



Producer of laboratory grade chemicals

Product list

Georganics Ltd.

Market Expansion
Services by
www.dksh.jp



DKSHジャパン株式会社
生産資材事業部門 化学品ビジネスライン
〒108-8360 東京都港区三田 3-4-19
Phone 03-5441-4526, Fax 03-5441-4528
〒542-0081 大阪市中央区南船場 4-3-11 豊田ビル
Phone 06-6282-0174, Fax 06-6282-1718

Table of Contents

Table of Contents	3
General information.....	4
Profile	4
Sales Program	4
Cooperation.....	4
Services.....	5
Contacts.....	5
Alphabetical List of Products	6
A	6
B.....	18
C	44
D	61
E.....	85
F.....	91
G	98
H.....	98
I.....	105
L.....	109
N	130
O	132
P.....	133
S.....	140
T.....	140
U	153

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

Custom synthesis of a wide range of organic compounds with an emphasis on heteroaromatic compounds from a few milligrams to many kilograms. The primary focus is on the synthesis of benzothiazoles, benzimidazoles, furanes, indoles, isocyanates, isothiocyanates, thiophenes derivatives, phosphorus compounds, pyridines, and rare sugars.

The Research and Development Laboratory Department can help you with sophisticated research and with any kind of problematic synthetic route and building block. Almost all of our company's products come from custom synthesis projects dealing with the development of new methods and synthesis of new compounds for our customers.

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

Last update: 19-July-2021

Please check our website for periodically updated online catalogue.

Contacts

Juraj Ďuriš Director E-mail: duris@georganics.sk	Marek Ďuriš Sales manager E-mail: mduris@georganics.sk
Billing Address: Georganics Ltd. Koreničova 1 811 03 Bratislava Slovak Republic	Billing/Shipping Address: Georganics Ltd. Hrnčiarska 77 902 01 Pezinok Slovak Republic
Phone: +421 33 6403132 Fax: +421 33 6403133	www: http://www.georganics.sk email: georganics@georganics.sk

Alphabetical List of Products

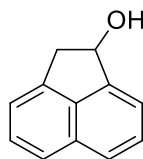
A

1-Acenaphthenol, 99%

GEO-00001

[6306-07-6]

C₁₂H₁₀O FW 170,21

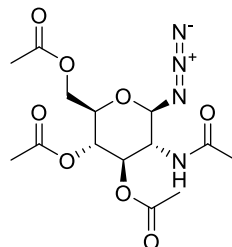


2-Acetamido-3,4,6-tri-O-acetyl-2-deoxy-beta-D-glucopyranosyl azide

GEO-03200

[6205-69-2]

C₁₄H₂₀N₄O₈ FW 372,33

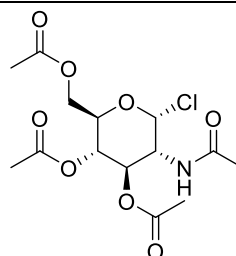


2-Acetamido-3,4,6-tri-O-acetyl-2-deoxy-alpha-D-glucopyranosyl chloride

GEO-03374

[3068-34-6]

C₁₄H₂₀ClNO₈ FW 365,767

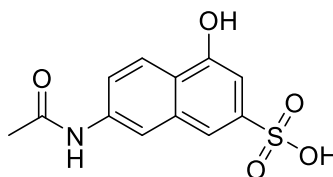


7-Acetamido-4-hydroxy-naphthalene-2-sulfonic acid, 97%

GEO-04013

[6334-97-0]

C₁₂H₁₁NO₅S FW 281,28



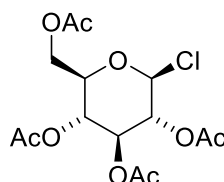
Acetochloro-β-D-glucose

(2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl chloride)

GEO-00008

[4451-36-9]

C₁₄H₁₉ClO₉ FW 366,75

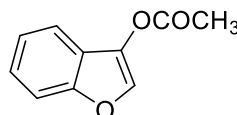


3-Acetoxybenzo[b]furan, 98%

GEO-00011

[93680-80-9]

C₁₀H₈O₃ FW 176,17

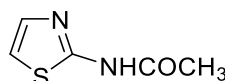


2-Acetylaminothiazole, 97%

GEO-00020

[2719-23-5]

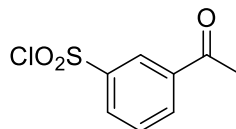
C₅H₆N₂OS FW 142,17



3-Acetylbenzene-1-sulfonyl chloride

GEO-03453

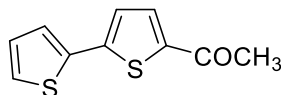
[73035-16-2]

C₈H₇ClO₃S FW 218,65

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

GEO-00022

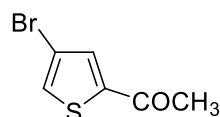
[3515-18-2]

C₁₀H₈OS₂ FW 208,29

2-Acetyl-4-bromothiophene

GEO-00023

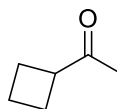
[7209-11-2]

C₆H₅BrOS FW 205,07

Acetylcyclobutane

GEO-00006

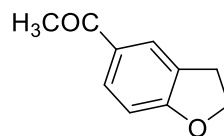
[3019-25-8]

C₆H₁₀O FW 98,14

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

GEO-00030

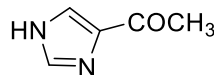
[90843-31-5]

C₁₀H₁₀O₂ FW 162,19

4-Acetylimidazole

GEO-03036

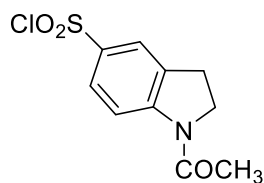
[61985-25-9]

C₅H₆N₂O FW 110,12

1-Acetyl-5-indolinesulfonyl chloride

GEO-02639

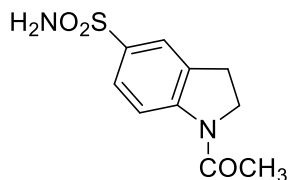
[52206-05-0]

C₁₀H₁₀ClNO₃S FW 259,71

1-Acetylidoline-5-sulphonamide

GEO-03224

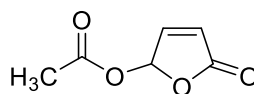
[3264-38-8]

C₁₀H₁₂N₂O₃S FW 240,28

5-(Acetyloxy)-2(5H)-furanone

GEO-00007

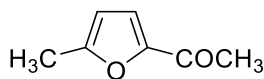
[122952-20-9]

C₆H₆O₄ FW 142,11

2-Acetyl-5-methylfuran, 98%

GEO-00034

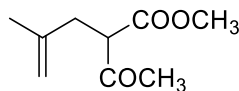
[1193-79-9]

C₇H₈O₂ FW 124,14

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

GEO-03240

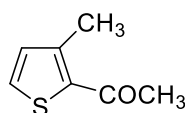
[20962-71-4]

C₉H₁₄O₃ FW 170,21

2-Acetyl-3-methylthiophene, 98%

GEO-00035

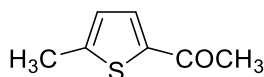
[13679-72-6]

C₇H₈OS FW 140,20

2-Acetyl-5-methylthiophene, 98%

GEO-00037

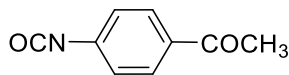
[13679-74-8]

C₇H₈OS FW 140,20

4-Acetylphenyl isocyanate, 97%

GEO-00039

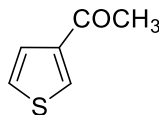
[49647-20-3]

C₉H₇NO₂ FW 161,16

3-Acetylthiophene, 98%

GEO-00043

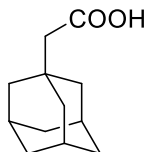
[1468-83-3]

C₆H₆OS FW 126,17

1-Adamantaneacetic acid, 98 %

GEO-00049

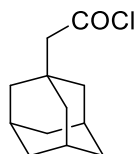
[4942-47-6]

C₁₂H₁₈O₂ FW 194,27

1-Adamantaneacetyl chloride

GEO-03097

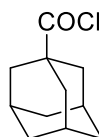
[19835-38-2]

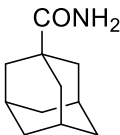
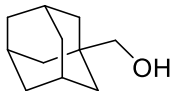
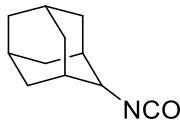
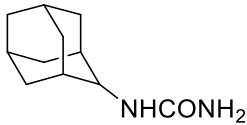
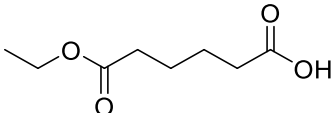
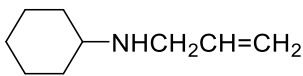
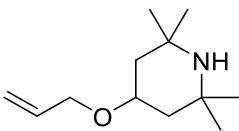
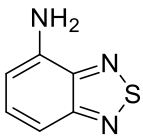
C₁₂H₁₇ClO FW 212,72

1-Adamantanecarbonyl chloride

GEO-02796

[2094-72-6]

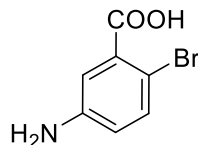
C₁₁H₁₅ClO FW 198,69

1-Adamantanecarboxamide GEO-02752 [5511-18-2] C ₁₁ H ₁₇ NO FW 179,26		
1-Adamantanecarboxylic acid, 98% GEO-04336 [828-51-3] C ₁₁ H ₁₆ O ₂ FW 180,25		NEW
1-Adamantanemethanol, 99% GEO-04333 [770-71-8] C ₁₁ H ₁₈ O FW 166,26		NEW
1-Adamantyl isocyanate, 98% GEO-00052 [4411-25-0] C ₁₁ H ₁₅ NO FW 177,25		
N-(1-Adamantyl)-urea, 98% GEO-00053 [13072-69-0] C ₁₁ H ₁₈ N ₂ O FW 194,28		
Adipic acid monoethyl ester, 98% GEO-00054 [626-86-8] C ₈ H ₁₄ O ₄ FW 174,20		
Allylcyclohexylamine, 98% GEO-00059 [6628-00-8] C ₉ H ₁₇ N FW 139,24		
4-Allyloxy 2,2,6,6-tetramethylpiperidine, 95% GEO-03985 [43224-75-5] C ₁₂ H ₂₃ NO FW 197,32		
4-Amino-2,1,3-benzothiadiazole, 98% GEO-00070 [767-64-6] C ₆ H ₅ N ₃ S FW 151,19		

5-Amino-2-bromobenzoic acid, 98%

GEO-00082

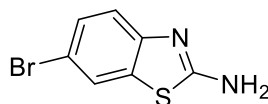
[2840-02-0]

C₇H₆BrNO₂ FW 216,03

2-Amino-6-bromobenzothiazole

GEO-00083

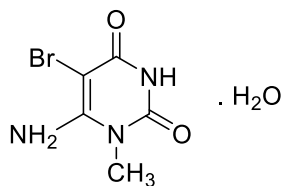
[15864-32-1]

C₇H₅BrN₂S FW 229,10

6-Amino-5-bromo-1-methyluracil monohydrate, 98%

GEO-00087

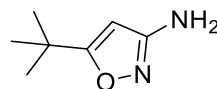
[14094-37-2]

C₅H₆BrN₃O₂.H₂O FW 238,04

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

GEO-00094

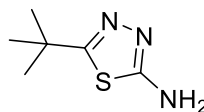
[55809-36-4]

C₇H₁₂N₂O FW 140,18

2-Amino-5-tert-butyl-1,3,4-thiadiazole 97%

GEO-00093

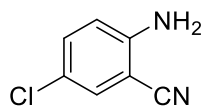
[39222-73-6]

C₆H₁₁N₃S FW 157,23

2-Amino-5-chlorobenzonitrile, 98%

GEO-00097

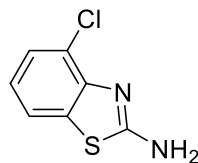
[5922-60-1]

C₇H₅ClN₂ FW 152,58

2-Amino-4-chlorobenzothiazole, 97%

GEO-00099

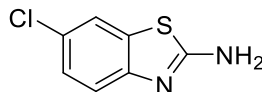
[19952-47-7]

C₇H₅ClN₂S FW 184,65

2-Amino-6-chlorobenzothiazole

GEO-02880

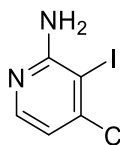
[95-24-9]

C₇H₅ClN₂S FW 184,64

2-Amino-4-chloro-3-iodopyridine

GEO-03750

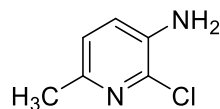
[417721-69-8]

C₅H₄ClIN₂ FW 254,46

3-Amino-2-chloro-6-methylpyridine

GEO-00103

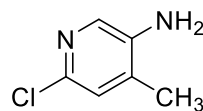
[39745-40-9]

C₆H₇ClN₂ FW 142,58

5-Amino-2-chloro-4-methylpyridine

GEO-00102

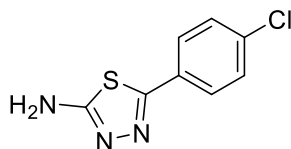
[66909-38-4]

C₆H₇ClN₂ FW 142,58

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

GEO-00104

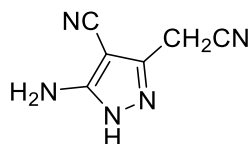
[28004-62-8]

C₈H₆ClN₃S FW 211,67

5-Amino-4-cyano-3-cyanomethylpyrazole

GEO-00107

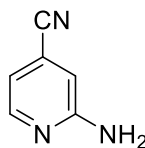
[54711-21-6]

C₆H₅N₅ FW 147,14

2-Amino-4-cyanopyridine

GEO-03415

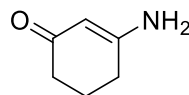
[42182-27-4]

C₆H₅N₃ FW 119,13

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

GEO-00109

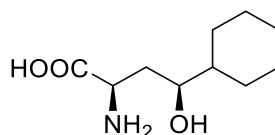
[5220-49-5]

C₆H₉NO FW 111,14

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

GEO-02717

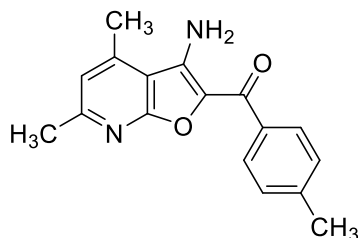
[N/A]

C₁₀H₁₉NO₃ FW 201,27

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

GEO-02695

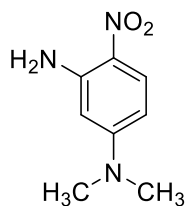
[N/A]

C₁₇H₁₆N₂O₂ FW 280,33

3-Amino-N,N-dimethyl-4-nitroaniline**97%**

GEO-00120

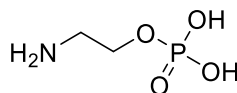
[2069-71-8]

C₈H₁₁N₃O₂ FW 181,19

2-Aminoethyl dihydrogenphosphate, 95%

GEO-00129

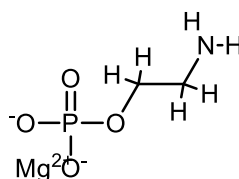
[1071-23-4]

C₂H₈NO₄P FW 141,06

2-Aminoethyl dihydrogen phosphate**magnesium salt, 97%**

GEO-04286

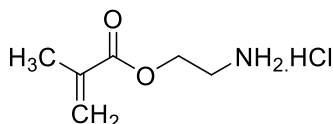
[34851-96-2]

C₂H₆MgNO₄P FW 163,35

2-Aminoethyl methacrylate hydrochloride**90%**

GEO-00132

[2420-94-2]

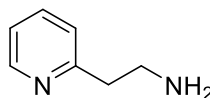
C₆H₁₁NO₂ · HCl FW 165,62

2-(2-Aminoethyl)pyridine, 98%

2-(2-Pyridyl)ethylamine

GEO-00125

[2706-56-1]

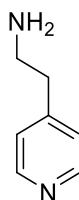
C₇H₁₀N₂ FW 122,17

4-(2-Aminoethyl)pyridine, 97%

2-(4-Pyridyl)ethylamine

GEO-00126

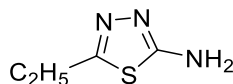
[13258-63-4]

C₇H₁₀N₂ FW 122,17

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

GEO-00127

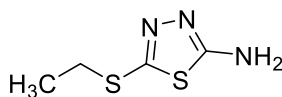
[14068-53-2]

C₄H₇N₃S FW 129,18

2-Amino-5-(ethylthio)-1,3,4-thiadiazole**99%**

GEO-00136

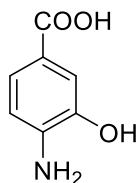
[25660-70-2]

C₄H₇N₃S₂ FW 161,23

4-Amino-3-hydroxybenzoic acid

GEO-00141

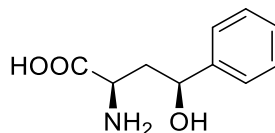
[2374-03-0]

C₇H₇NO₃ FW 153,14

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

GEO-02718

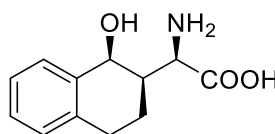
[N/A]

C₁₀H₁₃NO₃ FW 195,22

(R)-2-Amino-2-((1S,2R)-1-hydroxy-1,2,3,4-tetrahydronaphthalen-2-yl)acetic acid

GEO-02719

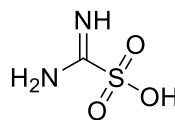
[N/A]

C₁₂H₁₅NO₃ FW 221,26

Aminoiminomethanesulfonic acid, 98%

GEO-04332

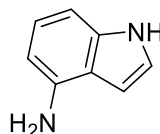
[1184-90-3]

CH₄N₂O₃S FW 124,11

4-Aminoindole

GEO-00149

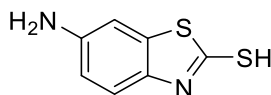
[5192-23-4]

C₈H₈N₂ FW 132,16

6-Amino-2-mercaptobenzothiazole, 97%

GEO-00151

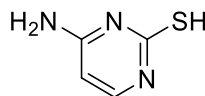
[7442-07-1]

C₇H₆N₂S₂ FW 182,27

4-Amino-2-mercaptopyrimidine, 97%

GEO-00152

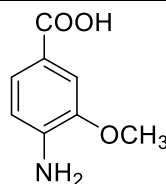
[333-49-3]

C₄H₅N₃S FW 127,16

4-Amino-3-methoxybenzoic acid, 98%

GEO-00154

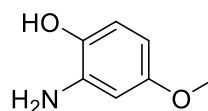
[2486-69-3]

C₈H₉NO₃ FW 167,16

2-Amino-4-methoxyphenol, 98%

GEO-03978

[20734-76-3]

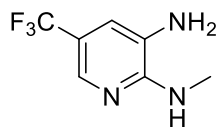
C₇H₉NO₂ FW 139,15

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

GEO-02846

[172648-55-4]

C₇H₈F₃N₃ FW 191,16

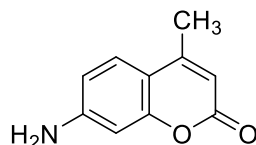


7-Amino-4-methylcoumarin

GEO-02697

[26093-31-2]

C₁₀H₉NO₂ FW 175,19



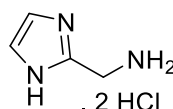
2-Aminomethylimidazole dihydrochloride

98%

GEO-00131

[22600-77-7]

C₄H₇N₂ · 2HCl FW 170,04

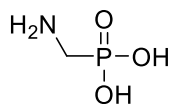


(Aminomethyl)phosphonic acid

GEO-00169

[1066-51-9]

CH₆NO₃P FW 111,037

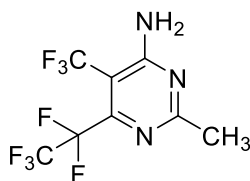


4-Amino-2-methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine

GEO-02505

[N/A]

C₈H₅F₈N₃ FW 295,13

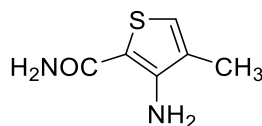


3-Amino-4-methylthiophene-2-carboxamide, 97%

GEO-00173

[577038-17-6]

C₆H₈N₂OS FW 156,21

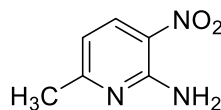


2-Amino-6-methyl-3-nitropyridine

GEO-00190

[21901-29-1]

C₆H₇N₃O₂ FW 153,14

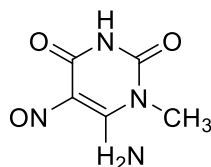


6-Amino-1-methyl-5-nitrosouracil, 97%

GEO-00165

[6972-78-7]

C₅H₆N₄O₃ FW 170,13

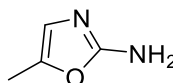


2-Amino-5-methyloxazole

GEO-03416

[33124-04-8]

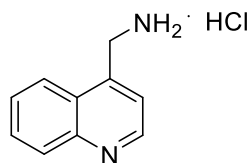
C₄H₆N₂O FW 98,10



4-Aminomethylquinoline hydrochloride, 96%

GEO-00171

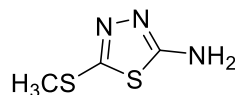
[5632-13-3]

C₁₀H₁₁ClN₂ FW 194,66

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

GEO-00174

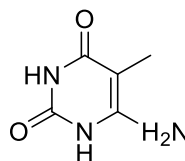
[5319-77-7]

C₃H₅N₃S₂ FW 147,21

6-Amino-5-methyluracil

GEO-00176

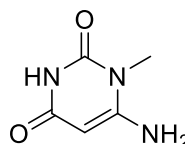
[15828-63-4]

C₅H₇N₃O₂ FW 141,13

6-Amino-1-methyluracil

GEO-00177

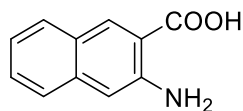
[2434-53-9]

C₅H₇N₃O₂ FW 141,13

3-Amino-2-naphthoic acid, 97%

GEO-00178

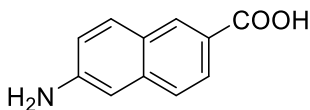
[5959-52-4]

C₁₁H₉NO₂ FW 187,20

6-Amino-2-naphthoic acid, 90%

GEO-00179

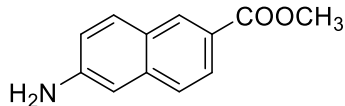
[116668-47-4]

C₁₁H₉NO₂ FW 187,20

6-Amino-2-naphthoic acid methyl ester

GEO-03262

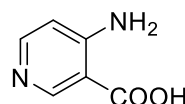
[5159-59-1]

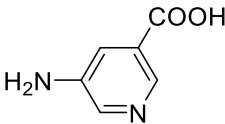
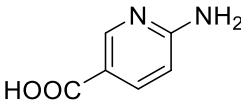
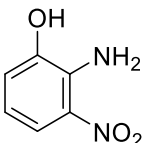
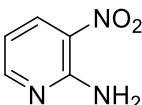
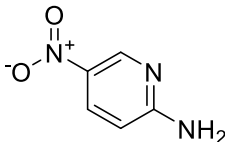
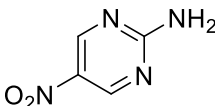
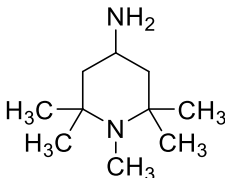
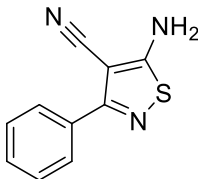
C₁₂H₁₁NO₂ FW 201,22

4-Aminonicotinic acid

GEO-00182

[7418-65-7]

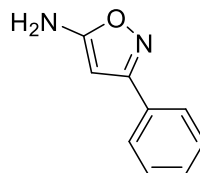
C₆H₆N₂O₂ FW 138,13

5-Aminonicotinic acid GEO-00183 [24242-19-1] $C_6H_6N_2O_2$ FW 138,13	
6-Aminonicotinic acid, 97% GEO-00184 [3167-49-5] $C_6H_6N_2O_2$ FW 138,13	
2-Amino-4-chloro-3-nitropyridine, 98% GEO-02458 [6980-08-1] $C_5H_4ClN_3O_2$ FW 173,56	
2-Amino-3-nitrophenol, 98% GEO-00189 [603-85-0] $C_6H_6N_2O_3$ FW 154,13	
2-Amino-3-nitropyridine, 99% GEO-00191 [4214-75-9] $C_5H_5N_3O_2$ FW 139,11	
2-Amino-5-nitropyridine GEO-00192 [4214-76-0] $C_5H_5N_3O_2$ FW 139,11	
2-Amino-5-nitropyrimidine, 98% GEO-00193 [3073-77-6] $C_4H_4N_4O_2$ FW 140,10	
4-Amino-1,2,2,6,6-pentamethylpiperidine 98% GEO-00197 [40327-96-6] $C_{10}H_{22}N_2$ FW 170,29	
5-Amino-3-phenyl-isothiazole-4-carbonitrile GEO-03690 [88009-93-2] $C_{10}H_7N_3S$ FW 201,25	

5-Amino-3-phenylisoxazole, 97%

GEO-00211

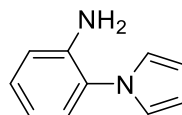
[4369-55-5]

C₉H₈N₂O FW 160,18

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

GEO-00210

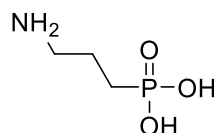
[6025-60-1]

C₁₀H₁₀N₂ FW 158,20

(3-Aminopropyl)phosphonic acid, 99%

GEO-00218

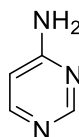
[13138-33-5]

C₃H₁₀NO₃P FW 139,09

4-Aminopyrimidine, 98%

GEO-00208

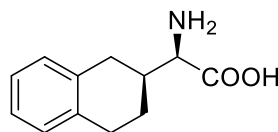
[591-54-8]

C₄H₅N₃ FW 95,10

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

GEO-02720

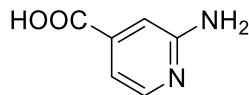
[N/A]

C₁₂H₁₅NO₂ FW 205,26

2-Amino-4-pyridinecarboxylic acid

GEO-00202

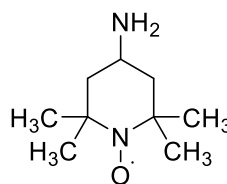
[13362-28-2]

C₆H₆N₂O₂ FW 138,13

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

GEO-00203

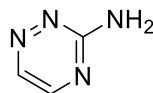
[14691-88-4]

C₉H₁₉N₂O FW 171,26

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

GEO-03898

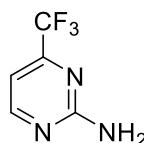
[1120-99-6]

C₃H₄N₄ FW 96,09

2-Amino-4-(trifluoromethyl)pyrimidine

GEO-00232

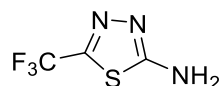
[16075-42-6]

C₅H₄F₃N₃ FW 163,10

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

GEO-00205

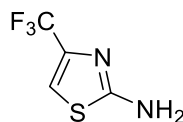
[10444-89-0]

C₃H₂F₃N₃S FW 169,12

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

GEO-02881

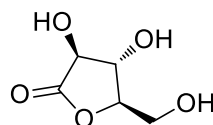
[349-49-5]

C₄H₃F₃N₂S FW 168,14

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

GEO-04321

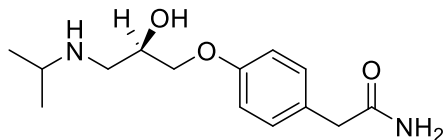
[2782-09-4]

C₅H₈O₅ FW 148,12**NEW**

(R)-(+)-Atenolol

GEO-02767

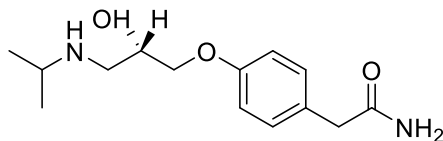
[56715-13-0]

C₁₄H₂₂N₂O₃ FW 266,34

(S)-(-)-Atenolol

GEO-02804

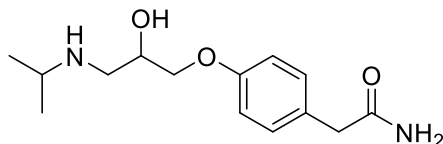
[93379-54-5]

C₁₄H₂₂N₂O₃ FW 266,34

(R,S)-Atenolol

GEO-03413

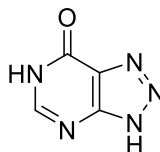
[29122-68-7]

C₁₄H₂₂N₂O₃ FW 266,34

8-Azahypoxanthine

GEO-00241

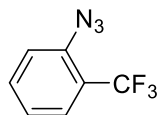
[2683-90-1]

C₄H₃N₅O FW 137,1

1-Azido-2-(trifluoromethyl)benzene

GEO-00244

[1548-68-1]

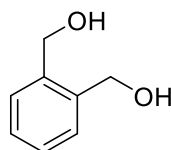
C₇H₄F₃N₃ FW 187,12

B

1,2-Benzenedimethanol, 98%

GEO-00250

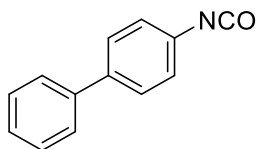
[612-14-6]

C₈H₁₀O₂ FW 138,17

4-Biphenyl isocyanate

GEO-03730

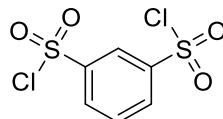
[92-95-5]

 $C_{13}H_9NO$ FW 195,22

Benzene-1,3-disulfonyl chloride

GEO-03722

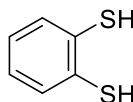
[585-47-7]

 $C_6H_4Cl_2O_4S_2$ FW 275,12

1,2-Benzenedithiol, 96%

GEO-00251

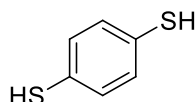
[17534-15-5]

 $C_6H_6S_2$ FW 142,20

Benzene-1,4-dithiol, 97%

GEO-04155

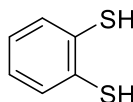
[624-39-5]

 $C_6H_6S_2$ FW 142,23

Benzenesulfonyl isocyanate

GEO-00252

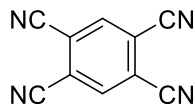
[2845-62-7]

 $C_7H_5NO_3S$ FW 183,18

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

GEO-00253

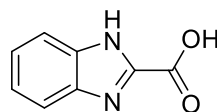
[712-74-3]

 $C_{10}H_2N_4$ FW 178,15

Benzimidazole-2-carboxylic acid

GEO-02578

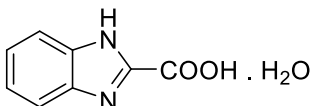
[2849-93-6]

 $C_8H_6N_2O_2$ FW 162,15

Benzimidazole-2-carboxylic acid**monohydrate**

GEO-00260

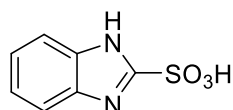
[849776-47-2]

 $C_8H_8N_2O_3$ FW 180,15

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

GEO-00263

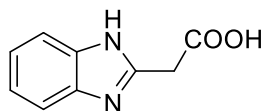
[40828-54-4]

 $C_7H_6N_2O_3S$ FW 198,18

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

GEO-02600

[13570-08-6]

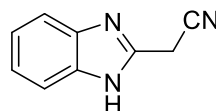
C₉H₈N₂O₂ FW 176,17

(2-Benzimidazolyl)acetonitrile, 99%

2-(Cyanomethyl)benzimidazole

GEO-00258

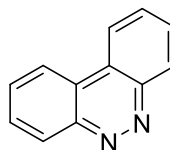
[4414-88-4]

C₉H₇N₃ FW 157,17

Benzo[c]cinnoline, 99%

GEO-00268

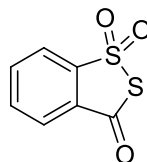
[230-17-1]

C₁₂H₈N₂ FW 180,21

3H-1,2-Benzodithiol-3-one 1,1-dioxide, 98%

GEO-04361

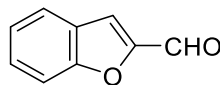
[66304-01-6]

C₇H₄O₃S₂ FW 200,23**NEW**

Benzofuran-2-carboxaldehyde

GEO-00272

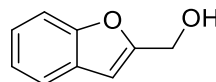
[4265-16-1]

C₉H₆O₂ FW 146,15

Benzofuran-2-methanol

GEO-00275

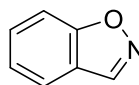
[55038-01-2]

C₉H₈O₂ FW 148,16

2,1-Benzisoxazole, 99%

GEO-00264

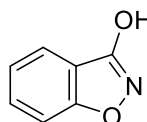
[271-58-9]

C₇H₅NO FW 119,12

1,2-Benzisoxazol-3-ol

GEO-00265

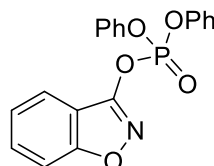
[21725-69-9]

C₇H₅NO₂ FW 135,12

Benzo[d]isoxazol-3-yl diphenyl phosphate

GEO-00266

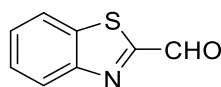
[94820-31-2]

C₁₉H₁₄NO₅P FW 367,30

1,3-Benzothiazole-2-carboxaldehyde, 97%

GEO-00278

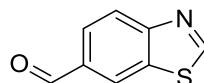
[6639-57-2]

C₈H₅NOS FW 163,20

1,3-Benzothiazole-6-carboxaldehyde

GEO-02723

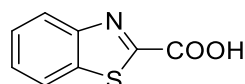
[19989-67-4]

C₈H₅NOS FW 163,19

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

GEO-00279

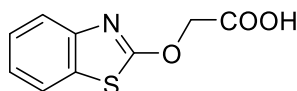
[3622-04-6]

C₈H₅NO₂S FW 179,19

2-Benzothiazole-2-oxyacetic acid, 97%

GEO-00281

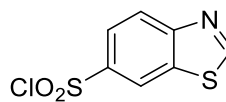
[2875-32-3]

C₉H₇NO₃S FW 209,22

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

GEO-00282

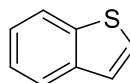
[181124-40-3]

C₇H₄ClNO₂S₂ FW 233,70

Benzo[b]thiophene

GEO-00284

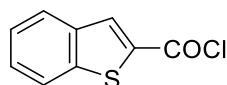
[95-15-8]

C₈H₆S FW 134,20

Benzo[b]thiophene-2-carbonyl chloride

GEO-00285

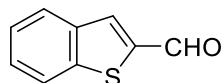
[39827-11-7]

C₉H₅ClOS FW 196,65

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

GEO-00293

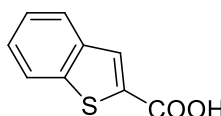
[3541-37-5]

C₉H₆OS FW 162,21

Benzo[b]thiophene-2-carboxylic acid 98%

GEO-02293

[6314-28-9]

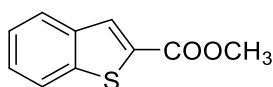
C₉H₆O₂S FW 178,21

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

GEO-00287

[22913-24-2]

C₁₀H₈O₂S FW 192,23



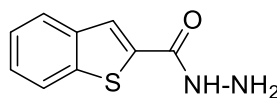
Benzo[b]thiophene-2-carboxylic hydrazide

97%

GEO-00294

[175135-07-6]

C₉H₈N₂OS FW 192,24

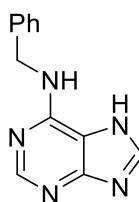


6-Benzylaminopurine

GEO-00296

[1214-39-7]

C₁₂H₁₁N₅ FW 225,25



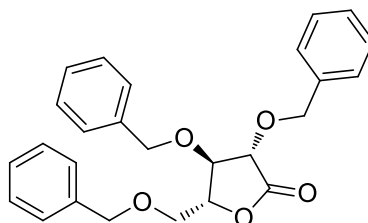
2,3,5-Tri-*o*-benzyl-d-arabino-1,4-lactone,

95%

GEO-04322

[14233-64-8]

C₂₆H₂₆O₅ FW 418,49



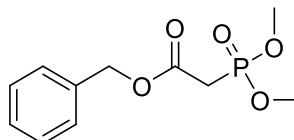
NEW

Benzyl dimethylphosphonoacetate

GEO-02882

[57443-18-2]

C₁₁H₁₅O₅P FW 258,21

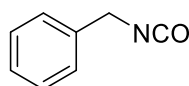


Benzyl isocyanate, 98%

GEO-00302

[3173-56-6]

C₈H₇NO FW 133,15

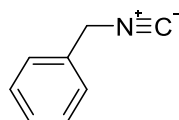


Benzyl isocyanide

GEO-02805

[10340-91-7]

C₈H₇N FW 117,15

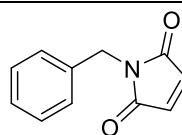


N-Benzylmaleimide dihydrate

GEO-00303

[1631-26-1]

C₁₁H₉NO₂ FW 187,20

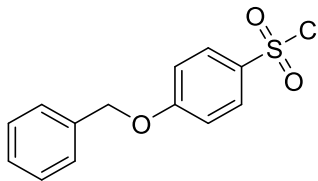


2 H₂O

4-Benzyloxybenzenesulfonyl chloride, 98%

GEO-03974

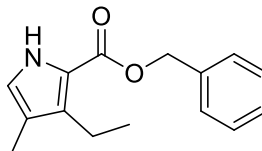
[87001-32-9]

C₁₃H₁₁ClO₃S FW 282,74

2-Benzyloxycarbonyl-3-ethyl-4-methylpyrrole, 97%

GEO-04133

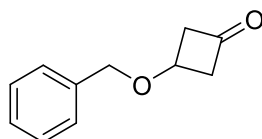
[5866-56-8]

C₁₅H₁₇NO₂ FW 243,31

3-(Benzyloxy)cyclobutanone, 95%

GEO-04107

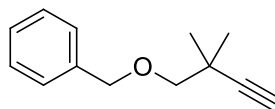
[30830-27-4]

C₁₁H₁₂O₂ FW 176,22

4-Benzyloxy-3,3-dimethylbut-1-yne, 98%

GEO-04314

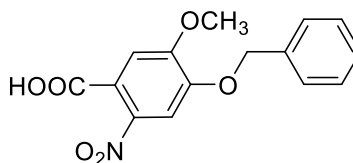
[1092536-54-3]

C₁₃H₁₆O FW 188,27

4-Benzyloxy-5-methoxy-2-nitrobenzoic acid, 98%

GEO-02560

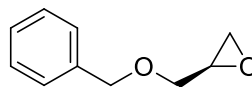
[60547-92-4]

