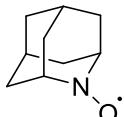
(R,S)-Atenolol  
GEO-03413



[29122-68-7]  
C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>3</sub> FW 266,34

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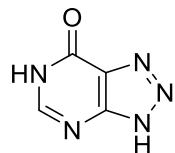
2-Azaadamantane-N-oxyl, 95%  
GEO-04485



[57625-08-8]  
C<sub>9</sub>H<sub>14</sub>NO FW 152,22

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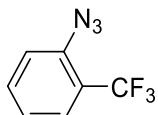
8-Azahypoxanthine  
GEO-00241



[2683-90-1]  
C<sub>4</sub>H<sub>3</sub>N<sub>5</sub>O FW 137,1

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1-Azido-2-(trifluoromethyl)benzene  
GEO-00244



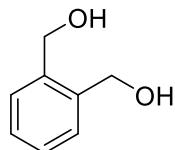
[1548-68-1]  
C<sub>7</sub>H<sub>4</sub>F<sub>3</sub>N<sub>3</sub> FW 187,12

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B

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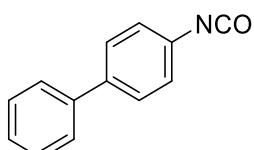
1,2-Benzenedimethanol, 98%  
GEO-00250



[612-14-6]  
C<sub>8</sub>H<sub>10</sub>O<sub>2</sub> FW 138,17

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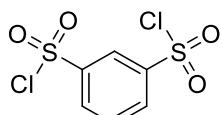
4-Biphenyl isocyanate  
GEO-03730



[92-95-5]  
C<sub>13</sub>H<sub>9</sub>NO FW 195,22

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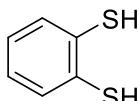
Benzene-1,3-disulfonyl chloride  
GEO-03722



[585-47-7]  
C<sub>6</sub>H<sub>4</sub>Cl<sub>2</sub>O<sub>4</sub>S<sub>2</sub> FW 275,12

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1,2-Benzenedithiol, 96%  
GEO-00251

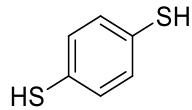


[17534-15-5]  
C<sub>6</sub>H<sub>6</sub>S<sub>2</sub> FW 142,20

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Benzene-1,4-dithiol, 97%

GEO-04155

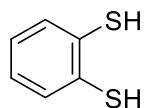


[624-39-5]

C<sub>6</sub>H<sub>6</sub>S<sub>2</sub> FW 142,23

Benzenesulfonyl isocyanate

GEO-00252

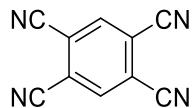


[2845-62-7]

C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub>S FW 183,18

1,2,4,5-Benzenetetracarbonitrile, 99%

GEO-00253

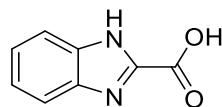


[712-74-3]

C<sub>10</sub>H<sub>2</sub>N<sub>4</sub> FW 178,15

Benzimidazole-2-carboxylic acid

GEO-02578



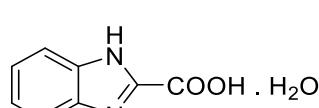
[2849-93-6]

C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 162,15

Benzimidazole-2-carboxylic acid

monohydrate

GEO-00260

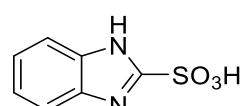


[849776-47-2]

C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 180,15

1H-Benzimidazole-2-sulfonic acid, 98%

GEO-00263

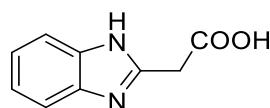


[40828-54-4]

C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub>S FW 198,18

(1H-Benzimidazol-2-yl)acetic acid, 98%

GEO-02600



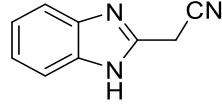
[13570-08-6]

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 176,17

(2-Benzimidazolyl)acetonitrile, 99%

2-(Cyanomethyl)benzimidazole

GEO-00258

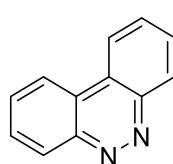


[4414-88-4]

C<sub>9</sub>H<sub>7</sub>N<sub>3</sub> FW 157,17

Benzo[c]cinnoline, 99%

GEO-00268



[230-17-1]

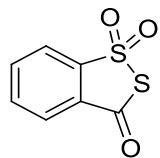
C<sub>12</sub>H<sub>8</sub>N<sub>2</sub> FW 180,21

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3H-1,2-Benzodithiol-3-one 1,1-dioxide,

98%

GEO-04361



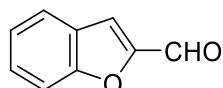
[66304-01-6]

C<sub>7</sub>H<sub>4</sub>O<sub>3</sub>S<sub>2</sub> FW 200,23

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Benzofuran-2-carboxaldehyde

GEO-00272



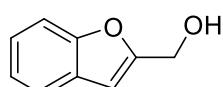
[4265-16-1]

C<sub>9</sub>H<sub>6</sub>O<sub>2</sub> FW 146,15

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Benzofuran-2-methanol

GEO-00275



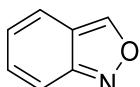
[55038-01-2]

C<sub>9</sub>H<sub>8</sub>O<sub>2</sub> FW 148,16

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2,1-Benzisoxazole, 99%

GEO-00264



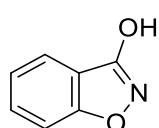
[271-58-9]

C<sub>7</sub>H<sub>5</sub>NO FW 119,12

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1,2-Benzisoxazol-3-ol

GEO-00265



[21725-69-9]

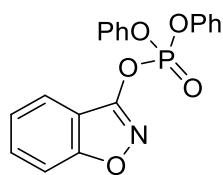
C<sub>7</sub>H<sub>5</sub>NO<sub>2</sub> FW 135,12

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Benzo[d]isoxazol-3-yl diphenyl

phosphate

GEO-00266



[94820-31-2]

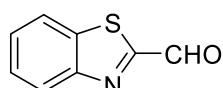
C<sub>19</sub>H<sub>14</sub>NO<sub>5</sub>P FW 367,30

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1,3-Benzothiazole-2-carboxaldehyde,

97%

GEO-00278



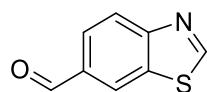
[6639-57-2]

C<sub>8</sub>H<sub>5</sub>NOS FW 163,20

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1,3-Benzothiazole-6-carboxaldehyde

GEO-02723



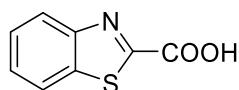
[19989-67-4]

C<sub>8</sub>H<sub>5</sub>NOS FW 163,19

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1,3-Benzothiazole-2-carboxylic acid, 90%

GEO-00279



[3622-04-6]

C<sub>8</sub>H<sub>5</sub>NO<sub>2</sub>S FW 179,19

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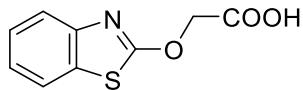
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**2-Benzothiazole-2-oxyacetic acid, 97%**

GEO-00281

[2875-32-3]

C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub>S FW 209,22



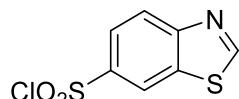
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**1,3-Benzothiazole-6-sulfonyl chloride, 90%**

GEO-00282

[181124-40-3]

C<sub>7</sub>H<sub>4</sub>ClNO<sub>2</sub>S<sub>2</sub> FW 233,70



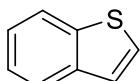
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**Benzo[b]thiophene**

GEO-00284

[95-15-8]

C<sub>8</sub>H<sub>6</sub>S FW 134,20



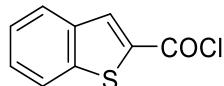
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**Benzo[b]thiophene-2-carbonyl chloride**

GEO-00285

[39827-11-7]

C<sub>9</sub>H<sub>5</sub>ClOS FW 196,65



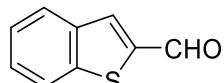
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**Benzo[b]thiophene-2-carboxaldehyde, 97%**

GEO-00293

[3541-37-5]

C<sub>9</sub>H<sub>6</sub>OS FW 162,21



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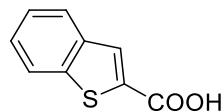
**Benzo[b]thiophene-2-carboxylic acid**

98%

GEO-02293

[6314-28-9]

C<sub>9</sub>H<sub>6</sub>O<sub>2</sub>S FW 178,21



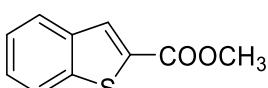
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**Benzo[b]thiophene-2-carboxylic acid methyl ester**

GEO-00287

[22913-24-2]

C<sub>10</sub>H<sub>8</sub>O<sub>2</sub>S FW 192,23



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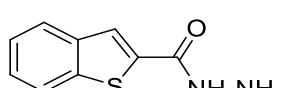
**Benzo[b]thiophene-2-carboxylic**

**hydrazide 97%**

GEO-00294

[175135-07-6]

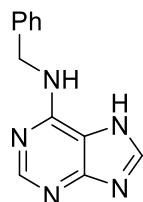
C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>OS FW 192,24



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6-Benzylaminopurine  
GEO-00296

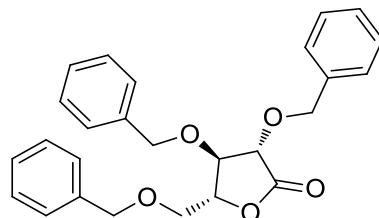
[1214-39-7]  
C<sub>12</sub>H<sub>11</sub>N<sub>5</sub> FW 225,25



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2,3,5-Tri-O-benzyl-D-arabino-1,4-lactone,  
95%  
GEO-04322

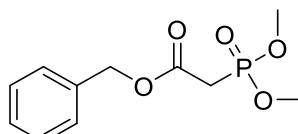
[14233-64-8]  
C<sub>26</sub>H<sub>26</sub>O<sub>5</sub> FW 418,49



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Benzyl dimethylphosphonoacetate  
GEO-02882

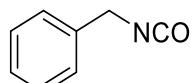
[57443-18-2]  
C<sub>11</sub>H<sub>15</sub>O<sub>5</sub>P FW 258,21



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Benzyl isocyanate, 98%  
GEO-00302

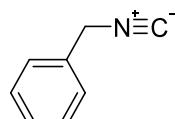
[3173-56-6]  
C<sub>8</sub>H<sub>7</sub>NO FW 133,15



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Benzyl isocyanide  
GEO-02805

[10340-91-7]  
C<sub>8</sub>H<sub>7</sub>N FW 117,15



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N-Benzylmaleimide dihydrate  
GEO-00303

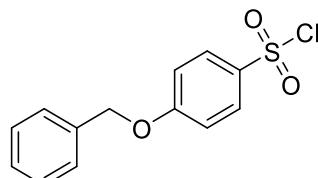
[1631-26-1]  
C<sub>11</sub>H<sub>9</sub>NO<sub>2</sub> FW 187,20



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4-Benzyloxybenzenesulfonyl chloride,  
98%  
GEO-03974

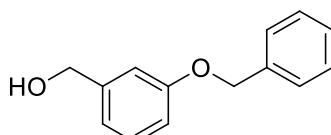
[87001-32-9]  
C<sub>13</sub>H<sub>11</sub>ClO<sub>3</sub>S FW 282,74



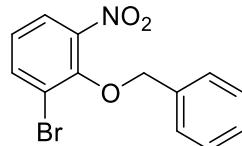
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3-Benzyloxybenzyl alcohol, 97%  
GEO-04419

[1700-30-7]  
C<sub>14</sub>H<sub>14</sub>O<sub>2</sub> FW 214,26

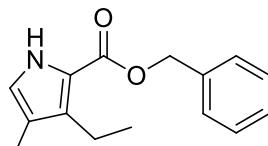


2-(Benzyl)oxy-1-bromo-3-nitrobenzene,  
98%  
GEO-04476



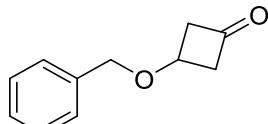
[688363-79-3]  
 $C_{13}H_{10}BrNO_3$  FW 308,13

2-Benzylloxycarbonyl-3-ethyl-4-methylpyrrole, 97%  
GEO-04133



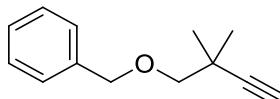
[5866-56-8]  
 $C_{15}H_{17}NO_2$  FW 243,31

3-(Benzyl)oxycyclobutanone, 95%  
GEO-04107



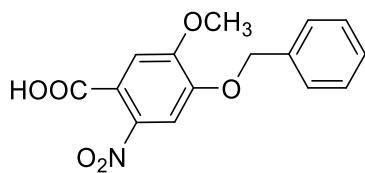
[30830-27-4]  
 $C_{11}H_{12}O_2$  FW 176,22

4-Benzyl-3,3-dimethylbut-1-yne,  
98%  
GEO-04314



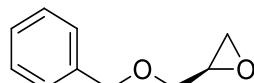
[1092536-54-3]  
 $C_{13}H_{16}O$  FW 188,27

4-Benzyl-5-methoxy-2-nitrobenzoic acid, 98%  
GEO-02560



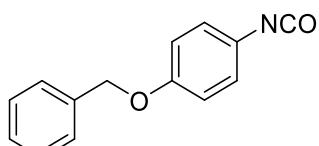
[60547-92-4]  
 $C_{15}H_{13}NO_6$  FW 303,27

(R)-(-)-2-(Benzyl)oxirane,  
98%  
GEO-04308



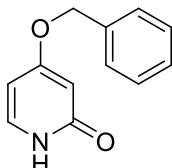
[14618-80-5]  
 $C_{10}H_{12}O_2$  FW 164,20

4-Benzylphenyl isocyanate  
GEO-02581



[50528-73-9]  
 $C_{14}H_{11}NO_2$  FW 225,25

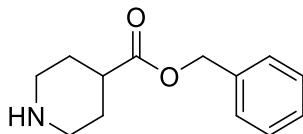
4-Benzyl-2-(1H)-pyridone  
GEO-00317



[53937-02-3]  
 $C_{12}H_{11}NO_2$  FW 201,22

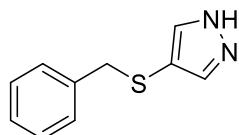
Benzyl piperidine-4-carboxylate, 98%  
GEO-04512

[103824-89-1]  
 $C_{13}H_{17}NO_2$  FW 219,28



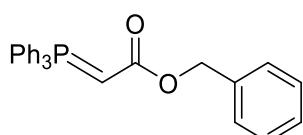
4-Benzylthio-1H-pyrazole  
GEO-04063

[308121-87-1]  
 $C_{10}H_{10}N_2S$  FW 190,26



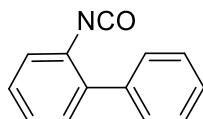
Benzyl(triphenylphosphoranylidene)  
Acetate, 97%  
GEO-02511

[15097-38-8]  
 $C_{27}H_{23}O_2P$  FW 410,45



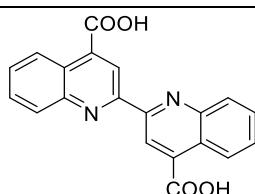
2-Biphenylisocyanate, 98%  
GEO-00325

[17337-13-2]  
 $C_{13}H_9NO$  FW 195,22



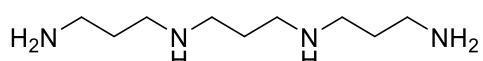
2,2'-Biquinolinyl-4,4'-dicarboxylic acid  
GEO-00327

[1245-13-2]  
 $C_{20}H_{12}N_2O_4$  FW 344,33



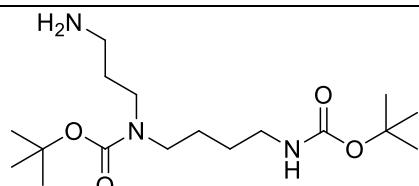
N,N'-Bis(3-aminopropyl)-1,3-propane diamine, 97%  
GEO-00328

[4605-14-5]  
 $C_9H_{24}N_4$  FW 188,32



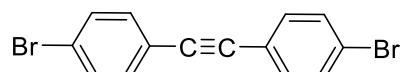
1,6-Bis-Boc-1,6,10-triazadecane, 95%  
GEO-04192

[68076-39-1]  
 $C_{17}H_{35}N_3O_4$  FW 345,48



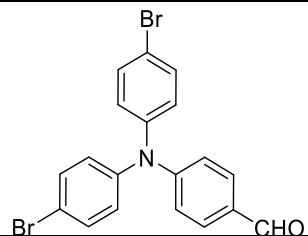
Bis(4-bromophenyl)acetylene  
GEO-00332

[2789-89-1]  
 $C_{14}H_8Br_2$  FW 336,02



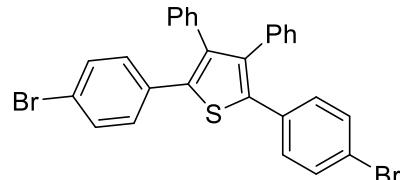
4-[Bis-(4-bromophenyl)amino]benzaldehyde  
GEO-00333

[N/A]  
C<sub>19</sub>H<sub>13</sub>Br<sub>2</sub>NO FW 431,13



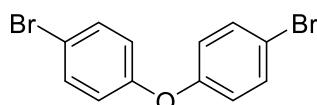
2,5-Bis-(4-bromophenyl)-3,4-diphenyl-thiophene, 96%  
GEO-00334

[96216-36-3]  
C<sub>28</sub>H<sub>18</sub>Br<sub>2</sub>S FW 546,32



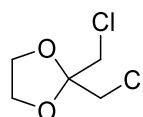
Bis(4-bromophenyl) ether, 96%  
GEO-00549

[2050-47-7]  
C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub>O FW 328,00



2,2-Bis(chloromethyl)-1,3-dioxolane, 95%  
GEO-04701

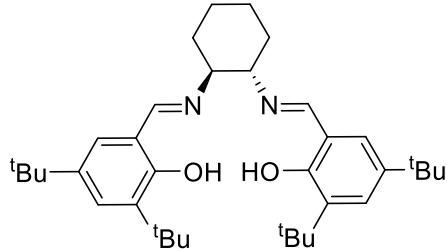
[26271-50-1]  
C<sub>5</sub>H<sub>8</sub>Cl<sub>2</sub>O<sub>2</sub> FW 171,02



NEW

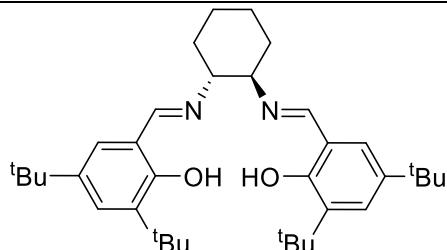
(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine  
GEO-03070

[135616-36-3]  
C<sub>36</sub>H<sub>54</sub>N<sub>2</sub>O<sub>2</sub> FW 546,84



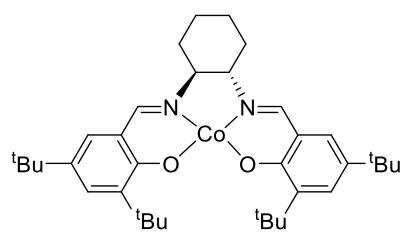
(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine  
GEO-03073

[135616-40-9]  
C<sub>36</sub>H<sub>54</sub>N<sub>2</sub>O<sub>2</sub> FW 546,84



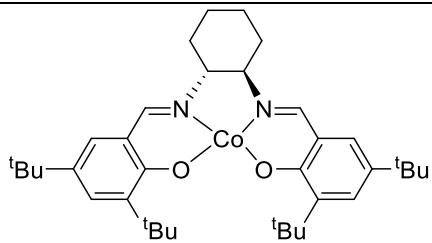
(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II)  
GEO-03068

[188264-84-8]  
C<sub>36</sub>H<sub>52</sub>CoN<sub>2</sub>O<sub>2</sub> FW 603,75



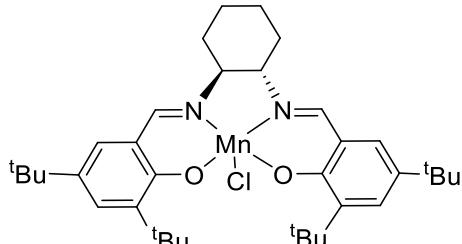
(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II)  
GEO-03072

[176763-62-5]  
 $C_{36}H_{52}CoN_2O_2$  FW 603,75



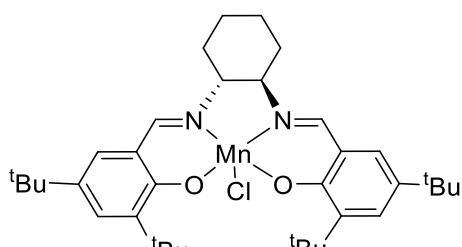
(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride  
GEO-03069

[135620-04-1]  
 $C_{36}H_{52}ClMnN_2O_2$  FW 635,21



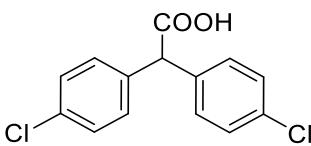
(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride  
GEO-03071

[138124-32-0]  
 $C_{36}H_{52}ClMnN_2O_2$  FW 635,21



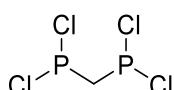
Bis(4-chlorophenyl)acetic acid, 97%  
GEO-02561

[83-05-6]  
 $C_{14}H_{10}Cl_2O_2$  FW 281,14



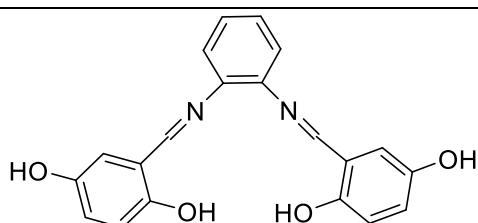
Bis(dichlorophosphino)methane  
GEO-03420

[28240-68-8]  
 $CH_2Cl_4P_2$  FW 217,79



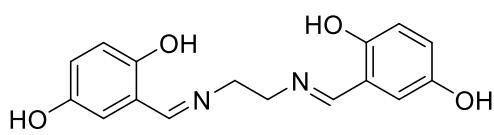
N,N-Bis(2,5-dihydroxybenzylidene)-1,2-diaminobenzene  
GEO-00338

[154198-33-1]  
 $C_{20}H_{16}N_2O_4$  FW 348,36

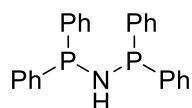


N,N-Bis(2,5-dihydroxybenzylidene)ethylenediamine  
GEO-00339

[124061-43-4]  
 $C_{16}H_{16}N_2O_4$  FW 300,31



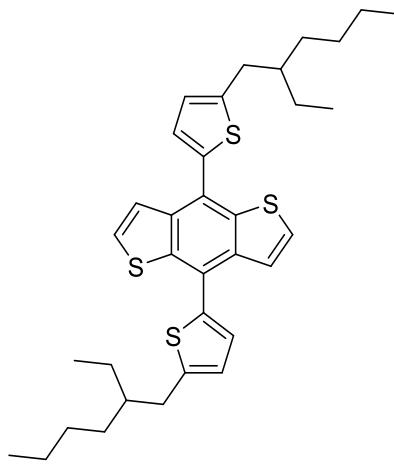
N,N-Bis(diphenylphosphino)amine, 98%  
GEO-04010



[2960-37-4]  
C<sub>24</sub>H<sub>21</sub>NP<sub>2</sub> FW 385,38

4,8-Bis(5-(2-ethylhexyl)thiophen-2-yl)benzo[1,2-b-4,5-b']dithiophene  
GEO-04594

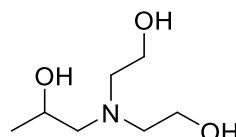
[1352642-35-3]  
C<sub>34</sub>H<sub>42</sub>S<sub>4</sub> FW 578,95



NEW

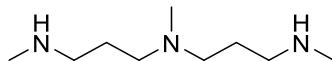
1-[N,N-Bis(2-hydroxyethyl)amino]-2-propanol, 94%  
GEO-00345

[6712-98-7]  
C<sub>7</sub>H<sub>17</sub>NO<sub>3</sub> FW 163,21



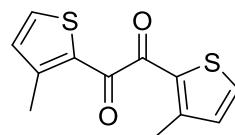
N,N-Bis[3-(methylamino)propyl]methylamine, 98%  
GEO-04122

[123-70-6]  
C<sub>9</sub>H<sub>23</sub>N<sub>3</sub> FW 173,30



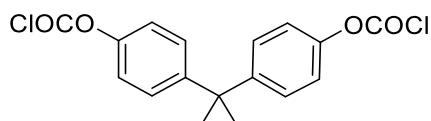
1,2-Bis(3-methylthiophen-2-yl)ethane-1,2-dione, 96%  
GEO-00357

[147951-24-4]  
C<sub>12</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub> FW 250,34



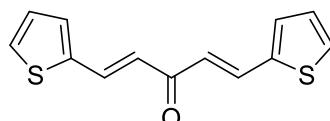
Bisphenol A bis(chloroformate), 98%  
GEO-00361

[2024-88-6]  
C<sub>17</sub>H<sub>24</sub>Cl<sub>2</sub>O<sub>4</sub> FW 353,21



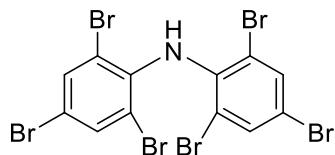
1,5-Bis-(2-thienyl)-1,4-pentadien-3-one  
98%  
GEO-00365

[886-78-2]  
C<sub>13</sub>H<sub>10</sub>OS<sub>2</sub> FW 246,35



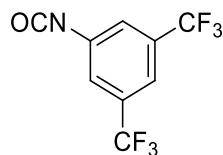
Bis-(2,4,6-tribromophenyl)amine, 97%  
GEO-00366

[64524-09-0]  
C<sub>12</sub>H<sub>5</sub>Br<sub>6</sub>N FW 642,60



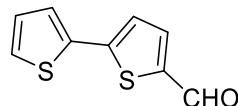
3,5-Bis(trifluoromethyl)phenyl isocyanate,  
98%  
GEO-00369

[16588-74-2]  
C<sub>9</sub>H<sub>3</sub>F<sub>6</sub>NO FW 255,12



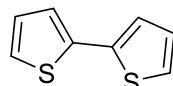
2,2'-Bithienyl-5-carboxaldehyde, 96 %  
GEO-00371

[3779-27-9]  
C<sub>9</sub>H<sub>6</sub>OS<sub>2</sub> FW 194,28



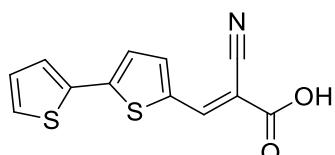
2,2'-Bithiophene, 97%  
GEO-00372

[492-97-7]  
C<sub>8</sub>H<sub>6</sub>S<sub>2</sub> FW 166,25



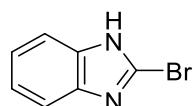
(2E)-3-[2,2'-Bithiophen-5-yl]-2-cyano-2-  
propenoic acid, 95%  
GEO-04262

[2138319-65-8]  
C<sub>12</sub>H<sub>7</sub>NO<sub>2</sub>S<sub>2</sub> FW 261,31



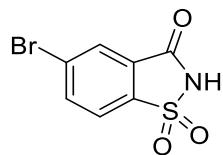
2-Bromobenzimidazole, 99%  
GEO-00387

[54624-57-6]  
C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub> FW 197,03



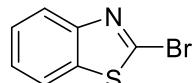
5-Bromobenzo[d]isothiazol-3(2H)-one  
1,1-dioxide  
GEO-02755

[29632-82-4]  
C<sub>7</sub>H<sub>4</sub>BrNO<sub>3</sub>S FW 262,08



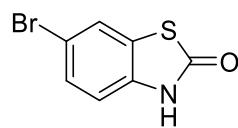
2-Bromobenzothiazole, 95%  
GEO-00390

[2516-40-7]  
C<sub>7</sub>H<sub>4</sub>BrNS FW 214,09



6-Bromo-2-benzothiazolinone, 98%  
GEO-00389

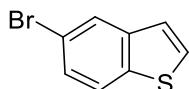
[62266-82-4]  
C<sub>7</sub>H<sub>4</sub>BrNOS FW 230,08



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**5-Bromobenzo[b]thiophene**

GEO-02664



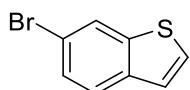
[4923-87-9]

C<sub>8</sub>H<sub>5</sub>BrS FW 213,10

---

**6-Bromobenzo[b]thiophene, 96%**

GEO-00391



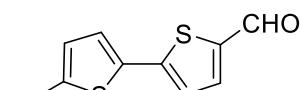
[17347-32-9]

C<sub>8</sub>H<sub>5</sub>BrS FW 213,10

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**5-Bromo-2,2'-bithienyl-5-carboxaldehyde**

GEO-00396



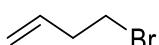
[110046-60-1]

C<sub>9</sub>H<sub>5</sub>BrOS<sub>2</sub> FW 273,16

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**4-Bromo-1-butene, 98%**

GEO-00402



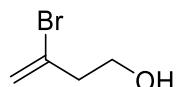
[5162-44-7]

C<sub>4</sub>H<sub>7</sub>Br FW 135,00

---

**3-Bromo-3-buten-1-ol, 98%**

GEO-00401



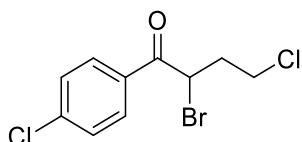
[76334-36-6]

C<sub>4</sub>H<sub>7</sub>BrO FW 151,01

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**2-Bromo-4-chloro-1-(4-chlorophenyl)butan-1-one**

GEO-04588



NEW

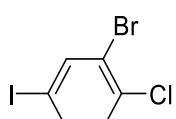
[3760-66-5]

C<sub>10</sub>H<sub>9</sub>BrCl<sub>2</sub>O FW 295,99

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**2-Bromo-1-chloro-4-iodobenzene**

GEO-02667



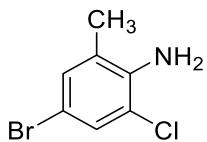
[31928-46-8]

C<sub>6</sub>H<sub>3</sub>BrClI FW 317,35

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**4-Bromo-2-chloro-6-methylaniline, 98%**

GEO-00405



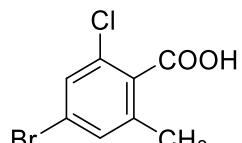
[30273-42-8]

C<sub>7</sub>H<sub>7</sub>BrClN FW 220,50

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**4-Bromo-2-chloro-6-methylbenzoic acid**

GEO-00406



[877149-07-0]

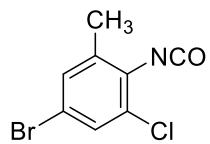
C<sub>8</sub>H<sub>6</sub>BrClO<sub>2</sub> FW 249,49

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**4-Bromo-2-chloro-6-methylphenyl isocyanate, 98%**

GEO-00407



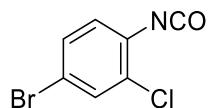
[77159-77-4]

C<sub>8</sub>H<sub>5</sub>BrClNO FW 246,50

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**4-Bromo-2-chlorophenyl isocyanate**

GEO-00409



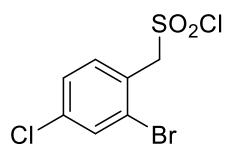
[190774-47-1]

C<sub>7</sub>H<sub>3</sub>BrClNO FW 232,39

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**(2-Bromo-4-chlorophenyl)methanesulfonyl chloride**

GEO-03063



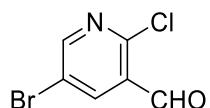
[1427379-23-4]

C<sub>7</sub>H<sub>5</sub>BrCl<sub>2</sub>O<sub>2</sub>S FW 303,98

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**5-Bromo-2-chloropyridine-3-carboxaldehyde**

GEO-02911



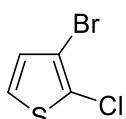
[228251-24-9]

C<sub>6</sub>H<sub>3</sub>BrClNO FW 220,45

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**3-Bromo-2-chlorothiophene, 97%**

GEO-00416



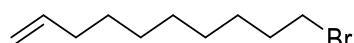
[40032-73-3]

C<sub>4</sub>H<sub>2</sub>BrClS FW 197,47

---

**10-Bromo-1-decene, 97%**

GEO-00423



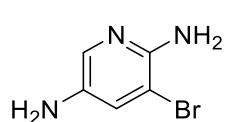
[62871-09-4]

C<sub>10</sub>H<sub>19</sub>Br FW 219,16

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**3-Bromo-2,5-diaminopyridine, 99%**

GEO-00422



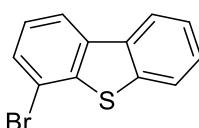
[896160-69-3]

C<sub>5</sub>H<sub>6</sub>BrN<sub>3</sub> FW 188,03

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**4-Bromodibenzothiophene**

GEO-02665



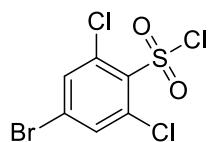
[97511-05-2]

C<sub>12</sub>H<sub>7</sub>BrS FW 263,15

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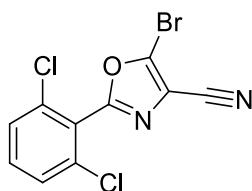
4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 96%  
GEO-04158



[351003-54-8]  
C<sub>6</sub>H<sub>2</sub>BrCl<sub>3</sub>O<sub>2</sub>S FW 324,40

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5-Bromo-2-(2,6-dichlorophenyl)-1,3-oxazole-4-carbonitrile, 97%  
GEO-04163



[1450881-64-7]  
C<sub>10</sub>H<sub>3</sub>BrCl<sub>2</sub>N<sub>2</sub>O FW 317,96

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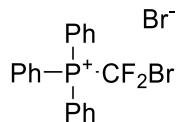
4-Bromo-2,6-difluorobenzenesulphonyl chloride, 98%  
GEO-04016



[874804-21-4]  
C<sub>6</sub>H<sub>2</sub>BrClF<sub>2</sub>O<sub>2</sub>S FW 291,49

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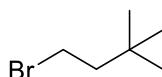
(Bromodifluoromethyl)triphenylphosphonium bromide  
GEO-02429



[58201-66-4]  
C<sub>19</sub>H<sub>15</sub>Br<sub>2</sub>F<sub>2</sub>P FW 472,11

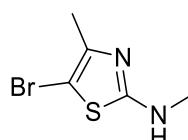
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1-Bromo-3,3-dimethylbutane, 98%  
GEO-04482



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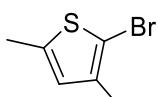
5-Bromo-N,4-dimethyl-2-thiazolamine,  
98%  
GEO-04168



[878890-10-9]  
C<sub>5</sub>H<sub>7</sub>BrN<sub>2</sub>S FW 207,09

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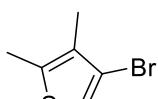
2-Bromo-3,5-dimethylthiophene  
GEO-00434



[172319-76-5]  
C<sub>6</sub>H<sub>7</sub>BrS FW 191,09

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4-Bromo-2,3-dimethylthiophene  
GEO-00435

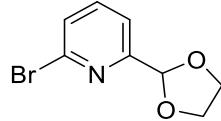


[30153-46-9]  
C<sub>6</sub>H<sub>7</sub>BrS FW 191,09

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**2-Bromo-6-(1,3-dioxolan-2-yl)pyridine**

GEO-02788



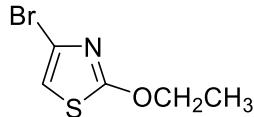
[34199-87-6]

C<sub>8</sub>H<sub>8</sub>BrNO<sub>2</sub> FW 230,06

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**4-Bromo-2-ethoxythiazole**

GEO-02583



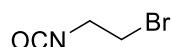
[240816-34-6]

C<sub>5</sub>H<sub>6</sub>BrNOS FW 208,07

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**2-Bromoethyl isocyanate, 97%**

GEO-02830



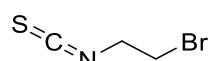
[42865-19-0]

C<sub>3</sub>H<sub>4</sub>BrNO FW 149,97

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**2-Bromoethyl isothiocyanate**

GEO-03225



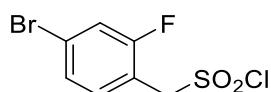
[1483-41-6]

C<sub>3</sub>H<sub>4</sub>BrNS FW 166,04

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**4-Bromo-2-fluorobenzylsulphonyl chloride**

GEO-03065



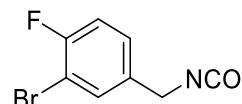
[1178830-06-2]

C<sub>7</sub>H<sub>5</sub>BrClFO<sub>2</sub>S FW 287,53

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**2-Bromo-1-fluoro-4-(isocyanatomethyl)benzene, 97%**

GEO-04021



[1186195-31-2]

C<sub>8</sub>H<sub>5</sub>BrFNO FW 230,04

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**2-Bromo-1-fluoro-3-isothiocyanatobenzene**

GEO-03723



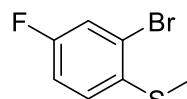
[364364-00-1]

C<sub>7</sub>H<sub>3</sub>BrFNS FW 232,07

---

**2-Bromo-4-fluoro-1-(methylthio)benzene, 98%**

GEO-04054



[91524-70-8]

C<sub>7</sub>H<sub>6</sub>BrFS FW 221,09

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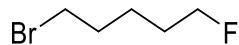
5-Bromo-3-fluoro-2-nitropyridine, 97%  
GEO-04048



[1532517-95-5]  
C5H2BrFN2O2 FW 220,99

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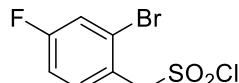
1-Bromo-5-fluoropentane, 97%  
GEO-00451



[407-97-6]  
C5H10BrF FW 169,037

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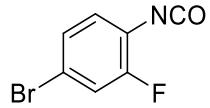
(2-Bromo-4-fluorophenyl)methanesulfonyl chloride  
GEO-03064



[1178315-16-6]  
C7H5BrClFO2S FW 287,53

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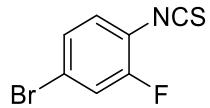
4-Bromo-2-fluorophenyl isocyanate, 97%  
GEO-00452



[88112-75-8]  
C7H3BrFNO FW 216,01

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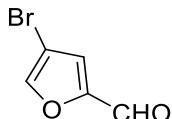
4-Bromo-2-fluorophenylisothiocyanate  
GEO-00453



[81171-71-3]  
C7H3BrFNS FW 232,07

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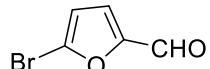
4-Bromo-2-furaldehyde, 96%  
GEO-00457



[21921-76-6]  
C5H3BrO2 FW 174,99

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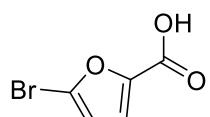
5-Bromo-2-furaldehyde, 99%  
GEO-00459



[1899-24-7]  
C5H3BrO2 FW 174,92

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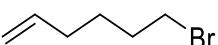
5-Bromo-2-furoic acid  
GEO-00461



[585-70-6]  
C5H3BrO3 FW 190,98

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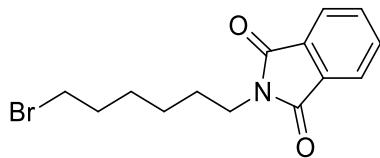
6-Bromo-1-hexene, 98%  
GEO-00468



[2695-47-8]  
C6H11Br FW 163,06

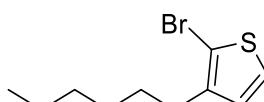
---

2-(6-Bromohexyl)isoindoline-1,3-dione,  
98%  
GEO-04399



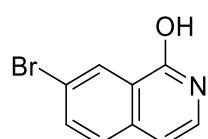
[24566-79-8]  
C<sub>14</sub>H<sub>16</sub>BrNO<sub>2</sub> FW 310,19

2-Bromo-3-hexylthiophene, 98%  
GEO-00469



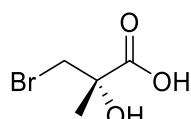
[69249-61-2]  
C<sub>10</sub>H<sub>15</sub>BrS FW 247,19

7-Bromo-1-hydroxyisoquinoline  
GEO-00470



[223671-15-6]  
C<sub>9</sub>H<sub>6</sub>BrNO FW 224,06

(2*S*)-3-Bromo-2-hydroxy-2-methylpropanoic acid, 97%  
GEO-03990



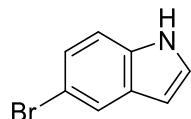
[106089-20-7]  
C<sub>4</sub>H<sub>7</sub>BrO<sub>3</sub> FW 183

4-Bromoindole, 98%  
GEO-00479



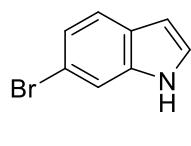
[52488-36-5]  
C<sub>8</sub>H<sub>6</sub>BrN FW 196,05

5-Bromoindole  
GEO-00480



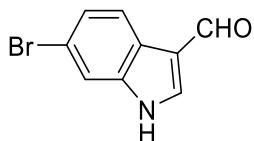
[10075-50-0]  
C<sub>8</sub>H<sub>6</sub>BrN FW 196,05

6-Bromoindole, 98%  
GEO-00481



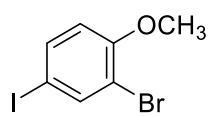
[52415-29-9]  
C<sub>8</sub>H<sub>6</sub>BrN FW 196,05

6-Bromoindole-3-carboxaldehyde  
GEO-00485



[17826-04-9]  
C<sub>9</sub>H<sub>6</sub>BrNO FW 224,056

2-Bromo-4-iodo-1-methoxybenzene  
GEO-02666

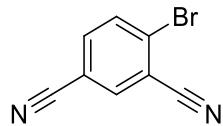


[182056-39-9]  
C<sub>7</sub>H<sub>6</sub>BrIO FW 312,93

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**4-Bromoisophthalonitrile, 97%**

GEO-04143



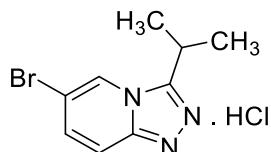
[22433-89-2]

C<sub>8</sub>H<sub>3</sub>BrN<sub>2</sub> FW 207,03

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**6-Bromo-3-isopropyl-[1,2,4]triazolo[4,3-a]pyridine hydrochloride**

GEO-02912



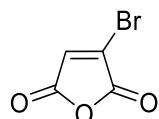
[668980-99-2]

C<sub>9</sub>H<sub>10</sub>BrN<sub>3</sub> HCl FW 276,56

---

**Bromomaleic anhydride, 97%**

GEO-00484



[5926-51-2]

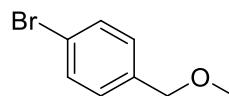
C<sub>4</sub>HBrO<sub>3</sub> FW 176,95

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**1-Bromo-4-(methoxymethyl)benzene,**

**98%**

GEO-04414



[1515-88-4]

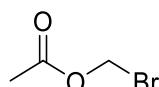
C<sub>8</sub>H<sub>9</sub>BrO FW 201,06

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**Bromomethyl acetate**

(Acetic acid bromomethyl ester)

GEO-02798



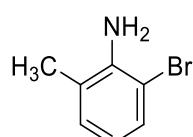
[590-97-6]

C<sub>3</sub>H<sub>5</sub>BrO<sub>2</sub> FW 152,98

---

**2-Bromo-6-methylaniline, 97 %**

GEO-00491



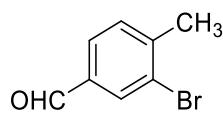
[53848-17-2]

C<sub>7</sub>H<sub>8</sub>BrN FW 186,05

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**3-Bromo-4-methylbenzaldehyde**

GEO-02926



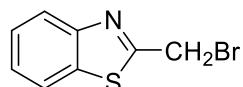
[36276-24-1]

C<sub>8</sub>H<sub>7</sub>BrO FW 199,05

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**2-(Bromomethyl)-1,3-benzothiazole**

GEO-00492



[106086-78-6]

