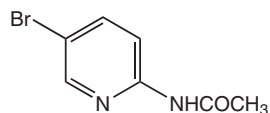


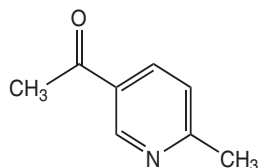
Pyridines

Alfa Aesar extends its comprehensive range of heterocyclic compounds with the following pyridines.



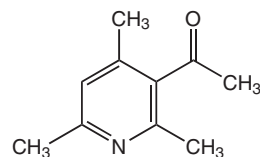
H27456

2-Acetamido-5-bromopyridine, 98%
[7169-97-3]



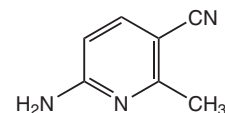
H27014

5-Acetyl-2-methylpyridine, 97%
[36357-38-7]



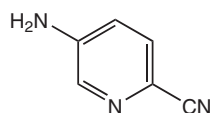
H27138

3-Acetyl-2,4,6-trimethylpyridine, 98%
[56704-25-7]



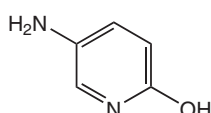
H26000

6-Amino-3-cyano-2-methylpyridine, 98%
[183428-90-2]



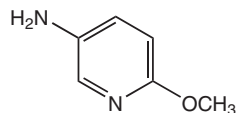
H28960

5-Amino-2-cyanopyridine, 96%
[55338-73-3]



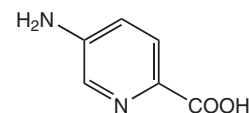
H27961

5-Amino-2-hydroxypyridine, 98%
[33630-94-3]



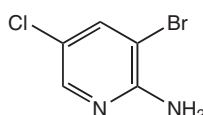
H27528

5-Amino-2-methoxypyridine, 98%
[6628-77-9]



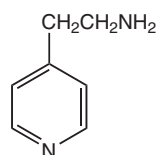
H27589

5-Aminopyridine-2-carboxylic acid, 98%
[24242-20-4]



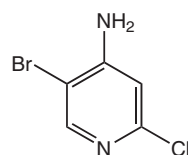
H27799

2-Amino-3-bromo-5-chloropyridine, 95%
[26163-03-1]



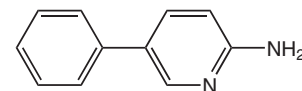
H27545

4-(2-Aminoethyl)pyridine, 97%
[13258-63-4]



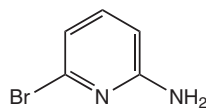
H27674

4-Amino-5-bromo-2-chloropyridine, 95%
[857730-21-3]



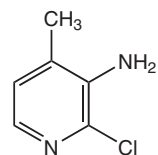
H26002

2-Amino-5-phenylpyridine, 97%
[33421-40-8]



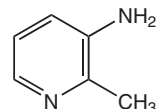
H26555

2-Amino-6-bromopyridine, 98%
[19798-81-3]



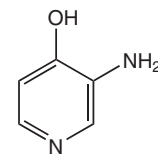
H26058

3-Amino-2-chloro-4-methylpyridine, 97%
[133627-45-9]



H27540

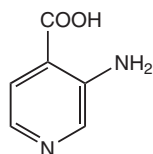
3-Amino-2-methylpyridine, 97%
[3430-10-2]



H27205

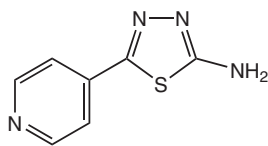
3-Amino-4-hydroxypyridine, 95%
[6320-39-4]

Pyridines



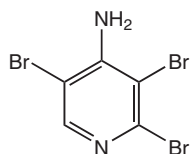
H28714

3-Aminopyridine-4-carboxylic acid, 95%
[7579-20-6]



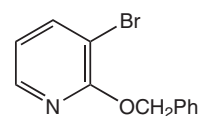
H27514

2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%
[2002-04-2]



