

HetCat

Heterocycles & Catalysts

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Benkenstrasse 254C

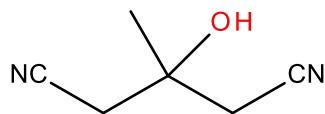
CH- 4108 Witterswil

Switzerland

Full HetCat-Catalog

Chemical name	Chemical Structure	CAS CAT	MF MW
2-(Chloromethyl)-2-methyloxirane		598-09-4 ALOX01	C4H7ClO 106.55

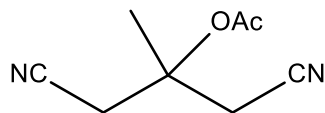
3-Hydroxy-3-methylglutaronitrile



72060-
94-7
ALCN01

C₆H₈N₂O
124.14

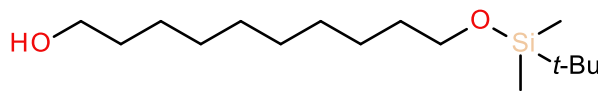
3-Acetoxy-3-methylglutaronitrile



58048-
90-1
ALCN02

C₇H₈N₂O₂
152.15

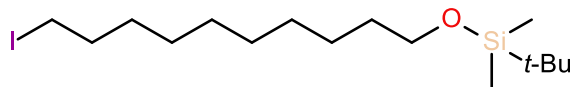
10-[[1,1-Dimethylethyl)dimethylsilyl]oxy]-1-decanol



90934-
00-2
ALDC01

C₁₆H₃₆O₂Si
288.55

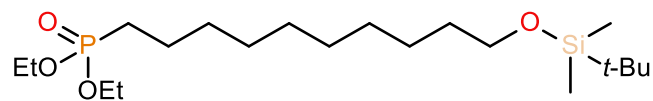
[(10-Iododecyl)oxy]dimethyl-1,1-dimethylethylsilane



201799-
41-9
ALDC11

C₁₆H₃₅IOSi
398.45

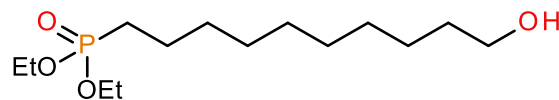
Diethyl [10-[[[(1,1-dimethylethyl)dimethylsilyl]oxy]decyl]-phosphonate



121881
1-30-3
ALDC21

C₂₀H₄₅O₄Psi
408.63

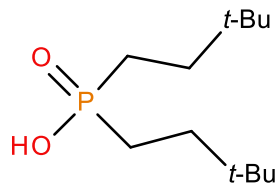
Diethyl (10-hydroxydecyl)-phosphonate



174538-
15-9
ALDC31

C₁₄H₃₁O₄P
294.37

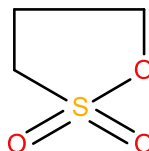
Bis(3,3-dimethylbutyl)phosphinic acid



67206-
80-8
BINHO
P

C₁₂H₂₇O₂P
234.32

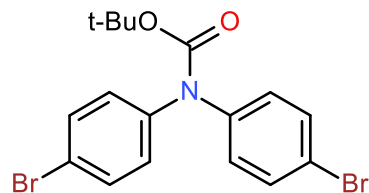
1,3-Propanesultone



1120-
71-4
ALPS01

C₃H₆O₃S
122.14

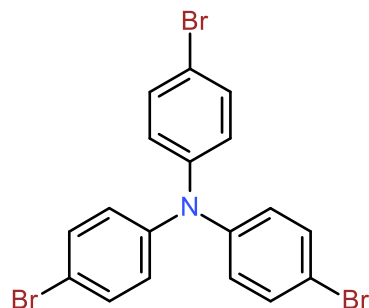
N-(tert-Butoxycarbonyl)-4,4'-
dibromodiphenylamine



197144-
27-7
AMDB0
1

C17H17Br2NO2
477.13

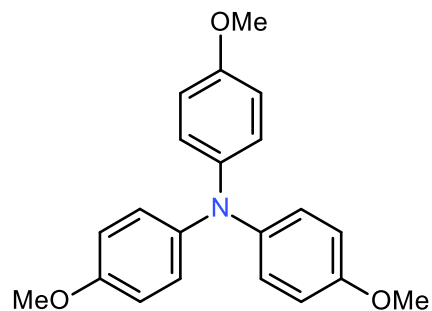
4,4',4''-Tribromotriphenylamine



4316-
58-9
AMTB0
1

C18H12Br3N
482.61

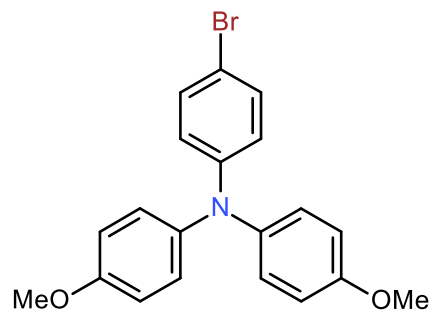
Tris(p-anisyl)amine



20441-
04-7
AMBD0
1

C21H21NO3
335.40

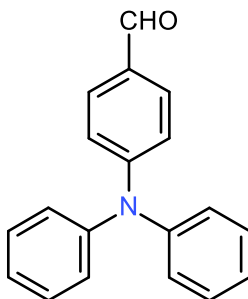
Di-p-anisyl-p-bromophenylamine



194416-
45-0
AMBD1
1

C20H18BrNO2
384.27

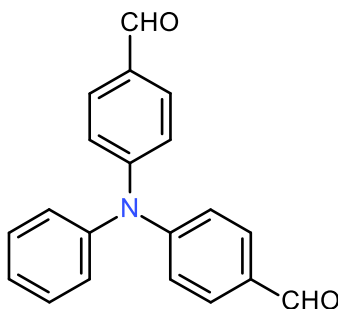
4-Formyltriphenylamine



4181-
05-9
AMFM0
1

C19H15NO
273.33

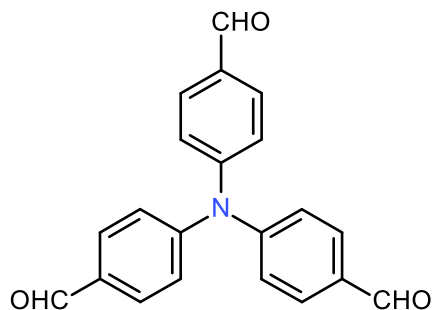
4,4'-Diformyltriphenylamine



53566-
95-3
AMFM0
2

C20H15NO2
301.34

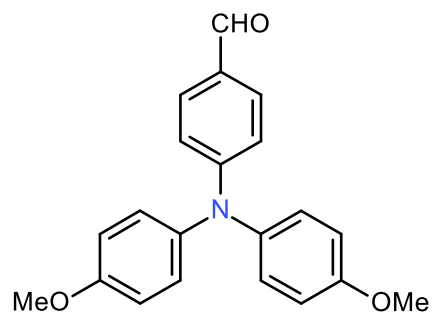
4,4',4''-Triformyltriphenylamine



119001-
43-3
AMFM0
3

C21H15NO3
329.35

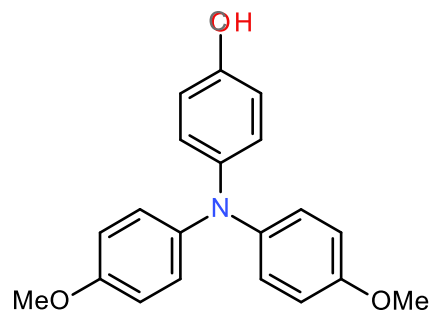
4-(N,N-Di-p-anisylamino)benzaldehyde



89115-
20-8
AMFM1
1

C21H19NO3
333.38

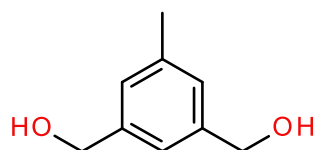
4-(N,N-di-p-anisylamino)phenol



221171-
37-5
AMFM2
1

C₂₀H₁₉NO₃
321.37

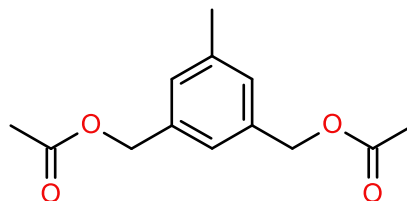
5-Methyl-1,3-benzenedimethanol



27711-
63-3
BZOH0
1

C₉H₁₂O₂
152.19

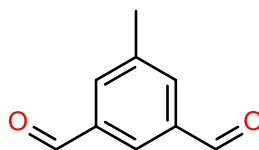
5-Methyl-1,3-diacetate1,3-
benzenedimethanol



854752-
44-6
BZOH1
1

C₁₃H₁₆O₄
236.27

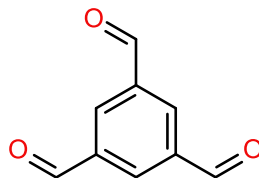
5-Methyl-1,3-
benzenedicarboxaldehyde



1805-
67-0
BZOH2
1

C₉H₈O₂
148.16

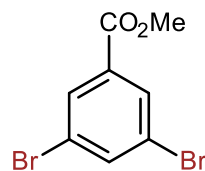
1,3,5-Benzenetricarboxaldehyde



3163-
76-6
BZOH3
1

C₉H₆O₃
162.15

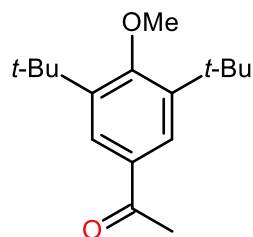
Methyl 3,5-dibromobenzoate



51329-
15-8
BZBB01

C₈H₆Br₂O₂
293.94

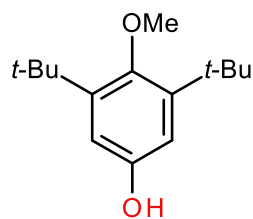
3',5'-Di-tert-butyl-4'-methoxyacetophenone



30492-
50-3
BZOH4
1

C₁₇H₂₆O₂
262.40

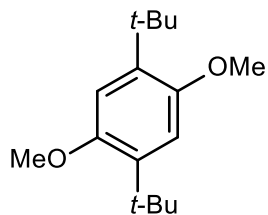
3,5-Di-tert-butyl-4-methoxyphenol



24289-
65-4
BZOH4
3

C₁₅H₂₄O₂
236.36

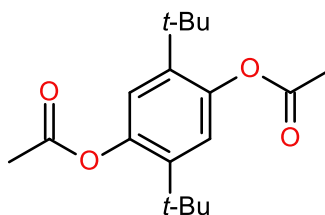
2,4-Dimethoxy-1,4-di-tert-butylbenzene



7323-
63-9
BZOH5
1

C₁₆H₂₆O₂
250.38

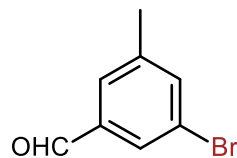
2,4-Diacetoxy-1,4-di-tert-butylbenzene



900-02-
7
BZOH5
2

C₁₈H₂₆O₄
306.41

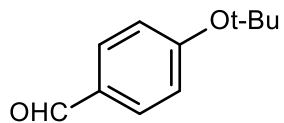
3-Bromo-5-methylbenzaldehyde



188813-
04-9
BZAL01

C₈H₇BrO
199.05

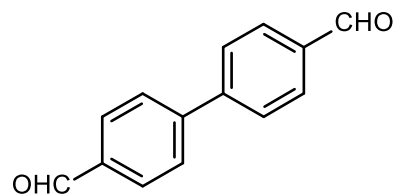
4-tert.-Butoxybenzaldehyde



57699-
45-3
BZAL11

C₁₁H₁₄O₂
178.23

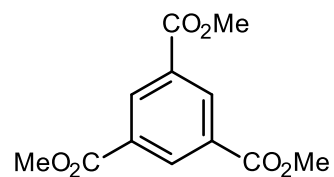
4,4'-Biphenyldicarboxaldehyde



66-98-8
BZAL21

C₁₄H₁₀O₂
210.23

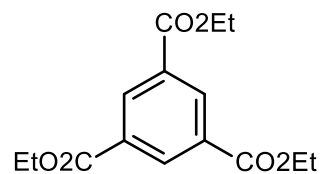
Trimethyl 1,3,5-benzenetricarboxylate



2672-
58-4
BZTA01

C₁₂H₁₂O₆
252.22

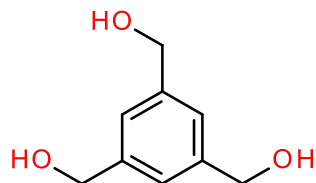
1,3,5-Tri(ethoxycarbonyl)benzene



4105-
92-4
BZTA02

C₁₅H₁₈O₆
294.31

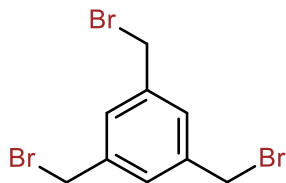
1,3,5-Tris(hydroxymethyl)benzene



4464-
18-0
BZTA11

C₉H₁₂O₃
168.19

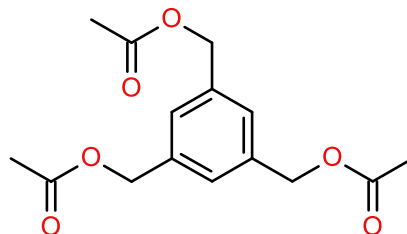
1,3,5-Tri(bromomethyl)benzene



18226-
42-1
BZTB01

C₉H₉Br₃
356.88

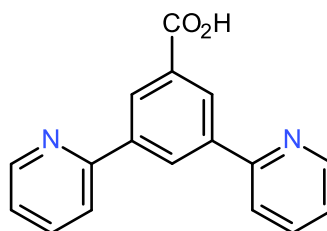
1,3,5-Tri(acetoxymethyl)benzene



56025-
61-7
BZAC01

C₁₅H₁₈O₆
294.31

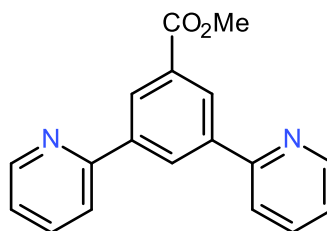
3,5-(2-pyridinyl)-benzoic acid



154245
9-89-1
BZEE01

C₇H₄Br₂O₂
279.91

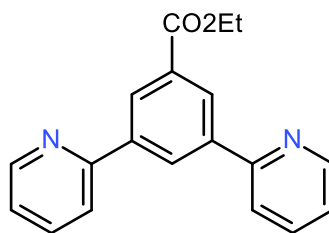
Methyl 3,5-(2-pyridinyl)-benzoate



643063-
84-7
BZEE02

C₁₈H₁₄N₂O₂
290.32

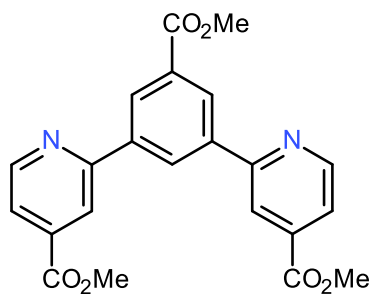
Ethyl 3,5-(2-pyridinyl)-benzoate



180299
5-22-7
BZEE03

C19H16N2O2
304.35

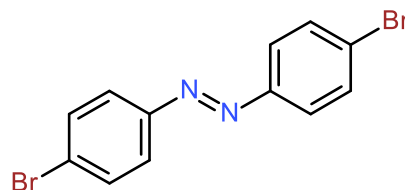
4,4'-Dimethyl 2,2'-[5-(methoxycarbonyl)-1,3-phenylene]bis-4-pyridinecarboxylate