C<sub>8</sub>H<sub>6</sub>BrNS FW 228,11

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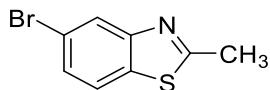
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**5-Bromo-2-methylbenzothiazole**

GEO-00493

[63837-11-6]

C<sub>8</sub>H<sub>6</sub>BrNS FW 228,11



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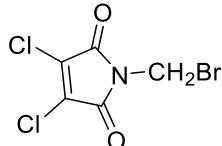
**N-Bromomethyl-2,3-dichloromaleimide,**

98%

GEO-00498

[16176-11-7]

C<sub>5</sub>H<sub>2</sub>BrCl<sub>2</sub>NO<sub>2</sub> FW 258,88



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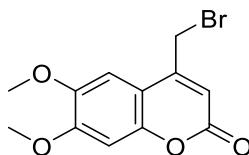
**4-(Bromomethyl)-6,7-dimethoxy**

coumarin

GEO-03691

[88404-25-5]

C<sub>12</sub>H<sub>11</sub>BrO<sub>4</sub> FW 299,12



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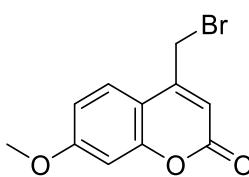
**4-(Bromomethyl)-7-methoxycoumarin**

97%

GEO-00500

[35231-44-8]

C<sub>11</sub>H<sub>9</sub>BrO<sub>3</sub> FW 269,095



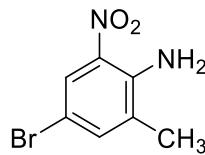
---

**4-Bromo-2-methyl-6-nitroaniline, 98%**

GEO-00501

[77811-44-0]

C<sub>7</sub>H<sub>7</sub>BrN<sub>2</sub>O<sub>2</sub> FW 231,05



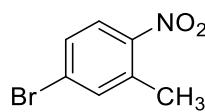
---

**4-Bromo-2-methyl-1-nitrobenzene**

GEO-02626

[52414-98-9]

C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> FW 214,96



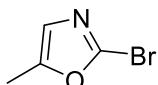
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**2-Bromo-5-methyloxazole**

GEO-03418

[129053-67-4]

C<sub>4</sub>H<sub>4</sub>BrNO FW 161,99



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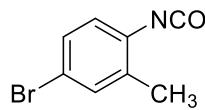
**4-Bromo-2-methylphenyl isocyanate,**

98%

GEO-00502

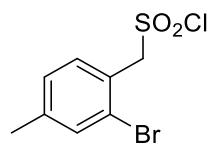
[1591-98-6]

C<sub>8</sub>H<sub>6</sub>BrNO FW 212,05



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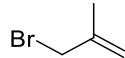
(2-Bromo-4-methylphenyl)methanesulfonyl chloride  
GEO-03062



[1517365-17-1]  
C<sub>8</sub>H<sub>8</sub>BrClO<sub>2</sub>S FW 283,57

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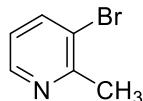
3-Bromo-2-methylpropene, 97%  
GEO-02548



[1458-98-6]  
C<sub>4</sub>H<sub>7</sub>Br FW 135,00

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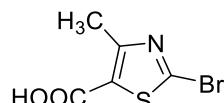
3-Bromo-2-methylpyridine, 98%  
GEO-00504



[38749-79-0]  
C<sub>6</sub>H<sub>6</sub>BrN FW 172,02

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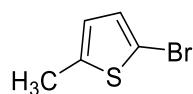
2-Bromo-4-methyl-1,3-thiazole-5-carboxylic acid, 97%  
GEO-02509



[40003-41-6]  
C<sub>5</sub>H<sub>4</sub>BrNO<sub>2</sub>S FW 222,06

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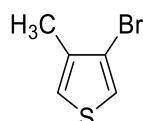
2-Bromo-5-methylthiophene, 97%  
GEO-00512



[765-58-2]  
C<sub>5</sub>H<sub>5</sub>BrS FW 177,06

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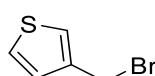
3-Bromo-4-methylthiophene  
GEO-00513



[30318-99-1]  
C<sub>5</sub>H<sub>5</sub>BrS FW 177,06

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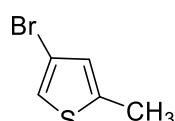
3-(Bromomethyl)thiophene  
GEO-03030



34846-44-1]  
C<sub>5</sub>H<sub>5</sub>BrS FW 177,0

---

4-Bromo-2-methylthiophene, 96%  
GEO-00511



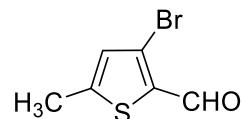
[29421-92-9]  
C<sub>5</sub>H<sub>5</sub>BrS FW 177,06

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3-Bromo-5-methylthiophene-2-carboxaldehyde, 97%  
GEO-00514

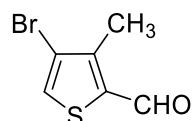
[36155-82-5]  
C<sub>6</sub>H<sub>5</sub>BrOS FW 205,07



---

4-Bromo-3-methylthiophene-2-carboxaldehyde, 97%  
GEO-00515

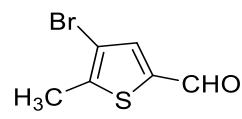
[30153-47-0]  
C<sub>6</sub>H<sub>5</sub>BrOS FW 205,07



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4-Bromo-5-methylthiophene-2-carboxaldehyde, 97%  
GEO-00516

[29421-75-8]  
C<sub>6</sub>H<sub>5</sub>BrOS FW 205,07



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2-Bromo-6-nitrophenol  
GEO-00526

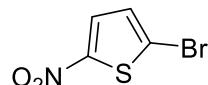
[13073-25-1]  
C<sub>6</sub>H<sub>4</sub>BrNO<sub>3</sub> FW 218,01



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2-Bromo-5-nitrothiophene  
GEO-00528

[13195-50-1]  
C<sub>4</sub>H<sub>2</sub>BrNO<sub>2</sub>S FW 208,03



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3-Bromo-2-nitrotoluene, 98%  
GEO-00529

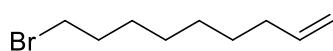
[52414-97-8]  
C<sub>7</sub>H<sub>6</sub>BrNO<sub>2</sub> FW 216,03



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9-Bromo-1-nonene, 97%  
GEO-00531

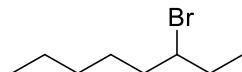
[89359-54-6]  
C<sub>9</sub>H<sub>17</sub>Br FW 205,14



---

3-Bromooctane, 95%  
GEO-04449

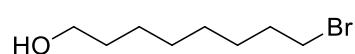
[999-64-4]  
C<sub>8</sub>H<sub>17</sub>Br FW 193,13



---

8-Bromooctanol, 95%

GEO-04211



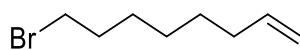
[50816-19-8]

C<sub>8</sub>H<sub>17</sub>BrO FW 209,13

---

8-Bromo-1-octene, 96%

GEO-00534



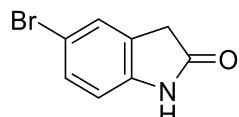
[2695-48-9]

C<sub>8</sub>H<sub>15</sub>Br FW 191,11

---

5-Bromooxindole, 98%

GEO-00536



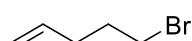
[20870-78-4]

C<sub>8</sub>H<sub>6</sub>BrNO FW 212,05

---

5-Bromo-1-pentene, 96%

GEO-00538



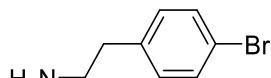
[1119-51-3]

C<sub>5</sub>H<sub>9</sub>Br FW 149,03

---

4-Bromophenethylamine, 98%

GEO-00542



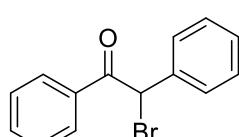
[73918-56-6]

C<sub>8</sub>H<sub>10</sub>BrN FW 200,07

---

2-Bromo-2-phenylacetophenone

GEO-02902



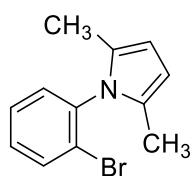
[1484-50-0]

C<sub>14</sub>H<sub>11</sub>BrO FW 275,14

---

1-(2-Bromophenyl)-2,5-dimethyl-1H-pyrrole

GEO-00547



[132253-56-6]

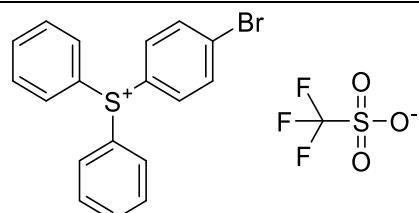
C<sub>12</sub>H<sub>12</sub>BrN FW 250,14

---

(4-Bromophenyl)diphenylsulfonium

triflate, 98%

GEO-04499



[255056-44-1]

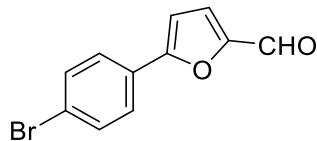
C<sub>19</sub>H<sub>14</sub>BrF<sub>3</sub>O<sub>3</sub>S<sub>2</sub> FW 491,34

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5-(4-Bromophenyl)-2-furancarboxaldehyde, 97%  
GEO-00551

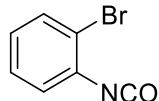
[20005-42-9]  
C<sub>11</sub>H<sub>7</sub>BrO<sub>2</sub> FW 251,09



---

2-Bromophenyl isocyanate, 95%  
GEO-03946

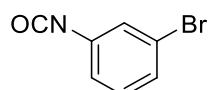
[1592-00-3]  
C<sub>7</sub>H<sub>4</sub>BrNO FW 198,02



---

3-Bromophenyl isocyanate  
GEO-00554

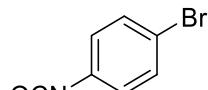
[23138-55-8]  
C<sub>7</sub>H<sub>4</sub>BrNO FW 198,03



---

4-Bromophenyl isocyanate  
GEO-02832

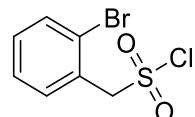
[2493-02-9]  
C<sub>7</sub>H<sub>4</sub>BrNO FW 198,02



---

(2-Bromophenyl)methanesulfonyl chloride, 96%  
GEO-03862

[24974-74-1]  
C<sub>7</sub>H<sub>6</sub>BrClO<sub>2</sub>S FW 269,54



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(4-Bromophenyl)trimethylsilane  
GEO-00557

[6999-03-7]  
C<sub>9</sub>H<sub>13</sub>BrSi FW 229,19

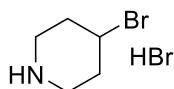


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4-Bromopiperidine hydrobromide, 98%

GEO-00559

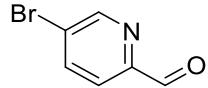
[54288-70-9]  
C<sub>5</sub>H<sub>10</sub>BrN.HBr FW 244,97



---

5-Bromopyridine-2-carboxaldehyde,  
98%  
GEO-02483

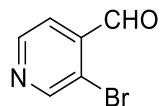
[31181-90-5]  
C<sub>6</sub>H<sub>4</sub>BrNO FW 186,01



---

**3-Bromo-4-pyridinecarboxaldehyde**

GEO-03429



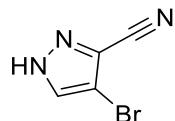
[70201-43-3]

C<sub>6</sub>H<sub>4</sub>BrNO FW 186,01

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

GEO-00562



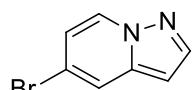
[288246-16-2]

C<sub>4</sub>H<sub>2</sub>BrN<sub>3</sub> FW 171,98

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**5-Bromopyrazolo[1,5-a]pyridine, 98%**

GEO-04170



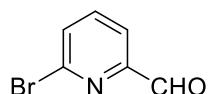
[1060812-84-1]

C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub> FW 197,03

---

**6-Bromo-2-pyridinecarboxaldehyde, 97%**

GEO-00567



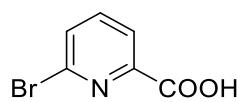
[34160-40-2]

C<sub>6</sub>H<sub>4</sub>BrNO FW 186,01

---

**6-Bromo-2-pyridinecarboxylic acid**

GEO-00565



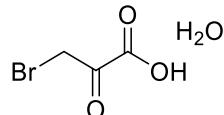
[21190-87-4]

C<sub>6</sub>H<sub>4</sub>BrNO<sub>2</sub> FW 202,01

---

**3-Bromopyruvic acid hydrate, 98%**

GEO-00569



[206860-50-6]

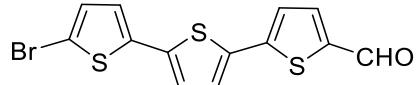
C<sub>3</sub>H<sub>3</sub>BrO<sub>3</sub>.H<sub>2</sub>O FW 184,97

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**5"-Bromo-2,2'-5',2"-terthiophene-5-**

**carboxaldehyde**

GEO-00572



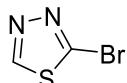
[161726-69-8]

C<sub>13</sub>H<sub>7</sub>BrOS<sub>3</sub> FW 355,28

---

**2-Bromo-1,3,4-thiadiazole**

GEO-00573



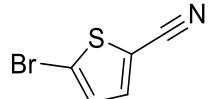
[61929-24-6]

C<sub>2</sub>HBrN<sub>2</sub>S FW 165,01

---

**5-Bromothiophene-2-carbonitrile, 97%**

GEO-04253



[2160-62-5]

C<sub>5</sub>H<sub>2</sub>BrNS FW 188,04

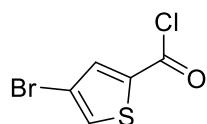
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**4-Bromo-2-thiophenecarbonyl chloride,**

97%

GEO-03868



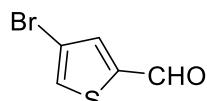
[58777-65-4]

C<sub>5</sub>H<sub>2</sub>BrClOS FW 225,49

---

**4-Bromo-2-thiophenecarboxaldehyde**

GEO-00583



[18791-75-8]

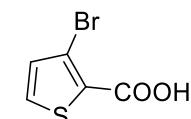
C<sub>5</sub>H<sub>3</sub>BrOS FW 191,05

---

**3-Bromo-2-thiophenecarboxylic acid,**

99%

GEO-00584



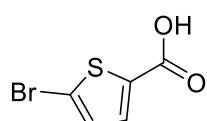
[7311-64-0]

C<sub>5</sub>H<sub>3</sub>BrO<sub>2</sub>S FW 207,04

---

**5-Bromo-2-thiophenecarboxylic acid**

GEO-00586



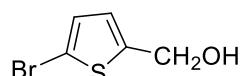
[7311-63-9]

C<sub>5</sub>H<sub>3</sub>BrO<sub>2</sub>S FW 207,04

---

**5-Bromo-2-thiophenemethanol**

GEO-03387



[79387-71-6]

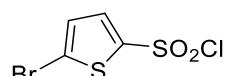
C<sub>5</sub>H<sub>5</sub>BrOS FW 193,06

---

**5-Bromothiophene-2-sulfonyl chloride**

96%

GEO-00589



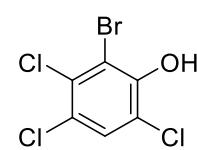
[55854-46-1]

C<sub>4</sub>H<sub>2</sub>BrClO<sub>2</sub>S<sub>2</sub> FW 261,53

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**6-Bromo-2,4,5-trichlorophenol, 98%**

GEO-00592



[4524-78-1]

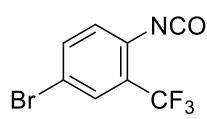
C<sub>6</sub>H<sub>2</sub>BrCl<sub>3</sub>O FW 276,35

---

**4-Bromo-2-(trifluoromethyl)phenyl**

isocyanate

GEO-02901



[186589-12-8]

C<sub>8</sub>H<sub>3</sub>BrF<sub>3</sub>NO FW 266,02

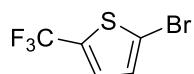
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2-Bromo-5-trifluoromethylthiophene,

96+%

GEO-03957



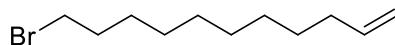
[143469-22-1]

C<sub>5</sub>H<sub>2</sub>BrF<sub>3</sub>S FW 231,03

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11-Bromo-1-undecene

GEO-03714



[7766-50-9]

C<sub>11</sub>H<sub>21</sub>Br FW 233,19

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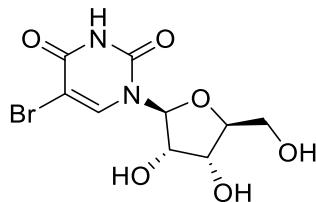
5-Bromouridine, 98%

GEO-00597

[957-75-5]

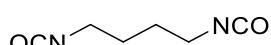
C<sub>9</sub>H<sub>11</sub>BrN<sub>2</sub>O<sub>6</sub> FW 323,1

---



1,4-Butanediisocyanate, 98%

GEO-03216



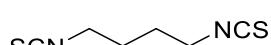
[4538-37-8]

C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 140,14

---

1,4-Butane diisothiocyanate, 98%

GEO-00603



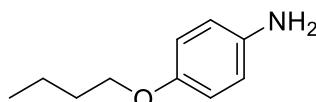
[4430-51-7]

C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>S<sub>2</sub> FW 172,27

---

4-Butoxyaniline, 97%

GEO-00604



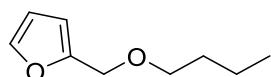
[4344-55-2]

C<sub>10</sub>H<sub>15</sub>NO FW 165,24

---

2-(Butoxymethyl)furan

GEO-03142



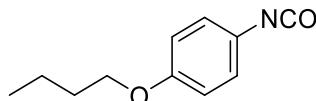
[56920-82-2]

C<sub>9</sub>H<sub>14</sub>O<sub>2</sub> FW 154,21

---

4-n-Butoxyphenyl isocyanate, 98%

GEO-00606



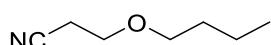
[28439-86-3]

C<sub>11</sub>H<sub>13</sub>NO<sub>2</sub> FW 191,23

---

3-n-Butoxypropionitrile, 97%

GEO-00607



[6959-71-3]

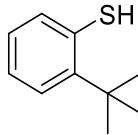
C<sub>7</sub>H<sub>13</sub>NO FW 127,19

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**2-(tert-Butyl)benzenethiol**

GEO-04077



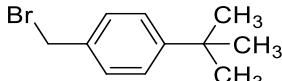
[19728-41-7]

C<sub>10</sub>H<sub>14</sub>S FW 166,28

---

**p-tert-Butylbenzyl bromide**

GEO-00611



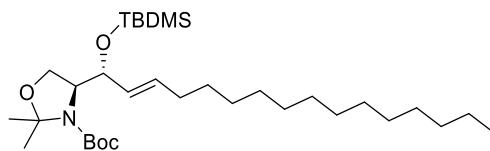
[18880-00-7]

C<sub>11</sub>H<sub>15</sub>Br FW 227,14

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*tert*-butyl (*S*)-4-((*R,E*)-1-((*tert*-butyldimethylsilyl)oxy)hexadec-2-en-1-yl)-2,2-dimethyloxazolidine-3-carboxylate

GEO-04610



NEW

[N/A]

C<sub>32</sub>H<sub>63</sub>NO<sub>4</sub>Si FW 553,94

---

*trans*-4-*tert*-Butylcyclohexanecarboxylic

acid, 96%

GEO-02474



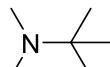
[943-29-3]

C<sub>11</sub>H<sub>20</sub>O<sub>2</sub> FW 184,28

---

*tert*-Butyldimethylamine, 98%

GEO-00618



[918-02-5]

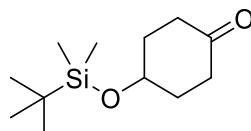
C<sub>6</sub>H<sub>15</sub>N FW 101,19

---

4-(*tert*-Butyldimethylsilyloxy)

cyclohexanone (meso form)

GEO-02645



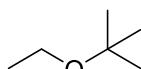
[55145-45-4]

C<sub>12</sub>H<sub>24</sub>O<sub>2</sub>Si FW 228,41

---

*tert*-Butyl ethyl ether

GEO-03226



[637-92-3]

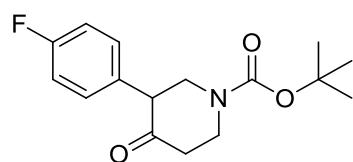
C<sub>6</sub>H<sub>14</sub>O FW 102,18

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*tert*-Butyl 3-(4-fluorophenyl)-4-

oxopiperidine-1-carboxylate, 98%

GEO-04180



[632352-74-0]

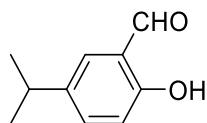
C<sub>16</sub>H<sub>20</sub>FNO<sub>3</sub> FW 293,34

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5-tert-Butyl-2-hydroxybenzaldehyde,

97%

GEO-02512

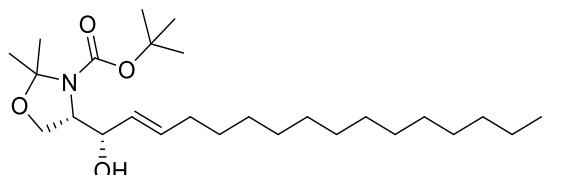


[2725-53-3]

C<sub>11</sub>H<sub>14</sub>O<sub>2</sub> FW 178,23

tert-Butyl (4S)-4-[(1S,2E)-1-hydroxy-2-hexadecenyl]-2,2-dimethyl-1,3-oxazolidine-3-carboxylate

GEO-04609



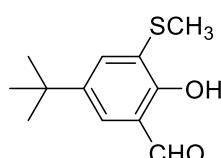
NEW

[115464-04-5]

C<sub>26</sub>H<sub>49</sub>NO<sub>4</sub> FW 439,68

5-tert-Butyl-2-hydroxy-3-(methylthio)benzaldehyde, 97%

GEO-02513

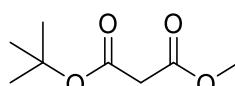


[81322-70-5]

C<sub>12</sub>H<sub>16</sub>O<sub>2</sub>S FW 224,32

tert-Butyl methyl malonate, 97 %

GEO-00623



[42726-73-8]

C<sub>8</sub>H<sub>14</sub>O<sub>4</sub> FW 174,197

tert-Butyl isocyanate

GEO-03743

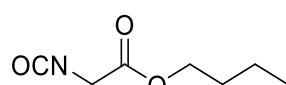


[1609-86-5]

C<sub>5</sub>H<sub>9</sub>NO FW 99,13

n-Butyl isocyanatoacetate

GEO-03693



[17046-22-9]

C<sub>7</sub>H<sub>11</sub>NO<sub>3</sub> FW 157,17

4-tert-Butylphenyl isocyanate, 98%

GEO-02564

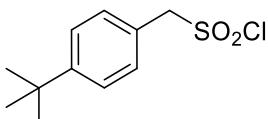


[1943-67-5]

C<sub>11</sub>H<sub>13</sub>NO FW 175,23

[4-(tert-Butyl)phenyl]methanesulfonyl chloride

GEO-03038

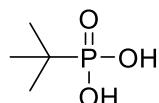


[519056-61-2]

C<sub>11</sub>H<sub>15</sub>ClO<sub>2</sub>S FW 246,75

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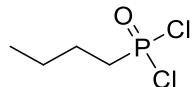
**tert-Butylphosphonic acid, 98%**  
GEO-00627



[4923-84-6]  
C<sub>4</sub>H<sub>11</sub>O<sub>3</sub>P FW 138,10

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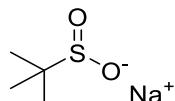
**Butylphosphonic dichloride, 98%**  
GEO-00628



[2302-80-9]  
C<sub>4</sub>H<sub>9</sub>Cl<sub>2</sub>OP FW 175,00

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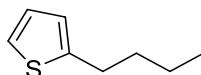
**tert-Butylsulfinic acid sodium salt**  
GEO-03031



[69152-35-8]  
C<sub>4</sub>H<sub>9</sub>NaO<sub>2</sub>S FW 144,16

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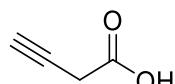
**2-Butylthiophene, 98%**  
GEO-00632



[1455-20-5]  
C<sub>8</sub>H<sub>12</sub>S FW 140,25

---

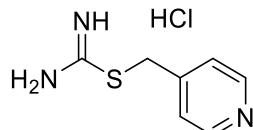
**3-Butynoic acid**  
GEO-00633



[2345-51-9]  
C<sub>4</sub>H<sub>4</sub>O<sub>2</sub> FW 84,07

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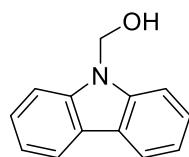
**Carbamimidothioc acid 4-pyridinylmethyl ester hydrochloride**  
GEO-03859



[136389-68-9]  
C<sub>7</sub>H<sub>10</sub>ClN<sub>3</sub>S FW 203,69

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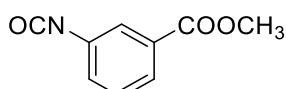
**Carbazol-9-yl-methanol, 98%**  
GEO-00636



[2409-36-1]  
C<sub>13</sub>H<sub>11</sub>NO FW 197,24

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**3-Carbomethoxyphenyl isocyanate, 99%**  
GEO-00638



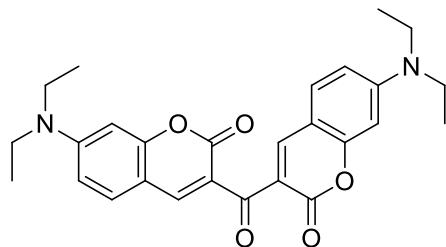
[41221-47-0]  
C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> FW 177,16

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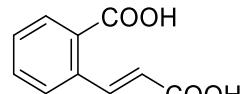
3,3'-Carbonylbis(7-*N,N*-diethylaminocoumarin), 98%  
GEO-04431

[63226-13-1]  
C<sub>27</sub>H<sub>28</sub>N<sub>2</sub>O<sub>5</sub> FW 460,53



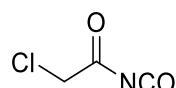
2-Carboxycinnamic acid  
predominantly *trans*  
GEO-00639

[612-40-8]  
C<sub>10</sub>H<sub>8</sub>O<sub>4</sub> FW 192,17



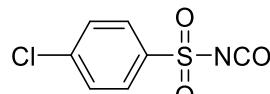
Chloroacetyl isocyanate  
GEO-02756

[4461-30-7]  
C<sub>3</sub>H<sub>2</sub>ClNO<sub>2</sub> FW 119,51



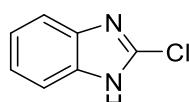
4-Chlorobenzenesulfonyl isocyanate,  
97%  
GEO-00652

[5769-15-3]  
C<sub>7</sub>H<sub>4</sub>ClNO<sub>3</sub>S FW 217,63



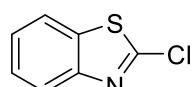
2-Chloro-1*H*-benzimidazole, 97%  
GEO-00651

[4857-06-1]  
C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub> FW 152,58



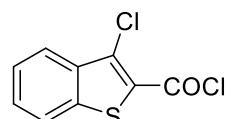
2-Chlorobenzothiazole  
GEO-00655

[615-20-3]  
C<sub>7</sub>H<sub>4</sub>ClNS FW 169,63



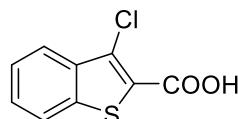
3-Chlorobenzo[b]thiophene-2-carbonyl  
chloride, 97%  
GEO-00658

[21815-91-8]  
C<sub>9</sub>H<sub>4</sub>Cl<sub>2</sub>OS FW 231,10



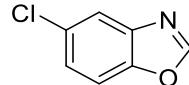
3-Chlorobenzo[b]thiophene-2-carboxylic  
acid, 95%  
GEO-00659

[21211-22-3]  
C<sub>9</sub>H<sub>5</sub>ClO<sub>2</sub>S FW 212,65



5-Chlorobenzoxazole, 99%

GEO-00657

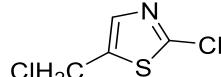


[17200-29-2]

C<sub>7</sub>H<sub>4</sub>ClNO FW 153,57

2-Chloro-5-chloromethyl thiazole, 98%

GEO-00665

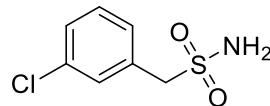


[105827-91-6]

C<sub>4</sub>H<sub>3</sub>Cl<sub>2</sub>NS FW 168,04

3-Chlorobenzylsulphonamide

GEO-02549



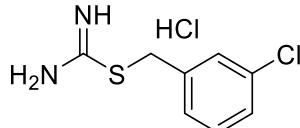
[89782-88-7]

C<sub>7</sub>H<sub>8</sub>ClNO<sub>2</sub>S FW 205,66

2-(3-Chlorobenzyl)-2-thiopseudourea

hydrochloride

GEO-03858



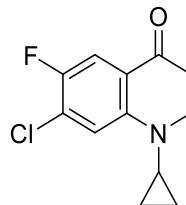
[133067-71-7]

C<sub>8</sub>H<sub>10</sub>Cl<sub>2</sub>N<sub>2</sub>S FW 237,15

7-Chloro-1-cyclopropyl-6-fluoro-2,3-

dihydroquinolin-4(1H)-one, 97%

GEO-04625



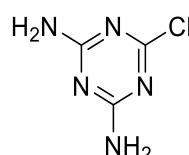
OK

[1823781-72-1]

C<sub>12</sub>H<sub>11</sub>ClFNO FW 239,68

2-Chloro-4,6-diamino-1,3,5-triazine, 97%

GEO-00671

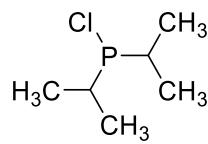


[3397-62-4]

C<sub>3</sub>H<sub>4</sub>ClN<sub>5</sub> FW 145,55

Chlorodiisopropylphosphine, 96%

GEO-00673



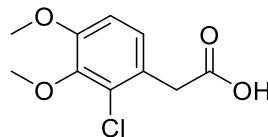
[40244-90-4]

C<sub>6</sub>H<sub>14</sub>ClP FW 152,61

2-(2-Chloro-3,4-dimethoxyphenyl)acetic

acid, 98%

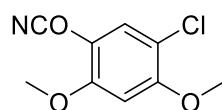
GEO-04029



[6834-51-1]

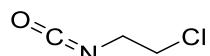
C<sub>10</sub>H<sub>11</sub>ClO<sub>4</sub> FW 230,65

5-Chloro-2,4-dimethoxyphenyl  
isocyanate, 98 %  
GEO-02612



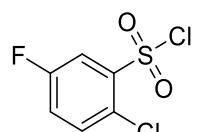
[55440-55-6]  
C<sub>9</sub>H<sub>8</sub>ClNO<sub>3</sub> FW 213,62

2-Chloroethyl isocyanate, 99%  
GEO-03982



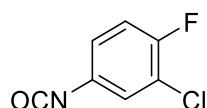
[1943-83-5]  
C<sub>3</sub>H<sub>4</sub>ClNO FW 105,52

2-Chloro-5-fluorobenzene-1-sulfonyl  
chloride, 95%  
GEO-04129



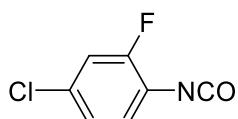
[82875-86-3]  
C<sub>6</sub>H<sub>3</sub>Cl<sub>2</sub>FO<sub>2</sub>S FW 229,05

3-Chloro-4-fluorophenyl isocyanate, 98%  
GEO-00683



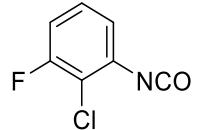
[50529-33-4]  
C<sub>7</sub>H<sub>3</sub>ClFNO FW 171,56

4-Chloro-2-fluorophenyl isocyanate  
GEO-03222



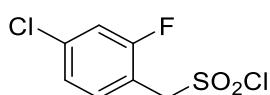
[51163-28-1]  
C<sub>7</sub>H<sub>3</sub>ClFNO FW 171,56

2-Chloro-3-fluorophenyl isocyanate, 97%  
GEO-00682



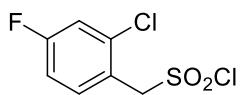
[93110-05-5]  
C<sub>7</sub>H<sub>3</sub>ClFNO FW 171,56

(4-Chloro-2-  
fluorophenyl)methanesulfonyl chloride  
GEO-03045



[1308384-53-3]  
C<sub>7</sub>H<sub>5</sub>Cl<sub>2</sub>FO<sub>2</sub>S FW 243,08

(2-Chloro-4-  
fluorophenyl)methanesulfonyl chloride  
GEO-03046

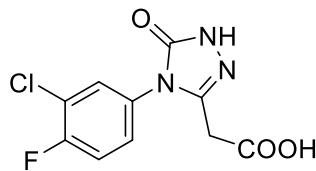


[541528-45-4]  
C<sub>7</sub>H<sub>5</sub>Cl<sub>2</sub>FO<sub>2</sub>S FW 243,08

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[4-(3-Chloro-4-fluorophenyl)-5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl]acetic acid  
GEO-03422

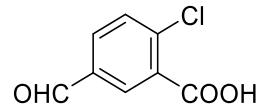
[1431953-77-3]  
C<sub>10</sub>H<sub>7</sub>ClFN<sub>3</sub>O<sub>3</sub> FW 271,63



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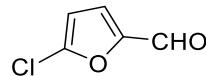
2-Chloro-5-formylbenzoic acid  
GEO-02576

[N/A]  
C<sub>8</sub>H<sub>5</sub>ClO<sub>3</sub> FW 184,58



5-Chloro-2-furaldehyde, 97%  
GEO-00684

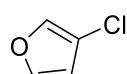
[21508-19-0]  
C<sub>5</sub>H<sub>3</sub>ClO<sub>2</sub> FW 130,53



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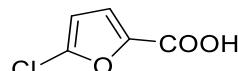
3-Chlorofuran, 98%  
GEO-03997

[50689-17-3]  
C<sub>4</sub>H<sub>3</sub>ClO FW 102,52



5-Chlorofuran-2-carboxylic acid  
GEO-03377

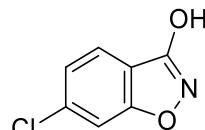
[618-30-4]  
C<sub>5</sub>H<sub>3</sub>ClO<sub>3</sub> FW 146,53



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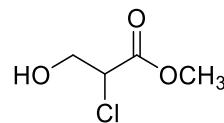
6-Chloro-3-hydroxy-1,2-benzisoxazole  
GEO-03212

[61977-29-5]  
C<sub>7</sub>H<sub>4</sub>ClNO<sub>2</sub> FW 169,57



2-Chloro-3-hydroxypropionic acid methyl ester  
GEO-00689

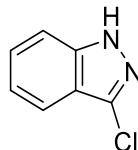
[98070-39-4]  
C<sub>4</sub>H<sub>7</sub>ClO<sub>3</sub> FW 138,55



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3-Chloro-1H-indazole, 99%  
GEO-00691

[29110-74-5]  
C<sub>7</sub>H<sub>5</sub>ClN<sub>2</sub> FW 152,58



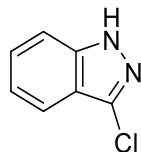
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**6-Chloroindole**

GEO-02877

[17422-33-2]

C<sub>8</sub>H<sub>6</sub>ClN FW 151,60



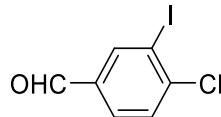
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**4-Chloro-3-iodobenzaldehyde**

GEO-02514

[276866-90-1]

C<sub>7</sub>H<sub>4</sub>ClIO FW 266,47



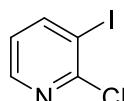
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**2-Chloro-3-iodopyridine**

GEO-02627

[78607-36-0]

C<sub>5</sub>H<sub>3</sub>ClIN FW 239,44



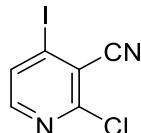
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**2-Chloro-4-ido-3-pyridinecarbonitrile**

GEO-03264

[1171919-75-7]

C<sub>6</sub>H<sub>2</sub>ClIN<sub>2</sub> FW 264,45



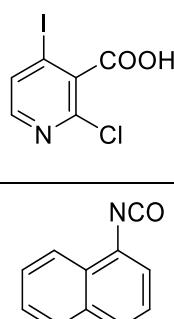
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**2-Chloro-4-iodopyridine-3-carboxylic acid**

GEO-02915

[544671-78-5]

C<sub>6</sub>H<sub>3</sub>ClNO<sub>2</sub> FW 283,45



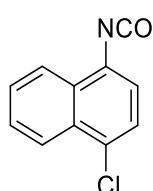
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**1-Chloro-4-isocyanatonaphthalene, 96%**

GEO-04558

[260253-33-6]

C<sub>11</sub>H<sub>6</sub>ClNO FW 203,63



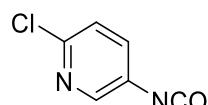
---

**2-Chloro-5-isocyanatopyridine, 99%**

GEO-00694

[125117-96-6]

C<sub>6</sub>H<sub>3</sub>ClN<sub>2</sub>O FW 154,56



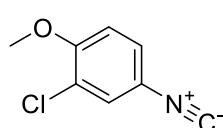
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**2-Chloro-4-isocyano-1-methoxybenzene**

GEO-04064

[920524-21-6]

C<sub>8</sub>H<sub>6</sub>ClNO FW 167,59



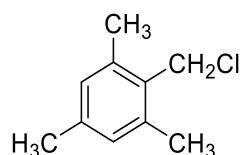
---

**Alpha-2-chloroisodurene**

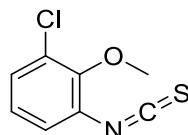
GEO-02579

[1585-16-6]

C<sub>10</sub>H<sub>13</sub>Cl FW 168,67

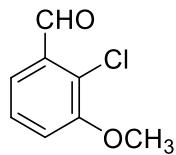


1-Chloro-3-isothiocyanato-2-methoxybenzene, 95%  
GEO-04357



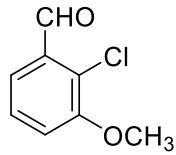
[127142-64-7]  
C<sub>8</sub>H<sub>6</sub>ClNOS FW 199,65

2-Chloro-3-methoxybenzaldehyde  
GEO-02917

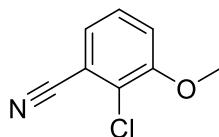


[54881-49-1]  
C<sub>8</sub>H<sub>7</sub>ClO<sub>2</sub> FW 170,6

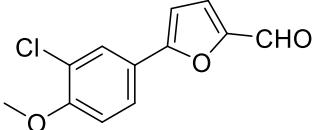
2-Chloro-3-methoxybenzoic acid  
GEO-02916



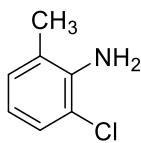
2-Chloro-3-methoxybenzonitrile, 97%  
GEO-04562



5-(3-Chloro-4-methoxyphenyl)furfural  
GEO-02918

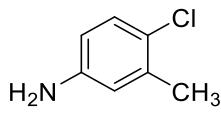


2-Chloro-6-methylaniline, 99%  
GEO-00703



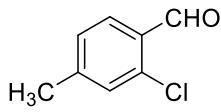
[87-63-8]  
C<sub>7</sub>H<sub>8</sub>ClN FW 141,60

4-Chloro-3-methylaniline  
GEO-00704



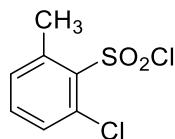
[7149-75-9]  
C<sub>7</sub>H<sub>8</sub>ClN FW 141,60

2-Chloro-4-methylbenzaldehyde  
GEO-00706



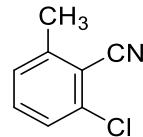
[50817-80-6]  
C<sub>8</sub>H<sub>7</sub>ClO FW 154,6

2-Chloro-6-methylbenzenesulfonyl chloride  
GEO-00708



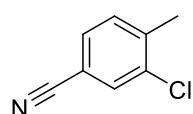
[25300-37-2]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub>S FW 225,09

2-Chloro-6-methylbenzonitrile, 97%  
GEO-00710



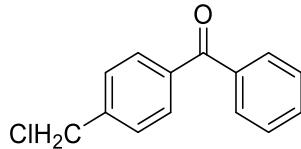
[6575-09-3]  
C<sub>8</sub>H<sub>6</sub>ClN FW 151,59

3-Chloro-4-methylbenzonitrile, 98%  
GEO-04031



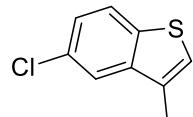
[21423-81-4]  
C<sub>8</sub>H<sub>6</sub>ClN FW 151,60

4-(Chloromethyl)benzophenone  
GEO-02669



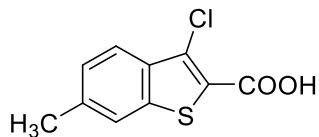
[42728-62-1]  
C<sub>14</sub>H<sub>11</sub>OCl FW 230,69

5-Chloro-3-methylbenzo[b]thiophene  
GEO-00711



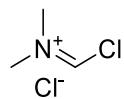
[19404-18-3]  
C<sub>9</sub>H<sub>7</sub>ClS FW 182,67

3-Chloro-6-methylbenzothiophene-2-carboxylic acid, 98%  
GEO-00712



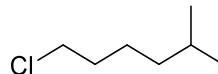
[34576-96-0]  
C<sub>10</sub>H<sub>7</sub>ClO<sub>2</sub>S FW 226,67

(Chloromethylene)dimethylammonium chloride, 95%  
GEO-04109



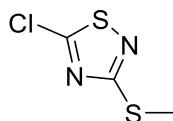
[3724-43-4]  
C<sub>3</sub>H<sub>7</sub>Cl<sub>2</sub>N FW 128

1-Chloro-5-methylhexane, 98%  
GEO-00716



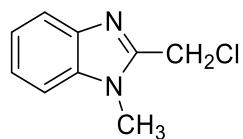
[33240-56-1]  
C<sub>7</sub>H<sub>15</sub>Cl FW 134,65

5-Chloro-3-methylmercapto-1,2,4-thiadiazole  
GEO-02726



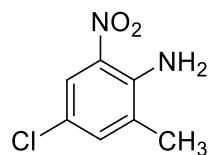
[21735-15-9]  
C<sub>3</sub>H<sub>3</sub>ClN<sub>2</sub>S<sub>2</sub> FW 166,64

2-(Chloromethyl)-1-methyl-1H-benzimidazole, 97%  
GEO-00717



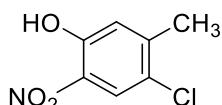
[4760-35-4]  
C<sub>9</sub>H<sub>9</sub>ClN<sub>2</sub> FW 180,636

4-Chloro-2-methyl-6-nitroaniline, 98%  
GEO-00719



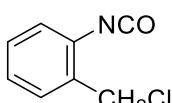
[62790-50-5]  
C<sub>7</sub>H<sub>7</sub>ClN<sub>2</sub>O<sub>2</sub> FW 186,60

4-Chloro-3-methyl-6-nitrophenol, 99%  
GEO-00755



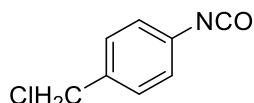
[7147-89-9]  
C<sub>7</sub>H<sub>6</sub>ClNO<sub>3</sub> FW 187,58

2-(Chloromethyl)phenyl isocyanate, 97%  
GEO-00722



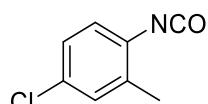
[52986-66-0]  
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,60

4-(Chloromethyl)phenyl isocyanate, 97%  
GEO-00744



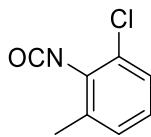
[29173-65-7]  
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,60

4-Chloro-2-methylphenylisocyanate  
GEO-03253



[37408-18-7]  
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,59

2-Chloro-6-methylphenyl isocyanate,  
98%  
GEO-00721



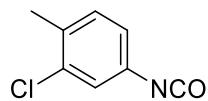
[40398-01-4]  
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,59

---

3-Chloro-4-methylphenyl isocyanate,

98%

GEO-00723



[28479-22-3]

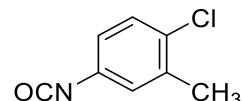
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,59