C₁₅H₁₃NO₆ FW 303,27

(R)-(-)-2-(Benzyloxymethyl)-oxirane, 98%

GEO-04308

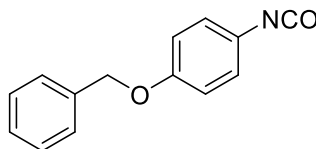
[14618-80-5]

C₁₀H₁₂O₂ FW 164,20

4-Benzyloxyphenyl isocyanate

GEO-02581

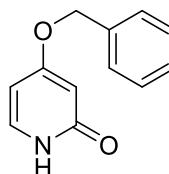
[50528-73-9]

C₁₄H₁₁NO₂ FW 225,25

4-Benzyloxy-2-(1H)-pyridone

GEO-00317

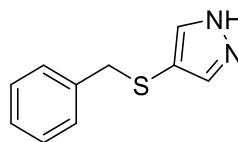
[53937-02-3]

C₁₂H₁₁NO₂ FW 201,22

4-Benzylthio-1H-pyrazole

GEO-04063

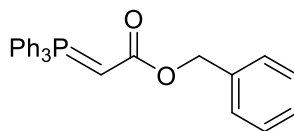
[308121-87-1]

C₁₀H₁₀N₂S FW 190,26

Benzyl(triphenylphosphoranylidene)**Acetate, 97%**

GEO-02511

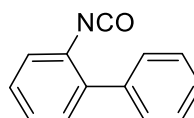
[15097-38-8]

C₂₇H₂₃O₂P FW 410,45

2-Biphenylisocyanate, 98%

GEO-00325

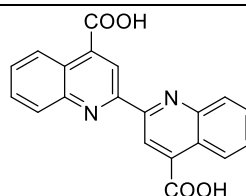
[17337-13-2]

C₁₃H₉NO FW 195,22

2,2'-Biquinoliny-4,4'-dicarboxylic acid

GEO-00327

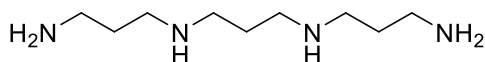
[1245-13-2]

C₂₀H₁₂N₂O₄ FW 344,33

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

GEO-00328

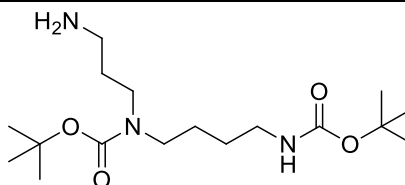
[4605-14-5]

C₉H₂₄N₄ FW 188,32

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

GEO-04192

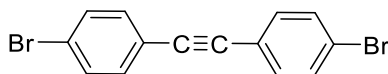
[68076-39-1]

C₁₇H₃₅N₃O₄ FW 345,48

Bis(4-bromophenyl)acetylene

GEO-00332

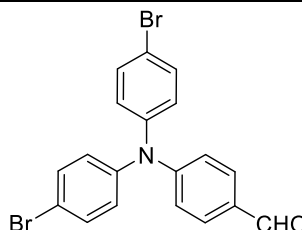
[2789-89-1]

C₁₄H₈Br₂ FW 336,02

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

GEO-00333

[N/A]

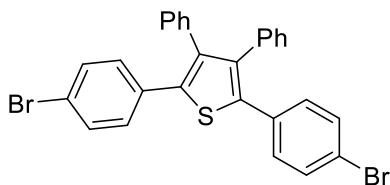
C₁₉H₁₃Br₂NO FW 431,13

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

GEO-00334

[96216-36-3]

C₂₈H₁₈Br₂S FW 546,32

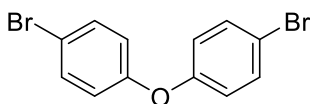


Bis(4-bromophenyl) ether, 96%

GEO-00549

[2050-47-7]

C₁₂H₈Br₂O FW 328,00

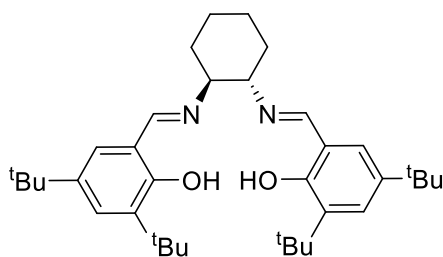


(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine

GEO-03070

[135616-36-3]

C₃₆H₅₄N₂O₂ FW 546,84

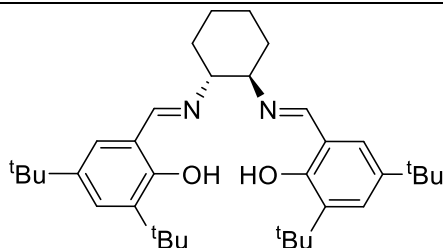


(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine

GEO-03073

[135616-40-9]

C₃₆H₅₄N₂O₂ FW 546,84

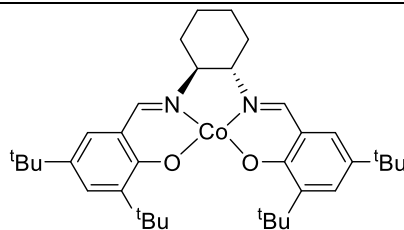


(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II)

GEO-03068

[188264-84-8]

C₃₆H₅₂CoN₂O₂ FW 603,75

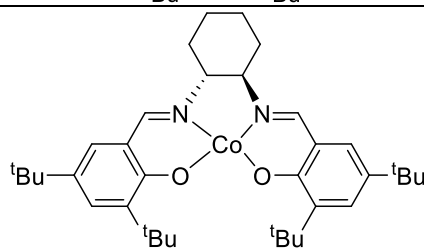


(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II)

GEO-03072

[176763-62-5]

C₃₆H₅₂CoN₂O₂ FW 603,75

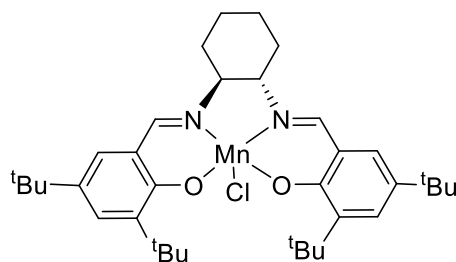


(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride

GEO-03069

[135620-04-1]

C₃₆H₅₂ClMnN₂O₂ FW 635,21

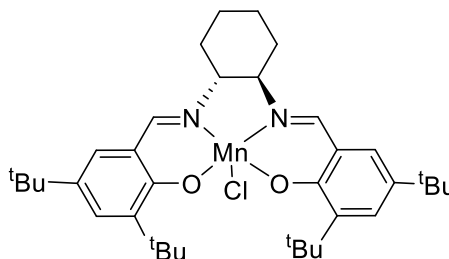


(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride

GEO-03071

[138124-32-0]

C₃₆H₅₂ClMnN₂O₂ FW 635,21

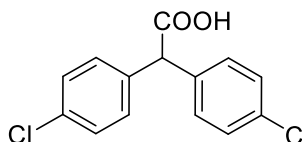


Bis(4-chlorophenyl)acetic acid, 97%

GEO-02561

[83-05-6]

C₁₄H₁₀Cl₂O₂ FW 281,14

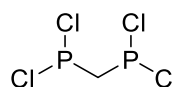


Bis(dichlorophosphino)methane

GEO-03420

[28240-68-8]

CH₂Cl₄P₂ FW 217,79

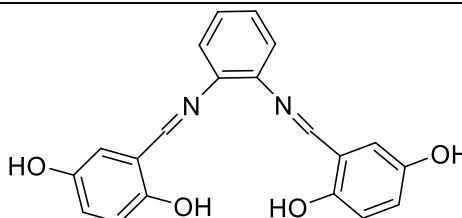


N,N-Bis(2,5-dihydroxybenzylidene)-1,2-diaminobenzene

GEO-00338

[154198-33-1]

C₂₀H₁₆N₂O₄ FW 348,36

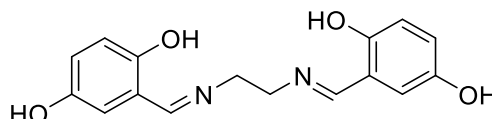


N,N-Bis(2,5-dihydroxybenzylidene)ethylenediamine

GEO-00339

[124061-43-4]

C₁₆H₁₆N₂O₄ FW 300,31

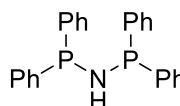


N,N-Bis(diphenylphosphino)amine, 98%

GEO-04010

[2960-37-4]

C₂₄H₂₁NP₂ FW 385,38

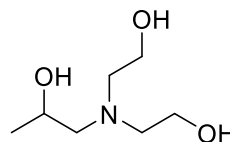


1-[N,N-Bis(2-hydroxyethyl)amino]-2-propanol, 94%

GEO-00345

[6712-98-7]

C₇H₁₇NO₃ FW 163,21

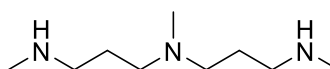


N,N-Bis[3-(methylamino)propyl]methanamine, 98%

GEO-04122

[123-70-6]

C₉H₂₃N₃ FW 173,30

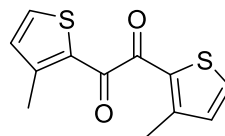


1,2-Bis(3-methylthiophen-2-yl)ethane-1,2-dione, 96%

GEO-00357

[147951-24-4]

C₁₂H₁₀O₂S₂ FW 250,34

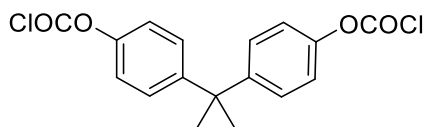


Bisphenol A bis(chloroformate), 98%

GEO-00361

[2024-88-6]

C₁₇H₂₄Cl₂O₄ FW 353,21

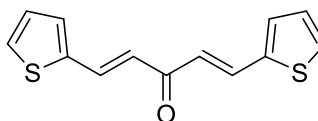


1,5-Bis-(2-thienyl)-1,4-pentadien-3-one 98%

GEO-00365

[886-78-2]

C₁₃H₁₀OS₂ FW 246,35

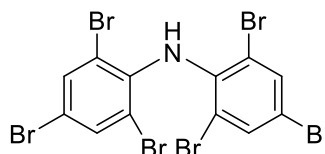


Bis-(2,4,6-tribromophenyl)amine, 97%

GEO-00366

[64524-09-0]

C₁₂H₅Br₆N FW 642,60

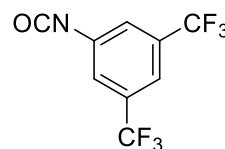


3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%

GEO-00369

[16588-74-2]

C₉H₃F₆NO FW 255,12

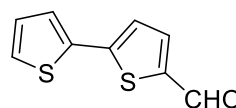


2,2'-Bithienyl-5-carboxaldehyde, 96 %

GEO-00371

[3779-27-9]

C₉H₆OS₂ FW 194,28

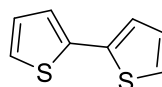


2,2'-Bithiophene, 97%

GEO-00372

[492-97-7]

C₈H₆S₂ FW 166,25

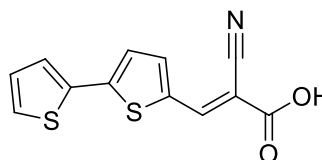


(2E)-3-[2,2'-Bithiophen-5-yl]-2-cyano-2-propenoic acid, 95%

GEO-04262

[2138319-65-8]

C₁₂H₇NO₂S₂ FW 261,31

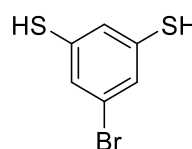


5-Bromo-1,3-benzenedithiol, 98%

GEO-04125

[1219501-75-3]

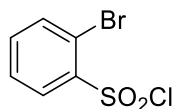
C₆H₅BrS₂ FW 221,13



2-Bromobenzenesulfonyl chloride, 97%

GEO-00385

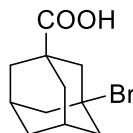
[2905-25-1]

C₆H₄BrClO₂S FW 255,52

3-Bromoadamantane-1-carboxylic acid

GEO-03452

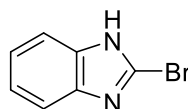
[21816-08-0]

C₁₁H₁₅BrO₂ FW 259,14

2-Bromobenzimidazole, 99%

GEO-00387

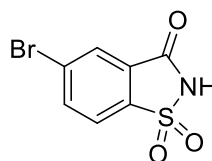
[54624-57-6]

C₇H₅BrN₂ FW 197,03

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

GEO-02755

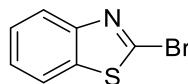
[29632-82-4]

C₇H₄BrNO₃S FW 262,08

2-Bromobenzothiazole, 95%

GEO-00390

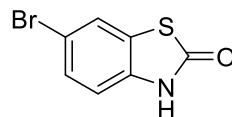
[2516-40-7]

C₇H₄BrNS FW 214,09

6-Bromo-2-benzothiazolinone, 98%

GEO-00389

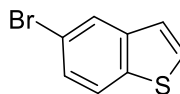
[62266-82-4]

C₇H₄BrNOS FW 230,08

5-Bromobenzo[b]thiophene

GEO-02664

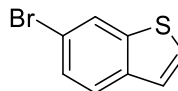
[4923-87-9]

C₈H₅BrS FW 213,10

6-Bromobenzo[b]thiophene, 96%

GEO-00391

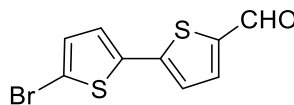
[17347-32-9]

C₈H₅BrS FW 213,10

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

GEO-00396

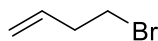
[110046-60-1]

C₉H₅BrOS₂ FW 273,16

4-Bromo-1-butene, 98%

GEO-00402

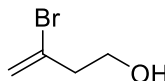
[5162-44-7]

C₄H₇Br FW 135,00

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

GEO-00401

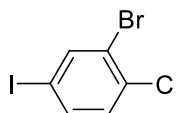
[76334-36-6]

C₄H₇BrO FW 151,01

2-Bromo-1-chloro-4-iodobenzene

GEO-02667

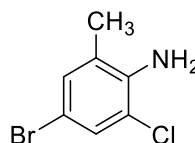
[31928-46-8]

C₆H₃BrClI FW 317,35

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

GEO-00405

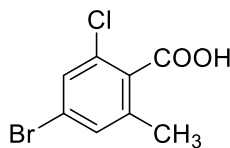
[30273-42-8]

C₇H₇BrClN FW 220,50

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

GEO-00406

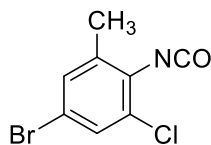
[877149-07-0]

C₈H₆BrClO₂ FW 249,49

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

GEO-00407

[77159-77-4]

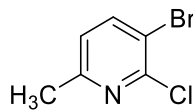
C₈H₅BrClNO FW 246,50

3-Bromo-2-chloro-6-methylpyridine

(5-Bromo-6-chloro-2-picoline)

GEO-00410

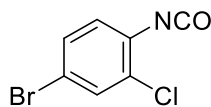
[185017-72-5]

C₆H₅BrClN FW 206,47

4-Bromo-2-chlorophenyl isocyanate

GEO-00409

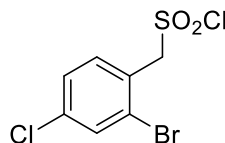
[190774-47-1]

C₇H₃BrClNO FW 232,39

(2-Bromo-4-chlorophenyl)methanesulfonyl chloride

GEO-03063

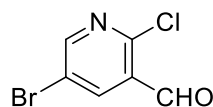
[1427379-23-4]

C₇H₅BrCl₂O₂S FW 303,98

5-Bromo-2-chloropyridine-3-carboxaldehyde

GEO-02911

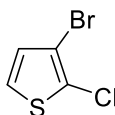
[228251-24-9]

C₆H₃BrClNO FW 220,45

3-Bromo-2-chlorothiophene, 97%

GEO-00416

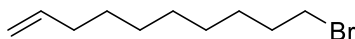
[40032-73-3]

C₄H₂BrClS FW 197,47

10-Bromo-1-decene, 97%

GEO-00423

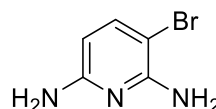
[62871-09-4]

C₁₀H₁₉Br FW 219,16

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

GEO-00422

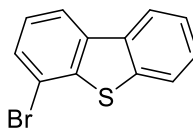
[896160-69-3]

C₅H₆BrN₃ FW 188,03

4-Bromodibenzothiophene

GEO-02665

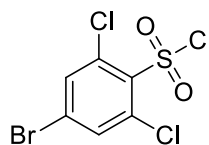
[97511-05-2]

C₁₂H₇BrS FW 263,15

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

GEO-04158

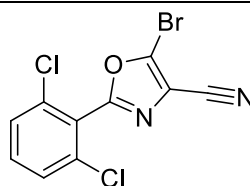
[351003-54-8]

C₆H₂BrCl₃O₂S FW 324,40

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

GEO-04163

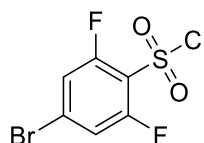
[1450881-64-7]

C₁₀H₃BrCl₂N₂O FW 317,96

4-Bromo-2,6-difluorobenzenesulfonyl chloride, 98%

GEO-04016

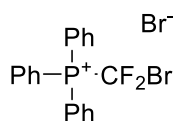
[874804-21-4]

C₆H₂BrClF₂O₂S FW 291,49

(Bromodifluoromethyl)triphenylphosphonium bromide

GEO-02429

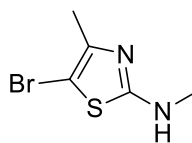
[58201-66-4]

C₁₉H₁₅Br₂F₂P FW 472,11

5-Bromo-N,4-dimethyl-2-thiazolamine,**98%**

GEO-04168

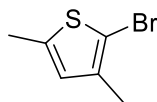
[878890-10-9]

C₅H₇BrN₂S FW 207,09

2-Bromo-3,5-dimethylthiophene

GEO-00434

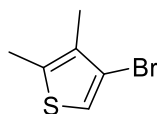
[172319-76-5]

C₆H₇BrS FW 191,09

4-Bromo-2,3-dimethylthiophene

GEO-00435

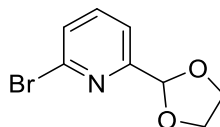
[30153-46-9]

C₆H₇BrS FW 191,09

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

GEO-02788

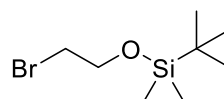
[34199-87-6]

C₈H₈BrNO₂ FW 230,06

2-Bromoethoxy-tert-butyldimethylsilane

GEO-02547

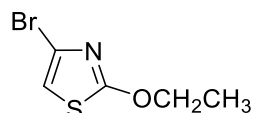
[86864-60-0]

C₈H₁₉BrOSi FW 239,23

4-Bromo-2-ethoxythiazole

GEO-02583

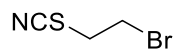
[240816-34-6]

C₅H₆BrNOS FW 208,07

2-Bromoethyl isothiocyanate

GEO-03225

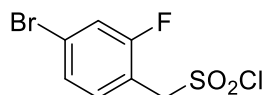
[1483-41-6]

C₃H₄BrNS FW 166,04

4-Bromo-2-fluorobenzylsulphonyl chloride

GEO-03065

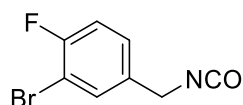
[1178830-06-2]

C₇H₅BrClFO₂S FW 287,53

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

GEO-04021

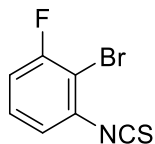
[1186195-31-2]

C₈H₅BrFNO FW 230,04

2-Bromo-1-fluoro-3-isothiocyanatobenzene

GEO-03723

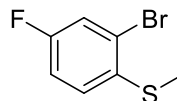
[364364-00-1]

C₇H₃BrFNS FW 232,07

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

GEO-04054

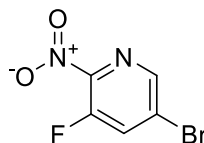
[91524-70-8]

C₇H₆BrFS FW 221,09

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

GEO-04048

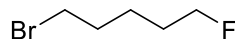
[1532517-95-5]

C₅H₂BrFN₂O₂ FW 220,99

1-Bromo-5-fluoropentane, 97%

GEO-00451

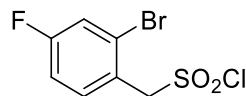
[407-97-6]

C₅H₁₀BrF FW 169,037

(2-Bromo-4-fluorophenyl)methanesulfonyl chloride

GEO-03064

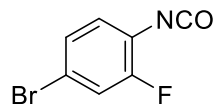
[1178315-16-6]

C₇H₅BrClFO₂S FW 287,53

4-Bromo-2-fluorophenyl isocyanate, 97%

GEO-00452

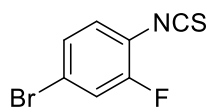
[88112-75-8]

C₇H₃BrFNO FW 216,01

4-Bromo-2-fluorophenylisothiocyanate

GEO-00453

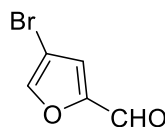
[81171-71-3]

C₇H₃BrFNS FW 232,07

4-Bromo-2-furaldehyde, 96%

GEO-00457

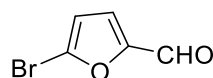
[21921-76-6]

C₅H₃BrO₂ FW 174,99

5-Bromo-2-furaldehyde, 99%

GEO-00459

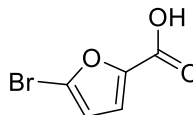
[1899-24-7]

C₅H₃BrO₂ FW 174,92

5-Bromo-2-furoic acid

GEO-00461

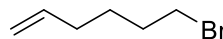
[585-70-6]

 $C_5H_3BrO_3$ FW 190,98

6-Bromo-1-hexene, 98%

GEO-00468

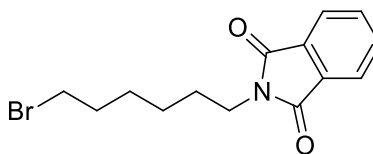
[2695-47-8]

 $C_6H_{11}Br$ FW 163,06

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

GEO-04399

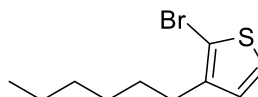
[24566-79-8]

 $C_{14}H_{16}BrNO_2$ FW 310,19**NEW**

2-Bromo-3-hexylthiophene, 98%

GEO-00469

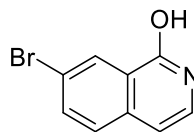
[69249-61-2]

 $C_{10}H_{15}BrS$ FW 247,19

7-Bromo-1-hydroxyisoquinoline

GEO-00470

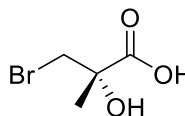
[223671-15-6]

 C_9H_6BrNO FW 224,06

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

GEO-03990

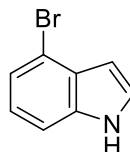
[106089-20-7]

 $C_4H_7BrO_3$ FW 183

4-Bromoindole, 98%

GEO-00479

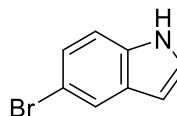
[52488-36-5]

 C_8H_6BrN FW 196,05

5-Bromoindole

GEO-00480

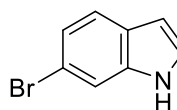
[10075-50-0]

 C_8H_6BrN FW 196,05

6-Bromoindole, 98%

GEO-00481

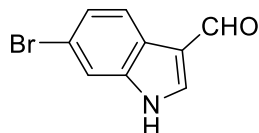
[52415-29-9]

 C_8H_6BrN FW 196,05

6-Bromoindole-3-carboxaldehyde

GEO-00485

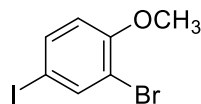
[17826-04-9]

C₉H₆BrNO FW 224,056

2-Bromo-4-iodo-1-methoxybenzene

GEO-02666

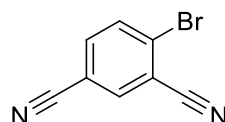
[182056-39-9]

C₇H₆BrIO FW 312,93

4-Bromoisophthalonitrile, 97%

GEO-04143

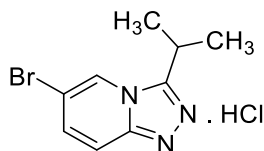
[22433-89-2]

C₈H₃BrN₂ FW 207,03

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

GEO-02912

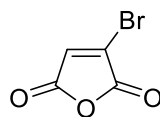
[668980-99-2]

C₉H₁₀BrN₃ HCl FW 276,56

Bromomaleic anhydride, 97%

GEO-00484

[5926-51-2]

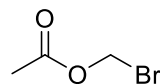
C₄HBrO₃ FW 176,95

Bromomethyl acetate

(Acetic acid bromomethyl ester)

GEO-02798

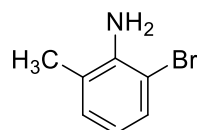
[590-97-6]

C₃H₅BrO₂ FW 152,98

2-Bromo-6-methylaniline, 97 %

GEO-00491

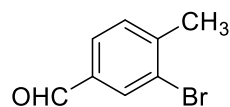
[53848-17-2]

C₇H₈BrN FW 186,05

3-Bromo-4-methylbenzaldehyde

GEO-02926

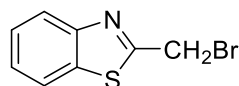
[36276-24-1]

C₈H₇BrO FW 199,05

2-(Bromomethyl)-1,3-benzothiazole

GEO-00492

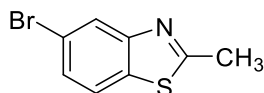
[106086-78-6]

C₈H₆BrNS FW 228,11

5-Bromo-2-methylbenzothiazole

GEO-00493

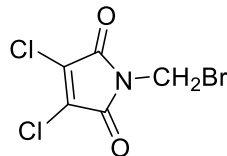
[63837-11-6]

 C_8H_6BrNS FW 228,11

N-Bromomethyl-2,3-dichloromaleimide,**98%**

GEO-00498

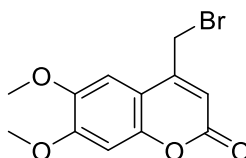
[16176-11-7]

 $C_5H_2BrCl_2NO_2$ FW 258,88

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

GEO-03691

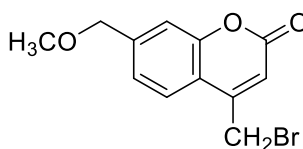
[88404-25-5]

 $C_{12}H_{11}BrO_4$ FW 299,12

4-(Bromomethyl)-7-methoxycoumarin**97%**

GEO-00500

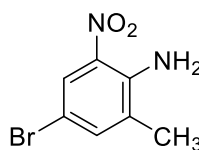
[35231-44-8]

 $C_{11}H_9BrO_3$ FW 269,095

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

GEO-00501

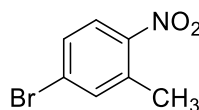
[77811-44-0]

 $C_7H_7BrN_2O_2$ FW 231,05

4-Bromo-2-methyl-1-nitrobenzene

GEO-02626

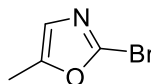
[52414-98-9]

 $C_7H_6BrNO_2$ FW 214,96

2-Bromo-5-methyloxazole

GEO-03418

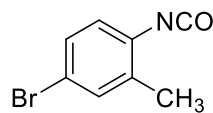
[129053-67-4]

 C_4H_4BrNO FW 161,99

4-Bromo-2-methylphenyl isocyanate, 98%

GEO-00502

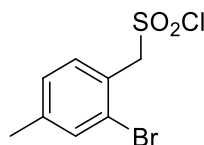
[1591-98-6]

 C_8H_6BrNO FW 212,05

(2-Bromo-4-methylphenyl)methanesulfonyl chloride

GEO-03062

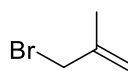
[1517365-17-1]

 $C_8H_8BrClO_2S$ FW 283,57

3-Bromo-2-methylpropene, 97%

GEO-02548

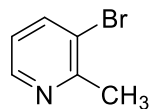
[1458-98-6]

C₄H₇Br FW 135,00

3-Bromo-2-methylpyridine, 98%

GEO-00504

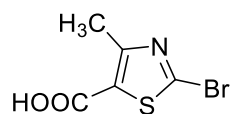
[38749-79-0]

C₆H₆BrN FW 172,02

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

GEO-02509

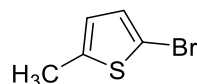
[40003-41-6]

C₅H₄BrNO₂S FW 222,06

2-Bromo-5-methylthiophene, 97%

GEO-00512

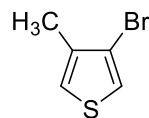
[765-58-2]

C₅H₅BrS FW 177,06

3-Bromo-4-methylthiophene

GEO-00513

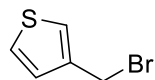
[30318-99-1]

C₅H₅BrS FW 177,06

3-(Bromomethyl)thiophene

GEO-03030

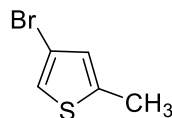
[34846-44-1]

C₅H₅BrS FW 177,0

4-Bromo-2-methylthiophene, 96%

GEO-00511

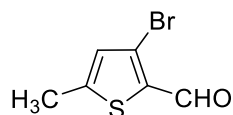
[29421-92-9]

C₅H₅BrS FW 177,06

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

GEO-00514

[36155-82-5]

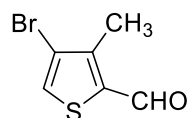
C₆H₅BrOS FW 205,07

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

GEO-00515

[30153-47-0]

C₆H₅BrOS FW 205,07

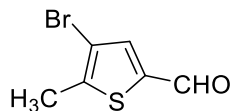


4-Bromo-5-methylthiophene-2-carboxaldehyde, 97%

GEO-00516

[29421-75-8]

C₆H₅BrOS FW 205,07

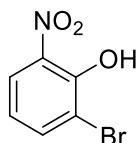


2-Bromo-6-nitrophenol

GEO-00526

[13073-25-1]

C₆H₄BrNO₃ FW 218,01

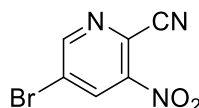


5-Bromo-3-nitropyridine-2-carbonitrile, 97%

GEO-02510

[573675-25-9]

C₆H₂BrN₃O₂ FW 228,00

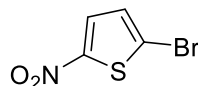


2-Bromo-5-nitrothiophene

GEO-00528

[13195-50-1]

C₄H₂BrNO₂S FW 208,03

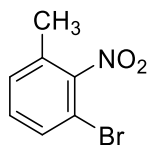


3-Bromo-2-nitrotoluene, 98%

GEO-00529

[52414-97-8]

C₇H₆BrNO₂ FW 216,03

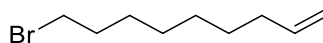


9-Bromo-1-nonene, 97%

GEO-00531

[89359-54-6]

C₉H₁₇Br FW 205,14

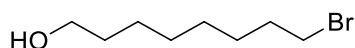


8-Bromooctanol, 95%

GEO-04211

[50816-19-8]

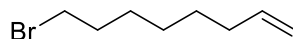
C₈H₁₇BrO FW 209,13



8-Bromo-1-octene, 96%

GEO-00534

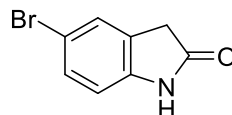
[2695-48-9]

C₈H₁₅Br FW 191,11

5-Bromooxindole, 98%

GEO-00536

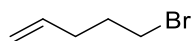
[20870-78-4]

C₈H₆BrNO FW 212,05

5-Bromo-1-pentene, 96%

GEO-00538

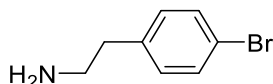
[1119-51-3]

C₅H₉Br FW 149,03

4-Bromophenethylamine, 98%

GEO-00542

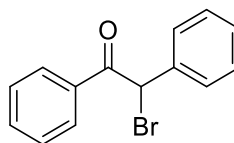
[73918-56-6]

C₈H₁₀BrN FW 200,07

2-Bromo-2-phenylacetophenone

GEO-02902

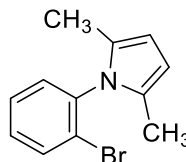
[1484-50-0]

C₁₄H₁₁BrO FW 275,14

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

GEO-00547

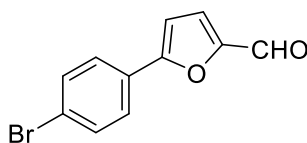
[132253-56-6]

C₁₂H₁₂BrN FW 250,14

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

GEO-00551

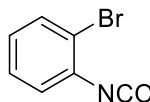
[20005-42-9]

C₁₁H₇BrO₂ FW 251,09

2-Bromophenyl isocyanate, 95%

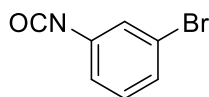
GEO-03946

[1592-00-3]

C₇H₄BrNO FW 198,02

3-Bromophenyl isocyanate

GEO-00554

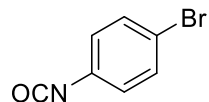


4-Bromophenyl isocyanate

GEO-02832

[2493-02-9]

C₇H₄BrNO FW 198,02

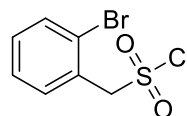


(2-Bromophenyl)methanesulfonyl chloride, 96%

GEO-03862

[24974-74-1]

C₇H₆BrClO₂S FW 269,54

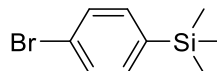


(4-Bromophenyl)trimethylsilane

GEO-00557

[6999-03-7]

C₉H₁₃BrSi FW 229,19

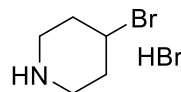


4-Bromopiperidine hydrobromide, 98%

GEO-00559

[54288-70-9]

C₅H₁₀BrN.HBr FW 244,97

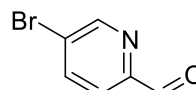


5-Bromopyridine-2-carboxaldehyde, 98%

GEO-02483

[31181-90-5]

C₆H₄BrNO FW 186,01

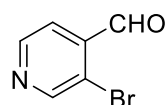


3-Bromo-4-pyridinecarboxaldehyde

GEO-03429

[70201-43-3]

C₆H₄BrNO FW 186,01

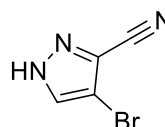


4-Bromo-1H-pyrazole-3-carbonitrile

GEO-00562

[288246-16-2]

C₄H₂BrN₃ FW 171,98

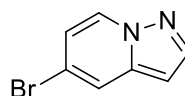


5-Bromopyrazolo[1,5-a]pyridine, 98%

GEO-04170

[1060812-84-1]

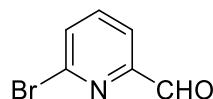
C₇H₅BrN₂ FW 197,03



6-Bromo-2-pyridinecarboxaldehyde, 97%

GEO-00567

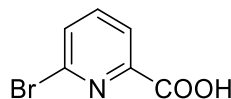
[34160-40-2]

C₆H₄BrNO FW 186,01

6-Bromo-2-pyridinecarboxylic acid

GEO-00565

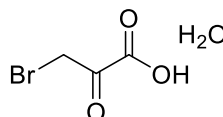
[21190-87-4]

C₆H₄BrNO₂ FW 202,01

3-Bromopyruvic acid hydrate, 98%

GEO-00569

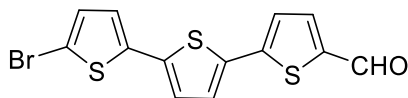
[206860-50-6]

C₃H₃BrO₃·H₂O FW 184,97

5''-Bromo-2,2'-5',2''-terthiophene-5-carboxaldehyde

GEO-00572

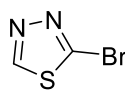
[161726-69-8]

C₁₃H₇BrOS₃ FW 355,28

2-Bromo-1,3,4-thiadiazole

GEO-00573

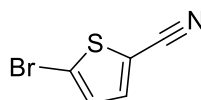
[61929-24-6]

C₂HBrN₂S FW 165,01

5-Bromothiophene-2-carbonitrile, 97%

GEO-04253

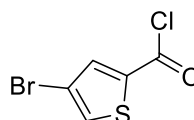
[2160-62-5]

C₅H₂BrNS FW 188,04

4-Bromo-2-thiophenecarbonyl chloride, 97%

GEO-03868

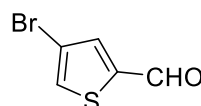
[58777-65-4]

C₅H₂BrClOS FW 225,49

4-Bromo-2-thiophenecarboxaldehyde

GEO-00583

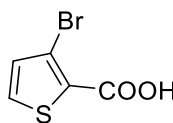
[18791-75-8]

C₅H₃BrOS FW 191,05

3-Bromo-2-thiophenecarboxylic acid, 99%

GEO-00584

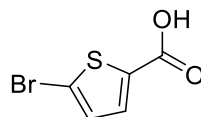
[7311-64-0]

C₅H₃BrO₂S FW 207,04

5-Bromo-2-thiophenecarboxylic acid

GEO-00586

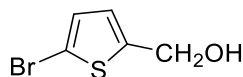
[7311-63-9]

C₅H₃BrO₂S FW 207,04

5-Bromo-2-thiophenemethanol

GEO-03387

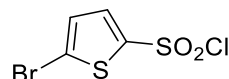
[79387-71-6]

C₅H₅BrOS FW 193,06

5-Bromothiophene-2-sulfonyl chloride**96%**

GEO-00589

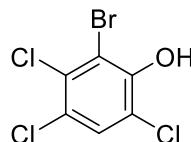
[55854-46-1]

C₄H₂BrClO₂S₂ FW 261,53

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

GEO-00592

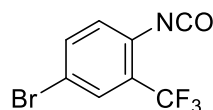
[4524-78-1]

C₆H₂BrCl₃O FW 276,35

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

GEO-02901

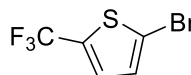
[186589-12-8]

C₈H₃BrF₃NO FW 266,02

2-Bromo-5-trifluoromethylthiophene,**96+ %**

GEO-03957

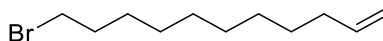
[143469-22-1]

C₅H₂BrF₃S FW 231,03

11-Bromo-1-undecene

GEO-03714

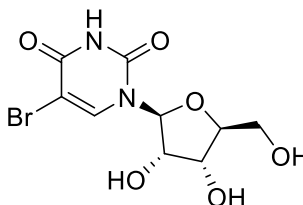
[7766-50-9]

C₁₁H₂₁Br FW 233,19

5-Bromouridine, 98%

GEO-00597

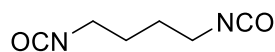
[957-75-5]

C₉H₁₁BrN₂O₆ FW 323,1

1,4-Butanediisocyanate

GEO-03216

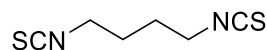
[4538-37-8]