149288
5-52-5
BZEE11

C23H18N2O6
406.39

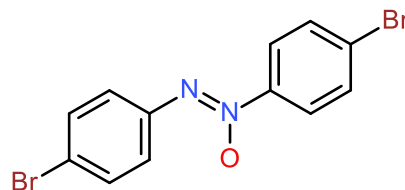
4,4'-Dibromoazobenzene



1601-
98-5
BZAZ01

C12H8Br2N2
340.02

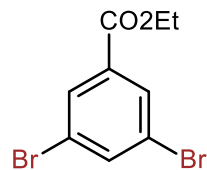
(E)-4,4'-Dibromoazoxybenzene-N-oxide



125367-
64-8
BZAZ02

C12H8Br2N2O
356.01

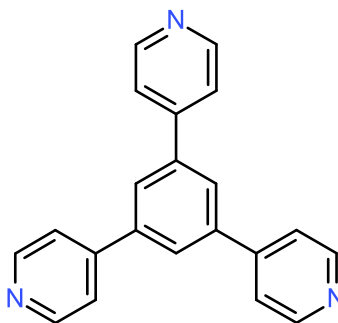
Ethyl 3,5-dibromobenzoate



67973-
33-5
BZBA01

C₉H₈Br₂O₂
307.97

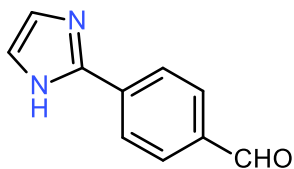
4,4',4''-(1,3,5-Benzenetriyl)tris-
pyridine



170165-
84-1
BZTP01

C₂₁H₁₅N₃
309.36

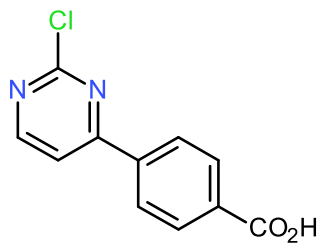
4-(1H-Imidazol-4-yl)benzaldehyde



149169-
88-0
BZIM11

C₁₀H₈N₂O
172.18

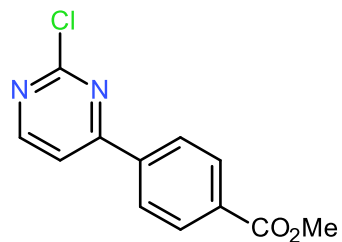
4-(2-Chloropyrimidin-4-yl)benzoic
acid



281232-
89-1
BZPR11

C₁₁H₇ClN₂O₂
234.60

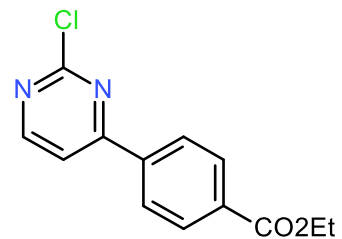
Methyl 4-(2-chloropyrimidin-4-yl)benzoate



102602
9-33-3
BZPR12

C₁₂H₉ClN₂O₂
248.62

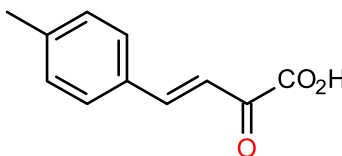
Ethyl 4-(2-chloropyrimidin-4-yl)benzoate



499195-
60-7
BZPR13

C₁₃H₁₁ClN₂O₂
262.64

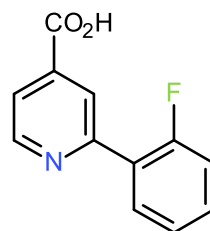
(E)-4-(4-Methylphenyl)-2-oxo-3-butenic acid



123333-
23-3
BZZM1
1

C₁₁H₁₀O₃
190.20

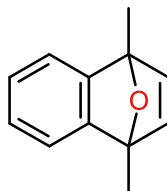
2-(2-Fluorophenyl)isonicotinic acid



924645-
91-0
BZFP11

C₁₂H₈FNO₂
217.20

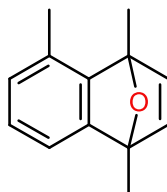
1,4-Dimethyl-1,4-dihydro-1,4-epoxynaphthalene



4705-
93-5
BZNP01

C₁₂H₁₂O
172.22

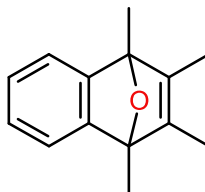
1,4,5-Trimethyl-1,4-dihydro-1,4-epoxynaphthalene



125539
2-48-3
BZNP02

C₁₃H₁₄O
186,25

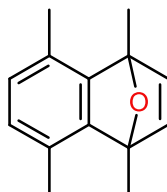
1,2,3,4-Tetramethyl-1,4-dihydro-1,4-epoxynaphthalene



68437-
68-3
BZNP03

C₁₄H₁₆O
200.28

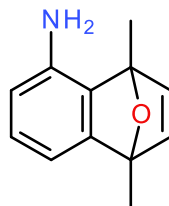
1,4,5,8-Tetramethyl-1,4-dihydro-1,4-epoxynaphthalene



68185-
75-1
BZNP04

C₁₄H₁₆O
200.28

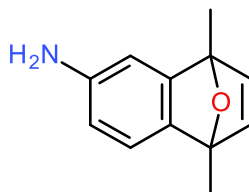
1,4-Dimethyl-5-amino-1,4-dihydro-
1,4-epoxynaphthalene



668492-
07-7
BZNP11

C₁₂H₁₃NO
187.24

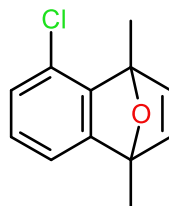
1,4-Dimethyl-6-amino-1,4-dihydro-
1,4-epoxynaphthalene



182133
1-57-0
BZNP12

C₁₂H₁₃NO
187.24

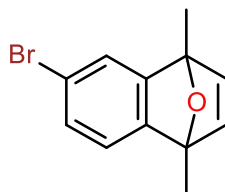
1,4-Dimethyl-5-chloro-1,4-dihydro-
1,4-epoxynaphthalene



287475-
41-6
BZNP26

C₁₂H₁₁ClO
206.67

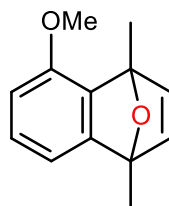
1,4-Dimethyl-6-bromo-1,4-dihydro-
1,4-epoxynaphthalene



125539
2-35-8
BZNP21

C₁₂H₁₁BrO
251.12

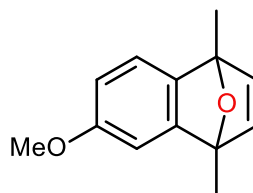
1,4-Dimethyl-5-methoxy-1,4-dihydro-1,4-epoxynaphthalene



83164-
97-0
BZNP31

C₁₃H₁₄O₂
202.25

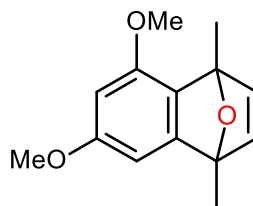
1,4-Dimethyl-6-methoxy-1,4-dihydro-1,4-epoxynaphthalene



125539
2-31-4
BZNP32

C₁₃H₁₄O₂
202.25

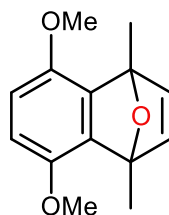
1,4-Dimethyl-5,7-dimethoxy-1,4-dihydro-1,4-epoxynaphthalene



166766-
99-0
BZNP33

C₁₄H₁₆O₃
232.27

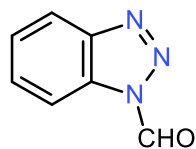
1,4-Dimethyl-5,8-dimethoxy-1,4-dihydro-1,4-epoxynaphthalene



851853-
63-9
BZNP34

C₁₄H₁₆O₃
232.27

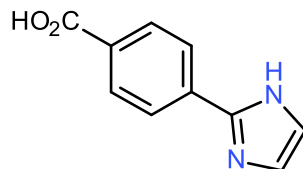
1H-Benzotriazole-1-
carboxaldehyde



72773-
04-7
TZAL01

C7H5N3O
147.14

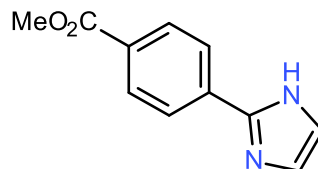
4-(2-Imidazolyl)-benzoic acid



108035-
45-6
IMPH01

C11H12N2O2
204.23

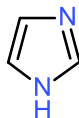
Methyl 4-(2-Imidazolyl)-benzoate



125903-
39-1
IMPH02

C12H14N2O2
218.25

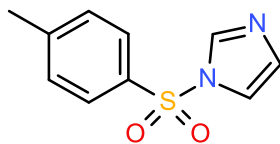
Pyrazole



59576-
26-0
PAHH0
1

C8H9NO
135.16

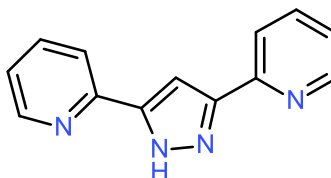
Toluenesulfonylpyrazole



6126-
10-9
PAHH0
2

C₁₀H₁₀N₂O₂S
222.26

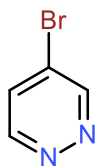
3,5-Bis(2-pyridyl)pyrazole



129485-
83-2
PAPY01

C₁₃H₁₀N₄
222.25

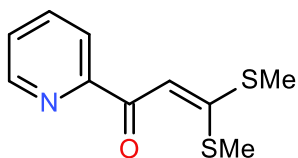
4-Bromopyridazine



115514-
66-4
PZBR01

C₄H₃BrN₂
157.95

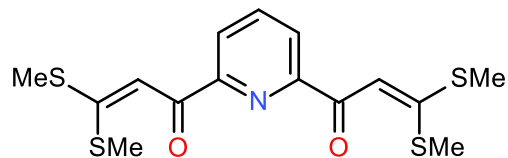
1-(2-Pyridyl)-3,3-
bis(methylthio)propenone



78570-34-0
PYON21

C₁₀H₁₁NOS₂
225.33

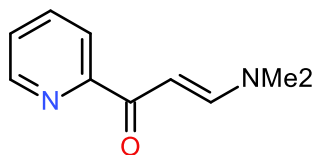
1,1'-(2,6-Pyridinediyl)bis[3,3-bis(methylthio)-2-propen-1-one



78570-48-6
PYON22

C₁₅H₁₇NO₂S₄
371.56

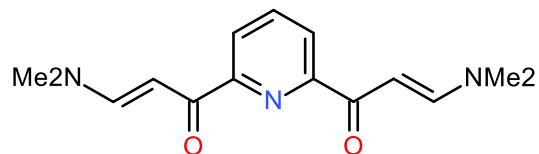
(Dimethylamino)-1-(2-pyridinyl)-2-propen-1-one



66521-54-8
PYON01

C₁₀H₁₂N₂O
176.22

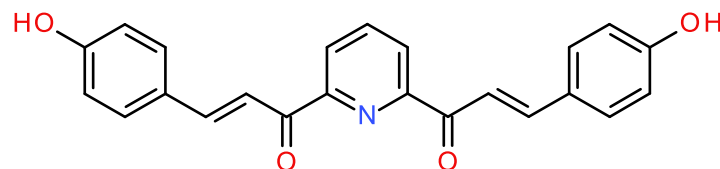
1,1'-(2,6-Pyridinediyl)bis[3-(dimethylamino)-2-propen-1-one



63285-43-8
PYON02

C₁₅H₁₉N₃O₂
273.33

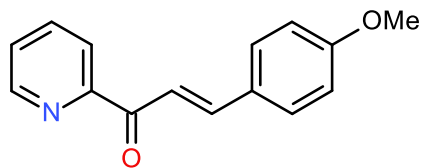
1,1'-(2,6-Pyridinediyl)bis[3-(4-hydroxyphenyl)-2-propen-1-one



151358-70-2
PYON32

C₂₃H₁₇NO₄
371.40

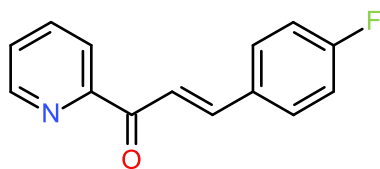
3-(4-Methoxyphenyl)-1-(2-pyridinyl)-2-propen-1-one



18451-44-0
PYON41

C₁₅H₁₃NO₂
239.28

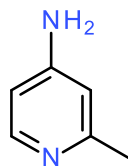
3-(4-Fluorophenyl)-1-(2-pyridinyl)-2-propen-1-one



477566-76-0
PYON51

C₁₄H₁₀FNO
227.24

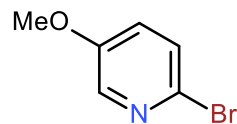
2-Methyl-4-pyridinamine



18437-58-6
PYMN01

C₆H₈N₂
108.14

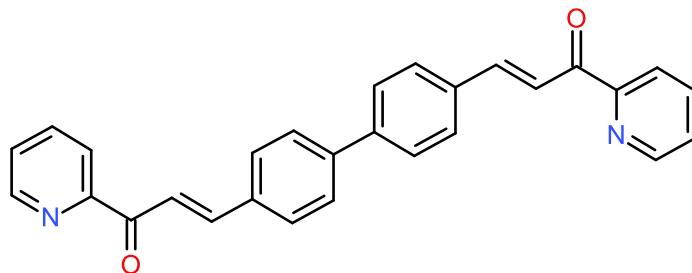
2-Bromo-5-methoxypyridine



105170-27-2
PYCH57

C₆H₆BrNO
188.02

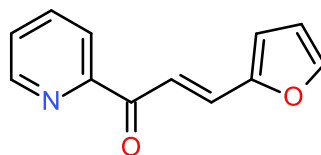
3,3'-(1,4-Biphenylene)bis[1-(2-pyridinyl)-2-propen-1-one]



n/o
PYON71

C₂₈H₂₀N₂O₂
416.47

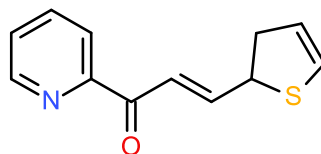
3-(2-Furanyl)-1-(2-pyridinyl)-2-propen-1-one



24582-79-4
PYON81

C₁₂H₉NO₂
192.20

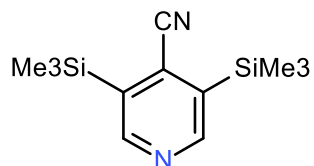
1-(2-Pyridinyl)-3-(2-thienyl)-2-propen-1-one



24582-81-8
PYON91

C₁₂H₉NOS
215.21

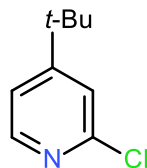
3,5-Bis(trimethylsilyl)-4-cyanopyridine



827616-49-9
PYSI21

C₁₂H₂₀N₂Si₂
248.47

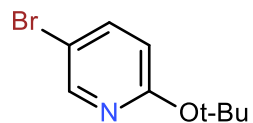
2-Chloro-4-tert.-butylpyridine



81167-60-4
PYBU01

C₉H₁₂ClN
169.65

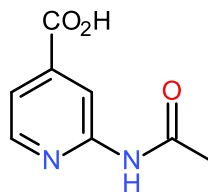
2-tert.-Butoxyl-2-bromopyridine



850495-91-9
PYBO34

C₉H₁₂BrNO
230.10

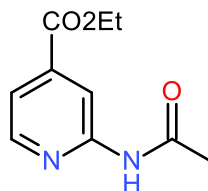
2-Acetamido-isonicotinic acid



54221-95-3
PYNA01

C₈H₈N₂O₃
180.16

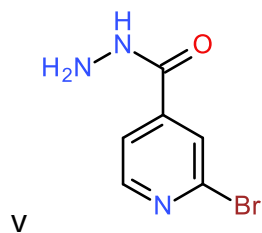
Ethyl 2-acetamido-isonicotinate



666861-79-6
PYNA03

C₉H₁₀N₂O₃
194.19

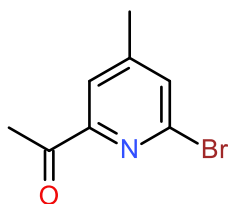
2-Bromoisonicotinic acid
hydrazide



29849-15-8
PYBR88

C6H6BrN3O
216.04

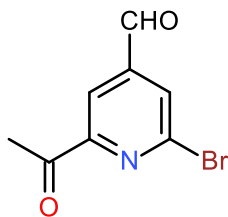
2-Bromo-4-methyl-6-acetylpyridine



1393567-65-
1
PYBA31

C8H8BrNO
214.06

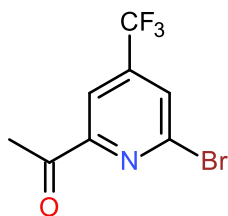
2-Bromo-6-acetylpyridine-4-
carboxaldehyde