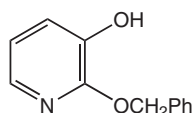
H27692

4-Amino-2,3,5-tribromopyridine, 95%
[861024-31-9]



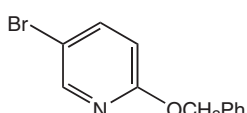
H27828

2-Benzyloxy-3-bromopyridine, 95%
[52200-49-4]



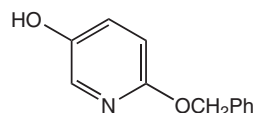
H27364

2-Benzyloxy-3-hydroxypyridine, 95%
[885952-26-1]



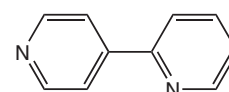
H27561

2-Benzyloxy-5-bromopyridine, 95%
[83664-33-9]



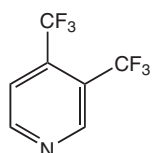
H27467

2-Benzyloxy-5-hydroxypyridine, 95%
[725256-57-5]



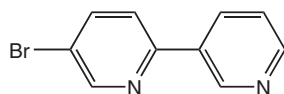
H27366

2,4'-Bipyridine, 97%
[581-47-5]



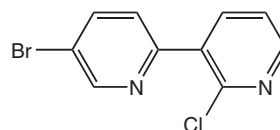
H26008

3,4-Bis(trifluoromethyl)pyridine, 96%
[20857-46-9]



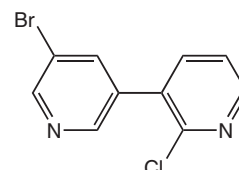
H27880

5-Bromo-2,3'-bipyridine, 95%
[774-53-8]



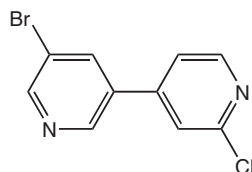
H27802

5-Bromo-2'-chloro-2,3'-bipyridine, 95%



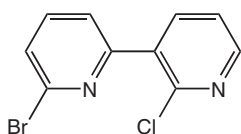
H26915

5-Bromo-2'-chloro-3,3'-bipyridine, 95%



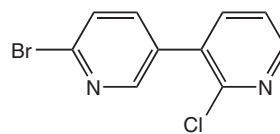
H27310

5-Bromo-2'-chloro-3,4'-bipyridine, 95%



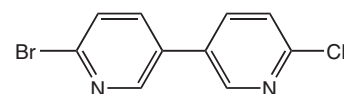
H27149

6-Bromo-2'-chloro-2,3'-bipyridine, 95%



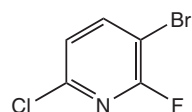
H27274

6-Bromo-2'-chloro-3,3'-bipyridine, 95%



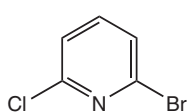
H27322

6-Bromo-6'-chloro-3,3'-bipyridine, 95%



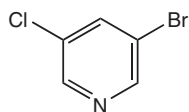
H27736

3-Bromo-6-chloro-2-fluoropyridine, 95%
[885952-18-1]



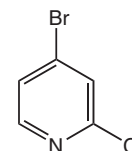
H26961

2-Bromo-6-chloropyridine, 95%
[5140-72-7]



H27454

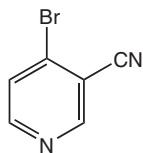
3-Bromo-5-chloropyridine, 95%
[73583-39-8]



H27299

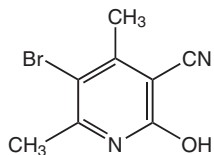
4-Bromo-2-chloropyridine, 94%
[73583-37-6]

Pyridines



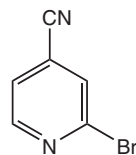
H27183

4-Bromo-3-cyanopyridine,
95%
[154237-70-4]



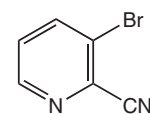
H27058

5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine
[23819-87-6]