 $C_6H_8N_2O_2$ FW 140,14

1,4-Butane diisothiocyanate, 98%

GEO-00603

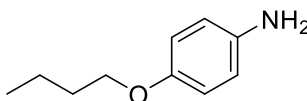
[4430-51-7]

 $C_6H_8N_2S_2$ FW 172,27

4-Butoxyaniline, 97%

GEO-00604

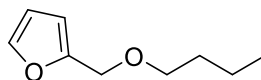
[4344-55-2]

 $C_{10}H_{15}NO$ FW 165,24

2-(Butoxymethyl)furan

GEO-03142

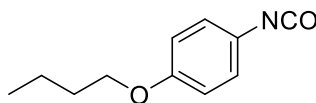
[56920-82-2]

 $C_9H_{14}O_2$ FW 154,21

4-n-Butoxyphenyl isocyanate, 98%

GEO-00606

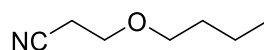
[28439-86-3]

 $C_{11}H_{13}NO_2$ FW 191,23

3-n-Butoxypropionitrile, 97%

GEO-00607

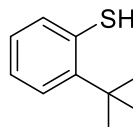
[6959-71-3]

 $C_7H_{13}NO$ FW 127,19

2-(tert-Butyl)benzenethiol

GEO-04077

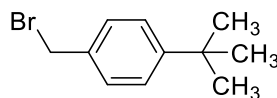
[19728-41-7]

 $C_{10}H_{14}S$ FW 166,28

p-tert-Butylbenzyl bromide

GEO-00611

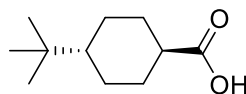
[18880-00-7]

 $C_{11}H_{15}Br$ FW 227,14

trans-4-tert-Butylcyclohexanecarboxylic acid, 96%

GEO-02474

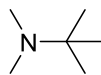
[943-29-3]

 $C_{11}H_{20}O_2$ FW 184,28

tert-Butyldimethylamine, 98%

GEO-00618

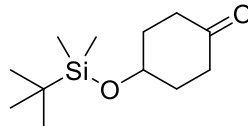
[918-02-5]

C₆H₁₅N FW 101,19

4-(tert-Butyldimethylsilyloxy)**cyclohexanone (meso form)**

GEO-02645

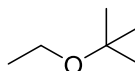
[55145-45-4]

C₁₂H₂₄O₂Si FW 228,41

tert-Butyl ethyl ether

GEO-03226

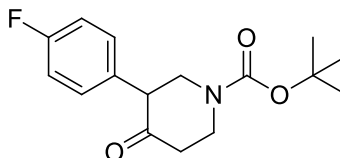
[637-92-3]

C₆H₁₄O FW 102,18

tert-Butyl 3-(4-fluorophenyl)-4-oxopiperidine-1-carboxylate, 98%

GEO-04180

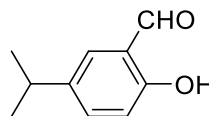
[632352-74-0]

C₁₆H₂₀FNO₃ FW 293,34

5-tert-Butyl-2-hydroxybenzaldehyde, 97%

GEO-02512

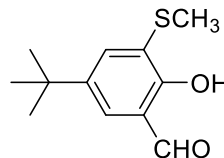
[2725-53-3]

C₁₁H₁₄O₂ FW 178,23

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

GEO-02513

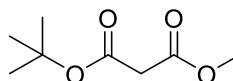
[81322-70-5]

C₁₂H₁₆O₂S FW 224,32

tert-Butyl methyl malonate, 97 %

GEO-00623

[42726-73-8]

C₈H₁₄O₄ FW 174,197

tert-Butyl isocyanate

GEO-03743

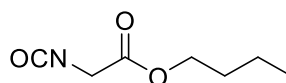
[1609-86-5]

C₅H₉NO FW 99,13

n-Butyl isocyanatoacetate

GEO-03693

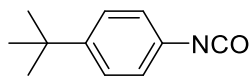
[17046-22-9]

C₇H₁₁NO₃ FW 157,17

4-tert-Butylphenyl isocyanate, 98%

GEO-02564

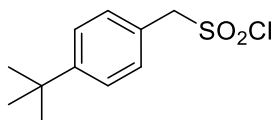
[1943-67-5]

C₁₁H₁₃NO FW 175,23

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

GEO-03038

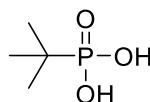
[519056-61-2]

C₁₁H₁₅ClO₂S FW 246,75

tert-Butylphosphonic acid, 98%

GEO-00627

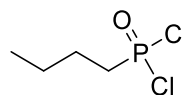
[4923-84-6]

C₄H₁₁O₃P FW 138,10

Butylphosphonic dichloride, 98%

GEO-00628

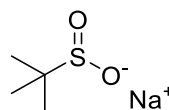
[2302-80-9]

C₄H₉Cl₂OP FW 175,00

tert-Butylsulfinic acid sodium salt

GEO-03031

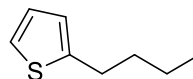
[69152-35-8]

C₄H₉NaO₂S FW 144,16

2-Butylthiophene, 98%

GEO-00632

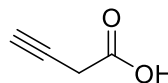
[1455-20-5]

C₈H₁₂S FW 140,25

3-Butynoic acid

GEO-00633

[2345-51-9]

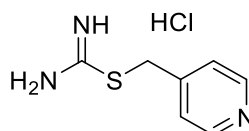
C₄H₄O₂ FW 84,07

C

Carbamimidothioic acid 4-pyridinylmethyl ester hydrochloride

GEO-03859

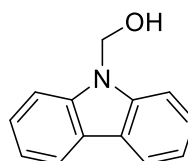
[136389-68-9]

C₇H₁₀ClN₃S FW 203,69

Carbazol-9-yl-methanol, 98%

GEO-00636

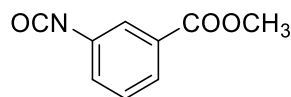
[2409-36-1]

C₁₃H₁₁NO FW 197,24

3-Carbomethoxyphenyl isocyanate, 99%

GEO-00638

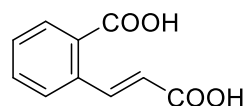
[41221-47-0]

C₉H₇NO₃ FW 177,16

2-Carboxycinnamic acidpredominantly *trans*

GEO-00639

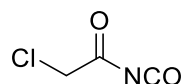
[612-40-8]

C₁₀H₈O₄ FW 192,17

Chloroacetyl isocyanate

GEO-02756

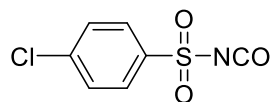
[4461-30-7]

C₃H₂ClNO₂ FW 119,51

4-Chlorobenzenesulfonyl isocyanate, 97%

GEO-00652

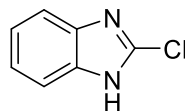
[5769-15-3]

C₇H₄ClNO₃S FW 217,63

2-Chloro-1H-benzimidazole, 97%

GEO-00651

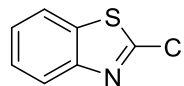
[4857-06-1]

C₇H₅ClN₂ FW 152,58

2-Chlorobenzothiazole

GEO-00655

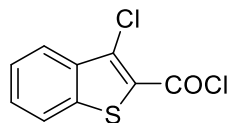
[615-20-3]

C₇H₄ClNS FW 169,63

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

GEO-00658

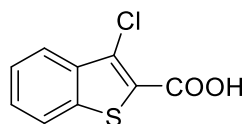
[21815-91-8]

C₉H₄Cl₂OS FW 231,10

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

GEO-00659

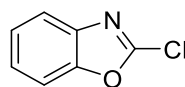
[21211-22-3]

C₉H₅ClO₂S FW 212,65

2-Chlorobenzoxazole, 99%

GEO-00656

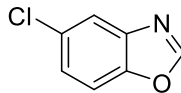
[615-18-9]

C₇H₄ClNO FW 153,57

5-Chlorobenzoxazole, 99%

GEO-00657

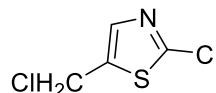
[17200-29-2]

C₇H₄ClNO FW 153,57

2-Chloro-5-chloromethyl thiazole, 98%

GEO-00665

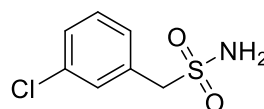
[105827-91-6]

C₄H₃Cl₂NS FW 168,04

3-Chlorobenzylsulphonamide

GEO-02549

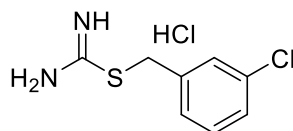
[N/A]

C₇H₈ClNO₂S FW 205,66

2-(3-Chlorobenzyl)-2-thiopseudourea hydrochloride

GEO-03858

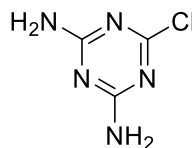
[133067-71-7]

C₈H₁₀Cl₂N₂S FW 237,15

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

GEO-00671

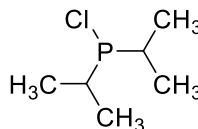
[3397-62-4]

C₃H₄ClN₅ FW 145,55

Chlorodiisopropylphosphine, 96%

GEO-00673

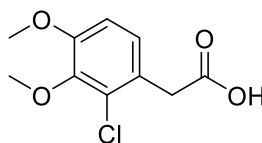
[40244-90-4]

C₆H₁₄ClP FW 152,61

2-(2-Chloro-3,4-dimethoxyphenyl)acetic acid, 98%

GEO-04029

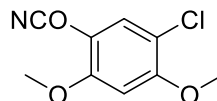
[6834-51-1]

C₁₀H₁₁ClO₄ FW 230,65

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

GEO-02612

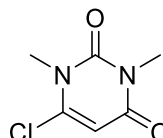
[55440-55-6]

C₉H₈ClNO₃ FW 213,62

6-Chloro-1,3-dimethyluracil

GEO-00676

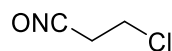
[6972-27-6]

C₆H₇ClN₂O₂ FW 174,59

2-Chloroethyl isocyanate, 99%

GEO-03982

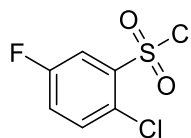
[1943-83-5]

C₃H₄ClNO FW 105,52

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

GEO-04129

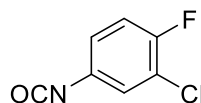
[82875-86-3]

C₆H₃Cl₂FO₂S FW 229,05

3-Chloro-4-fluorophenyl isocyanate, 98%

GEO-00683

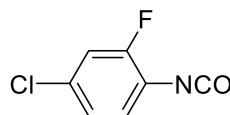
[50529-33-4]

C₇H₃ClFNO FW 171,56

4-Chloro-2-fluorophenyl isocyanate

GEO-03222

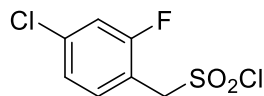
[51163-28-1]

C₇H₃ClFNO FW 171,56

(4-Chloro-2-fluorophenyl)methanesulfonyl chloride

GEO-03045

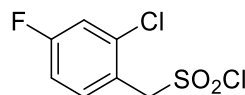
[1308384-53-3]

C₇H₅Cl₂FO₂S FW 243,08

(2-Chloro-4-fluorophenyl)methanesulfonyl chloride

GEO-03046

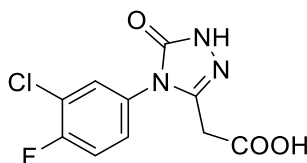
[541528-45-4]

C₇H₅Cl₂FO₂S FW 243,08

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

GEO-03422

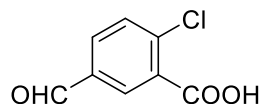
[1431953-77-3]

C₁₀H₇ClFN₃O₃ FW 271,63

2-Chloro-5-formylbenzoic acid

GEO-02576

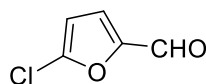
[N/A]

C₈H₅ClO₃ FW 184,58

5-Chloro-2-furaldehyde, 97%

GEO-00684

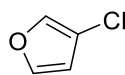
[21508-19-0]

C₅H₃ClO₂ FW 130,53

3-Chlorofuran, 98%

GEO-03997

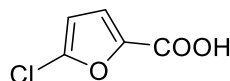
[50689-17-3]

C₄H₃ClO FW 102,52

5-Chlorofuran-2-carboxylic acid

GEO-03377

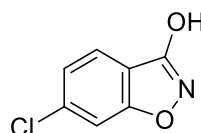
[618-30-4]

C₅H₃ClO₃ FW 146,53

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

GEO-03212

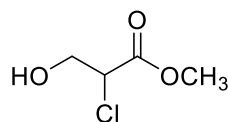
[61977-29-5]

C₇H₄ClNO₂ FW 169,57

2-Chloro-3-hydroxypropionic acid methyl ester

GEO-00689

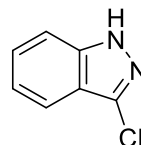
[98070-39-4]

C₄H₇ClO₃ FW 138,55

3-Chloro-1H-indazole, 99%

GEO-00691

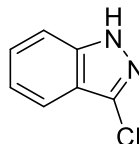
[29110-74-5]

C₇H₅ClN₂ FW 152,58

6-Chloroindole

GEO-02877

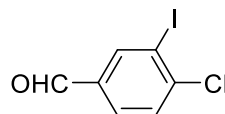
[17422-33-2]

C₈H₆ClN FW 151,60

4-Chloro-3-iodobenzaldehyde

GEO-02514

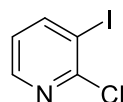
[276866-90-1]

C₇H₄ClIO FW 266,47

2-Chloro-3-iodopyridine

GEO-02627

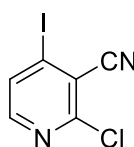
[78607-36-0]

C₅H₃ClIN FW 239,44

2-Chloro-4-iodo-3-pyridinecarbonitrile

GEO-03264

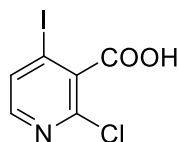
[1171919-75-7]

C₆H₂ClIN₂ FW 264,45

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

GEO-02915

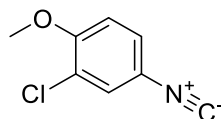
[544671-78-5]

 $C_6H_3ClINO_2$ FW 283,45

2-Chloro-4-isocyano-1-methoxybenzene

GEO-04064

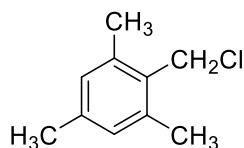
[920524-21-6]

 C_8H_6ClNO FW 167,59

Alpha-2-chloroisodurene

GEO-02579

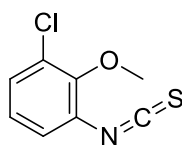
[1585-16-6]

 $C_{10}H_{13}Cl$ FW 168,67

1-Chloro-3-isothiocyanto-2-methoxybenzene, 95%

GEO-04357

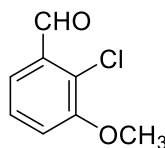
[127142-64-7]

 C_8H_6ClNOS FW 199,65**NEW**

2-Chloro-3-methoxybenzaldehyde

GEO-02917

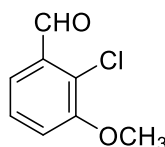
[54881-49-1]

 $C_8H_7ClO_2$ FW 170,6

2-Chloro-3-methoxybenzoic acid

GEO-02916

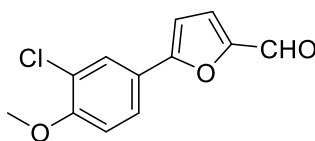
[33234-36-5]

 $C_8H_7ClO_3$ FW 186,59

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

GEO-02918

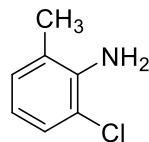
[124014-00-2]

 $C_{12}H_9ClO_3$ FW 236,65

2-Chloro-6-methylaniline, 99%

GEO-00703

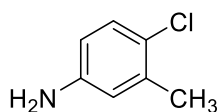
[87-63-8]

 C_7H_8ClN FW 141,60

4-Chloro-3-methylaniline

GEO-00704

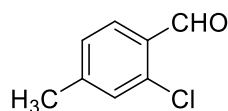
[7149-75-9]

 C_7H_8ClN FW 141,60

2-Chloro-4-methylbenzaldehyde

GEO-00706

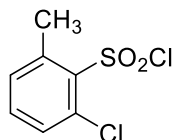
[50817-80-6]

C₈H₇ClO FW 154,6

2-Chloro-6-methylbenzenesulfonyl chloride

GEO-00708

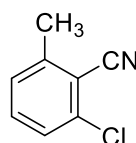
[25300-37-2]

C₇H₆Cl₂O₂S FW 225,09

2-Chloro-6-methylbenzonitrile, 97%

GEO-00710

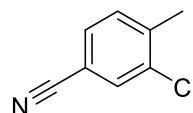
[6575-09-3]

C₈H₆ClN FW 151,59

3-Chloro-4-methylbenzonitrile, 98%

GEO-04031

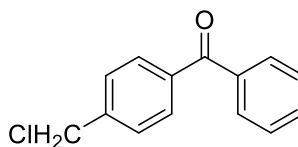
[21423-81-4]

C₈H₆ClN FW 151,60

4-(Chloromethyl)benzophenone

GEO-02669

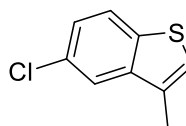
[42728-62-1]

C₁₄H₁₁OCl FW 230,69

5-Chloro-3-methylbenzo[b]thiophene

GEO-00711

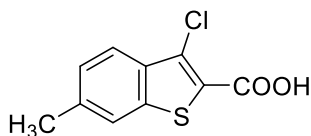
[19404-18-3]

C₉H₇ClS FW 182,67

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

GEO-00712

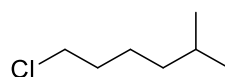
[34576-96-0]

C₁₀H₇ClO₂S FW 226,67

1-Chloro-5-methylhexane, 98%

GEO-00716

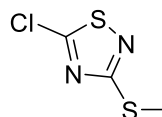
[33240-56-1]

C₇H₁₅Cl FW 134,65

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

GEO-02726

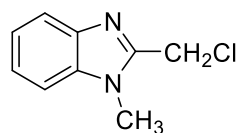
[21735-15-9]

 $C_3H_3ClN_2S_2$ FW 166,64

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

GEO-00717

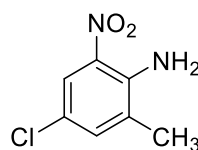
[4760-35-4]

 $C_9H_9ClN_2$ FW 180,636

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

GEO-00719

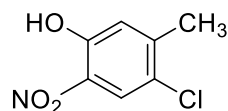
[62790-50-5]

 $C_7H_7ClN_2O_2$ FW 186,60

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

GEO-00755

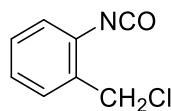
[7147-89-9]

 $C_7H_6ClNO_3$ FW 187,58

2-(Chloromethyl)phenyl isocyanate, 97%

GEO-00722

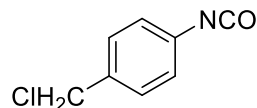
[52986-66-0]

 C_8H_6ClNO FW 167,60

4-(Chloromethyl)phenyl isocyanate, 97%

GEO-00744

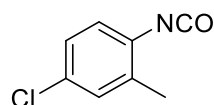
[29173-65-7]

 C_8H_6ClNO FW 167,60

4-Chloro-2-methylphenylisocyanate

GEO-03253

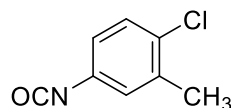
[37408-18-7]

 C_8H_6ClNO FW 167,59

4-Chloro-3-methylphenyl isocyanate, 99%

GEO-00724

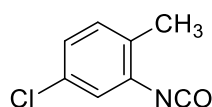
[51488-20-1]

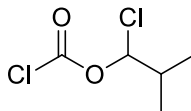
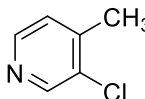
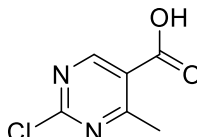
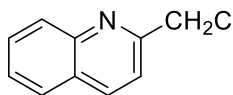
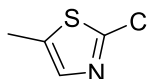
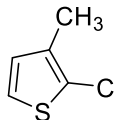
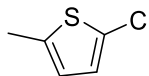
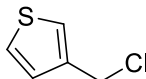
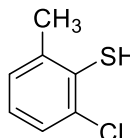
 C_8H_6ClNO FW 167,60

5-Chloro-2-methylphenyl isocyanate, 98%

GEO-00725

[40411-27-6]

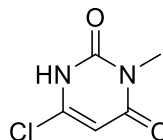
 C_8H_6ClNO FW 167,60

1-Chloro-2-methylpropyl chloroformate, 98% GEO-04245 [92600-11-8] C ₅ H ₈ Cl ₂ O ₂ FW 171,02		
3-Chloro-4-methylpyridine, 98% GEO-00730 [72093-04-0] C ₆ H ₆ ClN FW 127,57		
2-Chloro-4-methylpyrimidine-5-carboxylic acid GEO-03715 [188781-10-4] C ₆ H ₅ ClN ₂ O ₂ FW 172,57		
2-(Chloromethyl)quinoline hydrochloride, 97% GEO-00745 [3747-74-8] C ₁₀ H ₉ Cl ₂ N FW 214,10	 HCl	
2-Chloro-5-methylthiazole GEO-02871 [33342-65-3] C ₄ H ₄ ClNS FW 133,6		
2-Chloro-3-methylthiophene, 97% GEO-00732 [14345-97-2] C ₅ H ₅ ClS FW 132,61		
2-Chloro-5-methylthiophene, 96% GEO-03889 [17249-82-0] C ₅ H ₅ ClS FW 132,61		
3-(Chloromethyl)thiophene, 96% GEO-04405 [2746-23-8] C ₅ H ₅ ClS FW 132,61		NEW
2-Chloro-6-methylthiophenol, 96% GEO-00733 [18858-05-4] C ₇ H ₇ ClS FW 158,65		

6-Chloro-3-methyluracil

GEO-00748

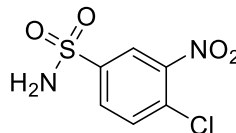
[4318-56-3]

C₅H₅ClN₂O₂ FW 160,56

4-Chloro-3-nitrobenzenesulfonamide, 97%

GEO-03915

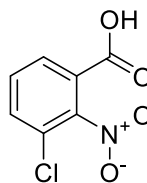
[97-09-6]

C₆H₅ClN₂O₄S FW 236,63

3-Chloro-2-nitrobenzoic acid

GEO-00754

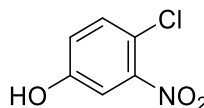
[4771-47-5]

C₇H₄ClNO₄ FW 201,57

4-Chloro-3-nitrophenol, 98%

GEO-00756

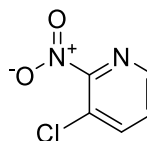
[610-78-6]

C₆H₄ClNO₃ FW 173,55

3-Chloro-2-nitropyridine

GEO-03803

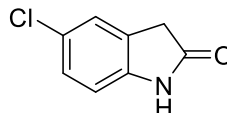
[54231-32-2]

C₅H₃ClN₂O₂ FW 158,54

5-Chlorooxindole, 98%

GEO-00772

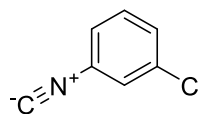
[17630-75-0]

C₈H₆ClNO FW 167,60

3-Chlorophenyl isocyanide

GEO-03704

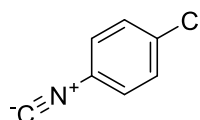
[32686-54-7]

C₇H₄ClN FW 137,57

4-Chlorophenyl isocyanide

GEO-03705

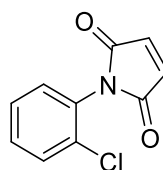
[1885-81-0]

C₇H₄ClN FW 137,57

N-(2-Chlorophenyl)maleimide

GEO-02892

[1203-24-3]

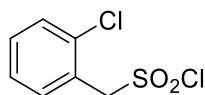
C₁₀H₆ClNO₂ FW 207,62

**(2-Chlorophenyl)-methanesulfonyl
chloride, 97%**

GEO-00767

[77421-13-7]

C₇H₆Cl₂O₂S FW 225,09

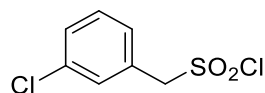


**(3-Chlorophenyl)-methanesulfonyl
chloride, 97%**

GEO-00763

[24974-73-0]

C₇H₆Cl₂O₂S FW 225,09

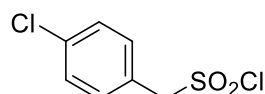


**(4-Chlorophenyl)-methanesulfonyl
chloride, 97%**

GEO-00764

[6966-45-6]

C₇H₆Cl₂O₂S FW 225,0

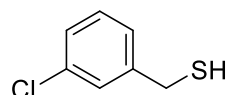


(3-Chlorophenyl)methanethiol

GEO-00766

[N/A]

C₇H₇ClS FW 158,65

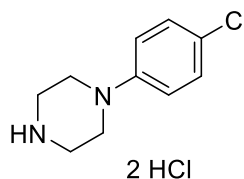


**1-(4-Chlorophenyl)piperazine
dihydrochloride**

GEO-00781

[38869-46-4]

C₁₀H₁₅Cl₃N₂ FW 269,60

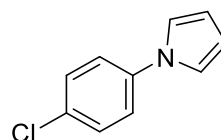


1-(4-Chlorophenyl)-1H-pyrrole, 97%

GEO-00783

[5044-38-2]

C₁₀H₈ClN FW 177,63

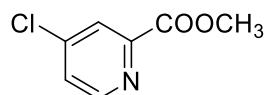


4-Chloropicolinic acid methyl ester

GEO-00791

[24484-93-3]

C₇H₆ClNO₂ FW 171,58

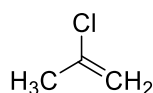


2-Chloropropene, 98%

GEO-00792

[557-98-2]

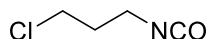
C₃H₅Cl FW 76,53



3-Chloropropyl isocyanate, 97%

GEO-00794

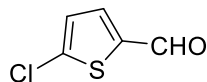
[13010-19-0]

C₄H₆ClNO FW 119,55

5-Chloro-2-thiophenecarboxaldehyde**97%**

GEO-00804

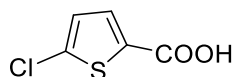
[7283-96-7]

C₅H₃ClOS FW 146,59

5-Chlorothiophene-2-carboxylic acid, 99%

GEO-00807

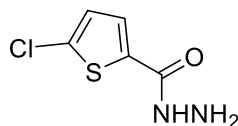
[24065-33-6]

C₅H₃ClO₂S FW 162,59

5-Chlorothiophene-2-carboxylic acid**hydrazide**

GEO-00808

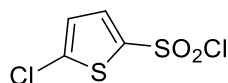
[351983-31-8]

C₅H₅ClN₂OS FW 176,62

5-Chloro-2-thiophenesulfonyl chloride**96%**

GEO-00809

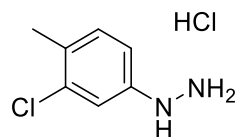
[2766-74-7]

C₄H₂Cl₂O₂S₂ FW 217,08

3-Chloro-p-tolylhydrazine hydrochloride,**98%**

GEO-00811

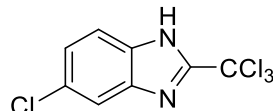
[54812-56-5]

C₇H₉ClN₂.ClH FW 193,08

5-Chloro-(2-**trichloromethyl)benzimidazole, 95%**

GEO-00813

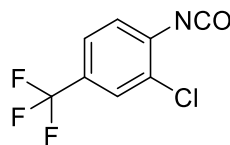
[3584-66-5]

C₈H₄Cl₄N₂ FW 269,94

2-Chloro-4-(trifluoromethyl)phenyl**isocyanate**

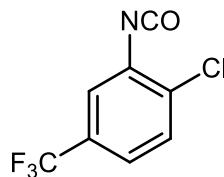
GEO-00819

[51488-22-3]

C₈H₃ClF₃NO FW 221,57

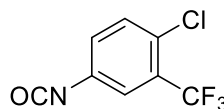
2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%
GEO-00820

[50528-86-4]
 $C_8H_3ClF_3NO$ FW 221,57



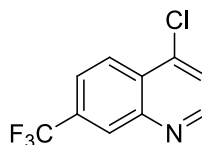
4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%
GEO-00821

[327-78-6]
 $C_8H_3ClF_3NO$ FW 221,57



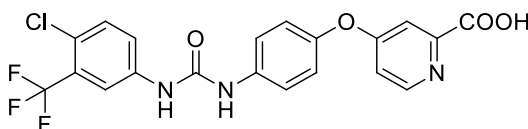
4-Chloro-7-(trifluoromethyl)quinoline, 98%
GEO-00824

[346-55-4]
 $C_{10}H_5ClF_3N$ FW 231,60



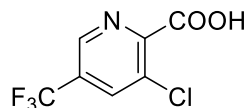
4-(4-(3-(4-Chloro-3-(trifluoromethyl)phenyl)ureido)phenoxy)picolinic acid, 95%
GEO-00823

[1012058-78-4]
 $C_{20}H_{13}ClF_3N_3O_4$ FW 451,783



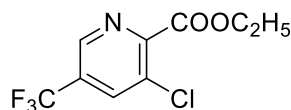
3-Chloro-5-trifluoromethylpyridine-2-carboxylic acid
GEO-03227

[80194-68-9]
 $C_7H_3ClF_3NO_2$ FW 225,55



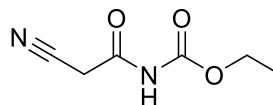
3-Chloro-5-trifluoromethylpyridine-2-carboxylic acid ethyl ester
GEO-03228

[128073-16-5]
 $C_7H_3ClF_3NO_2$ FW 225,55



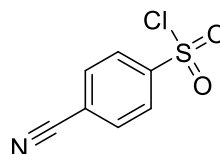
N-Cyanoacetylurethane, 98%
GEO-00827

[6629-04-5]
 $C_6H_8N_2O_3$ FW 156,14

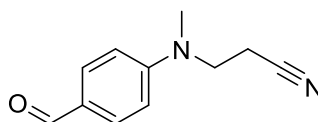


4-Cyanobenzenesulfonyl chloride, 97%
GEO-04025

[49584-26-1]
 $C_7H_4ClNO_2S$ FW 201,63

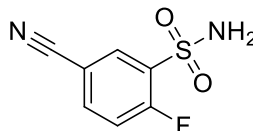


4-[(2-Cyanoethyl)methylamino]benzaldehyde
GEO-02609



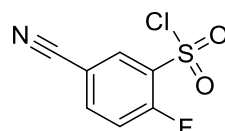
[94-21-3]
 $C_{11}H_{12}N_2O$ FW 188,23

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



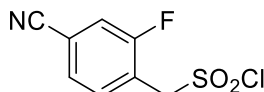
[1204572-73-5]
 $C_7H_5FN_2O_2S$ FW 200,19

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



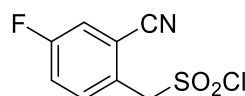
[1101120-80-2]
 $C_7H_3ClFNO_2S$ FW 219,62

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



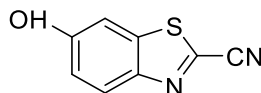
[1258640-95-7]
 $C_8H_5ClFNO_2S$ FW 233,64

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



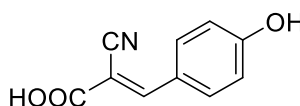
[1258652-29-7]
 $C_8H_5ClFNO_2S$ FW 233,64

2-Cyano-6-hydroxybenzothiazole
GEO-00837



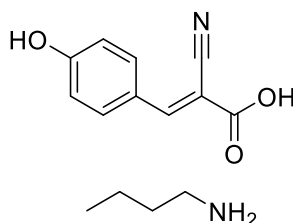
[939-69-5]
 $C_8H_4N_2OS$ FW 176,19

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



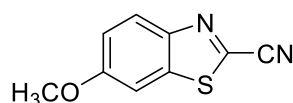
[28166-41-8]
 $C_{10}H_7NO_3$ FW 189,17

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



[355011-53-9]
 $C_{14}H_{18}N_2O_3$ FW 262,31

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

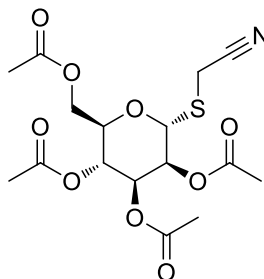


[943-03-3]
 $C_9H_6N_2OS$ FW 190,22

Cyanomethyl-2,3,4,6-tetra-O-acetyl- α -D-thiomannopyranoside, 98%

GEO-04234

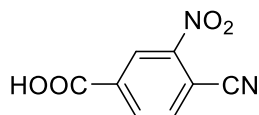
[61145-39-9]

 $C_{16}H_{21}NO_9S$ FW 403,40

4-Cyano-3-nitrobenzoic acid

GEO-02516

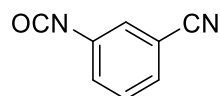
[153775-42-9]

 $C_8H_4N_2O_4$ FW 192,13

3-Cyanophenyl isocyanate, 97%

GEO-00847

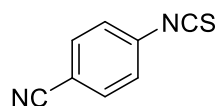
[16413-26-6]

 $C_8H_4N_2O$ FW 144,13

4-Cyanophenyl isothiocyanate

GEO-03414

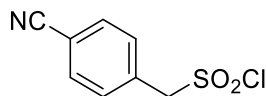
[2719-32-6]

 $C_8H_4N_2S$ FW 160,19

(4-Cyanophenyl)methanesulfonyl chloride

GEO-03057

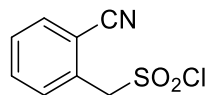
[56105-99-8]

 $C_8H_6ClNO_2S$ FW 215,65

(2-Cyanophenyl)methanesulfonyl chloride

GEO-03059

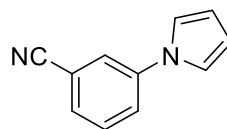
[51045-34-2]

 $C_8H_6ClNO_2S$ FW 215,65

N-(3-Cyanophenyl)pyrrole, 97%

GEO-00848

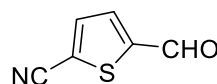
[175134-98-2]

 $C_{11}H_8N_2$ FW 168,20

5-Cyano-2-thiophenecarboxaldehyde, 98%

GEO-00851

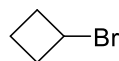
[21512-16-3]

 C_6H_3NOS FW 137,15

Cyclobutyl bromide, 96%

GEO-00854

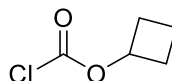
[4399-47-7]

 C_4H_7Br FW 135,01

Cyclobutyl chloroformate

GEO-03143

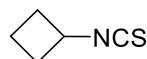
[81228-87-7]

 $C_5H_7ClO_2$ FW 134,56

Cyclobutylisothiocyanate

GEO-00855

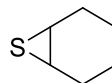
[6068-91-3]

 C_5H_7NS FW 113,18

Cyclohexene sulfide, 85 %

GEO-00868

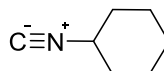
[286-28-2]

 $C_6H_{10}S$ FW 114,20

Cyclohexyl isocyanide, 99%

GEO-00871

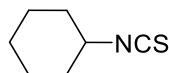
[931-53-3]

 $C_7H_{11}N$ FW 109,17

Cyclohexyl isothiocyanate, 98%

GEO-00873

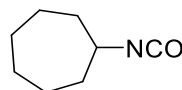
[1122-82-3]

 $C_7H_{11}NS$ FW 141,23

Cycloheptyl isocyanate

GEO-03217

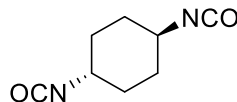
[4747-68-6]

 $C_8H_{13}NO$ FW 139,2

trans-1,4-Cyclohexane diisocyanate

GEO-03382

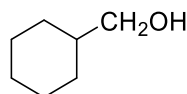
[7517-76-2]

 $C_8H_{10}N_2O_2$ FW 166,18

Cyclohexanemethanol, 99%

GEO-00862

[100-49-2]

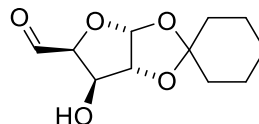
 $C_6H_{14}O$ FW 114,19

1,2-O-Cyclohexylidene- α -D-xylo-pentodialdo-1,4-furanose dimer, 98%

GEO-00870

[15356-27-1]

C₁₁H₁₆O₅ FW 228,24

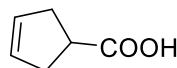


3-Cyclopentene-1-carboxylic acid, 97%

GEO-00884

[7686-77-3]

C₆H₈O₂ FW 112,13

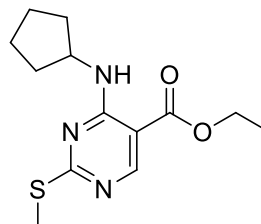


4-Cyclopentylamino-2-(methylsulfanyl)pyrimidine-5-carboxylic acid ethyl ester, 98%

GEO-04295

[211245-62-4]

C₁₃H₁₉N₃O₂S FW 281,37

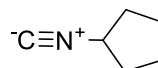


Cyclopentylisocyanide

GEO-02903

[68498-54-4]

C₆H₉N FW 95,14

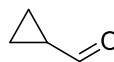


Cyclopropanecarbaldehyde

GEO-03694

[1489-69-6]

C₄H₆O FW 70,09

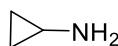


Cyclopropylamine

GEO-00889

[765-30-0]

C₃H₇N FW 57,10

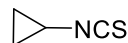


Cyclopropyl isothiocyanate, 97 %

GEO-00892

[56601-42-4]

C₄H₅NS FW 99,16

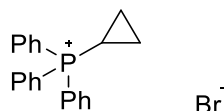


Cyclopropyltriphenylphosphonium bromide, 98%

GEO-00894

[14114-05-7]

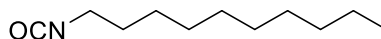
C₂₁H₂₀BrP FW 383,27



Decyl isocyanate

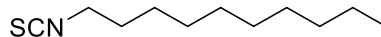
GEO-03778

[1191-69-1]

 $C_{11}H_{21}NO$ FW 183,29**1-Decyl isothiocyanate**

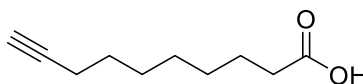
GEO-03388

[24540-94-1]

 $CH_3(CH_2)_9NCS$ FW 199,35**9-Decynoic acid**

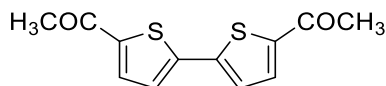
GEO-03731

[1642-49-5]

 $C_{10}H_{16}O_2$ FW 168,24**5,5'-Diacetyl-2,2'-bithienyl, 97%**

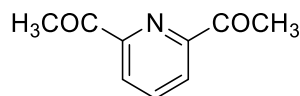
GEO-00904

[18494-73-0]