1393552-95-
8
PYBA32

C8H6BrNO2
228.04

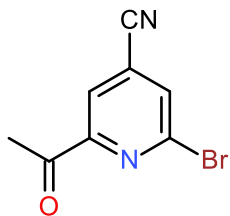
2-Bromo-4-trifluoromethyl-6-
acetylpyridine



1393575-05-
7
PYBA33

C8H5BrF3NO
268.03

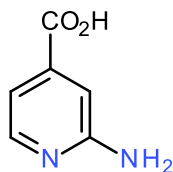
2-Bromo-6-acetyl-4-pyridinecarbonitrile



1393553-77-
9
PYBA34

C₈H₅BrN₂O
225.04

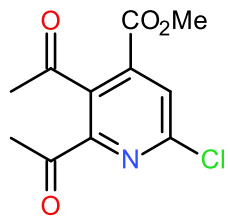
2-Aminopyridine-4-carboxylic acid



13362-28-2
PYNA05

C₆H₆N₂O₂
138.12

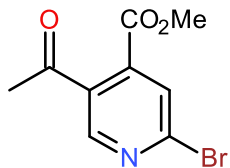
Methyl 2-chloro-5,6-diacetyl-isonicotinate



n/o
PYAC36

C₁₁H₁₀ClNO₄
265.55

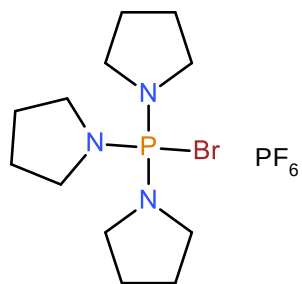
Methyl 2-bromo-5-acetylisonicotinate



n/o
PYAC39

C₉H₈BrNO₃
258.06

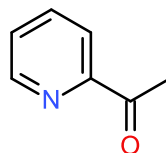
Bromo-tris-pyrrolidino
phosphoniumhexafluorophosphate



132705-51-2
PYBROP

C₁₂H₂₄BrF₆N₃P₂
466.18

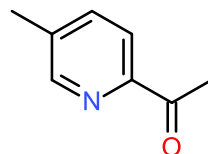
2-Acetylpyridine



1122-62-9
PYAC03

C₇H₇NO
121.14

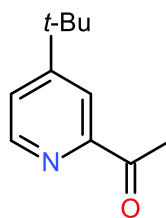
2-Acetyl-5-methylpyridine



5308-63-4
PYAC02

C₈H₉NO
135.16

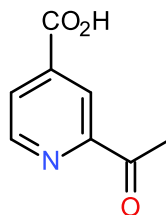
2-Acetyl-4-tert-butylpyridine



41225-63-2
PYAC07

C₁₁H₁₅NO
177.24

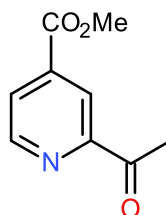
2-Acetylisonicotinic acid



25028-33-5
PYAC21

C₈H₇NO₃
165.15

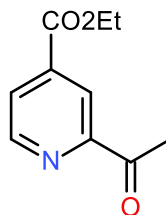
Methyl 2-acetylisonicotinate



138715-82-9
PYAC31

C₉H₉NO₃
179.17

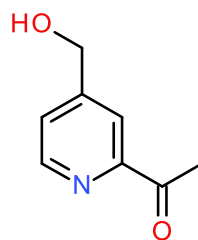
Ethyl 2-acetylisonicotinate



25028-32-4
PYAC32

C₁₀H₁₁NO₃
193.20

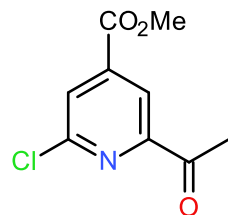
4-Hydroxymethyl-2-acetyl-pyridine



1163254-08-
7
PYAC33

C₈H₉NO₂
151.17

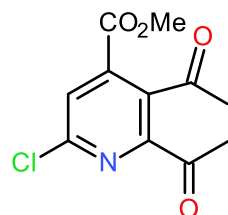
Methyl 2-chloro-6-acetylisonicotinate



869528-10-9
PYAC35

C₉H₈ClNO₃
213.62

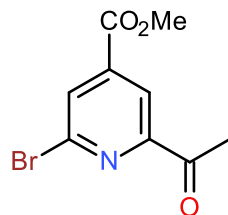
Methyl 2-chloro-5-acetylisonicotinate



n/o
PYAC36

255.65
C₉H₈ClNO₃
213.62

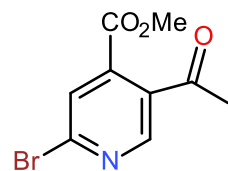
Methyl 2-bromo-6-acetylisonicotinate



1393530-08-
9
PYAC38

C₉H₈BrNO₃
258.07

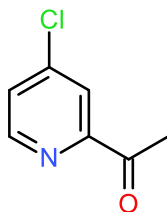
Methyl 2-bromo-5-acetylisonicotinate



n/o
PYAC39

C₉H₈BrNO₃
258.07

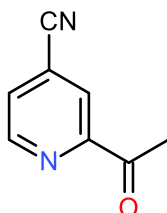
2-Acetyl-4-chloropyridine



60159-37-7
PYAAC40

C₇H₆ClNO
155.58

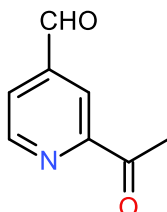
2-Acetyl-4-cyanopyridine



37398-49-5
PYAC41

C₈H₆N₂O
146.15

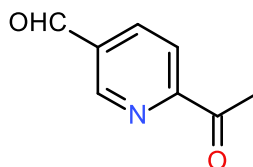
2-Acetylpyridine-4-carbaldehyde



1185152-57-
1
PYAC51

C₈H₇NO₂
149.15

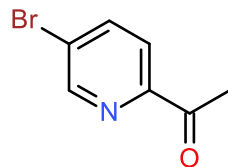
6-Acetyl-nicotinaldehyde



20857-20-9
PYAC61

C₈H₇NO₂
149.15

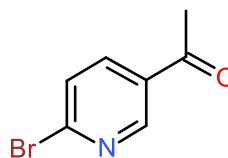
2-Acetyl-5-bromopyridine



214701-49-2
PYc71

C7H6BrNO
200.03

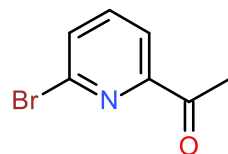
2-Bromo-5-acetylpyridine



139042-59-4
PYAC72

C7H6BrNO
200.03

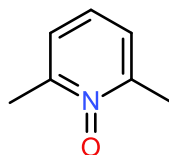
2-Bromo-6-acetylpyridine



49669-13-8
PYAC73

C7H6BrNO
200.03

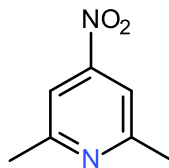
2,6-Dimethylpyridine-N-oxide



1073-23-0
PYDM01

C7H9NO
123.15

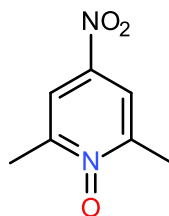
4-Nitro-2,6-dimethylpyridine



4913-57-9
PYDM02

C₇H₈N₂O₂
152.15

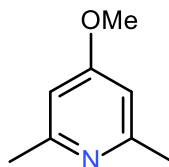
4-Nitro-2,6-dimethylpyridine-N-oxide



4808-64-4
PYDM03

C₇H₈N₂O₃
168.15

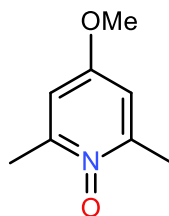
4-Methoxy-2,6-dimethylpyridine



20815-02-5
PYDM04

C₈
137.18H₁₁NO₂

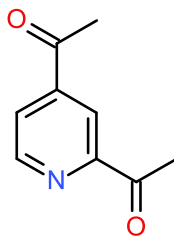
4-Methoxy-2,6-dimethylpyridine-N-oxide



6890-59-1
PYDM05

C₈H₁₁NO₂
153.18

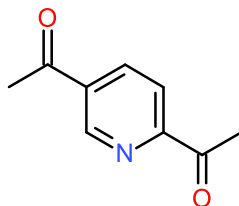
2,4-Diacetylpyridine



20857-17-4
PYDA11

C₉H₉NO₂
163.17

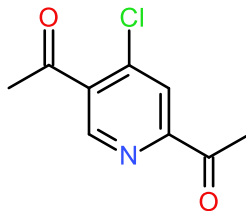
2,5-Diacetylpyridine



20857-28-7
PYDA13

C₉H₉NO₂
163.17

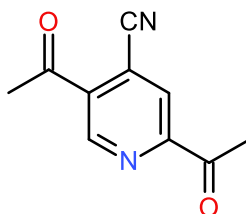
4-Chloro-2,5-diacetylpyridine



913746-50-6
PYDA14

C₉H₈ClNO₂
197.62

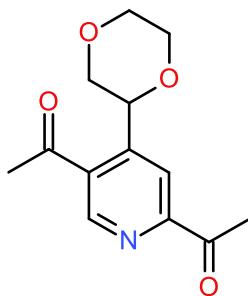
2,5-Diacetyl-4-pyridinecarbonitrile



344309-29-1
PYDA15

C₁₀H₈N₂O₂
188.18

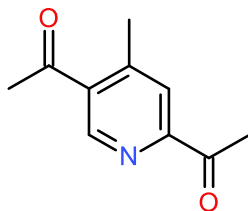
4-(1,4-dioxan-2-yl)-2,5-diacetylpyridine



78840-73-0
PYA16

C₁₃H₁₅NO₄
249.26

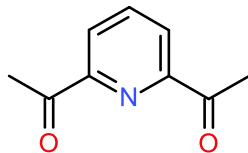
4-Methyl-2,5-diacetylpyridine



959013-62-8
PYDA17

C₁₀H₁₁NO₂
177.20

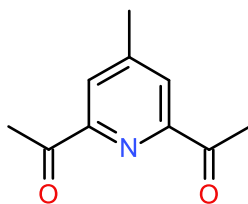
2,6-Diacetylpyridine



1129-30-2
PYDA12

C₉H₉NO₂
163.17

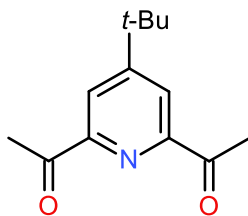
4-Methyl-2,6-diacetylpyridine



114578-66-4
PYDA21

C₁₀H₁₁NO₂
177.20

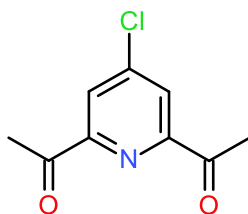
4-tert.-Butyl-2,6-diacetylpyridine



374072-83-0
PYDA22

C₉H₈FNO₂
181.16

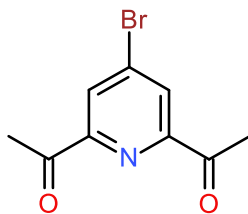
4-Chloro-2,6-diacetylpyridine



195967-10-3
PYDA31

C₉H₈ClNO₂
197.62

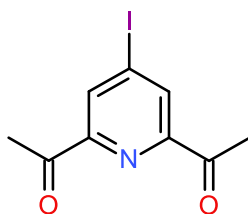
4-Bromo-2,6-diacetylpyridine



1393570-07-
4
PYDA32

C₉H₈BrNO₂
242.07

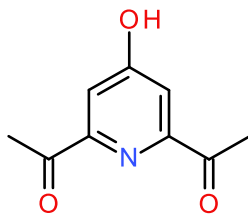
4-Iodo-2,6-diacetylpyridine



1393567-63-
9
PYDA33

C₉H₈I NO₂
289.07

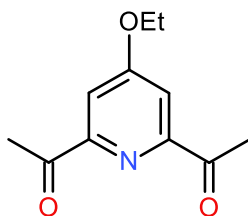
4-Hydroxy-2,6-diacetylpyridine



119222-95-6
PYDA40

C₉H₉NO₃
179.17

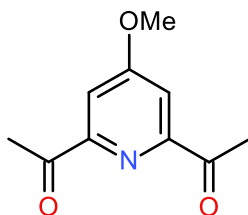
4-Ethoxy-2,6-diacetylpyridine



195967-09-0
PYDA41

C₁₁H₁₃NO₃
207.23

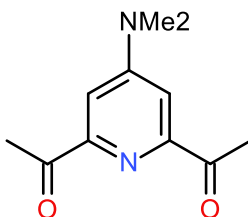
4-Methoxy-2,6-diacetylpyridine



1250445-92-
1
PYDA42

C₁₀H₁₁NO₃
193.21

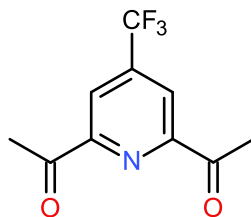
4-Diemthylamino-2,6-
diacetylpyridine



269054-09-3
PYDA43

C₁₀H₁₂N₂O₂
192.21

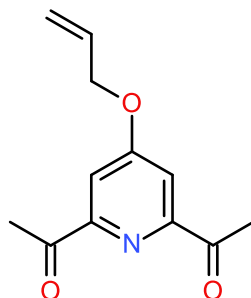
4-Trifluoromethyl-2,6-diacetylpyridine



210155-51-4
PYDA44

C₁₀H₈F₃NO₂
231.17

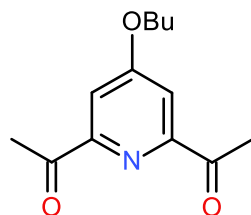
4-Allyloxy-2,6-diacetylpyridine



606928-28-3
PYDA45

C₁₂H₁₃NO₃
219.24

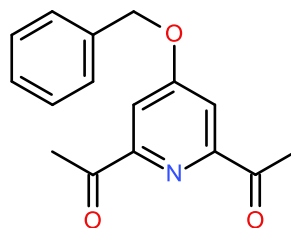
4-Butoxy-2,6-diacetylpyridine



1204580-67-
5
PYDA46

C₁₃H₁₇NO₃
235.28

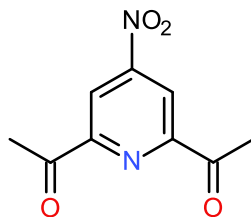
4-Benzyloxy-2,6-diacetylpyridine



1329423-97-
3
PYDA52

C₁₅H₁₃NO₂
239.27

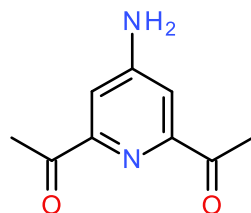
4-Nitro-2,6-diacetylpyridine



1250445-91-
0
PYDA53

C₉H₈N₂O₄
208.17

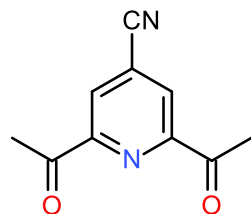
4-Amino-2,6-diacetylpyridine



n/o
PYDA54

C₉H₁₀N₂O₂
178.19

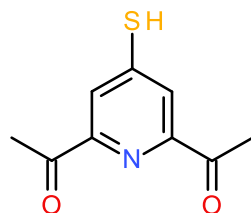
2,6-Diacetyl-4-pyridinecarbonitrile



132855-00-6
PYDA51

C₁₀H₈N₂O₂
188.18

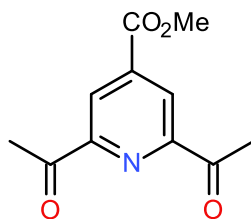
2,6-Diacetyl-4-mercaptopyridine



927181-64-4
PYDA61

C₉H₉NO₂S
195.24

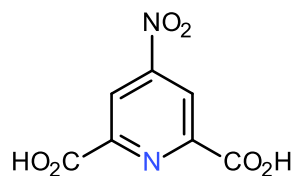
Methyl 2,6-diacetylisonicotinate



1029272-37-
4
PYDA81

C₁₁H₁₁NO₄
221.21

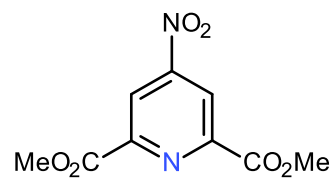
4-Nitropyridine-2,6-dicarboxylic
acid



63897-10-9
PYDA82

C₇H₄N₂O₆
212.12

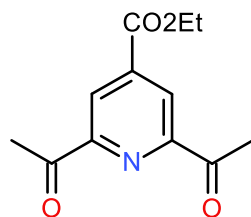
Dimethyl 4-nitropyridine-2,6-
dicarboxylate