---

4-Chloro-3-methylphenyl isocyanate,

99%

GEO-00724



[51488-20-1]

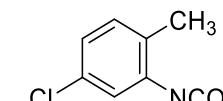
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,60

---

5-Chloro-2-methylphenyl isocyanate,

98%

GEO-00725



[40411-27-6]

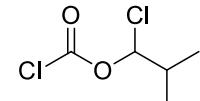
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,60

---

1-Chloro-2-methylpropyl chloroformate,

98%

GEO-04245



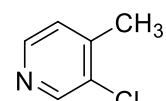
[92600-11-8]

C<sub>5</sub>H<sub>8</sub>Cl<sub>2</sub>O<sub>2</sub> FW 171,02

---

3-Chloro-4-methylpyridine, 98%

GEO-00730



[72093-04-0]

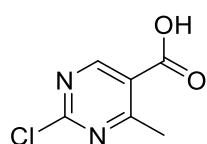
C<sub>6</sub>H<sub>6</sub>ClN FW 127,57

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2-Chloro-4-methylpyrimidine-5-

carboxylic acid

GEO-03715



[188781-10-4]

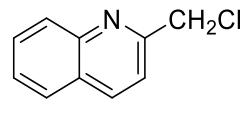
C<sub>6</sub>H<sub>5</sub>ClN<sub>2</sub>O<sub>2</sub> FW 172,57

---

2-(Chloromethyl)quinoline hydrochloride,

97%

GEO-00745



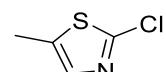
[3747-74-8]

C<sub>10</sub>H<sub>9</sub>Cl<sub>2</sub>N FW 214,10

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2-Chloro-5-methylthiazole

GEO-02871



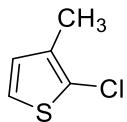
[33342-65-3]

C<sub>4</sub>H<sub>4</sub>ClNS FW 133,6

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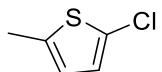
2-Chloro-3-methylthiophene, 97%  
GEO-00732



[14345-97-2]  
C<sub>5</sub>H<sub>5</sub>ClS FW 132,61

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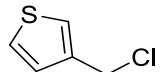
2-Chloro-5-methylthiophene, 96%  
GEO-03889



[17249-82-0]  
C<sub>5</sub>H<sub>5</sub>ClS FW 132,61

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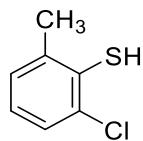
3-(Chloromethyl)thiophene, 96%  
GEO-04405



[2746-23-8]  
C<sub>5</sub>H<sub>5</sub>ClS FW 132,61

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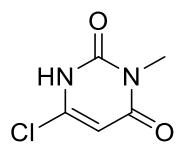
2-Chloro-6-methylthiophenol, 96%  
GEO-00733



[18858-05-4]  
C<sub>7</sub>H<sub>5</sub>ClS FW 158,65

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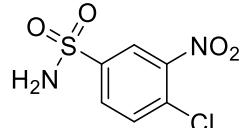
6-Chloro-3-methyluracil  
GEO-00748



[4318-56-3]  
C<sub>5</sub>H<sub>5</sub>ClN<sub>2</sub>O<sub>2</sub> FW 160,56

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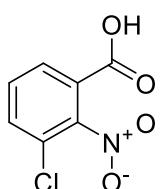
4-Chloro-3-nitrobenzenesulfonamide,  
97%  
GEO-03915



[97-09-6]  
C<sub>6</sub>H<sub>5</sub>ClN<sub>2</sub>O<sub>4</sub>S FW 236,63

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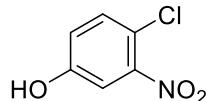
3-Chloro-2-nitrobenzoic acid  
GEO-00754



[4771-47-5]  
C<sub>7</sub>H<sub>4</sub>ClNO<sub>4</sub> FW 201,57

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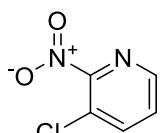
4-Chloro-3-nitrophenol, 98%  
GEO-00756



[610-78-6]  
C<sub>6</sub>H<sub>4</sub>ClNO<sub>3</sub> FW 173,55

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3-Chloro-2-nitropyridine  
GEO-03803

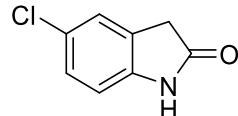


[54231-32-2]  
C<sub>5</sub>H<sub>3</sub>ClN<sub>2</sub>O<sub>2</sub> FW 158,54

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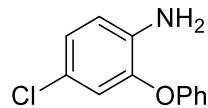
5-Chlorooxindole, 98%  
GEO-00772



[17630-75-0]  
C<sub>8</sub>H<sub>6</sub>ClNO FW 167,60

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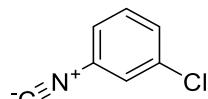
4-Chloro-2-phenoxyaniline, 98%  
GEO-04578



[6628-13-3]  
C<sub>12</sub>H<sub>10</sub>ClNO FW 219,67

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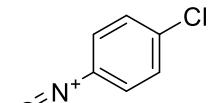
3-Chlorophenyl isocyanide  
GEO-03704



[32686-54-7]  
C<sub>7</sub>H<sub>4</sub>ClN FW 137,57

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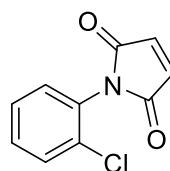
4-Chlorophenyl isocyanide  
GEO-03705



[1885-81-0]  
C<sub>7</sub>H<sub>4</sub>ClN FW 137,57

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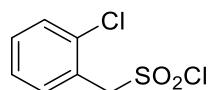
N-(2-Chlorophenyl)maleimide  
GEO-02892



[1203-24-3]  
C<sub>10</sub>H<sub>6</sub>ClNO<sub>2</sub> FW 207,62

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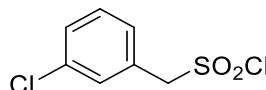
(2-Chlorophenyl)-methanesulfonyl chloride, 97%  
GEO-00767



[77421-13-7]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub>S FW 225,09

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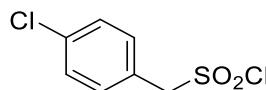
(3-Chlorophenyl)-methanesulfonyl chloride, 97%  
GEO-00763



[24974-73-0]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub>S FW 225,09

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(4-Chlorophenyl)-methanesulfonyl chloride, 97%  
GEO-00764



[6966-45-6]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>O<sub>2</sub>S FW 225,0

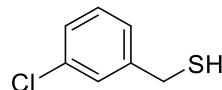
---

(3-Chlorophenyl)methanethiol

GEO-00766

[N/A]

C<sub>7</sub>H<sub>7</sub>ClS FW 158,65



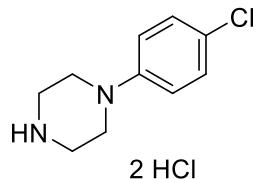
1-(4-Chlorophenyl)piperazine

dihydrochloride

GEO-00781

[38869-46-4]

C<sub>10</sub>H<sub>15</sub>Cl<sub>3</sub>N<sub>2</sub> FW 269,60

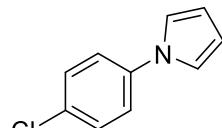


1-(4-Chlorophenyl)-1H-pyrrole, 97%

GEO-00783

[5044-38-2]

C<sub>10</sub>H<sub>8</sub>ClN FW 177,63

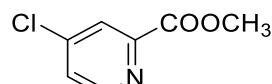


4-Chloropicolinic acid methyl ester

GEO-00791

[24484-93-3]

C<sub>7</sub>H<sub>6</sub>ClNO<sub>2</sub> FW 171,58

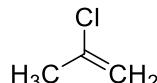


2-Chloropropene, 98%

GEO-00792

[557-98-2]

C<sub>3</sub>H<sub>5</sub>Cl FW 76,53

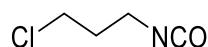


3-Chloropropyl isocyanate, 97%

GEO-00794

[13010-19-0]

C<sub>4</sub>H<sub>6</sub>ClNO FW 119,55

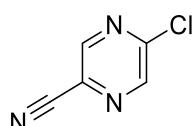


5-Chloropyrazine-2-carbonitrile

GEO-04626

[36070-75-4]

C<sub>5</sub>H<sub>2</sub>ClN<sub>3</sub> FW 139,54



NEW

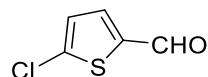
5-Chloro-2-thiophenecarboxaldehyde

97%

GEO-00804

[7283-96-7]

C<sub>5</sub>H<sub>3</sub>ClOS FW 146,59

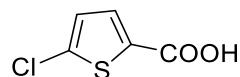


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5-Chlorothiophene-2-carboxylic acid,

99%

GEO-00807



[24065-33-6]

C<sub>5</sub>H<sub>3</sub>ClO<sub>2</sub>S FW 162,59

---

5-Chlorothiophene-2-carboxylic acid

hydrazide

GEO-00808



[351983-31-8]

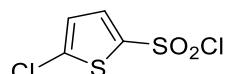
C<sub>5</sub>H<sub>5</sub>ClN<sub>2</sub>OS FW 176,62

---

5-Chloro-2-thiophenesulfonyl chloride

96%

GEO-00809



[2766-74-7]

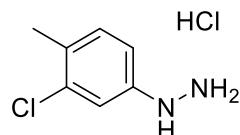
C<sub>4</sub>H<sub>2</sub>Cl<sub>2</sub>O<sub>2</sub>S<sub>2</sub> FW 217,08

---

3-Chloro-p-tolylhydrazine hydrochloride,

98%

GEO-00811



[54812-56-5]

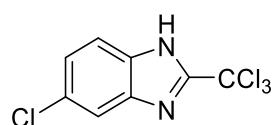
C<sub>7</sub>H<sub>9</sub>ClN<sub>2</sub>.ClH FW 193,08

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5-Chloro-(2-

trichloromethyl)benzimidazole, 95%

GEO-00813



[3584-66-5]

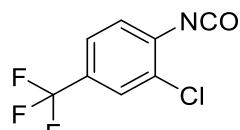
C<sub>8</sub>H<sub>4</sub>Cl<sub>4</sub>N<sub>2</sub> FW 269,94

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2-Chloro-4-(trifluoromethyl)phenyl

isocyanate

GEO-00819



[51488-22-3]

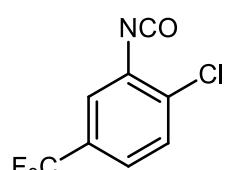
C<sub>8</sub>H<sub>3</sub>ClF<sub>3</sub>NO FW 221,57

---

2-Chloro-5-(trifluoromethyl)phenyl

isocyanate, 97%

GEO-00820



[50528-86-4]

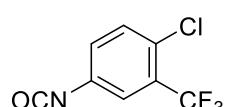
C<sub>8</sub>H<sub>3</sub>ClF<sub>3</sub>NO FW 221,57

---

4-Chloro-3-(trifluoromethyl)phenyl

isocyanate, 98%

GEO-00821

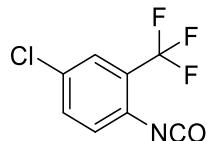


[327-78-6]

C<sub>8</sub>H<sub>3</sub>ClF<sub>3</sub>NO FW 221,57

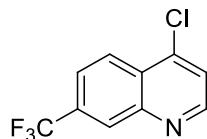
---

4-Chloro-2-(trifluoromethyl)phenyl  
isocyanate, 97%  
GEO-00822



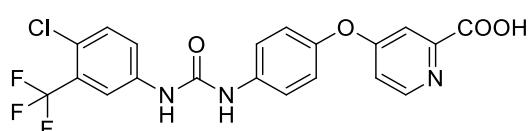
[16588-69-5]  
C<sub>8</sub>H<sub>3</sub>ClF<sub>3</sub>NO FW 221,57

4-Chloro-7-(trifluoromethyl)quinoline,  
98%  
GEO-00824



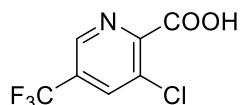
[346-55-4]  
C<sub>10</sub>H<sub>5</sub>ClF<sub>3</sub>N FW 231,60

4-(4-(4-Chloro-3-(trifluoromethyl)  
phenyl)ureido)phenoxy)picolinic acid  
95%  
GEO-00823



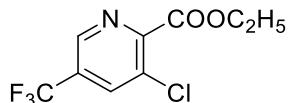
[1012058-78-4]  
C<sub>20</sub>H<sub>13</sub>ClF<sub>3</sub>N<sub>3</sub>O<sub>4</sub> FW 451,783

3-Chloro-5-trifluoromethylpyridine-2-  
carboxylic acid  
GEO-03227



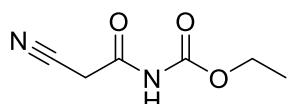
[80194-68-9]  
C<sub>7</sub>H<sub>3</sub>ClF<sub>3</sub>NO<sub>2</sub> FW 225,55

3-Chloro-5-trifluoromethylpyridine-2-  
carboxylic acid ethyl ester  
GEO-03228



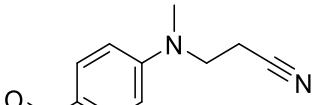
[128073-16-5]  
C<sub>7</sub>H<sub>3</sub>ClF<sub>3</sub>NO<sub>2</sub> FW 225,55

N-Cyanoacetylurethane, 98%  
GEO-00827



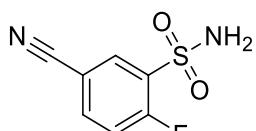
[6629-04-5]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> FW 156,14

4-[(2-  
Cyanoethyl)methylamino]benzaldehyde  
GEO-02609



[94-21-3]  
C<sub>11</sub>H<sub>12</sub>N<sub>2</sub>O FW 188,23

5-Cyano-2-fluorobenzenesulfonamide,  
98%  
GEO-04147

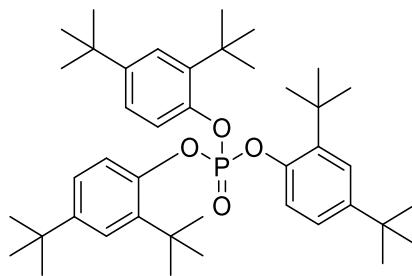


[1204572-73-5]  
C<sub>7</sub>H<sub>5</sub>FN<sub>2</sub>O<sub>2</sub>S FW 200,19

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Tris(2,4-di-*tert*-butylphenyl)phosphate  
GEO-04586

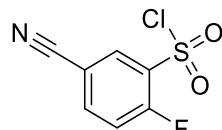
[95906-11-9]  
C<sub>42</sub>H<sub>63</sub>O<sub>4</sub>P FW 662,93



NEW

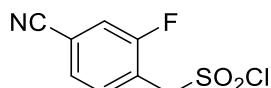
5-Cyano-2-fluorobenzene-1-sulfonyl chloride, 95%  
GEO-04128

[1101120-80-2]  
C<sub>7</sub>H<sub>5</sub>ClFNO<sub>2</sub>S FW 219,62



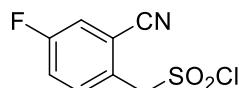
(4-Cyano-2-fluorophenyl)methanesulfonyl chloride  
GEO-03058

[1258640-95-7]  
C<sub>8</sub>H<sub>5</sub>ClFNO<sub>2</sub>S FW 233,64



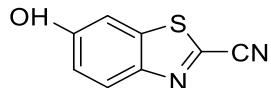
(2-Cyano-4-fluorophenyl)methanesulfonyl chloride  
GEO-03060

[1258652-29-7]  
C<sub>8</sub>H<sub>5</sub>ClFNO<sub>2</sub>S FW 233,64



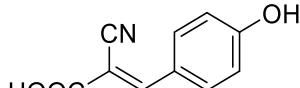
2-Cyano-6-hydroxybenzothiazole  
GEO-00837

[939-69-5]  
C<sub>8</sub>H<sub>4</sub>N<sub>2</sub>OS FW 176,19



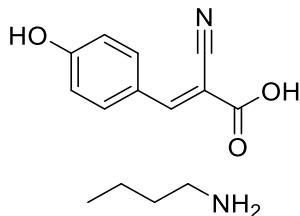
α-Cyano-4-hydroxycinnamic acid, 97%  
GEO-00838

[28166-41-8]  
C<sub>10</sub>H<sub>7</sub>NO<sub>3</sub> FW 189,17



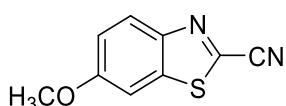
alpha-Cyano-4-hydroxycinnamic acid butylamine salt  
GEO-03790

[355011-53-9]  
C<sub>14</sub>H<sub>18</sub>N<sub>2</sub>O<sub>3</sub> FW 262,31



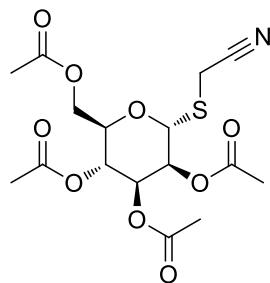
2-Cyano-6-methoxybenzothiazole, 99%  
GEO-00839

[943-03-3]  
C<sub>9</sub>H<sub>6</sub>N<sub>2</sub>OS FW 190,22



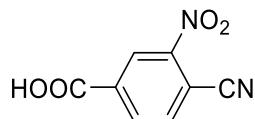
Cyanomethyl-2,3,4,6-tetra-O-acetyl-a-D-thiomannopyranoside, 98%  
GEO-04234

[61145-39-9]  
 $C_{16}H_{21}NO_9S$  FW 403,40



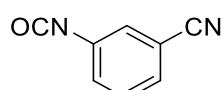
4-Cyano-3-nitrobenzoic acid  
GEO-02516

[153775-42-9]  
 $C_8H_4N_2O_4$  FW 192,13



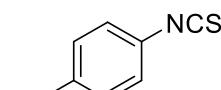
3-Cyanophenyl isocyanate, 97%  
GEO-00847

[16413-26-6]  
 $C_8H_4N_2O$  FW 144,13



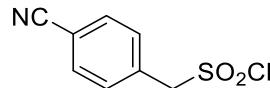
4-Cyanophenyl isothiocyanate  
GEO-03414

[2719-32-6]  
 $C_8H_4N_2S$  FW 160,19



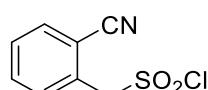
(4-Cyanophenyl)methanesulfonyl chloride  
GEO-03057

[56105-99-8]  
 $C_8H_6ClNO_2S$  FW 215,65



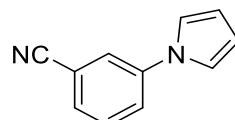
(2-Cyanophenyl)methanesulfonyl chloride  
GEO-03059

[51045-34-2]  
 $C_8H_6ClNO_2S$  FW 215,65



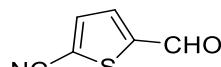
N-(3-Cyanophenyl)pyrrole, 97%  
GEO-00848

[175134-98-2]  
 $C_{11}H_8N_2$  FW 168,20



5-Cyano-2-thiophenecarboxaldehyde,  
98%  
GEO-00851

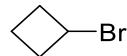
[21512-16-3]  
 $C_6H_3NOS$  FW 137,15



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Cyclobutyl bromide, 96%

GEO-00854



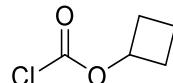
[4399-47-7]

C<sub>4</sub>H<sub>7</sub>Br FW 135,01

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Cyclobutyl chloroformate

GEO-03143



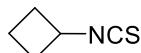
[81228-87-7]

C<sub>5</sub>H<sub>7</sub>ClO<sub>2</sub> FW 134,56

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Cyclobutylisothiocyanate

GEO-00855



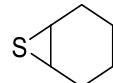
[6068-91-3]

C<sub>5</sub>H<sub>7</sub>NS FW 113,18

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Cyclohexene sulfide, 85%

GEO-00868



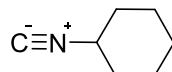
[286-28-2]

C<sub>6</sub>H<sub>10</sub>S FW 114,20

---

Cyclohexyl isocyanide, 99%

GEO-00871



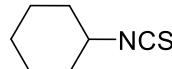
[931-53-3]

C<sub>7</sub>H<sub>11</sub>N FW 109,17

---

Cyclohexyl isothiocyanate, 98%

GEO-00873



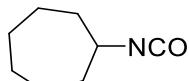
[1122-82-3]

C<sub>7</sub>H<sub>11</sub>NS FW 141,23

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Cycloheptyl isocyanate

GEO-03217



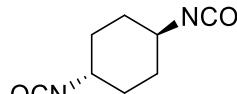
[4747-68-6]

C<sub>8</sub>H<sub>13</sub>NO FW 139,2

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trans-1,4-Cyclohexane diisocyanate

GEO-03382



[7517-76-2]

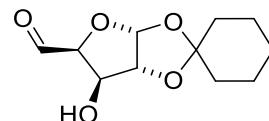
C<sub>8</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> FW 166,18

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1,2-O-Cyclohexylidene- $\alpha$ -D-xylo-

pentodialdo-1,4-furanose dimer, 98%

GEO-00870



[15356-27-1]

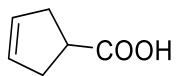
C<sub>11</sub>H<sub>16</sub>O<sub>5</sub> FW 228,24

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3-Cyclopentene-1-carboxylic acid, 97%

GEO-00884



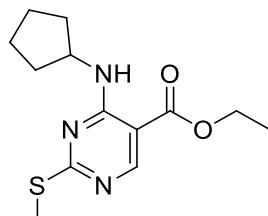
[7686-77-3]

C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> FW 112,13

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4-Cyclopentylamino-2-(methylsulfanyl)pyrimidine-5-carboxylic acid ethyl ester, 98%

GEO-04295



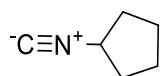
[211245-62-4]

C<sub>13</sub>H<sub>19</sub>N<sub>3</sub>O<sub>2</sub>S FW 281,37

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Cyclopentylisocyanide

GEO-02903



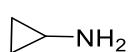
[68498-54-4]

C<sub>6</sub>H<sub>9</sub>N FW 95,14

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Cyclopropylamine

GEO-00889



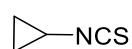
[765-30-0]

C<sub>3</sub>H<sub>7</sub>N FW 57,10

---

Cyclopropyl isothiocyanate, 97 %

GEO-00892



[56601-42-4]

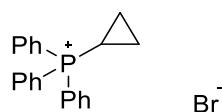
C<sub>4</sub>H<sub>5</sub>NS FW 99,16

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Cyclopropyltriphenylphosphonium

bromide, 98%

GEO-00894



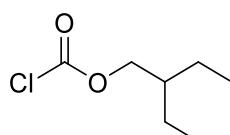
[14114-05-7]

C<sub>21</sub>H<sub>20</sub>BrP FW 383,27

---

2-Ethylbutyl chloroformate, 95%

GEO-04481



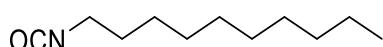
[58906-64-2]

C<sub>7</sub>H<sub>13</sub>ClO<sub>2</sub> FW 164,63

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Decyl isocyanate

GEO-03778



[1191-69-1]

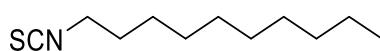
C<sub>11</sub>H<sub>21</sub>NO FW 183,29

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**1-Decyl isothiocyanate**

GEO-03388



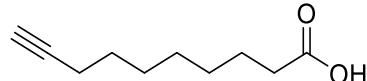
[24540-94-1]

CH<sub>3</sub>(CH<sub>2</sub>)<sub>9</sub>NCS FW 199,35

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**9-Decynoic acid**

GEO-03731



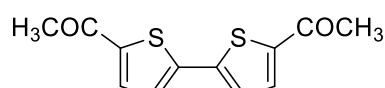
[1642-49-5]

C<sub>10</sub>H<sub>16</sub>O<sub>2</sub> FW 168,24

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**5,5'-Diacetyl-2,2'-bithienyl, 97%**

GEO-00904



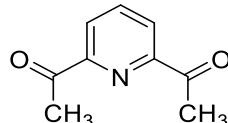
[18494-73-0]

C<sub>12</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub> FW 250,33

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**2,6-Diacetylpyridine, 99%**

GEO-00906



[1129-30-2]

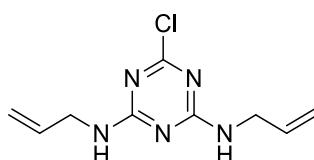
C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

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**N,N'-Diallyl-6-chloro-1,3,5-triazine-2,4-**

diamine, 95%

GEO-04218



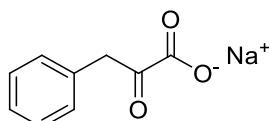
[15468-86-7]

C<sub>9</sub>H<sub>12</sub>ClN<sub>5</sub> FW 225,68

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**Phenylpyruvic acid sodium salt, 95%**

GEO-04264



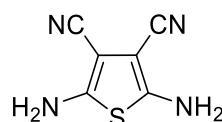
[114-76-1]

C<sub>9</sub>H<sub>7</sub>NaO<sub>3</sub> FW 186,14

---

**2,5-Diamino-3,4-dicyanothiophene, 95%**

GEO-00912



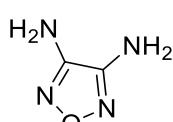
[17989-89-8]

C<sub>6</sub>H<sub>4</sub>N<sub>4</sub>S FW 164,19

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**3,4-Diaminofurazan, 97%**

GEO-00916



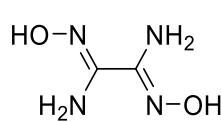
[17220-38-1]

C<sub>2</sub>H<sub>4</sub>N<sub>4</sub>O FW 100,08

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**Diaminoglyoxime, 99%**

GEO-00917



[2580-79-2]

C<sub>2</sub>H<sub>6</sub>N<sub>4</sub>O<sub>2</sub> FW 118,10

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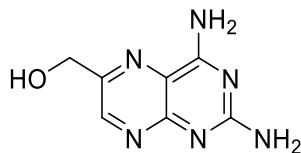
**2,4-Diamino-6-(hydroxymethyl)pteridine**

95%

GEO-00918

[945-24-4]

C<sub>7</sub>H<sub>8</sub>N<sub>6</sub>O FW 192,18



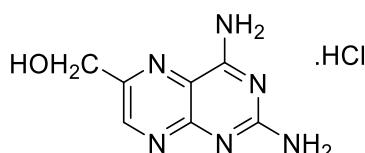
**2,4-Diamino-6-(hydroxymethyl)pteridine**

hydrochloride

GEO-00919

[73978-41-3]

C<sub>7</sub>H<sub>8</sub>N<sub>6</sub>O · HCl FW 228,64

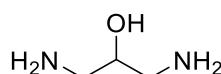


**1,3-Diamino-2-hydroxypropane, 97%**

GEO-00920

[616-29-5]

C<sub>3</sub>H<sub>10</sub>N<sub>2</sub>O FW 90,12

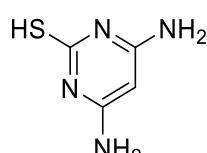


**4,6-Diamino-2-mercaptopurine**

GEO-00921

[1004-39-3]

C<sub>4</sub>H<sub>6</sub>N<sub>4</sub>S FW 142,18

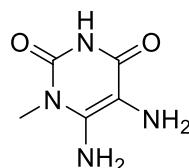


**5,6-Diamino-1-methyluracil**

GEO-00922

[6972-82-3]

C<sub>5</sub>H<sub>8</sub>N<sub>4</sub>O<sub>2</sub> FW 156,14



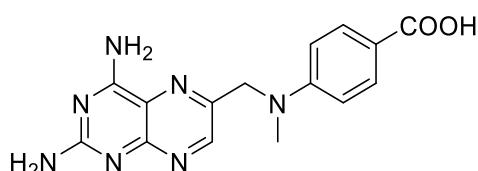
**4-(N-(2,4-Diamino-6-pteridinylmethyl)-**

**N-methylamino)benzoic acid**

GEO-03114

[19741-14-1]

C<sub>15</sub>H<sub>15</sub>N<sub>7</sub>O<sub>2</sub> FW 325,33

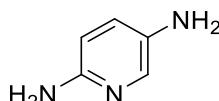


**2,5-Diaminopyridine, 99%**

GEO-04049

[4318-76-7]

C<sub>5</sub>H<sub>7</sub>N<sub>3</sub> FW 109,13



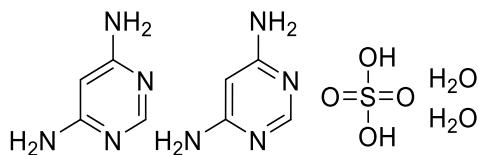
**4,6-Diaminopyrimidine hemisulfate**

monohydrate, 98%

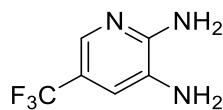
GEO-00928

[77709-02-5]

C<sub>4</sub>H<sub>6</sub>N<sub>4</sub> · 0,5H<sub>2</sub>SO<sub>4</sub> · H<sub>2</sub>O FW 177,18

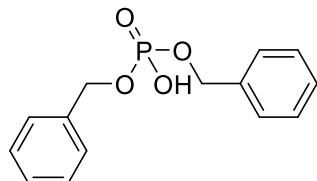


**2,3-Diamino-5-trifluoromethylpyridine**  
GEO-02849



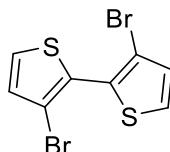
[107867-51-6]  
 $C_6H_6F_3N_3$  FW 177,13

**Dibenzyl phosphate, 99%**  
GEO-00941



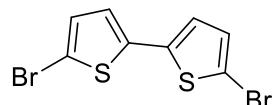
[1623-08-1]  
 $C_{14}H_{15}O_4P$  FW 278,24

**3,3'-Dibromo-2,2'-bithiophene, 99 %**  
GEO-00945



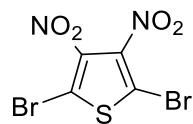
[51751-44-1]  
 $C_8H_4Br_2S_2$  FW 324,048

**5,5'-Dibromo-2,2'-bithiophene, 99%**  
GEO-00946



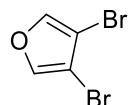
[4805-22-5]  
 $C_8H_4Br_2S_2$  FW 324,05

**2,5-Dibromo-3,4-dinitrothiophene, 98%**  
GEO-03863



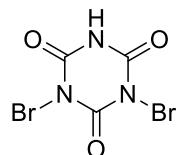
[52431-30-8]  
 $C_4Br_2N_2O_4S$  FW 331,92

**3,4-Dibromofuran, 95%**  
GEO-03971



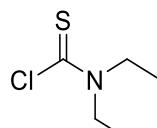
[32460-02-9]  
 $C_4H_2Br_2O$  FW 225,87

**Dibromoisocyanuric acid, 97%**  
GEO-04303



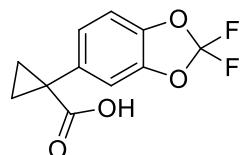
[15114-43-9]  
 $C_3HBr_2N_3O_3$  FW 286,87

**Diethylthiocarbamoyl chloride**  
GEO-03231



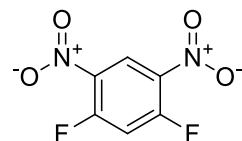
[88-11-9]  
 $C_5H_{10}ClNS$  FW 151,65

**1-(2,2-Difluorobenzo[1,3]dioxol-5-yl)-cyclopropanecarboxylic acid, 97%**  
GEO-04309



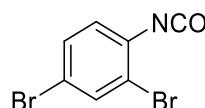
[862574-88-7]  
 $C_{11}H_8F_2O_4$  FW 242,18

1,5-Difluoro-2,4-dinitrobenzene, 98%  
GEO-04311



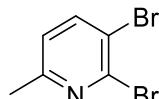
[327-92-4]  
 $C_6H_2F_2N_2O_4$  FW 204,09

2,4-Dibromophenyl isocyanate, 98%  
GEO-00966



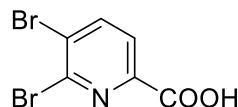
[55076-90-9]  
 $C_7H_3Br_2NO$  FW 276,92

2,3-Dibromo-6-picoline, 98%  
GEO-02488



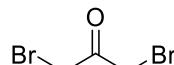
[261373-04-0]  
 $C_6H_5Br_2N$  FW 250,92

5,6-Dibromopicolinic acid, 98%  
GEO-02489



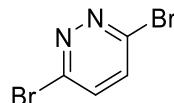
[29241-64-3]  
 $C_6H_3Br_2NO_2$  FW 280,90

1,3-Dibromo-2-propanone, 99%  
GEO-00967



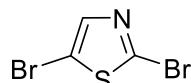
[816-39-7]  
 $C_3H_4Br_2O$  FW 215,87

3,6-Dibromopyridazine, 98%  
GEO-00969



[17973-86-3]  
 $C_4H_2Br_2N_2$  FW 237,88

2,5-Dibromothiazole, 98%  
GEO-00973



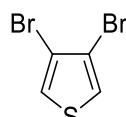
[4175-78-4]  
 $C_3HBr_2NS$  FW 242,92

2,3-Dibromothiophene, 97%  
GEO-00974



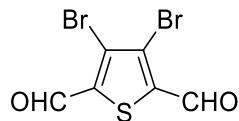
[3140-93-0]  
 $C_4H_2Br_2S$  FW 241,93

3,4-Dibromothiophene, 98%  
GEO-00977



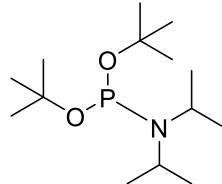
[3141-26-2]  
 $C_4H_2Br_2S$  FW 241,93

3,4-Dibromothiophene-2,5-dicarboxaldehyde, 98%  
GEO-00978



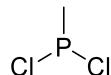
[25373-20-0]  
C<sub>6</sub>H<sub>2</sub>Br<sub>2</sub>O<sub>2</sub>S FW 297,77

N-Di-tert-butoxyphosphanyl-N-isopropylpropan-2-amine, 95%  
GEO-03953



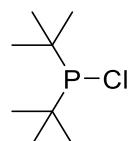
[137348-86-8]  
C<sub>14</sub>H<sub>32</sub>NO<sub>2</sub>P FW 277,39

Dichloromethylphosphine, 97%  
GEO-00992



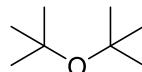
[676-83-5]  
CH<sub>3</sub>Cl<sub>2</sub>P FW 116,91

Di-tert-butylchlorophosphine, 96%  
GEO-01258



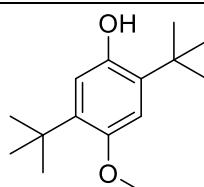
[13716-10-4]  
C<sub>8</sub>H<sub>18</sub>ClP FW 180,66

Di-tert-butyl ether, 99%  
GEO-01260



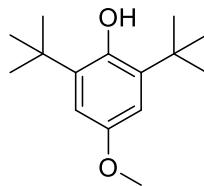
[6163-66-2]  
C<sub>8</sub>H<sub>18</sub>O FW 130,23

2,5-Di-tert-butyl-4-methoxyphenol, 97%  
GEO-01261



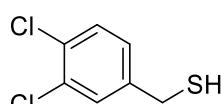
[1991-52-2]  
C<sub>15</sub>H<sub>24</sub>O<sub>2</sub> FW 236,35

2,6-Di-tert-butyl-4-methoxyphenol, 97%  
GEO-01266



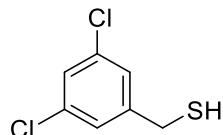
[489-01-0]  
C<sub>15</sub>H<sub>24</sub>O<sub>2</sub> FW 236,35

3,4-Dichlorobenzene-methanethiol, 98%  
GEO-00980



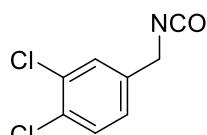
[36480-40-7]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>S FW 193,10

**3,5-Dichlorobzenemethanethiol**  
GEO-03033



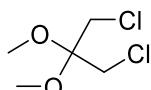
[65963-17-9]  
C<sub>7</sub>H<sub>6</sub>Cl<sub>2</sub>S FW 193,09

**3,4-Dichlorobenzyl isocyanate**  
GEO-03254



[19752-09-1]  
C<sub>8</sub>H<sub>5</sub>Cl<sub>2</sub>NO FW 202,04

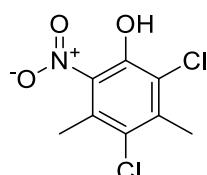
**1,3-Dichloro-2,2-dimethoxypropane, 97%**  
GEO-04700



NEW

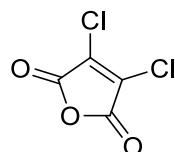
[6626-57-9]  
C<sub>5</sub>H<sub>10</sub>Cl<sub>2</sub>O<sub>2</sub> FW 173,04

**2,4-Dichloro-3,5-dimethyl-6-nitrophenol,**  
98%  
GEO-04305



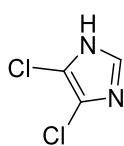
[70444-49-4]  
C<sub>8</sub>H<sub>7</sub>Cl<sub>2</sub>NO<sub>3</sub> FW 236,05

**3,4-Dichlorofuran-2,5-dione, 98%**  
GEO-04390



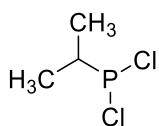
[1122-17-4]  
C<sub>4</sub>Cl<sub>2</sub>O<sub>3</sub> FW 166,95

**4,5-Dichloroimidazole**  
GEO-02647



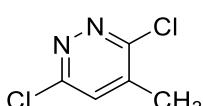
[15965-30-7]  
C<sub>3</sub>H<sub>2</sub>Cl<sub>2</sub>N<sub>2</sub> FW 136,97

**Dichloroisopropylphosphine, 97%**  
GEO-01021



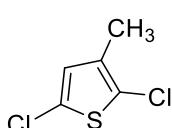
[25235-15-8]  
C<sub>3</sub>H<sub>7</sub>Cl<sub>2</sub>P FW 144,967

**3,6-Dichloro-4-methylpyridazine, 98%**  
GEO-00993



[19064-64-3]  
C<sub>5</sub>H<sub>4</sub>Cl<sub>2</sub>N<sub>2</sub> FW 163,01

**2,5-Dichloro-3-methylthiophene, 95%**  
GEO-00996



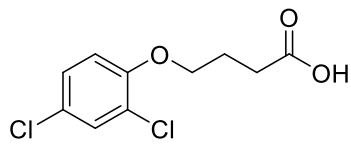
[17249-90-0]  
C<sub>5</sub>H<sub>4</sub>Cl<sub>2</sub>S FW 167,06

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4-(2,4-Dichlorophenoxy)butanoic acid,

98%

GEO-04121



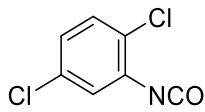
[94-82-6]

C<sub>10</sub>H<sub>10</sub>Cl<sub>2</sub>O<sub>3</sub> FW 249,09

---

2,5-Dichlorophenyl isocyanate, 97%

GEO-01005



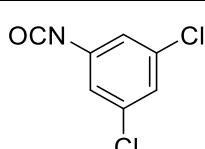
[5392-82-5]

C<sub>7</sub>H<sub>3</sub>Cl<sub>2</sub>NO FW 188,01

---

3,5-Dichlorophenyl isocyanate

GEO-01007



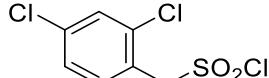
[34893-92-0]

C<sub>7</sub>H<sub>3</sub>Cl<sub>2</sub>NO FW 188,01

---

(2,4-Dichlorophenyl)-methanesulfonyl chloride, 97%

GEO-01001



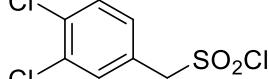
[88691-50-3]

C<sub>7</sub>H<sub>5</sub>Cl<sub>3</sub>O<sub>2</sub>S FW 259,53

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(3,4-Dichlorophenyl)-methanesulfonyl chloride, 97%

GEO-01002



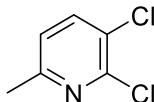
[85952-30-3]

C<sub>7</sub>H<sub>5</sub>Cl<sub>3</sub>O<sub>2</sub>S FW 259,53

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2,3-Dichloro-6-picoline, 98%

GEO-02491



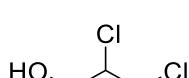
[54957-86-7]

C<sub>6</sub>H<sub>5</sub>Cl<sub>2</sub>N FW 162,02

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2,3-Dichloro-1-propanol, 96%

GEO-01009



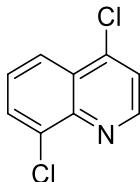
[616-23-9]

C<sub>3</sub>H<sub>6</sub>Cl<sub>2</sub>O FW 128,99

---

4,8-Dichloroquinoline, 97%

GEO-01017



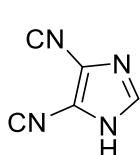
[21617-12-9]

C<sub>9</sub>H<sub>5</sub>Cl<sub>2</sub>N FW 198,05

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4,5-Dicyanoimidazole

GEO-01018



[1122-28-7]

C<sub>5</sub>H<sub>2</sub>N<sub>4</sub> FW 118,1

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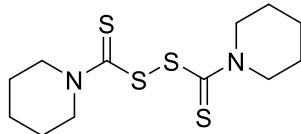
Dicyclopentamethylenethiuram disulfide

99%

GEO-01024

[94-37-1]

C<sub>12</sub>H<sub>20</sub>N<sub>2</sub>S<sub>4</sub> FW 320,53



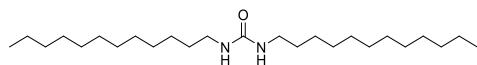
---

1,3-Didodecylurea, 98%

GEO-04575

[3542-20-9]

C<sub>25</sub>H<sub>52</sub>N<sub>2</sub>O FW 396,70



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(R,R)-(-)-1,2,3,4-Diepoxybutane ee 99+%

GEO-02727



[298-18-0]

C<sub>4</sub>H<sub>6</sub>O<sub>2</sub> FW 80,09

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(S,S)-(-)-1,2,3,4-Diepoxybutane ee 99+%

GEO-02728



[30031-64-2]

C<sub>4</sub>H<sub>6</sub>O<sub>2</sub> FW 80,09

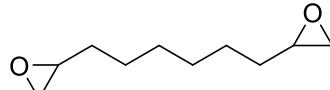
---

1,2,9,10-Diepoxydecane, 99+%

GEO-03954

[24854-67-9]

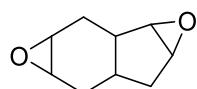
C<sub>10</sub>H<sub>18</sub>O<sub>2</sub> FW 170,25



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1,2-5,6-Diepoxyhexahydroindan (mixture of isomers), 97%

GEO-04639



NEW

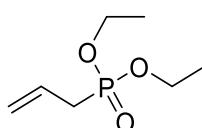
[2886-89-7]

C<sub>9</sub>H<sub>12</sub>O<sub>2</sub> FW 152,19

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Diethyl allylphosphonate

GEO-02809



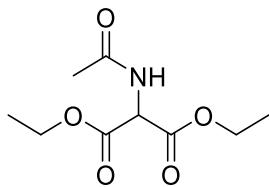
[1067-87-4]

C<sub>7</sub>H<sub>15</sub>O<sub>3</sub>P FW 178,17

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Diethyl acetamidomalonate

GEO-01032

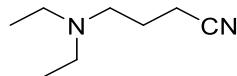


[1068-90-2]

C<sub>9</sub>H<sub>15</sub>NO<sub>5</sub> FW 217,22

4-(Diethylamino)butanenitrile, 97%

GEO-01033

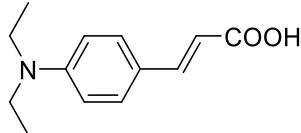


[5336-75-4]

C<sub>8</sub>H<sub>16</sub>N<sub>2</sub> FW 140,23

4-(N,N-Diethylamino)cinnamic acid

GEO-02810



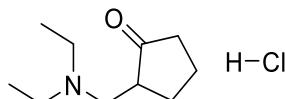
[78776-25-7]

C<sub>13</sub>H<sub>17</sub>NO<sub>2</sub> FW 219,18

2-[(Diethylamino)methyl]cyclopentanone

hydrochloride

GEO-01036



[82343-79-1]

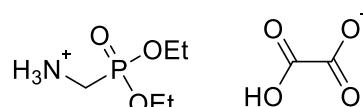
C<sub>10</sub>H<sub>20</sub>ClNO FW 205,73

Diethyl(aminomethyl)phosphonate

oxalate GEO-02648

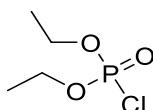
[117196-73-3]

C<sub>7</sub>H<sub>16</sub>NO<sub>7</sub>P FW 257,18



Diethyl chlorophosphate

GEO-02876

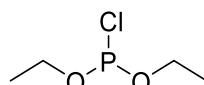


[814-49-3]

C<sub>4</sub>H<sub>10</sub>ClO<sub>3</sub>P FW 172,55

Diethyl chlorophosphite

GEO-03099

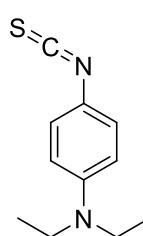


[589-57-1]

C<sub>4</sub>H<sub>10</sub>ClO<sub>2</sub>P FW 156,55

N,N-Diethyl-4-isothiocyanatoaniline, 97%

GEO-04702



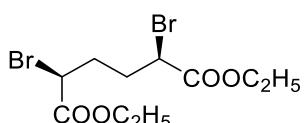
NEW

[84381-54-4]

C<sub>11</sub>H<sub>14</sub>N<sub>2</sub>S FW 206,31

Diethyl meso-2,5-dibromoadipate, 98%

GEO-01041

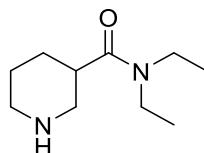


[54221-37-3]

C<sub>10</sub>H<sub>16</sub>Br<sub>2</sub>O<sub>4</sub> FW 360,05

N,N-Diethylnipecotamide, tech.