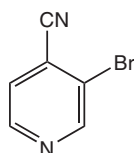
H27191

2-Bromo-4-cyanopyridine,
97%
[10386-27-3]



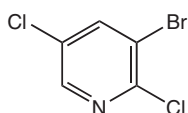
H27632

3-Bromo-2-cyanopyridine,
95%
[55758-02-6]



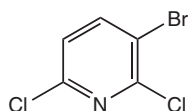
H27049

3-Bromo-4-cyanopyridine,
95%
[13958-98-0]



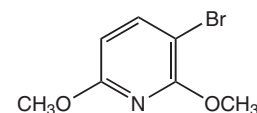
H27130

3-Bromo-2,5-dichloropyridine, 95%
[138006-41-4]



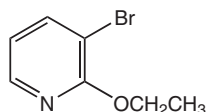
H27797

3-Bromo-2,6-dichloropyridine, 95%
[866755-20-6]



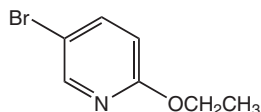
H27564

3-Bromo-2,6-dimethoxyppyridine
[13445-16-4]



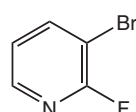
H27690

3-Bromo-2-ethoxyppyridine,
95%
[57883-25-7]



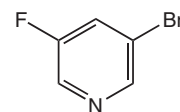
H27197

5-Bromo-2-ethoxyppyridine,
97%
[55849-30-4]



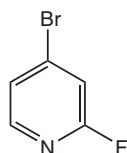
H27208

3-Bromo-2-fluoropyridine,
95%
[36178-05-9]



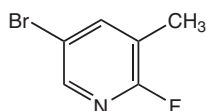
H25766

3-Bromo-5-fluoropyridine,
99%
[407-20-5]



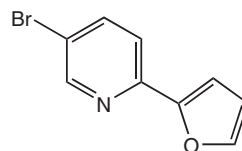
H27657

4-Bromo-2-fluoropyridine,
95%
[128071-98-7]



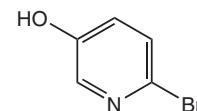
H26131

5-Bromo-2-fluoro-3-methylpyridine, 95%
[29312-98-9]



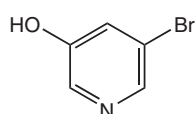
H26942

5-Bromo-2-(2-furyl)pyridine,
95%



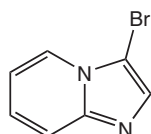
H27228

2-Bromo-5-hydroxypyridine,
95%
[55717-45-8]



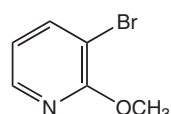
H27256

3-Bromo-5-hydroxypyridine,
95%
[74115-13-2]



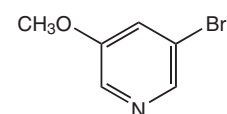
H26011

3-Bromoimidazo[1,2-a]pyridine, 97%
[4926-47-0]



H27279

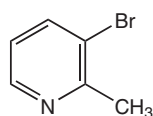
3-Bromo-2-methoxyppyridine,
95%
[13472-59-8]



H27728

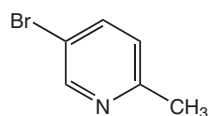
3-Bromo-5-methoxyppyridine,
97%
[50720-12-2]

Pyridines



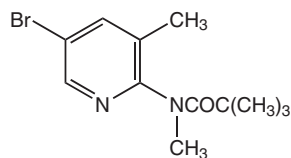
H27271

3-Bromo-2-methylpyridine,
97%
[38749-79-0]



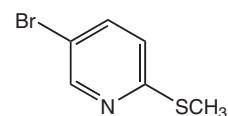
H27085

5-Bromo-2-methylpyridine,
99%
[3430-13-5]



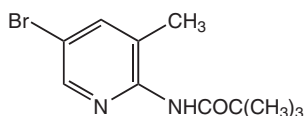
H27468

5-Bromo-3-methyl-2-(N(2,2,2-
tetramethylacetamido)
pyridine, 95%
[245765-92-8]