58133-18-9
PYDA83

C₉H₈N₂O₆
240.17

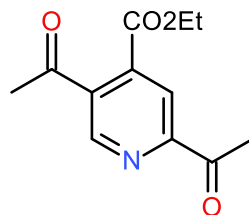
Ethyl 2,6-Diacetylisonicotinate



n/o
PADA85

C₁₂H₁₃NO₄
235.23

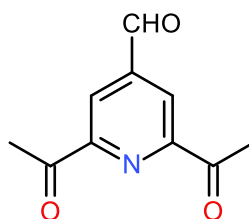
Ethyl 2,5-Diacetylisonicotinate



n/o
PADA86

C₁₂H₁₃NO₄
235.23

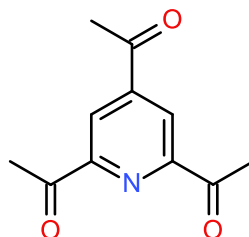
2,6-Diacetylpyridine-4-carboxaldehyde



1393576-91-
4
PYDA87

C₁₀H₉NO₃
191.18

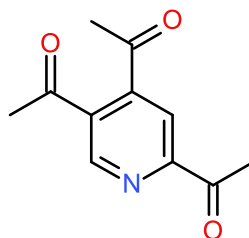
2,4,6-Triacetylpyridine



132855-04-0
PYTA01

C₁₁H₁₁NO₃
205.21

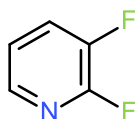
2,4,5-Triacetylpyridine



78840-72-9
PYTA02

C₁₁H₁₁NO₃
205.21

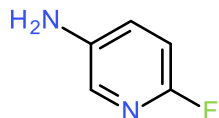
2,3-Difluoropyridine



1513-66-2
PYFF01

C5H3F2N
115.05

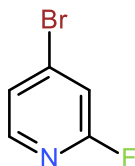
2-Fluoro-5-aminopyridine



1827-27-6
PYFF11

C5H5FN2
112.11

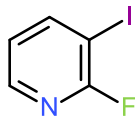
2-Fluoro-4-bromopyridine



128071-98-7
PYFF21

C5H3BrFN
175.99

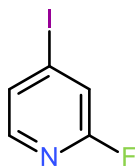
2-Fluoro-3-iodopyridine



113975-22-7
PYFF22

C5H3FIN
222.99

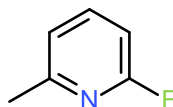
2-Fluoro-4-iodopyridine



22282-70-8
PYFF23

C5H3FIN
222.99

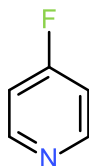
2-Fluoro-6-methylpyridine



407-22-7
PYFF31

C6H6FN
111.12

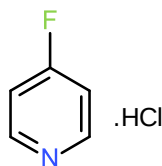
4-Fluoropyridine



694-52-0
PYFF42

C5H4FN
97.09

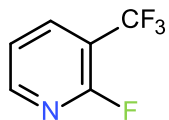
4-Fluoropyridine hydrochloride



39160-31-1
PYFF41

C5H4FN .HCl
133.54

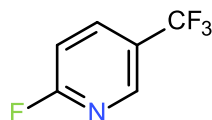
2-Fluoro-3-(trifluoromethyl)pyridine



65753-52-8
PYFF51

C₆H₃F₄N
165.09

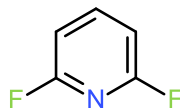
2-Fluoro-5-(trifluoromethyl)pyridine



69045-82-5
PYFF52

C₆H₃F₄N
165.09

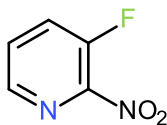
2,6-difluoropyridine



1513-65-1
PYFF61

C₅H₃F₂N
115.08

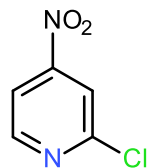
3-Fluoro-2-nitropyridine



54231-35-5
PYFN51

C₅H₃FN₂O₂
142.09

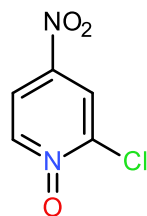
2-Chloro-4-nitropyridine



23056-36-2
PYCL11

C₅H₃ClN₂O₂
158.54

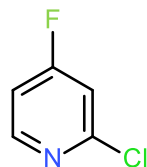
2-Chloro-4-nitropyridine-1-oxide



14432-16-7
PYCL12

C₅H₃ClN₂O₃
174.54

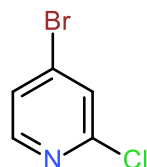
2-Chloro-4-fluoropyridine



34941-91-8
PYCL21

C₅H₃ClFN
131.54

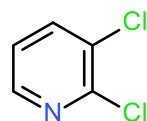
2-Chloro-4-bromopyridine



73583-37-6
PYCL41

C₅H₃ClIN
239.44

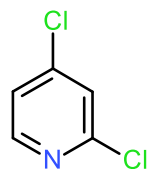
2,3-Dichloropyridine



2402-77-9
PYCL30

C5H3Cl2N
147.99

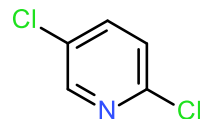
2,4-Dichloropyridine



26452-80-2
PYCL31

C5H3Cl2N
147.99

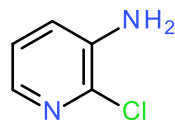
2,5-Dichloropyridine



16110-09-1
PYCL32

C5H3Cl2N
147.99

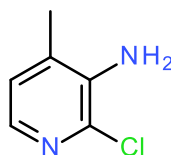
2-Chloro-3-aminopyridine



6298-19-7
PYCL50

C5H5ClN2
128.56

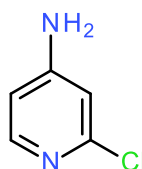
2-Chloro-3-amino-4-methylpyridine



133627-45-9
PYCL51

C₆H₇ClN₂
142.59

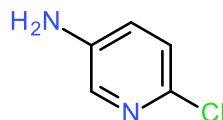
2-Chloro-4-aminopyridine



14432-12-3
PYCL52

C₅H₅ClN₂
128.56

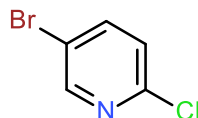
2-Chloro-5-aminopyridine



5350-93-6
PYCL53

C₅H₅ClN₂
128.56

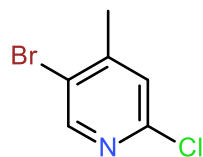
2-Chloro-5-bromopyridine



53939-30-3
PYCL54

C₅H₃BrClN
192.44

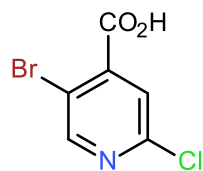
2-Chloro-4-methyl-5-bromopyridine



778611-64-6
PYCL95

C₆H₅BrClN
206.47

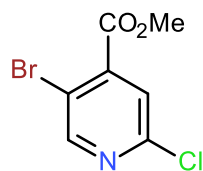
2-Chloro-5-bromopyridine-4-carboxylic acid



886365-31-7
PYCL96

C₆H₃BrClNO₂
236.45

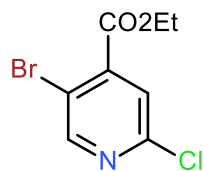
Methyl 2-chloro-5-bromopyridine-4-carboxylate



886365-28-2
PYCL97

C₇H₅BrClNO₂
250.48

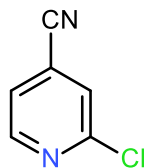
Ethyl 2-chloro-5-bromopyridine-4-carboxylate



1214346-11-8
PYCL98

C₈H₇BrClNO₂
264.50

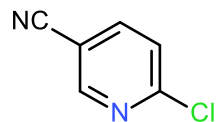
2-Chloro-4-cyanopyridine



33252-30-1
PYCL51

C₆H₃ClN₂
138.56

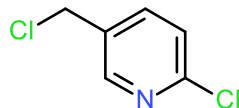
2-Chloro-5-cyanopyridine



33252-28-7
PYCL56

C₆H₃ClN₂
138.56

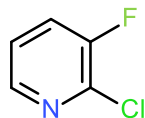
2-Chloro-5-(chloromethyl)pyridine



70258-18-3
PYCL57

C₆H₅Cl₂N
162.02

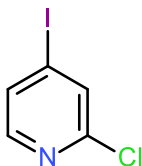
2-Chloro-3-fluoropyridine



17282-04-1
PYCL58

C₅H₃ClFN
131.54

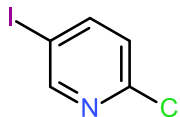
2-Chloro-4-iodopyridine



153034-86-7
PYCL59

C₅H₃ClIN
239.44

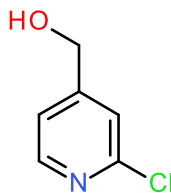
2-Chloro-5-iodopyridine



69045-79-0
PYCL60

C₅H₃ClIN
239.44

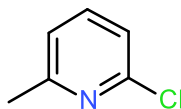
2-Chloro-4-hydroxymethylpyridine



100704-10-7
PYCL61

C₆H₆ClNO
143.57

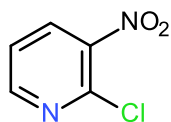
2-Chloro-6-methylpyridine



18368-63-3
PYCL62

C₆H₆ClN
127.57

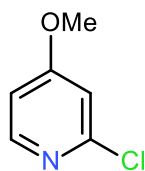
2-Chloro-3-nitropyridine



5470-18-8
PYCL63

C₅H₃ClN₂O₂
158.54

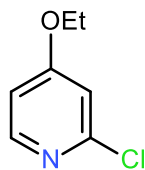
2-Chloro-4-methoxypyridine



17228-69-2
PYOX01

C₆H₆ClNO
143.57

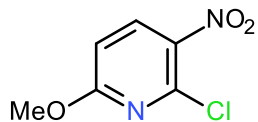
2-Chloro-4-ethoxypyridine



52311-50-9
PYOX02

C₇H₈ClNO
157.60

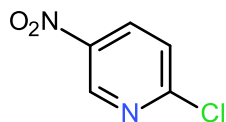
2-Chloro-3-Nitro-6-methoxypyridine



38533-61-8
PYCL64

C₆H₅ClN₂O₃
188.57

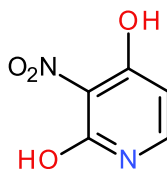
2-Chloro-5-nitropyridine



4548-45-2
PYCL65

C₅H₃ClN₂O₂
158.54

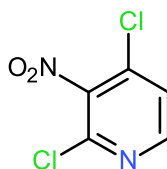
2,4-Dihydroxy-3-nitropyridine



89282-12-2
PYNN11

C₅H₄N₂O₄
156.10

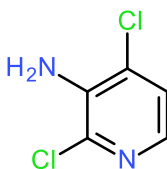
2,4-Dichloro-3-nitropyridine



16013-85-7
PYNN12

C₅H₂Cl₂N₂O₂
192.99

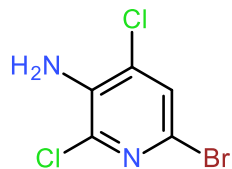
3-Amino-2,4-dichloropyridine



173772-63-9
PYNN21

C₅H₄Cl₂N₂
163.00

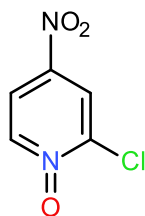
6-Bromo-2,4-dichloro-3-aminopyridine



237435-16-4
PYNN22

C₅H₃BrCl₂N₂
241.90

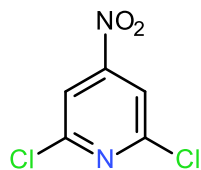
2-Chloro-4-nitro-pyridine-N-oxide



2587-01-1
PYNN13

C₅H₂Cl₂N₂O₃
208.99

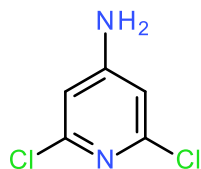
2,6-Dichloro-4-nitropyridine



25194-01-8
PYNN14

C₅H₂Cl₂N₂O₂
192.99

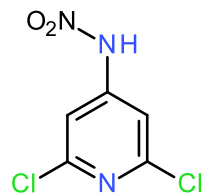
4-Amino-2,6-dichloropyridine



2587-02-2
PYNN23

C₅H₄Cl₂N₂
163.00

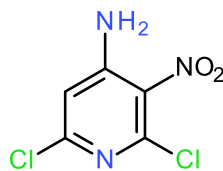
2,6-Dichloro-4-nitroaminopyridine



2587-03-3
PYNN15

C₅H₃Cl₂N₃O₂
208.00

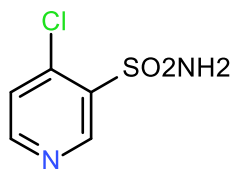
2,6-Dichloro-3-nitro-4-aminopyridine



2897-43-0
PYNN24

C₅H₃Cl₂N₃O₂
208.00

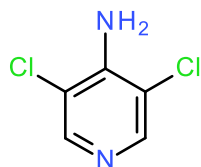
4-Chloro-3-pyridinesulfonamide



33263-43-3
PYCL66

C₅H₅ClN₂O₂S
192.66

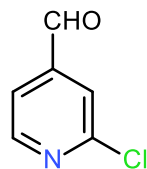
4-Amino-3,5-dichloropyridine



22889-78-7
PYCL38

C₅H₄Cl₂N₂
163.01

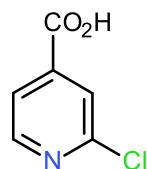
2-Chloro-4-pyridinecarboxaldehyde



101066-61-9
PYCL71

C₆H₄ClNO
141.56

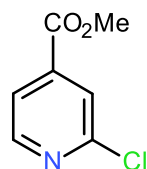
2-Chloropyridine-4-carboxylic acid



6313-54-8
PYCL81

C₆H₄ClNO₂
157.55

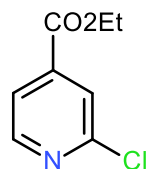
Methyl 2-chloro-4-pyridinecarboxylate



58481-11-1
PYCL82

C₇H₆ClNO₂
171.58

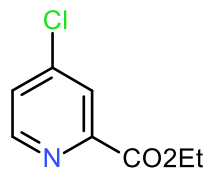
Ethyl 2-chloro-4-pyridinecarboxylate



54453-93-9
PYCL83

C₈H₈ClNO₂
185.61

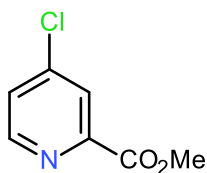
Ethyl 4-chloro-2-pyridinecarboxylate



64064-56-8
PYCL84

C₈H₈ClNO₂
185.61

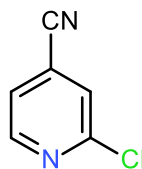
Methyl 4-chloro-2-pyridinecarboxylate



24484-93-3
PYCL85

C₇H₆ClNO₂
171.58

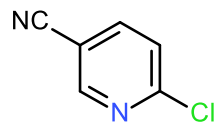
2-Chloropyridine-4-carbonitrile



33252-30-1
PYCL91

C₆H₃ClN₂
138.55

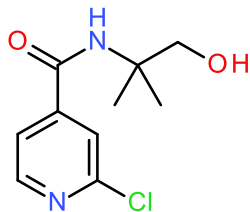
2-Chloropyridine-5-carbonitrile



33522-28-7
PYCL92

C₆H₃ClN₂
138.55

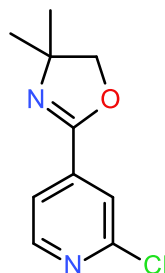
2-Chloopyridine-4-(1'-hydroxy-
2',2'-dimethyl-carboxamide)