 $C_{12}H_{10}O_2S_2$ FW 250,33**2,6-Diacetylpyridine, 99%**

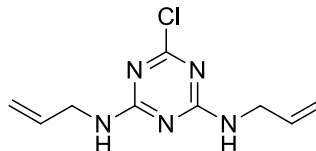
GEO-00906

[1129-30-2]

 $C_9H_9NO_2$ FW 163,18**N,N'-Diallyl-6-chloro-1,3,5-triazine-2,4-diamine, 95%**

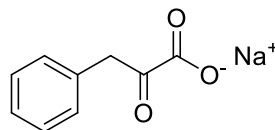
GEO-04218

[15468-86-7]

 $C_9H_{12}ClN_5$ FW 225,68**Phenylpyruvic acid sodium salt, 95%**

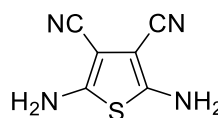
GEO-04264

[114-76-1]

 $C_9H_7NaO_3$ FW 186,14**2,5-Diamino-3,4-dicyanothiophene, 95%**

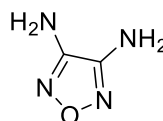
GEO-00912

[17989-89-8]

 $C_6H_4N_4S$ FW 164,19**3,4-Diaminofurazan, 97%**

GEO-00916

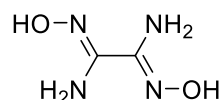
[17220-38-1]

 $C_2H_4N_4O$ FW 100,08

Diaminoglyoxime, 99%

GEO-00917

[2580-79-2]

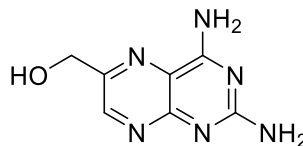
 $C_2H_6N_4O_2$ FW 118,10

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

95%

GEO-00918

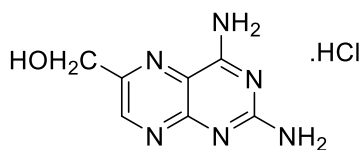
[945-24-4]

 $C_7H_8N_6O$ FW 192,18

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

GEO-00919

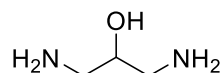
[73978-41-3]

 $C_7H_8N_6O \cdot HCl$ FW 228,64

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

GEO-00920

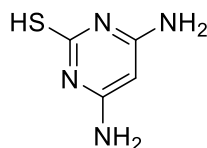
[616-29-5]

 $C_3H_{10}N_2O$ FW 90,12

4,6-Diamino-2-mercaptopyrimidine

GEO-00921

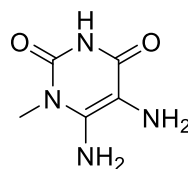
[1004-39-3]

 $C_4H_6N_4S$ FW 142,18

5,6-Diamino-1-methyluracil

GEO-00922

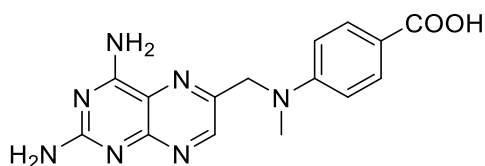
[6972-82-3]

 $C_5H_8N_4O_2$ FW 156,14

4-(N-(2,4-Diamino-6-pteridinylmethyl)-N-methylamino)benzoic acid

GEO-03114

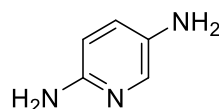
[19741-14-1]

 $C_{15}H_{15}N_7O_2$ FW 325,33

2,5-Diaminopyridine, 99%

GEO-04049

[4318-76-7]

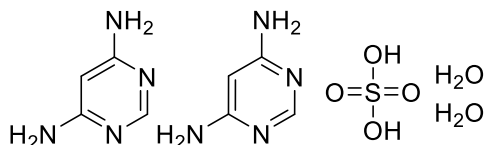
 $C_5H_7N_3$ FW 109,13

4,6-Diaminopyrimidine hemisulfate monohydrate, 98%

GEO-00928

[77709-02-5]

C₄H₆N₄ · 0,5H₂SO₄ · H₂O FW 177,18

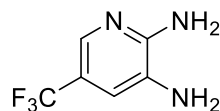


2,3-Diamino-5-trifluoromethylpyridine

GEO-02849

[107867-51-6]

C₆H₆F₃N₃ FW 177,13

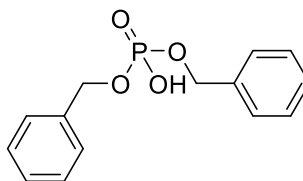


Dibenzyl phosphate, 99%

GEO-00941

[1623-08-1]

C₁₄H₁₅O₄P FW 278,24

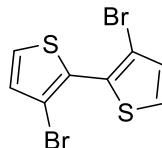


3,3'-Dibromo-2,2'-bithiophene, 99 %

GEO-00945

[51751-44-1]

C₈H₄Br₂S₂ FW 324,048

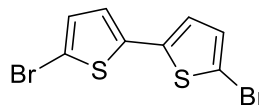


5,5'-Dibromo-2,2'-bithiophene, 99%

GEO-00946

[4805-22-5]

C₈H₄Br₂S₂ FW 324,05

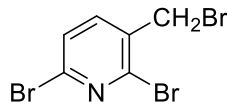


2,6-Dibromo-3-(bromomethyl)pyridine

GEO-03229

[41789-38-2]

C₆H₄Br₃N FW 329,82

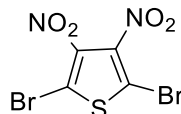


2,5-Dibromo-3,4-dinitrothiophene, 98%

GEO-03863

[52431-30-8]

C₄Br₂N₂O₄S FW 331,92

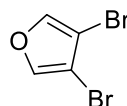


3,4-Dibromofuran, 95%

GEO-03971

[32460-02-9]

C₄H₂Br₂O FW 225,87

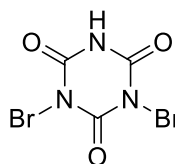


Dibromoisocyanuric acid, 97%

GEO-04303

[15114-43-9]

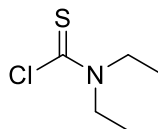
C₃HBr₂N₃O₃ FW 286,87



Diethylthiocarbamoyl chloride

GEO-03231

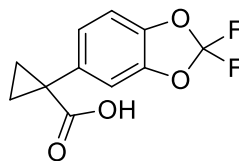
[88-11-9]

C₅H₁₀ClNS FW 151,65

1-(2,2-Difluorobenzo[1,3]dioxol-5-yl)-cyclopropanecarboxylic acid, 97%

GEO-04309

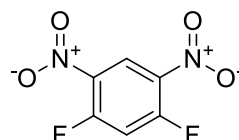
[862574-88-7]

C₁₁H₈F₂O₄ FW 242,18

1,5-Difluoro-2,4-dinitrobenzene, 98%

GEO-04311

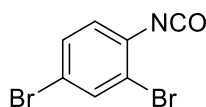
[327-92-4]

C₆H₂F₂N₂O₄ FW 204,09

2,4-Dibromophenyl isocyanate, 98%

GEO-00966

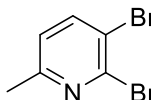
[55076-90-9]

C₇H₃Br₂NO FW 276,92

2,3-Dibromo-6-picoline, 98%

GEO-02488

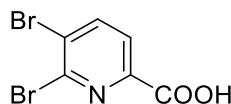
[261373-04-0]

C₆H₅Br₂N FW 250,92

5,6-Dibromopicolinic acid, 98%

GEO-02489

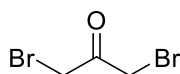
[29241-64-3]

C₆H₃Br₂NO₂ FW 280,90

1,3-Dibromo-2-propanone, 99%

GEO-00967

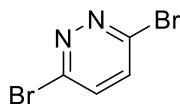
[816-39-7]

C₃H₄Br₂O FW 215,87

3,6-Dibromopyridazine, 98%

GEO-00969

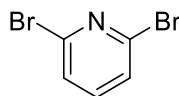
[17973-86-3]

C₄H₂Br₂N₂ FW 237,88

2,6-Dibromopyridine

GEO-00971

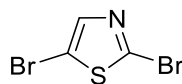
[626-05-1]

C₅H₃Br₂N FW 236,89

2,5-Dibromothiazole, 98%

GEO-00973

[4175-78-4]

 C_3HBr_2NS FW 242,92

2,3-Dibromothiophene, 97%

GEO-00974

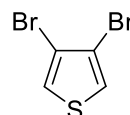
[3140-93-0]

 $C_4H_2Br_2S$ FW 241,93

3,4-Dibromothiophene, 98%

GEO-00977

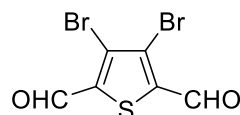
[3141-26-2]

 $C_4H_2Br_2S$ FW 241,93

3,4-Dibromothiophene-2,5-dicarboxaldehyde, 98%

GEO-00978

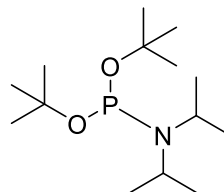
[25373-20-0]

 $C_6H_2Br_2O_2S$ FW 297,77

N-Di-tert-butoxyphosphanyl-N-isopropylpropan-2-amine, 95%

GEO-03953

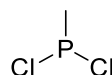
[137348-86-8]

 $C_{14}H_{32}NO_2P$ FW 277,39

Dichloromethylphosphine, 97%

GEO-00992

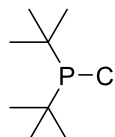
[676-83-5]

 CH_3Cl_2P FW 116,91

Di-tert-butylchlorophosphine, 96%

GEO-01258

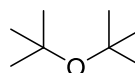
[13716-10-4]

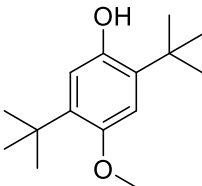
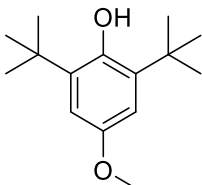
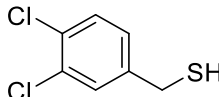
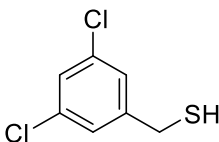
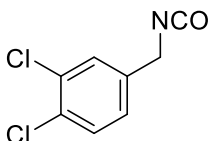
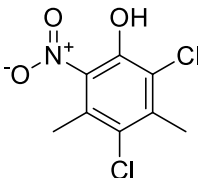
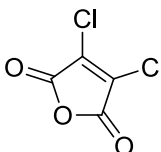
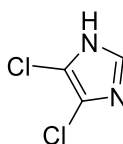
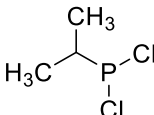
 $C_8H_{18}ClP$ FW 180,66

Di-tert-butyl ether, 99%

GEO-01260

[6163-66-2]

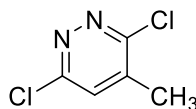
 $C_8H_{18}O$ FW 130,23

2,5-Di-<i>tert</i>-butyl-4-methoxyphenol, 97% GEO-01261		
[1991-52-2] C ₁₅ H ₂₄ O ₂ FW 236,35		
2,6-Di-<i>tert</i>-butyl-4-methoxyphenol, 97% GEO-01266		
[489-01-0] C ₁₅ H ₂₄ O ₂ FW 236,35		
3,4-Dichlorobenzenemethanethiol, 98% GEO-00980		
[36480-40-7] C ₇ H ₆ Cl ₂ S FW 193,10		
3,5-Dichlorobenzenemethanethiol GEO-03033		
[65963-17-9] C ₇ H ₆ Cl ₂ S FW 193,09		
3,4-Dichlorobenzyl isocyanate GEO-03254		
[19752-09-1] C ₈ H ₅ Cl ₂ NO FW 202,04		
2,4-Dichloro-3,5-dimethyl-6-nitrophenol, 98% GEO-04305		
[70444-49-4] C ₈ H ₇ Cl ₂ NO ₃ FW 236,05		
3,4-Dichlorofuran-2,5-dione, 98% GEO-04390		NEW
[1122-17-4] C ₄ Cl ₂ O ₃ FW 166,95		
4,5-Dichloroimidazole GEO-02647		
[15965-30-7] C ₃ H ₂ Cl ₂ N ₂ FW 136,97		
Dichloroisopropylphosphine, 97% GEO-01021		
[25235-15-8] C ₃ H ₇ Cl ₂ P FW 144,967		

3,6-Dichloro-4-methylpyridazine, 98%

GEO-00993

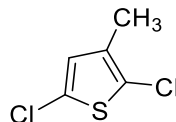
[19064-64-3]

C₅H₄Cl₂N₂ FW 163,01

2,5-Dichloro-3-methylthiophene, 95%

GEO-00996

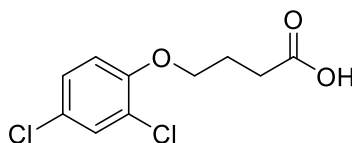
[17249-90-0]

C₅H₄Cl₂S FW 167,06

4-(2,4-Dichlorophenoxy)butanoic acid, 98%

GEO-04121

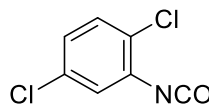
[94-82-6]

C₁₀H₁₀Cl₂O₃ FW 249,09

2,5-Dichlorophenyl isocyanate, 97%

GEO-01005

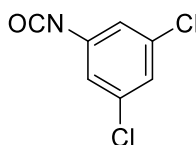
[5392-82-5]

C₇H₃Cl₂NO FW 188,01

3,5-Dichlorophenyl isocyanate

GEO-01007

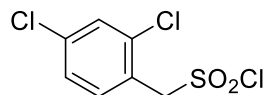
[34893-92-0]

C₇H₃Cl₂NO FW 188,01

(2,4-Dichlorophenyl)-methanesulfonyl chloride, 97%

GEO-01001

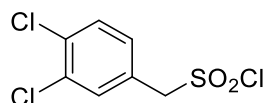
[88691-50-3]

C₇H₅Cl₃O₂S FW 259,53

(3,4-Dichlorophenyl)-methanesulfonyl chloride, 97%

GEO-01002

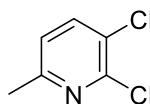
[85952-30-3]

C₇H₅Cl₃O₂S FW 259,53

2,3-Dichloro-6-picoline, 98%

GEO-02491

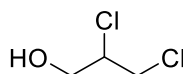
[54957-86-7]

C₆H₅Cl₂N FW 162,02

2,3-Dichloro-1-propanol, 96%

GEO-01009

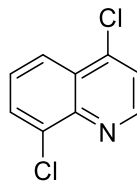
[616-23-9]

C₃H₆Cl₂O FW 128,99

4,8-Dichloroquinoline, 97%

GEO-01017

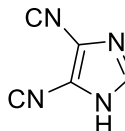
[21617-12-9]

C₉H₅Cl₂N FW 198,05

4,5-Dicyanoimidazole

GEO-01018

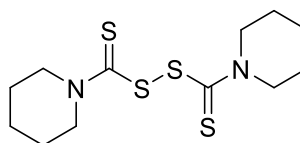
[1122-28-7]

C₅H₂N₄ FW 118,1

Dicyclopentamethylenethiuram disulfide**99%**

GEO-01024

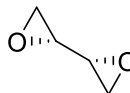
[94-37-1]

C₁₂H₂₀N₂S₄ FW 320,53

(R,R)-(-)-1,2,3,4-Diepoxybutane ee 99+%

GEO-02727

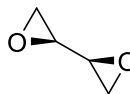
[298-18-0]

C₄H₆O₂ FW 80,09

(S,S)-(-)-1,2,3,4-Diepoxybutane ee 99+%

GEO-02728

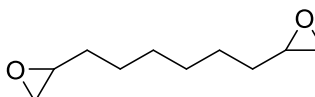
[30031-64-2]

C₄H₆O₂ FW 80,09

1,2,9,10-Diepoxydecane, 99+%

GEO-03954

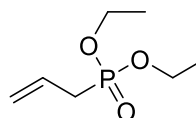
[24854-67-9]

C₁₀H₁₈O₂ FW 170,25

Diethyl allylphosphonate

GEO-02809

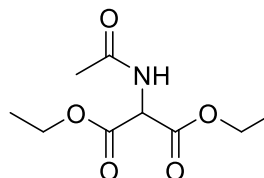
[1067-87-4]

C₇H₁₅O₃P FW 178,17

Diethyl acetamidomalonate

GEO-01032

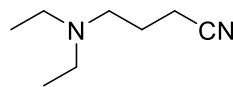
[1068-90-2]

C₉H₁₅NO₅ FW 217,22

4-(Diethylamino)butanenitrile, 97%

GEO-01033

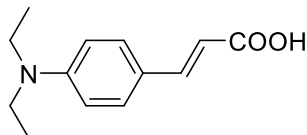
[5336-75-4]

C₈H₁₆N₂ FW 140,23

4-(N,N-Diethylamino)cinnamic acid

GEO-02810

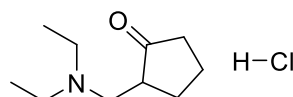
[78776-25-7]

C₁₃H₁₇NO₂ FW 219,18

2-[(Diethylamino)methyl]cyclopentanone hydrochloride

GEO-01036

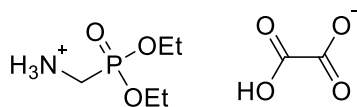
[82343-79-1]

C₁₀H₂₀ClNO FW 205,73

Diethyl(aminomethyl)phosphonate oxalate

GEO-02648

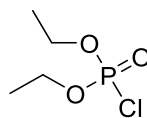
[117196-73-3]

C₇H₁₆NO₇P FW 257,18

Diethyl chlorophosphate

GEO-02876

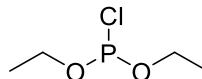
[814-49-3]

C₄H₁₀ClO₃P FW 172,55

Diethyl chlorophosphite

GEO-03099

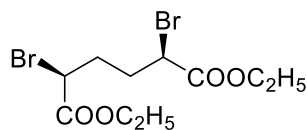
[589-57-1]

C₄H₁₀ClO₂P FW 156,55

Diethyl meso-2,5-dibromoadipate, 98%

GEO-01041

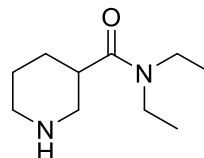
[54221-37-3]

C₁₀H₁₆Br₂O₄ FW 360,05

N,N-Diethylnipecotamide, tech.

GEO-01047

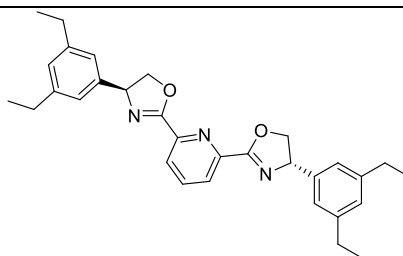
[3367-95-1]

C₁₀H₂₀N₂O 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%

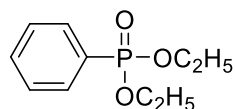
GEO-03994

[1940149-74-5]

C₃₁H₃₅N₃O₂ FW 481,64

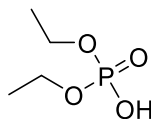
Diethyl phenylphosphonate, 98 %
GEO-01048

[1754-49-0]
C₁₀H₁₅O₃P FW 214,20



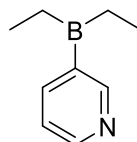
Diethyl phosphate, 99%
GEO-01049

[598-02-7]
C₄H₁₁O₄P FW 154,10



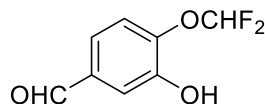
Diethyl(3-pyridyl)borane
GEO-02614

[89878-14-8]
C₉H₁₄BN FW 147,03



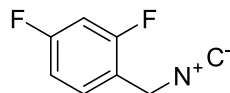
4-Difluoromethoxy-3-hydroxybenzaldehyde, 97%
GEO-02629

[151103-08-1]
C₈H₆F₂O₃ FW 188,13



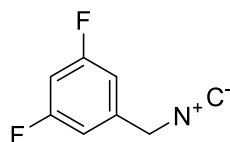
2,4-Difluoro-1-(isocyanomethyl)benzene
GEO-03698

[730964-55-3]
C₈H₅F₂N FW 153,13



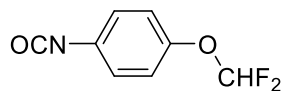
3,5-Difluoro-1-(isocyanomethyl)benzene
GEO-03696

[N/A]
C₈H₅F₂N FW 153,13



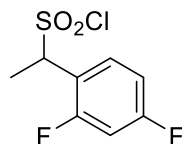
4-(Difluoromethoxy)phenyl isocyanate, 98%
GEO-01054

[58417-15-5]
C₈H₅F₂NO₂ FW 185,04



1-(2,4-Difluorophenyl)ethane-1-sulfonyl chloride
GEO-03055

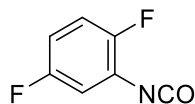
[1248002-37-0]
C₈H₇ClF₂O₂S FW 240,65



2,5-Difluorophenyl isocyanate, 98%

GEO-01059

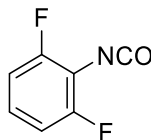
[39718-32-6]

C₇H₃F₂NO FW 155,11

2,6-Difluorophenyl isocyanate, 97%

GEO-01058

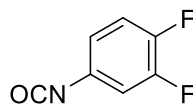
[65295-69-4]

C₇H₃F₂NO FW 155,11

3,4-Difluorophenyl isocyanate, 97%

GEO-01057

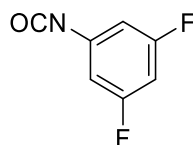
[42601-04-7]

C₇H₃F₂NO FW 155,11

3,5-Difluorophenyl isocyanate, 97%

GEO-01060

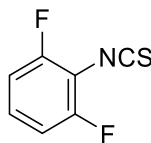
[83594-83-6]

C₇H₃F₂NO FW 155,11

2,6-Difluorophenyl isothiocyanate, 98%

GEO-01061

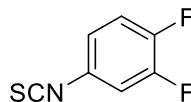
[207974-17-2]

C₇H₃F₂NCS FW 171,17

3,4-Difluorophenyl isothiocyanate

GEO-02868

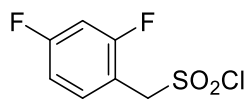
[113028-75-4]

C₇H₃F₂NS FW 171,16

(2,4-Difluorophenyl)methanesulfonyl chloride

GEO-01062

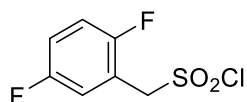
[179524-68-6]

C₇H₅ClF₂O₂S FW 226,63

(2,5-Difluorophenyl)methanesulfonyl chloride

GEO-01063

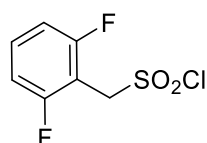
[179524-62-0]

C₇H₅ClF₂O₂S FW 226,63

(2,6-Difluorophenyl)methanesulfonyl chloride

GEO-03053

[179524-60-8]

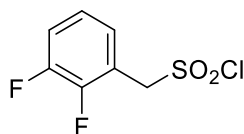
C₇H₅ClF₂O₂S FW 226,63

(2,3-Difluorophenyl)methanesulphonyl chloride

GEO-03054

[886498-49-3]

C₇H₅ClF₂O₂S FW 226,63

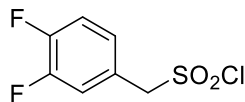


(3,4-Difluorophenyl)methanesulphonyl chloride

GEO-01064

[163295-73-6]

C₇H₅ClF₂O₂S FW 226,63

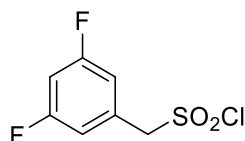


(3,5-Difluorophenyl)methanesulphonyl chloride

GEO-01065

[163295-74-7]

C₇H₅ClF₂O₂S FW 226,63

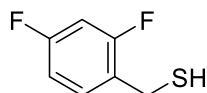


(2,4-Difluorophenyl)methanethiol

GEO-01066

[170924-51-3]

C₇H₆F₂S FW 160,19

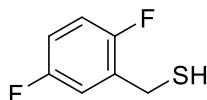


(2,5-Difluorophenyl)methanethiol

GEO-01067

[N/A]

C₇H₆F₂S FW 160,19

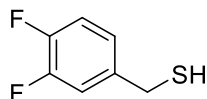


(3,4-Difluorophenyl)methanethiol

GEO-01068

[666752-97-2]

C₇H₆F₂S FW 160,19

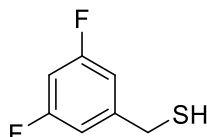


(3,5-Difluorophenyl)methanethiol

GEO-01069

[358358-66-4]

C₇H₆F₂S FW 160,19

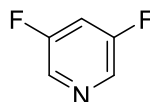


3,5-Difluoropyridine, 98%

GEO-03900

[71902-33-5]

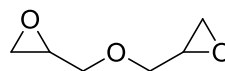
C₅H₃F₂N FW 115,08



Diglycidyl ether, 95%

GEO-04380

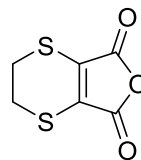
[2238-07-5]

C₆H₁₀O₃ FW 130,14**NEW**

2,3-Dihydro-1,4-dithiino[2,3-c]furan-5,7-dione, 97%

GEO-01087

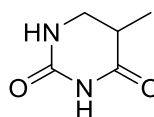
[10489-75-5]

C₆H₄O₃S₂ FW 188,22

5,6-Dihydro-5-methyluracil

GEO-01093

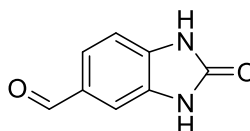
[696-04-8]

C₅H₈N₂O₂ FW 128,13

2,3-Dihydro-2-oxo-1H-benzimidazole-5-carboxaldehyde, 97%

GEO-04057

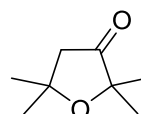
[106429-59-8]

C₈H₆N₂O₂ FW 162,15

Dihydro-2,2,5,5-tetramethyl-3(2H)-furanone

GEO-01095

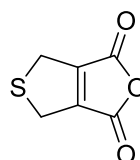
[5455-94-7]

C₈H₁₄O₂ FW 142,20

4,6-Dihydro-1H,3H-thieno[3,4-c]furan-1,3-dione, 95%

GEO-04022

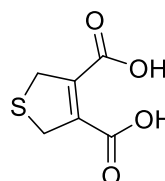
[75532-25-1]

C₆H₄O₃S FW 156,16

2,5-Dihydrothiophene-3,4-dicarboxylic acid, 97%

GEO-04023

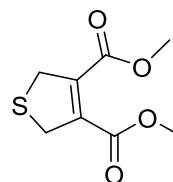
[20688-07-7]

C₆H₆O₄S FW 174,17

Dimethyl 2,5-dihydrothiophene-3,4-dicarboxylate, 95%

GEO-04024

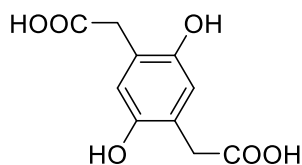
[20946-32-1]

C₈H₁₀O₄S FW 202,23

2,5-Dihydroxy-1,4-benzenediacetic acid**99%**

GEO-01099

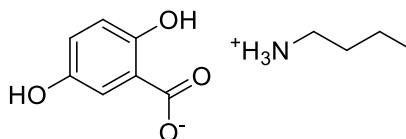
[5488-16-4]

C₁₀H₁₀O₆ FW 226,19

2,5-Dihydroxybenzoic acid butylamine salt

GEO-03807

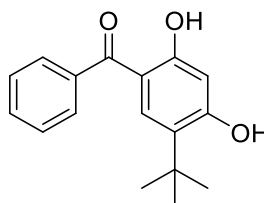
[666174-80-7]

C₁₁H₁₇NO₄ FW 227,26

2,4-Dihydroxy-5-tert-butylbenzophenone,**98%**

GEO-00617

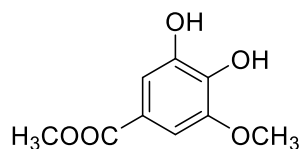
[4211-67-0]

C₁₇H₁₈O₃ FW 270,32

3,4-Dihydroxy-5-methoxybenzoic acid**methyl ester, 97%**

GEO-01104

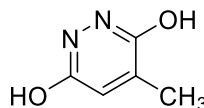
[3934-86-9]

C₉H₁₀O₅ FW 198,17

3,6-Dihydroxy-4-methylpyridazine, 98%

GEO-01105

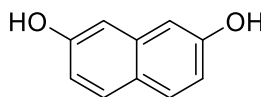
[5754-18-7]

C₅H₆N₂O₂ FW 126,12

2,7-Dihydroxynaphthalene

GEO-03800

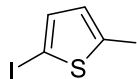
[582-17-2]

C₁₀H₈O₂ FW 160,17

2,5-Diiodothiophene, 98%

GEO-01111

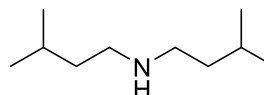
[625-88-7]

C₄H₂I₂S FW 335,94

Diisopentylamine, 97 %

GEO-01115

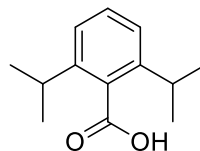
[544-00-3]

C₁₀H₂₃N FW 157,30

2,6-Diisopropylbenzoic acid

GEO-03256

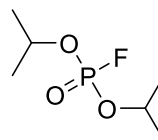
[92035-95-5]

C₁₃H₁₈O₂ FW 206,28

Diisopropyl fluorophosphate for biochemistry**99%**

GEO-01118

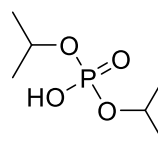
[55-91-4]

C₆H₁₄FO₃P FW 184,15

Diisopropylphosphate

GEO-01126

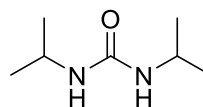
[1611-31-0]

C₆H₁₅O₄P FW 182,16

1,3-Diisopropylurea

GEO-03835

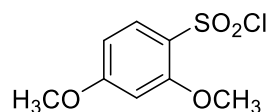
[4128-37-4]

C₇H₁₆N₂O FW 144,22

2,4-Dimethoxybenzenesulfonyl chloride**98%**

GEO-01133

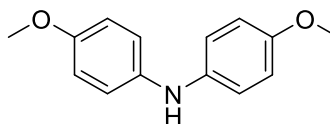
[63624-28-2]

C₈H₉ClO₄S FW 236,67

4,4'-Dimethoxydiphenylamine

GEO-03785

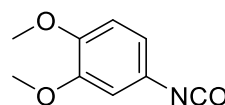
[101-70-2]

C₁₄H₁₅NO₂ FW 229,28

3,4-Dimethoxyphenyl isocyanate

GEO-03403

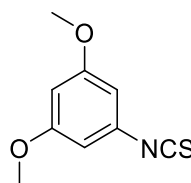
[37527-66-5]

C₉H₉NO₃ FW 179,18

3,5-Dimethoxyphenyl isothiocyanate

GEO-03791

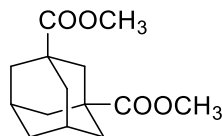
[104968-58-3]

C₉H₉NO₂S FW 195,24

Dimethyl 1,3-adamantanedicarboxylate**98%**

GEO-01144

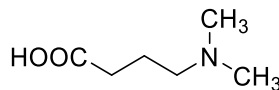
[1459-95-6]

C₁₄H₂₀O₄ FW 252,31

4-(N,N-Dimethylamino)butanoic acid

GEO-02672

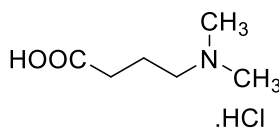
[693-11-8]

C₆H₁₃NO₂ FW 131,17

4-(Dimethylamino)butanoic acid**hydrochloride**

GEO-02674

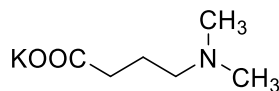
[69954-66-1]

C₆H₁₄ClNO₂ FW 167,64

4-(Dimethylamino)butanoic acid**potassium salt**

GEO-02673

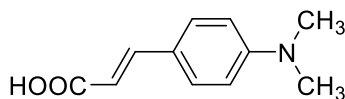
[139620-14-7]

C₆H₁₂KNO₂ FW 169,26

4-(Dimethylamino)cinnamic acid, 98%

GEO-01146

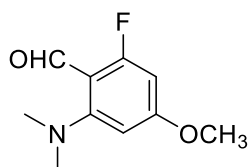
[1552-96-1]

C₁₁H₁₃NO₂ FW 191,23

2-Dimethylamino-6-fluoro-4-methoxybenzaldehyde

GEO-02914

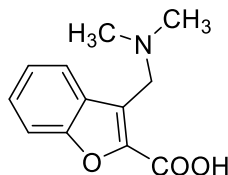
[N/A]

C₁₀H₁₂FNO₂ FW 197,21

3-[(Dimethylamino)methyl]-2-benzofurancarboxylic acid, 97%

GEO-01149

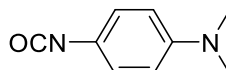
[1039892-27-7]

C₁₂H₁₃NO₃ FW 219,24

4-(Dimethylamino)phenyl isocyanate, 98%

GEO-01150

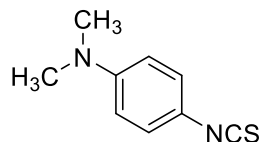
[16315-59-6]

C₉H₁₀N₂O FW 162,08

4-Dimethylaminophenyl isothiocyanate**97%**

GEO-01151

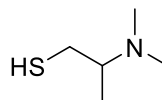
[2131-64-8]

C₉H₁₀N₂S FW 178,25

2-(Dimethylamino)-1-propanethiol

GEO-03243

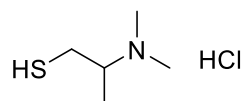
[66338-45-2]

C₅H₁₃NS FW 119,22

2-(Dimethylamino)-1-propanethiol hydrochloride

GEO-03244

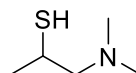
[101724-24-7]

C₅H₁₄ClNS FW 155,69

1-(Dimethylamino)-2-propanethiol

GEO-03732

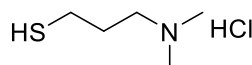
[1920-46-3]

C₅H₁₃NS FW 119,22

3-(Dimethylamino)-1-propanethiol hydrochloride

GEO-03245

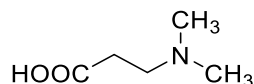
[38048-81-6]

C₅H₁₄ClNS FW 155,69

3-(N,N-Dimethylamino)propionic acid

GEO-02675

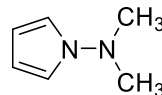
[6300-04-5]

C₅H₁₁NO₂ FW 117,15

1-(Dimethylamino)pyrrole, 99%

GEO-01154

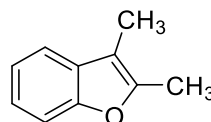
[78307-76-3]

C₆H₁₀N₂ FW 110,16

2,3-Dimethylbenzofuran, 99%

GEO-01156

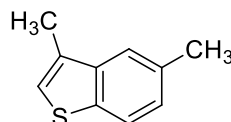
[3782-00-1]

C₁₀H₁₀O FW 146,19

3,5-Dimethylbenzo[b]thiophene, 97%

GEO-01158

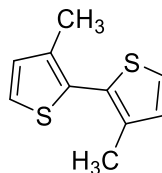
[1964-45-0]

C₁₀H₁₀S FW 162,25

3,3'-Dimethyl-2,2'-bithiophenyl, 97%

GEO-01159

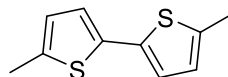
[67984-20-7]

C₁₀H₁₀S₂ FW 194,32

5,5'-Dimethyl-2,2'-bithiophenyl, 98%

GEO-01160

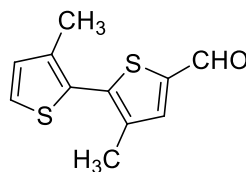
[16303-58-5]

C₁₀H₁₀S₂ FW 194,32

3,3'-Dimethyl-2,2'-bithiophenyl-5-carboxaldehyde, 96%

GEO-01161

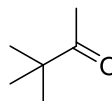
[N/A]

C₁₁H₁₀OS₂ FW 222,33

3,3-Dimethyl-2-butanone

GEO-02795

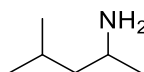
[75-97-8]

C₆H₁₂O FW 100,16

1,3-Dimethylbutylamine

GEO-03466

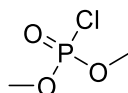
[108-09-8]

C₆H₁₅N FW 101,19

Dimethyl chlorophosphate

GEO-02811

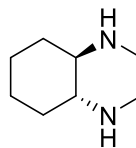
[813-77-4]

C₂H₆ClO₃P FW 144,49

trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine

GEO-02658

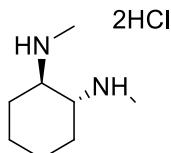
[68737-65-5]

C₈H₁₈N₂ FW 142,24

trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride

GEO-01167

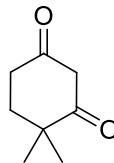
[70708-33-7]

C₈H₂₀Cl₂N₂ FW 215,17

4,4-Dimethylcyclohexane-1,3-dione

GEO-02812

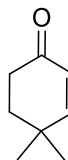
[562-46-9]

C₈H₁₂O₂ FW 140,18

4,4-Dimethyl-2-cyclohexen-1-one, 97%

GEO-01169

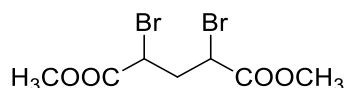
[1073-13-8]

C₈H₁₂O FW 124,18

Dimethyl 2,4-dibromoglutarate

GEO-01171

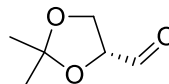
[869-09-0]

C₇H₁₀Br₂O₄ FW 317,96

(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde

GEO-01173

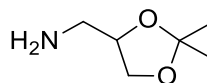
[15186-48-8]

C₆H₁₀O₃ FW 130,14

(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine

GEO-01182

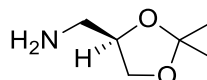
[22195-47-7]

C₆H₁₃NO₂ FW 131,17

(R)-(-)-(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine

GEO-01180

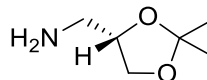
[103883-30-3]

C₆H₁₃NO₂ FW 131,17

(S)-(+)-(2,2-Dimethyl-[1,3]-dioxolan-4-yl)methylamine

GEO-01181

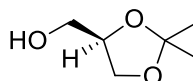
[82954-65-2]

C₆H₁₃NO₂ FW 131,17

(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol

GEO-01175

[14347-78-5]