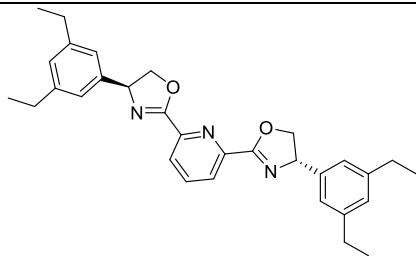
GEO-01047



[3367-95-1]

C<sub>10</sub>H<sub>20</sub>N<sub>2</sub>O FW 184,28

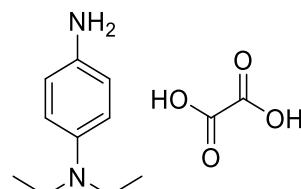
(4S)-4-(3,5-Diethylphenyl)-2-[6-[(4S)-4-(3,5-diethylphenyl)-4,5-dihydrooxazol-2-yl]-2-pyridyl]-4,5-dihydrooxazole, 95%  
GEO-03994



[1940149-74-5]  
C<sub>31</sub>H<sub>35</sub>N<sub>3</sub>O<sub>2</sub> FW 481,64

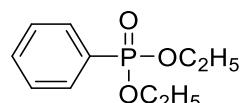
N,N-Diethyl-p-phenylenediamine oxalate,  
95%  
GEO-04710

[62637-92-7]  
C<sub>12</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub> FW 254,29



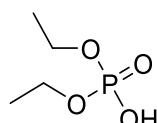
NEW

Diethyl phenylphosphonate, 98 %  
GEO-01048



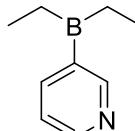
[1754-49-0]  
C<sub>10</sub>H<sub>15</sub>O<sub>3</sub>P FW 214,20

Diethyl phosphate, 99%  
GEO-01049



[598-02-7]  
C<sub>4</sub>H<sub>11</sub>O<sub>4</sub>P FW 154,10

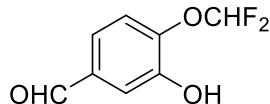
Diethyl(3-pyridyl)borane  
GEO-02614



[89878-14-8]  
C<sub>9</sub>H<sub>14</sub>BN FW 147,03

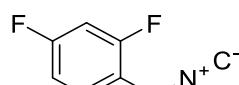
4-Difluoromethoxy-3-hydroxybenzaldehyde, 97%  
GEO-02629

[151103-08-1]  
C<sub>8</sub>H<sub>6</sub>F<sub>2</sub>O<sub>3</sub> FW 188,13



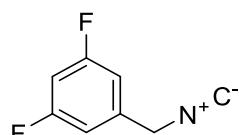
2,4-Difluoro-1-(isocyanomethyl)benzene  
GEO-03698

[730964-55-3]  
C<sub>8</sub>H<sub>5</sub>F<sub>2</sub>N FW 153,13



3,5-Difluoro-1-(isocyanomethyl)benzene  
GEO-03696

[N/A]  
C<sub>8</sub>H<sub>5</sub>F<sub>2</sub>N FW 153,13

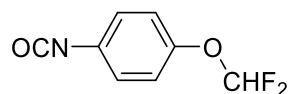


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4-(Difluoromethoxy)phenyl isocyanate,

98%

GEO-01054



[58417-15-5]

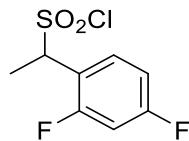
C<sub>8</sub>H<sub>5</sub>F<sub>2</sub>NO<sub>2</sub> FW 185,04

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1-(2,4-Difluorophenyl)ethane-1-sulfonyl

chloride

GEO-03055



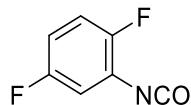
[1248002-37-0]

C<sub>8</sub>H<sub>7</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 240,65

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2,5-Difluorophenyl isocyanate, 98%

GEO-01059



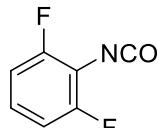
[39718-32-6]

C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NO FW 155,11

---

2,6-Difluorophenyl isocyanate, 97%

GEO-01058



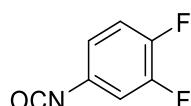
[65295-69-4]

C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NO FW 155,11

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3,4-Difluorophenyl isocyanate, 97%

GEO-01057



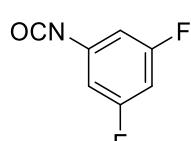
[42601-04-7]

C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NO FW 155,11

---

3,5-Difluorophenyl isocyanate, 97%

GEO-01060



[83594-83-6]

C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NO FW 155,11

---

2,6-Difluorophenyl isothiocyanate, 98%

GEO-01061



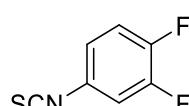
[207974-17-2]

C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NCS FW 171,17

---

3,4-Difluorophenyl isothiocyanate

GEO-02868



[113028-75-4]

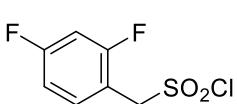
C<sub>7</sub>H<sub>3</sub>F<sub>2</sub>NS FW 171,16

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(2,4-Difluorophenyl)methanesulfonyl

chloride

GEO-01062



[179524-68-6]

C<sub>8</sub>H<sub>7</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63

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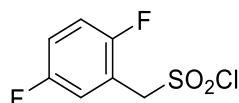
(2,5-Difluorophenyl)methanesulfonyl

chloride

GEO-01063

[179524-62-0]

C<sub>7</sub>H<sub>5</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63



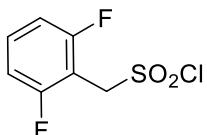
(2,6-Difluorophenyl)methanesulphonyl

chloride

GEO-03053

[179524-60-8]

C<sub>7</sub>H<sub>5</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63



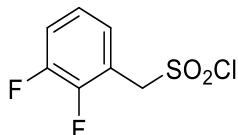
(2,3-Difluorophenyl)methanesulphonyl

chloride

GEO-03054

[886498-49-3]

C<sub>7</sub>H<sub>5</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63



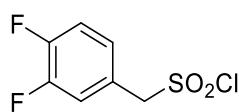
(3,4-Difluorophenyl)methanesulfonyl

chloride

GEO-01064

[163295-73-6]

C<sub>7</sub>H<sub>5</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63



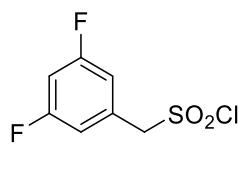
(3,5-Difluorophenyl)methanesulfonyl

chloride

GEO-01065

[163295-74-7]

C<sub>7</sub>H<sub>5</sub>ClF<sub>2</sub>O<sub>2</sub>S FW 226,63

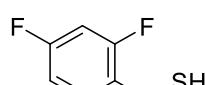


(2,4-Difluorophenyl)methanethiol

GEO-01066

[170924-51-3]

C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>S FW 160,19

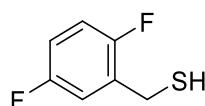


(2,5-Difluorophenyl)methanethiol

GEO-01067

[N/A]

C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>S FW 160,19

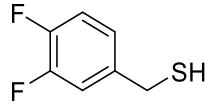


(3,4-Difluorophenyl)methanethiol

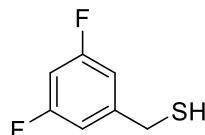
GEO-01068

[666752-97-2]

C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>S FW 160,19

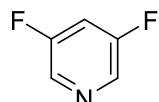


(3,5-Difluorophenyl)methanethiol  
GEO-01069



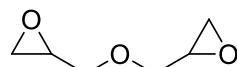
[358358-66-4]  
C<sub>7</sub>H<sub>6</sub>F<sub>2</sub>S FW 160,19

3,5-Difluoropyridine, 98%  
GEO-03900



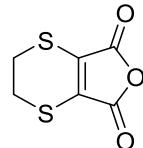
[71902-33-5]  
C<sub>5</sub>H<sub>3</sub>F<sub>2</sub>N FW 115,08

Diglycidyl ether, 95%  
GEO-04380



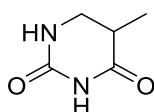
[2238-07-5]  
C<sub>6</sub>H<sub>10</sub>O<sub>3</sub> FW 130,14

2,3-Dihydro-1,4-dithiino[2,3-c]furan-5,7-dione, 97%  
GEO-01087



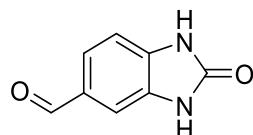
[10489-75-5]  
C<sub>6</sub>H<sub>4</sub>O<sub>3</sub>S<sub>2</sub> FW 188,22

5,6-Dihydro-5-methyluracil  
GEO-01093



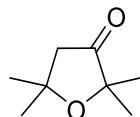
[696-04-8]  
C<sub>5</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 128,13

2,3-Dihydro-2-oxo-1H-benzimidazole-5-carboxaldehyde, 97%  
GEO-04057



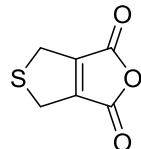
[106429-59-8]  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 162,15

Dihydro-2,2,5,5-tetramethyl-3(2H)-furanone  
GEO-01095



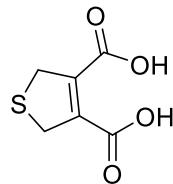
[5455-94-7]  
C<sub>8</sub>H<sub>14</sub>O<sub>2</sub> FW 142,20

4,6-Dihydro-1H,3H-thieno[3,4-c]furan-1,3-dione, 95%  
GEO-04022



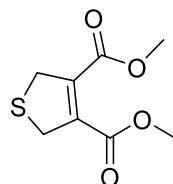
[75532-25-1]  
C<sub>6</sub>H<sub>4</sub>O<sub>3</sub>S FW 156,16

2,5-Dihydrothiophene-3,4-dicarboxylic acid, 97%  
GEO-04023



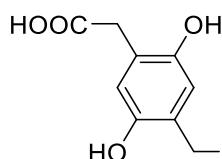
[20688-07-7]  
C<sub>6</sub>H<sub>6</sub>O<sub>4</sub>S FW 174,17

Dimethyl 2,5-dihydrothiophene-3,4-dicarboxylate, 95%  
GEO-04024



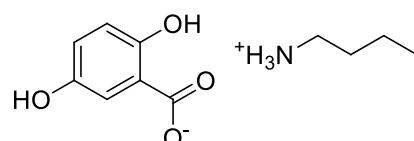
[20946-32-1]  
C<sub>8</sub>H<sub>10</sub>O<sub>4</sub>S FW 202,23

2,5-Dihydroxy-1,4-benzenediacetic acid  
99%  
GEO-01099



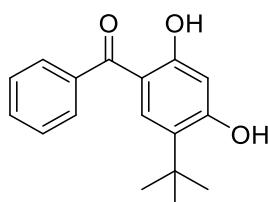
[5488-16-4]  
C<sub>10</sub>H<sub>10</sub>O<sub>6</sub> FW 226,19

2,5-Dihydroxybenzoic acid butylamine salt  
GEO-03807



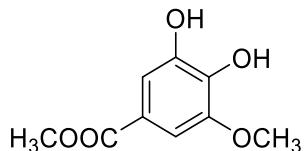
[666174-80-7]  
C<sub>11</sub>H<sub>17</sub>NO<sub>4</sub> FW 227,26

2,4-Dihydroxy-5-tert-butylbenzophenone, 98%  
GEO-00617



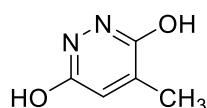
[4211-67-0]  
C<sub>17</sub>H<sub>18</sub>O<sub>3</sub> FW 270,32

3,4-Dihydroxy-5-methoxybenzoic acid methyl ester, 97%  
GEO-01104



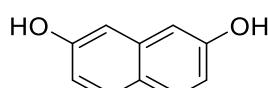
[3934-86-9]  
C<sub>9</sub>H<sub>10</sub>O<sub>5</sub> FW 198,17

3,6-Dihydroxy-4-methylpyridazine, 98%  
GEO-01105



[5754-18-7]  
C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,12

2,7-Dihydroxynaphthalene  
GEO-03800

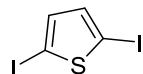


[582-17-2]  
C<sub>10</sub>H<sub>8</sub>O<sub>2</sub> FW 160,17

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2,5-Diiodothiophene, 98%

GEO-0111



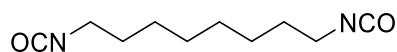
[625-88-7]

C<sub>4</sub>H<sub>2</sub>I<sub>2</sub>S FW 335,94

---

1,8-Diisocyanatoctane, 98%

GEO-0114



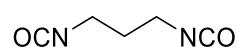
[10124-86-4]

C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub> FW 196,25

---

1,3-Diisocyanatopropane, 95%

GEO-04540



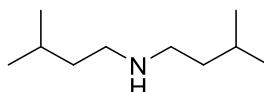
[3753-93-3]

C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,11

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Diisopentylamine, 97 %

GEO-0115



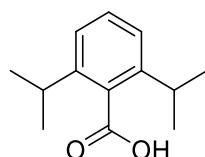
[544-00-3]

C<sub>10</sub>H<sub>23</sub>N FW 157,30

---

2,6-Diisopropylbenzoic acid

GEO-03256



[92035-95-5]

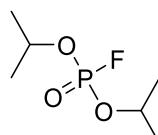
C<sub>13</sub>H<sub>18</sub>O<sub>2</sub> FW 206,28

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Diisopropyl fluorophosphate for biochemistry

99%

GEO-01118



[55-91-4]

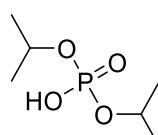
C<sub>6</sub>H<sub>14</sub>FO<sub>3</sub>P FW 184,15

sealed in 1g, 5g and 10g ampoules

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Diisopropylphosphate

GEO-01126



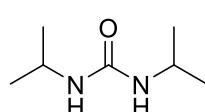
[1611-31-0]

C<sub>6</sub>H<sub>15</sub>O<sub>4</sub>P FW 182,16

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1,3-Diisopropylurea

GEO-03835



[4128-37-4]

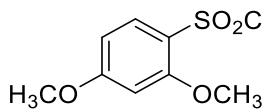
C<sub>7</sub>H<sub>16</sub>N<sub>2</sub>O FW 144,22

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2,4-Dimethoxybenzenesulfonyl chloride

98%

GEO-01133



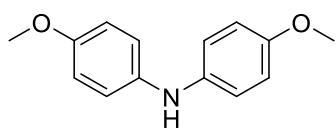
[63624-28-2]

C<sub>8</sub>H<sub>9</sub>ClO<sub>4</sub>S FW 236,67

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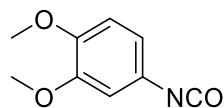
**4,4'-Dimethoxydiphenylamine**  
GEO-03785

[101-70-2]  
 $C_{14}H_{15}NO_2$  FW 229,28



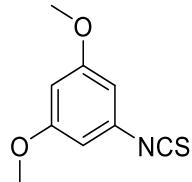
**3,4-Dimethoxyphenyl isocyanate**  
GEO-03403

[37527-66-5]  
 $C_9H_9NO_3$  FW 179,18



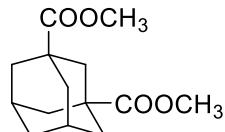
**3,5-Dimethoxyphenyl isothiocyanate**  
GEO-03791

[104968-58-3]  
 $C_9H_9NO_2S$  FW 195,24



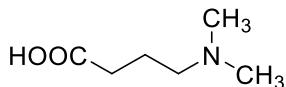
**Dimethyl 1,3-adamantanedicarboxylate**  
98%  
GEO-01144

[1459-95-6]  
 $C_{14}H_{20}O_4$  FW 252,31



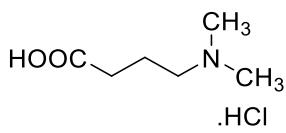
**4-(N,N-Dimethylamino)butanoic acid**  
GEO-02672

[693-11-8]  
 $C_6H_{13}NO_2$  FW 131,17



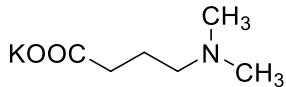
**4-(Dimethylamino)butanoic acid hydrochloride**  
GEO-02674

[69954-66-1]  
 $C_6H_{14}ClNO_2$  FW 167,64



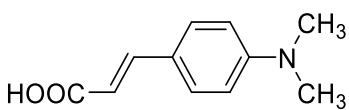
**4-(Dimethylamino)butanoic acid potassium salt**  
GEO-02673

[139620-14-7]  
 $C_6H_{12}KNO_2$  FW 169,26



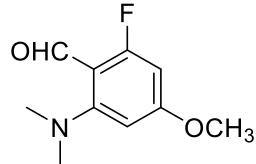
**4-(Dimethylamino)cinnamic acid, 98%**  
GEO-01146

[1552-96-1]  
 $C_{11}H_{13}NO_2$  FW 191,23



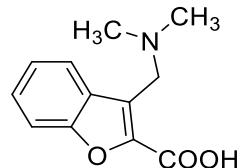
2-(Dimethylamino)-6-fluoro-4-methoxybenzaldehyde  
GEO-03498

[N/A]  
 $C_{10}H_{12}FNO_2$  FW 197,21



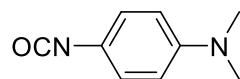
3-[(Dimethylamino)methyl]-2-benzofurancarboxylic acid, 97%  
GEO-01149

[1039892-27-7]  
 $C_{12}H_{13}NO_3$  FW 219,24



4-(Dimethylamino)phenyl isocyanate,  
98%

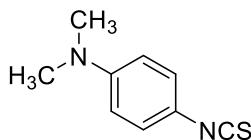
GEO-01150



[16315-59-6]  
 $C_9H_{10}N_2O$  FW 162,08

4-Dimethylaminophenyl isothiocyanate  
97%

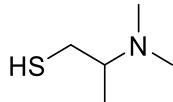
GEO-01151



[2131-64-8]  
 $C_9H_{10}N_2S$  FW 178,25

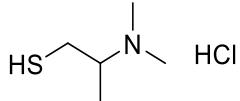
2-(Dimethylamino)-1-propanethiol  
GEO-03243

[66338-45-2]  
 $C_5H_{13}NS$  FW 119,22



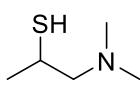
2-(Dimethylamino)-1-propanethiol hydrochloride  
GEO-03244

[101724-24-7]  
 $C_5H_{14}ClNS$  FW 155,69



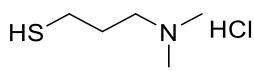
1-(Dimethylamino)-2-propanethiol  
GEO-03732

[1920-46-3]  
 $C_5H_{13}NS$  FW 119,22



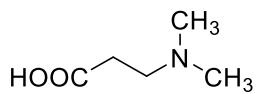
3-(Dimethylamino)-1-propanethiol hydrochloride  
GEO-03245

[38048-81-6]  
 $C_5H_{14}ClNS$  FW 155,69



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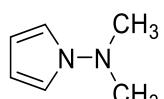
**3-(N,N-Dimethylamino)propionic acid**  
GEO-02675



[6300-04-5]  
C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> FW 117,15

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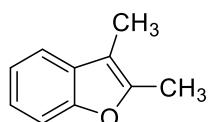
**1-(Dimethylamino)pyrrole, 99%**  
GEO-01154



[78307-76-3]  
C<sub>6</sub>H<sub>10</sub>N<sub>2</sub> FW 110,16

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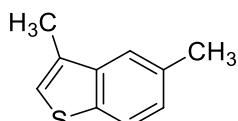
**2,3-Dimethylbenzofuran, 99%**  
GEO-01156



[3782-00-1]  
C<sub>10</sub>H<sub>10</sub>O FW 146,19

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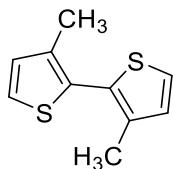
**3,5-Dimethylbenzo[b]thiophene, 97%**  
GEO-01158



[1964-45-0]  
C<sub>10</sub>H<sub>10</sub>S FW 162,25

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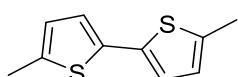
**3,3'-Dimethyl-2,2'-bithiophenyl, 97%**  
GEO-01159



[67984-20-7]  
C<sub>10</sub>H<sub>10</sub>S<sub>2</sub> FW 194,32

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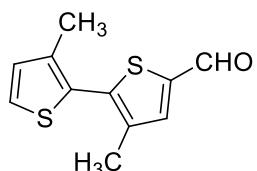
**5,5'-Dimethyl-2,2'-bithiophenyl, 98%**  
GEO-01160



[16303-58-5]  
C<sub>10</sub>H<sub>10</sub>S<sub>2</sub> FW 194,32

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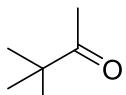
**3,3'-Dimethyl-2,2'-bithiophenyl-5-carboxaldehyde, 96%**  
GEO-01161



[887407-04-7]  
C<sub>11</sub>H<sub>10</sub>OS<sub>2</sub> FW 222,33

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**3,3-Dimethyl-2-butanone**  
GEO-02795

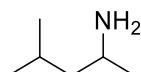


[75-97-8]  
C<sub>6</sub>H<sub>12</sub>O FW 100,16

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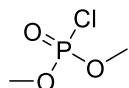
1,3-Dimethylbutylamine  
GEO-03466



[108-09-8]  
C<sub>6</sub>H<sub>15</sub>N FW 101,19

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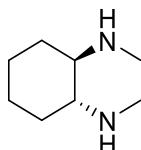
Dimethyl chlorophosphate  
GEO-02811



[813-77-4]  
C<sub>2</sub>H<sub>6</sub>ClO<sub>3</sub>P FW 144,49

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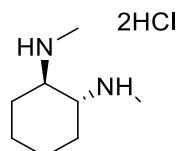
trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine  
GEO-02658



[68737-65-5]  
C<sub>8</sub>H<sub>18</sub>N<sub>2</sub> FW 142,24

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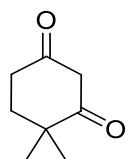
trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride  
GEO-01167



[70708-33-7]  
C<sub>8</sub>H<sub>20</sub>Cl<sub>2</sub>N<sub>2</sub> FW 215,17

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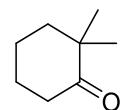
4,4-Dimethylcyclohexane-1,3-dione  
GEO-02812



[562-46-9]  
C<sub>8</sub>H<sub>12</sub>O<sub>2</sub> FW 140,18

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2,2-Dimethylcyclohexan-1-one  
GEO-04653

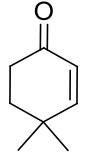


NEW

[1193-47-1]  
C<sub>8</sub>H<sub>14</sub>O FW 126,20

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4,4-Dimethyl-2-cyclohexen-1-one, 97%  
GEO-01169



[1073-13-8]  
C<sub>8</sub>H<sub>12</sub>O FW 124,18

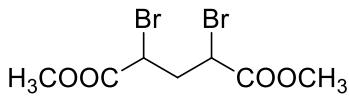
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**Dimethyl 2,4-dibromoglutarate**

GEO-01171

[869-09-0]

C<sub>7</sub>H<sub>10</sub>Br<sub>2</sub>O<sub>4</sub> FW 317,96



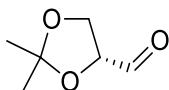
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**(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde**

GEO-01173

[15186-48-8]

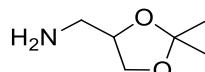
C<sub>6</sub>H<sub>10</sub>O<sub>3</sub> FW 130,14



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**(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine**

GEO-01182



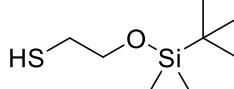
[22195-47-7]

C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> FW 131,17

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**2-[(1,1-Dimethylethyl)dimethylsilyl]oxyethanethiol, 95%**

GEO-04479



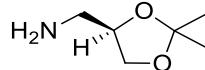
[76855-57-7]

C<sub>8</sub>H<sub>20</sub>OSSi FW 192,39

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**(R)-(-)-(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine**

GEO-01180



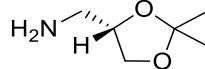
[103883-30-3]

C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> FW 131,17

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**(S)-(+)-(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine**

GEO-01181



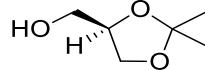
[82954-65-2]

C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub> FW 131,17

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**(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol**

GEO-01175



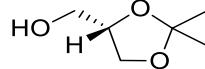
[14347-78-5]

C<sub>6</sub>H<sub>12</sub>O<sub>3</sub> FW 132,16

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**(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol**

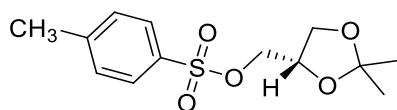
GEO-01176



[22323-82-6]

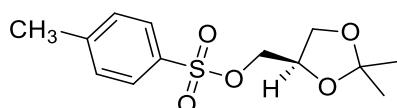
C<sub>6</sub>H<sub>12</sub>O<sub>3</sub> FW 132,16

(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-yl  
methyl p-toluenesulfonate  
GEO-01178



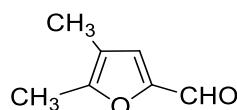
[23788-74-1]  
C<sub>13</sub>H<sub>18</sub>O<sub>5</sub>S FW 286,34

(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-yl  
methyl p-toluenesulfonate  
GEO-01179



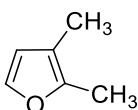
[23735-43-5]  
C<sub>13</sub>H<sub>18</sub>O<sub>5</sub>S FW 286,34

4,5-Dimethyl-2-furaldehyde, 98%  
GEO-01189



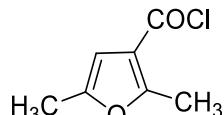
[52480-43-0]  
C<sub>7</sub>H<sub>8</sub>O FW 124,14

2,3-Dimethylfuran, 99%  
GEO-01190



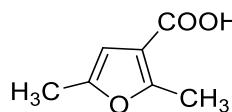
[14920-89-9]  
C<sub>6</sub>H<sub>8</sub>O FW 96,12

2,5-Dimethylfuran-3-carbonyl chloride  
96%  
GEO-01192



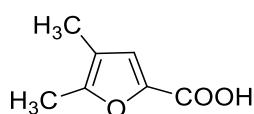
[50990-93-7]  
C<sub>7</sub>H<sub>7</sub>ClO<sub>2</sub> FW 158,58

2,5-Dimethyl-3-furoic acid, 98%  
GEO-01193



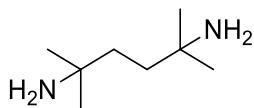
[636-44-2]  
C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

4,5-Dimethyl-2-furoic acid, 98%  
GEO-01194



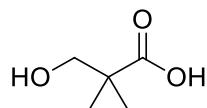
[89639-83-8]  
C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

2,5-Dimethylhexane-2,5-diamine, 94%  
GEO-03843



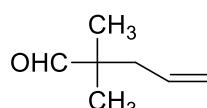
[23578-35-0]  
C<sub>8</sub>H<sub>20</sub>N<sub>2</sub> FW 144,26

2,2-Dimethyl-3-hydroxypropionic acid,  
98%  
GEO-01199



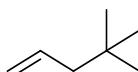
[4835-90-9]  
C<sub>5</sub>H<sub>10</sub>O<sub>3</sub> FW 118,13

2,2-Dimethyl-4-pentenal, 97%  
GEO-01206



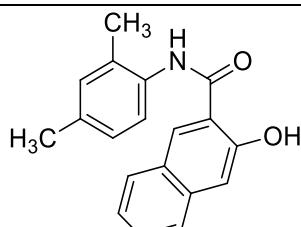
[5497-67-6]  
C<sub>7</sub>H<sub>12</sub>O FW 112,17

4,4-Dimethyl-1-pentene  
GEO-03802



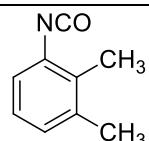
[762-62-9]  
C<sub>7</sub>H<sub>14</sub> FW 98,19

N-(2,4-Dimethylphenyl)-3-hydroxy-2-naphthalenecarboxamide  
GEO-02679



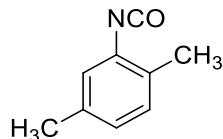
[92-75-1]  
C<sub>19</sub>H<sub>17</sub>NO<sub>2</sub> FW 291,35

2,3-Dimethylphenyl isocyanate, 98%  
GEO-01211



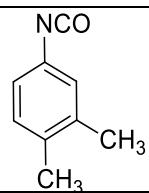
[1591-99-7]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

2,5-Dimethylphenyl isocyanate, 98%  
GEO-01212



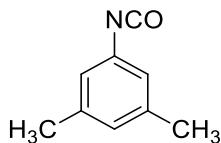
[40397-98-6]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

3,4-Dimethylphenyl isocyanate, 99%  
GEO-02567



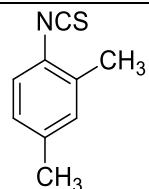
[51163-27-0]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

3,5-Dimethylphenyl isocyanate  
GEO-02836



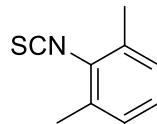
[54132-75-1]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

2,4-Dimethylphenyl isothiocyanate  
GEO-01213



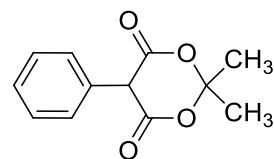
[39842-01-8]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24

2,6-Dimethylphenyl isothiocyanate  
GEO-03404



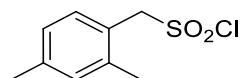
[19241-16-8]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24

2,2-Dimethyl-5-phenyl-1,3-dioxane-4,6-dione, 98%  
GEO-01209



[15231-78-4]  
C<sub>12</sub>H<sub>12</sub>O<sub>4</sub> FW 220,22

(2,4-Dimethylphenyl)methanesulfonyl chloride  
GEO-03052



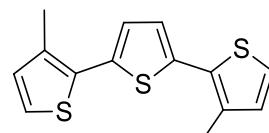
[1216081-74-1]  
C<sub>9</sub>H<sub>11</sub>ClO<sub>2</sub>S FW 218,70

Dimethylphosphine oxide  
GEO-03211



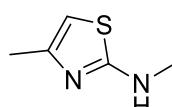
[7211-39-4]  
C<sub>2</sub>H<sub>7</sub>OP FW 78,05

3,3''-Dimethyl-2,2',5',2''-terthiophene  
96%  
GEO-01222



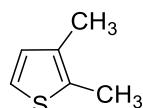
[81294-15-7]  
C<sub>14</sub>H<sub>12</sub>S<sub>3</sub> FW 276,44

N,4-dimethyl-1,3-thiazol-2-amine, 98%  
GEO-04167



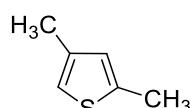
[2161-68-4]  
C<sub>5</sub>H<sub>8</sub>N<sub>2</sub>S FW 128,19

2,3-Dimethylthiophene, 97%  
GEO-01225



[632-16-6]  
C<sub>6</sub>H<sub>8</sub>S FW 112,18

2,4-Dimethylthiophene, 95%  
GEO-01226

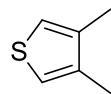


[638-00-6]  
C<sub>6</sub>H<sub>8</sub>S FW 112,18

---

**3,4-Dimethylthiophene**

GEO-01227



[632-15-5]

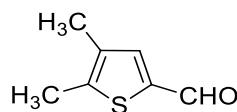
C<sub>6</sub>H<sub>8</sub>S FW 112,19

---

**4,5-Dimethylthiophene-2-carboxaldehyde**

98%

GEO-01228



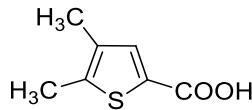
[5928-48-3]

C<sub>7</sub>H<sub>8</sub>OS FW 140,19

---

**4,5-Dimethylthiophene-2-carboxylic acid**

GEO-01229



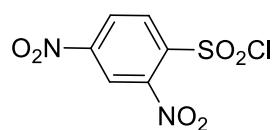
[40808-24-0]

C<sub>7</sub>H<sub>8</sub>O<sub>2</sub>S FW 156,20

---

**2,4-Dinitrobenzenesulfonyl chloride, 98%**

GEO-01231



[1656-44-6]

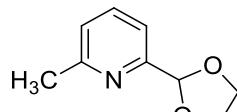
C<sub>6</sub>H<sub>3</sub>ClN<sub>2</sub>O<sub>6</sub>S FW 266,61

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**2-(1,3-Dioxolan-2-yl)-6-methylpyridine**

97%

GEO-01127



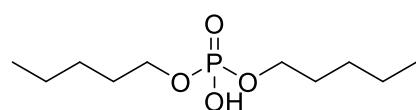
[92765-75-8]

C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub> FW 165,19

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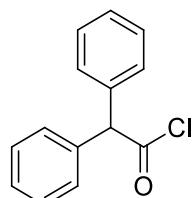
**Dipentyl hydrogen phosphate, 98%**

GEO-04525



**Diphenylacetyl chloride, 96%**

GEO-02786



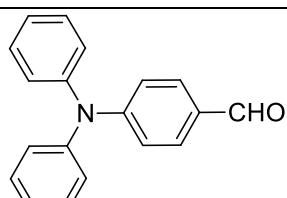
[1871-76-7]

C<sub>14</sub>H<sub>11</sub>ClO FW 230,69

---

**4-Diphenylaminobenzaldehyde, 96 %**

GEO-01236

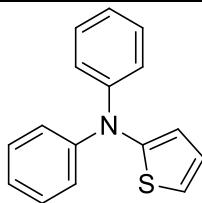


[4181-05-9]

C<sub>19</sub>H<sub>15</sub>NO FW 273,33

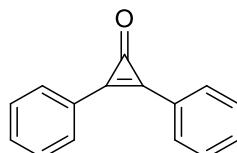
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2-(N,N-Diphenylamino)thiophene  
GEO-02543



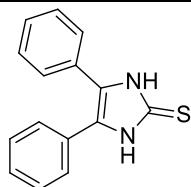
[174904-78-0]  
C<sub>16</sub>H<sub>13</sub>NS FW 251,35

1,2-Diphenylcyclopropen-3-one  
GEO-01240



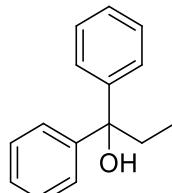
[886-38-4]  
C<sub>15</sub>H<sub>10</sub>O FW 206,24

4,5-Diphenyl-2-imidazolethiol, 97%  
GEO-01241

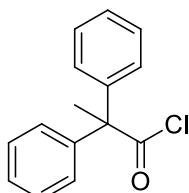


[2349-58-8]  
C<sub>15</sub>H<sub>12</sub>N<sub>2</sub>S FW 252,33

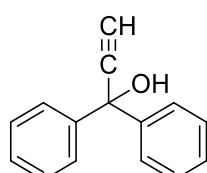
1,1-Diphenyl-1-propanol, 97%  
GEO-04160



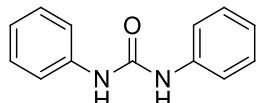
2,2-Diphenylpropanoyl chloride, 98%  
GEO-04437



1,1-Diphenyl-2-propyn-1-ol  
GEO-02729

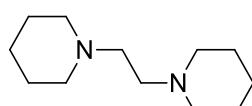


1,3-Diphenylurea, 98%  
GEO-04213



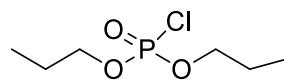
[102-07-8]  
C<sub>13</sub>H<sub>12</sub>N<sub>2</sub>O FW 212,25

1,2-Dipiperidinoethane, 98%  
GEO-01248



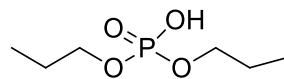
[1932-04-3]  
C<sub>12</sub>H<sub>24</sub>N<sub>2</sub> FW 196,34

Dipropyl chlorophosphate, 97%  
GEO-01250



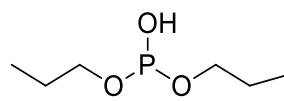
[2510-89-6]  
C<sub>6</sub>H<sub>14</sub>ClO<sub>3</sub>P FW 200,60

Dipropylphosphate  
GEO-01251

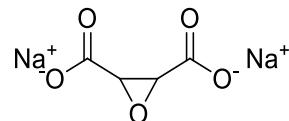


[1804-93-9]  
C<sub>6</sub>H<sub>15</sub>O<sub>4</sub>P FW 182,16

Dipropyl phosphite, 97%  
GEO-01252

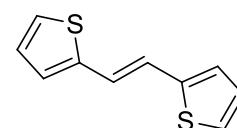


Disodium epoxysuccinate  
GEO-03754



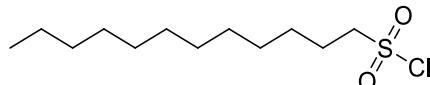
[40618-18-6]  
C<sub>4</sub>H<sub>2</sub>Na<sub>2</sub>O<sub>5</sub> FW 176,04

trans-1,2-Di(2-thienyl)ethylene  
GEO-01269



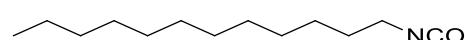
[13640-78-3]  
C<sub>10</sub>H<sub>8</sub>S<sub>2</sub> FW 192,29

Dodecane-1-sulfonyl chloride, 98%  
GEO-04212



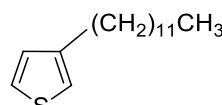
[10147-40-7]  
C<sub>12</sub>H<sub>25</sub>ClO<sub>2</sub>S FW 268,84

Dodecyl isocyanate, 98%  
GEO-01277



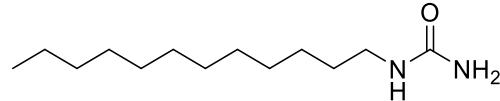
[4202-38-4]  
C<sub>13</sub>H<sub>25</sub>NO FW 211,35

3-Dodecylthiophene, 97%  
GEO-01280



[104934-52-3]  
C<sub>16</sub>H<sub>28</sub>S FW 211,35

1-Dodecylurea, 98%  
GEO-04574



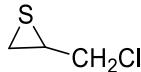
[2158-09-0]  
C<sub>13</sub>H<sub>28</sub>N<sub>2</sub>O FW 228,38

Epifluorohydrin, 98%  
GEO-01282



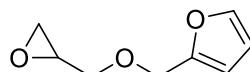
[503-09-3]  
C<sub>3</sub>H<sub>5</sub>FO FW 76,06

Epithioclorhydrine, 97%  
GEO-01283



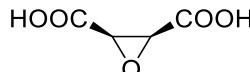
[3221-15-6]  
C<sub>3</sub>H<sub>5</sub>ClS FW 108,59

Furfuryl glycidyl ether, 97%  
2,3-Epoxypropyl-furfurylether  
GEO-01293



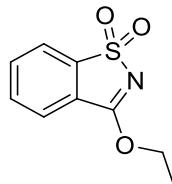
[5380-87-0]  
C<sub>8</sub>H<sub>10</sub>O<sub>3</sub> FW 154,17

cis-Epoxysuccinic acid, 98%  
GEO-01295



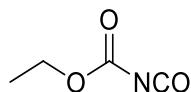
[16533-72-5]  
C<sub>4</sub>H<sub>4</sub>O<sub>5</sub> FW 132,07

3-Ethoxy-1,2-benzothiazole-1,1-dioxide,  
98%  
GEO-04003



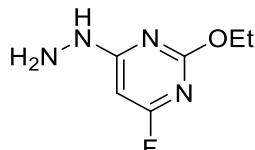
[18712-15-7]  
C<sub>9</sub>H<sub>9</sub>NO<sub>3</sub>S FW 211,24

Ethoxycarbonyl isocyanate, 97%  
GEO-01300



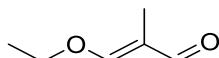
[19617-43-7]  
C<sub>4</sub>H<sub>5</sub>NO<sub>3</sub> FW 115,09

2-Ethoxy-4-fluoro-6-hydrazinylpyrimidine  
GEO-02650



[166524-66-9]  
C<sub>6</sub>H<sub>9</sub>FN<sub>4</sub>O FW 172,16

3-Ethoxymethacrolein, 96%  
GEO-04327



[42588-57-8]  
C<sub>6</sub>H<sub>10</sub>O<sub>2</sub> FW 114,14

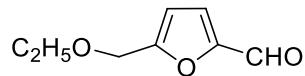
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**5-(Ethoxymethyl)-2-furaldehyde**

GEO-02730

[1917-65-3]

C<sub>8</sub>H<sub>10</sub>O<sub>3</sub> FW 154,17



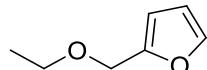
---

**2-(Ethoxymethyl)furan**

GEO-02869

[6270-56-0]

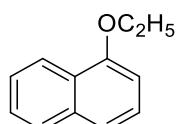
C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> FW 126,16



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**1-Ethoxynaphthalene, 96%**

GEO-01305



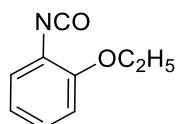
[5328-01-8]

C<sub>12</sub>H<sub>12</sub>O FW 172,23

---

**2-Ethoxyphenyl isocyanate, 98%**

GEO-01306



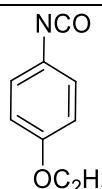
[5395-71-1]

C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

---

**4-Ethoxyphenyl isocyanate, 99%**

GEO-01307



[32459-62-4]

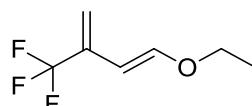
C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

---

**1-Ethoxy-3-trifluoromethyl-1,3-**

**butadiene, 95%**

GEO-04411



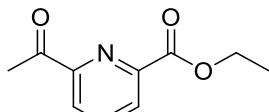
[59938-06-6]

C<sub>6</sub>H<sub>7</sub>F<sub>3</sub>O<sub>2</sub> FW 168,12

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**Ethyl 6-acetyl-2-pyridinecarboxylate**

GEO-01309



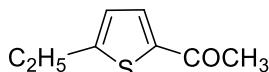
[114578-70-0]

C<sub>10</sub>H<sub>11</sub>NO<sub>3</sub> FW 193,20

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**2-Ethyl-5-acetylthiophene**

GEO-02758



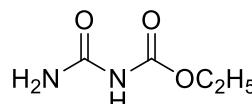
[18761-46-1]

C<sub>8</sub>H<sub>10</sub>OS FW 154,23

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**Ethyl allophanate, 98%**

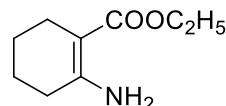
GEO-01310



[626-36-8]

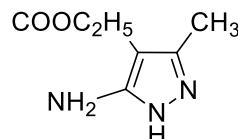
C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>3</sub> FW 132,12