111424-20-5
PYCL93

C₁₀H₁₃ClN₂O₂
228.68

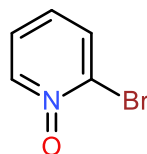
2-Chloro-4-(4,5-dihydro-4,4-
dimethyl-2-oxazolyl)-pyridine



93639-38-4
PYCL94

C₁₀H₁₁ClN₂O
210.66

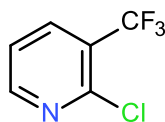
2-Bromopyridine-1-oxide



14305-17-0
PYBO01

C₅H₄BrNO
136.96

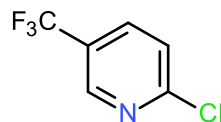
2-Chloro-3-
(trifluoromethyl)pyridine



65753-47-1
PYCT01

C₆H₃ClF₃N
181.55

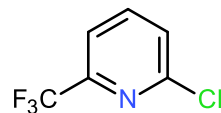
2-Chloro-5-(trifluoromethyl)pyridine



52334-81-3
PYCT02

C₆H₃ClF₃N
181.55

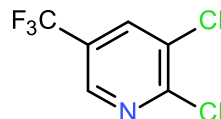
2-Chloro-6-(trifluoromethyl)pyridine



39890-95-4
PYCT03

C₆H₃ClF₃N
181.55

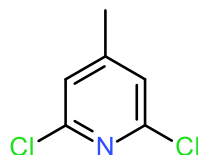
2,3-Dichloro-5-(trifluoromethyl)pyridine



69045-84-7
PYCT11

C₆H₂Cl₂F₃N
215.99

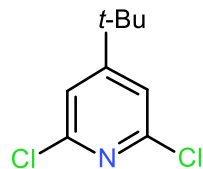
2,6-Dichloro-4-methylpyridine



39621-00-6
PYDC11

C₆H₅ClN
162.02

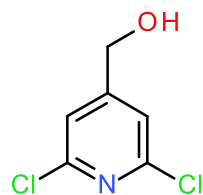
2,6-Dichloro-4-tert-butylpyridine



1350449-23-
8
PYDC13

C₉H₁₁Cl₂N
204.10

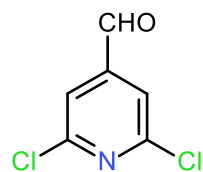
2,6-Dichloro-4-hydroxymethylpyridine



101990-69-6
PYAL01

C₆H₅Cl₂NO
178.02

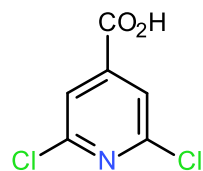
2,6-Dichloropyridine-4-carboxaldehyde



113293-70-2
PYAL02

C₆H₃Cl₂NO
176.00

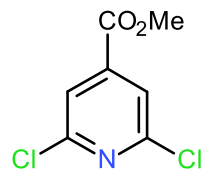
2,6-Dichloropyridine-4-carboxylic acid



5398-44-7
PYDC01

C₇H₅Cl₂NO₂
206.03

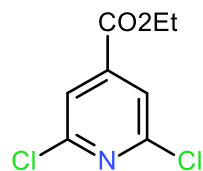
Methyl 2,6-dichloropyridine-4-carboxylate



42521-09-5
PYDC02

C₇H₅Cl₂NO₂
206.03

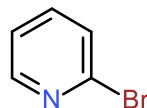
Ethyl 2,6-dichloropyridine-4-carboxylate



1604-14-4
PYDC03

C₈H₇Cl₂NO₂
220.05

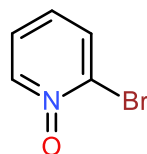
2-Bromopyridine



109-04-6
PYBR05

C₅H₄BrN
158.03

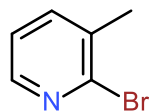
2-Bromopyridine 1-oxide



14305-17-0
PYBO01

C₅H₄BrNO
174.00

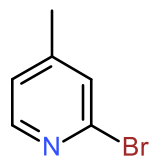
2-Bromo-3-methylpyridine



3430-17-9
PYBM03

C₆H₆BrN
172.02

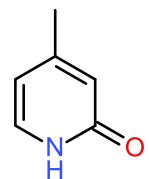
2-Bromo-4-methylpyridine



4926-28-7
PYBR01

C₉H₁₂BrN
214.10

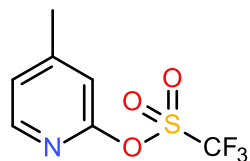
4-Methyl-2-pyridone



153564-26-2
PYBR74

C₆H₇NO
109.13

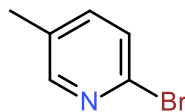
2-Trifluoromethanesulfonyloxy-4-methylpyridine



179260-78-7
PYBM77

C₇H₆F₃NO₃S
241.19

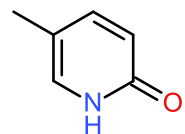
2-Bromo-5-methylpyridine



3510-66-5
PYBM05

C₆H₆BrN
173.02

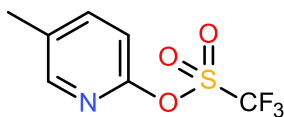
5-Methyl-2-pyridone



1003-68-5
PYBM11

C₆H₇NO
109.13

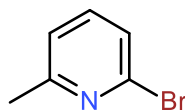
2-Trifluoromethanesulfonyloxy-5-methylpyridine



154447-03-7
PYBM12

C₇H₆F₃NO₃S
241.19

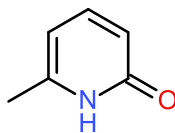
2-Bromo-6-methylpyridine



5315-25-3
PYBM06

C₆H₆BrN
172.02

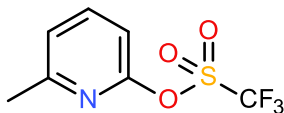
6-Methyl-2-pyridone



3279-76-3
PYBM25

C₆H₇NO
109.13

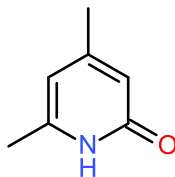
2-Trifluoromethanesulfonyloxy-6-methylpyridine



154447-04-8
PYBM26

C₇H₆F₃NO₃S
241.19

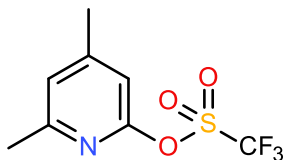
4,6-Dimethyl-2-pyridone



16115-08-5
PYBM27

C₇H₉BrNO
123.15

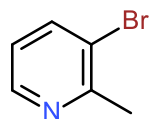
2-Trifluoromethanesulfonyloxy-4,6-dimethylpyridine



1090513-90-8
PYBM28

C₈H₈F₃NO₃S
255.21

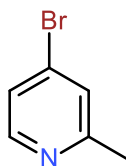
3-Bromo-2-methylpyridine



38749-79-0
PYBM21

C₆H₆BrN
172.02

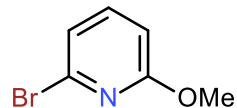
4-Bromo-2-methylpyridine



22282-99-1
PYBM31

C₆H₆BrN
172.02

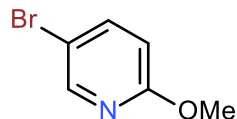
2-Bromo-6-methoxypyridine



40473-07-2
PYBM16

C₇H₆BrNO
186.96

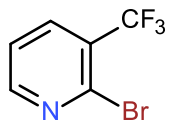
5-Bromo-2-methoxypyridine



13472-85-0
PYBM17

C₇H₆BrNO
186.96

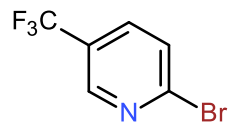
2-Bromo-3-(trifluoromethyl)pyridine



175205-82-0
PYBF01

C₆H₃BrF₃N
226.00

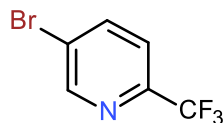
2-Bromo-5-(trifluoromethyl)pyridine



50488-42-1
PYBF02

C₆H₃BrF₃N
226.00

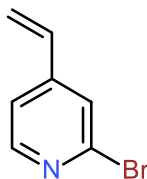
5-Bromo-2-(trifluoromethyl)pyridine



436799-32-5
PYBF03

C₆H₃BrF₃N
226.00

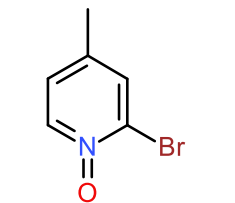
2-Bromo-4-vinylpyridine



697300-78-0
PYVN01

C₇H₆BrN
184.03

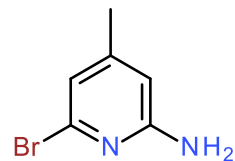
2-Bromo-4-methylpyridine N-oxide



7117-12-3
PYBR02

C6H6BrNO
188.02

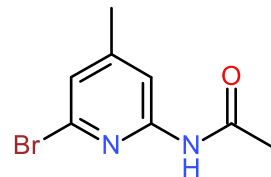
2-Bromo-4-methyl-6-aminopyridine



73895-98-4
PYBR03

C6H7BrN2
187.04

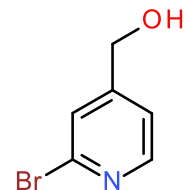
2-Bromo-4-methyl-6-acetaminopyridine



263894-96-8
PYBR04

C8H9BrN2O
229.07

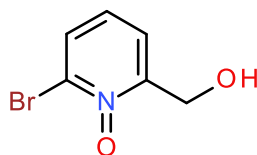
2-Bromo-4-hydroxymethylpyridine



118289-16-0
PYBR11

C6H6BrNO
188.02

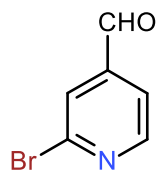
6-Bromo-2-hydroxymethylpyridine-
1-oxide



897943-05-4
PYBR12

C6H6BrNO2
204.03

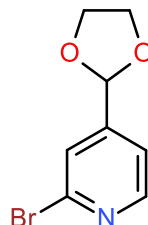
2-Bromo-4-
pyridinecarboxaldehyde



118289-17-1
PYBR21

C6H4BrNO
186.01

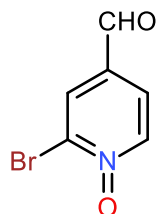
2-Bromo-4-(1,3-dioxolan-2-yl)-
pyridine



118289-18-2
PYBR20

C8H8BrNO2
230.06

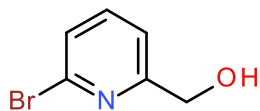
6-Bromo-2-
pyridinecarboxaldehyde-1-oxide



897942-80-2
PYBR22

C6H4BrNO2
202.02

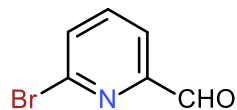
6-Bromo-2-hydroxymethylpyridine



33674-96-3
PYBR23

C₆H₆BrNO
188.02

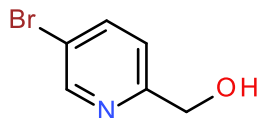
2-Bromopyridine-6-carbaldehyde



34160-40-2
PYBR24

C₆H₄BrNO
186.01

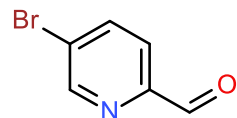
5-Bromo-2-hydroxymethylpyridine



88139-91-7
PYBR25

C₆H₆BrNO
188.02

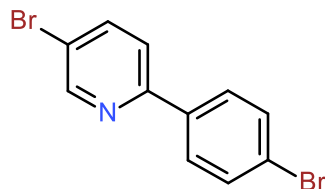
5-Bromopyridine-2-carbaldehyde



31181-90-5
PYBR26

C₆H₄BrNO
186.02

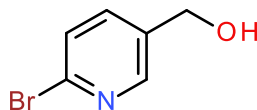
5-bromo-2-(4-bromophenyl)pyridine



183619-13-8
PYBR31

C₁₁H₇Br₂N
312.99

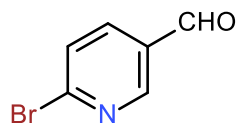
2-Bromo-5-hydroxymethylpyridine



122306-01-8
PYBR27

C₆H₆BrNO
188.02

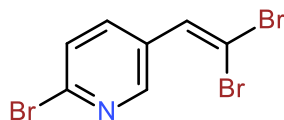
2-Bromopyridine-5-carbaldehyde



149806-06-4
PYBR28

C₆H₆BrNO
188.02

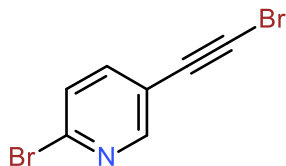
2-Bromo-5-(2,2-dibromovinyl)pyridine



636566-84-2
PYBV01

C₇H₅Br₃N
339.80

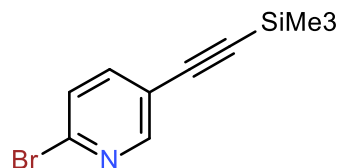
2-Bromo-5-[2-(1-bromoethynyl)]pyridine



636566-85-3
PYBV11

C₇H₄Br₂N
269.78

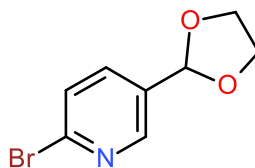
2-Bromo-5-[2-(1-trimethylsilylethynyl)]pyridine



465521-20-4
PYBV21

C₁₀H₁₃BrNSi
254.00

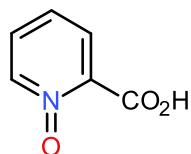
2-Bromo-5-([1,3]dioxolan-2-yl)pyridine



220904-17-6
PYBR29

C₈H₈BrNO₂
230.06

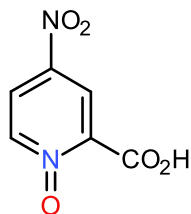
Picolinic acid-N-oxide



824-40-8
PYPC01

C₆H₅NO₃
139.03

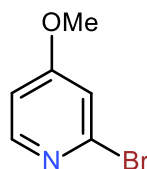
4-Nitropicolinic acid-N-oxide



16830-32-3
PYPC02

C₆H₄N₂O₅
184.01

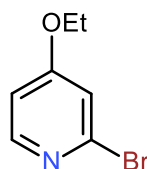
2-Bromo-4-methoxypyridine



89488-29-9
PYOX11

C₆H₆BrNO
188.02

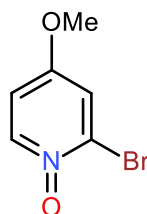
2-Bromo-4-ethoxypyridine



17117-13-4
PYOX12

C₇H₈BrNO
202.05

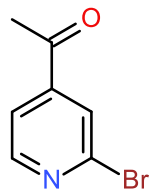
2-Bromo-4-methoxypyridine-N-oxide



89488-33-5
PYOX13

C₆H₆BrNO₂
188.02

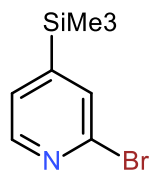
2-Bromo-4-acetylpyridine



864674-02-2
PYBA11

C7H6BrNO
200.04

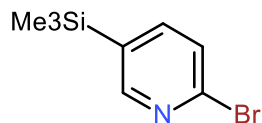
2-Bromo-4-trimethylsilylpyridine



134391-66-5
PYSI01

C8H12BrNSi
230.18

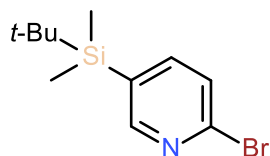
2-Bromo-5-trimethylsilylpyridine



325958-97-2
PYSI11

C8H12BrNSi
230.18

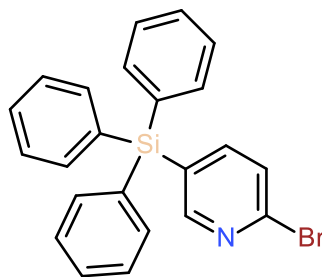
2-Bromo-5-[(1,1-dimethylethyl)dimethylsilyl]-
pyridine