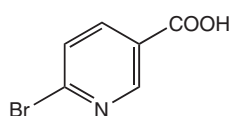
H27596

5-Bromo-2-(methylthio)
pyridine, 95%
[51933-78-9]



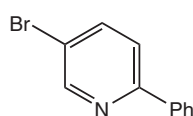
H27317

5-Bromo-3-methyl-2-(2,2,2-
trimethylacetamido)pyridine,
95%
[446299-84-9]



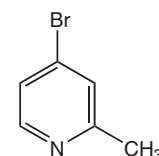
H27926

6-Bromonicotinic acid, 97%
[6311-35-9]



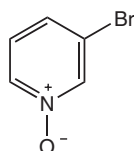
H27816

5-Bromo-2-phenylpyridine,
95%
[27012-25-5]



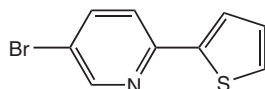
H27884

4-Bromo-2-methylpyridine,
97%
[22282-99-1]



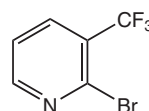
H25940

3-Bromopyridine N-oxide,
97%
[2402-97-3]



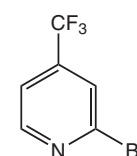
H27237

5-Bromo-2-(2-thienyl)
pyridine, 95%
[91891-74-6]



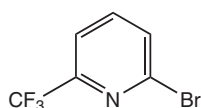
H25822

2-Bromo-3-(trifluoromethyl)
pyridine, 98%
[175205-82-0]



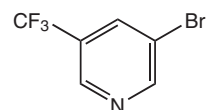
H25748

2-Bromo-4-(trifluoromethyl)
pyridine, 97%
[175205-81-9]



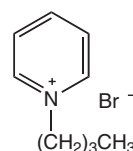
H25749

2-Bromo-6-(trifluoromethyl)
pyridine, 97%
[189278-27-1]



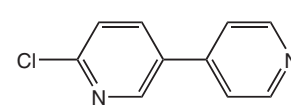
H25823

3-Bromo-5-(trifluoromethyl)
pyridine, 95%
[436799-33-6]



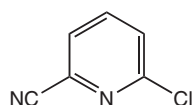
H26995

1-n-Butylpyridinium bromide,
99%
[874-80-6]



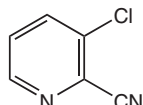
H27037

6-Chloro-3,4'-bipyridine, 95%
[79739-22-3]



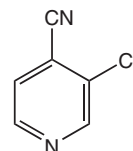
H27748

2-Chloro-6-cyanopyridine, 97%
[33252-29-8]



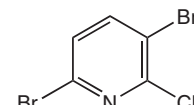
H26932

3-Chloro-2-cyanopyridine, 95%
[38180-46-0]



H27187

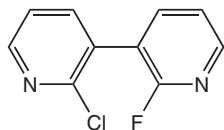
3-Chloro-4-cyanopyridine, 95%
[68325-15-5]



H27738

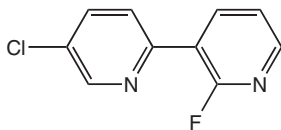
2-Chloro-3,
6-dibromopyridine, 95%

Pyridines



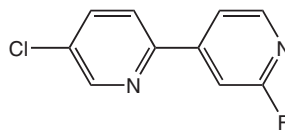
H26884

2-Chloro-2'-fluoro-3,3'-bipyridine, 95%



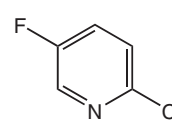
H27352

5-Chloro-2'-fluoro-2,3'-bipyridine, 95%



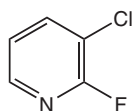
H27243

5-Chloro-2'-fluoro-2,4'-bipyridine, 95%



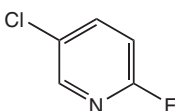
H27462

2-Chloro-5-fluoropyridine, 95%
[31301-51-6]