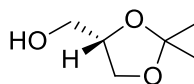
C₆H₁₂O₃ FW 132,16

(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol

GEO-01176

[22323-82-6]

C₆H₁₂O₃ FW 132,16

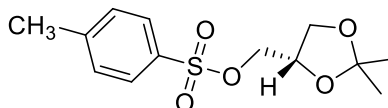


(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-yl methyl p-toluenesulfonate

GEO-01178

[23788-74-1]

C₁₃H₁₈O₅S FW 286,34

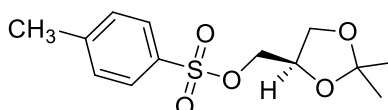


(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-yl methyl p-toluenesulfonate

GEO-01179

[23735-43-5]

C₁₃H₁₈O₅S FW 286,34

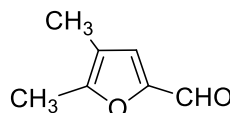


4,5-Dimethyl-2-furaldehyde, 98%

GEO-01189

[52480-43-0]

C₇H₈O₂ FW 124,14

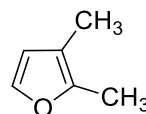


2,3-Dimethylfuran, 99%

GEO-01190

[14920-89-9]

C₆H₈O FW 96,12

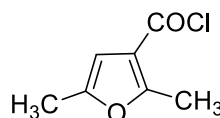


2,5-Dimethylfuran-3-carbonyl chloride 96%

GEO-01192

[50990-93-7]

C₇H₇ClO₂ FW 158,58

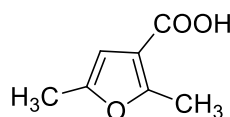


2,5-Dimethyl-3-furoic acid, 98%

GEO-01193

[636-44-2]

C₇H₈O₃ FW 140,14

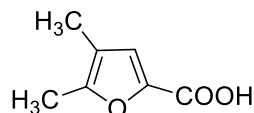


4,5-Dimethyl-2-furoic acid, 98%

GEO-01194

[89639-83-8]

C₇H₈O₃ FW 140,14

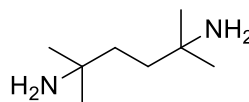


2,5-Dimethylhexane-2,5-diamine, 94%

GEO-03843

[23578-35-0]

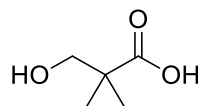
C₈H₂₀N₂ FW 144,26



2,2-Dimethyl-3-hydroxypropionic acid,**98%**

GEO-01199

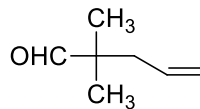
[4835-90-9]

C₅H₁₀O₃ FW 118,13

2,2-Dimethyl-4-pentenal, 97%

GEO-01206

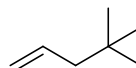
[5497-67-6]

C₇H₁₂O FW 112,17

4,4-Dimethyl-1-pentene

GEO-03802

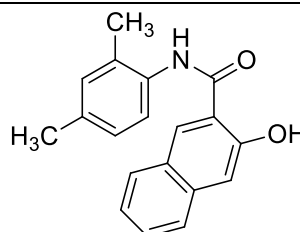
[762-62-9]

C₇H₁₄ FW 98,19

N-(2,4-Dimethylphenyl)-3-hydroxy-2-naphthalenecarboxamide

GEO-02679

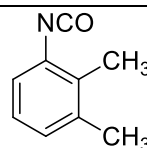
[92-75-1]

C₁₉H₁₇NO₂ FW 291,35

2,3-Dimethylphenyl isocyanate, 98%

GEO-01211

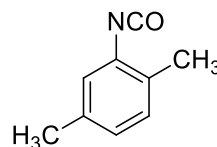
[1591-99-7]

C₉H₉NO FW 147,18

2,5-Dimethylphenyl isocyanate, 98%

GEO-01212

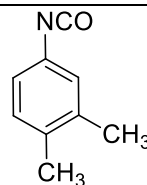
[40397-98-6]

C₉H₉NO FW 147,18

3,4-Dimethylphenyl isocyanate, 99%

GEO-02567

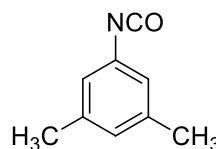
[51163-27-0]

C₉H₉NO FW 147,18

3,5-Dimethylphenyl isocyanate

GEO-02836

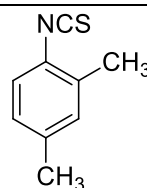
[54132-75-1]

C₉H₉NO FW 147,18

2,4-Dimethylphenyl isothiocyanate

GEO-01213

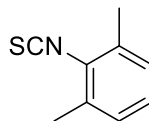
[39842-01-8]

C₉H₉NS FW 163,24

2,6-Dimethylphenyl isothiocyanate

GEO-03404

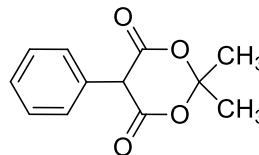
[19241-16-8]

C₉H₉NS FW 163,24

2,2-Dimethyl-5-phenyl-1,3-dioxane-4,6-dione, 98%

GEO-01209

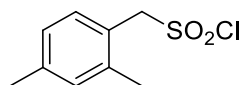
[15231-78-4]

C₁₂H₁₂O₄ FW 220,22

(2,4-Dimethylphenyl)methanesulfonyl chloride

GEO-03052

[1216081-74-1]

C₉H₁₁ClO₂S FW 218,70

Dimethylphosphine oxide

GEO-03211

[7211-39-4]

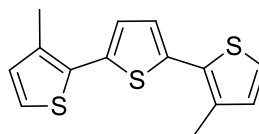
C₂H₇OP FW 78,05

3,3''-Dimethyl-2,2',5',2''-terthiophene

96%

GEO-01222

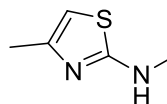
[81294-15-7]

C₁₄H₁₂S₃ FW 276,44

N,4-dimethyl-1,3-thiazol-2-amine, 98%

GEO-04167

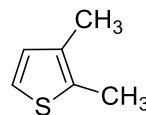
[2161-68-4]

C₅H₈N₂S FW 128,19

2,3-Dimethylthiophene, 97%

GEO-01225

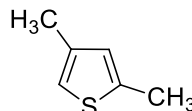
[632-16-6]

C₆H₈S FW 112,18

2,4-Dimethylthiophene, 95%

GEO-01226

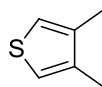
[638-00-6]

C₆H₈S FW 112,18

3,4-Dimethylthiophene

GEO-01227

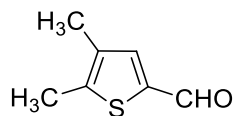
[632-15-5]

C₆H₈S FW 112,19

4,5-Dimethylthiophene-2-carboxaldehyde**98%**

GEO-01228

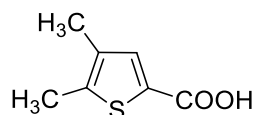
[5928-48-3]

C₇H₈OS FW 140,19

4,5-Dimethylthiophene-2-carboxylic acid

GEO-01229

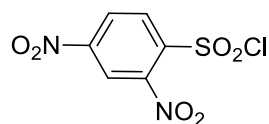
[40808-24-0]

C₇H₈O₂S FW 156,20

2,4-Dinitrobenzenesulfonyl chloride, 98%

GEO-01231

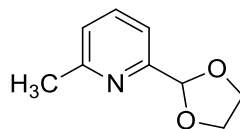
[1656-44-6]

C₆H₃ClN₂O₆S FW 266,61

2-(1,3-Dioxolan-2-yl)-6-methylpyridine**97%**

GEO-01127

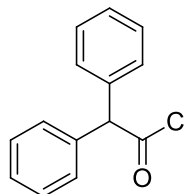
[92765-75-8]

C₉H₁₁NO₂ FW 165,19

Diphenylacetyl chloride, 96%

GEO-02786

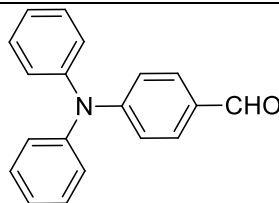
[1871-76-7]

C₁₄H₁₁ClO FW 230,69

4-Diphenylaminobenzaldehyde, 96 %

GEO-01236

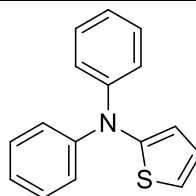
[4181-05-9]

C₁₉H₁₅NO FW 273,33

2-(N,N-Diphenylamino)thiophene

GEO-02543

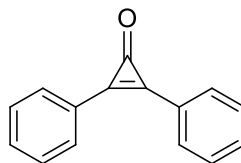
[174904-78-0]

C₁₆H₁₃NS FW 251,35

1,2-Diphenylcyclopropan-3-one

GEO-01240

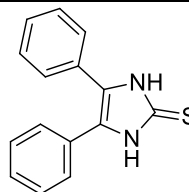
[886-38-4]

C₁₅H₁₀O FW 206,24

4,5-Diphenyl-2-imidazolethiol, 97%

GEO-01241

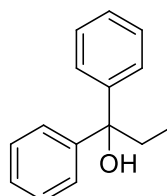
[2349-58-8]

C₁₅H₁₂N₂S FW 252,33

1,1-Diphenyl-1-propanol, 97%

GEO-04160

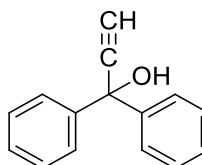
[5180-33-6]

C₁₅H₁₆O FW 212,29

1,1-Diphenyl-2-propyn-1-ol

GEO-02729

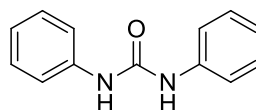
[3923-52-2]

C₁₅H₁₂O FW 208,26

1,3-Diphenylurea, 98%

GEO-04213

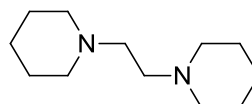
[102-07-8]

C₁₃H₁₂N₂O FW 212,25

1,2-Dipiperidinoethane, 98%

GEO-01248

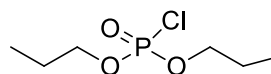
[1932-04-3]

C₁₂H₂₄N₂ FW 196,34

Dipropyl chlorophosphate, 97%

GEO-01250

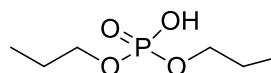
[2510-89-6]

C₆H₁₄ClO₃P FW 200,60

Dipropylphosphate

GEO-01251

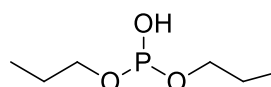
[1804-93-9]

C₆H₁₅O₄P FW 182,16

Dipropyl phosphite, 97%

GEO-01252

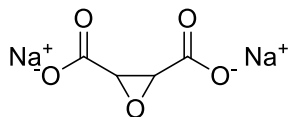
[1809-21-8]

C₆H₁₅O₃P FW 166,15

Disodium epoxysuccinate

GEO-03754

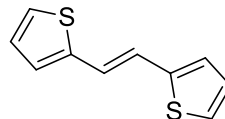
[40618-18-6]

C₄H₂Na₂O₅ FW 176,04

trans-1,2-Di(2-thienyl)ethylene

GEO-01269

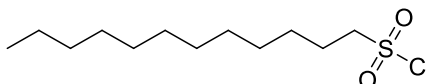
[13640-78-3]

C₁₀H₈S₂ FW 192,29

Dodecane-1-sulfonyl chloride, 98%

GEO-04212

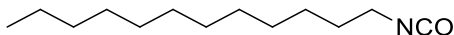
[10147-40-7]

C₁₂H₂₅ClO₂S FW 268,84

Dodecyl isocyanate, 98%

GEO-01277

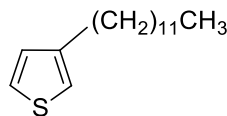
[4202-38-4]

C₁₃H₂₅NO FW 211,35

3-Dodecylthiophene, 97%

GEO-01280

[104934-52-3]

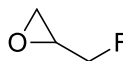
C₁₆H₂₈S FW 211,35

E

Epifluorohydrin, 98%

GEO-01282

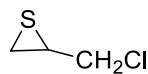
[503-09-3]

C₃H₅FO FW 76,06

Epithiochlorhydrine, 97%

GEO-01283

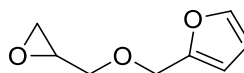
[3221-15-6]

C₃H₅ClS FW 108,59

Furfuryl glycidyl ether, 97%**2,3-Epoxypropyl-furfurylether**

GEO-01293

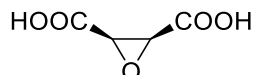
[5380-87-0]

C₈H₁₀O₃ FW 154,17

cis-Epoxysuccinic acid, 98%

GEO-01295

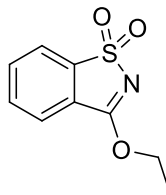
[16533-72-5]

C₄H₄O₅ FW 132,07

3-Ethoxy-1,2-benzothiazole-1,1-dioxide,**98%**

GEO-04003

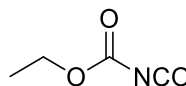
[18712-15-7]

C₉H₉NO₃S FW 211,24

Ethoxycarbonyl isocyanate, 97%

GEO-01300

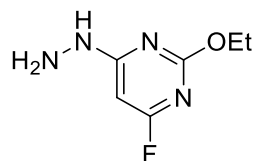
[19617-43-7]

C₄H₅NO₃ FW 115,09

2-Ethoxy-4-fluoro-6-hydrazinylpyrimidine

GEO-02650

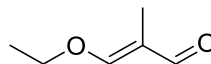
[166524-66-9]

C₆H₉FN₄O FW 172,16

3-Ethoxymethacrolein, 96%

GEO-04327

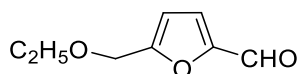
[42588-57-8]

C₆H₁₀O₂ FW 114,14

5-(Ethoxymethyl)-2-furaldehyde

GEO-02730

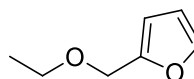
[1917-65-3]

C₈H₁₀O₃ FW 154,17

2-(Ethoxymethyl)furan

GEO-02869

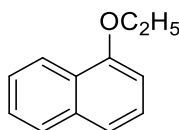
[6270-56-0]

C₇H₁₀O₂ FW 126,16

1-Ethoxynaphthalene, 96%

GEO-01305

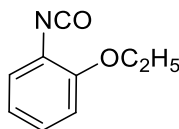
[5328-01-8]

C₁₂H₁₂O FW 172,23

2-Ethoxyphenyl isocyanate, 98%

GEO-01306

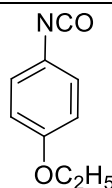
[5395-71-1]

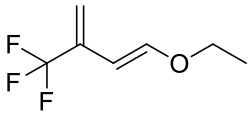
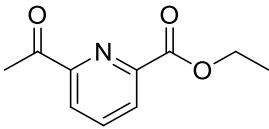
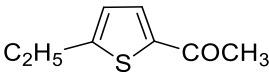
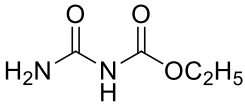
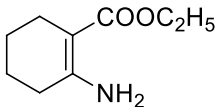
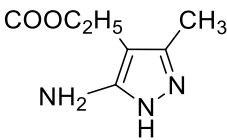
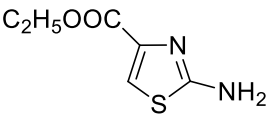
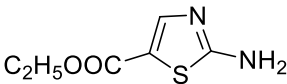
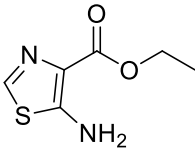
C₉H₉NO₂ FW 163,18

4-Ethoxyphenyl isocyanate, 99%

GEO-01307

[32459-62-4]

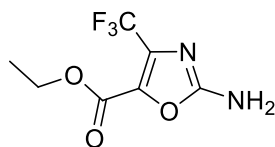
C₉H₉NO₂ FW 163,18

1-Ethoxy-3-trifluoromethyl-1,3-butadiene, 95% GEO-04411 [59938-06-6] C ₆ H ₇ F ₃ O ₂ FW 168,12		NEW
Ethyl 6-acetyl-2-pyridinecarboxylate GEO-01309 [114578-70-0] C ₁₀ H ₁₁ NO ₃ FW 193,20		
2-Ethyl-5-acetylthiophene GEO-02758 [18761-46-1] C ₈ H ₁₀ OS FW 154,23		
Ethyl allophanate, 98% GEO-01310 [626-36-8] C ₄ H ₈ N ₂ O ₃ FW 132,12		
Ethyl 2-amino-1-cyclohexene-1-carboxylate GEO-03438 [1128-00-3] C ₉ H ₁₅ NO ₂ FW 169,22		
Ethyl 3-amino-5-methyl-1H-pyrazole-4-carboxylate GEO-03006 [23286-70-6] C ₇ H ₁₁ N ₃ O ₂ FW 169,18		
Ethyl 2-aminothiazole-4-carboxylate GEO-01316 [5398-36-7] C ₆ H ₈ N ₂ O ₂ S FW 172,21		
Ethyl 2-aminothiazole-5-carboxylate, 98% GEO-01317 [32955-21-8] C ₆ H ₈ N ₂ O ₂ S FW 172,21		
Ethyl 5-aminothiazole-4-carboxylate, 98% GEO-03986 [18903-18-9] C ₆ H ₈ N ₂ O ₂ S FW 172,20		

Ethyl 2-amino-4-trifluoromethyloxazole-5-carboxylate

GEO-02774

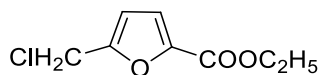
[135026-17-4]

C₇H₇F₃N₂O₃ FW 224,14

Ethyl 5-(chloromethyl)-2-furancarboxylate, 97%

GEO-01329

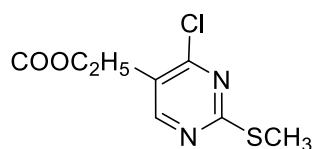
[2528-00-9]

C₈H₉ClO₃ FW 188,61

Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 99%

GEO-01330

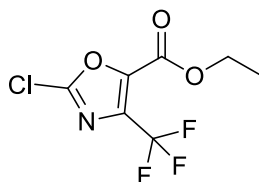
[5909-24-0]

C₈H₉ClN₂O₂S FW 232,69

Ethyl 2-Chloro-4-trifluoromethyloxazole-5-carboxylate

GEO-01332

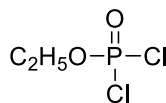
[78451-14-6]

C₇H₅ClF₃NO₃ FW 243,57

Ethyl dichlorophosphate, 97%

GEO-01336

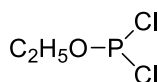
[1498-51-7]

C₂H₅Cl₂O₂P FW 162,94

Ethyl dichlorophosphite, 98%

GEO-01338

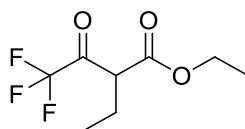
[1498-42-6]

C₂H₅Cl₂OP FW 146,94

Ethyl 2-ethyl-4,4,4-trifluoro-3-oxo-butanoate

GEO-04050

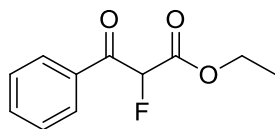
[3854-50-0]

C₈H₁₁F₃O₃ FW 212,17

Ethyl 2-fluoro-3-oxo-3-phenylpropanoate

GEO-03233

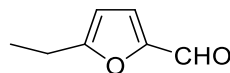
[1479-22-7]

C₁₁H₁₁FO₃ FW 210,20

5-Ethyl-2-furaldehyde, 98%

GEO-01349

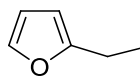
[23074-10-4]

C₇H₈O₂ FW 124,13

2-Ethylfuran, 99%

GEO-01350

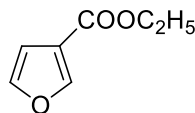
[3208-16-0]

C₆H₈O FW 96,13

Ethyl 3-furoate

GEO-03433

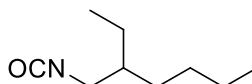
[614-98-2]

C₇H₈O₃ FW 140,14

2-Ethylhexylisocyanate

GEO-03755

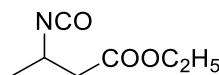
[20392-34-1]

C₉H₁₇NO FW 155,24

Ethyl 2-isocyanatopropionate

GEO-03007

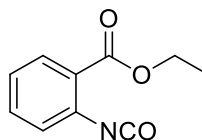
[13794-28-0]

C₆H₉NO₃ FW 143,14

Ethyl 2-isocyanatobenzoate

GEO-03779

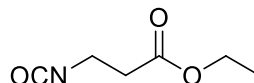
[76393-16-3]

C₁₀H₉NO₃ FW 191,19

Ethyl 3-isocyanatopropionate, 98%

GEO-01357

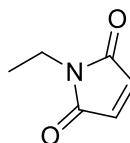
[5100-34-5]

C₆H₉NO₃ FW 143,07

N-Ethylmaleimide

GEO-01358

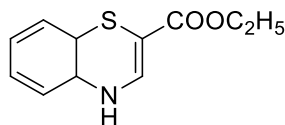
[128-53-0]

C₆H₇NO₂ FW 125,13

Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 99 %

GEO-01359

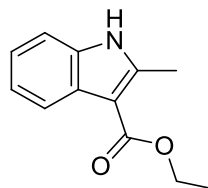
[7625-01-6]

C₁₂H₁₃NO₂S FW 235,31

Ethyl 2-methylindole-3-carboxylate

GEO-03725

[53855-47-3]

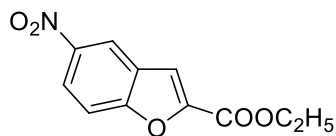
C₁₂H₁₃NO₂ FW 203,24

Ethyl 5-nitrobenzo[b]furan-2-carboxylate, 99%

99%

GEO-01364

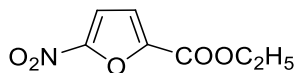
[69604-00-8]

C₁₁H₉NO₅ FW 235,20

Ethyl 5-nitro-2-furoate, 98%

GEO-01365

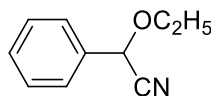
[943-37-3]

C₇H₇NO₅ FW 185,14

Ethyl phenylcyanoacetate, 97%

GEO-01372

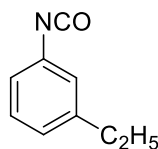
[4553-07-5]

C₁₁H₁₁NO₂ FW 189,21

3-Ethylphenyl isocyanate, 97%

GEO-01373

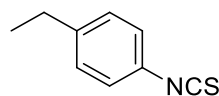
[23138-58-1]

C₉H₉NO FW 147,18

4-Ethylphenyl isothiocyanate, 98%

GEO-03949

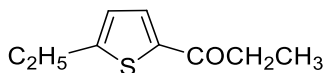
[18856-63-8]

C₉H₉NS FW 163,24

5-Ethyl-2-propiothienone

GEO-02759

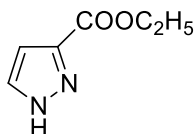
[108223-66-1]

C₉H₁₂OS FW 168,25

Ethyl 1H-pyrazole-3-carboxylate, 98%

GEO-01374

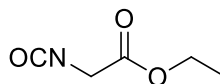
[5932-27-4]

C₆H₈N₂O₂ FW 140,14

Ethyl 2-isocyanatoacetate

GEO-03266

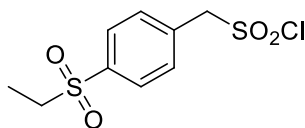
[2949-22-6]

C₅H₇NO₃ FW 129,12

(4-Ethylsulfonylphenyl)methanesulfonyl chloride

GEO-03050

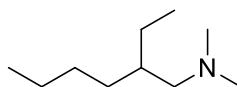
[1542637-42-2]

C₉H₁₁ClO₄S₂ FW 282,76

2-Ethyl-N,N-dimethylhexylamine, 97%

GEO-04299

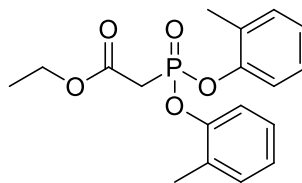
[28056-87-3]

C₁₀H₂₃N FW 157,30

Ethyl di-o-tolylphosphonoacetate

GEO-03051

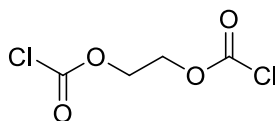
[188945-41-7]

C₁₈H₂₁O₅P FW 348,34

Ethylenebis (chloroformate)

GEO-03220

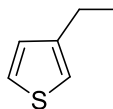
[124-05-0]

C₄H₄Cl₂O₄ FW 165,17

3-Ethylthiophene, 98%

GEO-01380

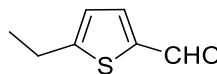
[1795-01-3]

C₆H₈S FW 112,19

5-Ethyl-2-thiophenecarboxaldehyde, 98%

GEO-01381

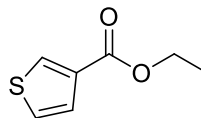
[36880-33-8]

C₇H₈OS FW 140,20

Ethyl 3-thiophenecarboxylate, 98%

GEO-03865

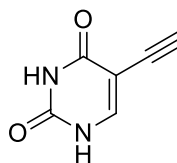
[5751-80-4]

C₇H₈O₂S FW 156,20

5-Ethynyl-2,4(1H,3H)pyrimidinedione

GEO-02731

[59989-18-3]

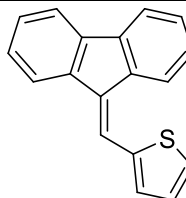
C₆H₄N₂O₂ FW 136,11

F

2-Fluoren-9-ylidenemethylthiophene

GEO-01388

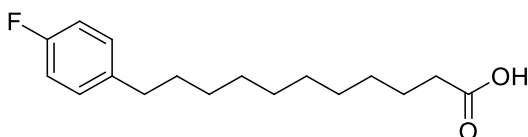
[843638-98-2]

C₁₈H₁₂S FW 260,35

4-Fluorobenzeneundecanoic acid, 97%

GEO-03983

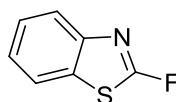
[1258638-45-7]

C₁₇H₂₅FO₂ FW 280,38

2-Fluorobenzothiazole, 99%

GEO-01392

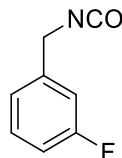
[1123-98-4]

 C_7H_4FNS FW 153,17

3-Fluorobenzyl isocyanate, 98%

GEO-01394

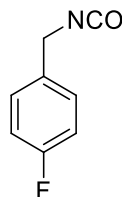
[102422-56-0]

 C_8H_6FNO FW 151,15

4-Fluorobenzyl isocyanate, 98%

GEO-01395

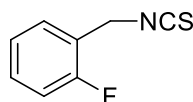
[132740-43-3]

 C_8H_6FNO FW 151,15

2-Fluorobenzyl isothiocyanate

GEO-02493

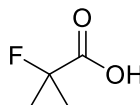
[64382-80-5]

 C_8H_6NFS FW 167,20

1-Fluorocyclopropane-1-carboxylic acid, 98%

GEO-04270

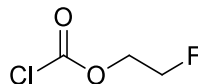
[137081-41-5]

 $C_4H_5FO_2$ FW 104,08

2-Fluoroethyl carbonochloridate

GEO-03701

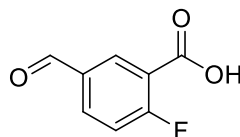
[462-27-1]

 $C_3H_4ClFO_2$ FW 126,51

2-Fluoro-5-formylbenzoic acid

GEO-03744

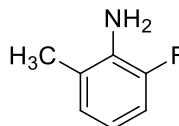
[550363-85-4]

 $C_8H_5FO_3$ FW 168,12

2-Fluoro-6-methylaniline

GEO-02691

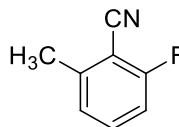
[443-89-0]

 C_7H_8FN FW 125,15

2-Fluoro-6-methylbenzonitrile

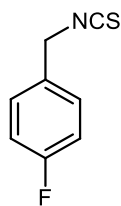
GEO-02692

[3694-57-3]

 C_8H_6FN FW 135,14

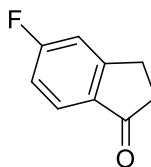
4-Fluorobenzyl isothiocyanate, 97 %
GEO-01396

[2740-88-7]
C₈H₆FNS FW 167,20



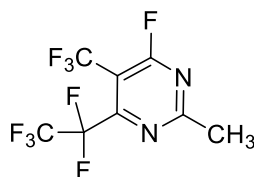
5-Fluoro-1-indanone, 98%
GEO-01402

[700-84-5]
C₉H₇FO FW 150,15



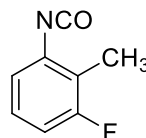
4-Fluoro-2-methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine
GEO-02522

[170865-78-8]
C₈H₃F₉N₂ FW 298,11



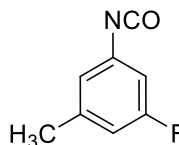
3-Fluoro-2-methylphenyl isocyanate, 98%
GEO-01412

[60221-81-0]
C₈H₆FNO FW 151,14



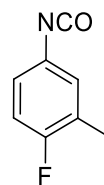
3-Fluoro-5-methylphenyl isocyanate, 98%
GEO-02568

[200509-15-5]
C₈H₆FNO FW 151,14



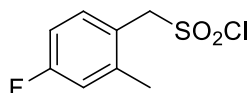
4-Fluoro-3-methylphenyl isocyanate
GEO-03121

[351003-65-1]
C₈H₆FNO FW 151,14



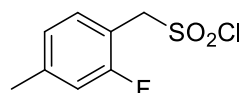
(4-Fluoro-2-methylphenyl)methanesulfonyl chloride
GEO-03048

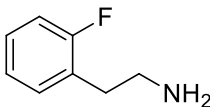
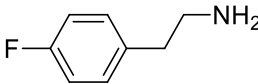
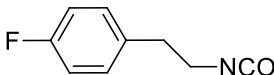
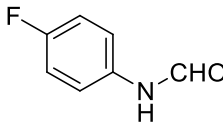
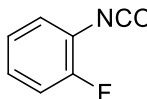
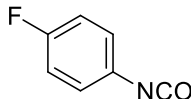
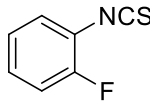
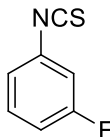
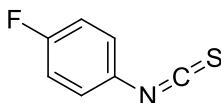
[1248508-79-3]
C₈H₈ClFO₂S FW 222,66



(2-Fluoro-4-methylphenyl)methanesulfonyl chloride
GEO-03049

[1505607-08-8]
C₈H₈ClFO₂S FW 222,66



2-Fluorophenethylamine GEO-02660 [52721-69-4] C ₈ H ₁₀ FN FW 139,17		
4-Fluorophenethylamine, 99% GEO-01418 [1583-88-6] C ₈ H ₁₀ FN FW 139,17		
4-Fluorophenethyl isocyanate GEO-03221 [65535-53-7] C ₉ H ₈ FNO FW 186,98		
N-(4-Fluorophenyl)formamidine GEO-03008 [459-25-6] C ₇ H ₆ FNO FW 139,13		
2-Fluorophenyl isocyanate GEO-02699 [16744-98-2] C ₇ H ₄ FNO FW 137,11		
4-Fluorophenyl isocyanate GEO-03776 [1195-45-5] C ₇ H ₄ FNO FW 137,11		
2-Fluorophenyl isothiocyanate GEO-02838 [38985-64-7] C ₇ H ₄ FNS FW 153,17		
3-Fluorophenyl isothiocyanate GEO-01424 [404-72-8] C ₇ H ₄ FNS FW 153,18		
4-Fluorophenyl isothiocyanate, 98% GEO-04330 [1544-68-9] C ₇ H ₄ FNS FW 153,17		NEW

(2-Fluorophenyl)methanesulfonyl chloride

GEO-01425

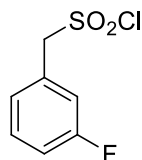
[24974-71-8]

C₇H₆ClFO₂S FW 208,64

(3-Fluorophenyl)methanesulfonyl chloride

GEO-01426

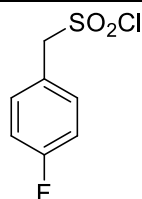
[24974-72-9]

C₇H₆ClFO₂S FW 208,64

(4-Fluorophenyl)methanesulfonyl chloride

GEO-01427

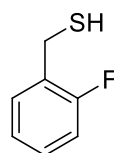
[103360-04-9]

C₇H₆ClFO₂S FW 208,64

(2-Fluorophenyl)methanethiol

GEO-01428

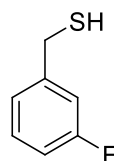
[72364-46-6]

C₇H₇FS FW 142,20

(3-Fluorophenyl)methanethiol

GEO-01429

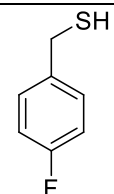
[40096-23-9]

C₇H₇FS FW 142,20

(4-Fluorophenyl)methanethiol

GEO-01430

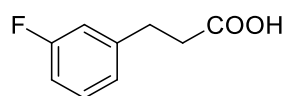
[15894-04-9]

C₇H₇FS FW 142,20

3-(3-Fluorophenyl)propionic acid

GEO-01431

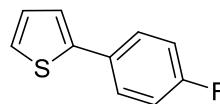
[458-45-7]

C₉H₉FO₂ FW 168,17

2-(4-Fluorophenyl)thiophene

GEO-03158

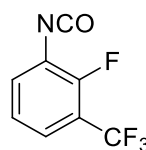
[58861-48-6]

C₁₀H₇FS FW 178,22

2-Fluoro-3-(trifluoromethyl)phenyl isocyanate, 97%

GEO-01404

[190774-52-8]

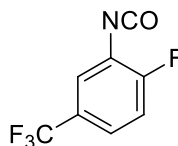
C₈H₃F₄NO FW 205,11

2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%

GEO-01405

[69922-27-6]

C₈H₃F₄NO FW 205,11

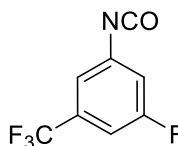


3-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%

GEO-01406

[302912-19-2]

C₈H₃F₄NO FW 205,11

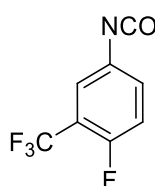


4-Fluoro-3-(trifluoromethyl)phenyl isocyanate, 97%

GEO-01433

[139057-86-6]

C₈H₃F₄NO FW 205,11

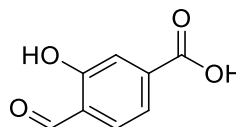


4-Formyl-3-hydroxybenzoic acid

GEO-01436

[619-12-5]

C₈H₆O₄ FW 166,13

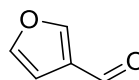


3-Furaldehyde

GEO-01440

[498-60-2]

C₅H₄O₂ FW 96,09

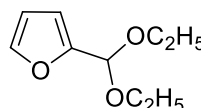


2-Furaldehyde diethyl acetal, 98%

GEO-01441

[13529-27-6]

C₉H₁₄O₃ FW 170,20

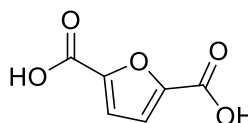


Furan-2,5-dicarboxylic acid

GEO-01437

[3238-40-2]

C₆H₄O₅ FW 156,09

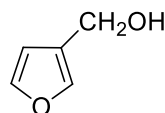


Furan-3-methanol, 99%

GEO-01444

[4412-91-3]

C₅H₆O₂ FW 98,10

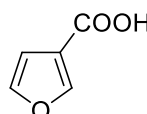


3-Furoic acid, 98%

GEO-01450

[488-93-7]

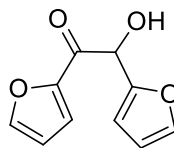
C₅H₄O₃ FW 112,08



Furoin, 98%

mixture of isomers
GEO-01452

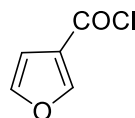
[552-86-3]
C₁₀H₈O₄ FW 192,17



3-Furoylchloride, 98%

GEO-01455

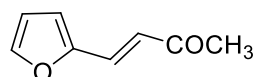
[26214-65-3]
C₅H₃ClO₂ FW 130,53



4-(2-Furyl)-3-buten-2-one, 98%

mixture of isomers
GEO-01454

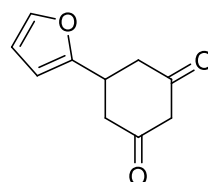
[623-15-4]
C₈H₈O₂ FW 136,15



5-(2-Furyl)-1,3-cyclohexanedione

GEO-03753

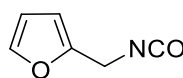
[1774-11-4]
C₁₀H₁₀O₃ FW 178,19



2-Furylmethyl isocyanate

GEO-02814

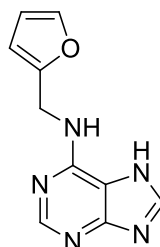
[71189-15-6]
C₆H₅NO₂ FW 123,11



N-(2-Furylmethyl)-7H-purin-6-amine, 98%

GEO-04254

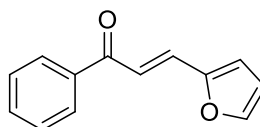
[525-79-1]
C₁₀H₉N₅O FW 215,21



(2E)-3-(2-Furyl)-1-phenylprop-2-en-1-one

GEO-03836

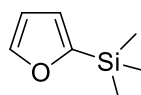
[717-21-5]
C₁₃H₁₀O₂ FW 198,22



2-Furyl(trimethyl)silane

GEO-02993

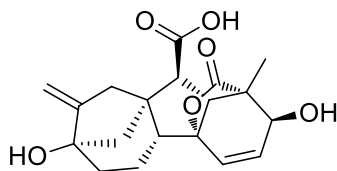
[1578-33-2]
C₇H₁₂OSi FW 140,26



Gibberellic acid, 98%

GEO-04261

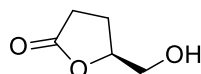
[77-06-5]

C₁₉H₂₂O₆ FW 346,38

(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 95%

GEO-04229

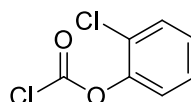
[32780-06-6]

C₅H₈O₃ FW 116,12

2-Chlorophenyl chloroformate

GEO-03777

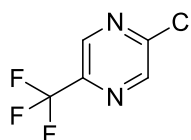
[19358-41-9]

C₇H₄Cl₂O₂ FW 191,01

2-Chloro-5-(trifluoromethyl)pyrazine, 97%

GEO-04126

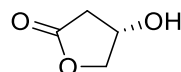
[799557-87-2]

C₅H₂ClF₃N₂ FW 182,53

(S)-4,5-Dihydro-4-hydroxy-2(3H)-furanone, 97%

GEO-03952

[7331-52-4]

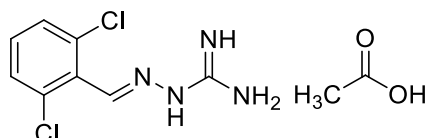
C₄H₆O₃ FW 102,09

G

Guanabenz acetate salt

GEO-03434

[23256-50-0]