1093241-27-
0
PYSI12

C11H18BrNSi
272.26

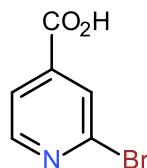
2-Bromo-5-(triphenylsilyl)-pyridine



1093241-33-
8
PYSI13

C₂₃H₁₈BrNSi
416.39

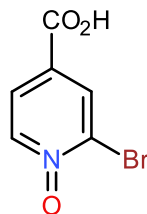
2-Bromoisonicotinic acid



66572-56-3
PYBR30

C₆H₄BrNO₂
202.01

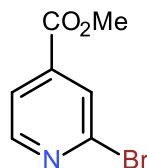
2-Bromo-4-pyridinecarboxylic
acid-1-oxide



119736-21-9
PYBO31

C₆H₄BrNO₃
218.00

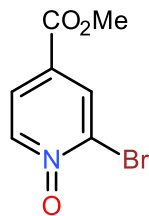
Methyl 2-bromoisonicotinate



26156-48-9
PYBR32

C₇H₆BrNO₂
216.03

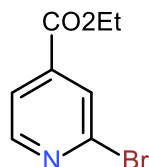
Methyl 2-bromoisonicotinate-1-oxide



860369-93-3
PYB033

C7H6BrNO3
232.03

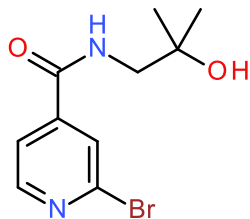
Ethyl 2-bromoisonicotinate



89978-52-9
PYBR34

C8H8BrNO2
230.06

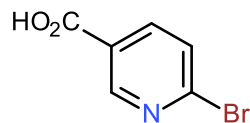
2-bromopyridine-4-(1'-hydroxy-2',2'-dimethyl-carboxamide)



1697735-66-
2
PYBR38

C10H13BrN2O2
273.13

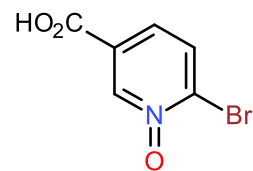
2-Bromo-5-pyridinecarboxylic acid



6311-35-9
PYBR40

C6H4BrNO2
202.01

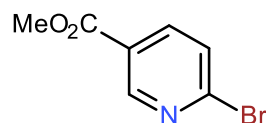
2-Bromo-5-pyridinecarboxylic
acid-1-oxide



142832-30-2
PYBR41

C₆H₄BrNO₃
218.00

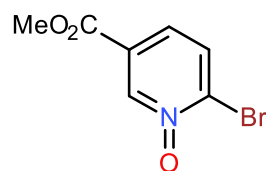
Methyl 2-bromo-5-
pyridinecarboxylate



26218-78-0
PYBR42

C₇H₆BrNO₂
216.03

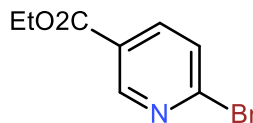
Methyl 2-bromo-5-
pyridinecarboxylate-1-oxide



1379313-72-
0
PYBO43

C₇H₆BrNO₃
232.03

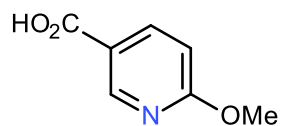
Ethyl 2-bromo-5-
pyridinecarboxylate



132334-98-6
PYBR44

C₈H₈BrNO₂
230.06

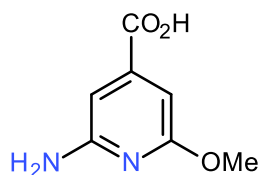
2-Methoxypyridine-5-carboxylic
acid



66572-55-2
PYMO11

C₇H₇NO₃
162.11

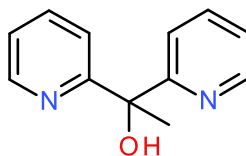
2-Amino-6-methoxyisonicotinic
acid



1196156-84-
9
PYMO20

C₈H₉NO₃
167.17

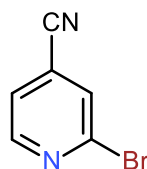
1,1-bis(2-pyridyl)ethanol



29280-39-5
PYMO30

C₁₂H₁₂N₂O
200.24

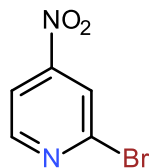
2-Bromoisonicotinonitrile



10386-27-3
PYBR50

10386-27-3
183.01

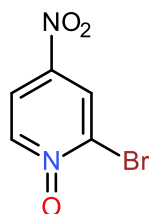
2-Bromo-4-nitropyridine



6945-67-1
PYBR51

C5H3BrN2O2
202,99

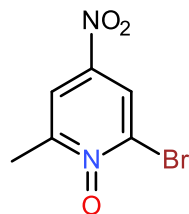
2-Bromomethyl-4-nitropyridine-1-oxide



79078-31-2
PYBR52

C5H5BrN2O3
221.01

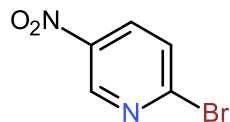
2-Bromo-6-methyl-4-nitropyridin-1-oxide



60323-99-1
PYBR53

C6H5BrN2O3
233.02

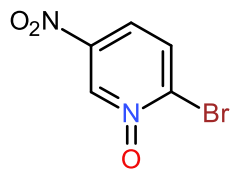
2-Bromo-5-nitropyridine



4487-59-6
PYBR54

C5H3BrN2O2
202,99

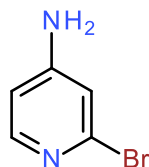
2-Bromo-5-nitropyridine-1-oxide



279248-43-0
PYBR55

C₅H₃BrN₂O₃
218.99

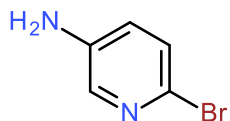
2-Bromo-4-aminopyridine



7598-35-8
PYBR61

C₅H₅BrN₂
173.01

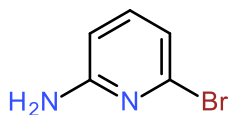
2-Bromo-5-aminopyridine



13534-97-9
PYBR62

C₅H₅BrN₂
173.01

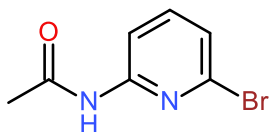
2-Bromo-6-aminopyridine



19798-81-3
PYBR63

C₅H₅BrN₂
173.01

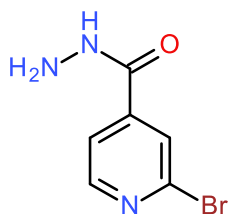
2-Bromo-6-acetaminopyridine



25218-99-9
PYBR64

C₇H₇BrN₂O
213.97

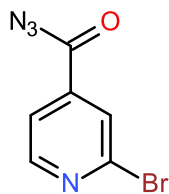
2-Bromoisonicotinic acid
hydrazide



29849-15-8
PYBR65

C₆H₆BrN₃O
216.04

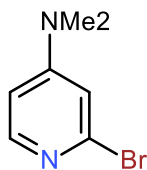
2-Bromopyridine-4-carbonyl azide



1378876-86-
8
PYBR66

C₆H₃BrN₄O
227.02

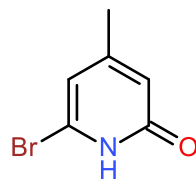
2-Bromo-4-dimethylaminopyridine



396092-82-3
PYBR69

C₇H₉BrN₂
201.06

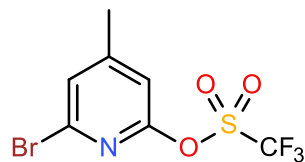
6-Bromo-4-methyl-2(1H)-
pyridinone



153564-26-2
PYBR70

C₆H₆BrNO
188.02

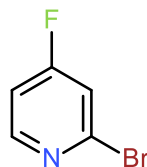
2-Trifluoromethylsulfonyl-4-methyl-
6-bromopyridine