Ethyl 2-amino-1-cyclohexene-1-carboxylate  
GEO-03438



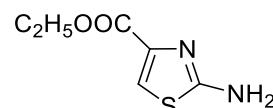
[1128-OO-3]  
C<sub>9</sub>H<sub>15</sub>NO<sub>2</sub> FW 169,22

Ethyl 3-amino-5-methyl-1H-pyrazole-4-carboxylate  
GEO-03006



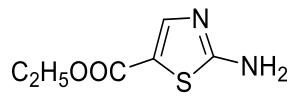
[23286-70-6]  
C<sub>7</sub>H<sub>11</sub>N<sub>3</sub>O<sub>2</sub> FW 169,18

Ethyl 2-aminothiazole-4-carboxylate  
GEO-01316



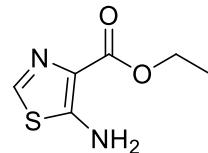
[5398-36-7]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>S FW 172,21

Ethyl 2-aminothiazole-5-carboxylate, 98%  
GEO-01317



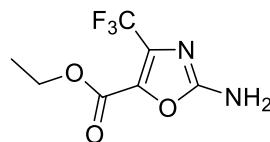
[32955-21-8]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>S FW 172,21

Ethyl 5-aminothiazole-4-carboxylate,  
98%  
GEO-03986



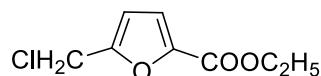
[18903-18-9]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>S FW 172,20

Ethyl 2-amino-4-trifluoromethyloxazole-5-carboxylate  
GEO-02774



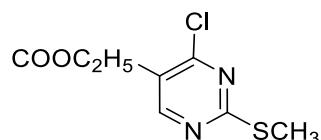
[135026-17-4]  
C<sub>7</sub>H<sub>7</sub>F<sub>3</sub>N<sub>2</sub>O<sub>3</sub> FW 224,14

Ethyl 5-(chloromethyl)-2-furancarboxylate, 97%  
GEO-01329



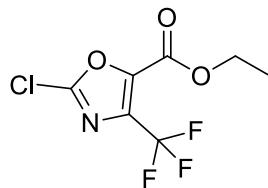
[2528-00-9]  
C<sub>8</sub>H<sub>9</sub>ClO<sub>3</sub> FW 188,61

Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 99%  
GEO-01330



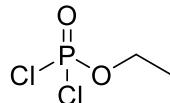
[5909-24-0]  
C<sub>8</sub>H<sub>9</sub>ClN<sub>2</sub>O<sub>2</sub>S FW 232,69

Ethyl 2-Chloro-4-trifluoromethylloxazole-5-carboxylate  
GEO-01332



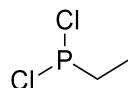
[78451-14-6]  
C<sub>7</sub>H<sub>5</sub>ClF<sub>3</sub>NO<sub>3</sub> FW 243,57

Ethyl dichlorophosphate, 97%  
GEO-01336

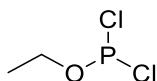


[1498-51-7]  
C<sub>2</sub>H<sub>5</sub>Cl<sub>2</sub>O<sub>2</sub>P FW 162,94

Ethyl dichlorophosphine, 95%  
GEO-04496

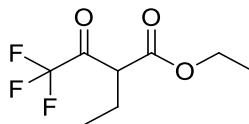


**Ethyl dichlorophosphite, 98%**  
**GEO-O1338**



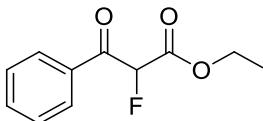
[1498-42-6]  
C<sub>2</sub>H<sub>5</sub>Cl<sub>2</sub>OP FW 146,94

Ethyl 2-ethyl-4,4,4-trifluoro-3-oxo-butanoate  
GEO-04050



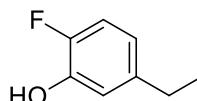
[3854-50-0]  
C<sub>8</sub>H<sub>11</sub>F<sub>3</sub>O<sub>3</sub> FW 212.17

Ethyl 2-fluoro-3-oxo-3-phenylpropanoate  
GEO-03233



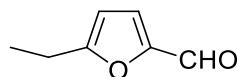
[1479-22-7]  
C<sub>11</sub>H<sub>11</sub>FO<sub>3</sub> FW 210.20

5-Ethyl-2-fluorophenol, 95%  
GEO-04469



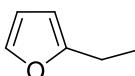
[891843-05-3]  
C<sub>8</sub>H<sub>9</sub>FO FW 140,16

**5-Ethyl-2-furaldehyde, 98%**  
**GEO-O1349**



[23074-10-4]  
C<sub>7</sub>H<sub>8</sub>O<sub>2</sub> FW 124,13

2-Ethylfuran, 99%  
GEO-01350

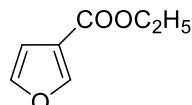


[3208-16-O]  
C<sub>6</sub>H<sub>8</sub>O FW 96.13

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**Ethyl 3-furoate**

GEO-03433



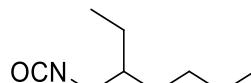
[614-98-2]

C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

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**2-Ethylhexylisocyanate**

GEO-03755



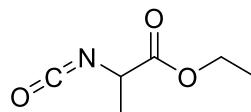
[20392-34-1]

C<sub>9</sub>H<sub>17</sub>NO FW 155,24

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**Ethyl 2-isocyanatopropionate**

GEO-03007



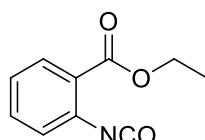
[13794-28-0]

C<sub>6</sub>H<sub>9</sub>NO<sub>3</sub> FW 143,14

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**Ethyl 2-isocyanatobenzoate**

GEO-03779



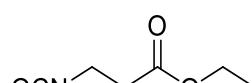
[76393-16-3]

C<sub>10</sub>H<sub>9</sub>NO<sub>3</sub> FW 191,19

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**Ethyl 3-isocyanatopropionate, 98%**

GEO-01357



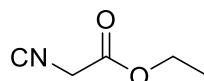
[5100-34-5]

C<sub>6</sub>H<sub>9</sub>NO<sub>3</sub> FW 143,07

---

**Ethyl isocyanoacetate, 98%**

GEO-01356



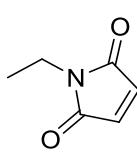
[2999-46-4]

C<sub>5</sub>H<sub>7</sub>NO<sub>2</sub> FW 113,12

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**N-Ethylmaleimide**

GEO-01358



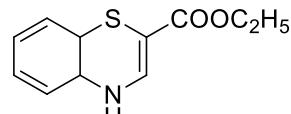
[128-53-0]

C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub> FW 125,13

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**Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 99 %**

GEO-01359



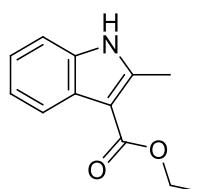
[7625-01-6 ]

C<sub>12</sub>H<sub>13</sub>NO<sub>2</sub>S FW 235,31

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**Ethyl 2-methylindole-3-carboxylate**

GEO-03725



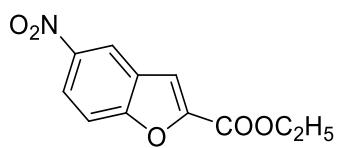
[53855-47-3]

C<sub>12</sub>H<sub>13</sub>NO<sub>2</sub> FW 203,24

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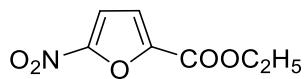
Ethyl 5-nitrobenzo[b]furan-2-carboxylate,  
99%  
GEO-01364

[69604-00-8]  
C<sub>11</sub>H<sub>9</sub>NO<sub>5</sub> FW 235,20



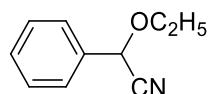
Ethyl 5-nitro-2-furoate, 98%  
GEO-01365

[943-37-3]  
C<sub>7</sub>H<sub>7</sub>NO<sub>5</sub> FW 185,14



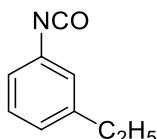
Ethyl phenylcyanoacetate, 97%  
GEO-01372

[4553-07-5]  
C<sub>11</sub>H<sub>11</sub>NO<sub>2</sub> FW 189,21



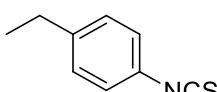
3-Ethylphenyl isocyanate, 97%  
GEO-01373

[23138-58-1]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18



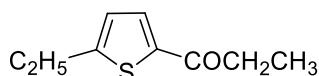
4-Ethylphenyl isothiocyanate, 98%  
GEO-03949

[18856-63-8]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24



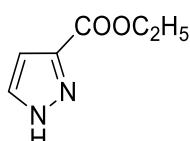
5-Ethyl-2-propiothienone  
GEO-02759

[108223-66-1]  
C<sub>9</sub>H<sub>12</sub>OS FW 168,25



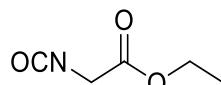
Ethyl 1H-pyrazole-3-carboxylate, 98%  
GEO-01374

[5932-27-4]  
C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 140,14



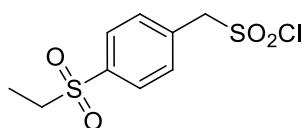
Ethyl 2-isocyanatoacetate  
GEO-03266

[2949-22-6]  
C<sub>5</sub>H<sub>7</sub>NO<sub>3</sub> FW 129,12



(4-Ethylsulfonylphenyl)methanesulfonyl  
chloride  
GEO-03050

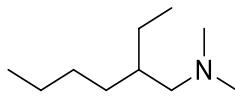
[1542637-42-2]  
C<sub>9</sub>H<sub>11</sub>ClO<sub>4</sub>S<sub>2</sub> FW 282,76



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2-Ethyl-N,N-dimethylhexylamine, 97%

GEO-04299



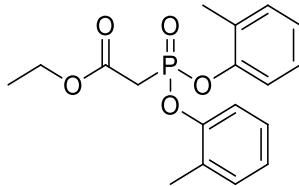
[28056-87-3]

C<sub>10</sub>H<sub>23</sub>N FW 157,30

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Ethyl di-o-tolylphosphonoacetate

GEO-03051



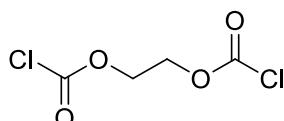
[188945-41-7]

C<sub>18</sub>H<sub>21</sub>O<sub>5</sub>P FW 348,34

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Ethylenebis (chloroformate)

GEO-03220



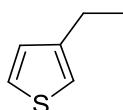
[124-05-0]

C<sub>4</sub>H<sub>4</sub>Cl<sub>2</sub>O<sub>4</sub> FW 165,17

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3-Ethylthiophene, 98%

GEO-01380



[1795-01-3]

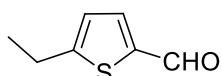
C<sub>6</sub>H<sub>8</sub>S FW 112,19

---

5-Ethyl-2-thiophenecarboxaldehyde,

98%

GEO-01381



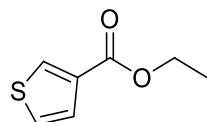
[36880-33-8]

C<sub>7</sub>H<sub>8</sub>OS FW 140,20

---

Ethyl 3-thiophenecarboxylate, 98%

GEO-03865



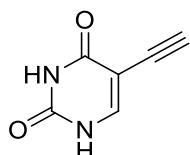
[5751-80-4]

C<sub>7</sub>H<sub>8</sub>O<sub>2</sub>S FW 156,20

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5-Ethynyl-2,4(1H,3H)pyrimidinedione

GEO-02731



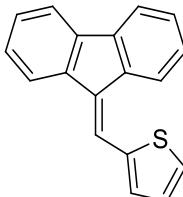
[59989-18-3]

C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>O<sub>2</sub> FW 136,11

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2-Fluoren-9-ylidenemethylthiophene

GEO-01388

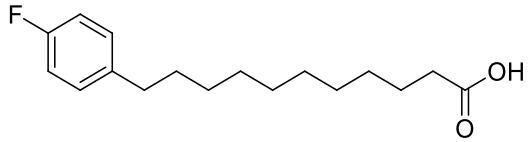


[843638-98-2]

C<sub>18</sub>H<sub>12</sub>S FW 260,35

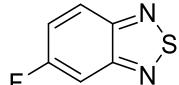
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**4-Fluorobenzeneundecanoic acid, 97%  
GEO-03983**



[1258638-45-7]  
C<sub>17</sub>H<sub>25</sub>FO<sub>2</sub> FW 280,38

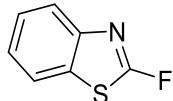
## 5-Fluoro-2,1,3-benzothiadiazole GEO-04595



NEW

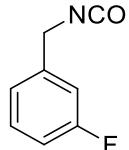
[17821-75-9]  
C<sub>6</sub>H<sub>3</sub>FN<sub>2</sub>S FW 154.16

**2-Fluorobenzothiazole, 99%**  
**GEO-01392**



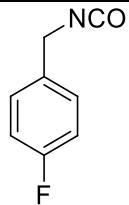
[1123-98-4]  
C<sub>7</sub>H<sub>4</sub>FNS FW 153,17

**3-Fluorobenzyl isocyanate, 98%  
GEO-01394**

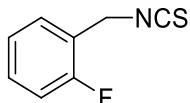


[102-422 56 °C]  
C<sub>8</sub>H<sub>6</sub>FNO FW 151,15

**4-Fluorobenzyl isocyanate, 98%**  
**GEO-01395**

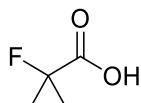


**2-Fluorobenzyl isothiocyanate  
GFO-02493**



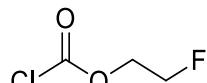
[64382-80-5]  
C<sub>8</sub>H<sub>6</sub>NFS FW 167,20

1-Fluorocyclopropane-1-carboxylic acid,  
98%  
GEO-04270



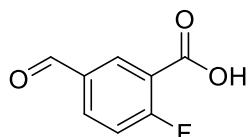
[137081-41-5]  
C<sub>4</sub>H<sub>5</sub>FO<sub>2</sub> FW 104.08

# 2-Fluoroethyl carbonochloridate GEO-03701



[462-27-1]  
C<sub>3</sub>H<sub>4</sub>ClFO<sub>2</sub> FW 126.51

**2-Fluoro-5-formylbenzoic acid  
GFO-03744**

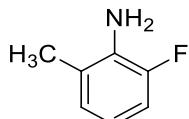


[550363-85-4]  
C<sub>8</sub>H<sub>5</sub>FO<sub>3</sub> FW 168.12

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**2-Fluoro-6-methylaniline**

GEO-02691



[443-89-0]

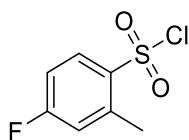
C<sub>7</sub>H<sub>8</sub>FN FW 125,15

---

**4-Fluoro-2-methylbenzenesulfonyl**

chloride, 97%

GEO-04567



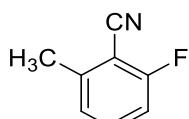
[7079-48-3]

C<sub>7</sub>H<sub>6</sub>ClFO<sub>2</sub>S FW 208,63

---

**2-Fluoro-6-methylbenzonitrile**

GEO-02692



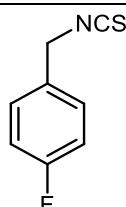
[3694-57-3]

C<sub>7</sub>H<sub>6</sub>FN FW 135,14

---

**4-Fluorobenzyl isothiocyanate, 97 %**

GEO-01396



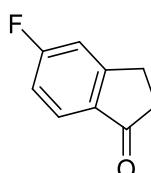
[2740-88-7]

C<sub>8</sub>H<sub>6</sub>FNS FW 167,20

---

**5-Fluoro-1-indanone, 98%**

GEO-01402



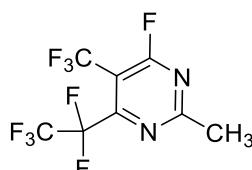
[700-84-5]

C<sub>9</sub>H<sub>7</sub>FO FW 150,15

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**4-Fluoro-2-methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine**

GEO-02522



[170865-78-8]

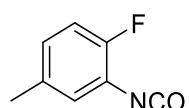
C<sub>8</sub>H<sub>3</sub>F<sub>9</sub>N<sub>2</sub> FW 298,11

---

**2-Fluoro-5-methylphenyl isocyanate,**

99%

GEO-01411



[190774-50-6]

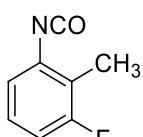
C<sub>8</sub>H<sub>6</sub>FNO FW 151,14

---

**3-Fluoro-2-methylphenyl isocyanate,**

98%

GEO-01412



[60221-81-0]

C<sub>8</sub>H<sub>6</sub>FNO FW 151,14

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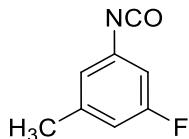
**3-Fluoro-5-methylphenyl isocyanate,**

98%

GEO-02568

[200509-15-5]

C<sub>8</sub>H<sub>6</sub>FNO FW 151,14

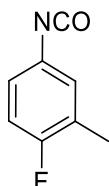


**4-Fluoro-3-methylphenyl isocyanate**

GEO-03121

[351003-65-1]

C<sub>8</sub>H<sub>6</sub>FNO FW 151,14

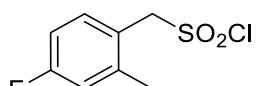


**(4-Fluoro-2-methylphenyl)methanesulfonyl chloride**

GEO-03048

[1248508-79-3]

C<sub>8</sub>H<sub>8</sub>ClFO<sub>2</sub>S FW 222,66

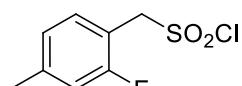


**(2-Fluoro-4-methylphenyl)methanesulfonyl chloride**

GEO-03049

[1505607-08-8]

C<sub>8</sub>H<sub>8</sub>ClFO<sub>2</sub>S FW 222,66

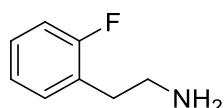


**2-Fluorophenethylamine**

GEO-02660

[52721-69-4]

C<sub>8</sub>H<sub>10</sub>FN FW 139,17

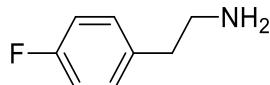


**4-Fluorophenethylamine, 99%**

GEO-01418

[1583-88-6]

C<sub>8</sub>H<sub>10</sub>FN FW 139,17

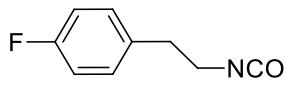


**4-Fluorophenethyl isocyanate**

GEO-03221

[65535-53-7]

C<sub>9</sub>H<sub>8</sub>FNO FW 186,98

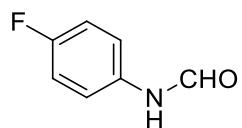


**N-(4-Fluorophenyl)formamidine**

GEO-03008

[459-25-6]

C<sub>7</sub>H<sub>6</sub>FNO FW 139,13



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**2-Fluorophenyl isocyanate**

GEO-02699



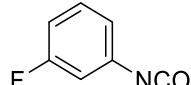
[16744-98-2]

C<sub>7</sub>H<sub>4</sub>FNO FW 137,11

---

**3-Fluorophenyl isocyanate, 98%**

GEO-01422



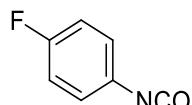
[404-71-7]

C<sub>7</sub>H<sub>4</sub>FNO FW 137,11

---

**4-Fluorophenyl isocyanate**

GEO-03776



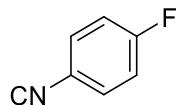
[1195-45-5]

C<sub>7</sub>H<sub>4</sub>FNO FW 137,11

---

**4-Fluorophenyl isocyanide, 95%**

GEO-01423



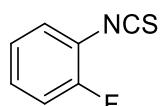
[24075-34-1]

C<sub>7</sub>H<sub>4</sub>FN FW 121,11

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**2-Fluorophenyl isothiocyanate**

GEO-02838



[38985-64-7]

C<sub>7</sub>H<sub>4</sub>FNS FW 153,17

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**3-Fluorophenyl isothiocyanate**

GEO-01424



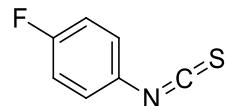
[404-72-8]

C<sub>7</sub>H<sub>4</sub>FNS FW 153,18

---

**4-Fluorophenyl isothiocyanate, 98%**

GEO-04330



[1544-68-9]

C<sub>7</sub>H<sub>4</sub>FNS FW 153,17

---

**(2-Fluorophenyl)methanesulfonyl chloride**

GEO-01425



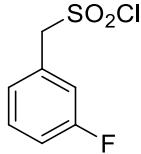
[24974-71-8]

C<sub>7</sub>H<sub>6</sub>ClFO<sub>2</sub>S FW 208,64

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**(3-Fluorophenyl)methanesulfonyl chloride**

GEO-01426

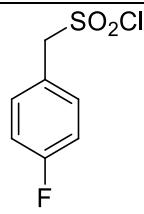


[24974-72-9]

C<sub>7</sub>H<sub>6</sub>ClFO<sub>2</sub>S FW 208,64

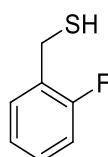
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(4-Fluorophenyl)methanesulfonyl chloride  
GEO-01427



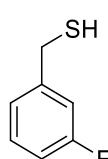
[103360-04-9]  
C<sub>7</sub>H<sub>6</sub>ClFO<sub>2</sub>S FW 208,64

(2-Fluorophenyl)methanethiol  
GEO-01428



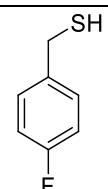
[72364-46-6]  
C<sub>7</sub>H<sub>7</sub>FS FW 142,20

(3-Fluorophenyl)methanethiol  
GEO-01429



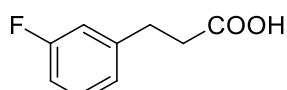
[40096-23-9]  
C<sub>7</sub>H<sub>7</sub>FS FW 142,20

(4-Fluorophenyl)methanethiol  
GEO-01430



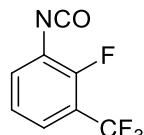
[15894-04-9]  
C<sub>7</sub>H<sub>7</sub>FS FW 142,20

3-(3-Fluorophenyl)propionic acid  
GEO-01431



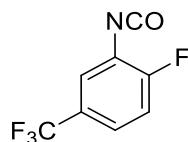
[458-45-7]  
C<sub>9</sub>H<sub>9</sub>FO<sub>2</sub> FW 168,17

2-Fluoro-3-(trifluoromethyl)phenyl isocyanate, 97%  
GEO-01404



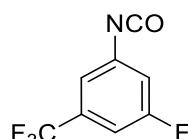
[190774-52-8]  
C<sub>8</sub>H<sub>3</sub>F<sub>4</sub>NO FW 205,11

2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%  
GEO-01405



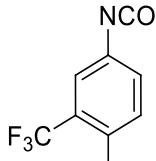
[69922-27-6]  
C<sub>8</sub>H<sub>3</sub>F<sub>4</sub>NO FW 205,11

3-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%  
GEO-01406



[302912-19-2]  
C<sub>8</sub>H<sub>3</sub>F<sub>4</sub>NO FW 205,11

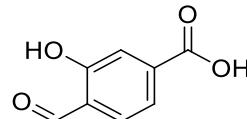
4-Fluoro-3-(trifluoromethyl)phenyl isocyanate, 97%  
GEO-01433



[139057-86-6]  
C<sub>8</sub>H<sub>3</sub>F<sub>4</sub>NO FW 205,11

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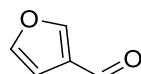
**4-Formyl-3-hydroxybenzoic acid**  
GEO-01436



[619-12-5]  
C<sub>8</sub>H<sub>6</sub>O<sub>4</sub> FW 166,13

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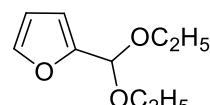
**3-Furaldehyde**  
GEO-01440



[498-60-2]  
C<sub>5</sub>H<sub>4</sub>O<sub>2</sub> FW 96,09

---

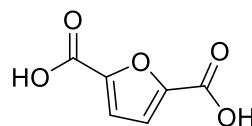
**2-Furaldehyde diethyl acetal, 98%**  
GEO-01441



[13529-27-6]  
C<sub>9</sub>H<sub>14</sub>O<sub>3</sub> FW 170,20

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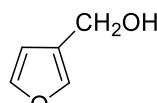
**Furan-2,5-dicarboxylic acid**  
GEO-01437



[3238-40-2]  
C<sub>6</sub>H<sub>4</sub>O<sub>5</sub> FW 156,09

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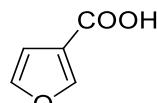
**Furan-3-methanol, 99%**  
GEO-01444



[4412-91-3]  
C<sub>5</sub>H<sub>6</sub>O<sub>2</sub> FW 98,10

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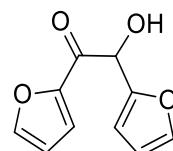
**3-Furoic acid, 98%**  
GEO-01450



[488-93-7]  
C<sub>5</sub>H<sub>4</sub>O<sub>3</sub> FW 112,08

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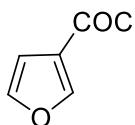
**Furoin, 98%**  
mixture of isomers  
GEO-01452



[552-86-3]  
C<sub>10</sub>H<sub>8</sub>O<sub>4</sub> FW 192,17

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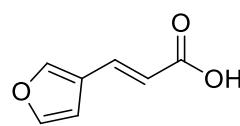
**3-Furoylchloride, 98%**  
GEO-01455



[26214-65-3]  
C<sub>5</sub>H<sub>3</sub>ClO<sub>2</sub> FW 130,53

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**3-(3-Furyl)acrylic acid, 98%**  
GEO-04417



[39244-10-5]  
C<sub>7</sub>H<sub>6</sub>O<sub>3</sub> FW 138,12

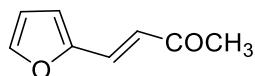
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**4-(2-Furyl)-3-buten-2-one, 98%**

mixture of isomers

GEO-01454



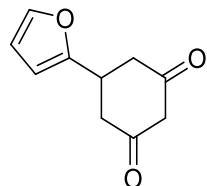
[623-15-4]

C<sub>8</sub>H<sub>8</sub>O<sub>2</sub> FW 136,15

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**5-(2-Furyl)-1,3-cyclohexanedione**

GEO-03753



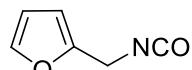
[1774-11-4]

C<sub>10</sub>H<sub>10</sub>O<sub>3</sub> FW 178,19

---

**2-Furylmethyl isocyanate**

GEO-02814



[71189-15-6]

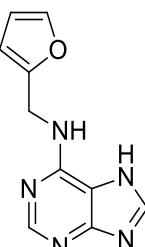
C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub> FW 123,11

---

**N-(2-Furylmethyl)-7H-purin-6-amine,**

98%

GEO-04254



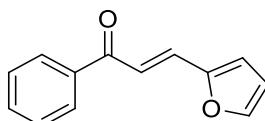
[525-79-1]

C<sub>10</sub>H<sub>9</sub>N<sub>5</sub>O FW 215,21

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**(2E)-3-(2-Furyl)-1-phenylprop-2-en-1-one**

GEO-03836



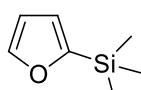
[717-21-5]

C<sub>13</sub>H<sub>10</sub>O<sub>2</sub> FW 198,22

---

**2-Furyl(trimethyl)silane**

GEO-02993



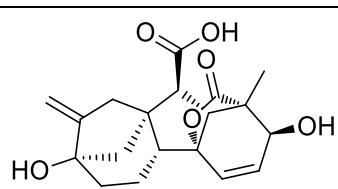
[1578-33-2]

C<sub>7</sub>H<sub>12</sub>OSi FW 140,26

---

**Gibberellic acid, 98%**

GEO-04261



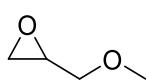
[77-06-5]

C<sub>19</sub>H<sub>22</sub>O<sub>6</sub> FW 346,38

---

**Glycidyl methyl ether, 85%**

GEO-04527



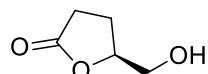
[930-37-0]

C<sub>4</sub>H<sub>8</sub>O<sub>2</sub> FW 88,11

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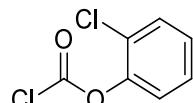
(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 95%  
GEO-04229



[32780-06-6]  
C<sub>5</sub>H<sub>8</sub>O<sub>3</sub> FW 116,12

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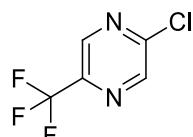
2-Chlorophenyl chloroformate  
GEO-03777



[19358-41-9]  
C<sub>7</sub>H<sub>4</sub>Cl<sub>2</sub>O<sub>2</sub> FW 191,01

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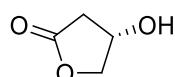
2-Chloro-5-(trifluoromethyl)pyrazine,  
97%  
GEO-04126



[799557-87-2]  
C<sub>5</sub>H<sub>2</sub>ClF<sub>3</sub>N<sub>2</sub> FW 182,53

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(S)-4,5-Dihydro-4-hydroxy-2(3H)-furanone, 97%  
GEO-03952



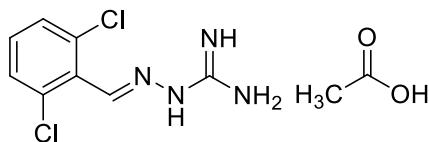
[7331-52-4]  
C<sub>4</sub>H<sub>6</sub>O<sub>3</sub> FW 102,09

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G

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Guanabenz acetate salt  
GEO-03434



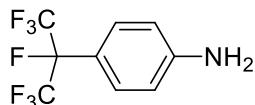
[23256-50-0]  
C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>4</sub>C<sub>2</sub>H<sub>4</sub>O<sub>2</sub> FW 291,14

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H

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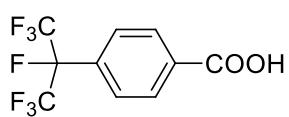
4-(Heptafluoroisopropyl)aniline  
GEO-01465



[2396-17-0]  
C<sub>9</sub>H<sub>6</sub>F<sub>7</sub>N FW 261,14

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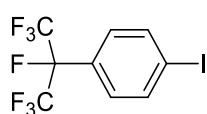
4-(Heptafluoroisopropyl)benzoic acid  
GEO-01466



[2396-21-6]  
C<sub>10</sub>H<sub>5</sub>F<sub>7</sub>O<sub>2</sub> FW 290,13

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4-(Heptafluoroisopropyl)iodobenzene  
GEO-01467



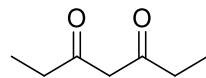
[40161-59-9]  
C<sub>9</sub>H<sub>4</sub>F<sub>7</sub>I FW 372,02

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**3,5-Heptanedione**

GEO-02700



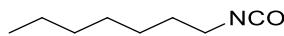
[7424-54-6]

C<sub>7</sub>H<sub>12</sub>O<sub>2</sub> FW 128,17

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**Heptyl isocyanate, 99%**

GEO-01474



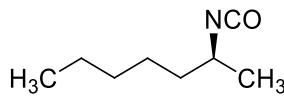
[4747-81-3]

C<sub>8</sub>H<sub>15</sub>NO FW 141,21

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**(S)-(+)-2-Heptyl isocyanate**

GEO-02615



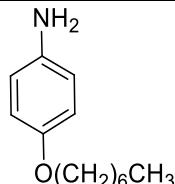
[745783-76-0]

C<sub>8</sub>H<sub>15</sub>NO FW 141,21

---

**4-Heptyloxyaniline, 98%**

GEO-01475



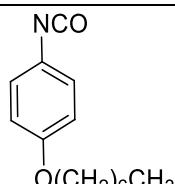
[39905-44-7]

C<sub>13</sub>H<sub>21</sub>NO FW 207,32

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**4-(Heptyloxy)phenyl isocyanate, 97%**

GEO-01476



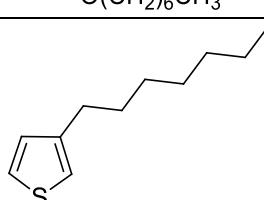
[55792-37-5]

C<sub>14</sub>H<sub>19</sub>NO<sub>2</sub> FW 233,31

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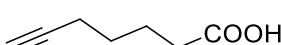
**3-Heptylthiophene, 97%**

GEO-01477



**6-Heptynoic acid**

GEO-02852



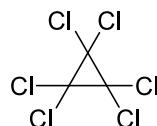
[30964-00-2]

C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> FW 126,16

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**Hexachlorocyclopropane, 96%**

GEO-04072



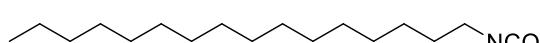
[2065-35-2]

C<sub>3</sub>Cl<sub>6</sub> FW 248,75

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**Hexadecyl isocyanate, 98%**

GEO-01481



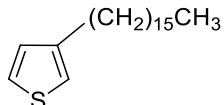
[1943-84-6]

C<sub>17</sub>H<sub>33</sub>NO FW 267,46

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3-Hexadecylthiophene, 97%

GEO-01482

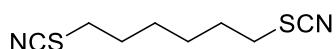


[119269-24-8]

C<sub>20</sub>H<sub>36</sub>S FW 308,51

1,6-Hexane diisothiocyanate

GEO-02815

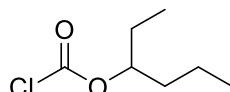


[5586-70-9]

C<sub>8</sub>H<sub>12</sub>N<sub>2</sub>S<sub>2</sub> FW 200,32

Hexan-3-yl chloroformate, 95%

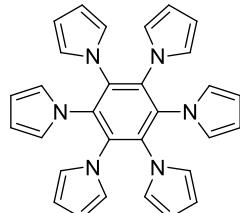
GEO-04561



[58906-62-0]  
C<sub>7</sub>H<sub>13</sub>ClO<sub>2</sub> FW 164,63

Hexa(1H-pyrrol-1-yl)benzene, 95+%

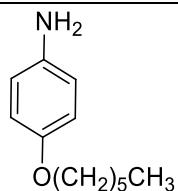
GEO-01486



[183592-03-2]  
C<sub>30</sub>H<sub>24</sub>N<sub>6</sub> FW 468,56

4-Hexyloxyaniline, 99%

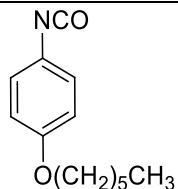
GEO-01491



[39905-57-2]  
C<sub>12</sub>H<sub>19</sub>NO FW 193,29

4-(Hexyloxy)phenyl isocyanate, 97%

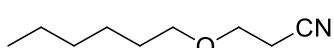
GEO-01493



[32223-70-4]  
C<sub>13</sub>H<sub>17</sub>NO<sub>2</sub> FW 219,28

3-Hexyloxypropiononitrile, 98%

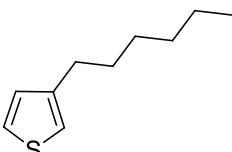
GEO-01494



[5327-02-6]  
C<sub>9</sub>H<sub>17</sub>NO FW 155,24

3-Hexylthiophene, 98%

GEO-01495

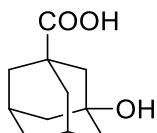


[1693-86-3]  
C<sub>10</sub>H<sub>16</sub>S FW 168,30

3-Hydroxy-1-adamantanecarboxylic acid

98%

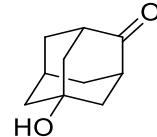
GEO-01501



[42711-75-1]

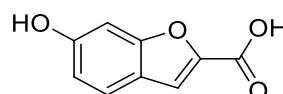
C<sub>11</sub>H<sub>16</sub>O<sub>3</sub> FW 196,24

5-Hydroxy-2-adamantanone, 99%  
GEO-01502



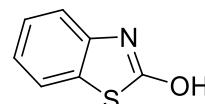
[20098-14-0]  
C<sub>10</sub>H<sub>14</sub>O<sub>2</sub> FW 166,22

6-Hydroxybenzofuran-2-carboxylic acid,  
98%  
GEO-03970



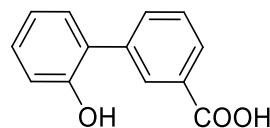
[334022-87-6]  
C<sub>9</sub>H<sub>6</sub>O<sub>4</sub> FW 178,14

2-Hydroxybenzothiazole, 98%  
GEO-01505



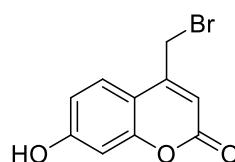
[934-34-9]  
C<sub>7</sub>H<sub>5</sub>NOS FW 151,19

2'-Hydroxybiphenyl-3-carboxylic acid  
GEO-01508



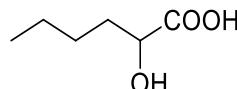
[893736-72-6]  
C<sub>13</sub>H<sub>10</sub>O<sub>3</sub> FW 214,22

7-Hydroxy-4-(bromomethyl)coumarin  
GEO-02733



[161798-25-0]  
C<sub>10</sub>H<sub>7</sub>BrO<sub>3</sub> FW 255,07

2-Hydroxycaproic acid, 95+%  
GEO-01510



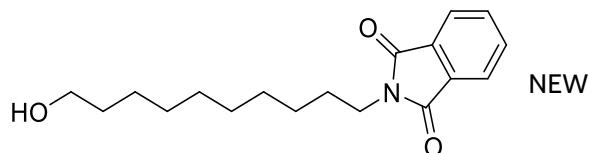
[6064-63-7]  
C<sub>6</sub>H<sub>12</sub>O<sub>3</sub> FW 132,16

6-Hydroxycaproic acid  
GEO-02681



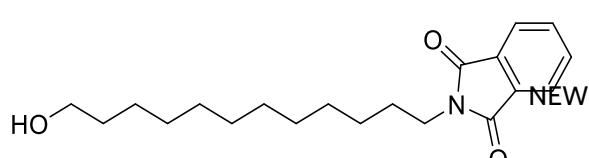
[1191-25-9]  
C<sub>6</sub>H<sub>12</sub>O<sub>3</sub> FW 132,16

2-(10-Hydroxydecyl)isoindoline-1,3-dione  
GEO-04645



[161270-70-8]  
C<sub>18</sub>H<sub>25</sub>NO<sub>3</sub> FW 303,40

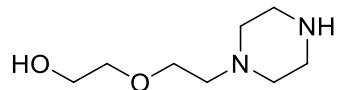
2-(12-Hydroxydodecyl)isoindoline-1,3-dione  
GEO-04647



[207453-53-0]  
C<sub>20</sub>H<sub>29</sub>NO<sub>3</sub> FW 331,46

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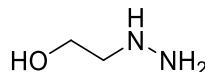
1-[2-(2-Hydroxyethoxy)ethyl]piperazine  
GEO-01513



[13349-82-1]  
C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub> FW 174,24

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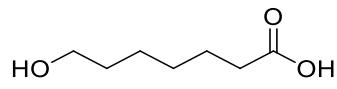
2-Hydroxyethylhydrazine, 98 %  
GEO-01516



[109-84-2]  
C<sub>2</sub>H<sub>8</sub>N<sub>2</sub>O FW 76,10

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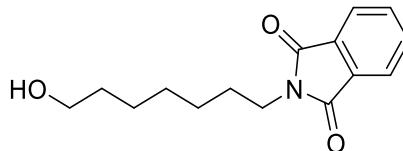
7-Hydroxyheptanoic acid, 97%  
GEO-04104



[3710-42-7]  
C<sub>7</sub>H<sub>14</sub>O<sub>3</sub> FW 146,19

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2-(7-Hydroxyheptyl)isoindoline-1,3-dione  
GEO-04642



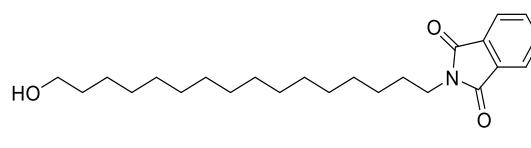
NEW

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[401601-00-1]  
C<sub>15</sub>H<sub>19</sub>NO<sub>3</sub> FW 261,32

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2-(16-Hydroxyhexadecyl)isoindoline-1,3-dione  
GEO-04651



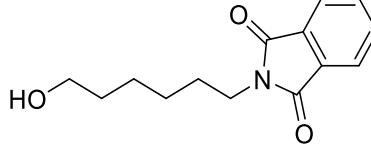
NEW

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[207500-38-7]  
C<sub>24</sub>H<sub>37</sub>NO<sub>3</sub> FW 387,56

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2-(6-Hydroxyhexyl)isoindoline-1,3-dione  
GEO-04641



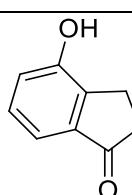
NEW

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[63945-11-9]  
C<sub>14</sub>H<sub>17</sub>NO<sub>3</sub> FW 247,29

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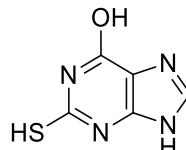
4-Hydroxy-1-indanone, 97%  
GEO-01520



[40731-98-4]  
C<sub>9</sub>H<sub>8</sub>O<sub>2</sub> FW 148,16

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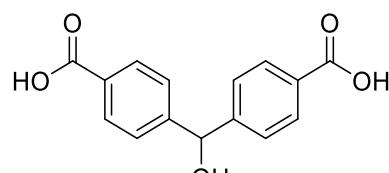
6-Hydroxy-2-mercaptopurine, 97%  
GEO-01523



[2487-40-3]  
C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>OS FW 168,18

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4,4'-(Hydroxymethanediyl)dibenzoic acid,  
95%  
GEO-04611



NEW

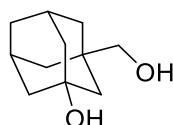
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[3987-55-1]  
C<sub>15</sub>H<sub>12</sub>O<sub>5</sub> FW 272,26

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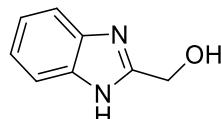
3-(Hydroxymethyl)-1-adamantol, 99%  
GEO-04338



[38584-37-1]  
C<sub>11</sub>H<sub>18</sub>O<sub>2</sub> FW 182,26

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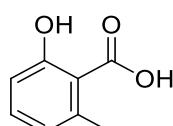
2-(Hydroxymethyl)benzimidazole, 97%  
GEO-00262



[4856-97-7]  
C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O FW 148,17

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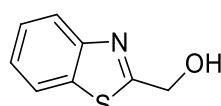
2-Hydroxy-6-methylbenzoic acid, 98%  
GEO-04151



[567-61-3]  
C<sub>8</sub>H<sub>8</sub>O<sub>3</sub> FW 152,15

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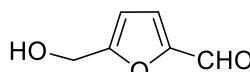
2-Hydroxymethylbenzothiazole, 97%  
GEO-01525



[37859-42-0]  
C<sub>8</sub>H<sub>7</sub>NOS FW 165,21

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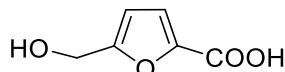
5-Hydroxymethyl-2-furaldehyde, 98%  
GEO-01528



[67-47-0]  
C<sub>6</sub>H<sub>6</sub>O<sub>3</sub> FW 126,11

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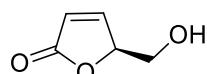
5-(Hydroxymethyl)furan-2-carboxylic acid  
GEO-03105



[6338-41-6]  
C<sub>6</sub>H<sub>6</sub>O<sub>4</sub> FW 142,11

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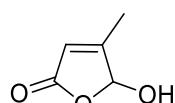
(2S)-2-(Hydroxymethyl)-2H-furan-5-one,  
90% ee  
GEO-03017



[78508-96-0]  
C<sub>5</sub>H<sub>6</sub>O<sub>3</sub> FW 114,10

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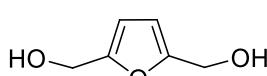
5-Hydroxy-4-methyl-2(5H)-furanone  
GEO-03047



[40834-42-2]  
C<sub>5</sub>H<sub>6</sub>O<sub>3</sub> FW 114,10

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5-(Hydroxymethyl)furfuryl alcohol, 98%  
GEO-02495



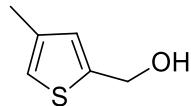
[1883-75-6]  
C<sub>6</sub>H<sub>8</sub>O<sub>3</sub> FW 128,13

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**2-(Hydroxymethyl)-4-methylthiophene**

GEO-03160



[74395-18-9]