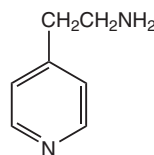
H27755

3-Chloro-2-fluoropyridine, 95%
[1480-64-4]



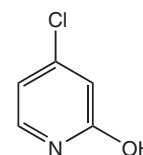
H26945

5-Chloro-2-fluoropyridine, 97%
[1480-65-5]



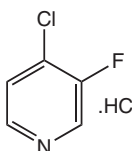
H27549

2-Chloro-4-(2-aminoethyl)pyridine, 95%
[17368-12-6]



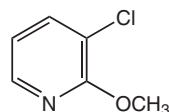
H29250

4-Chloro-2-hydroxypyridine, 98%
[40673-25-4]



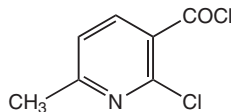
H27184

4-Chloro-3-fluoropyridine hydrochloride, 97%



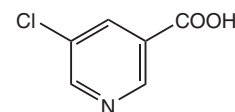
H27526

3-Chloro-2-methoxy-5-fluoropyridine, 95%
[13472-84-9]



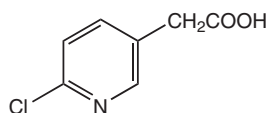
H25878

2-Chloro-6-methyl-4-(2-chloroacetyl)pyridine, 97%
[39853-81-1]



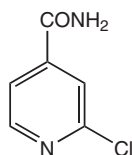
H26804

5-Chloronicotinic acid, 97%
[22620-27-5]



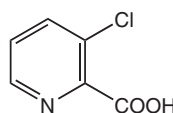
H27966

6-Chloro-3-(2-pyridyl)acetic acid, 97%
[39891-13-9]



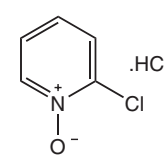
H25769

2-Chloro-5-(2-chlorophenyl)pyridine-4-carboxamide, 98+%
[100859-84-5]



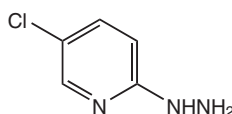
H26024

3-Chloro-2-(2-chlorophenyl)pyridine-4-carboxylic acid, 97%
[57266-69-0]



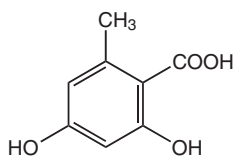
H27280

2-Chloropyridine N-oxide hydrochloride, 97%
[20295-64-1]



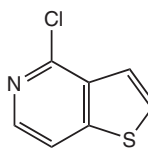
H27249

(6-Chloro-2-pyridyl)hydrazine, 95%
[5193-03-3]



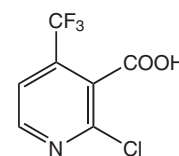
H27566

6''-Chloro-3,2':5',3''-terpyridine, 95%



H29157

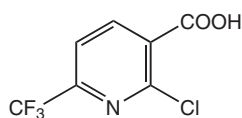
4-Chloro-2-(2-thienyl)pyridine, 98%
[27685-94-5]



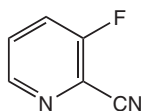
H27312

2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%
[590371-81-6]

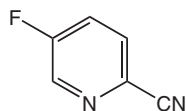
Pyridines



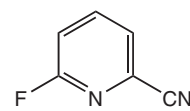
H26805
2-Chloro-6-(trifluoromethyl)
nicotinic acid, 97%
[280566-45-2]



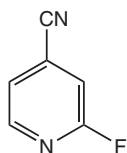
H25767
2-Cyano-3-fluoropyridine,
97+%
[97509-75-6]



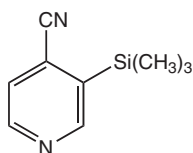
H25956
2-Cyano-5-fluoropyridine,
98+%
[327056-62-2]



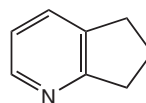
H27600
2-Cyano-6-fluoropyridine,
95%
[3939-15-9]