1822786-57-
1
PYBR77

C₇H₅BrF₃NO₃S
320.08

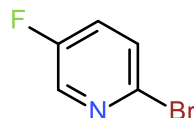
2-Bromo-4-fluoropyridine



357927-50-5
PYBR71

C₅H₃BrFN
175.99

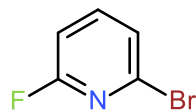
2-Bromo-5-fluoropyridine



41404-58-4
PYBR72

C₅H₃BrFN
175.99

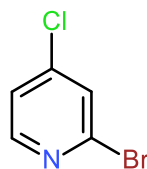
2-Bromo-6-fluoropyridine



144100-07-2
PYBR73

C₅H₃BrFN
175.99

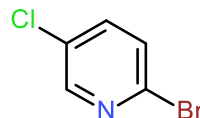
2-Bromo-4-chloropyridine



22918-01-0
PYBR75

C₅H₃BrClN
192.44

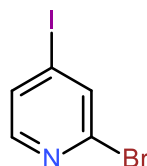
2-Bromo-5-chloropyridine



40473-01-6
PYBR76

C₅H₃BrClN
192.44

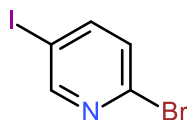
2-Bromo-4-iodopyridine



100523-96-4
PYBR81

C₅H₃BrIN
283.89

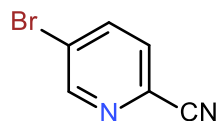
2-Bromo-5-iodopyridine



73290-22-9
PYBR82

C₅H₃BrIN
283.89

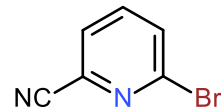
5-Bromo-2-cyanopyridine



97483-77-7
PYBR91

C₆H₃BrN₂
183.01

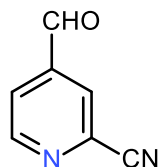
2-Bromo-6-cyanopyridine



122918-25-6
PYBR92

C₆H₃BrN₂
183.01

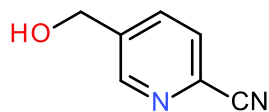
2-Cyanopyridine-4-carboxaldehyde



131747-70-1
PYCN11

C₇H₄N₂O
132.12

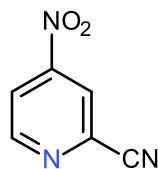
5-Hydroxymethylpyridine-2-carbonitrile



58553-48-3
PYCN51

C₇H₆N₂O
134.14

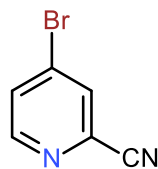
2-Cyano-4-nitropyridine



19235-88-2
PYCN61

C₆H₃N₃O₂
149.11

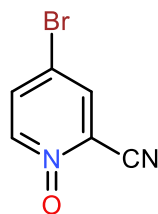
4-Bromo-2-cyanopyridine



62150-45-2
PYCN65

C₆H₃BrN₂
183.01

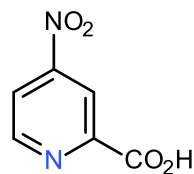
4-Bromo-2-cyanopyridine 1-oxide



62150-44-1
PYCN66

C₆H₃BrN₂O
199.01

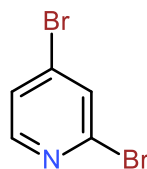
4-Nitropyridine-2-carboxylic acid



13509-19-8
PYCN81

C₆H₄N₂O₄
168.11

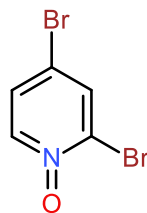
2,4-Dibromopyridine



58530-53-3
PYDB01

C₅H₃Br₂N
236.90

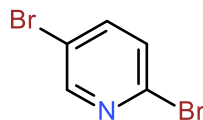
2,4-Dibromopyridine-1-oxide



117196-08-4
PYDB11

C₅H₃Br₂NO
252.90

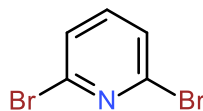
2,5-Dibromopyridine



624-28-2
PYDB02

C₅H₃Br₂N
236.89

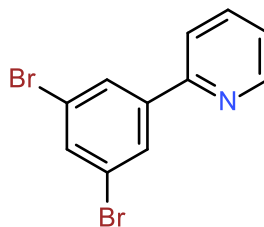
2,6-Dibromopyridine



626-05-1
PYDB03

C₅H₃Br₂N
236.89

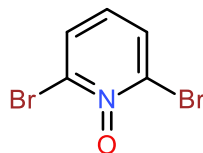
2-(3,5-Dibromophenyl)pyridine



864377-23-1
PYDB04

C₁₁H₇Br₂N
312.99

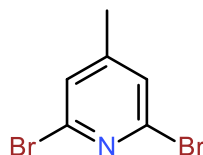
2,6-Dibromopyridine oxide



25373-69-7
PYDB13

C₅H₃Br₂NO
252.89

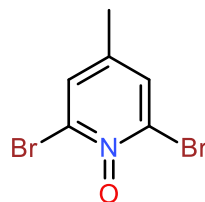
2,6-Dibromo-4-methylpyridine



73112-16-0
PYDB21

C₆H₅Br₂N
250.92

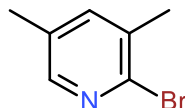
2,6-Dibromo-4-methylpyridine-1-oxide



25373-72-2
PYDB22

C₆H₅Br₂NO
266.92

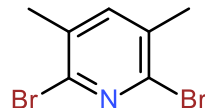
2-Bromo-3,5-dimethylpyridine



92992-85-3
PYDB23

C₇H₈BrN
186.05

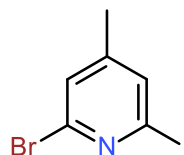
2,6-Dibromo-3,5-dimethylpyridine



117846-58-9
PYDB24

C₇H₇Br₂N
264.95

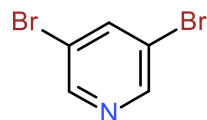
2-Iodo-6-bromo-4-methylpyridine



1637449-50-
3
PYBI01

C₆H₅BrIN
297.92

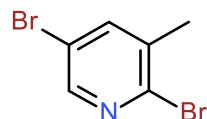
3,5-Dibromopyridine



625-92-3
PYDB30

C5H3Br2N
236.89

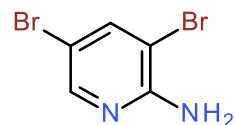
2,5-Dibromo-3-Methylpyridine



3430-18-0
PYDB32

C6H5Br2N
250.92

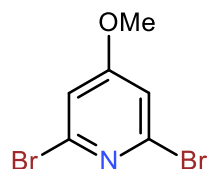
2-Amino-3,5-dibromopyridine



35486-42-1
PYDB24

C5H4Br2N2
251.91

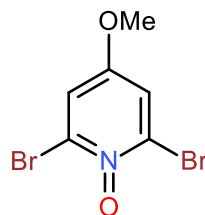
2,6-Dibromo-4-methoxypyridine



117873-72-0
PYDB25

C6H5Br2NO
266.92

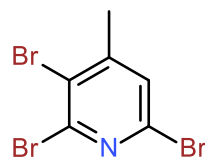
2,6-Dibromo-4-methoxypyridine-1-oxide



437710-07-1
PYDB28

C₆H₅Br₂NO₂
282.92

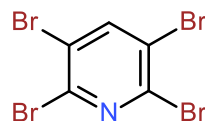
2,3,6-Tribromo-4-methylpyridine



1189729-41-
6
PYDB26

C₆H₄Br₃N
329.82

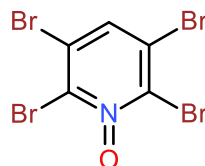
2,3,5,6-Tetrabromopyridine



2766-64-5
PYDB07

C₅HBr₄N
294.08

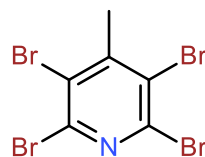
2,3,5,6-Tetrabromopyridine-N-oxide



28687-13-0
PYDB08

C₅HBr₄NO
410.68

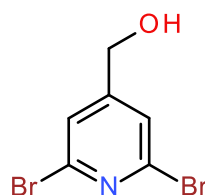
2,3,5,6-Tetrabromo-4-methylpyridine



1189967-41-
6
PYDB27

C₆H₃Br₄N
408.71

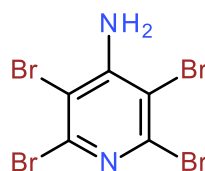
2,6-Dibromo-4-hydroxymethylpyridin



223463-02-3
PYDB20

C₆H₅Br₂NO
266.92

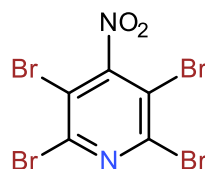
2,3,5,6-Tetrabromo-4-aminopyridine



26943-06-6
PYDB67

C₅H₂Br₄N₂
409.70

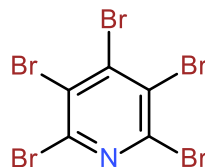
2,3,5,6-Tetrabromo-4-nitropyridine



26885-20-1
PYDB68

C₅Br₄N₂O₂
439.69

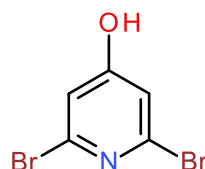
2,3,4,5,6-Pentabromopyridine



2402-94-0
PYDB08

C5Br5N
473.58

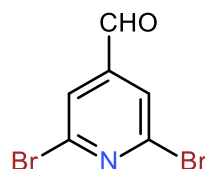
2,6-dibromo-1H-pyridin-4-one



220616-68-2
PYDB51

C5H3Br2NO
252.89

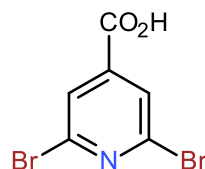
2,6-Dibromopyridine-4-carbaldehyde



81001-10-7
PYDB29

C6H3Br2NO
264.90

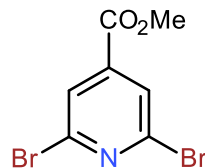
2,6-Dibromopyridine-4-carboxylic acid



2016-99-1
PYDB31

C6H3Br2NO2
280.90

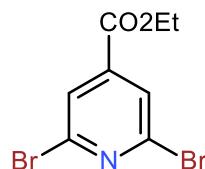
Methyl 2,6-dibromopyridine-4-carboxylate



119308-57-5
PYDB32

C₇H₅Br₂NO₂
294.93

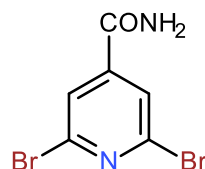
Ethyl 2,6-dibromopyridine-4-carboxylate



90050-70-7
PYDB33

C₈H₇Br₂NO₂
308.95

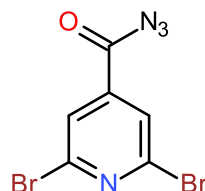
2,6-Dibromo-4-pyridinecarboxamide



2464-63-3
PYDB34

C₆H₄Br₂N₂O
279.92

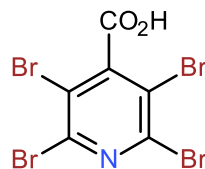
2,6-dibromo-4-Pyridinecarbonyl azide



81001-10-7
PYDB35

C₆H₂Br₂N₄O
307.93

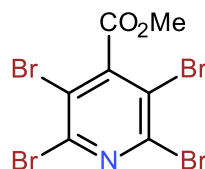
2,3,5,6-tetrabromopyridine-4-carboxylic acid



1379311-22-4
PYTB50

C₆HBr₄NO₂
434.67

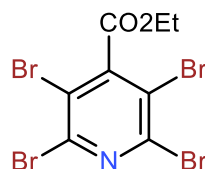
Methyl 2,3,5,6-tetrabromopyridine-4-carboxylate



1379308-30-1
PYTB51

C₇H₃Br₄NO₂
452.73

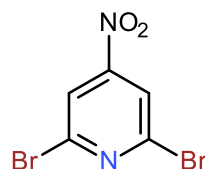
Ethyl 2,3,5,6-tetrabromopyridine-4-carboxylate



1824281-81-3
PYTB52

C₈H₅Br₄NO₂
466.75

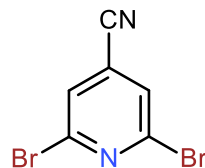
2,6-Dibromo-4-nitropyridine



175422-04-5
PYDB41

C₅H₂Br₂N₂O₂
281.89

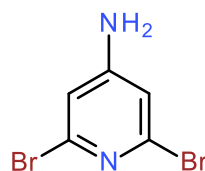
2,6-Dibromo-4-pyridinecarbonitrile



408352-58-9
PYDB50

C₆H₂Br₂N₂
261.90

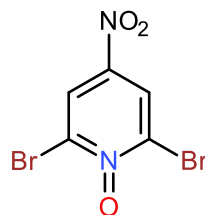
4-Amino-2,6-dibromopyridine



39771-34-1
PYDB44

C₅H₄Br₂N₂
251.91

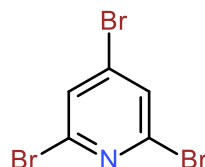
2,6-Dibromo-4-nitropyridine N-oxide



98027-81-7
PYDB42

C₅H₂Br₂N₂O₃
297.89

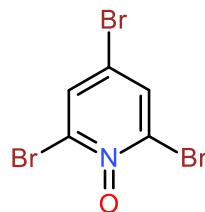
2,4,6-Tribromopyridine



2408-70-0
PYTB01

C₅H₂Br₃N
315.79

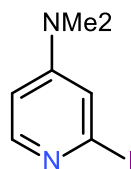
2,4,6-Tribromopyridine 1-oxide



170875-37-3
PYTB02

C₅H₂Br₃NO
331.79

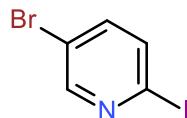
2-Iodo-4-dimethylaminopyridine



396092-83-4
PYIM01

C₇H₉IN₂
248.06

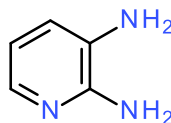
2-Iodo-5-bromopyridine



223463-13-6
PYIB01

C₅H₃BrIN
283.89

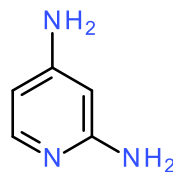
2,3-Diaminopyridine



452-58-4
PYNN01

C₅H₇N₃
109.13

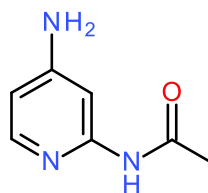
2,4-Diaminopyridine



461-88-1
PYNN04

C₅H₇N₃
109.13

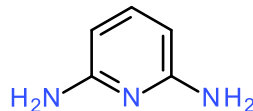
2-Acetamino-4-aminopyridine



75279-39-9
PYAM02

C₇H₉N₃O
151.17

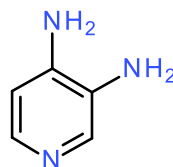
2,6-Diaminopyridine



141-86-6
PYNN02

C₅H₇N₃
109.13

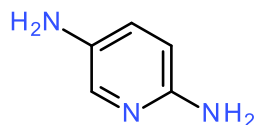
3,4-Diaminopyridine



54-96-6
PYNN03

C₅H₇N₃
109.13

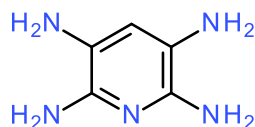
2,5-Diaminopyridine



4318-76-7
PYNN05

C₅H₇N₃
109.13

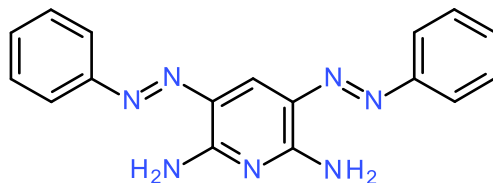
2,3,5,6-Tetraaminopyridine
hydrochloride



34981-10-7
PYNN41

C₅H₉N₅·3HCl
248.52

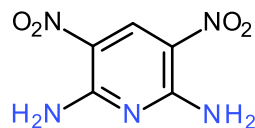
3,5-Bisphenylazo-2,6-diaminopyridine



34981-09-4
PYNN44

C₁₇H₁₅N₇
317.35

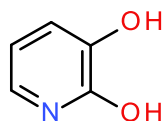
3,5-Dinitro-2,6-diaminopyridine



34981-11-8
PYNN51

C₅H₅N₅O₄
199.12

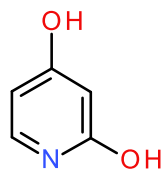
2,3-Dihydroxypyridine



16867-04-2
PYOH01

C5H5NO2
111.10

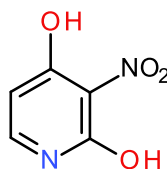
2,4-Dihydroxypyridine



626-03-9
PYOH02

C5H5NO2
111.10

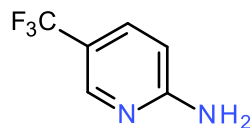
2,4-Dihydroxy-3-Nitropyridine



89282-12-2
PYOH11

C5H4N2O4
156.10

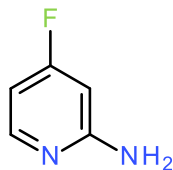
2-Amino-5-(trifluoromethyl)pyridine



74784-70-6
PYAM03

C6H5F3N2
162.12

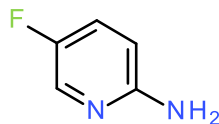
2-Amino-4-fluoro-pyridine



944401-77-8
PYNF01

C₅H₅FN₂
112.11

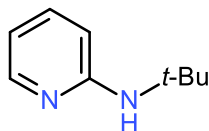
2-Amino-5-fluoropyridine



21717-96-4
PYNF11

C₅H₅FN₂
112.11

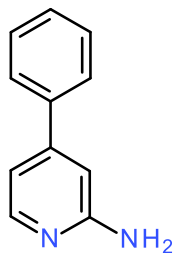
2-tert-butylaminopyridine



76293-30-6
PYTB11

C₉H₁₄N₂
150.22

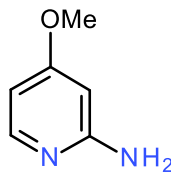
2-Amino-4-phenylpyridine



60781-83-1
PYNP01

C₁₁H₁₀N₂
170.21

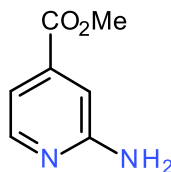
2-Amino-4-methoxypyridine



10201-73-7
PYNM01

$\text{C}_6\text{H}_8\text{N}_2\text{O}$
124.14

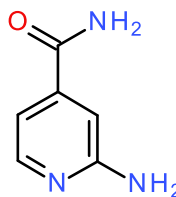
Methyl 2-aminoisonicotinate



6937-03-7
PYN155

$\text{C}_7\text{H}_8\text{N}_2\text{O}_2$
152.15

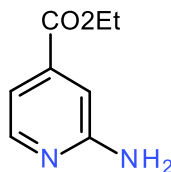
Methyl 2-acetaminoisonicotinate



98953-21-0
PYNA02

$\text{C}_9\text{H}_{10}\text{N}_2\text{O}_3$
194.19

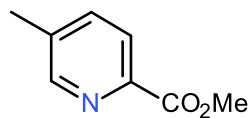
Ethyl isonicotinate



1570-45-2
PYN159

$\text{C}_8\text{H}_9\text{NO}_2$
151.16

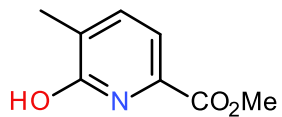
Methyl 5-methyl-2-pyridinecarboxylate



29681-38-7
PYN157

C₈H₉NO₂
151.16

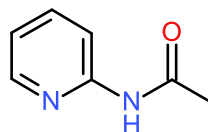
Methyl 6-hydroxy-5-methylpyridine-2-carboxylate



401792-80-1
PYN158

C₈H₉NO₃
167.16

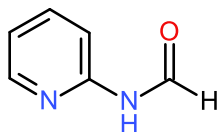
2-Acetaminopyridine



5231-96-9
PYAM91

C₇H₈N₂O
136.15

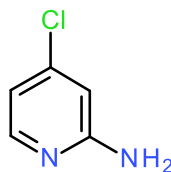
N-2-Pyridinyl-formaimde



34813-97-3
PYAM05

C₆H₆N₂O
122.12

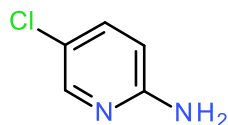
2-Amino-4-chloropyridine



19798-80-2
PYAM11

C₅H₅ClN₂
128.56

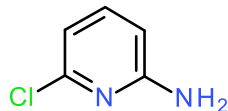
2-Amino-5-Chloropyridine



1072-98-6
PYAM12

C₅H₅ClN₂
128.56

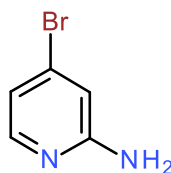
2-Amino-6-Chloropyridine



45644-21-1
PYAM13

C₅H₅ClN₂
128.56

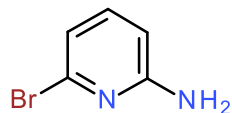
2-Amino-4-Bromopyridine



84249-14-9
PYAM21

C₅H₅BrN₂
173.01

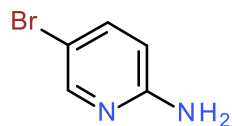
2-Amino-6-Bromopyridine



19798-81-3
PYAM22

C₅H₅BrN₂
173.01

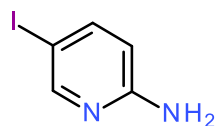
3-Amino-5-Bromopyridine



13535-01-8
PYAM23

C₅H₅BrN₂
173.01

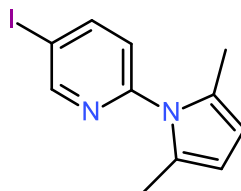
2-Amino-5-Iodopyridine



20511-12-0
PYAM31

C₅H₅IN₂
220.01

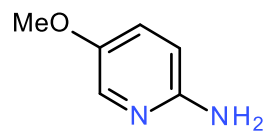
1-(5-Iodopyridin-2-yl)-2,5-dimethyl-1H-pyrrole