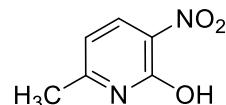
C<sub>6</sub>H<sub>8</sub>OS FW 128,19

---

**2-Hydroxy-6-methyl-3-nitropyridine,**

97%

GEO-01529



[39745-39-6]

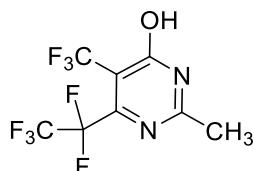
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 154,12

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**4-Hydroxy-2-methyl-6-pentafluoroethyl-**

**5-trifluoromethylpyrimidine**

GEO-02523



[N/A]

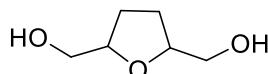
C<sub>8</sub>H<sub>4</sub>F<sub>8</sub>N<sub>2</sub>O FW 296,12

---

**[5-(Hydroxymethyl)tetrahydrofuran-2-**

**yl]methanol**

GEO-03378



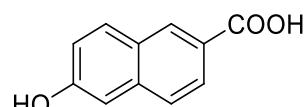
[104-80-3]

C<sub>6</sub>H<sub>12</sub>O<sub>3</sub> FW 132,16

---

**6-Hydroxy-2-naphthoic acid, 99%**

GEO-01537



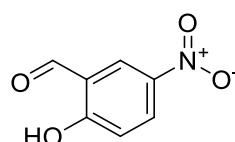
[16712-64-4]

C<sub>11</sub>H<sub>8</sub>O<sub>3</sub> FW 188,18

---

**2-Hydroxy-5-nitrobenzaldehyde**

GEO-01539



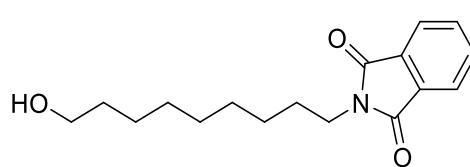
[97-51-8]

C<sub>7</sub>H<sub>5</sub>NO<sub>4</sub> FW 167,12

---

**2-(9-Hydroxynonyl)isoindoline-1,3-dione**

GEO-04644



NEW

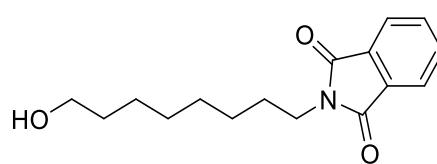
[208988-70-9]

C<sub>17</sub>H<sub>23</sub>NO<sub>3</sub> FW 289,37

---

**2-(8-Hydroxyoctyl)isoindoline-1,3-dione**

GEO-04643



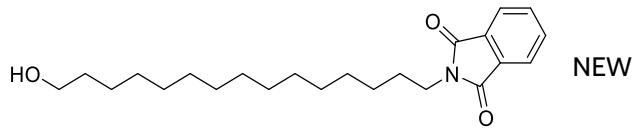
NEW

[105264-63-9]

C<sub>16</sub>H<sub>21</sub>NO<sub>3</sub> FW 275,35

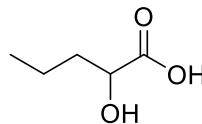
---

2-(15-Hydroxypentadecyl)isoindoline-1,3-dione  
GEO-04650



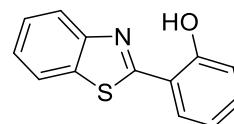
[1000510-64-4]  
C<sub>23</sub>H<sub>35</sub>NO<sub>3</sub> FW 373,54

2-Hydroxypentanoic acid, 98%  
GEO-04489



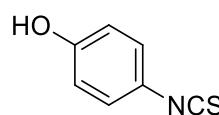
[617-31-2]  
C<sub>5</sub>H<sub>10</sub>O<sub>3</sub> FW 118,13

2-(2-Hydroxyphenyl)benzothiazole, 99%  
GEO-01548



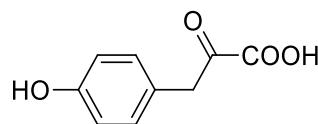
[3411-95-8]  
C<sub>13</sub>H<sub>9</sub>NOS FW 227,29

4-Hydroxyphenyl isothiocyanate, 98%  
GEO-04080



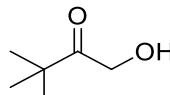
[2131-60-4]  
C<sub>7</sub>H<sub>5</sub>NOS FW 151,18

4-Hydroxyphenylpyruvic acid, 98%  
GEO-01551



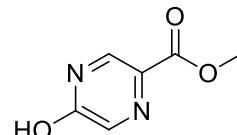
[156-39-8]  
C<sub>9</sub>H<sub>8</sub>O<sub>4</sub> FW 180,16

Hydroxypinacolone, 98%  
GEO-04313



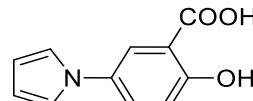
[1823-90-1]  
C<sub>6</sub>H<sub>12</sub>O<sub>2</sub> FW 116,16

5-Hydroxypyrazine-2-carboxylic acid  
methyl ester  
GEO-01557



[13924-95-3]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 154,13

2-Hydroxy-5-(1H-pyrrol-1-yl)-benzoic  
acid 98%  
GEO-01559



[53242-70-9]  
C<sub>11</sub>H<sub>9</sub>NO<sub>3</sub> FW 203,20

4-Hydroxyquinazoline, 98%  
GEO-01561

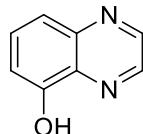


[491-36-1]  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O FW 146,15

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**5-Hydroxyquinoxaline**

GEO-03474



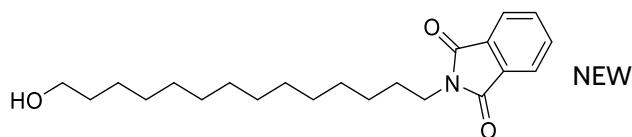
[17056-99-4]

C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O FW 146,15

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**2-(14-Hydroxytetradecyl)isoindoline-1,3-dione**

GEO-04649



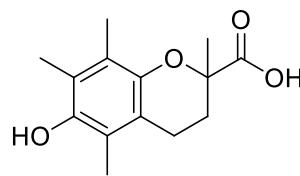
[207500-33-2]

C<sub>22</sub>H<sub>33</sub>NO<sub>3</sub> FW 359,51

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**(±)-6-Hydroxy-2,5,7,8-tetramethylchromane-2-carboxylic acid**

GEO-03688



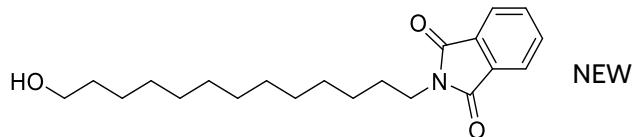
[53188-07-1]

C<sub>14</sub>H<sub>18</sub>O<sub>4</sub> FW 250,29

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**2-(13-Hydroxytridecyl)isoindoline-1,3-dione**

GEO-04648



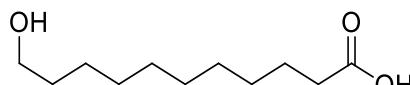
[1000546-63-3]

C<sub>21</sub>H<sub>31</sub>NO<sub>3</sub> FW 345,48

---

**11-Hydroxyundecanoic acid, 97%**

GEO-02638



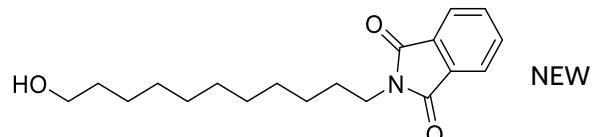
[3669-80-5]

C<sub>11</sub>H<sub>22</sub>O<sub>3</sub> FW 202,29

---

**2-(11-Hydroxyundecyl)isoindoline-1,3-dione**

GEO-04646



[99824-42-7]

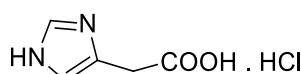
C<sub>19</sub>H<sub>27</sub>NO<sub>3</sub> FW 317,43

---

**4-Imidazoleacetic acid hydrochloride,**

98%

GEO-01571



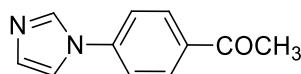
[3251-69-2]

C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>.HCl FW 162,58

---

**4-(Imidazol-1-yl)acetophenone, 97%**

GEO-01576



[10041-06-2]

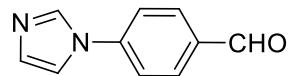
C<sub>11</sub>H<sub>10</sub>N<sub>2</sub>O FW 186,21

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4-(1H-Imidazol-1-yl)benzaldehyde, 98%

GEO-01579



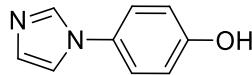
[10040-98-9]

C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O FW 172,18

---

4-(Imidazol-1-yl)phenol, 97%

GEO-01578



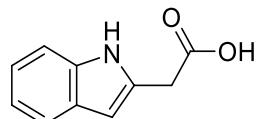
[10041-02-8]

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O FW 160,17

---

Indole-2-acetic acid

GEO-01581



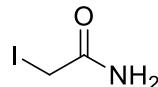
[32588-36-6]

C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub> FW 175,19

---

2-Iodoacetamide

GEO-02682



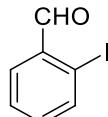
[144-48-9]

C<sub>2</sub>H<sub>4</sub>INO FW 184,96

---

2-Iodobenzaldehyde, 98%

GEO-01591



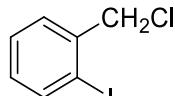
[26260-02-6]

C<sub>7</sub>H<sub>5</sub>IO FW 232,02

---

2-Iodobenzyl chloride, 97%

GEO-01594



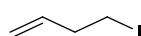
[59473-45-9]

C<sub>7</sub>H<sub>6</sub>ClI FW 252,48

---

4-Iodo-1-butene

GEO-03746



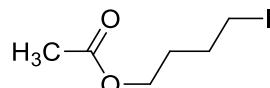
[7766-51-0]

C<sub>4</sub>H<sub>7</sub>I FW 182,00

---

4-Iodobutyl acetate, tech

GEO-01596



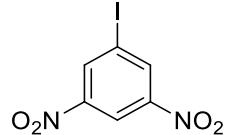
[40596-44-9]

C<sub>6</sub>H<sub>11</sub>IO<sub>2</sub> FW 242,06

---

1-Iodo-3,5-dinitrobenzene, 98%

GEO-01598



[6276-04-6]

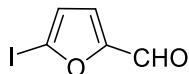
C<sub>6</sub>H<sub>3</sub>IN<sub>2</sub>O<sub>4</sub> FW 294,01

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**5-Iodo-2-furaldehyde, 98%**

GEO-01597



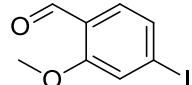
[2689-65-8]

C<sub>5</sub>H<sub>3</sub>IO<sub>2</sub> FW 221,98

---

**4-Iodo-2-methoxybenzaldehyde**

GEO-03735



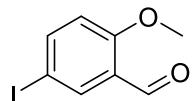
[139102-37-7]

C<sub>8</sub>H<sub>7</sub>IO<sub>2</sub> FW 262,05

---

**5-Iodo-2-methoxybenzaldehyde, 97%**

GEO-04564



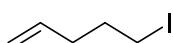
[42298-41-9]

C<sub>8</sub>H<sub>7</sub>IO<sub>2</sub> FW 262,05

---

**5-Iodo-1-pentene**

GEO-04041



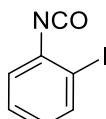
[7766-48-5]

C<sub>5</sub>H<sub>9</sub>I FW 196,03

---

**2-Iodophenyl isocyanate, 99%**

GEO-01601



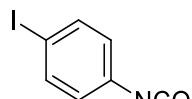
[128255-31-2]

C<sub>7</sub>H<sub>4</sub>INO FW 245,02

---

**4-Iodophenyl isocyanate, 97%**

GEO-03883



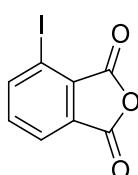
[15845-62-2]

C<sub>7</sub>H<sub>4</sub>INO FW 245,02

---

**3-Iodophthalic anhydride, 98%**

GEO-01603



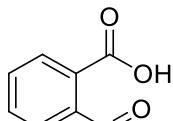
[28418-88-4]

C<sub>8</sub>H<sub>3</sub>IO<sub>3</sub> FW 274,01

---

**2-Iodosobenzoic acid**

GEO-02801



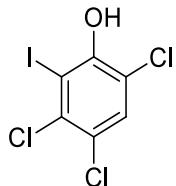
[304-91-6]

C<sub>7</sub>H<sub>5</sub>IO<sub>3</sub> FW 264,02

---

**6-Iodo-2,4,5-trichlorophenol**

GEO-01607

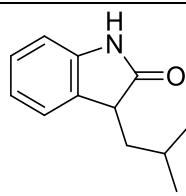


[35020-03-2]

C<sub>6</sub>H<sub>2</sub>Cl<sub>3</sub>IO FW 323,35

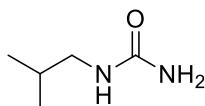
---

3-Isobutyl-1,3-dihydro-indol-2-one, 95%  
GEO-04091



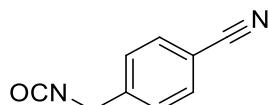
[251550-17-1]  
C<sub>12</sub>H<sub>15</sub>NO FW 189,26

Isobutylurea  
GEO-01610



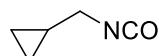
[592-17-6]  
C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O FW 116,16

4-(Isocyanatomethyl)benzonitrile, 97%  
GEO-03844



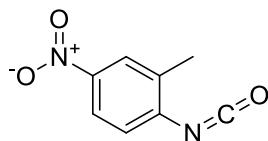
[1205556-81-5]  
C<sub>9</sub>H<sub>6</sub>N<sub>2</sub>O FW 158,16

(Isocyanatomethyl)cyclopropane, 97%  
GEO-03782



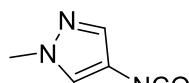
[25694-89-7]  
C<sub>5</sub>H<sub>7</sub>NO FW 97,12

1-Isocyanato-2-methyl-4-nitro-benzene,  
97%  
GEO-04290



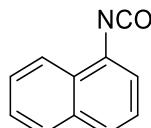
[56309-59-2]  
C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 178,15

4-Isocyanato-1-methyl-1H-pyrazole  
GEO-03703



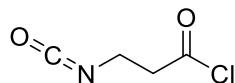
[1174064-57-3]  
C<sub>5</sub>H<sub>5</sub>N<sub>3</sub>O FW 123,11

1-Isocyanatonaphthalene, 98%  
GEO-04573



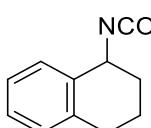
[86-84-0]  
C<sub>11</sub>H<sub>7</sub>NO FW 169,18

3-Isocyanatopropanoylchloride, 97%  
GEO-04511



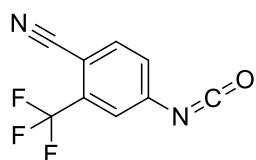
[3729-19-9]  
C<sub>4</sub>H<sub>4</sub>ClNO<sub>2</sub> FW 133,53

1-Isocyanato-1,2,3,4-tetrahydro  
naphthalene  
GEO-03408



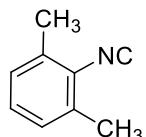
[58490-95-2]  
C<sub>11</sub>H<sub>11</sub>NO FW 173,21

4-Isocyanato-2-trifluoromethylbenzonitrile, 95%  
GEO-04161



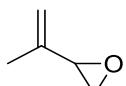
[143782-18-7]  
C<sub>9</sub>H<sub>3</sub>F<sub>3</sub>N<sub>2</sub>O FW 212,13

2-Isocyano-1,3-dimethylbenzene, 98%  
GEO-03948



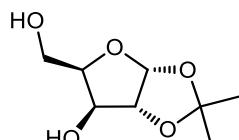
[2769-71-3]  
C<sub>9</sub>H<sub>9</sub>N FW 131,18

Isoprene monoxide, 95%  
GEO-04350



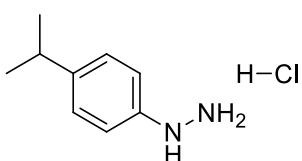
[1838-94-4]  
C<sub>5</sub>H<sub>8</sub>O FW 84,12

1,2-O-Isopropylidene- $\alpha$ -D-xylofuranose  
GEO-01624



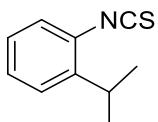
[20031-21-4]  
C<sub>8</sub>H<sub>14</sub>O<sub>5</sub> FW 190,20

4-Isopropylphenylhydrazine  
hydrochloride  
GEO-01623



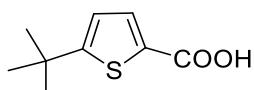
[118427-29-5]  
C<sub>9</sub>H<sub>15</sub>ClN<sub>2</sub> FW 186,68

2-Isopropylphenyl isothiocyanate  
GEO-03390



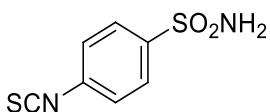
[36176-31-5]  
C<sub>10</sub>H<sub>11</sub>NS FW 177,26

5-Isopropylthiophene-2-carboxylic acid  
GEO-03234



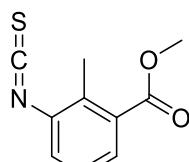
[29481-42-3]  
C<sub>8</sub>H<sub>10</sub>O<sub>2</sub>S FW 170,23

4-Isothiocyanatobenzenesulfonamide  
GEO-03379



[51908-29-3]  
C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> FW 214,26

3-Isothiocyanato-2-methylbenzoic acid  
methyl ester, 97%  
GEO-02715

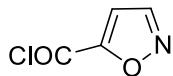


[1001185-62-1]  
C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub>S FW 207,25

---

Isoxazole-5-carbonyl chloride, 97%

GEO-01627



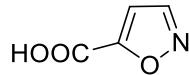
[62348-13-4]

C<sub>4</sub>H<sub>2</sub>ClNO<sub>2</sub> FW 131,52

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Isoxazole-5-carboxylic acid, 98%

GEO-01628



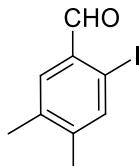
[21169-71-1]

C<sub>4</sub>H<sub>3</sub>NO<sub>3</sub> FW 113,07

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2-Iodo-4,5-dimethylbenzaldehyde

GEO-02919



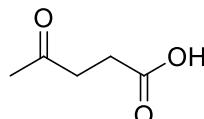
[1094026-85-3]

C<sub>9</sub>H<sub>9</sub>IO FW 260,07

---

Levulinic acid, 98%

GEO-04255



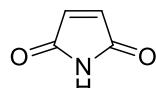
[123-76-2]

C<sub>5</sub>H<sub>8</sub>O<sub>3</sub> FW 116,12

---

Maleimide, 99%

GEO-01635



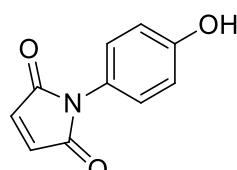
[541-59-3]

C<sub>4</sub>H<sub>3</sub>NO<sub>2</sub> FW 97,07

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4-Maleimidophenol, 98%

GEO-04177



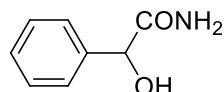
[7300-91-6]

C<sub>10</sub>H<sub>7</sub>NO<sub>3</sub> FW 189,17

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DL-Mandelamide, 97%

GEO-01646



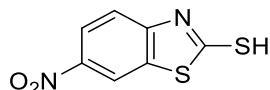
[4410-31-5]

C<sub>8</sub>H<sub>9</sub>NO<sub>2</sub> FW 151,16

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2-Mercapto-6-nitrobenzothiazole, 97%

GEO-01654

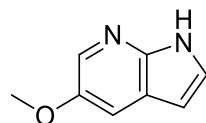


[4845-58-3]

C<sub>7</sub>H<sub>4</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> FW 212,25

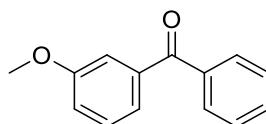
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**5-Methoxy-7-azaindole**  
GEO-03788



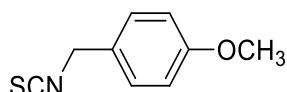
[183208-36-8]  
C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>O FW 148,16

**3-Methoxybenzophenone**  
GEO-04060



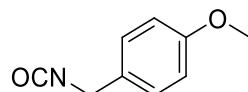
[6136-67-0]  
C<sub>14</sub>H<sub>12</sub>O<sub>2</sub> FW 212,25

**4-Methoxybenzyl isothiocyanate**  
GEO-02683



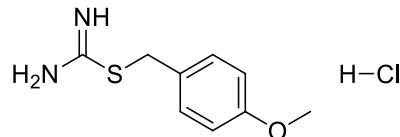
[3694-57-3]  
C<sub>9</sub>H<sub>9</sub>NOS FW 179,24

**4-Methoxybenzyl isocyanate, 99%**  
GEO-01674



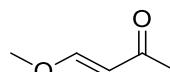
[56651-60-6]  
C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

**2-(4-Methoxybenzyl)isothiourea hydrochloride**  
GEO-03857



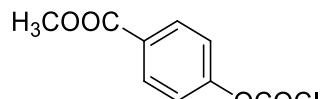
[25985-08-4]  
C<sub>9</sub>H<sub>13</sub>ClN<sub>2</sub>OS FW 232,73

**4-Methoxy-3-buten-2-one, 90%**  
GEO-04315



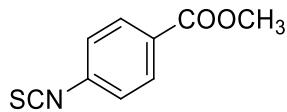
[4652-27-1]  
C<sub>5</sub>H<sub>8</sub>O<sub>2</sub> FW 100,12

**4-Methoxycarbonylphenyl chloroformate**  
GEO-01675



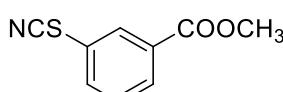
[31140-40-6]  
C<sub>9</sub>H<sub>7</sub>ClO<sub>4</sub> FW 214,60

**4-Methoxycarbonylphenyl isothiocyanate, 98%**  
GEO-01676



[3662-78-0]  
C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub>S FW 193,23

**3-(Methoxycarbonyl)phenyl isothiocyanate**  
GEO-03396

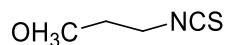


[3125-66-4]  
C<sub>9</sub>H<sub>7</sub>NO<sub>2</sub>S FW 193,22

---

**2-Methoxyethyl isothiocyanate, 98%**

GEO-01678



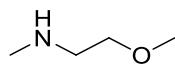
[38663-85-3]

C<sub>4</sub>H<sub>7</sub>NOS FW 117,20

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**N-(2-Methoxyethyl)methylamine, 98%**

GEO-01679



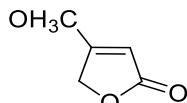
[38256-93-8]

C<sub>4</sub>H<sub>11</sub>NO FW 89,14

---

**4-Methoxy-2(5H)-furanone, 97%**

GEO-01680



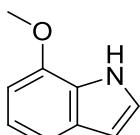
[69556-70-3]

C<sub>5</sub>H<sub>6</sub>O<sub>3</sub> FW 114,10

---

**7-Methoxyindole**

GEO-01685



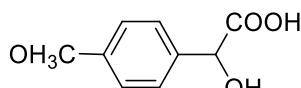
[3189-22-8]

C<sub>9</sub>H<sub>9</sub>NO FW 147,18

---

**4-Methoxymandelic acid, 98+%**

GEO-01687



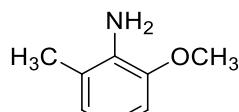
[10502-44-0]

C<sub>9</sub>H<sub>10</sub>O<sub>4</sub> FW 182,18

---

**2-Methoxy-6-methylaniline, 98%**

GEO-01688



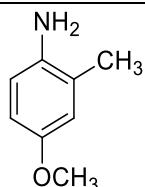
[50868-73-0]

C<sub>8</sub>H<sub>11</sub>NO FW 137,18

---

**4-Methoxy-2-methylaniline, 98%**

GEO-01690



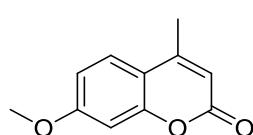
[102-50-1]

C<sub>8</sub>H<sub>11</sub>NO FW 137,18

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**7-Methoxy-4-methylcoumarin**

GEO-02734



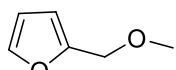
[2555-28-4]

C<sub>11</sub>H<sub>10</sub>O<sub>3</sub> FW 190,2

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**2-(Methoxymethyl)furan**

GEO-03174



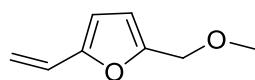
[13679-46-4]

C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> FW 112,13

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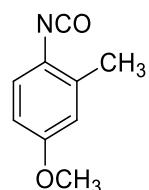
5-(Methoxymethyl)furan-2-carboxaldehyde  
GEO-03173



[1917-64-2]  
C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

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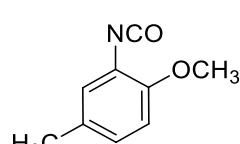
4-Methoxy-2-methylphenyl isocyanate  
97%  
GEO-01702



[60385-06-0]  
C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

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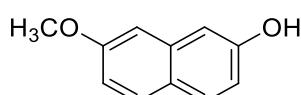
2-Methoxy-5-methylphenyl isocyanate  
GEO-03208



[59741-04-7]  
C<sub>9</sub>H<sub>9</sub>NO<sub>2</sub> FW 163,18

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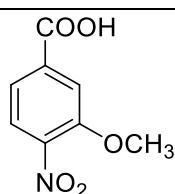
7-Methoxy-2-naphthol, 99%  
GEO-01697



[5060-82-2]  
C<sub>11</sub>H<sub>10</sub>O<sub>2</sub> FW 174,20

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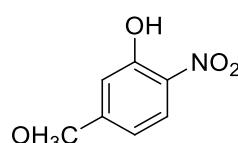
3-Methoxy-4-nitrobenzoic acid, 98%  
GEO-01715



[5081-36-7]  
C<sub>8</sub>H<sub>7</sub>NO<sub>5</sub> FW 197,15

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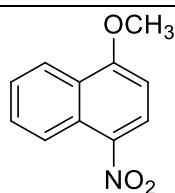
5-Methoxy-2-nitrophenol, 98%  
GEO-01718



[704-14-3]  
C<sub>7</sub>H<sub>7</sub>NO<sub>4</sub> FW 169,14

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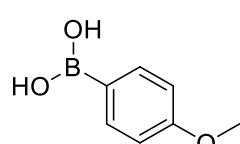
1-Methoxy-4-nitronaphthalene, 98%  
GEO-01717



[4900-63-4]  
C<sub>11</sub>H<sub>9</sub>NO<sub>3</sub> FW 203,2

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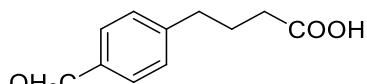
4-Methoxyphenylboronic acid  
GEO-01672



[5720-07-0]  
C<sub>7</sub>H<sub>9</sub>BO<sub>3</sub> FW 151,96

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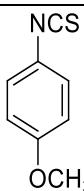
4-(4-Methoxyphenyl)butyric acid, 97%  
GEO-01705



[4521-28-2]  
C<sub>11</sub>H<sub>14</sub>O<sub>3</sub> FW 194,23

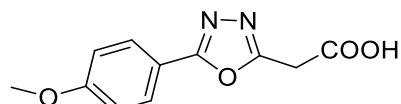
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4-Methoxyphenyl isothiocyanate  
GEO-02886



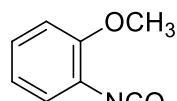
[2284-20-0]  
C<sub>8</sub>H<sub>7</sub>NOS FW 165,21

2-(5-(4-Methoxyphenyl)-1,3,4-oxadiazol-2-yl)acetic acid  
GEO-03505



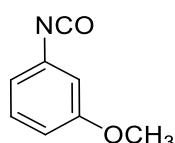
[415679-24-2]  
C<sub>11</sub>H<sub>10</sub>N<sub>2</sub>O<sub>4</sub> FW 234,21

2-Methoxyphenyl isocyanate  
GEO-02775



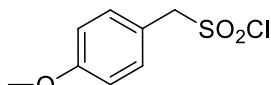
[700-87-8]  
C<sub>8</sub>H<sub>7</sub>NO<sub>2</sub> FW 149,15

3-Methoxyphenyl isocyanate, 99%  
GEO-01721



[18908-07-1]  
C<sub>8</sub>H<sub>7</sub>NO<sub>2</sub> FW 149,15

(4-Methoxyphenyl)methanesulfonyl chloride  
GEO-03043



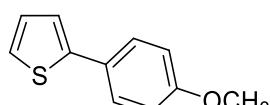
[110661-59-1]  
C<sub>8</sub>H<sub>9</sub>ClO<sub>3</sub>S FW 220,67

1-(4-Methoxyphenyl)-1H-pyrrole, 97%  
GEO-01701



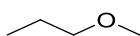
[5145-71-1]  
C<sub>11</sub>H<sub>11</sub>NO FW 173,21

2-(4-Methoxyphenyl)thiophene, 95%  
GEO-01709



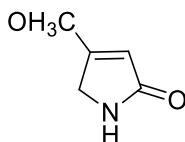
[42545-43-7]  
C<sub>11</sub>H<sub>10</sub>OS FW 190,26

1-Methoxypropane  
GEO-01712



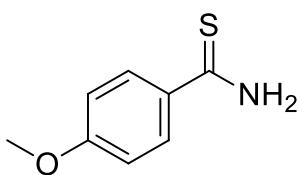
[557-17-5]  
C<sub>4</sub>H<sub>10</sub>O FW 74,12

4-Methoxy-3-pyrrolin-2-one, 99%  
GEO-01727



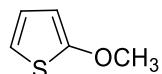
[69778-83-2]  
C<sub>5</sub>H<sub>7</sub>NO<sub>2</sub> FW 113,12

**4-Methoxythiobenzamide, 98%**  
**GEO-04157**



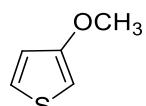
[2362-64-3]  
C<sub>8</sub>H<sub>9</sub>NOS FW 167.23

2-Methoxythiophene, 97%  
GEO-01729



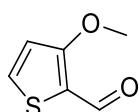
[16839-97-7]  
C<sub>5</sub>H<sub>6</sub>OS FW 114.17

3-Methoxythiophene, 98%  
GEO-01730



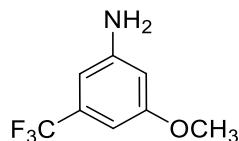
[17573-92-1]  
C<sub>5</sub>H<sub>6</sub>OS FW 114.17

## 3-Methoxy-2-thiophenecarboxaldehyde GEO-01731



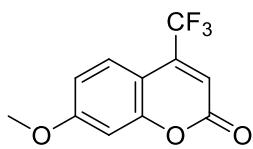
[35134-07-7]  
C<sub>6</sub>H<sub>6</sub>O<sub>2</sub>S FW 142.17

3-Methoxy-5-(trifluoromethyl)aniline  
GEO-01733

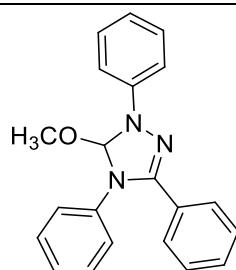


[349-55-3]  
C<sub>8</sub>H<sub>8</sub>F<sub>3</sub>NO FW 191,15

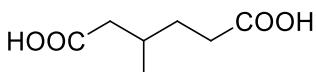
## 7-Methoxy-4-(trifluoromethyl)coumarin GEO-02702



5-Methoxy-1,3,4-triphenyl-4,5-dihydro-  
1H-1,2,4-triazoline, 98%  
GEO-01737

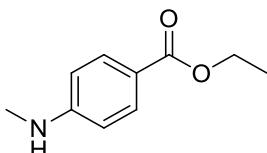


## 3-Methyladipic acid GEO-01740



[3058-01-3]  
C<sub>7</sub>H<sub>12</sub>O<sub>4</sub> FW 160,17

4-(Methylamino)benzoic acid ethyl ester,  
98%  
GEO-04018

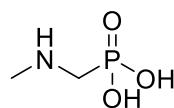


[10541-82-9]  
C<sub>10</sub>H<sub>13</sub>NO<sub>2</sub> FW 179.22

N-Methylaminomethyl phosphonic acid,

95%

GEO-04491

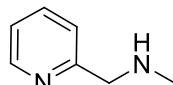


[35404-71-8]

C<sub>2</sub>H<sub>8</sub>NO<sub>3</sub>P FW 125,06

(2-Methylaminomethyl)pyridine, 97%

GEO-01921



[21035-59-6]

C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> FW 122,17

(3-Methylaminomethyl)pyridine, 98%

GEO-01922



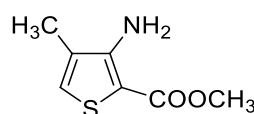
[20173-04-0]

C<sub>7</sub>H<sub>10</sub>N<sub>2</sub> FW 122,17

Methyl 3-amino-4-methylthiophene-2-

carboxylate, 97%

GEO-01745

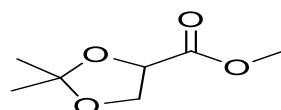


[85006-31-1]

C<sub>7</sub>H<sub>9</sub>NO<sub>2</sub>S FW 171,22

Methyl 6-aminonicotinate, 97%

GEO-00186



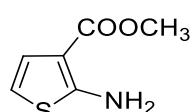
[36052-24-1]

C<sub>7</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 152,15

Methyl 2-amino-3-thiophenecarboxylate

97%

GEO-01747

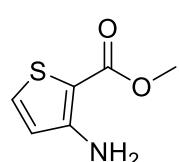


[4651-81-4]

C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub>S FW 157,19

Methyl 3-amino-2-thiophenecarboxylate

GEO-01748



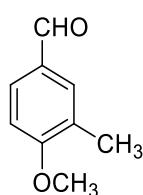
[22288-78-4]

C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub>S FW 157,19

4-Methoxy-3-methylbenzaldehyde, 95%

3-Methyl-p-anisaldehyde

GEO-01749

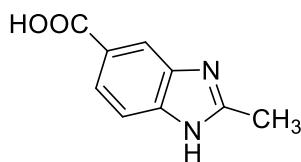


[32723-67-4]

C<sub>9</sub>H<sub>10</sub>O<sub>2</sub> FW 150,18

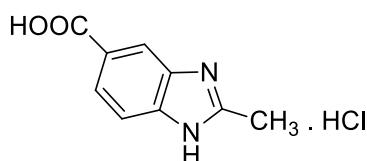
2-Methyl-1H-benzimidazole-5-carboxylic acid, 99%  
GEO-01752

[709-19-3]  
 $C_9H_8N_2O_2$  FW 176,17



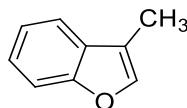
2-Methyl-1H-benzimidazole-5-carboxylic acid hydrochloride, 99%  
GEO-02476

[N/A]  
 $C_9H_8ClN_2O_2$  FW 212,64



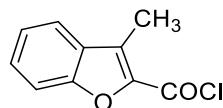
3-Methylbenzofuran, 98%  
GEO-01762

[21535-97-7]  
 $C_9H_8O$  FW 132,16



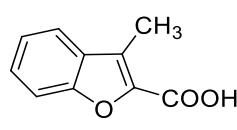
3-Methylbenzofuran-2-carbonyl chloride  
97%  
GEO-01763

[2256-86-2]  
 $C_{10}H_7ClO_2$  FW 194,62



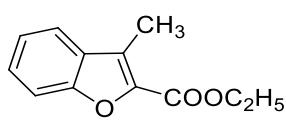
3-Methylbenzofuran-2-carboxylic acid  
97%  
GEO-01764

[24673-56-1]  
 $C_{10}H_8O_3$  FW 176,17



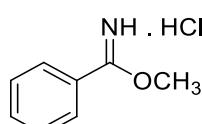
3-Methylbenzofuran-2-carboxylic acid ethyl ester, 97%  
GEO-01765

[22367-82-4]  
 $C_{12}H_{12}O_3$  FW 204,23



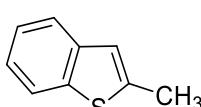
Methyl benzimidate hydrochloride, 98%  
GEO-01769

[5873-90-5]  
 $C_8H_9NO \cdot HCl$  FW 171,63

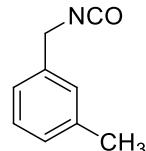


2-Methylbenzo[b]thiophene, 97%  
GEO-01755

[1195-14-8]  
 $C_9H_8S$  FW 148,23

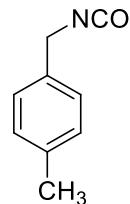


3-Methylbenzyl isocyanate, 97%  
GEO-01778



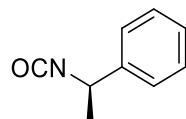
[61924-25-2]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

4-Methylbenzyl isocyanate, 97%  
GEO-01779



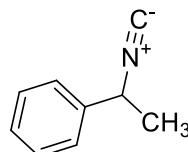
[56651-57-1]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

R-(+)-a-Methylbenzyl isocyanate, 98%  
GEO-01781



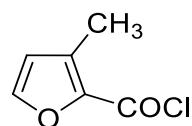
[33375-06-3]  
C<sub>9</sub>H<sub>9</sub>NO FW 147,18

$\alpha$ -Methylbenzyl isocyanide, 97%  
GEO-01780



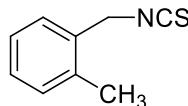
[17329-20-3]  
C<sub>9</sub>H<sub>9</sub>N FW 131,18

(S)-(-)-alpha-Methylbenzyl isocyanide  
GEO-03775



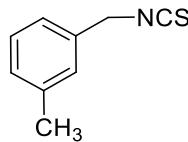
[21872-32-2]  
C<sub>9</sub>H<sub>9</sub>N FW 131,18

2-Methylbenzyl isothiocyanate  
GEO-02499



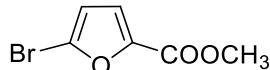
[16735-69-6]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24

3-Methylbenzyl isothiocyanate  
GEO-02500



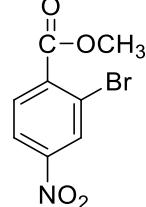
[3696-66-0]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24

Methyl 5-bromo-2-furancarboxylate  
GEO-03018



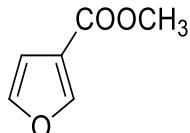
[2527-99-3]  
C<sub>6</sub>H<sub>5</sub>BrO<sub>3</sub> FW 205,01

Methyl 2-bromo-4-nitrobenzoate, 98%  
GEO-03933



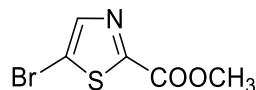
[100959-22-6]  
C<sub>8</sub>H<sub>6</sub>BrNO<sub>4</sub> FW 260,04

Methyl 5-bromosalicylate, 99%  
GEO-01789



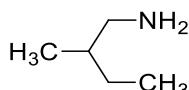
[4068-76-2]  
C<sub>8</sub>H<sub>7</sub>BrO<sub>3</sub> FW 231,05

Methyl 2-bromothiazole-5-carboxylate  
97%  
GEO-01790



[54045-74-8]  
C<sub>5</sub>H<sub>4</sub>BrNO<sub>2</sub>S FW 222,06

2-Methylbutylamine, 98%  
GEO-01791



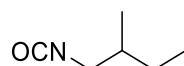
[96-15-1]  
C<sub>5</sub>H<sub>13</sub>N FW 87,16

N-Methyl-tert-butylamine, 97%  
GEO-01792



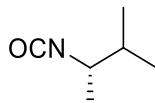
[14610-37-8]  
C<sub>5</sub>H<sub>13</sub>N FW 87,16

2-Methyl-1-butylisocyanate, 97%  
GEO-02711



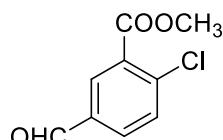
[4404-51-7]  
C<sub>6</sub>H<sub>11</sub>NO FW 113,16

(S)-(+)-3-Methyl-2-butyl isocyanate  
GEO-02779



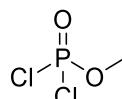
[749261-38-9]  
C<sub>6</sub>H<sub>11</sub>NO FW 113,16

(R)-2-Methylcysteine hydrochloride, 99%  
GEO-02622



[148766-37-4]  
C<sub>4</sub>H<sub>9</sub>NO<sub>2</sub>S .HCl FW 171,65

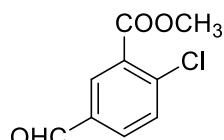
Methyl dichlorophosphate, 95%  
GEO-04652



NEW

[677-24-7]  
CH<sub>3</sub>Cl<sub>2</sub>O<sub>2</sub>P FW 148,91

Methyl 2-Chloro-5-formylbenzoate  
GEO-02577



[N/A]  
C<sub>9</sub>H<sub>7</sub>ClO<sub>3</sub> FW 198,61

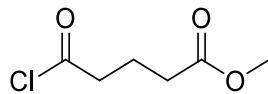
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**Methyl 4-(chloroformyl)butyrate, 98%**

GEO-01794

[1501-26-4]

C<sub>6</sub>H<sub>9</sub>ClO<sub>3</sub> FW 164,59



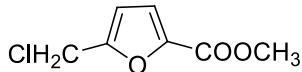
---

**Methyl 5-(chloromethyl)-2-furoate, 98%**

GEO-01797

[2144-37-8]

C<sub>7</sub>H<sub>7</sub>ClO<sub>3</sub> FW 174,58



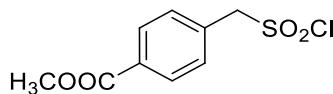
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**Methyl 4-[(chlorosulfonyl)methyl]benzoate**

GEO-03044

[130047-14-2]

C<sub>9</sub>H<sub>9</sub>ClO<sub>4</sub>S FW 248,68



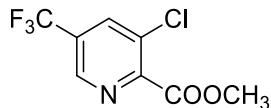
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**Methyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate**

GEO-03392

[655235-65-7]

C<sub>8</sub>H<sub>5</sub>ClF<sub>3</sub>NO<sub>2</sub> FW 239,58



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**3-Methyl-1-cyclopentanol, 99%**

GEO-01804

[18729-48-1]

C<sub>6</sub>H<sub>12</sub>O FW 100,16



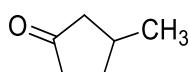
---

**DL-3-Methylcyclopentanone, 99%**

GEO-01805

[1757-42-2]

C<sub>6</sub>H<sub>10</sub>O FW 98,14



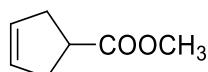
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**Methyl 3-cyclopentenecarboxylate**

GEO-02841

[58101-60-3]

C<sub>7</sub>H<sub>10</sub>O<sub>2</sub> FW 126,16



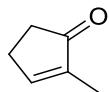
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**2-Methyl-2-cyclopenten-1-one**

GEO-03736

[1120-73-6]

C<sub>6</sub>H<sub>8</sub>O FW 96,13



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**Methyl dichlorophosphite, 98%**

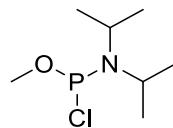
GEO-01806



[3279-26-3]

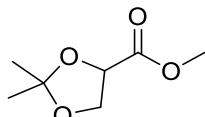
CH<sub>3</sub>Cl<sub>2</sub>OP FW 132,91

Methyl N,N-diisopropylchlorophosphoramidite  
GEO-03409



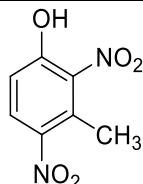
[86030-43-5]  
C<sub>7</sub>H<sub>17</sub>ClNOP FW 197,64

Methyl 2,2-dimethyl-1,3-dioxolane-4-carboxylate, 97%  
GEO-03987



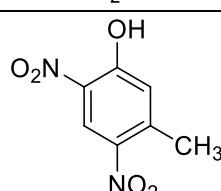
[108865-84-5]  
C<sub>7</sub>H<sub>12</sub>O<sub>4</sub> FW 160,17

3-Methyl-2,4-dinitrophenol, 98%  
GEO-01812



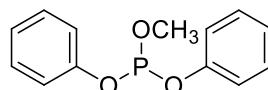
[1817-66-9]  
C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>O<sub>5</sub> FW 198,13