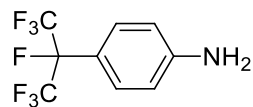
C₈H₈Cl₂N₄C₂H₄O₂ FW 291,14

H

4-(Heptafluoroisopropyl)aniline

GEO-01465

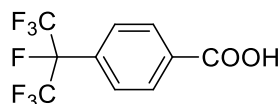
[2396-17-0]

C₉H₆F₇N FW 261,14

4-(Heptafluoroisopropyl)benzoic acid

GEO-01466

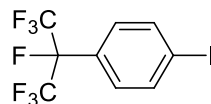
[2396-21-6]

C₁₀H₅F₇O₂ FW 290,13

4-(Heptafluoroisopropyl)iodobenzene

GEO-01467

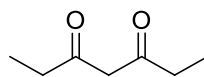
[40161-59-9]

C₉H₄F₇I FW 372,02

3,5-Heptanedione

GEO-02700

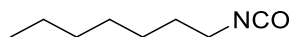
[7424-54-6]

C₇H₁₂O₂ FW 128,17

Heptyl isocyanate, 99%

GEO-01474

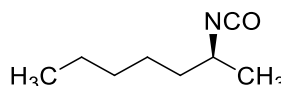
[4747-81-3]

C₈H₁₅NO FW 141,21

(S)-(+)-2-Heptyl isocyanate

GEO-02615

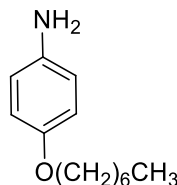
[745783-76-0]

C₈H₁₅NO FW 141,21

4-Heptyloxyaniline, 98%

GEO-01475

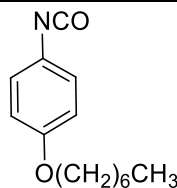
[39905-44-7]

C₁₃H₂₁NO FW 207,32

4-(Heptyloxy)phenyl isocyanate, 97%

GEO-01476

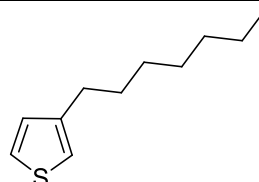
[55792-37-5]

C₁₄H₁₉NO₂ FW 233,31

3-Heptylthiophene, 97%

GEO-01477

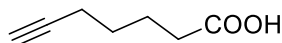
[65016-61-7]

C₁₁H₁₈S FW 182,32

6-Heptynoic acid

GEO-02852

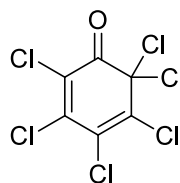
[30964-00-2]

C₇H₁₀O₂ FW 126,16

2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%

GEO-04076

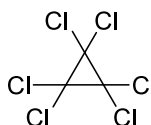
[21306-21-8]

C₆Cl₆O FW 300,78

Hexachlorocyclopropane, 96%

GEO-04072

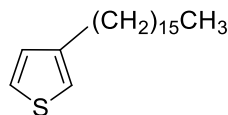
[2065-35-2]

C₃Cl₆ FW 248,75

3-Hexadecylthiophene, 97%

GEO-01482

[119269-24-8]

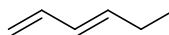
C₂₀H₃₆S FW 308,51

1,3-Hexadiene, 97%

mixture of cis and trans

GEO-01483

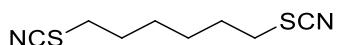
[592-48-3]

C₆H₁₀ FW 82,15

1,6-Hexane diisothiocyanate

GEO-02815

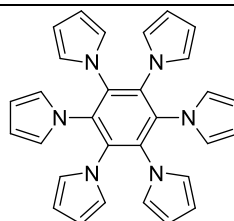
[5586-70-9]

C₈H₁₂N₂S₂ FW 200,32

Hexa(1H-pyrrol-1-yl)benzene, 95+%

GEO-01486

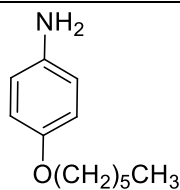
[183592-03-2]

C₃₀H₂₄N₆ FW 468,56

4-Hexyloxyaniline, 99%

GEO-01491

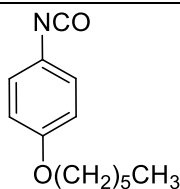
[39905-57-2]

C₁₂H₁₉NO FW 193,29

4-(Hexyloxy)phenyl isocyanate, 97%

GEO-01493

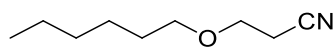
[32223-70-4]

C₁₃H₁₇NO₂ FW 219,28

3-Hexyloxypropiononitrile, 98%

GEO-01494

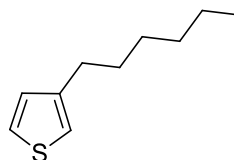
[5327-02-6]

C₉H₁₇NO FW 155,24

3-Hexylthiophene, 98%

GEO-01495

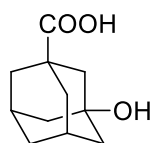
[1693-86-3]

C₁₀H₁₆S FW 168,30

3-Hydroxy-1-adamantanecarboxylic acid**98%**

GEO-01501

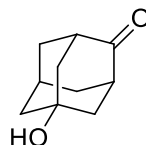
[42711-75-1]

C₁₁H₁₆O₃ FW 196,24

5-Hydroxy-2-adamantanone, 99%

GEO-01502

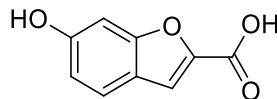
[20098-14-0]

C₁₀H₁₄O₂ FW 166,22

6-Hydroxybenzofuran-2-carboxylic acid,**98%**

GEO-03970

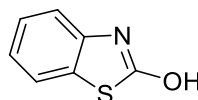
[334022-87-6]

C₉H₆O₄ FW 178,14

2-Hydroxybenzothiazole, 98%

GEO-01505

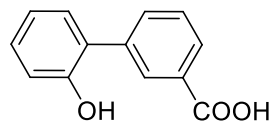
[934-34-9]

C₇H₅NOS FW 151,19

2'-Hydroxybiphenyl-3-carboxylic acid

GEO-01508

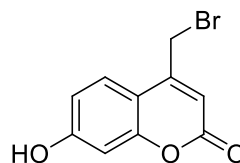
[893736-72-6]

C₁₃H₁₀O₃ FW 214,22

7-Hydroxy-4-(bromomethyl)coumarin

GEO-02733

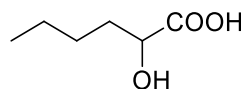
[161798-25-0]

C₁₀H₇BrO₃ FW 255,07

2-Hydroxycaproic acid, 95+%

GEO-01510

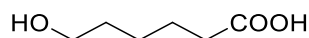
[6064-63-7]

C₆H₁₂O₃ FW 132,16

6-Hydroxycaproic acid

GEO-02681

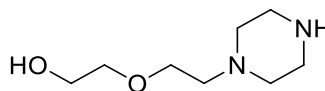
[1191-25-9]

C₆H₁₂O₃ FW 132,16

1-[2-(2-Hydroxyethoxy)ethyl]piperazine

GEO-01513

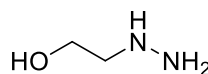
[13349-82-1]

C₈H₁₈N₂O₂ FW 174,24

2-Hydroxyethylhydrazine, 98 %

GEO-01516

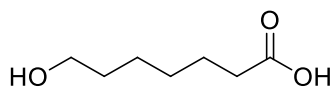
[109-84-2]

C₂H₈N₂O FW 76,10

7-Hydroxyheptanoic acid, 97%

GEO-04104

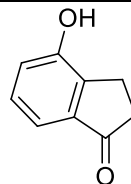
[3710-42-7]

C₇H₁₄O₃ FW 146,19

4-Hydroxy-1-indanone, 97%

GEO-01520

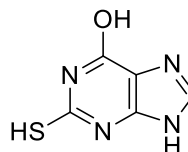
[40731-98-4]

C₉H₈O₂ FW 148,16

6-Hydroxy-2-mercaptopurine, 97%

GEO-01523

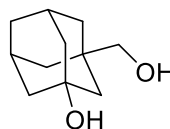
[2487-40-3]

C₅H₄N₄OS FW 168,18

3-(Hydroxymethyl)-1-adamantol, 99%

GEO-04338

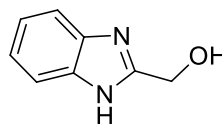
[38584-37-1]

C₁₁H₁₈O₂ FW 182,26**NEW**

2-(Hydroxymethyl)benzimidazole, 97%

GEO-00262

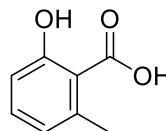
[4856-97-7]

C₈H₈N₂O FW 148,17

2-Hydroxy-6-methylbenzoic acid, 98%

GEO-04151

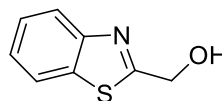
[567-61-3]

C₈H₈O₃ FW 152,15

2-Hydroxymethylbenzothiazole, 97%

GEO-01525

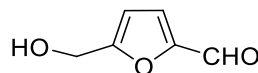
[37859-42-0]

C₈H₇NOS FW 165,21

5-Hydroxymethyl-2-furaldehyde, 98%

GEO-01528

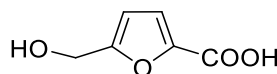
[67-47-0]

C₆H₆O₃ FW 126,11

5-(Hydroxymethyl)furan-2-carboxylic acid

GEO-03105

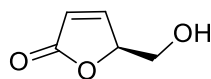
[6338-41-6]

C₆H₆O₄ FW 142,11

(2S)-2-(Hydroxymethyl)-2H-furan-5-one

GEO-03017

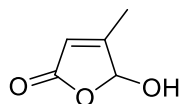
[78508-96-0]

C₅H₆O₃ FW 114,10

5-Hydroxy-4-methyl-2(5H)-furanone

GEO-03047

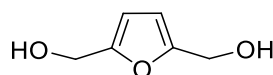
[40834-42-2]

C₅H₆O₃ FW 114,10

5-(Hydroxymethyl)furfuryl alcohol, 98%

GEO-02495

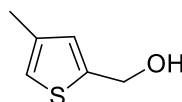
[1883-75-6]

C₆H₈O₃ FW 128,13

2-(Hydroxymethyl)-4-methylthiophene

GEO-03160

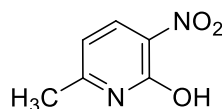
[74395-18-9]

C₆H₈OS FW 128,19

2-Hydroxy-6-methyl-3-nitropyridine, 97%

GEO-01529

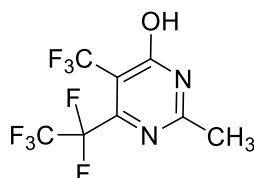
[39745-39-6]

C₆H₆N₂O₃ FW 154,12

4-Hydroxy-2-methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine

GEO-02523

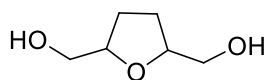
[N/A]

C₈H₄F₈N₂O FW 296,12

[5-(Hydroxymethyl)tetrahydrofuran-2-yl]methanol

GEO-03378

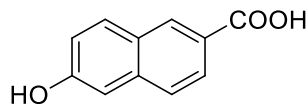
[104-80-3]

C₆H₁₂O₃ FW 132,16

6-Hydroxy-2-naphthoic acid, 99%

GEO-01537

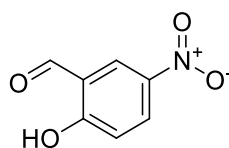
[16712-64-4]

C₁₁H₈O₃ FW 188,18

2-Hydroxy-5-nitrobenzaldehyde

GEO-01539

[97-51-8]

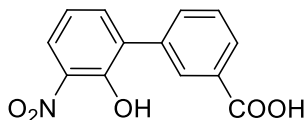
C₇H₅NO₄ FW 167,12

2'-Hydroxy-3'-nitrobiphenyl-3-carboxylic acid

GEO-01542

[N/A]

C₁₃H₉NO₅ FW 259,22

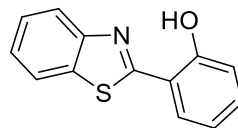


2-(2-Hydroxyphenyl)benzothiazole, 99%

GEO-01548

[3411-95-8]

C₁₃H₉NOS FW 227,29

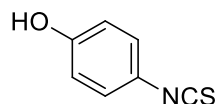


4-Hydroxyphenyl isothiocyanate, 98%

GEO-04080

[2131-60-4]

C₇H₅NOS FW 151,18

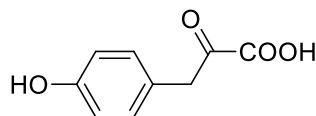


4-Hydroxyphenylpyruvic acid, 98%

GEO-01551

[156-39-8]

C₉H₈O₄ FW 180,16

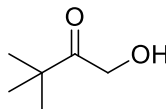


Hydroxypinacolone, 98%

GEO-04313

[1823-90-1]

C₆H₁₂O₂ FW 116,16

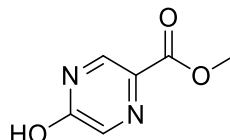


5-Hydroxypyrazine-2-carboxylic acid methyl ester

GEO-01557

[13924-95-3]

C₆H₆N₂O₃ FW 154,13

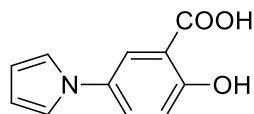


2-Hydroxy-5-(1H-pyrrol-1-yl)-benzoic acid 98%

GEO-01559

[53242-70-9]

C₁₁H₉NO₃ FW 203,20

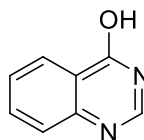


4-Hydroxyquinazoline, 98%

GEO-01561

[491-36-1]

C₈H₆N₂O FW 146,15

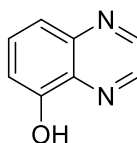


5-Hydroxyquinoxaline

GEO-03474

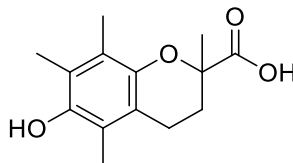
[17056-99-4]

C₈H₆N₂O FW 146,15



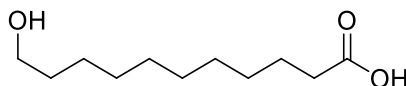
(±)-6-Hydroxy-2,5,7,8-tetramethylchromane-2-carboxylic acid
GEO-03688

[53188-07-1]
C₁₄H₁₈O₄ FW 250,29



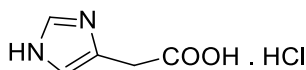
11-Hydroxyundecanoic acid, 97%
GEO-02638

[3669-80-5]
C₁₁H₂₂O₃ FW 202,29



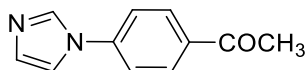
4-Imidazoleacetic acid hydrochloride, 98%
GEO-01571

[3251-69-2]
C₅H₆N₂O₂·HCl FW 162,58



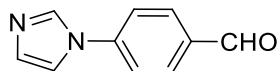
4-(Imidazol-1-yl)acetophenone, 97%
GEO-01576

[10041-06-2]
C₁₁H₁₀N₂O FW 186,21



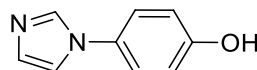
4-(1H-Imidazol-1-yl)benzaldehyde, 98%
GEO-01579

[10040-98-9]
C₁₀H₈N₂O FW 172,18



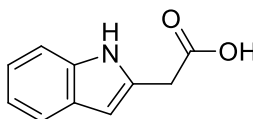
4-(Imidazol-1-yl)phenol, 97%
GEO-01578

[10041-02-8]
C₉H₈N₂O FW 160,17



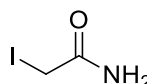
Indole-2-acetic acid
GEO-01581

[32588-36-6]
C₁₀H₉NO₂ FW 175,19



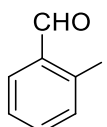
2-Iodoacetamide
GEO-02682

[144-48-9]
C₂H₄INO FW 184,96



2-Iodobenzaldehyde, 98%
GEO-01591

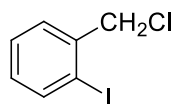
[26260-02-6]
C₇H₅IO FW 232,02



2-Iodobenzyl chloride, 97%

GEO-01594

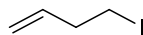
[59473-45-9]

C₇H₆ClI FW 252,48

4-Iodo-1-butene

GEO-03746

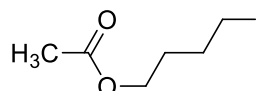
[7766-51-0]

C₄H₇I FW 182,00

4-Iodobutyl acetate, tech

GEO-01596

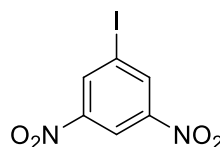
[40596-44-9]

C₆H₁₁IO₂ FW 242,06

1-Iodo-3,5-dinitrobenzene, 98%

GEO-01598

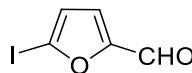
[6276-04-6]

C₆H₃IN₂O₄ FW 294,01

5-Iodo-2-furaldehyde, 98%

GEO-01597

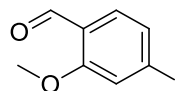
[2689-65-8]

C₅H₃IO₂ FW 221,98

4-Iodo-2-methoxybenzaldehyde

GEO-03735

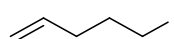
[139102-37-7]

C₈H₇IO₂ FW 262,05

5-Iodo-1-pentene

GEO-04041

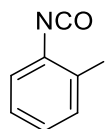
[7766-48-5]

C₅H₉I FW 196,03

2-Iodophenyl isocyanate, 99%

GEO-01601

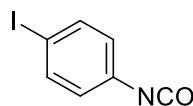
[128255-31-2]

C₇H₄INO FW 245,02

4-Iodophenyl isocyanate, 97%

GEO-03883

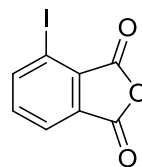
[15845-62-2]

C₇H₄INO FW 245,02

3-Iodophthalic anhydride, 98%

GEO-01603

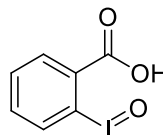
[28418-88-4]

 $C_8H_5IO_3$ FW 274,01

2-Iodosobenzoic acid

GEO-02801

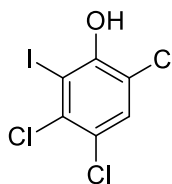
[304-91-6]

 $C_7H_5IO_3$ FW 264,02

6-Iodo-2,4,5-trichlorophenol

GEO-01607

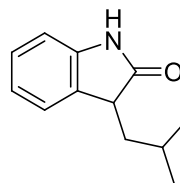
[35020-03-2]

 $C_6H_2Cl_3IO$ FW 323,35

3-Isobutyl-1,3-dihydro-indol-2-one, 95%

GEO-04091

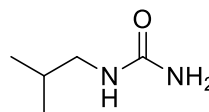
[251550-17-1]

 $C_{12}H_{15}NO$ FW 189,26

Isobutylurea

GEO-01610

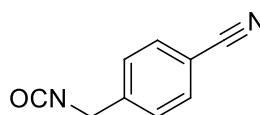
[592-17-6]

 $C_5H_{12}N_2O$ FW 116,16

4-(Isocyanatomethyl)benzonitrile, 97%

GEO-03844

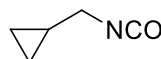
[1205556-81-5]

 $C_9H_6N_2O$ FW 158,16

(Isocyanatomethyl)cyclopropane, 97%

GEO-03782

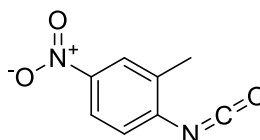
[25694-89-7]

 C_5H_7NO FW 97,12

1-Isocyanato-2-methyl-4-nitro-benzene, 97%

GEO-04290

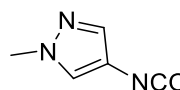
[56309-59-2]

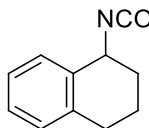
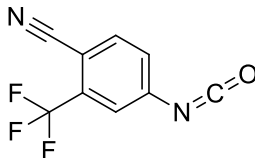
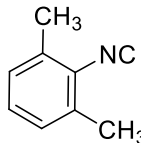
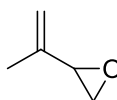
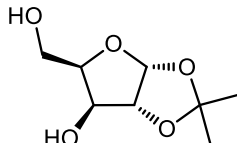
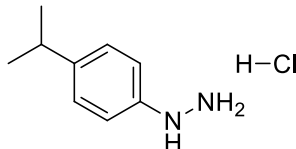
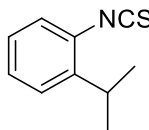
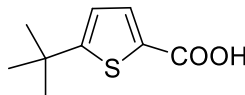
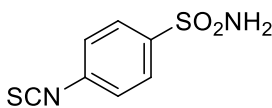
 $C_8H_6N_2O_3$ FW 178,15

4-Isocyanato-1-methyl-1H-pyrazole

GEO-03703

[1174064-57-3]

 $C_5H_5N_3O$ FW 123,11

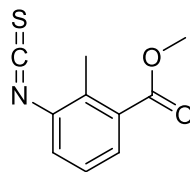
1-Isocyanato-1,2,3,4-tetrahydro naphthalene GEO-03408 [58490-95-2] C ₁₁ H ₁₁ NO FW 173,21		
4-Isocyanato-2-trifluoromethylbenzonitrile, 95% GEO-04161 [143782-18-7] C ₉ H ₃ F ₃ N ₂ O FW 212,13		
2-Isocyano-1,3-dimethylbenzene, 98% GEO-03948 [2769-71-3] C ₉ H ₉ N FW 131,18		
Isoprene monoxide, 95% GEO-04350 [1838-94-4] C ₅ H ₈ O FW 84,12		NEW
1,2-O-Isopropylidene-α-D-xylofuranose GEO-01624 [20031-21-4] C ₈ H ₁₄ O ₅ FW 190,20		
4-Isopropylphenylhydrazine hydrochloride GEO-01623 [118427-29-5] C ₉ H ₁₅ ClN ₂ FW 186,68		
2-Isopropylphenyl isothiocyanate GEO-03390 [36176-31-5] C ₁₀ H ₁₁ NS FW 177,26		
5-Isopropylthiophene-2-carboxylic acid GEO-03234 [29481-42-3] C ₈ H ₁₀ O ₂ S FW 170,23		
4-Isothiocyanatobenzenesulfonamide GEO-03379 [51908-29-3] C ₇ H ₆ N ₂ O ₂ S ₂ FW 214,26		

**3-Isothiocyanato-2-methylbenzoic acid
methyl ester, 97%**

GEO-02715

[1001185-62-1]

C₁₀H₉NO₂S FW 207,25

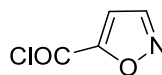


Isoxazole-5-carbonyl chloride, 97%

GEO-01627

[62348-13-4]

C₄H₂ClNO₂ FW 131,52

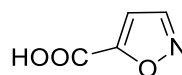


Isoxazole-5-carboxylic acid, 98%

GEO-01628

[21169-71-1]

C₄H₃NO₃ FW 113,07

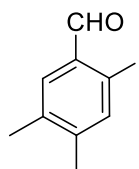


2-Iodo-4,5-dimethylbenzaldehyde

GEO-02919

[1094026-85-3]

C₉H₉IO FW 260,07



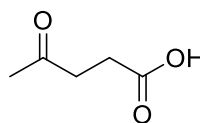
L

Levulinic acid, 98%

GEO-04255

[123-76-2]

C₅H₈O₃ FW 116,12



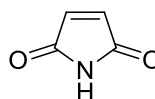
M

Maleimide, 99%

GEO-01635

[541-59-3]

C₄H₃NO₂ FW 97,07

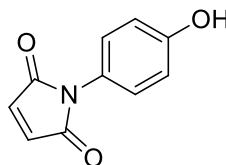


4-Maleimidophenol, 98%

GEO-04177

[7300-91-6]

C₁₀H₇NO₃ FW 189,17

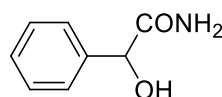


DL-Mandelamide, 97%

GEO-01646

[4410-31-5]

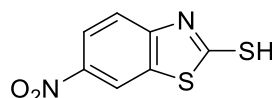
C₈H₉NO₂ FW 151,16



2-Mercapto-6-nitrobenzothiazole, 97%

GEO-01654

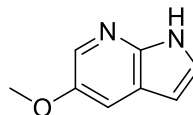
[4845-58-3]

C₇H₄N₂O₂S₂ FW 212,25

5-Methoxy-7-azaindole

GEO-03788

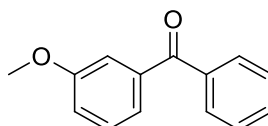
[183208-36-8]

C₈H₈N₂O FW 148,16

3-Methoxybenzophenone

GEO-04060

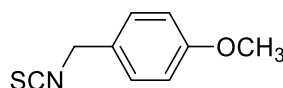
[6136-67-0]

C₁₄H₁₂O₂ FW 212,25

4-Methoxybenzyl isothiocyanate

GEO-02683

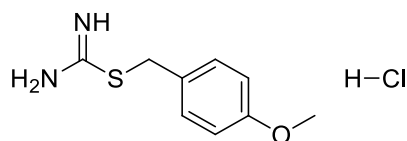
[3694-57-3]

C₉H₉NOS FW 179,24

2-(4-Methoxybenzyl)isothioureahydrochloride

GEO-03857

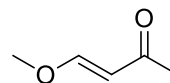
[25985-08-4]

C₉H₁₃ClN₂OS FW 232,73

4-Methoxy-3-buten-2-one, 90%

GEO-04315

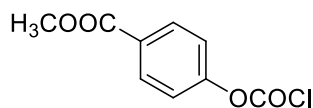
[4652-27-1]

C₅H₈O₂ FW 100,12

4-Methoxycarbonylphenyl chloroformate

GEO-01675

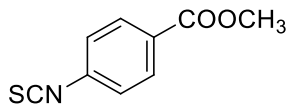
[31140-40-6]

C₉H₇ClO₄ FW 214,60

4-Methoxycarbonylphenyl isothiocyanate, 98%

GEO-01676

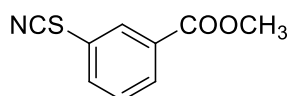
[3662-78-0]

C₉H₇NO₂S FW 193,23

3-(Methoxycarbonyl)phenyl isothiocyanate

GEO-03396

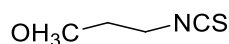
[3125-66-4]

C₉H₇NO₂S FW 193,22

2-Methoxyethyl isothiocyanate, 98%

GEO-01678

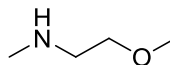
[38663-85-3]

C₄H₇NOS FW 117,20

N-(2-Methoxyethyl)methylamine, 98%

GEO-01679

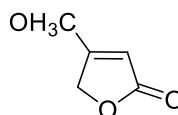
[38256-93-8]

C₄H₁₁NO FW 89,14

4-Methoxy-2(5H)-furanone, 97%

GEO-01680

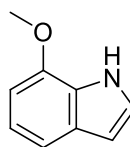
[69556-70-3]

C₅H₆O₃ FW 114,10

7-Methoxyindole

GEO-01685

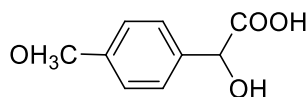
[3189-22-8]

C₉H₉NO FW 147,18

4-Methoxymandelic acid, 98+%

GEO-01687

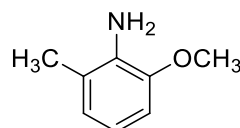
[10502-44-0]

C₉H₁₀O₄ FW 182,18

2-Methoxy-6-methylaniline, 98%

GEO-01688

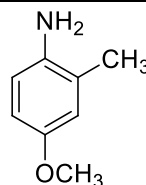
[50868-73-0]

C₈H₁₁NO FW 137,18

4-Methoxy-2-methylaniline, 98%

GEO-01690

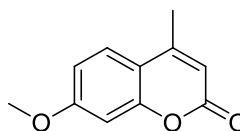
[102-50-1]

C₈H₁₁NO FW 137,18

7-Methoxy-4-methylcoumarin

GEO-02734

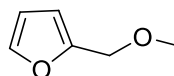
[2555-28-4]

C₁₁H₁₀O₃ FW 190,2

2-(Methoxymethyl)furan

GEO-03174

[13679-46-4]

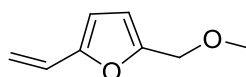
C₆H₈O₂ FW 112,13

5-(Methoxymethyl)furan-2-carboxaldehyde

GEO-03173

[1917-64-2]

C₇H₈O₃ FW 140,14

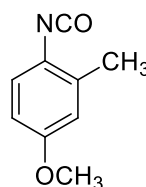


4-Methoxy-2-methylphenyl isocyanate
97%

GEO-01702

[60385-06-0]

C₉H₉NO₂ FW 163,18

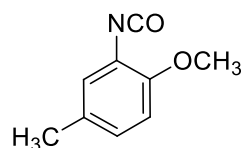


2-Methoxy-5-methylphenyl isocyanate

GEO-03208

[59741-04-7]

C₉H₉NO₂ FW 163,18

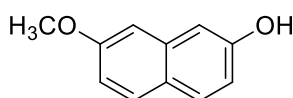


7-Methoxy-2-naphthol, 99%

GEO-01697

[5060-82-2]

C₁₁H₁₀O₂ FW 174,20

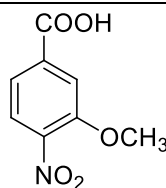


3-Methoxy-4-nitrobenzoic acid, 98%

GEO-01715

[5081-36-7]

C₈H₇NO₅ FW 197,15

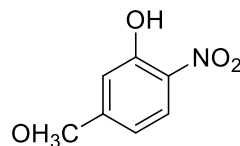


5-Methoxy-2-nitrophenol, 98%

GEO-01718

[704-14-3]

C₇H₇NO₄ FW 169,14

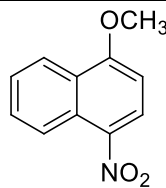


1-Methoxy-4-nitronaphthalene, 98%

GEO-01717

[4900-63-4]

C₁₁H₉NO₃ FW 203,2

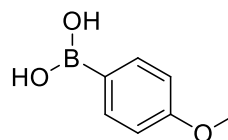


4-Methoxyphenylboronic acid

GEO-01672

[5720-07-0]

C₇H₉BO₃ FW 151,96

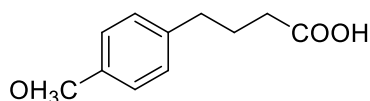


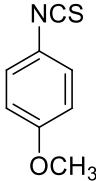
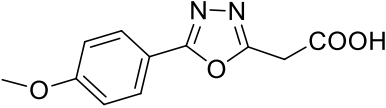
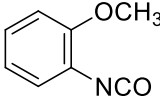
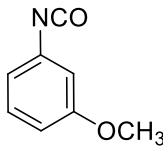
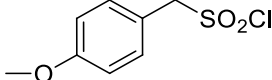
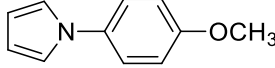
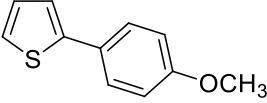
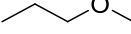
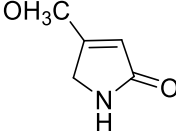
4-(4-Methoxyphenyl)butyric acid, 97%

GEO-01705

[4521-28-2]

C₁₁H₁₄O₃ FW 194,23

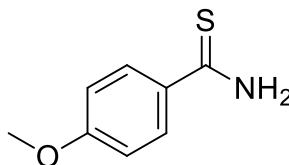


4-Methoxyphenyl isothiocyanate GEO-02886 [2284-20-0] C ₈ H ₇ NOS FW 165,21	
5-(4-Methoxyphenyl)-1,3,4-oxadiazole-2-aceticacid GEO-02921 [415679-24-2] C ₁₁ H ₁₀ N ₂ O ₄ FW 234,21	
2-Methoxyphenyl isocyanate GEO-02775 [700-87-8] C ₈ H ₇ NO ₂ FW 149,15	
3-Methoxyphenyl isocyanate, 99% GEO-01721 [18908-07-1] C ₈ H ₇ NO ₂ FW 149,15	
(4-Methoxyphenyl)methanesulfonyl chloride GEO-03043 [110661-59-1] C ₈ H ₉ ClO ₃ S FW 220,67	
1-(4-Methoxyphenyl)-1H-pyrrole, 97% GEO-01701 [5145-71-1] C ₁₁ H ₁₁ NO FW 173,21	
2-(4-Methoxyphenyl)thiophene, 95% GEO-01709 [42545-43-7] C ₁₁ H ₁₀ OS FW 190,26	
1-Methoxypropane GEO-01712 [557-17-5] C ₄ H ₁₀ O FW 74,12	
4-Methoxy-3-pyrrolin-2-one, 99% GEO-01727 [69778-83-2] C ₅ H ₇ NO ₂ FW 113,12	

4-Methoxythiobenzamide, 98%

GEO-04157

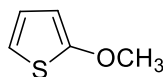
[2362-64-3]

C₈H₉NOS FW 167,23

2-Methoxythiophene, 97%

GEO-01729

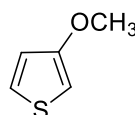
[16839-97-7]

C₅H₆OS FW 114,17

3-Methoxythiophene, 98%

GEO-01730

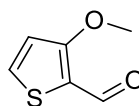
[17573-92-1]

C₅H₆OS FW 114,17

3-Methoxy-2-thiophenecarboxaldehyde

GEO-01731

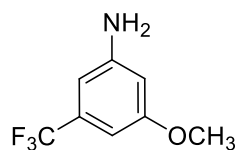
[35134-07-7]

C₆H₆O₂S FW 142,17

3-Methoxy-5-(trifluoromethyl)aniline

GEO-01733

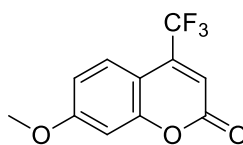
[349-55-3]

C₈H₈F₃NO FW 191,15

7-Methoxy-4-(trifluoromethyl)coumarin

GEO-02702

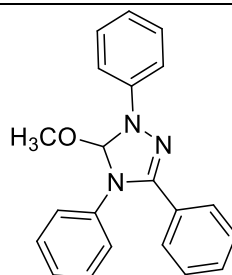
[575-04-2]

C₁₁H₇F₃O₃ FW 244,17

5-Methoxy-1,3,4-triphenyl-4,5-dihydro-1H-1,2,4-triazoline, 98%

GEO-01737

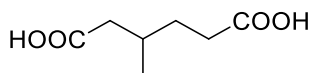
[154643-41-1]

C₂₁H₁₉N₃O FW 329,40

3-Methyladipic acid

GEO-01740

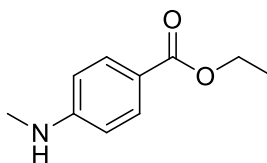
[3058-01-3]

C₇H₁₂O₄ FW 160,17

4-(Methylamino)benzoic acid ethyl ester, 98%

GEO-04018

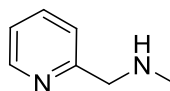
[10541-82-9]

C₁₀H₁₃NO₂ FW 179,22

(2-Methylaminomethyl)pyridine, 97%

GEO-01921

[21035-59-6]

C₇H₁₀N₂ FW 122,17

(3-Methylaminomethyl)pyridine, 98%

GEO-01922

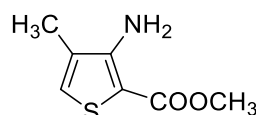
[20173-04-0]

C₇H₁₀N₂ FW 122,17

Methyl 3-amino-4-methylthiophene-2-carboxylate, 97%

GEO-01745

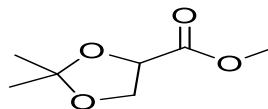
[85006-31-1]

C₇H₉NO₂S FW 171,22

Methyl 6-aminonicotinate, 97%

GEO-00186

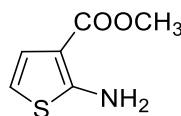
[36052-24-1]

C₇H₈N₂O₂ FW 152,15

Methyl 2-amino-3-thiophenecarboxylate 97%

GEO-01747

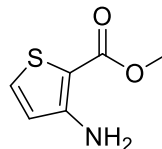
[4651-81-4]

C₆H₇NO₂S FW 157,19

Methyl 3-amino-2-thiophenecarboxylate

GEO-01748

[22288-78-4]

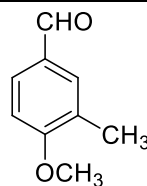
C₆H₇NO₂S FW 157,19

4-Methoxy-3-methylbenzaldehyde, 95%

3-Methyl-p-anisaldehyde

GEO-01749

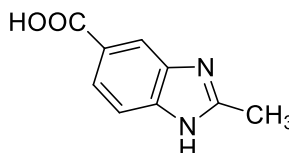
[32723-67-4]

C₉H₁₀O₂ FW 150,18

2-Methyl-1H-benzimidazole-5-carboxylic acid, 99%

GEO-01752

[709-19-3]

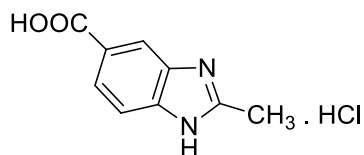
C₉H₈N₂O₂ FW 176,17

2-Methyl-1H-benzimidazole-5-carboxylic acid hydrochloride, 99%

GEO-02476

[N/A]

C₉H₉ClN₂O₂ FW 212,64

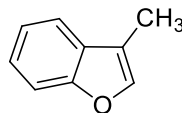


3-Methylbenzofuran, 98%

GEO-01762

[21535-97-7]

C₉H₈O FW 132,16



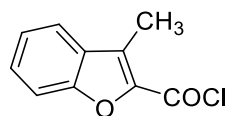
3-Methylbenzofuran-2-carbonyl chloride 97%

97%

GEO-01763

[2256-86-2]

C₁₀H₇ClO₂ FW 194,62



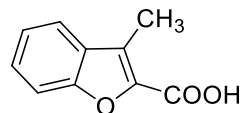
3-Methylbenzofuran-2-carboxylic acid 97%

97%

GEO-01764

[24673-56-1]

C₁₀H₈O₃ FW 176,17



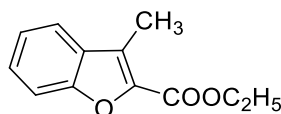
3-Methylbenzofuran-2-carboxylic acid ethyl ester, 97%

ethyl ester, 97%

GEO-01765

[22367-82-4]

C₁₂H₁₂O₃ FW 204,23

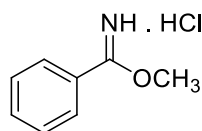


Methyl benzimidate hydrochloride, 98%

GEO-01769

[5873-90-5]