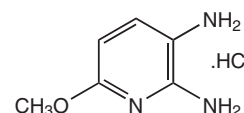
H25938
4-Cyano-2-fluoropyridine,
97%
[3939-14-8]



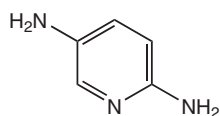
H27451
4-Cyano-3-(trimethylsilyl)
pyridine, 95%
[17379-38-3]



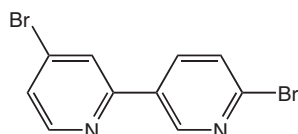
H25896
2,3-Cyclopentenopyridine,
99%
[533-37-9]



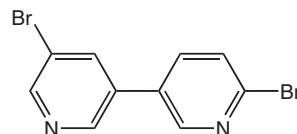
H26472
2,3-Diamino-6-methoxypyridine
hydrochloride, 96%
[28020-38-4]



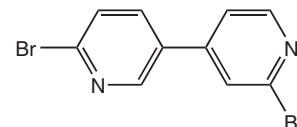
H28670
2,5-Diaminopyridine, 97+%
[4318-76-7]



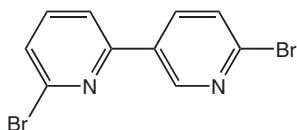
H27679
4,6'-Dibromo-2,3'-bipyridine,
95%



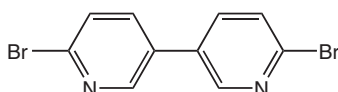
H27611
5,6'-Dibromo-3,3'-bipyridine,
95%



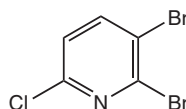
H27214
6,2'-Dibromo-3,4'-bipyridine,
95%



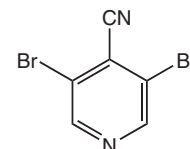
H26984
6,6'-Dibromo-2,3'-bipyridine,
95%



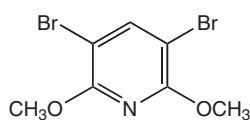
H27726
6,6'-Dibromo-3,3'-bipyridine,
95%
[147496-14-8]



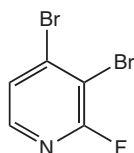
H27136
2,3-Dibromo-6-
chloropyridine, 95%
[885952-16-9]



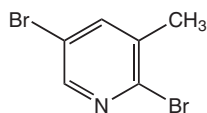
H27186
3,5-Dibromo-4-
cyanopyridine, 97%
[870244-34-1]



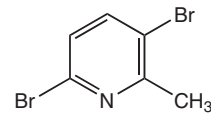
H27598
3,5-Dibromo-2,6-
dimethoxypyridine, 99%
[16727-44-9]



H27063
3,4-Dibromo-2-
fluoropyridine, 95%
[137718-84-4]

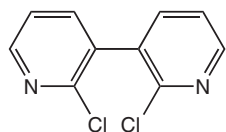


H27142
2,5-Dibromo-3-
methylpyridine, 98%
[3430-18-0]



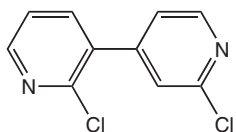
H27399
3,6-Dibromo-2-
methylpyridine, 95%
[39919-65-8]

Pyridines



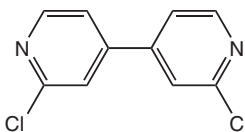
H27821

2,2'-Dichloro-3,3'-bipyridine,
95%
[97033-27-7]



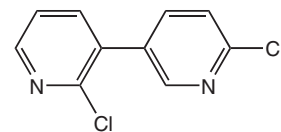
H27520

2,2'-Dichloro-3,4'-bipyridine,
95%
[643082-10-4]



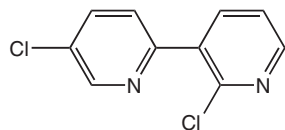
H27695

2,2'-Dichloro-4,4'-bipyridine,
95%
[53344-74-4]