3-Methyl-4,6-dinitrophenol, 98%  
GEO-01813



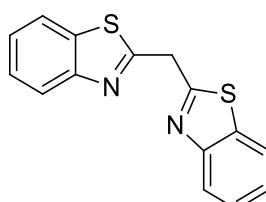
[616-73-9]  
C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>O<sub>5</sub> FW 198,13

Methyl diphenylphosphite  
GEO-01814



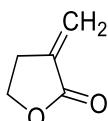
[3577-87-5]  
C<sub>13</sub>H<sub>13</sub>O<sub>3</sub>P FW 248,22

2,2'-Methylenebisbenzothiazole  
GEO-01815



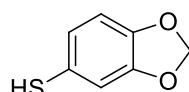
[1945-78-4]  
C<sub>15</sub>H<sub>10</sub>N<sub>2</sub>S<sub>2</sub> FW 282,38

$\alpha$ -Methylene- $\gamma$ -butyrolactone  
GEO-03235



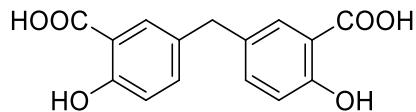
[547-65-9]  
C<sub>5</sub>H<sub>6</sub>O<sub>2</sub> FW 98,10

3,4-(Methylenedioxy)thiophenol, 98%  
GEO-03999



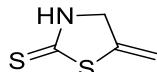
[5274-08-8]  
C<sub>7</sub>H<sub>6</sub>O<sub>2</sub>S FW 154,18

**5,5'-Methylenedisalicylic acid**  
GEO-01817



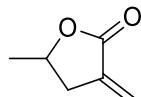
[122-25-8]  
C<sub>15</sub>H<sub>12</sub>O<sub>6</sub> FW 288,26

**5-Methylene-1,3-thiazolidine-2-thione**  
GEO-03381



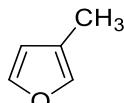
[52829-72-8]  
C<sub>4</sub>H<sub>5</sub>NS<sub>2</sub> FW 131,21

**alpha-Methylene-gamma-valerolactone,**  
96%  
GEO-04344



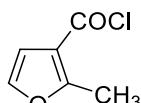
[62873-16-9]  
C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> FW 112,13

**3-Methylfuran, 98%**  
GEO-01834



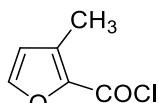
[930-27-8]  
C<sub>5</sub>H<sub>6</sub>O FW 82,10

**2-Methylfuran-3-carbonyl chloride, 97%**  
GEO-01835



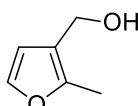
[5555-00-0]  
C<sub>6</sub>H<sub>5</sub>ClO<sub>2</sub> FW 144,55

**3-Methylfuran-2-carbonyl chloride, 97%**  
GEO-01836



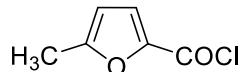
[22601-06-5]  
C<sub>6</sub>H<sub>5</sub>ClO<sub>2</sub> FW 144,55

**2-Methyl-3-furanmethanol**  
GEO-01837



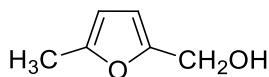
[5554-99-4]  
C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> FW 112,13

**5-Methylfuran-2-carbonyl chloride, 97%**  
GEO-01822



[14003-11-3]  
C<sub>6</sub>H<sub>5</sub>ClO<sub>2</sub> FW 144,55

**5-Methyl-2-furanmethanol, 97%**  
GEO-01839

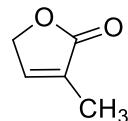


[3857-25-8]  
C<sub>6</sub>H<sub>8</sub>O<sub>2</sub> FW 112,13

---

**3-Methyl-2(5H)-furanone**

GEO-01823



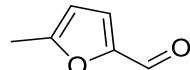
[22122-36-7]

C<sub>5</sub>H<sub>6</sub>O<sub>2</sub> FW 98,10

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**5-Methylfurfural**

GEO-01838



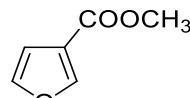
[620-02-0]

C<sub>5</sub>H<sub>6</sub>O<sub>2</sub> FW 110,11

---

**Methyl 3-furoate**

GEO-03412



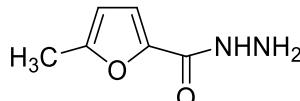
[13129-23-2]

C<sub>6</sub>H<sub>6</sub>O<sub>3</sub> FW 126,11

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**5-Methyl-2-furohydrazide**

GEO-02887



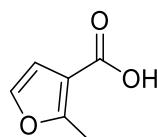
[20842-19-7]

C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 140,14

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**2-Methyl-3-furoic acid**

GEO-01841



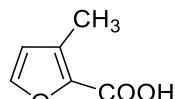
[6947-94-0]

C<sub>6</sub>H<sub>6</sub>O<sub>3</sub> FW 126,11

---

**3-Methyl-2-furoic acid, 98%**

GEO-01842



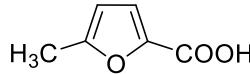
[4412-96-8]

C<sub>6</sub>H<sub>6</sub>O<sub>3</sub> FW 126,11

---

**5-Methyl-2-furoic acid, 98%**

GEO-01824



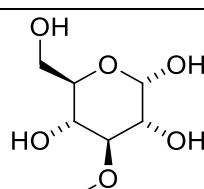
[1917-15-3]

C<sub>6</sub>H<sub>6</sub>O<sub>3</sub> FW 126,1

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**3-O-Methyl- $\alpha$ -D-glucopyranose**

GEO-01844



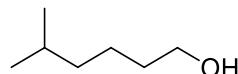
[13224-94-7]

C<sub>7</sub>H<sub>14</sub>O<sub>6</sub> FW 194,18

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**5-Methyl-1-hexanol, 97%**

GEO-01853



[627-98-5]

C<sub>7</sub>H<sub>16</sub>O FW 116,20

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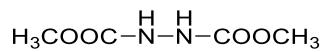
---

**Methyl hydrazodicarboxylate, 99+%**

GEO-01847

[17643-54-8]

C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>4</sub> FW 148,12

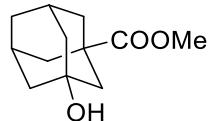


**Methyl 3-hydroxyadamantane-1-carboxylate, 98%**

GEO-04335

[68435-07-4]

C<sub>12</sub>H<sub>18</sub>O<sub>3</sub> FW 210,27

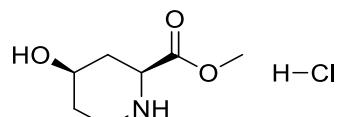


**(2S,4R)-Methyl 4-hydroxypiperidine-2-carboxylate hydrochloride**

GEO-03424

[175671-43-9]

C<sub>7</sub>H<sub>13</sub>NO<sub>3</sub>\*ClH FW 195,65



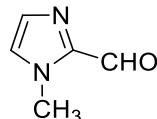
**1-Methyl-2-imidazolecarboxaldehyde**

98%

GEO-01857

[13750-81-7]

C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O FW 110,12

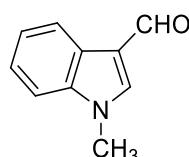


**1-Methylindole-3-carboxaldehyde, 98%**

GEO-01854

[19012-03-4]

C<sub>10</sub>H<sub>9</sub>NO FW 159,19

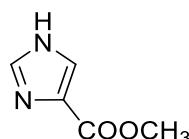


**Methyl 4-imidazolecarboxylate**

GEO-01856

[17325-26-7]

C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,11

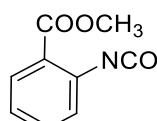


**Methyl 2-isocyanatobenzoate, 97%**

GEO-01860

[1793-07-3]

C<sub>9</sub>H<sub>7</sub>NO<sub>3</sub> FW 177,16

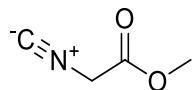


**Methyl 2-isocyanoacetate**

GEO-03019

[39687-95-1]

C<sub>4</sub>H<sub>5</sub>NO<sub>2</sub> FW 99,09



**Methyl isoxazole-5-carboxylate**

GEO-02776

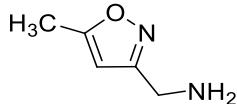
[15055-81-9]

C<sub>5</sub>H<sub>5</sub>NO<sub>3</sub> FW 127,1



(5-Methyl-3-isoxazolyl)methylamine

GEO-01864

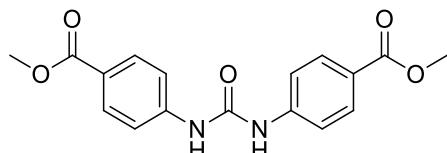


[154016-48-5]

C<sub>5</sub>H<sub>8</sub>NO<sub>2</sub> FW 112,13

Methyl 4-[(4-methoxycarbonylphenyl)carbamoylamino]benzoate, 95%

GEO-04233

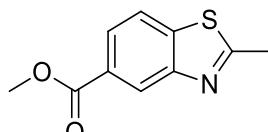


[56050-99-8]

C<sub>17</sub>H<sub>16</sub>N<sub>2</sub>O<sub>5</sub> FW 328,32

Methyl 2-methyl-1,3-benzothiazole-5-carboxylate, 99%

GEO-01871

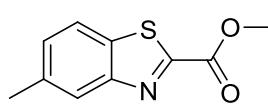


[32770-98-2]

C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub>S FW 207,25

Methyl 5-methylbenzo[d]thiazole-2-carboxylate, 97%

GEO-04027

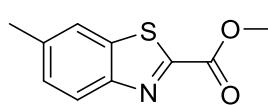


[1323408-10-1]

C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub>S FW 207,25

Methyl 6-methylbenzo[d]thiazole-2-carboxylate, 97%

GEO-04028

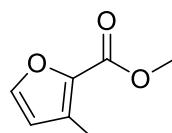


[1236115-18-6]

C<sub>10</sub>H<sub>9</sub>NO<sub>2</sub>S FW 207,25

Methyl 3-methyl-2-furoate

GEO-01874

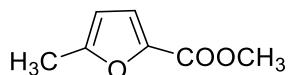


[6141-57-7]

C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

Methyl 5-methyl-2-furoate

GEO-01875

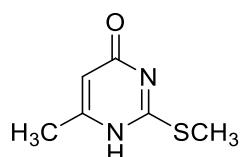


[2527-96-0]

C<sub>7</sub>H<sub>8</sub>O<sub>3</sub> FW 140,14

6-Methyl-2-methylsulfanyl-1H-pyrimidin-4-one

GEO-02802



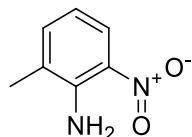
[6328-58-1]

C<sub>6</sub>H<sub>8</sub>N<sub>2</sub>OS FW 156,20

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**2-Methyl-6-nitroaniline**

GEO-01883



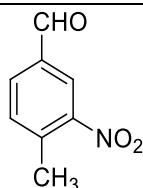
[570-24-1]

C<sub>7</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 152,15

---

**4-Methyl-3-nitrobenzaldehyde, 98%**

GEO-01891



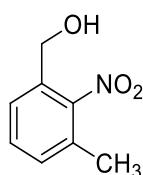
[31680-07-6]

C<sub>8</sub>H<sub>7</sub>NO<sub>3</sub> FW 165,15

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**3-Methyl-2-nitrobenzyl alcohol, 98%**

GEO-01888



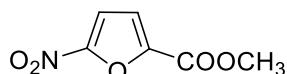
[80866-76-8]

C<sub>8</sub>H<sub>7</sub>NO<sub>3</sub> FW 167,16

---

**Methyl 5-nitro-2-furoate, 98%**

GEO-01894



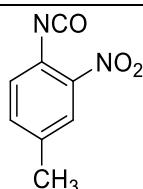
[1874-23-3]

C<sub>6</sub>H<sub>5</sub>NO<sub>5</sub> FW 171,11

---

**4-Methyl-2-nitrophenyl isocyanate, 95%**

GEO-01889



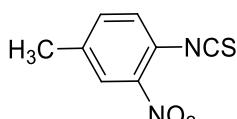
[57910-98-2]

C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 178,15

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**4-Methyl-2-nitrophenyl isothiocyanate  
95%**

GEO-01898



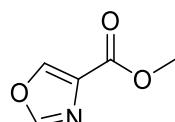
[17614-74-3]

C<sub>8</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>S FW 194,21

---

**Methyl 1,3-oxazole-4-carboxylate, 95%**

GEO-03965



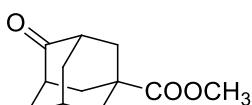
[170487-38-4]

C<sub>5</sub>H<sub>5</sub>NO<sub>3</sub> FW 127,10

---

**Methyl 4-oxo-1-adamantanecarboxylate**

GEO-03028



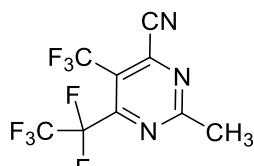
[56674-88-5]

C<sub>12</sub>H<sub>16</sub>O<sub>3</sub> FW 208,26

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**2-Methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine-4-carbonitrile**

GEO-02526



[N/A]

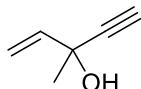
C<sub>9</sub>H<sub>3</sub>F<sub>8</sub>N<sub>3</sub> FW 305,13

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**3-Methyl-1-penten-4-yn-3-ol**

GEO-01906



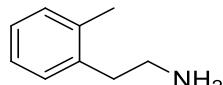
[3230-69-1]

C<sub>6</sub>H<sub>8</sub>O FW 96,13

---

**2-Methylphenethylamine**

GEO-02896



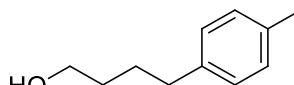
[55755-16-3]

C<sub>9</sub>H<sub>13</sub>N FW 135,21

---

**4-(4-Methylphenyl)butan-1-ol**

GEO-02762



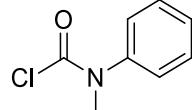
[53392-07-7]

C<sub>11</sub>H<sub>16</sub>O FW 164,25

---

**N-Methyl-N-phenylcarbamoyl chloride**

GEO-03721



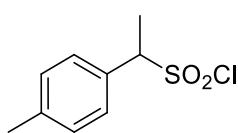
[4285-42-1]

C<sub>8</sub>H<sub>8</sub>ClNO FW 169,61

---

**1-(4-Methylphenyl)ethanesulfonyl chloride**

GEO-03042



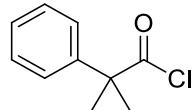
[1248493-77-7]

C<sub>9</sub>H<sub>11</sub>ClO<sub>2</sub>S FW 218,70

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**2-Methyl-2-phenylpropanoyl chloride, 98%**

GEO-04436



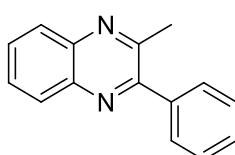
[36293-05-7]

C<sub>10</sub>H<sub>11</sub>ClO FW 182,65

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**2-Methyl-3-phenylquinoxaline**

GEO-03267



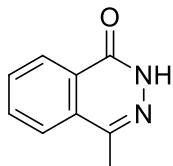
[10130-23-1]

C<sub>15</sub>H<sub>12</sub>N<sub>2</sub> FW 220,27

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**4-Methyl-1(2H)-phthalazinone, 98%**

GEO-04153

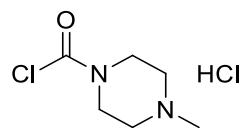


[5004-48-8]

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O FW 160,18

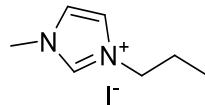
---

**4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%**  
GEO-01914



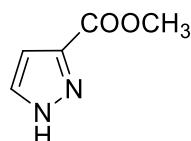
[55112-42-0]  
C<sub>6</sub>H<sub>12</sub>Cl<sub>2</sub>N<sub>2</sub>O FW 199,08

**1-N-Methyl-3-propylimidazolium iodide**  
98%  
GEO-02617



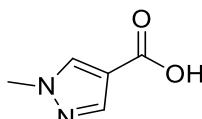
[119171-18-5]  
C<sub>7</sub>H<sub>13</sub>IN<sub>2</sub> FW 252,10

**Methyl 1H-pyrazole-3-carboxylate**  
GEO-01919



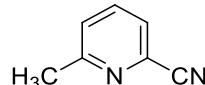
[15366-34-4]  
C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,11

**1-Methyl-1H-pyrazole-4-carboxylic acid**  
GEO-03720



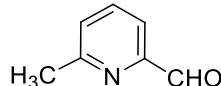
[5952-92-1]  
C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,11

**6-Methyl-2-pyridinecarbonitrile, 97%**  
GEO-01725



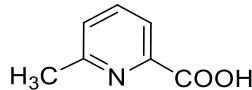
[1620-75-3]  
C<sub>7</sub>H<sub>6</sub>N<sub>2</sub> FW 118,14

**6-Methyl-2-pyridinecarboxaldehyde, 97%**  
GEO-01923



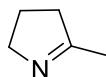
[1122-72-1]  
C<sub>7</sub>H<sub>7</sub>NO FW 121,14

**6-Methyl-2-pyridinecarboxylic acid, 98%**  
GEO-01924



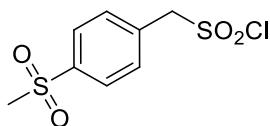
[934-60-1]  
C<sub>7</sub>H<sub>7</sub>NO<sub>2</sub> FW 137,14

**2-Methyl-1-pyrroline**  
GEO-03009



[872-32-2]  
C<sub>5</sub>H<sub>9</sub>N FW 83,13

**(4-Methylsulfonylphenyl)methanesulfonyl chloride**  
GEO-03041

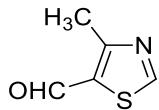


[163295-77-0]  
C<sub>8</sub>H<sub>9</sub>ClO<sub>4</sub>S<sub>2</sub> FW 268,73

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**4-Methyl-5-thiazole carboxaldehyde**

GEO-01943



[82294-70-0]

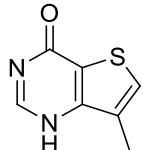
C<sub>5</sub>H<sub>5</sub>NOS FW 127,16

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**7-Methylthieno[3,2-d]pyrimidin-4(1H)-**

one

GEO-04038



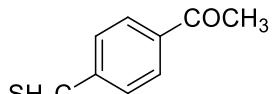
[175137-13-0]

C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>OS FW 166,20

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**4'-(Methylthio)acetophenone, 97%**

GEO-01947



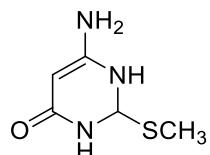
[1778-09-2]

C<sub>9</sub>H<sub>10</sub>OS FW 166,24

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**2-Methylthio-4-aminouracil**

GEO-03079



[1195219-77-2]

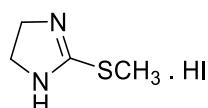
C<sub>5</sub>H<sub>9</sub>N<sub>3</sub>OS FW 159,21

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**2-Methylthio-2-imidazoline hydroiodide**

99%

GEO-01949



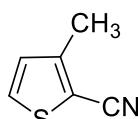
[5464-11-9]

C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>S . HI FW 244,10

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**3-Methylthiophene-2-carbonitrile**

GEO-02888



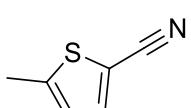
[55406-13-8]

C<sub>6</sub>H<sub>5</sub>NS FW 123,17

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**5-Methylthiophene-2-carbonitrile**

GEO-01953



[72835-25-7]

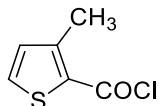
C<sub>6</sub>H<sub>5</sub>NS FW 123,18

---

**3-Methylthiophene-2-carbonyl chloride**

98%

GEO-01954



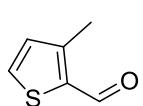
[61341-26-2]

C<sub>6</sub>H<sub>5</sub>ClOS FW 160,62

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**3-Methylthiophene-2-carboxaldehyde**

GEO-01955



[5834-16-2]

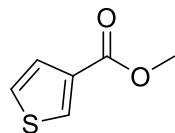
C<sub>6</sub>H<sub>6</sub>OS FW 126,17

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Methyl 3-thiophenecarboxylate, 97%  
GEO-04563

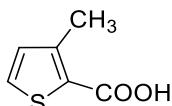
[22913-26-4]  
C<sub>6</sub>H<sub>6</sub>O<sub>2</sub>S FW 142,17



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3-Methylthiophene-2-carboxylic acid,  
98%  
GEO-01958

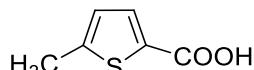
[23806-24-8]  
C<sub>6</sub>H<sub>6</sub>O<sub>2</sub>S FW 142,17



---

5-Methyl-2-thiophenecarboxylic acid,  
99%  
GEO-01959

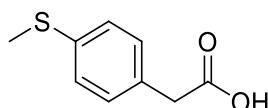
[1918-79-2]  
C<sub>6</sub>H<sub>6</sub>O<sub>2</sub>S FW 142,17



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4-(Methylthio)phenylacetic acid  
GEO-01963

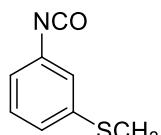
[16188-55-9]  
C<sub>9</sub>H<sub>10</sub>O<sub>2</sub>S FW 182,24



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3-(Methylthio)phenyl isocyanate, 97%  
GEO-01964

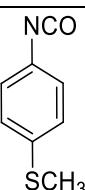
[28479-19-8]  
C<sub>8</sub>H<sub>7</sub>NOS FW 165,21



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4-(Methylthio)phenyl isocyanate, 98%  
GEO-01965

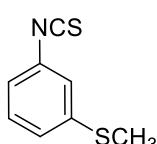
[1632-84-4]  
C<sub>8</sub>H<sub>7</sub>NOS FW 165,21



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3-(Methylthio)phenyl isothiocyanate,  
98%  
GEO-01966

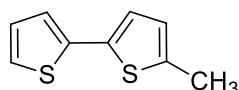
[51333-80-3]  
C<sub>8</sub>H<sub>7</sub>NS<sub>2</sub> FW 181,27



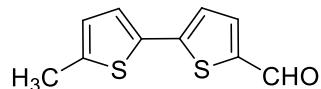
---

2-Methyl-5-(thiophen-2-yl)thiophene  
GEO-01968

[18494-74-1]  
C<sub>9</sub>H<sub>8</sub>S<sub>2</sub> FW 180,28

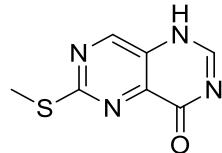


5-(5-Methylthiophen-2-yl)thiophene-2-carbaldehyde  
GEO-01969



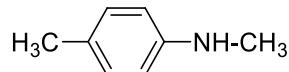
[32358-94-4]  
C<sub>10</sub>H<sub>8</sub>OS<sub>2</sub> FW 208,28

6-(Methylthio)pyrimido[5,4-d]pyrimidin-4(1H)-one, 95%  
GEO-04340



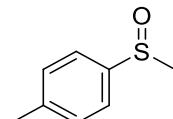
[98550-19-7]  
C<sub>7</sub>H<sub>6</sub>N<sub>4</sub>OS FW 194,21

N-Methyl-p-toluidine, 98%  
GEO-01976



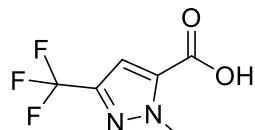
[623-08-5]  
C<sub>8</sub>H<sub>11</sub>N FW 121,18

Methyl p-tolyl sulfoxide, 97%  
GEO-04078



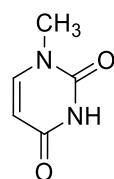
[934-72-5]  
C<sub>8</sub>H<sub>10</sub>OS FW 154,23

1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-carboxylic acid, 97%  
GEO-04062



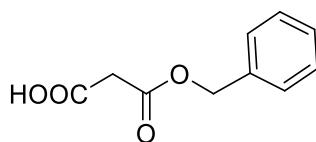
[128694-63-3]  
C<sub>6</sub>H<sub>5</sub>F<sub>3</sub>N<sub>2</sub>O<sub>2</sub> FW 194,11

1-Methyluracil, 99%  
GEO-01979



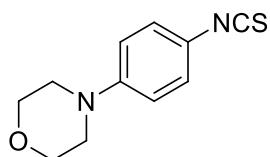
[615-77-0]  
C<sub>5</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 126,12

Monobenzylmalonate, 95%  
GEO-01982



[40204-26-0]  
C<sub>10</sub>H<sub>10</sub>O<sub>4</sub> FW 194,19

4-Morpholinophenyl isothiocyanate, 97%  
GEO-03910



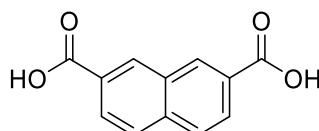
[51317-66-9]  
C<sub>11</sub>H<sub>12</sub>N<sub>2</sub>OS FW 220,29

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Naphthalene-2,7-dicarboxylic acid

GEO-04654

[2089-89-6]

C<sub>12</sub>H<sub>8</sub>O<sub>4</sub> FW 216,19

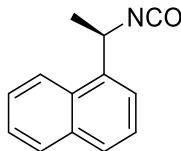
NEW

## (R)-(-)-1-(1-Naphthyl)ethyl isocyanate,

97%

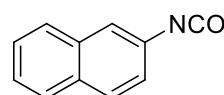
GEO-01991

[42340-98-7]

C<sub>13</sub>H<sub>11</sub>NO FW 197,24

## 2-Naphthyl isocyanate, 97%

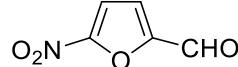
GEO-01993



## 5-Nitro-2-furaldehyde, 97%

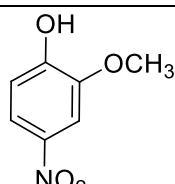
GEO-02008

[698-63-5]

C<sub>5</sub>H<sub>3</sub>NO<sub>4</sub> FW 141,08

## 4-Nitroguaiacol, 97%

GEO-02006

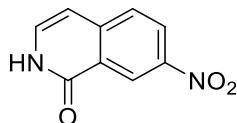


[3251-56-7]

C<sub>7</sub>H<sub>7</sub>NO<sub>4</sub> FW 169,14

## 7-Nitroisoquinolin-1(2H)-one

GEO-03856



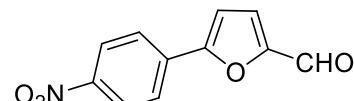
[20141-83-7]

C<sub>9</sub>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub> FW 190,16

## 5-(4-Nitrophenyl)-2-furancarboxaldehyde

98%

GEO-02028

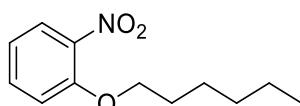


[7147-77-5]

C<sub>11</sub>H<sub>7</sub>NO<sub>4</sub> FW 217,18

## 2-Nitrophenyl hexyl ether, 98 %

GEO-02654



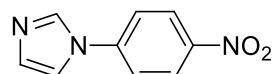
[67285-54-5]

C<sub>12</sub>H<sub>17</sub>NO<sub>3</sub> FW 223,27

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**1-(4-Nitrophenyl)-1H-imidazole, 97%**

GEO-02033



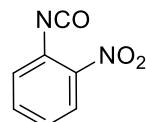
[2301-25-9]

C<sub>9</sub>H<sub>7</sub>N<sub>3</sub>O<sub>2</sub> FW 189,17

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**2-Nitrophenyl isocyanate**

GEO-02021



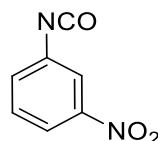
[3320-86-3]

C<sub>7</sub>H<sub>4</sub>N<sub>2</sub>O<sub>3</sub> FW 164,12

---

**3-Nitrophenyl isocyanate**

GEO-02022



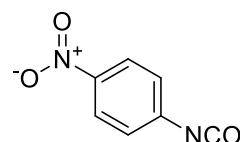
[3320-87-4]

C<sub>7</sub>H<sub>4</sub>N<sub>2</sub>O<sub>3</sub> FW 164,12

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**4-Nitrophenyl isocyanate, 97%**

GEO-03995



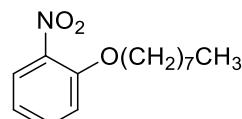
[100-28-7]

C<sub>7</sub>H<sub>4</sub>N<sub>2</sub>O<sub>3</sub> FW 164,12

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**2-Nitrophenyl octyl ether, 98%**

GEO-02035



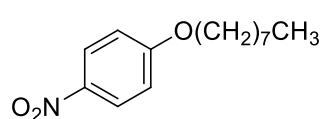
[37682-29-4]

C<sub>14</sub>H<sub>21</sub>NO<sub>3</sub> FW 251,33

---

**4-Nitrophenyl octyl ether, 98%**

GEO-02036



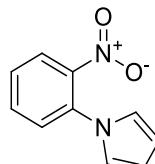
[49562-76-7]

C<sub>14</sub>H<sub>21</sub>NO<sub>3</sub> FW 251,33

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**1-(2-Nitrophenyl)pyrrole, 97%**

GEO-04202



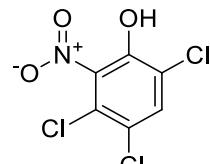
[33265-60-0]

C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> FW 188,19

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**6-Nitro-2,4,5-trichlorophenol**

GEO-02045



[82-62-2]

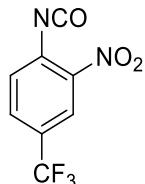
C<sub>6</sub>H<sub>2</sub>Cl<sub>3</sub>NO<sub>3</sub> FW 242,44

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**2-Nitro-4-**

**(trifluoromethyl)phenylisocyanate, 96%**

GEO-03944

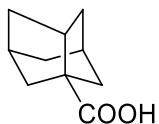


[16588-70-8]

C<sub>8</sub>H<sub>3</sub>F<sub>3</sub>N<sub>2</sub>O<sub>3</sub> FW 232,12

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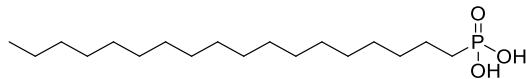
3-Noradamantanecarboxylic acid, 98%  
GEO-02052



[16200-53-6]  
C<sub>10</sub>H<sub>14</sub>O<sub>2</sub> FW 166,22

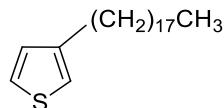
Octadecylphosphonic acid, 97%  
GEO-04391

[4724-47-4]  
C<sub>18</sub>H<sub>39</sub>O<sub>3</sub>P FW 334,48



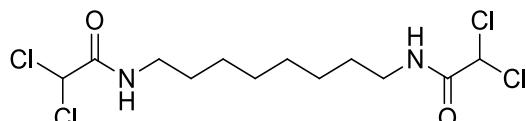
3-Octadecylthiophene, 96%  
GEO-02055

[104934-54-5]  
C<sub>22</sub>H<sub>40</sub>S<sub>7</sub> FW 336,62



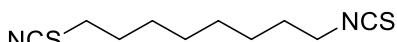
N,N'-Octamethylenebis  
(dichloroacetamide), 97%  
GEO-02058

[1477-57-2]  
C<sub>12</sub>H<sub>20</sub>Cl<sub>4</sub>N<sub>2</sub>O<sub>2</sub> FW 366,10



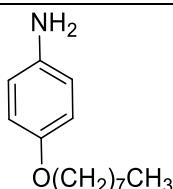
1,8-Octane diisothiocyanate  
GEO-02817

[56312-14-2]  
C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>S<sub>2</sub> FW 228,37



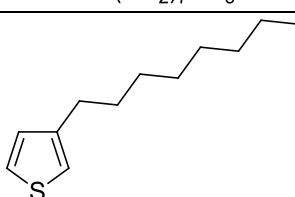
4-Octyloxyaniline, 98%  
GEO-02062

[39905-45-8]  
C<sub>14</sub>H<sub>23</sub>NO FW 221,34



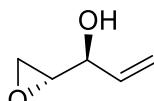
3-Octylthiophene, 98%  
GEO-02064

[65016-62-8]  
C<sub>12</sub>H<sub>20</sub>OS FW 196,35



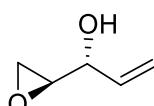
(1S)-1-[(2R)-Oxiran-2-yl]prop-2-en-1-ol  
GEO-02737

[100017-22-9]  
C<sub>5</sub>H<sub>8</sub>O<sub>2</sub> FW 100,12

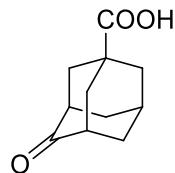


(1R)-1-[(2S)-Oxiran-2-yl]prop-2-en-1-ol  
GEO-02738

[102490-00-6]  
C<sub>5</sub>H<sub>8</sub>O<sub>2</sub> FW 100,12

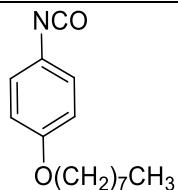


4-Oxo-1-adamantanecarboxylic acid  
GEO-03027



[56674-87-4]  
C<sub>10</sub>H<sub>14</sub>O<sub>3</sub> FW 182,22

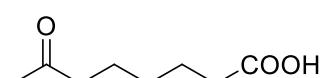
4-(Octyloxy)phenyl isocyanate, 97%  
GEO-02065



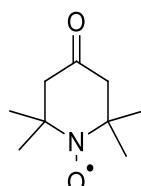
[32223-72-6]  
C<sub>15</sub>H<sub>21</sub>NO<sub>2</sub> FW 247,34

7-Oxooctanoic acid  
GEO-02923

[14112-98-2]  
C<sub>8</sub>H<sub>14</sub>O<sub>3</sub> FW 158,2

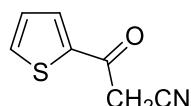


4-Oxo-2,2,6,6-tetramethylpiperidinoxy  
GEO-02074



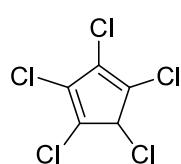
[2896-70-0]  
C<sub>9</sub>H<sub>16</sub>NO<sub>2</sub> FW 170,23

3-Oxo-3-(2-thienyl)propanenitrile  
GEO-02075



[33898-90-7]  
C<sub>7</sub>H<sub>5</sub>NOS FW 151,18

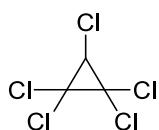
1,2,3,4,5-Pentachlorocyclopenta-1,3-diene, 98%  
GEO-04465



[25329-35-5]  
C<sub>5</sub>HCl<sub>5</sub> FW 238,33

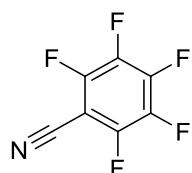
P

Pentachlorocyclopropane, 97+%\nGEO-02635



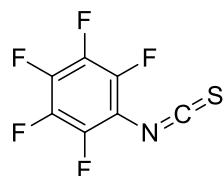
[6262-51-7]  
C<sub>3</sub>HCl<sub>5</sub> FW 214,30

Pentafluorobenzonitrile  
GEO-03210



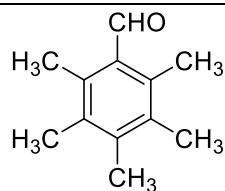
[773-82-0]  
C<sub>7</sub>F<sub>5</sub>N FW 193,08

Pentafluorophenyl isothiocyanate, 97%  
GEO-04435



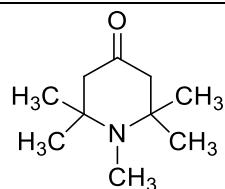
[35923-79-6]  
C<sub>7</sub>F<sub>5</sub>NS FW 225,14

Pentamethylbenzaldehyde, 96%  
GEO-02086



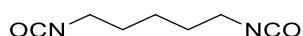
[17432-38-1]  
C<sub>12</sub>H<sub>16</sub>O FW 176,25

1,2,2,6,6-Pentamethyl-4-piperidone, 98%  
GEO-02088



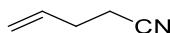
[5554-54-1]  
C<sub>10</sub>H<sub>19</sub>NO FW 169,26

1,5-Pentane diisocyanate  
GEO-03739



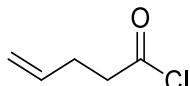
[4538-42-5]  
C<sub>7</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> FW 154,17

4-Pentenenitrile, 98%  
GEO-02090



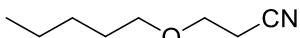
[592-51-8]  
C<sub>5</sub>H<sub>7</sub>N FW 81,12

4-Pentenoyl chloride, 98%  
GEO-04116



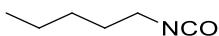
[39716-58-0]  
C<sub>5</sub>H<sub>7</sub>ClO FW 118,56

3-Pentoxypropionitrile  
GEO-02092



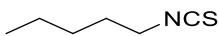
[16728-47-5]  
C<sub>8</sub>H<sub>15</sub>NO FW 141,21

1-Pentyl isocyanate, 97%  
GEO-02093



[3954-13-0]  
C<sub>6</sub>H<sub>11</sub>NO FW 113,16

1-Pentyl isothiocyanate  
GEO-02897

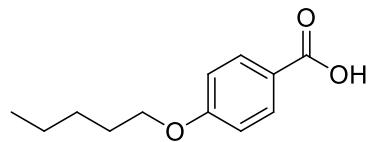


[629-12-9]  
C<sub>6</sub>H<sub>11</sub>NS FW 129,22

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**4-n-Pentyloxybenzoic acid**  
GEO-02094

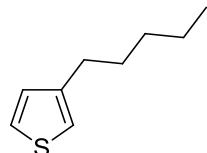
[15872-41-0]  
C<sub>12</sub>H<sub>16</sub>O<sub>3</sub> FW 208,26



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**3-Pentylthiophene, 97%**  
GEO-02096

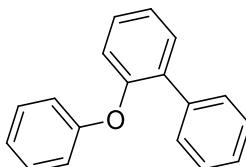
[102871-31-8]  
C<sub>9</sub>H<sub>14</sub>S FW 154,27



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**2-Phenoxybiphenyl**  
GEO-02598

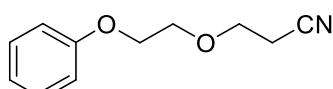
[6738-04-1]  
C<sub>18</sub>H<sub>14</sub>O FW 246,31



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**3-(2-Phenoxyethoxy)propiononitrile, 96%**  
GEO-02100

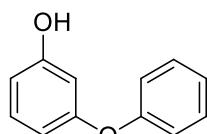
[6328-54-7]  
C<sub>11</sub>H<sub>13</sub>NO<sub>2</sub> FW 191,23



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**3-Phenoxyphenol, 97%**  
GEO-02101

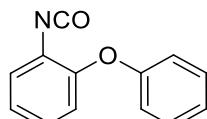
[713-68-8]  
C<sub>12</sub>H<sub>10</sub>O<sub>2</sub> FW 186,21



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**2-Phenoxyphenyl isocyanate, 97%**  
GEO-02102

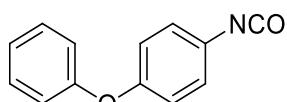
[59377-20-7]  
C<sub>13</sub>H<sub>9</sub>NO<sub>2</sub> FW 211,22



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**4-Phenoxyphenyl isocyanate, 98%**  
GEO-02103

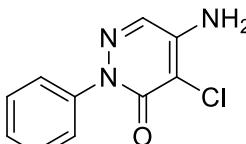
[59377-19-4]  
C<sub>13</sub>H<sub>9</sub>NO<sub>2</sub> FW 211,22



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**1-Phenyl-4-amino-5-chloro-6-pyridazone**  
GEO-02108

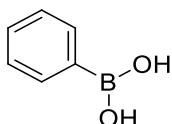
[1698-60-8]  
C<sub>10</sub>H<sub>8</sub>ClN<sub>3</sub>O FW 221,65



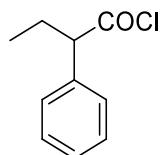
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**Phenylboronic acid**  
GEO-02109

[98-80-6]  
C<sub>6</sub>H<sub>7</sub>BO<sub>2</sub> FW 121,93

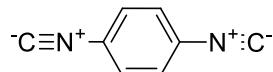


2-Phenylbutanoyl chloride  
GEO-03394



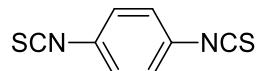
[36854-57-6]  
C<sub>10</sub>H<sub>11</sub>ClO FW 182,65

1,4-Phenylene diisocyanide  
GEO-02803



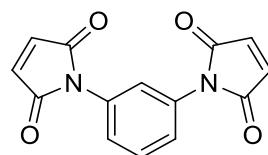
[935-16-0]  
C<sub>8</sub>H<sub>4</sub>N<sub>2</sub> FW 128,13

1,4-Phenylene diisothiocyanate  
GEO-02685



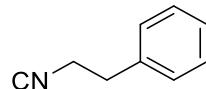
[4044-65-9]  
C<sub>8</sub>H<sub>4</sub>N<sub>2</sub>S<sub>2</sub> FW 192,25

N,N"-1,3-Phenylenedimaleimide  
GEO-03119



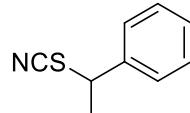
[3006-93-7]  
C<sub>14</sub>H<sub>8</sub>N<sub>2</sub>O<sub>4</sub> FW 268,23

Phenylethyl isocyanide, 95%  
GEO-03927



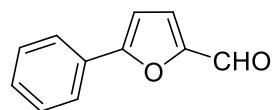
[59795-89-0]  
C<sub>9</sub>H<sub>9</sub>N FW 131,18

(+)-1-Phenylethyl isothiocyanate  
GEO-03781



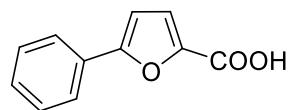
[4478-92-6]  
C<sub>9</sub>H<sub>9</sub>NS FW 163,24

5-Phenyl-2-furaldehyde, 98%  
GEO-02118



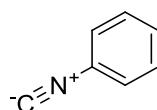
[13803-39-9]  
C<sub>11</sub>H<sub>8</sub>O<sub>2</sub> FW 172,19

5-Phenyl-2-furoic acid, 99%  
GEO-02119



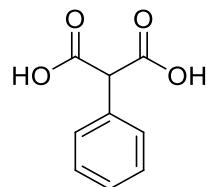
[52938-97-3]  
C<sub>11</sub>H<sub>8</sub>O<sub>3</sub> FW 188,18

Phenyl isocyanide  
GEO-03710



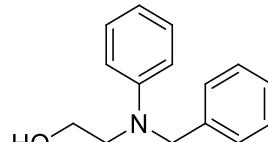
[931-54-4]  
C<sub>7</sub>H<sub>5</sub>N FW 103,12

Phenylmalonic acid  
GEO-02122



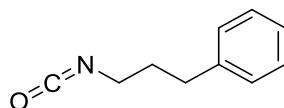
[2613-89-0]  
C<sub>9</sub>H<sub>8</sub>O<sub>4</sub> FW 180,16

2-[Phenyl(phenylmethyl)amino]ethanol,  
97%  
GEO-04067



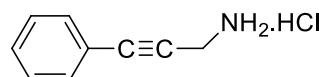
[33905-47-4]  
C<sub>15</sub>H<sub>17</sub>NO FW 227,31

3-Phenylpropyl isocyanate  
GEO-02872



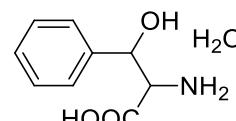
[68664-23-3]  
C<sub>10</sub>H<sub>11</sub>NO FW 161,2

3-Phenyl-2-propyn-1-amine  
hydrochloride  
98%  
GEO-02128



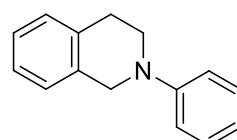
[30011-36-0]  
C<sub>9</sub>H<sub>10</sub>ClN FW 167,64

DL-threo-3-Phenylserine hydrate, 99%  
GEO-02134



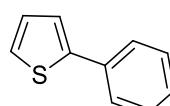
[69-96-5]  
C<sub>9</sub>H<sub>11</sub>NO<sub>3</sub>. H<sub>2</sub>O FW 199,20

2-Phenyl-1,2,3,4-tetrahydroisoquinoline  
GEO-03236



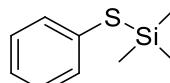
[3340-78-1]  
C<sub>15</sub>H<sub>15</sub>N FW 209,29