C₈H₉NO .HCl FW 171,63

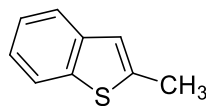


2-Methylbenzo[b]thiophene, 97%

GEO-01755

[1195-14-8]

C₉H₈S FW 148,23

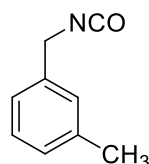


3-Methylbenzyl isocyanate, 97%

GEO-01778

[61924-25-2]

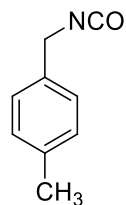
C₉H₉NO FW 147,18



4-Methylbenzyl isocyanate, 97%

GEO-01779

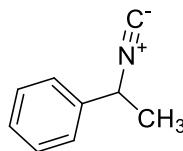
[56651-57-1]

C₉H₉NO FW 147,18

 α -Methylbenzyl isocyanide, 97%

GEO-01780

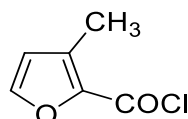
[17329-20-3]

C₉H₉N FW 131,18

(S)-(-)- α -Methylbenzyl isocyanide

GEO-03775

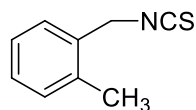
[21872-32-2]

C₉H₉N FW 131,18

2-Methylbenzyl isothiocyanate

GEO-02499

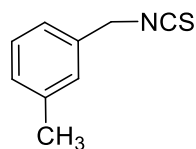
[16735-69-6]

C₉H₉NS FW 163,24

3-Methylbenzyl isothiocyanate

GEO-02500

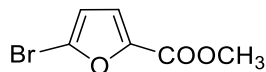
[3696-66-0]

C₉H₉NS FW 163,24

Methyl 5-bromo-2-furancarboxylate

GEO-03018

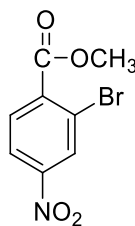
[2527-99-3]

C₆H₅BrO₃ FW 205,01

Methyl 2-bromo-4-nitrobenzoate, 98%

GEO-03933

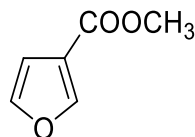
[100959-22-6]

C₈H₆BrNO₄ FW 260,04

Methyl 5-bromosalicylate, 99%

GEO-01789

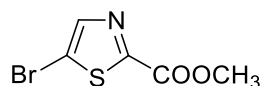
[4068-76-2]

C₈H₇BrO₃ FW 231,05

Methyl 2-bromothiazole-5-carboxylate**97%**

GEO-01790

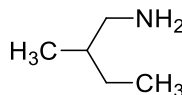
[54045-74-8]

C₅H₄BrNO₂S FW 222,06

2-Methylbutylamine, 98%

GEO-01791

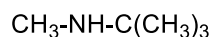
[96-15-1]

C₅H₁₃N FW 87,16

N-Methyl-tert-butylamine, 97%

GEO-01792

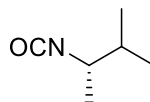
[14610-37-8]

C₅H₁₃N FW 87,16

(S)-(+)-3-Methyl-2-butyl isocyanate

GEO-02779

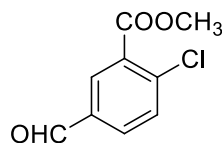
[749261-38-9]

C₆H₁₁NO FW 113,16

(R)-2-Methylcysteine hydrochloride, 99%

GEO-02622

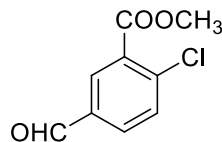
[148766-37-4]

C₄H₉NO₂S .HCl FW 171,65

Methyl 2-Chloro-5-formylbenzoate

GEO-02577

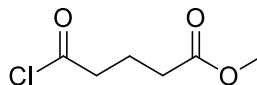
[N/A]

C₉H₇ClO₃ FW 198,61

Methyl 4-(chloroformyl)butyrate, 98%

GEO-01794

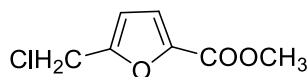
[1501-26-4]

C₆H₉ClO₃ FW 164,59

Methyl 5-(chloromethyl)-2-furoate, 98%

GEO-01797

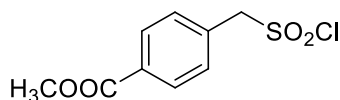
[2144-37-8]

C₇H₇ClO₃ FW 174,58

Methyl 4-[(chlorosulfonyl)methyl]benzoate

GEO-03044

[130047-14-2]

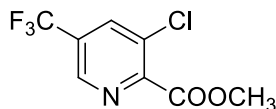
C₉H₉ClO₄S FW 248,68

Methyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate

GEO-03392

[655235-65-7]

C₈H₅ClF₃NO₂ FW 239,58

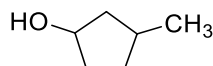


3-Methyl-1-cyclopentanol, 99%

GEO-01804

[18729-48-1]

C₆H₁₂O FW 100,16

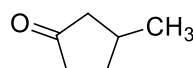


DL-3-Methylcyclopentanone, 99%

GEO-01805

[1757-42-2]

C₆H₁₀O FW 98,14

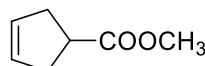


Methyl 3-cyclopentenecarboxylate

GEO-02841

[58101-60-3]

C₇H₁₀O₂ FW 126,16

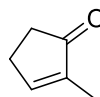


2-Methyl-2-cyclopenten-1-one

GEO-03736

[1120-73-6]

C₆H₈O FW 96,13

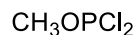


Methyl dichlorophosphite, 98%

GEO-01806

[3279-26-3]

CH₃Cl₂OP FW 132,91

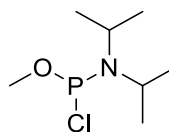


Methyl N,N-diisopropylchlorophosphoramidite

GEO-03409

[86030-43-5]

C₇H₁₇ClNOP FW 197,64

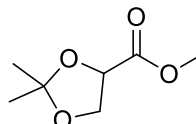


Methyl 2,2-dimethyl-1,3-dioxolane-4-carboxylate, 97%

GEO-03987

[108865-84-5]

C₇H₁₂O₄ FW 160,17

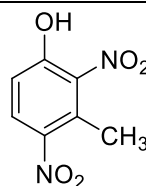


3-Methyl-2,4-dinitrophenol, 98%

GEO-01812

[1817-66-9]

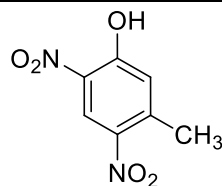
C₇H₆N₂O₅ FW 198,13



3-Methyl-4,6-dinitrophenol, 98%

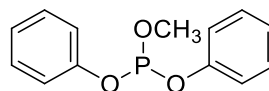
GEO-01813

[616-73-9]

C₇H₆N₂O₅ FW 198,13

**Methyl
diphenylphosphite**

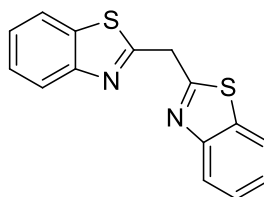
GEO-01814



2,2'-Methylenebisbenzothiazole

GEO-01815

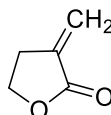
[1945-78-4]

C₁₅H₁₀N₂S₂ FW 282,38

 α -Methylene-g-butyrolactone

GEO-03235

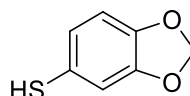
[547-65-9]

C₅H₆O₂ FW 98,10

3,4-(Methylenedioxy)thiophenol, 98%

GEO-03999

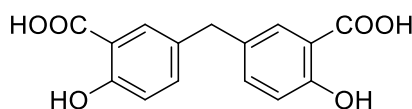
[5274-08-8]

C₇H₆O₂S FW 154,18

5,5'-Methylenedisalicylic acid

GEO-01817

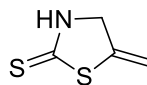
[122-25-8]

C₁₅H₁₂O₆ FW 288,26

5-Methylene-1,3-thiazolidine-2-thione

GEO-03381

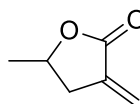
[52829-72-8]

C₄H₅NS₂ FW 131,21

**alpha-Methylene-gamma-valerolactone,
96%**

GEO-04344

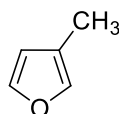
[62873-16-9]

C₆H₈O₂ FW 112,13**NEW**

3-Methylfuran, 98%

GEO-01834

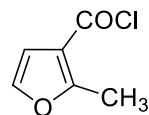
[930-27-8]

C₅H₆O FW 82,10

2-Methylfuran-3-carbonyl chloride, 97%

GEO-01835

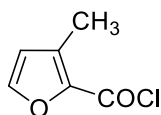
[5555-00-0]

C₆H₅ClO₂ FW 144,55

3-Methylfuran-2-carbonyl chloride, 97%

GEO-01836

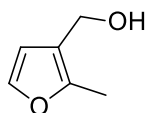
[22601-06-5]

C₆H₅ClO₂ FW 144,55

2-Methyl-3-furanmethanol

GEO-01837

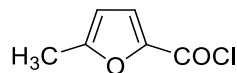
[5554-99-4]

C₆H₈O₂ FW 112,13

5-Methylfuran-2-carbonyl chloride, 97%

GEO-01822

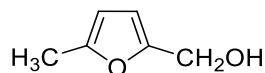
[14003-11-3]

C₆H₅ClO₂ FW 144,55

5-Methyl-2-furanmethanol, 97%

GEO-01839

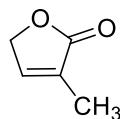
[3857-25-8]

C₆H₈O₂ FW 112,13

3-Methyl-2(5H)-furanone

GEO-01823

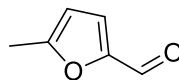
[22122-36-7]

C₅H₆O₂ FW 98,10

5-Methylfurfural

GEO-01838

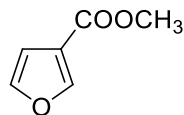
[620-02-0]

C₆H₆O₂ FW 110,11

Methyl 3-furoate

GEO-03412

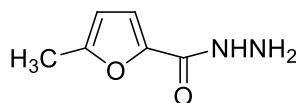
[13129-23-2]

C₆H₆O₃ FW 126,11

5-Methyl-2-furohydrazide

GEO-02887

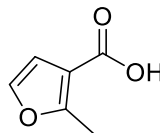
[20842-19-7]

C₆H₈N₂O₂ FW 140,14

2-Methyl-3-furoic acid

GEO-01841

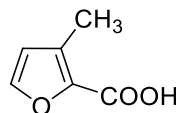
[6947-94-0]

C₆H₆O₃ FW 126,11

3-Methyl-2-furoic acid, 98%

GEO-01842

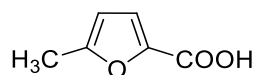
[4412-96-8]

C₆H₆O₃ FW 126,11

5-Methyl-2-furoic acid, 98%

GEO-01824

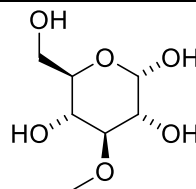
[1917-15-3]

C₆H₆O₃ FW 126,1

3-O-Methyl-α-D-glucopyranose

GEO-01844

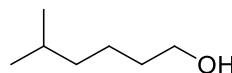
[13224-94-7]

C₇H₁₄O₆ FW 194,18

5-Methyl-1-hexanol, 97%

GEO-01853

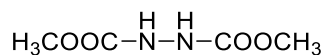
[627-98-5]

C₇H₁₆O FW 116,20

Methyl hydrazodicarboxylate, 99+%

GEO-01847

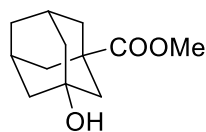
[17643-54-8]

C₄H₈N₂O₄ FW 148,12

Methyl 3-hydroxyadamantane-1-carboxylate, 98%

GEO-04335

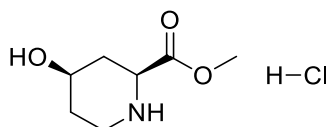
[68435-07-4]

C₁₂H₁₈O₃ FW 210,27**NEW**

(2S,4R)-Methyl 4-hydroxypiperidine-2-carboxylate hydrochloride

GEO-03424

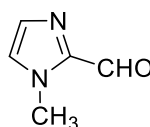
[175671-43-9]

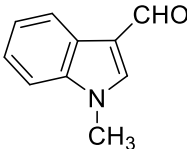
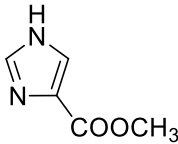
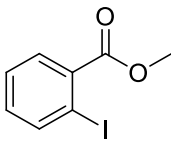
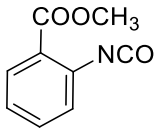
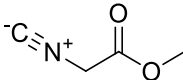
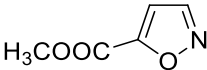
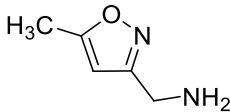
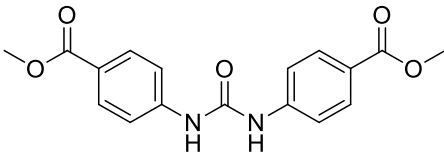
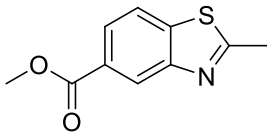
C₇H₁₃NO₃·ClH FW 195,65

1-Methyl-2-imidazolecarboxaldehyde 98%

GEO-01857

[13750-81-7]

C₅H₆N₂O FW 110,12

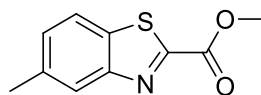
1-Methylindole-3-carboxaldehyde, 98% GEO-01854 [19012-03-4] C ₁₀ H ₉ NO FW 159,19	
Methyl 4-imidazolecarboxylate GEO-01856 [17325-26-7] C ₅ H ₆ N ₂ O ₂ FW 126,11	
Methyl 2-iodobenzoate GEO-01859 [610-97-9] C ₈ H ₇ IO ₂ FW 262,05	
Methyl 2-isocyanatobenzoate, 97% GEO-01860 [1793-07-3] C ₉ H ₇ NO ₃ FW 177,16	
Methyl 2-isocyanoacetate GEO-03019 [39687-95-1] C ₄ H ₅ NO ₂ FW 99,09	
Methyl isoxazole-5-carboxylate GEO-02776 [15055-81-9] C ₅ H ₅ NO ₃ FW 127,1	
(5-Methyl-3-isoxazoly)methylamine GEO-01864 [154016-48-5] C ₅ H ₈ NO ₂ FW 112,13	
Methyl 4-[(4-methoxycarbonylphenyl)carbamoylamino]benzoate, 95% GEO-04233 [56050-99-8] C ₁₇ H ₁₆ N ₂ O ₅ FW 328,32	
Methyl 2-methyl-1,3-benzothiazole-5-carboxylate, 99% GEO-01871 [32770-98-2] C ₁₀ H ₉ NO ₂ S FW 207,25	

Methyl 5-methylbenzo[d]thiazole-2-carboxylate, 97%

GEO-04027

[1323408-10-1]

C₁₀H₉NO₂S FW 207,25

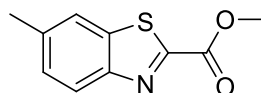


Methyl 6-methylbenzo[d]thiazole-2-carboxylate, 97%

GEO-04028

[1236115-18-6]

C₁₀H₉NO₂S FW 207,25

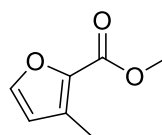


Methyl 3-methyl-2-furoate

GEO-01874

[6141-57-7]

C₇H₈O₃ FW 140,14

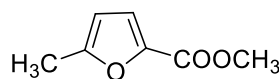


Methyl 5-methyl-2-furoate

GEO-01875

[2527-96-0]

C₇H₈O₃ FW 140,14

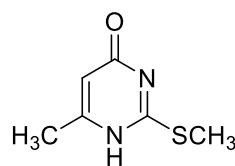


6-Methyl-2-methylsulfanyl-1H-pyrimidin-4-one

GEO-02802

[6328-58-1]

C₆H₈N₂OS FW 156,20

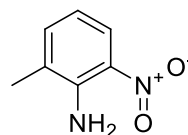


2-Methyl-6-nitroaniline

GEO-01883

[570-24-1]

C₇H₈N₂O₂ FW 152,15

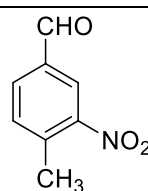


4-Methyl-3-nitrobenzaldehyde, 98%

GEO-01891

[31680-07-6]

C₈H₇NO₃ FW 165,15

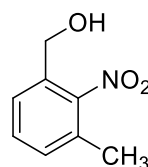


3-Methyl-2-nitrobenzyl alcohol, 98%

GEO-01888

[80866-76-8]

C₈H₉NO₃ FW 167,16

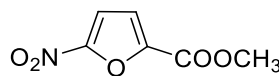


Methyl 5-nitro-2-furoate, 98%

GEO-01894

[1874-23-3]

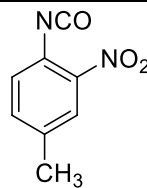
C₆H₅NO₅ FW 171,11



4-Methyl-2-nitrophenyl isocyanate, 95%

GEO-01889

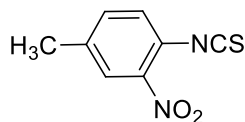
[57910-98-2]

 $C_8H_6N_2O_3$ FW 178,15

4-Methyl-2-nitrophenyl isothiocyanate**95%**

GEO-01898

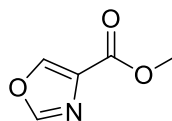
[17614-74-3]

 $C_8H_6N_2O_2S$ FW 194,21

Methyl 1,3-oxazole-4-carboxylate, 95%

GEO-03965

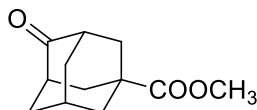
[170487-38-4]

 $C_5H_5NO_3$ FW 127,10

Methyl 4-oxo-1-adamantanecarboxylate

GEO-03028

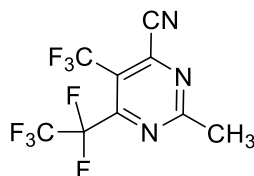
[56674-88-5]

 $C_{12}H_{16}O_3$ FW 208,26

2-Methyl-6-pentafluoroethyl-5-trifluoromethylpyrimidine-4-carbonitrile

GEO-02526

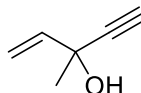
[N/A]

 $C_9H_3F_8N_3$ FW 305,13

3-Methyl-1-penten-4-yn-3-ol

GEO-01906

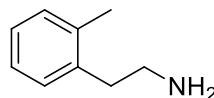
[3230-69-1]

 C_6H_8O FW 96,13

2-Methylphenethylamine

GEO-02896

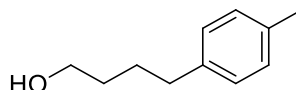
[55755-16-3]

 $C_9H_{13}N$ FW 135,21

4-(4-Methylphenyl)butan-1-ol

GEO-02762

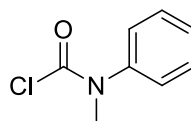
[53392-07-7]

 $C_{11}H_{16}O$ FW 164,25

N-Methyl-N-phenylcarbamoyl chloride

GEO-03721

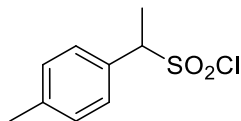
[4285-42-1]

 C_8H_8ClNO FW 169,61

1-(4-Methylphenyl)ethanesulfonyl chloride

GEO-03042

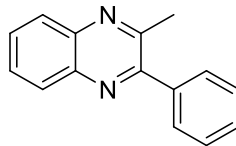
[1248493-77-7]

C₉H₁₁ClO₂S FW 218,70

2-Methyl-3-phenylquinoxaline

GEO-03267

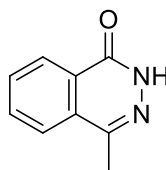
[10130-23-1]

C₁₅H₁₂N₂ FW 220,27

4-Methyl-1(2H)-phthalazinone, 98%

GEO-04153

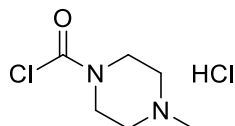
[5004-48-8]

C₉H₈N₂O FW 160,18

4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%

GEO-01914

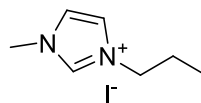
[55112-42-0]

C₆H₁₂Cl₂N₂O FW 199,08

1-N-Methyl-3-propylimidazolium iodide 98%

GEO-02617

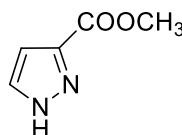
[119171-18-5]

C₇H₁₃IN₂ FW 252,10

Methyl 1H-pyrazole-3-carboxylate

GEO-01919

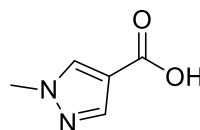
[15366-34-4]

C₅H₆N₂O₂ FW 126,11

1-Methyl-1H-pyrazole-4-carboxylic acid

GEO-03720

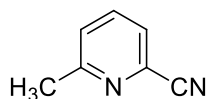
[5952-92-1]

C₅H₆N₂O₂ FW 126,11

6-Methyl-2-pyridinecarbonitrile, 97%

GEO-01725

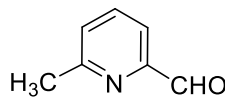
[1620-75-3]

C₇H₆N₂ FW 118,14

6-Methyl-2-pyridinecarboxaldehyde, 97%

GEO-01923

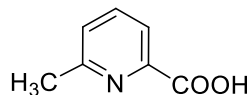
[1122-72-1]

C₇H₇NO FW 121,14

6-Methyl-2-pyridinecarboxylic acid, 98%

GEO-01924

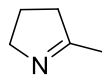
[934-60-1]

C₇H₇NO₂ FW 137,14

2-Methyl-1-pyrroline

GEO-03009

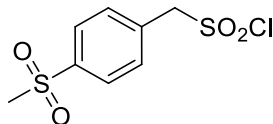
[872-32-2]

C₅H₉N FW 83,13

(4-Methylsulfonylphenyl)methanesulfonyl chloride

GEO-03041

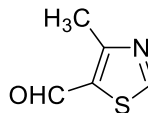
[163295-77-0]

C₈H₉ClO₄S₂ FW 268,73

4-Methyl-5-thiazole carboxaldehyde

GEO-01943

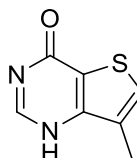
[82294-70-0]

C₅H₅NOS FW 127,16

7-Methylthieno[3,2-d]pyrimidin-4(1H)-one

GEO-04038

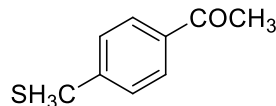
[175137-13-0]

C₇H₆N₂OS FW 166,20

4'-(Methylthio)acetophenone, 97%

GEO-01947

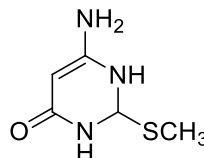
[1778-09-2]

C₉H₁₀OS FW 166,24

2-Methylthio-4-aminouracil

GEO-03079

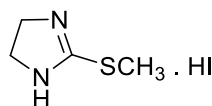
[1195219-77-2]

C₅H₉N₃OS FW 159,21

2-Methylthio-2-imidazoline hydriodide 99%

GEO-01949

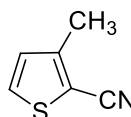
[5464-11-9]

C₄H₈N₂S . HI FW 244,10

3-Methylthiophene-2-carbonitrile

GEO-02888

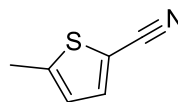
[55406-13-8]

C₆H₅NS FW 123,17

5-Methylthiophene-2-carbonitrile

GEO-01953

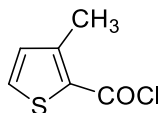
[72835-25-7]

 C_6H_5NS FW 123,18

3-Methylthiophene-2-carbonyl chloride**98%**

GEO-01954

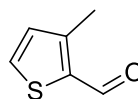
[61341-26-2]

 C_6H_5ClOS FW 160,62

3-Methylthiophene-2-carboxaldehyde

GEO-01955

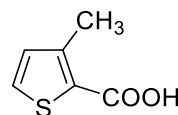
[5834-16-2]

 C_6H_6OS FW 126,17

3-Methylthiophene-2-carboxylic acid, 98%

GEO-01958

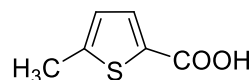
[23806-24-8]

 $C_6H_6O_2S$ FW 142,17

5-Methyl-2-thiophenecarboxylic acid, 99%

GEO-01959

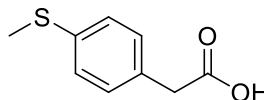
[1918-79-2]

 $C_6H_6O_2S$ FW 142,17

4-(Methylthio)phenylacetic acid

GEO-01963

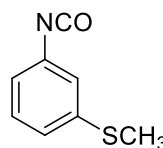
[16188-55-9]

 $C_9H_{10}O_2S$ FW 182,24

3-(Methylthio)phenyl isocyanate, 97%

GEO-01964

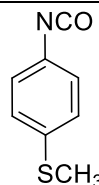
[28479-19-8]

 C_8H_7NOS FW 165,21

4-(Methylthio)phenyl isocyanate, 98%

GEO-01965

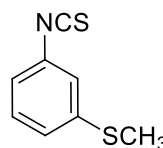
[1632-84-4]

 C_8H_7NOS FW 165,21

3-(Methylthio)phenyl isothiocyanate, 98%

GEO-01966

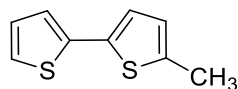
[51333-80-3]

 $C_8H_7NS_2$ FW 181,27

2-Methyl-5-(thiophen-2-yl)thiophene

GEO-01968

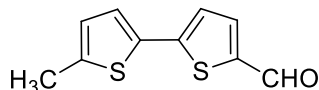
[18494-74-1]

C₉H₈S₂ FW 180,28

5-(5-Methylthiophen-2-yl)thiophene-2-carbaldehyde

GEO-01969

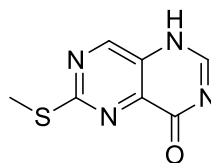
[32358-94-4]

C₁₀H₈OS₂ FW 208,28

6-(Methylthio)pyrimido[5,4-d]pyrimidin-4(1H)-one, 95%

GEO-04340

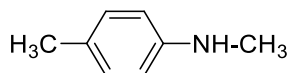
[98550-19-7]

C₇H₆N₄OS FW 194,21

N-Methyl-p-toluidine, 98%

GEO-01976

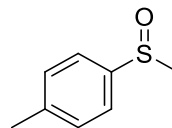
[623-08-5]

C₈H₁₁N FW 121,18

Methyl p-tolyl sulfoxide, 97%

GEO-04078

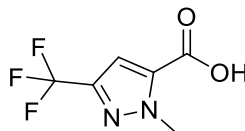
[934-72-5]

C₈H₁₀OS FW 154,23

1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-carboxylic acid, 97%

GEO-04062

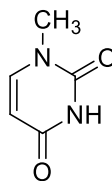
[128694-63-3]

C₆H₅F₃N₂O₂ FW 194,11

1-Methyluracil, 99%

GEO-01979

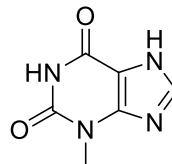
[615-77-0]

C₅H₆N₂O₂ FW 126,12

3-Methylxanthine

GEO-01981

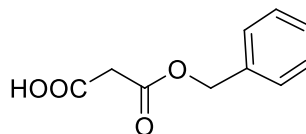
[1076-22-8]

C₆H₆N₄O₂ FW 166,14

Monobenzylmalonate, 95%

GEO-01982

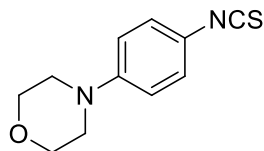
[40204-26-0]

C₁₀H₁₀O₄ FW 194,19

4-Morpholinophenyl isothiocyanate, 97%

GEO-03910

[51317-66-9]

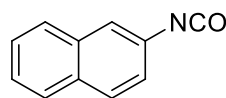
C₁₁H₁₂N₂OS FW 220,29

N

2-Naphthyl isocyanate, 97%

GEO-01993

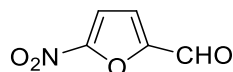
[2243-54-1]

C₁₁H₇NO FW 169,19

5-Nitro-2-furaldehyde, 97%

GEO-02008

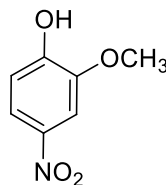
[698-63-5]

C₅H₃NO₄ FW 141,08

4-Nitroguaiacol, 97%

GEO-02006

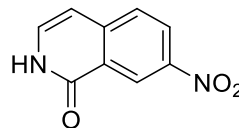
[3251-56-7]

C₇H₇NO₄ FW 169,14

7-Nitroisoquinolin-1(2H)-one

GEO-03856

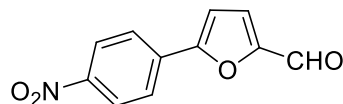
[20141-83-7]

C₉H₆N₂O₃ FW 190,16

**5-(4-Nitrophenyl)-2-furancarboxaldehyde
98%**

GEO-02028

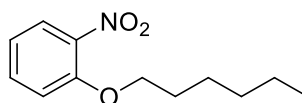
[7147-77-5]

C₁₁H₇NO₄ FW 217,18

2-Nitrophenyl hexyl ether, 98 %

GEO-02654

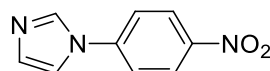
[67285-54-5]

C₁₂H₁₇NO₃ FW 223,27

1-(4-Nitrophenyl)-1H-imidazole, 97%

GEO-02033

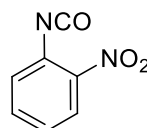
[2301-25-9]

C₉H₇N₃O₂ FW 189,17

2-Nitrophenyl isocyanate

GEO-02021

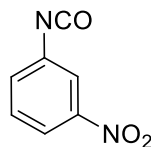
[3320-86-3]

C₇H₄N₂O₃ FW 164,12

3-Nitrophenyl isocyanate

GEO-02022

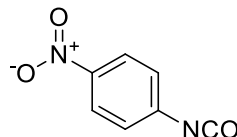
[3320-87-4]

C₇H₄N₂O₃ FW 164,12

4-Nitrophenyl isocyanate, 97%

GEO-03995

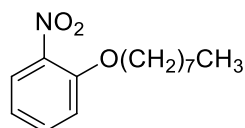
[100-28-7]

C₇H₄N₂O₃ FW 164,12

2-Nitrophenyl octyl ether, 98%

GEO-02035

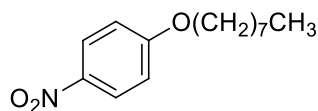
[37682-29-4]

C₁₄H₂₁NO₃ FW 251,33

4-Nitrophenyl octyl ether, 98%

GEO-02036

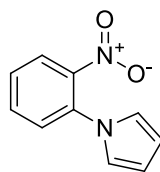
[49562-76-7]

C₁₄H₂₁NO₃ FW 251,33

1-(2-Nitrophenyl)pyrrole, 97%

GEO-04202

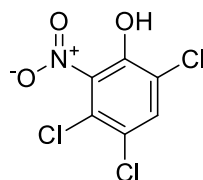
[33265-60-0]

C₁₀H₈N₂O₂ FW 188,19

6-Nitro-2,4,5-trichlorophenol

GEO-02045

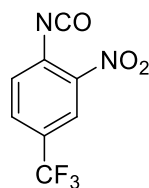
[82-62-2]

C₆H₂Cl₃NO₃ FW 242,44

2-Nitro-4-**(trifluoromethyl)phenylisocyanate, 96%**

GEO-03944

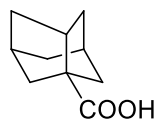
[16588-70-8]

C₈H₃F₃N₂O₃ FW 232,12

3-Noradamantanecarboxylic acid, 98%

GEO-02052

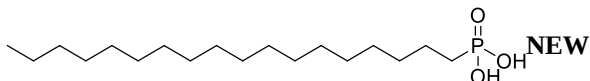
[16200-53-6]

C₁₀H₁₄O₂ FW 166,22

Octadecylphosphonic acid, 97%

GEO-04391

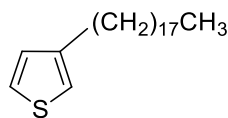
[4724-47-4]

C₁₈H₃₉O₃P FW 334,48

3-Octadecylthiophene, 96%

GEO-02055

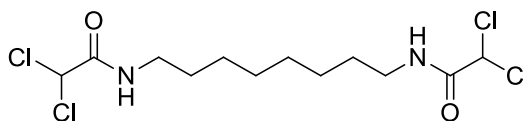
[104934-54-5]

C₂₂H₄₀S₇ FW 336,62

**N,N'-Octamethylenebis
(dichloroacetamide), 97%**

GEO-02058

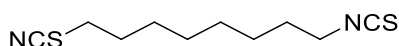
[1477-57-2]

C₁₂H₂₀Cl₄N₂O₂ FW 366,10

1,8-Octane diisothiocyanate

GEO-02817

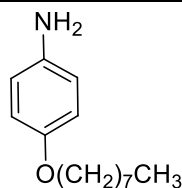
[56312-14-2]

C₁₀H₁₆N₂S₂ FW 228,37

4-Octyloxyaniline, 98%

GEO-02062

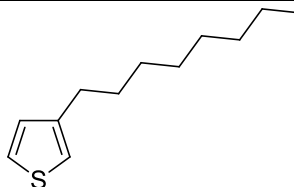
[39905-45-8]

C₁₄H₂₃NO FW 221,34

3-Octylthiophene, 98%

GEO-02064

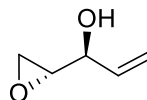
[65016-62-8]

C₁₂H₂₀OS FW 196,35

(1S)-1-[(2R)-Oxiran-2-yl]prop-2-en-1-ol

GEO-02737

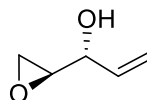
[100017-22-9]

C₅H₈O₂ FW 100,12

(1R)-1-[(2S)-Oxiran-2-yl]prop-2-en-1-ol

GEO-02738

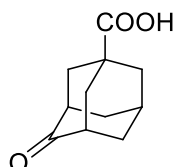
[102490-00-6]

C₅H₈O₂ FW 100,12

4-Oxo-1-adamantanecarboxylic acid

GEO-03027

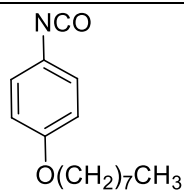
[56674-87-4]

C₁₀H₁₄O₃ FW 182,22

4-(Octyloxy)phenyl isocyanate, 97%

GEO-02065

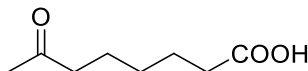
[32223-72-6]

C₁₅H₂₁NO₂ FW 247,34

7-Oxo-octanoic acid

GEO-02923

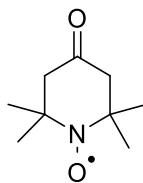
[14112-98-2]

C₈H₁₄O₃ FW 158,2

4-Oxo-2,2,6,6-tetramethylpiperidinoxy

GEO-02074

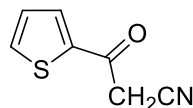
[2896-70-0]

C₉H₁₆NO₂ FW 170,23

3-Oxo-3-(2-thienyl)propanenitrile

GEO-02075

[33898-90-7]

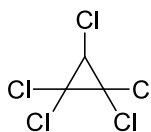
C₇H₅NOS FW 151,18

P

Pentachlorocyclopropane, 97+%

GEO-02635

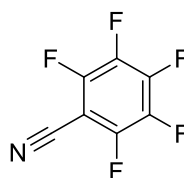
[6262-51-7]

C₃HCl₅ FW 214,30

Pentafluorobenzonitrile

GEO-03210

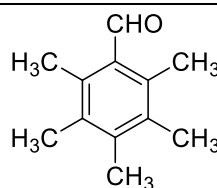
[773-82-0]

C₇F₅N FW 193,08

Pentamethylbenzaldehyde, 96%

GEO-02086

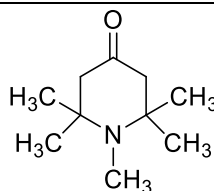
[17432-38-1]

C₁₂H₁₆O FW 176,25

1,2,2,6,6-Pentamethyl-4-piperidone, 98%

GEO-02088

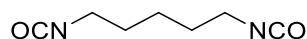
[5554-54-1]

C₁₀H₁₉NO FW 169,26

1,5-Pentane diisocyanate

GEO-03739

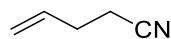
[4538-42-5]

C₇H₁₀N₂O₂ FW 154,17

4-Pentenitrile, 98%

GEO-02090

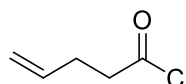
[592-51-8]

C₅H₇N FW 81,12

4-Pentenoyl chloride, 98%

GEO-04116

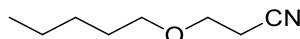
[39716-58-0]

C₅H₇ClO FW 118,56

3-Pentoxypropionitrile

GEO-02092

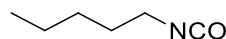
[16728-47-5]

C₈H₁₅NO FW 141,21

1-Pentyl isocyanate, 97%

GEO-02093

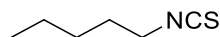
[3954-13-0]

C₆H₁₁NO FW 113,16

1-Pentyl isothiocyanate

GEO-02897

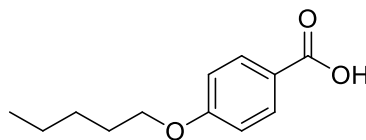
[629-12-9]

C₆H₁₁NS FW 129,22

4-n-Pentyloxybenzoic acid

GEO-02094

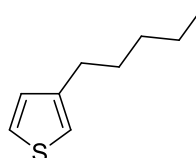
[15872-41-0]

C₁₂H₁₆O₃ FW 208,26

3-Pentylthiophene, 97%

GEO-02096

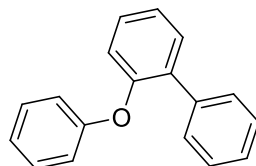
[102871-31-8]

C₉H₁₄S FW 154,27

2-Phenoxybiphenyl

GEO-02598

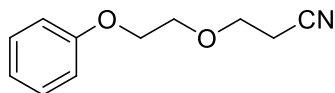
[6738-04-1]

C₁₈H₁₄O FW 246,31

3-(2-Phenoxyethoxy)propionitrile, 96%

GEO-02100

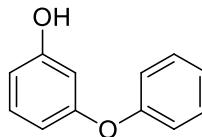
[6328-54-7]

C₁₁H₁₃NO₂ FW 191,23

3-Phenoxyphenol, 97%

GEO-02101

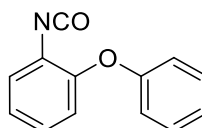
[713-68-8]