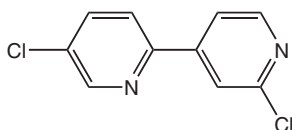
H27072

2,6'-Dichloro-3,3'-bipyridine,
95%



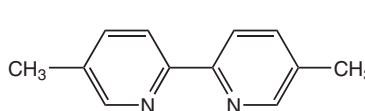
H27492

5,2'-Dichloro-2,3'-bipyridine,
95%



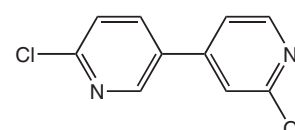
H27759

5,2'-Dichloro-2,4'-bipyridine,
95%



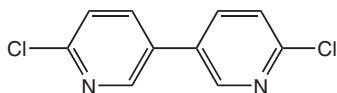
H26378

5,5'-Dimethyl-2,2'-bipyridine,
98%
[1762-34-1]



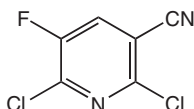
H27379

6,2'-Dichloro-3,4'-bipyridine,
95%



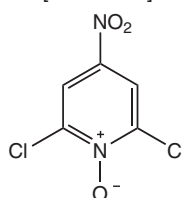
H27064

6,6'-Dichloro-3,3'-bipyridine,
95%
[206438-08-6]



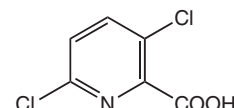
H26747

2,6-Dichloro-3-cyano-5-
fluoropyridine, 98%
[82671-02-1]



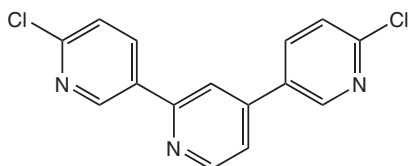
H26979

2,6-Dichloro-4-nitropyridine
N-oxide, 97%
[2587-01-1]



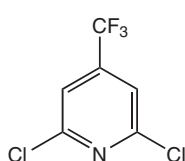
H27146

3,6-Dichloropyridine-2-
carboxylic acid, 96%
[1702-17-6]



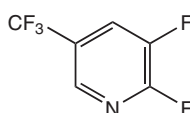
H27593

6,6''-Dichloro-3,3':2':4',
3''-terpyridine, 95%



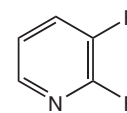
H26873

2,6-Dichloro-4-
(trifluoromethyl)pyridine, 98%
[39890-98-7]



H25958

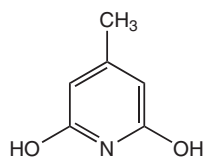
2,3-Difluoro-5-
(trifluoromethyl)pyridine, 98%
[89402-42-6]



H25771

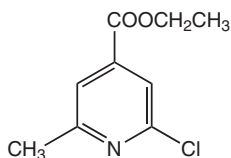
2,3-Difluoropyridine, 97%
[1513-66-2]

Pyridines



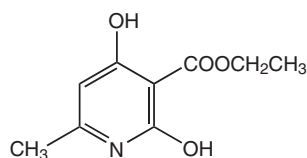
H27860

2,6-Dihydroxy-4-methylpyridine
[4664-16-8]



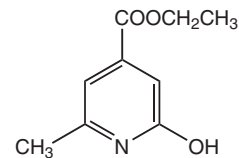
H27778

Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%
[3998-88-7]



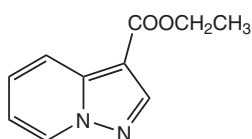
H27148

Ethyl 2,4-dihydroxy-6-methylnicotinate, 98%
[70254-52-3]



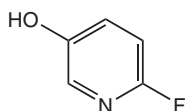
H27775

Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%
[150190-03-7]



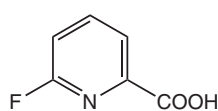
H26511

Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%
[16205-44-0]



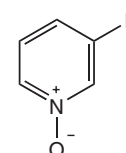
H27741

2-Fluoro-5-hydroxypyridine, 95%
[55758-32-2]