2-Phenylthiophene, 95%  
GEO-02140



[825-55-8]  
C<sub>10</sub>H<sub>8</sub>S FW 160,23

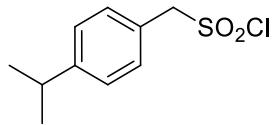
Phenylthiotrimethylsilane, 97%  
GEO-02142



[4551-15-9]  
C<sub>9</sub>H<sub>14</sub>SSi FW 182,36

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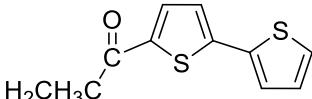
(4-Propan-2-ylphenyl)methanesulfonyl chloride  
GEO-03040



[926201-18-5]  
C<sub>8</sub>H<sub>9</sub>ClO<sub>3</sub>S FW 220,67

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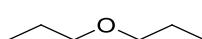
5-Propionyl-2,2'-bithienyl, 96%  
GEO-02159



[32358-91-1]  
C<sub>11</sub>H<sub>10</sub>OS<sub>2</sub> FW 222,32

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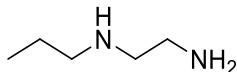
Propyl ether, 99%  
GEO-02166



[111-43-3]  
C<sub>6</sub>H<sub>14</sub>O FW 102,18

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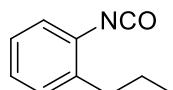
N-Propylethylenediamine, 99%  
GEO-02167



[111-39-7]  
C<sub>5</sub>H<sub>14</sub>N<sub>2</sub> FW 102,18

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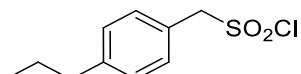
2-n-Propylphenyl isocyanate  
GEO-02170



[190774-57-3]  
C<sub>10</sub>H<sub>11</sub>NO FW 161,20

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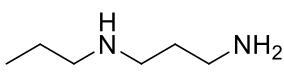
(4-Propylphenyl)methanesulfonyl chloride  
GEO-03039



[1522856-28-5]  
C<sub>10</sub>H<sub>13</sub>ClO<sub>2</sub>S FW 232,72

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N-Propyl-1,3-propanediamine, 99%  
GEO-02171



[23764-31-0]  
C<sub>6</sub>H<sub>16</sub>N<sub>2</sub> FW 116,21

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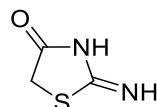
3-Propylthiophene, 97%  
GEO-02172



[1518-75-8]  
C<sub>7</sub>H<sub>10</sub>S FW 126,22

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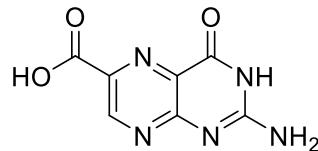
Pseudothiohydantoin, 97%  
GEO-02173



[556-90-1]  
C<sub>3</sub>H<sub>4</sub>N<sub>2</sub>OS FW 116,14

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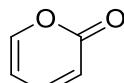
Pterine-6-carboxylic acid, 98%  
GEO-04483



[948-60-7]  
C<sub>7</sub>H<sub>5</sub>N<sub>5</sub>O<sub>3</sub> FW 207,15

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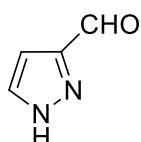
2H-Pyran-2-one, 97%  
GEO-04164



[504-31-4]  
C<sub>5</sub>H<sub>4</sub>O<sub>2</sub> FW 96,09

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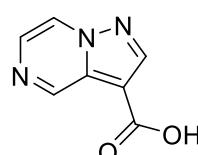
1H-Pyrazole-3-carboxaldehyde  
GEO-02174



[3920-50-1]  
C<sub>4</sub>H<sub>4</sub>N<sub>2</sub>O FW 96,09

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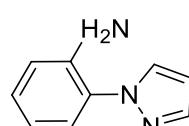
Pyrazolo[1,5-a]pyrazine-3-carboxylic acid,  
97%  
GEO-04487



[53902-76-4]  
C<sub>7</sub>H<sub>5</sub>N<sub>3</sub>O<sub>2</sub> FW 163,14

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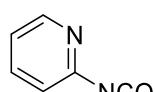
2-(1H-Pyrazol-1-yl)aniline  
GEO-02588



[54705-91-8]  
C<sub>9</sub>H<sub>9</sub>N<sub>3</sub> FW 159,19

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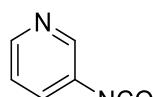
Pyridine-2-isocyanate, 95%  
GEO-02188



[4737-19-3]  
C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>O FW 120,11

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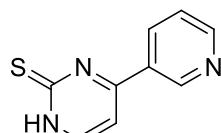
Pyridine-3-isocyanate, 95%  
GEO-02189



[15268-31-2]  
C<sub>6</sub>H<sub>4</sub>N<sub>2</sub>O FW 120,11

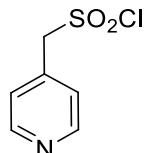
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4-(3-Pyridinyl)-2-thiopyrimidine  
GEO-02763



[393516-77-3]  
C<sub>9</sub>H<sub>7</sub>N<sub>3</sub>S FW 189,23

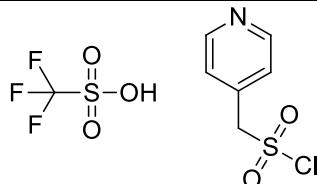
**4-Pyridylmethanesulfonyl chloride**  
GEO-03395



[130820-88-1]  
C<sub>6</sub>H<sub>6</sub>ClNO<sub>2</sub>S FW 191,63

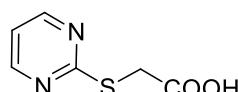
**(4-Pyridylmethyl)sulfonyl chloride triflate**  
GEO-03855

[130820-89-2]  
C<sub>7</sub>H<sub>7</sub>ClF<sub>3</sub>NO<sub>5</sub>S<sub>2</sub> FW 341,70



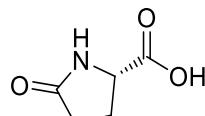
**(2-Pyrimidylthio)acetic acid, 98%**  
GEO-02198

[88768-45-0]  
C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>S FW 170,19



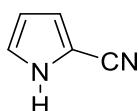
**L-Pyroglutamic acid, 98%**  
GEO-04256

[98-79-3]  
C<sub>5</sub>H<sub>7</sub>NO<sub>3</sub> FW 129,12



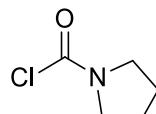
**Pyrrole-2-carbonitrile, 99%**  
GEO-02199

[4513-94-4]  
C<sub>5</sub>H<sub>4</sub>N<sub>2</sub> FW 92,10



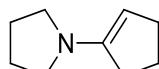
**1-Pyrrolidinecarbonyl chloride**  
GEO-03780

[1192-63-8]  
C<sub>5</sub>H<sub>8</sub>ClNO FW 133,58



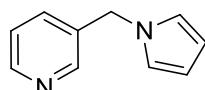
**1-Pyrrolidino-1-cyclopentene, 98%**  
GEO-02201

[7148-07-4]  
C<sub>9</sub>H<sub>15</sub>N FW 137,22



**3-(Pyrrol-1-ylmethyl)pyridine, 98%**  
GEO-02208

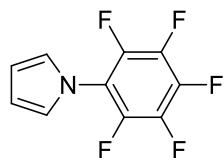
[80866-95-1]  
C<sub>10</sub>H<sub>10</sub>N<sub>2</sub> FW 158,20



**(1H-Pyrrol-1-yl)pentafluorobenzene**  
95+%

GEO-02206

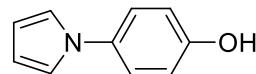
[N/A]  
C<sub>10</sub>H<sub>4</sub>F<sub>5</sub>N FW 233,14



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4-(1H-Pyrrol-1-yl)phenol, 97%

GEO-02207



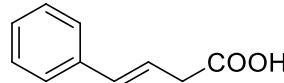
[23351-09-9]

C<sub>10</sub>H<sub>9</sub>NO FW 159,18

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trans-Styrylacetic acid, 98%

GEO-02216



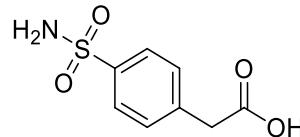
[1914-58-5]

C<sub>10</sub>H<sub>10</sub>O<sub>2</sub> FW 162,19

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2-(4-Sulfamoylphenyl)acetic acid

GEO-03711



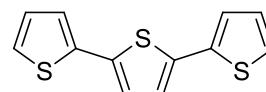
[22958-64-1]

C<sub>8</sub>H<sub>9</sub>NO<sub>4</sub>S FW 215,22

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2,2':5',2"-Terthiophene, 99%

GEO-02224



[1081-34-1]

C<sub>12</sub>H<sub>8</sub>S<sub>3</sub> FW 248,37

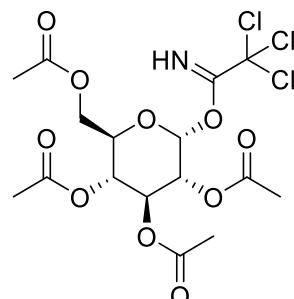
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2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl trichloroacetimidate,  
98+%

GEO-04520

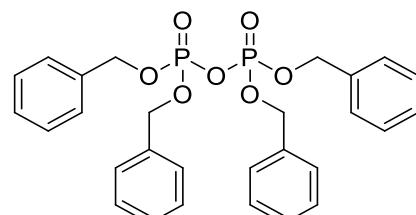
[74808-10-9]

C<sub>16</sub>H<sub>20</sub>Cl<sub>3</sub>NO<sub>10</sub> FW 492,69



Tetrabenzyl pyrophosphate, 97%

GEO-04001



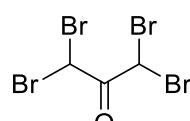
[990-91-0]

C<sub>28</sub>H<sub>28</sub>O<sub>7</sub>P<sub>2</sub> FW 538,47

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1,1,3,3-Tetrabromoacetone

GEO-02713

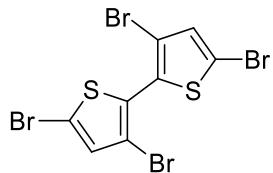


[22612-89-1]

C<sub>3</sub>H<sub>2</sub>Br<sub>4</sub>O FW 373,66

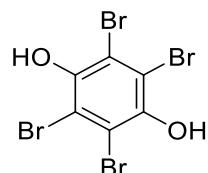
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3,3',5,5'-Tetrabromo-2,2'-bithiophene  
GEO-02780



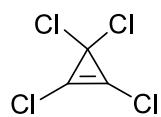
[125143-53-5]  
C<sub>8</sub>H<sub>2</sub>Br<sub>4</sub>S<sub>2</sub> FW 481,84

Tetrabromohydroquinone  
GEO-02233

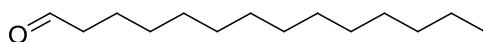


[2641-89-6]  
C<sub>6</sub>H<sub>2</sub>Br<sub>4</sub>O<sub>2</sub> FW 425,70

Tetrachlorocyclopropene, 98%  
GEO-02237

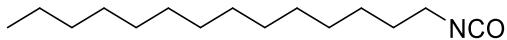


Tetradecanal, 97%  
GEO-04415



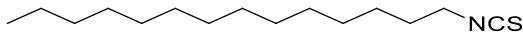
[124-25-4]  
C<sub>14</sub>H<sub>28</sub>O FW 212,38

1-Tetradecyl isocyanate, 97%  
GEO-02243



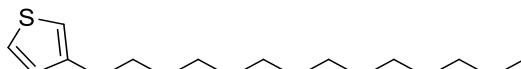
[4877-14-9]  
C<sub>15</sub>H<sub>29</sub>NO FW 239,40

1-Tetradecyl isothiocyanate  
GEO-03397



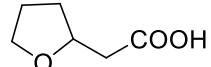
[3224-48-4]  
C<sub>15</sub>H<sub>29</sub>NS FW 255,46

3-Tetradecylthiophene, 97%  
GEO-02244



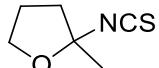
[110851-66-6]  
C<sub>18</sub>H<sub>32</sub>S FW 280,51

2-Tetrahydrofuran-2-ylacetic acid  
GEO-03426



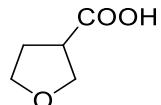
[2434-00-6]  
C<sub>6</sub>H<sub>10</sub>O<sub>3</sub> FW 130,14

2-Tetrahydrofurfuryl isothiocyanate  
GEO-02899



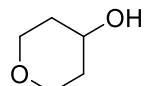
[36810-87-4]  
C<sub>6</sub>H<sub>9</sub>NOS FW 143,20

Tetrahydro-3-furoic acid, 98%  
GEO-02247



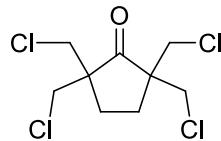
[89364-31-8]  
 $C_5H_8O_3$  FW 116,12

Tetrahydro-2H-pyran-4-ol  
GEO-03742



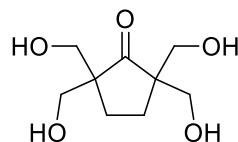
[2081-44-9]  
 $C_5H_{10}O_2$  FW 102,13

2,2,5,5-Tetrakis(chloromethyl)  
cyclopentanone, 98%  
GEO-02261



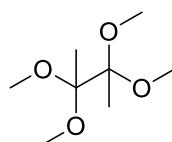
[67059-01-2]  
 $C_9H_{12}C_4O$  FW 278,00

2,2,5,5-Tetrakis(hydroxymethyl)  
cyclopentanone, 97%  
GEO-02264



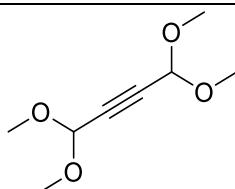
[3322-70-1]  
 $C_9H_{16}O_5$  FW 204,22

2,2,3,3-Tetramethoxybutane, 97%  
GEO-02266



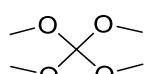
[176798-33-7]  
 $C_8H_{18}O_4$  FW 178,23

1,1,4,4-Tetramethoxybut-2-yne  
GEO-04020



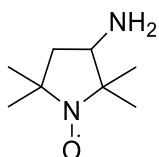
[53281-53-1]  
 $C_8H_{14}O_4$  FW 174,20

Tetramethoxymethane  
GEO-02818



[1850-14-2]  
 $C_5H_{12}O_4$  FW 136,15

2,2,5,5-Tetramethyl-3-amino-pyrrolidine-  
1-oxyl, 99%  
GEO-00225

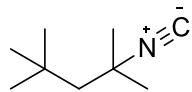


[34272-83-8]  
 $C_8H_{17}N_2O$  FW 157,24

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1,1,3,3-Tetramethylbutyl isocyanide

GEO-02820



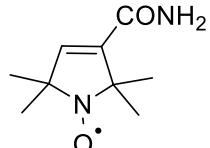
[14542-93-9]

C<sub>9</sub>H<sub>17</sub>N FW 139,24

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2,2,5,5-Tetramethyl-3-carbamido-3-pyrroline-1-oxyl

GEO-00635



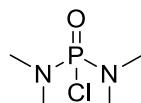
[3229-73-0]

C<sub>9</sub>H<sub>15</sub>N<sub>2</sub>O<sub>2</sub> FW 183,23

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N,N,N',N'-Tetramethylphosphoro diamidic chloride

GEO-03248



[1605-65-8]

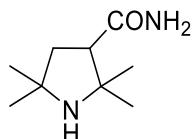
C<sub>4</sub>H<sub>12</sub>ClN<sub>2</sub>OP FW 170,58

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2,2,5,5-Tetramethyl-3-

pyrrolidinecarboxamide, 98%

GEO-02278



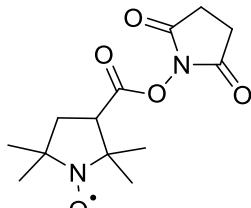
[702-96-5]

C<sub>9</sub>H<sub>18</sub>N<sub>2</sub>O FW 170,26

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2,2,5,5-Tetramethyl-3-pyrrolidine-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester

GEO-02742



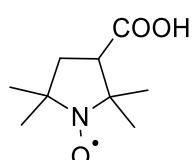
[58537-73-8]

C<sub>13</sub>H<sub>19</sub>N<sub>2</sub>O<sub>5</sub> FW 283,3

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2,2,5,5-Tetramethyl-3-pyrrolidine-1-oxyl-3-carboxylic acid

GEO-02741



[46147-15-3]

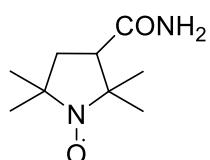
C<sub>9</sub>H<sub>16</sub>NO<sub>3</sub> FW 186,23

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2,2,5,5-Tetramethyl-1-pyrrolidinyloxy-3-carboxamide, 99%

(3-Carbamoyl-PROXYL, free radical)

GEO-02280

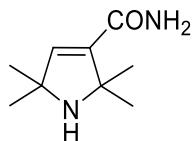


[4399-80-8]

C<sub>9</sub>H<sub>17</sub>N<sub>2</sub>O<sub>2</sub> FW 185,25

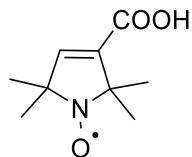
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2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%  
GEO-02279



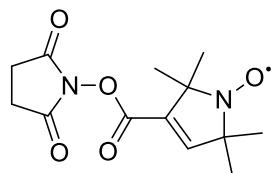
[19805-75-5]  
 $C_9H_{16}N_2O$  FW 168,24

2,2,5,5-Tetramethyl-3-pyrroline-1-oxyl-3-carboxylic acid  
GEO-02744



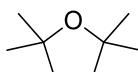
[2154-67-8]  
 $C_9H_{14}NO_3$  FW 184,22

2,2,5,5-Tetramethyl-3-pyrroline-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester  
GEO-02281



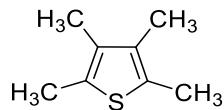
[37558-29-5]  
 $C_{13}H_{18}N_2O_5$  FW 281,30

2,2,5,5-Tetramethyltetrahydrofuran, 97%  
GEO-03959



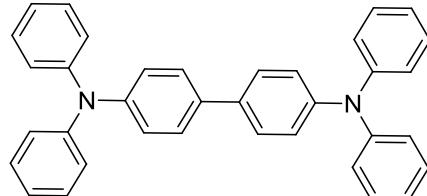
[15045-43-9]  
 $C_8H_{16}O$  FW 128,21

2,3,4,5-Tetramethylthiophene  
GEO-02283

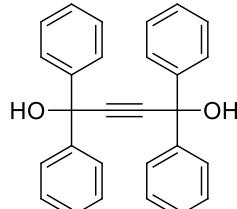


[14503-51-6]  
 $C_8H_{12}S$  FW 140,24

N,N,N',N'-Tetr phenyl-1,1'-biphenyl-4,4'-diamine, 98%  
GEO-02532

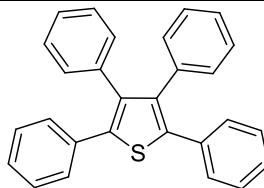


1,1,4,4-Tetr phenylbut-2-yne-1,4-diol  
GEO-02745



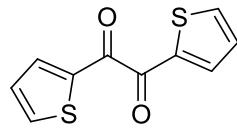
[1483-74-5]  
 $C_{28}H_{22}O_2$  FW 390,48

Tetr phenylthiophene, 96%  
GEO-02284



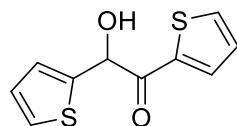
[1884-68-0]  
 $C_{28}H_{20}S$  FW 388,53

2,2'-Thenil, 98%  
GEO-02290



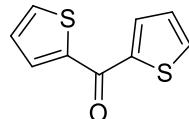
[7333-07-5]  
C<sub>10</sub>H<sub>6</sub>O<sub>2</sub>S<sub>2</sub> FW 222,29

2,2'-Thenoin, 97%  
GEO-02288



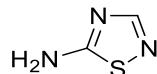
[27761-02-0]  
C<sub>10</sub>H<sub>8</sub>O<sub>2</sub>S<sub>2</sub> FW 224,29

2-(2-Thenoyl)thiophene, 98%  
GEO-02289



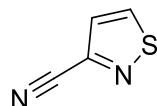
[704-38-1]  
C<sub>9</sub>H<sub>6</sub>OS<sub>2</sub> FW 194,28

1,2,4-Thiadiazol-5-amine, 97%  
GEO-02574



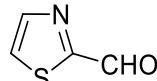
[7552-07-0]  
C<sub>2</sub>H<sub>3</sub>N<sub>3</sub>S FW 101,13

1,2-Thiazole-3-carbonitrile, 98%  
GEO-04061



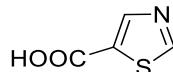
[1452-17-1]  
C<sub>4</sub>H<sub>2</sub>N<sub>2</sub>S FW 110,13

2-Thiazolecarboxaldehyde, 98%  
GEO-02295



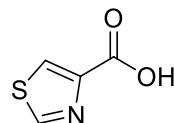
[10200-59-6]  
C<sub>4</sub>H<sub>3</sub>NOS FW 113,13

Thiazole-5-carboxylic acid  
GEO-02589



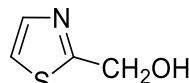
[14527-41-4]  
C<sub>4</sub>H<sub>3</sub>NO<sub>2</sub>S FW 129,13

4-Thiazolecarboxylic acid  
GEO-03751



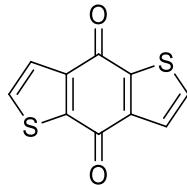
[3973-08-8]  
C<sub>4</sub>H<sub>3</sub>NO<sub>2</sub>S FW 129,13

Thiazol-2-yl-methanol, 98%  
GEO-02297



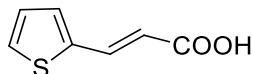
[14542-12-2]  
C<sub>4</sub>H<sub>5</sub>NOS FW 115,15

Thieno[2,3-f]benzothiophene-4,8-dione,  
97%  
GEO-03972



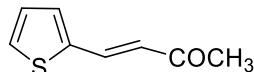
[32281-36-0]  
 $C_{10}H_4O_2S_2$  FW 220,26

(2E)-3-(2-Thienyl)acrylic acid  
GEO-02856



[1124-65-8]  
 $C_7H_6O_2S$  FW 154,18

4-(2-Thienyl)-3-buten-2-one, 97%  
mixt. of cis and trans  
GEO-02302



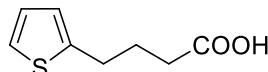
[874-83-9]  
 $C_8H_8OS$  FW 152,22

1-(2-Thienyl)-1-butanone, 97%  
GEO-02300



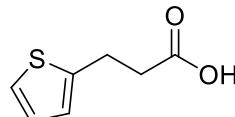
[5333-83-5]  
 $C_8H_{10}OS$  FW 154,23

4-(2-Thienyl)butyric acid, 98%  
GEO-02303



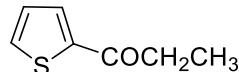
[4653-11-6]  
 $C_8H_{10}O_2S$  FW 170,23

3-(2-Thienyl)propanoic acid  
GEO-02874



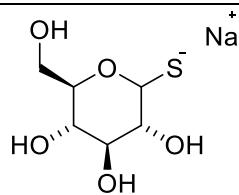
[5928-51-8]  
 $C_7H_6O_2S$  FW 156,2

1-(2-Thienyl)-1-propanone, 98%  
GEO-02301



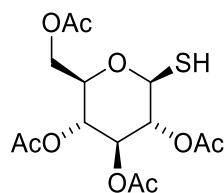
[13679-75-9]  
 $C_7H_6OS$  FW 140,20

1-Thio-D-glucose sodium salt  
GEO-02307



[62778-20-5]  
 $C_6H_{11}NaO_5S$  FW 218,20

1-Thio- $\beta$ -D-glucose tetraacetate  
(2,3,4,6-Tetra-O-acetyl-1-thio- $\beta$ -D-glucopyranose)  
GEO-02308

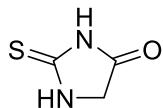


[19879-84-6]  
 $C_{14}H_{20}O_9S$  FW 364,37

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2-Thiohydantoin, 98%

GEO-04515



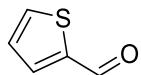
[503-87-7]

C<sub>3</sub>H<sub>4</sub>N<sub>2</sub>OS FW 116,14

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2-Thiophenecarboxaldehyde

GEO-02313



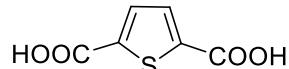
[98-03-3]

C<sub>5</sub>H<sub>4</sub>OS FW 112,15

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2,5-Thiophenedicarboxylic acid, 99 %

GEO-02317



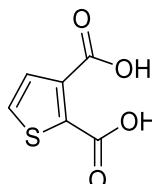
[4282-31-9]

C<sub>6</sub>H<sub>4</sub>O<sub>4</sub>S FW 172,16

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Thiophene-2,3-dicarboxylic acid

GEO-02875



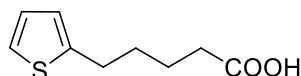
[1451-95-2]

C<sub>6</sub>H<sub>4</sub>O<sub>4</sub>S FW 172,16

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2-Thiophenepentanoic acid

GEO-03269



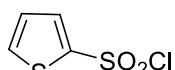
[21010-06-0]

C<sub>9</sub>H<sub>12</sub>O<sub>2</sub>S FW 184,25

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2-Thiophenesulfonyl chloride, 96%

GEO-02323



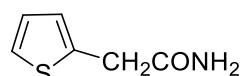
[16629-19-9]

C<sub>4</sub>H<sub>3</sub>ClO<sub>2</sub>S<sub>2</sub> FW 182,63

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2-(Thiophen-2-yl)acetamide

GEO-03237



[4461-29-4]

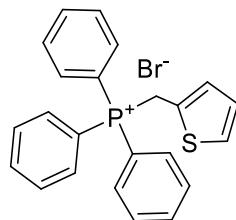
C<sub>6</sub>H<sub>7</sub>NOS FW 141,19

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(Thiophen-2-yl)methyltriphenyl

phosphonium bromide, 98%

GEO-02292



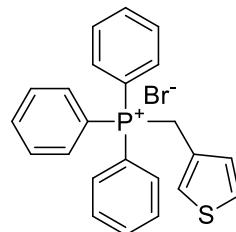
[23259-98-5]

C<sub>23</sub>H<sub>20</sub>BrPS FW 439,35

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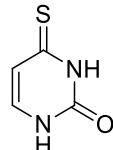
(Thiophen-3-yl)methyltriphenyl  
phosphonium bromide  
GEO-03037

[N/A]  
C<sub>23</sub>H<sub>20</sub>BrPS FW 439,35



4-Thiouracil, 97%  
GEO-02327

[591-28-6]  
C<sub>4</sub>H<sub>4</sub>N<sub>2</sub>OS FW 128,15



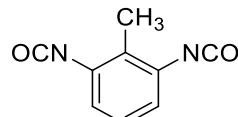
Titanyl sulphate, 98%  
GEO-04258



[13825-74-6]  
H<sub>2</sub>O<sub>6</sub>STi FW 177,94

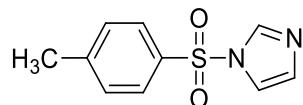
Toluene-2,6-diisocyanate, 98+%\nGEO-02330

[91-08-7]  
C<sub>9</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub> FW 174,16



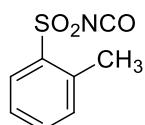
1-(p-Toluenesulfonyl)imidazole, 99%  
GEO-02334

[2232-08-8]  
C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub>S FW 222,26



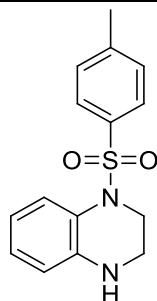
o-Toluenesulfonyl isocyanate, 95%  
GEO-03973

[32324-19-9]  
C<sub>8</sub>H<sub>7</sub>NO<sub>3</sub>S FW 197,21



1-(Toluene-4-sulfonyl)-1,2,3,4-tetrahydroquinoxaline, 95%  
GEO-04035

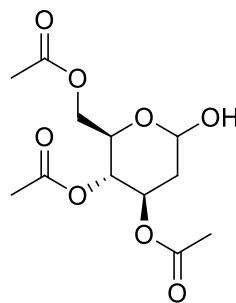
[5761-64-8]  
C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub>S FW 288,36



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Triacetyl-2-deoxyglucose, 97%  
GEO-03964

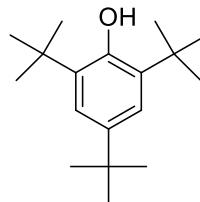
[69503-94-2]  
C<sub>12</sub>H<sub>18</sub>O<sub>8</sub> FW 290,27



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2,4,6-Tri-tert-butylphenol, 99%  
GEO-02350

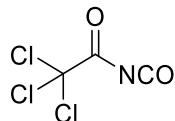
[732-26-3]  
C<sub>18</sub>H<sub>30</sub>O FW 262,42



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Trichloroacetyl isocyanate, 96%  
GEO-02352

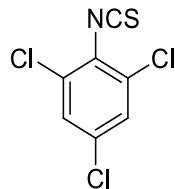
[3019-71-4]  
C<sub>3</sub>Cl<sub>3</sub>NO<sub>2</sub> FW 188,40



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2,4,6-Trichlorophenyl isothiocyanate,  
98%  
GEO-02358

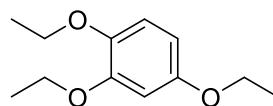
[22134-07-2]  
C<sub>7</sub>H<sub>2</sub>Cl<sub>3</sub>NS FW 238,52



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1,2,4-Triethoxybenzene, 97%  
GEO-04504

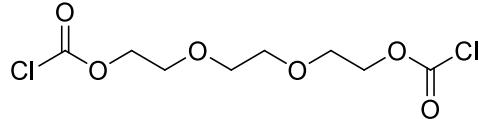
[41827-15-0]  
C<sub>12</sub>H<sub>18</sub>O<sub>3</sub> FW 210,27



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Tri(ethylene glycol) bis(chloroformate),  
97%  
GEO-02364

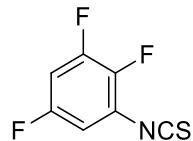
[17134-17-7]  
C<sub>8</sub>H<sub>12</sub>Cl<sub>2</sub>O<sub>6</sub> FW 275,09



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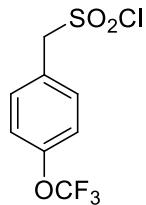
1,2,5-Trifluoro-3-isothiocyanatobenzene,  
97%  
GEO-03993

[362690-55-9]  
C<sub>7</sub>H<sub>2</sub>F<sub>3</sub>NS FW 189,15



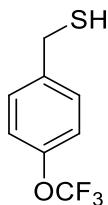
4-(Trifluoromethoxy)phenylmethane  
sulfonyl chloride  
GEO-02374

[N/A]  
C8H6ClF3O3S FW 274,65



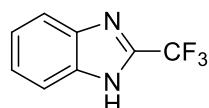
4-(Trifluoromethoxy)phenylmethanethiol  
GEO-02375

[175278-03-2]  
C8H7F3OS FW 208,20



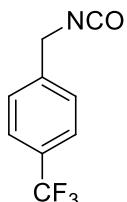
2-(Trifluoromethyl)benzimidazole, 98%  
GEO-02376

[312-73-2]  
C8H5F3N2 FW 186,14



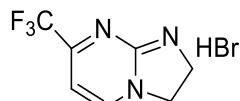
4-(Trifluoromethyl)benzyl isocyanate,  
98%  
GEO-02377

[102422-55-9]  
C9H6F3NO FW 201,15



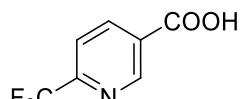
7-(Trifluoromethyl)imidazo[1,2-a]pyrimidine hydrobromide  
GEO-02385

[375857-66-2]  
C7H4F3N3.HBr FW 268,04



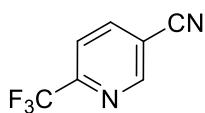
6-(Trifluoromethyl)nicotinic acid, 97%  
GEO-02388

[231291-22-8]  
C7H4F3NO2 FW 191,11



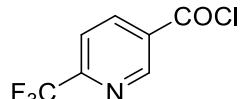
6-(Trifluoromethyl)nicotinonitrile, 97%  
GEO-02389

[216431-85-5]  
C7H3F3N2 FW 172,11



6-(Trifluoromethyl)nicotinoyl chloride  
97%  
GEO-02390

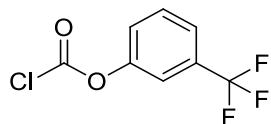
[358780-13-9]  
C7H3ClF3NO FW 209,55



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3-(Trifluoromethyl)phenyl chloroformate  
GEO-03757

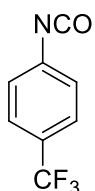
[95668-29-4]  
C<sub>8</sub>H<sub>4</sub>ClF<sub>3</sub>O<sub>2</sub> FW 224,57



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4-(Trifluoromethyl)phenyl isocyanate,  
98%  
GEO-02386

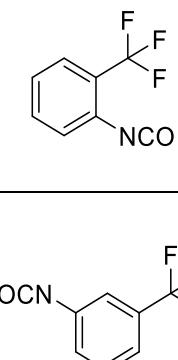
[1548-13-6]  
C<sub>8</sub>H<sub>4</sub>F<sub>3</sub>NO FW 187,12



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2-(Trifluoromethyl)phenyl isocyanate,  
97%  
GEO-02396

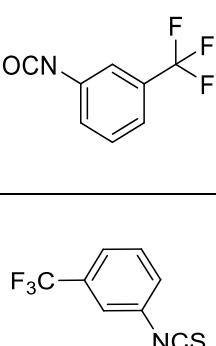
[2285-12-3]  
C<sub>8</sub>H<sub>4</sub>F<sub>3</sub>NO FW 187,12



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3-(Trifluoromethyl)phenyl isothiocyanate,  
98%  
GEO-02397

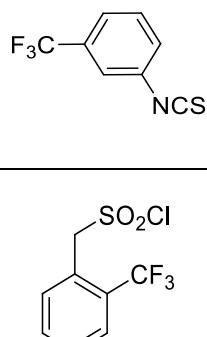
[329-01-1]  
C<sub>8</sub>H<sub>4</sub>F<sub>3</sub>NO FW 187,12



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3-(Trifluoromethyl)phenyl methanesulfonyl chloride  
98%  
GEO-02620

[1840-19-3]  
C<sub>8</sub>H<sub>4</sub>F<sub>3</sub>NS FW 203,18



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[2-(Trifluoromethyl)phenyl]  
methanesulfonyl chloride  
GEO-02379

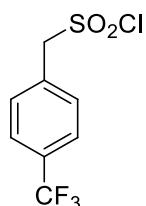
[85952-32-5]  
C<sub>8</sub>H<sub>6</sub>ClF<sub>3</sub>O<sub>2</sub>S FW 258,65



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[3-(Trifluoromethyl)phenyl]  
methanesulfonyl chloride  
GEO-02380

[127169-96-3]  
C<sub>8</sub>H<sub>6</sub>ClF<sub>3</sub>O<sub>2</sub>S FW 258,65



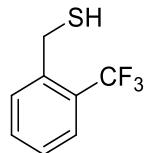
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[4-(Trifluoromethyl)phenyl]  
methanesulfonyl chloride  
GEO-02381

[163295-75-8]  
C<sub>8</sub>H<sub>6</sub>ClF<sub>3</sub>O<sub>2</sub>S FW 258,65

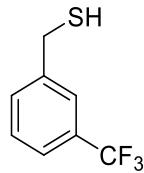
2-(Trifluoromethyl)phenylmethanethiol  
GEO-02382

[26039-98-5]  
C<sub>8</sub>H<sub>7</sub>F<sub>3</sub>S FW 192,20

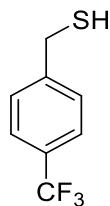


3-(Trifluoromethyl)phenylmethanethiol  
GEO-02383

[25697-55-6]  
C<sub>8</sub>H<sub>7</sub>F<sub>3</sub>S FW 192,20

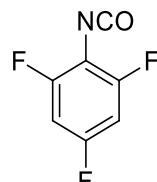


4-(Trifluoromethyl)phenylmethanethiol  
GEO-02384  
[108499-24-7]  
C<sub>8</sub>H<sub>7</sub>F<sub>3</sub>S FW 192,20



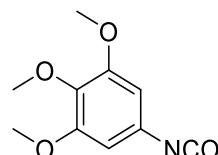
2,4,6-Trifluorophenyl isocyanate, 98%  
GEO-02402

[50528-80-8]  
C<sub>7</sub>H<sub>2</sub>F<sub>3</sub>NO FW 173,11



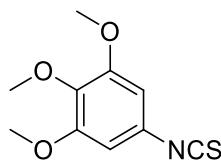
3,4,5-Trimethoxyphenyl isocyanate, 97%  
GEO-02411

[1016-19-9]  
C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub> FW 209,20



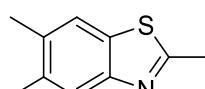
3,4,5-Trimethoxyphenyl isothiocyanate  
GEO-03398

[35967-24-9]  
C<sub>10</sub>H<sub>11</sub>NO<sub>3</sub>S FW 225,26



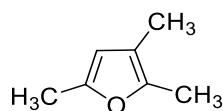
2,5,6-Trimethylbenzothiazole  
GEO-02415

[5683-41-0]  
C<sub>10</sub>H<sub>11</sub>NS FW 177,26



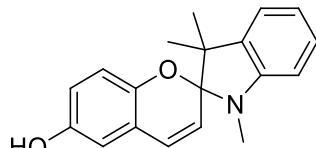
2,3,5-Trimethylfuran  
GEO-02420

[10504-04-8]  
C<sub>7</sub>H<sub>10</sub>O FW 110,16



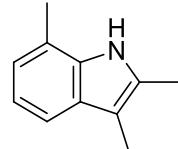
1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indoline)  
GEO-02858

[23001-29-8]  
C<sub>19</sub>H<sub>19</sub>NO<sub>2</sub> FW 293,37



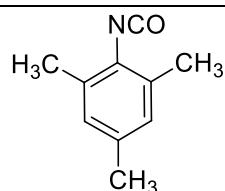
2,3,7-Trimethylindole  
GEO-02421

[27505-78-8]  
C<sub>11</sub>H<sub>13</sub>N FW 159,23



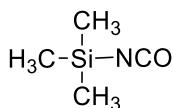
2,4,6-Trimethylphenyl isocyanate, 98%  
GEO-02422

[2958-62-5]  
C<sub>10</sub>H<sub>11</sub>NO FW 161,21



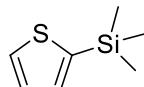
Trimethylsilyl isocyanate, 97 %  
GEO-02424

[1118-02-1]  
C<sub>4</sub>H<sub>9</sub>NOSi FW 115,21



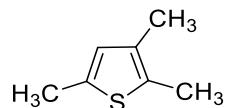
2-Trimethylsilylthiophene, 98%  
GEO-04448

[18245-28-8]  
C<sub>7</sub>H<sub>12</sub>SSi FW 156,32



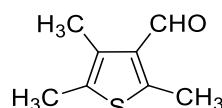
2,3,5-Trimethylthiophene  
GEO-02426

[1795-05-7]  
C<sub>7</sub>H<sub>10</sub>S FW 126,22



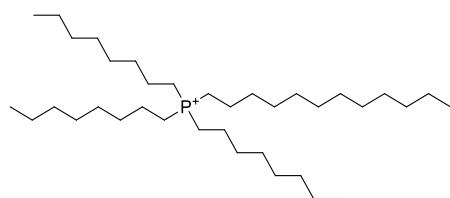
2,4,5-Trimethylthiophene-3-carboxaldehyde  
GEO-02427

[63826-44-8]  
C<sub>8</sub>H<sub>10</sub>OS FW 154,23



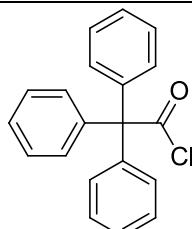
Trioctyldodecyl phosphonium chloride,  
97%  
GEO-04280

[N/A]  
C<sub>36</sub>H<sub>76</sub>ClP FW 575,43



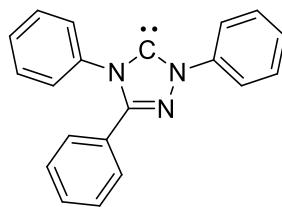
Triphenylacetyl chloride, 98%  
GEO-04426

[6068-70-8]  
C<sub>20</sub>H<sub>15</sub>ClO FW 306,79



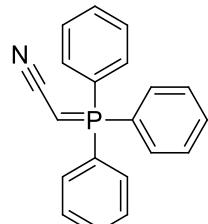
1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene  
GEO-02362

[166773-08-6]  
C<sub>20</sub>H<sub>15</sub>N<sub>3</sub> FW 297,35



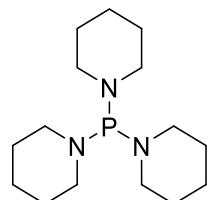
(Triphenylphosphoranylidene)acetonitrile  
GEO-03962

[16640-68-9]  
C<sub>20</sub>H<sub>16</sub>NP FW 301,33



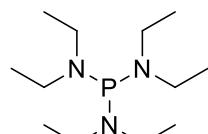
Tripiperidinyl phosphine, 95%  
GEO-04572

[13954-38-6]  
C<sub>15</sub>H<sub>30</sub>N<sub>3</sub>P FW 283,40



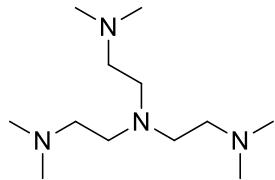
Tris(diethylamino)phosphine, 97%  
GEO-04137

[2283-11-6]  
C<sub>12</sub>H<sub>30</sub>N<sub>3</sub>P FW 247,36



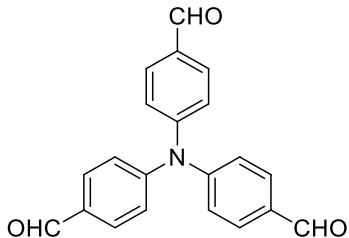
Tris[(2-dimethylamino)ethyl]amine, 97%  
GEO-04438

[33527-91-2]  
C<sub>12</sub>H<sub>30</sub>N<sub>4</sub> FW 230,40



Tris(4-formylphenyl)amine, 96%  
GEO-02432

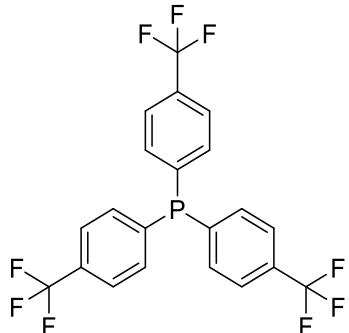
[119001-43-3]  
C<sub>21</sub>H<sub>15</sub>NO<sub>3</sub> FW 329,35



Tris(*p*-trifluoromethylphenyl)phosphine,  
95%  
GEO-04600

[13406-29-6]  
C<sub>21</sub>H<sub>12</sub>F<sub>9</sub>P FW 466,29

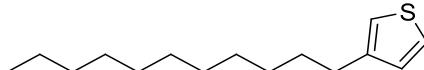
NEW



## 3-Undecylthiophene, 97%

GEO-02441

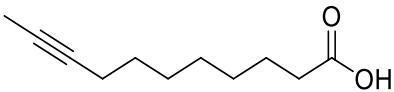
[129607-86-9]

 $C_{15}H_{26}S$  FW 238,43

## 9-Undecynoic acid

GEO-02442

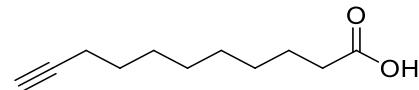
[22202-65-9]

 $C_{11}H_{18}O_2$  FW 182,26

## 10-Undecynoic acid, 98%

GEO-02443

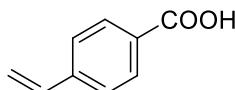
[2777-65-3]

 $C_{11}H_{18}O_2$  FW 182,27

## 4-Vinylbenzoic acid

GEO-03384

[1075-49-6]

 $C_9H_8O_2$  FW 148,16

## 2-Vinyl-4-quinazolinol

GEO-03481

[91634-12-7]

 $C_{10}H_8NO$  FW 158,18