C₁₂H₁₀O₂ FW 186,21

2-Phenoxyphenyl isocyanate, 97%

GEO-02102

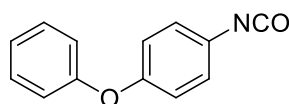
[59377-20-7]

C₁₃H₉NO₂ FW 211,22

4-Phenoxyphenyl isocyanate, 98%

GEO-02103

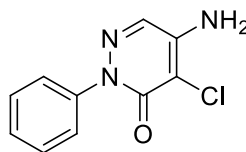
[59377-19-4]

C₁₃H₉NO₂ FW 211,22

1-Phenyl-4-amino-5-chloro-6-pyridazone

GEO-02108

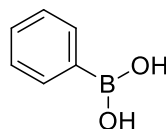
[1698-60-8]

C₁₀H₈ClN₃O FW 221,65

Phenylboronic acid

GEO-02109

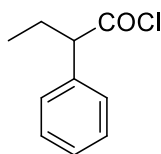
[98-80-6]

C₆H₇BO₂ FW 121,93

2-Phenylbutanoyl chloride

GEO-03394

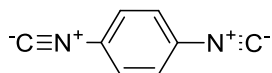
[36854-57-6]

C₁₀H₁₁ClO FW 182,65

1,4-Phenylene diisocyanide

GEO-02803

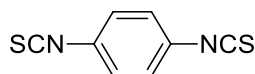
[935-16-0]

C₈H₄N₂ FW 128,13

1,4-Phenylene diisothiocyanate

GEO-02685

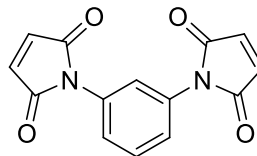
[4044-65-9]

C₈H₄N₂S₂ FW 192,25

N,N''-1,3-Phenylenedimaleimide

GEO-03119

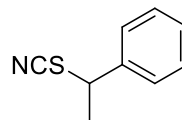
[3006-93-7]

C₁₄H₈N₂O₄ FW 268,23

(+)-1-Phenylethyl isothiocyanate

GEO-03781

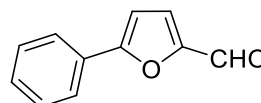
[4478-92-6]

C₉H₉NS FW 163,24

5-Phenyl-2-furaldehyde, 98%

GEO-02118

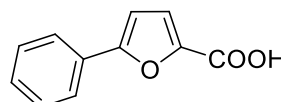
[13803-39-9]

C₁₁H₈O₂ FW 172,19

5-Phenyl-2-furoic acid, 99%

GEO-02119

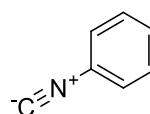
[52938-97-3]

C₁₁H₈O₃ FW 188,18

Phenyl isocyanide

GEO-03710

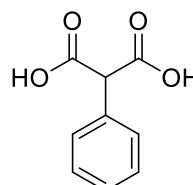
[931-54-4]

C₇H₅N FW 103,12

Phenylmalonic acid

GEO-02122

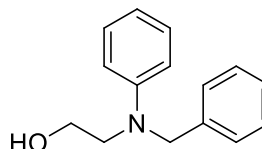
[2613-89-0]

C₉H₈O₄ FW 180,16

2-[Phenyl(phenylmethyl)amino]ethanol, 97%

GEO-04067

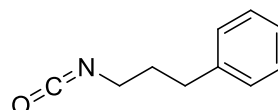
[33905-47-4]

C₁₅H₁₇NO FW 227,31

3-Phenylpropyl isocyanate

GEO-02872

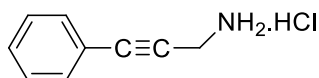
[68664-23-3]

C₁₀H₁₁NO FW 161,2

3-Phenyl-2-propyn-1-amine hydrochloride**98%**

GEO-02128

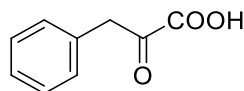
[30011-36-0]

C₉H₁₀ClN FW 167,64

Phenylpyruvic acid, 98%

GEO-02572

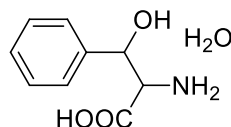
[156-06-9]

C₉H₈O₃ FW 164,16

DL-threo-3-Phenylserine hydrate, 99%

GEO-02134

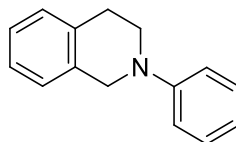
[69-96-5]

C₉H₁₁NO₃ · H₂O FW 199,20

2-Phenyl-1,2,3,4-tetrahydroisoquinoline

GEO-03236

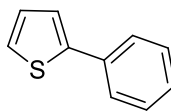
[3340-78-1]

C₁₅H₁₅N FW 209,29

2-Phenylthiophene, 95%

GEO-02140

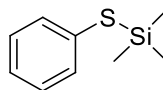
[825-55-8]

C₁₀H₈S FW 160,23

Phenylthiotrimethylsilane, 97%

GEO-02142

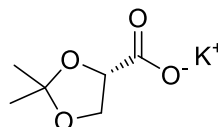
[4551-15-9]

C₉H₁₄SSi FW 182,36

Potassium (4S)-2,2-dimethyl-1,3-dioxolane-4-carboxylate, 98%

GEO-04162

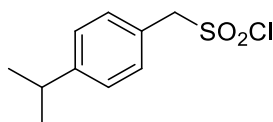
[117205-81-9]

C₆H₉KO₄ FW 184,23

(4-Propan-2-ylphenyl)methanesulfonyl chloride

GEO-03040

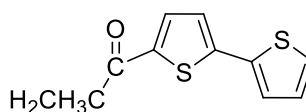
[926201-18-5]

C₈H₉ClO₃S FW 220,67

5-Propionyl-2,2'-bithienyl, 96%

GEO-02159

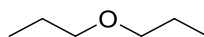
[32358-91-1]

C₁₁H₁₀OS₂ FW 222,32

Propyl ether, 99%

GEO-02166

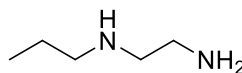
[111-43-3]

C₆H₁₄O FW 102,18

N-Propylethylenediamine, 99%

GEO-02167

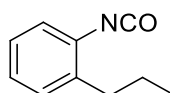
[111-39-7]

C₅H₁₄N₂ FW 102,18

2-n-Propylphenyl isocyanate

GEO-02170

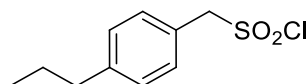
[190774-57-3]

C₁₀H₁₁NO FW 161,20

(4-Propylphenyl)methanesulfonyl chloride

GEO-03039

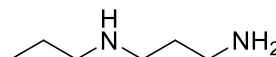
[1522856-28-5]

C₁₀H₁₃ClO₂S FW 232,72

N-Propyl-1,3-propanediamine, 99%

GEO-02171

[23764-31-0]

C₆H₁₆N₂ FW 116,21

3-Propylthiophene, 97%

GEO-02172

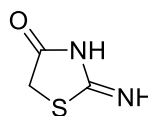
[1518-75-8]

C₇H₁₀S FW 126,22

Pseudothiohydantoin, 97%

GEO-02173

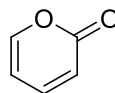
[556-90-1]

C₃H₄N₂OS FW 116,14

2H-Pyran-2-one, 97%

GEO-04164

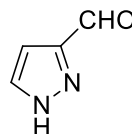
[504-31-4]

C₅H₄O₂ FW 96,09

1H-Pyrazole-3-carboxaldehyde

GEO-02174

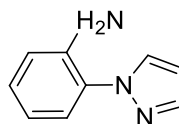
[3920-50-1]

C₄H₄N₂O FW 96,09

2-(1H-Pyrazol-1-yl)aniline

GEO-02588

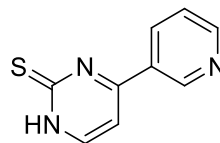
[54705-91-8]

C₉H₉N₃ FW 159,19

4-(3-Pyridinyl)-2-thiopyrimidine

GEO-02763

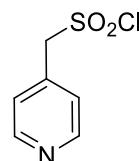
[393516-77-3]

C₉H₇N₃S FW 189,23

4-Pyridylmethanesulfonyl chloride

GEO-03395

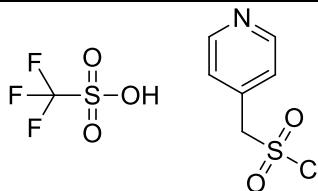
[130820-88-1]

C₆H₆ClNO₂S FW 191,63

(4-Pyridylmethyl)sulfonyl chloride triflate

GEO-03855

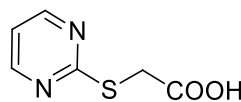
[130820-89-2]

C₇H₇ClF₃NO₅S₂ FW 341,70

(2-Pyrimidylthio)acetic acid, 98%

GEO-02198

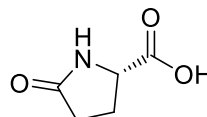
[88768-45-0]

C₆H₆N₂O₂S FW 170,19

L-Pyroglutamic acid, 98%

GEO-04256

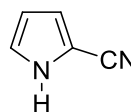
[98-79-3]

C₅H₇NO₃ FW 129,12

Pyrrole-2-carbonitrile, 99%

GEO-02199

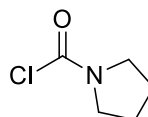
[4513-94-4]

C₅H₄N₂ FW 92,10

1-Pyrrolidinecarbonyl chloride

GEO-03780

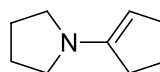
[1192-63-8]

C₅H₈ClNO FW 133,58

1-Pyrrolidino-1-cyclopentene, 98%

GEO-02201

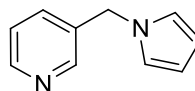
[7148-07-4]

C₉H₁₅N FW 137,22

3-(Pyrrol-1-ylmethyl)pyridine, 98%

GEO-02208

[80866-95-1]

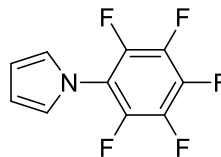
C₁₀H₁₀N₂ FW 158,20

(1H-Pyrrol-1-yl)pentafluorobenzene

95+ %

GEO-02206

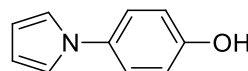
[N/A]

C₁₀H₄F₅N FW 233,14

4-(1H-Pyrrol-1-yl)phenol, 97%

GEO-02207

[23351-09-9]

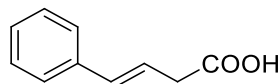
C₁₀H₉NO FW 159,18

S

trans-Styrylacetic acid, 98%

GEO-02216

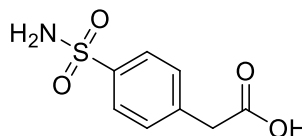
[1914-58-5]

C₁₀H₁₀O₂ FW 162,19

2-(4-Sulfamoylphenyl)acetic acid

GEO-03711

[22958-64-1]

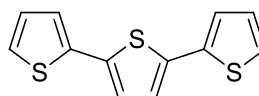
C₈H₉NO₄S FW 215,22

T

2,2':5',2''-Terthiophene, 99%

GEO-02224

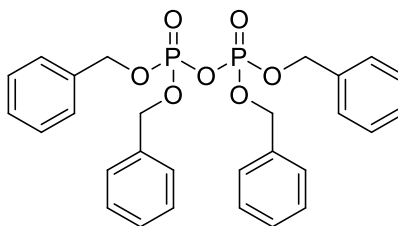
[1081-34-1]

C₁₂H₈S₃ FW 248,37

Tetrabenzyl pyrophosphate, 97%

GEO-04001

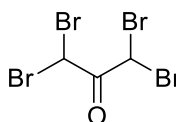
[990-91-0]

C₂₈H₂₈O₇P₂ FW 538,47

1,1,3,3-Tetrabromoacetone

GEO-02713

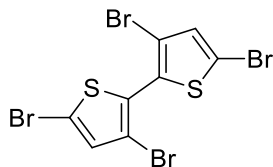
[22612-89-1]

C₃H₂Br₄O FW 373,66

3,3',5,5'-Tetrabromo-2,2'-bithiophene

GEO-02780

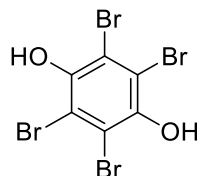
[125143-53-5]

 $C_8H_2Br_4S_2$ FW 481,84

Tetrabromohydroquinone

GEO-02233

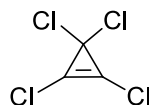
[2641-89-6]

 $C_6H_2Br_4O_2$ FW 425,70

Tetrachlorocyclopropene, 98%

GEO-02237

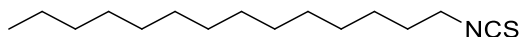
[6262-42-6]

 C_3Cl_4 FW 177,84

1-Tetradecyl isothiocyanate

GEO-03397

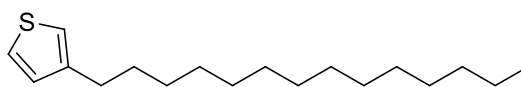
[3224-48-4]

 $C_{15}H_{29}NS$ FW 255,46

3-Tetradecylthiophene, 97%

GEO-02244

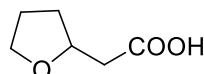
[110851-66-6]

 $C_{18}H_{32}S$ FW 280,51

2-Tetrahydrofuran-2-ylacetic acid

GEO-03426

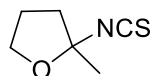
[2434-00-6]

 $C_6H_{10}O_3$ FW 130,14

2-Tetrahydrofurfuryl isothiocyanate

GEO-02899

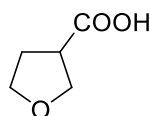
[36810-87-4]

 C_6H_9NOS FW 143,20

Tetrahydro-3-furoic acid, 98%

GEO-02247

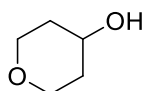
[89364-31-8]

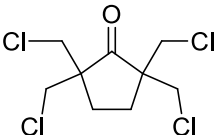
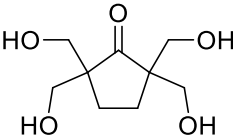
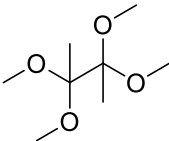
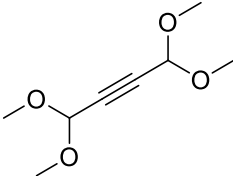
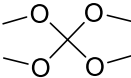
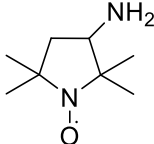
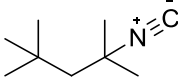
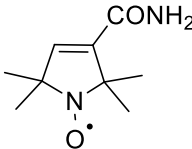
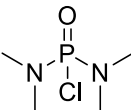
 $C_5H_8O_3$ FW 116,12

Tetrahydro-2H-pyran-4-ol

GEO-03742

[2081-44-9]

 $C_5H_{10}O_2$ FW 102,13

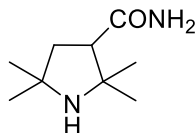
2,2,5,5-Tetrakis(chloromethyl) cyclopentanone, 98% GEO-02261 [67059-01-2] C ₉ H ₁₂ Cl ₄ O FW 278,00	
2,2,5,5-Tetrakis(hydroxymethyl) cyclopentanone, 97% GEO-02264 [3322-70-1] C ₉ H ₁₆ O ₅ FW 204,22	
2,2,3,3-Tetramethoxybutane, 97% GEO-02266 [176798-33-7] C ₈ H ₁₈ O ₄ FW 178,23	
1,1,4,4-Tetramethoxybut-2-yne GEO-04020 [53281-53-1] C ₈ H ₁₄ O ₄ FW 174,20	
Tetramethoxymethane GEO-02818 [1850-14-2] C ₅ H ₁₂ O ₄ FW 136,15	
2,2,5,5-Tetramethyl-3-amino-pyrrolidine- 1-oxyl, 99% GEO-00225 [34272-83-8] C ₈ H ₁₇ N ₂ O FW 157,24	
1,1,3,3-Tetramethylbutyl isocyanide GEO-02820 [14542-93-9] C ₉ H ₁₇ N FW 139,24	
2,2,5,5-Tetramethyl-3-carbamido-3- pyrroline-1-oxyl GEO-00635 [3229-73-0] C ₉ H ₁₅ N ₂ O ₂ FW 183,23	
N,N,N',N'-Tetramethylphosphoro diamidic chloride GEO-03248 [1605-65-8] C ₄ H ₁₂ ClN ₂ OP FW 170,58	

2,2,5,5-Tetramethyl-3-pyrrolidinecarboxamide, 98%

GEO-02278

[702-96-5]

C₉H₁₈N₂O FW 170,26

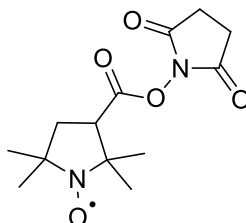


2,2,5,5-Tetramethyl-3-pyrrolidine-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester

GEO-02742

[58537-73-8]

C₁₃H₁₉N₂O₅ FW 283,3

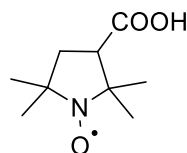


2,2,5,5-Tetramethyl-3-pyrrolidine-1-oxyl-3-carboxylic acid

GEO-02741

[46147-15-3]

C₉H₁₆NO₃ FW 186,23



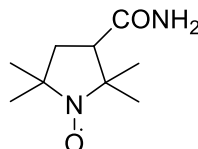
2,2,5,5-Tetramethyl-1-pyrrolidinyloxy-3-carboxamide, 99%

(3-Carbamoyl-PROXYL, free radical)

GEO-02280

[4399-80-8]

C₉H₁₇N₂O₂ FW 185,25

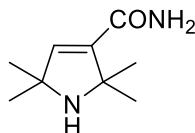


2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%

GEO-02279

[19805-75-5]

C₉H₁₆N₂O FW 168,24

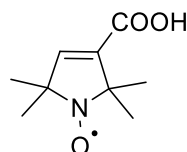


2,2,5,5-Tetramethyl-3-pyrroline-1-oxyl-3-carboxylic acid

GEO-02744

[2154-67-8]

C₉H₁₄NO₃ FW 184,22

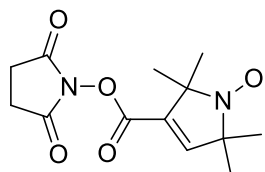


2,2,5,5-Tetramethyl-3-pyrroline-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester

GEO-02281

[37558-29-5]

C₁₃H₁₈N₂O₅ FW 281,30

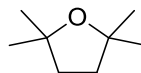


2,2,5,5-Tetramethyltetrahydrofuran, 97%

GEO-03959

[15045-43-9]

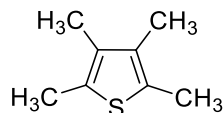
C₈H₁₆O FW 128,21



2,3,4,5-Tetramethylthiophene

GEO-02283

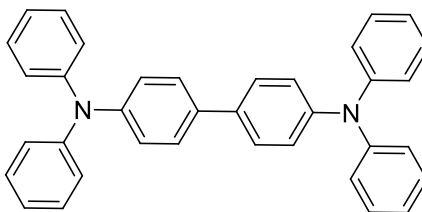
[14503-51-6]

C₈H₁₂S FW 140,24

N,N,N',N'-Tetraphenyl-1,1'-biphenyl-4,4'-diamine, 98%

GEO-02532

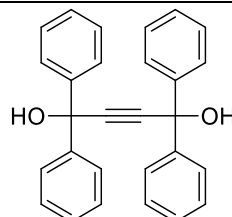
[15546-43-7]

C₃₆H₂₈N₂ FW 488,63

1,1,4,4-Tetraphenylbut-2-yne-1,4-diol

GEO-02745

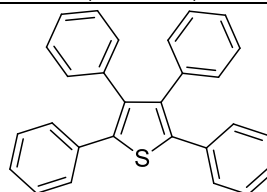
[1483-74-5]

C₂₈H₂₂O₂ FW 390,48

Tetraphenylthiophene, 96%

GEO-02284

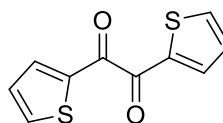
[1884-68-0]

C₂₈H₂₀S FW 388,53

2,2'-Thenil, 98%

GEO-02290

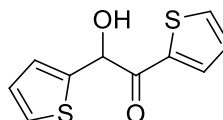
[7333-07-5]

C₁₀H₆O₂S₂ FW 222,29

2,2'-Thenoin, 97%

GEO-02288

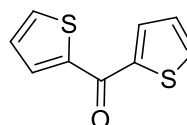
[27761-02-0]

C₁₀H₈O₂S₂ FW 224,29

2-(2-Thenoyl)thiophene, 98%

GEO-02289

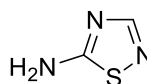
[704-38-1]

C₉H₆OS₂ FW 194,28

1,2,4-Thiadiazol-5-amine, 97%

GEO-02574

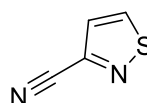
[7552-07-0]

C₂H₃N₃S FW 101,13

1,2-Thiazole-3-carbonitrile, 98%

GEO-04061

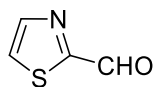
[1452-17-1]

C₄H₂N₂S FW 110,13

2-Thiazolecarboxaldehyde, 98%

GEO-02295

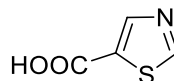
[10200-59-6]

C₄H₃NOS FW 113,13

Thiazole-5-carboxylic acid

GEO-02589

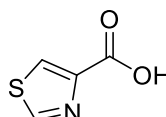
[14527-41-4]

C₄H₃NO₂S FW 129,13

4-Thiazolecarboxylic acid

GEO-03751

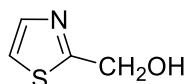
[3973-08-8]

C₄H₃NO₂S FW 129,13

Thiazol-2-yl-methanol, 98%

GEO-02297

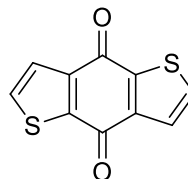
[14542-12-2]

C₄H₅NOS FW 115,15

Thieno[2,3-f]benzothiophene-4,8-dione, 97%

GEO-03972

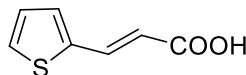
[32281-36-0]

C₁₀H₄O₂S₂ FW 220,26

(2E)-3-(2-Thienyl)acrylic acid

GEO-02856

[1124-65-8]

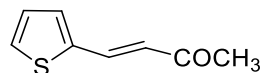
C₇H₆O₂S FW 154,18

4-(2-Thienyl)-3-buten-2-one, 97%

mixt. of cis and trans

GEO-02302

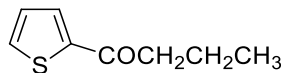
[874-83-9]

C₈H₈OS FW 152,22

1-(2-Thienyl)-1-butanone, 97%

GEO-02300

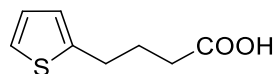
[5333-83-5]

C₈H₁₀OS FW 154,23

4-(2-Thienyl)butyric acid, 98%

GEO-02303

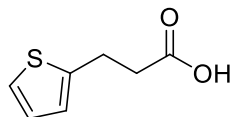
[4653-11-6]

C₈H₁₀O₂S FW 170,23

3-(2-Thienyl)propanoic acid

GEO-02874

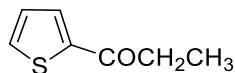
[5928-51-8]

C₇H₈O₂S FW 156,2

1-(2-Thienyl)-1-propanone, 98%

GEO-02301

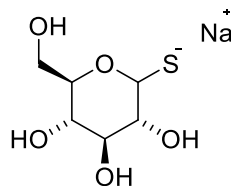
[13679-75-9]

C₇H₈OS FW 140,20

1-Thio-D-glucose sodium salt

GEO-02307

[62778-20-5]

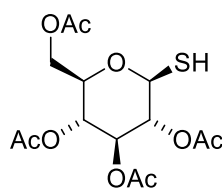
C₆H₁₁NaO₅S FW 218,20

1-Thio-β-D-glucose tetraacetate

(2,3,4,6-Tetra-O-acetyl-1-thio-β-D-glucopyranose)

GEO-02308

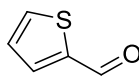
[19879-84-6]

C₁₄H₂₀O₉S FW 364,37

2-Thiophenecarboxaldehyde

GEO-02313

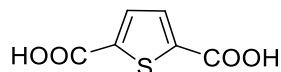
[98-03-3]

C₅H₄OS FW 112,15

2,5-Thiophenedicarboxylic acid, 99 %

GEO-02317

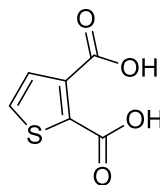
[4282-31-9]

C₆H₄O₄S FW 172,16

Thiophene-2,3-dicarboxylic acid

GEO-02875

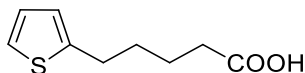
[1451-95-2]

C₆H₄O₄S FW 172,16

2-Thiophenepentanoic acid

GEO-03269

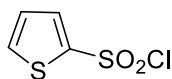
[21010-06-0]

C₉H₁₂O₂S FW 184,25

2-Thiophenesulfonyl chloride, 96%

GEO-02323

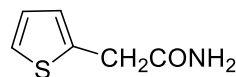
[16629-19-9]

C₄H₃ClO₂S₂ FW 182,63

2-(Thiophen-2-yl)acetamide

GEO-03237

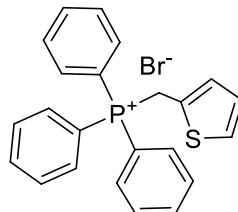
[4461-29-4]

C₆H₇NOS FW 141,19

(Thiophen-2-yl)methyltriphenyl phosphonium bromide, 98%

GEO-02292

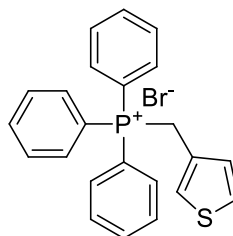
[23259-98-5]

C₂₃H₂₀BrPS FW 439,35

(Thiophen-3-yl)methyltriphenyl phosphonium bromide

GEO-03037

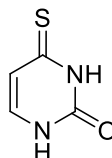
[N/A]

C₂₃H₂₀BrPS FW 439,35

4-Thiouracil, 97%

GEO-02327

[591-28-6]

C₄H₄N₂OS FW 128,15

Titanyl sulphate, 98%

GEO-04258

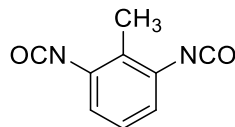
[13825-74-6]

H₂O₆STi FW 177,94

Toluene-2,6-diisocyanate, 98+%

GEO-02330

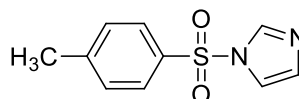
[91-08-7]

C₉H₆N₂O₂ FW 174,16

1-(p-Toluenesulfonyl)imidazole, 99%

GEO-02334

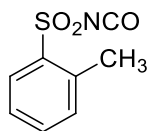
[2232-08-8]

C₁₀H₁₀N₂O₂S FW 222,26

o-Toluenesulfonyl isocyanate, 95%

GEO-03973

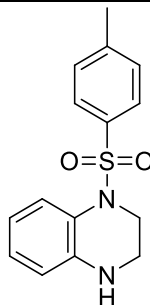
[32324-19-9]

C₈H₇NO₃S FW 197,21

1-(Toluene-4-sulfonyl)-1,2,3,4-tetrahydroquinoxaline, 95%

GEO-04035

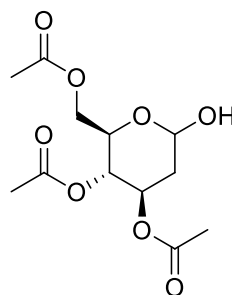
[5761-64-8]

C₁₅H₁₆N₂O₂S FW 288,36

Triacetyl-2-deoxyglucose, 97%

GEO-03964

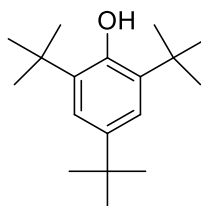
[69503-94-2]

C₁₂H₁₈O₈ FW 290,27

2,4,6-Tri-tert-butylphenol, 99%

GEO-02350

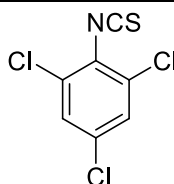
[732-26-3]

C₁₈H₃₀O FW 262,42

2,4,6-Trichlorophenyl isothiocyanate, 98%

GEO-02358

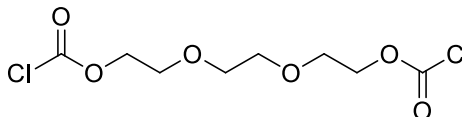
[22134-07-2]

C₇H₂Cl₃NS FW 238,52

Tri(ethylene glycol) bis(chloroformate), 97%

GEO-02364

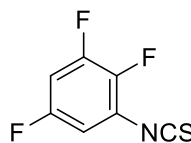
[17134-17-7]

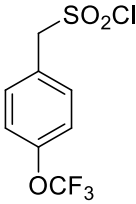
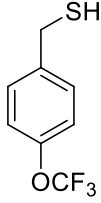
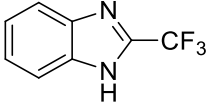
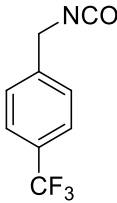
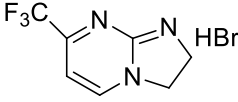
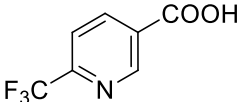
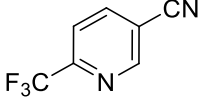
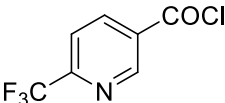
C₈H₁₂Cl₂O₆ FW 275,09

1,2,5-Trifluoro-3-isothiocyanatobenzene, 97%

GEO-03993

[362690-55-9]

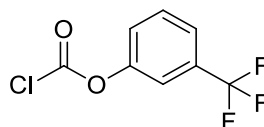
C₇H₂F₃NS FW 189,15

4-(Trifluoromethoxy)phenylmethane sulfonyl chloride GEO-02374 [N/A] $C_8H_6ClF_3O_3S$ FW 274,65	
4-(Trifluoromethoxy)phenylmethanethiol GEO-02375 [175278-03-2] $C_8H_7F_3OS$ FW 208,20	
2-(Trifluoromethyl)benzimidazole, 98% GEO-02376 [312-73-2] $C_8H_5F_3N_2$ FW 186,14	
4-(Trifluoromethyl)benzyl isocyanate, 98% GEO-02377 [102422-55-9] $C_9H_6F_3NO$ FW 201,15	
7-(Trifluoromethyl)imidazo[1,2-a]pyrimidine hydrobromide GEO-02385 [375857-66-2] $C_7H_4F_3N_3 \cdot HBr$ FW 268,04	
6-(Trifluoromethyl)nicotinic acid, 97% GEO-02388 [231291-22-8] $C_7H_4F_3NO_2$ FW 191,11	
6-(Trifluoromethyl)nicotinonitrile, 97% GEO-02389 [216431-85-5] $C_7H_3F_3N_2$ FW 172,11	
6-(Trifluoromethyl)nicotinoyl chloride 97% GEO-02390 [358780-13-9] $C_7H_3ClF_3NO$ FW 209,55	

3-(Trifluoromethyl)phenyl chloroformate

GEO-03757

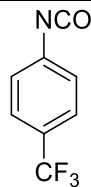
[95668-29-4]

 $C_8H_4ClF_3O_2$ FW 224,57

4-(Trifluoromethyl)phenyl isocyanate, 98%

GEO-02386

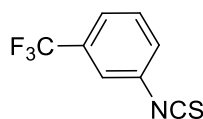
[1548-13-6]

 $C_8H_4F_3NO$ FW 187,12

3-(Trifluoromethyl)phenyl isothiocyanate 98%

GEO-02620

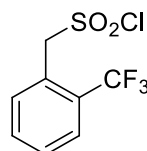
[1840-19-3]

 $C_8H_4F_3NS$ FW 203,18

[2-(Trifluoromethyl)phenyl] methanesulfonyl chloride

GEO-02379

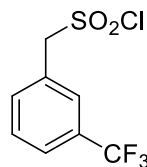
[85952-32-5]

 $C_8H_6ClF_3O_2S$ FW 258,65

[3-(Trifluoromethyl)phenyl] methanesulfonyl chloride

GEO-02380

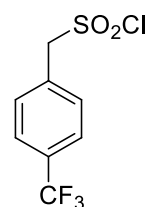
[127169-96-3]

 $C_8H_6ClF_3O_2S$ FW 258,65

[4-(Trifluoromethyl)phenyl] methanesulfonyl chloride

GEO-02381

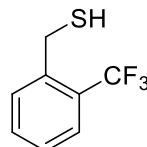
[163295-75-8]

 $C_8H_6ClF_3O_2S$ FW 258,65

2-(Trifluoromethyl)phenylmethanethiol

GEO-02382

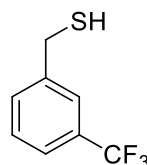
[26039-98-5]

 $C_8H_7F_3S$ FW 192,20

3-(Trifluoromethyl)phenylmethanethiol

GEO-02383

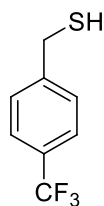
[25697-55-6]

 $C_8H_7F_3S$ FW 192,20

4-(Trifluoromethyl)phenylmethanethiol

GEO-02384

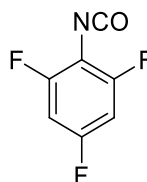
[108499-24-7]

 $C_8H_7F_3S$ FW 192,20

2,4,6-Trifluorophenyl isocyanate, 98%

GEO-02402

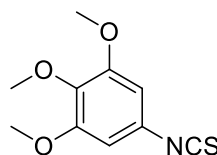
[50528-80-8]

 $C_7H_2F_3NO$ FW 173,11

3,4,5-Trimethoxyphenyl isothiocyanate

GEO-03398

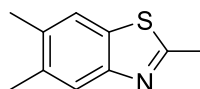
[35967-24-9]

 $C_{10}H_{11}NO_3S$ FW 225,26

2,5,6-Trimethylbenzothiazole

GEO-02415

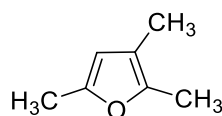
[5683-41-0]

 $C_{10}H_{11}NS$ FW 177,26

2,3,5-Trimethylfuran

GEO-02420

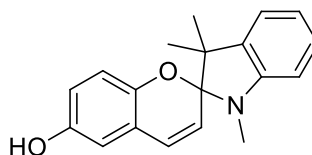
[10504-04-8]

 $C_7H_{10}O$ FW 110,16

1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indoline)

GEO-02858

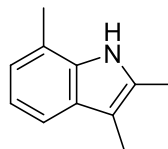
[23001-29-8]

 $C_{19}H_{19}NO_2$ FW 293,37

2,3,7-Trimethylindole

GEO-02421

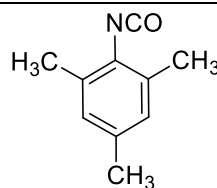
[27505-78-8]

 $C_{11}H_{13}N$ FW 159,23

2,4,6-Trimethylphenyl isocyanate, 98%

GEO-02422

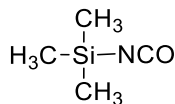
[2958-62-5]

 $C_{10}H_{11}NO$ FW 161,21

Trimethylsilyl isocyanate, 97 %

GEO-02424

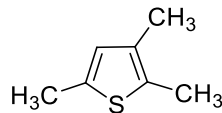
[1118-02-1]

C₄H₉NOSi FW 115,21

2,3,5-Trimethylthiophene

GEO-02426

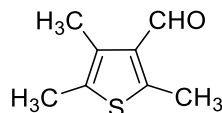
[1795-05-7]

C₇H₁₀S FW 126,22

2,4,5-Trimethylthiophene-3-carboxaldehyde

GEO-02427

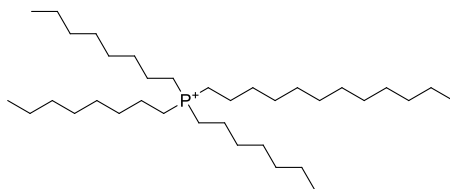
[63826-44-8]

C₈H₁₀OS FW 154,23

Trioctyldodecyl phosphonium chloride, 97%

GEO-04280

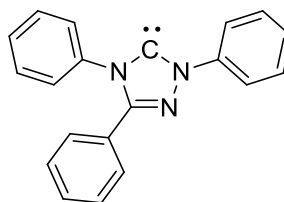
[N/A]

C₃₆H₇₆ClP FW 575,43

1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene

GEO-02362

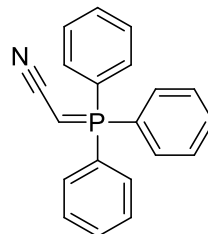
[166773-08-6]

C₂₀H₁₅N₃ FW 297,35

(Triphenylphosphoranylidene)acetonitrile

GEO-03962

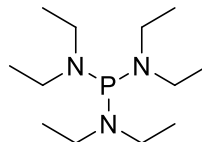
[16640-68-9]

C₂₀H₁₆NP FW 301,33

Tris(diethylamino)phosphine, 97%

GEO-04137

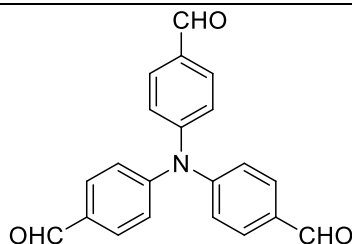
[2283-11-6]

C₁₂H₃₀N₃P FW 247,36

Tris(4-formylphenyl)amine, 96%

GEO-02432

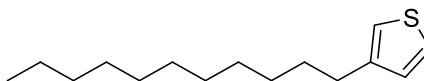
[119001-43-3]

C₂₁H₁₅NO₃ FW 329,35

3-Undecylthiophene, 97%

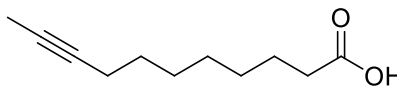
GEO-02441

[129607-86-9]

C₁₅H₂₆S FW 238,43**9-Undecynoic acid**

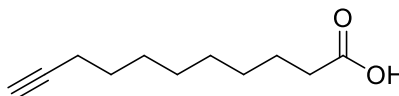
GEO-02442

[22202-65-9]

C₁₁H₁₈O₂ FW 182,26**10-Undecynoic acid, 98%**

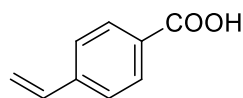
GEO-02443

[2777-65-3]

C₁₁H₁₈O₂ FW 182,27**4-Vinylbenzoic acid**

GEO-03384

[1075-49-6]

C₉H₈O₂ FW 148,16**2-Vinyl-4-quinazolinol**

GEO-03481

[91634-12-7]

C₁₀H₈NO FW 158,18