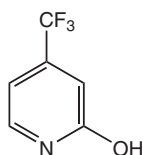
H26106

6-Fluoropyridine-2-carboxylic acid, 97%
[402-69-7]



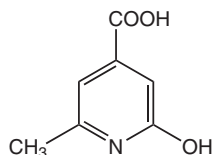
H25765

3-Fluoropyridine N-oxide, 98%
[695-37-4]



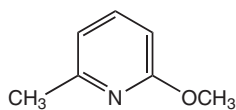
H25756

2-Hydroxy-4-(trifluoromethyl)pyridine, 98%
[50650-59-4]



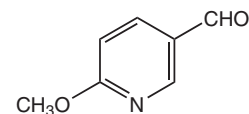
H27716

2-Hydroxy-6-methylpyridine-4-carboxylic acid, 98%
[86454-13-9]



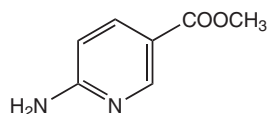
H25772

2-Methoxy-6-methylpyridine
[63071-03-4]



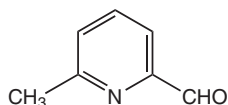
H26515

6-Methoxypyridine-3-carboxaldehyde, 98%
[65873-72-5]



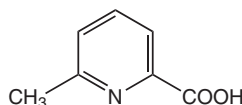
H27575

Methyl 6-aminonicotinate, 97%
[36052-24-1]



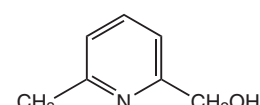
H26841

6-Methylpyridine-2-carboxaldehyde, 98%
[1122-72-1]



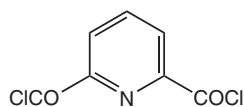
H26302

6-Methylpyridine-2-carboxylic acid, 95%
[934-60-1]



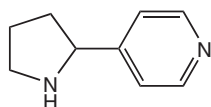
H26794

6-Methyl-2-pyridinethanol, 98%
[1122-71-0]



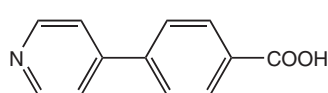
H26570

Pyridine-2,6-dicarbonyl dichloride, 98%
[3739-94-4]



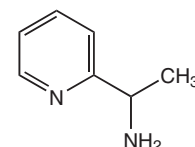
H26051

4-(2-Pyrrolidino)pyridine, 90+%
[130343-15-6]



H27882

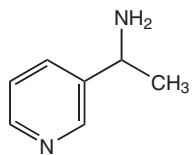
4-(4-Pyridyl)benzoic acid, 98%
[4385-76-6]



H26046

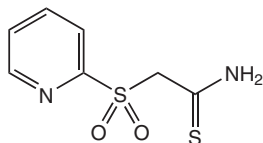
1-(2-Pyridyl)ethylamine, 96%
[42088-91-5]

Pyridines



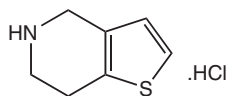
H26047

1-(3-Pyridyl)ethylamine, 96%
[56129-55-6]



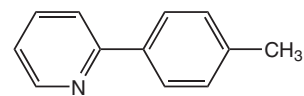
H26498

2-(2-Pyridylsulfonyl)
thioacetamide, 97%
[175276-91-2]



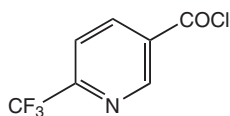
H28243

4,5,6,7-
Tetrahydrothieno[3,2-c]
pyridine hydrochloride, 96%
[28783-41-7]



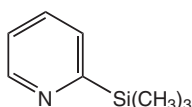
H26574

2-(p-Tolyl)pyridine, 98%
[4467-06-5]



H26996

6-(Trifluoromethyl)nicotinoyl
chloride, 97%
[358780-13-9]



H26885

2-(Trimethylsilyl)pyridine,
98%
[13737-04-7]