477889-91-1
PYAM32

C₁₁H₁₁N₂I
298.12

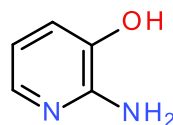
2-Amino-5-methoxypyridine



10167-97-2
PYAM34

$\text{C}_6\text{H}_8\text{N}_2\text{O}$
124.12

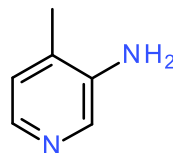
2-Amino-3-Hydroxypyridine



16867-03-1
PYAM41

$\text{C}_5\text{H}_6\text{N}_2\text{O}$
110.12

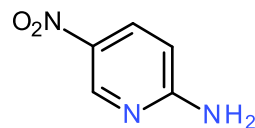
3-Amino-4-Methylpyridine



3430-27-1
PYAM51

$\text{C}_6\text{H}_8\text{N}_2$
108.14

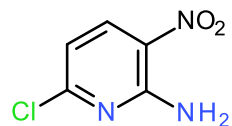
2-Amino-5-Nitropyridine



4214-76-0
PYAM61

$\text{C}_5\text{H}_5\text{N}_3\text{O}_2$
139.11

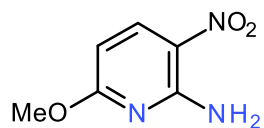
2-Amino-3-Nitro-6-Chloropyridine



27048-04-0
PYAM62

C₅H₄ClN₃O₂
173.56

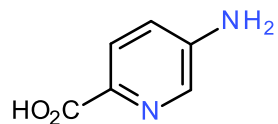
2-Amino-3-Nitro-6-Methoxypyridine



73896-36-3
PYAM63

C₆H₇N₃O₃
169.14

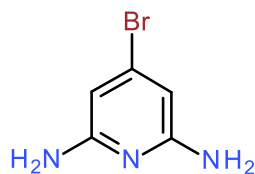
5-Aminopyridine-2-carboxylic acid



24242-20-4
PYAM71

C₆H₆N₂O₂
138.13

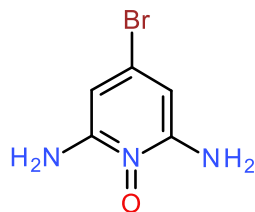
2,6-Diamino-4-bromopyridine



329974-09-6
PYAM75

C₅H₆BrN₃
188.03

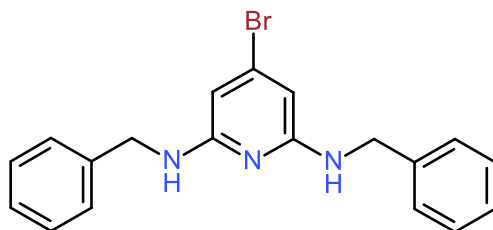
2,6-Diamino-4-bromopyridine-1-oxide



491843-52-8
PYAM76

C₅H₆BrN₃O
204.02

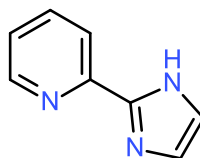
2,6-Dibenzylamino-4-bromopyridine



491843-55-1
PYAM77

C₁₉H₁₈BrN₃
368.27

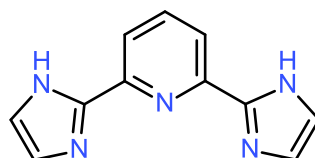
2-(1*H*-Imidazol-2-yl)-pyridine



18653-75-3
PYIM01

C₈H₇N₃
145.16

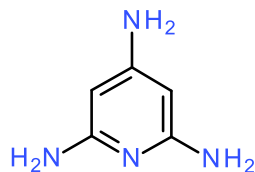
2,6-Bis(1*H*-2-imidazolyl)pyridine



151674-75-8
PYIM02

C₁₁H₉N₅
211.22

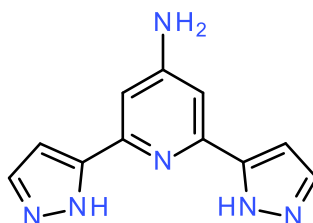
2,4,6-Pyridinetriamine



4860-00-8
PATM01

C₅H₈N₄
124.12

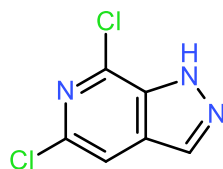
2,6-bis(Pyrazol-3-yl)pyridine



63285-53-0
PYPZ01

C₁₁H₉N₅
212.22

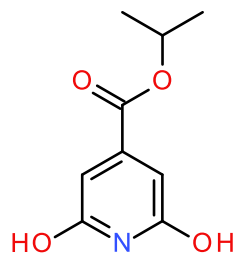
5,7-Dichloro-1H-pyrazolo[3,4-c]pyridine



1260666-26-9
PYPZ11

C₆H₃Cl₂N₃
188.01

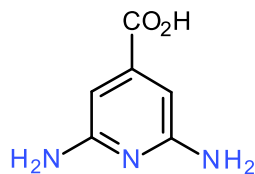
Citrazinic acid isopropyl ester



114821-95-3
PYSO01

C₉H₁₁NO₄
197.19

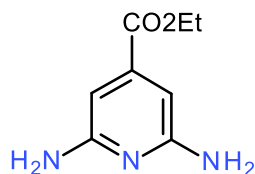
2,6-Diaminopyridine-4-carboxylic
acid



6313-56-0
PYAM81

$\text{C}_6\text{H}_7\text{N}_3\text{O}_2$
153.14

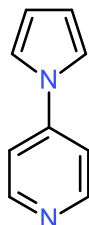
Ethyl 2,6-diaminopyridine-4-
carboxylate



98594-42-4
PYAM82

$\text{C}_8\text{H}_{11}\text{N}_3\text{O}_2$
181.20

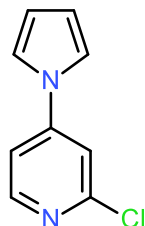
4-(N-Pyrrolyl)pyridine



5044-41-7
PYPL01

$\text{C}_9\text{H}_8\text{N}_2$
144.17

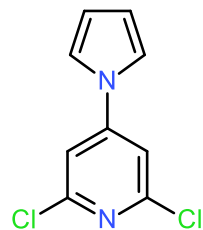
2-Chloro-4-(1H-pyrrol-1-yl)-
pyridine



805229-02-1
PYPL11

$\text{C}_9\text{H}_7\text{ClN}_2$
178.62

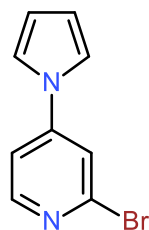
2,6-Dichloro-4-(1H-pyrrol-1-yl)-
pyridine



805229-07-6
PYPL12

C₉H₆Cl₂N₂
213.06

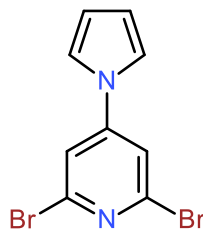
2-Bromo-4-(1H-pyrrol-1-yl)-
pyridine



805229-03-2
PYPL21

C₉H₇BrN₂
223.07

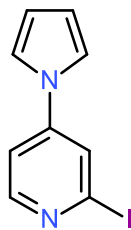
2,6-Dibromo-4-(1H-pyrrol-1-yl)-
pyridine



1253182-42-
1
PYPL22

C₉H₆Br₂N₂
301.97

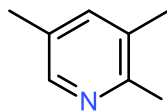
2-Iodo-4-(1H-pyrrol-1-yl)-pyridine



n/o
PYPL31

C₉H₇IN₂
270.07

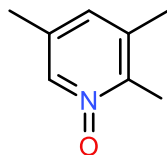
2-Iodo-3,5-dimethylpyridine



445373-09-1
PYII01

C7H8IN
233.05

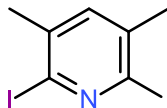
2-Iodo-3,5-dimethylpyridine-1-oxide



1092694-39-7
PYII02

C7H8INO
249.05

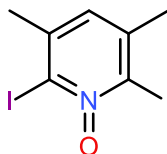
2,6-Diiodo-3,5-dimethylpyridine



934372-87-9
PYII11

C7H7I2N
358.95

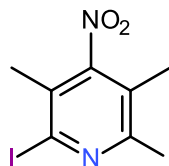
2,6-Diiodo-3,5-dimethylpyridine-1-oxide



1361091-92-0
PYII12

C7H7I2NO
374.95

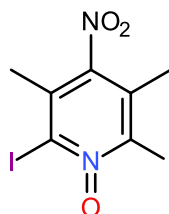
2,6-Diiodo-3,5-dimethyl-4-nitropyridine



1361091-94-
2
PYII13

C₇H₆I₂N₂O₂
403.94

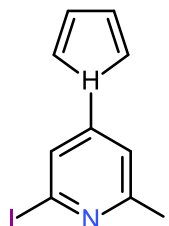
2,6-Diiodo-3,5-dimethyl-4-nitropyridine-1-oxide



1361091-93-
1
PYII14

C₇H₆I₂N₂O₃
419.94

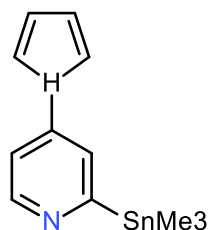
2,6-Diiodo-4-(1H-pyrrol-1-yl)-pyridine



230618-49-2
PYPL32

C₉H₆I₂N₂
395.97

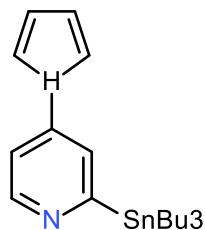
4-(Pyrrol-1-yl)-2-(tributylstannanyl)pyridine



805229-04-3
PYSN51

C₂₁H₃₄N₂Sn
433.22

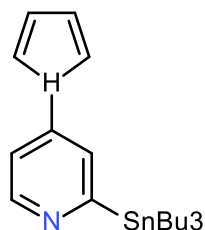
4-(Pyrrol-1-yl)-2-(trimethylstannanyl)pyridine



805229-04-3
PYSN52

C₁₂H₁₆N₂Sn
306.98

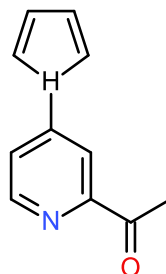
2-(Trimethylsilyl)-4-(1H-pyrrol-1-yl)-pyridine



n/o
PYPL61

C₁₂H₁₆N₂Si
216.35

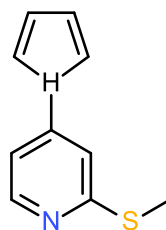
2-Acetyl-4-(1H-pyrrol-1-yl)-pyridine



260783-13-9
PYPL71

C₁₁H₁₀N₂O
186.21

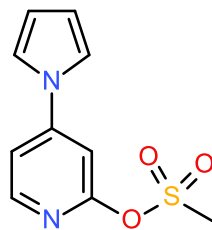
2-(Methylthio)-4-(1H-pyrrol-1-yl)-pyridine



805229-00-9
PYPL81

C₁₀H₁₀N₂S
190.26

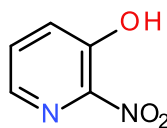
2-(Methylsulfoxy-4-(1H-pyrrol-1-yl)-pyridine



n/o
PYPL82

C₁₀H₁₀N₂OS
206.26

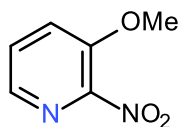
2-Nitro-3-Hydroxypyridine



15128-82-2
PYNO11

C₅H₄N₂O₃
140.10

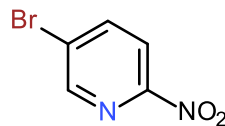
2-Nitro-3-Methoxypyridine



20265-37-6
PYN012

C₆H₆N₂O₃
154.10

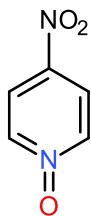
2-Nitro-5-Bromopyridine



39856-50-3
PYNO13

C₅H₃BrN₂O₂
203.00

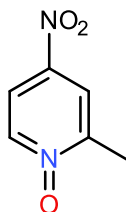
4-Nitropyridine-N-oxide



1074-98-2
PYNO14

C₅H₄N₂O₃
140.11

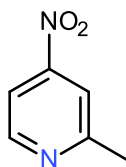
2-Methyl-4-nitopyridine-N-oxide



5470-66-6
PYNO21

C₆H₈N₂O₃
156.05

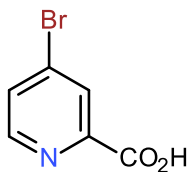
2-Methyl-4-nitopyridine



13508-96-8
PYNO22

C₆H₈N₂O₂
140.05

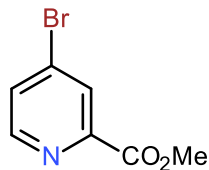
4-Bromopyridine-2-carboxylic acid



30766-03-1
PYBC01

C₆H₄BrNO₂
202.01

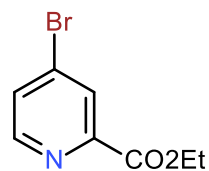
Methyl 4-bromopyridine-2-carboxylate



29681-42-3
PYBC02

C₇H₆BrNO₂
216.03

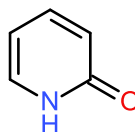
Ethyl 4-bromopyridine-2-carboxylate



62150-47-4
PYBC03

C₈H₈BrNO₂
230.06

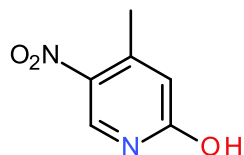
2-Hydroxypyridine



142-08-5
PYOH11

C₅H₅NO
95.10

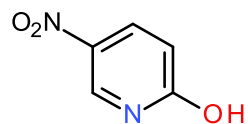
2-Hydroxy-4-Methyl-5-Nitropyridine



21901-41-7
PYOH12

C₆H₆N₂O₃
154.12

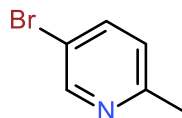
2-Hydroxy-5-Nitropyridine



5418-51-9
PYOH13

C₅H₄N₂O₃
140.10

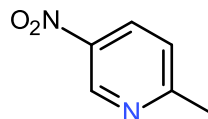
2-Methyl-5-Bromopyridine



3430-13-5
PYOH21

C₆H₆BrN
172.02

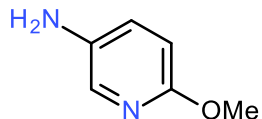
2-Methyl-5-Nitropyridine



21203-68-9
PYOH31

C₆H₆N₂O₂
138.12

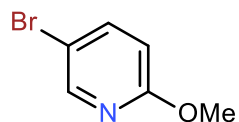
2-Methoxy-5-Aminopyridine



6628-77-9
PYOH41

C₆H₈N₂O
124.12

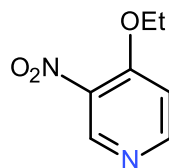
2-Methoxy-5-Bromopyridine



13472-85-0
PYOH51

C6H6BrNO
188.02

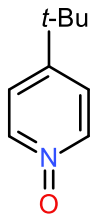
4-Ethoxy-3-Nitropyridine



1796-84-5
PYOH61

C7H8N2O3
168.15

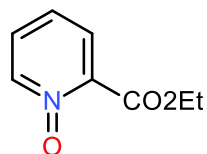
4-tert-Butylpyridine N-oxide



23569-17-7
PYOX31

C9H13NO
151.21

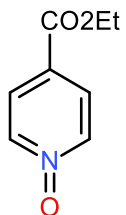
2-Ethoxycarbonylpyridine N-oxide



30062-31-8
PYOX41

C8H9NO3
167.16

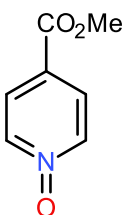
4-Ethoxycarbonylpyridine N-oxide



14906-37-7
PYOX42

C₈H₉NO₃
167.16

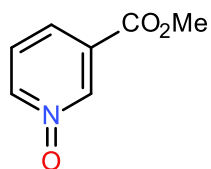
4-Methoxycarbonylpyridine N-oxide



3783-38-8
PYOX43

C₇H₇NO₃
153.14

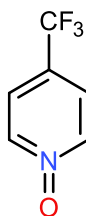
3-Methoxycarbonylpyridine N-oxide



15905-18-7
PYOX45

C₇H₇NO₃
153.14

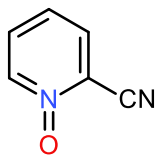
4-Trifluoromethylpyridine N-oxide



22253-59-4
PYOX51

C₆H₄F₃NO
163.10

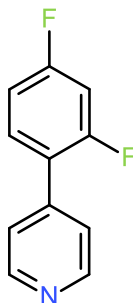
2-Cyanopyridine N-oxide



2402-98-4
PYOX61

C₆H₄N₂O
120.11

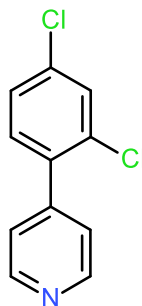
2-(2,4-difluorophenyl)-4-dimethylaminopyridine



441072-26-0
PYFN01

C₁₃H₁₂F₂N₂
234.24

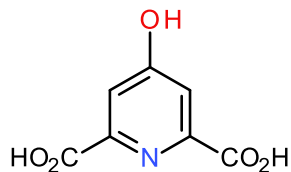
2-(2,4-dichlorophenyl)-4-dimethylaminopyridine



1189463-00-0
PYFN02

C₁₃H₁₂Cl₂N₂
267.14

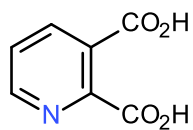
Chelidamic acid
(4-Hydroxypyridine-2,6-dicarboxylic acid)



138-60-3
PYCH01

C₇H₅NO₅
183.12

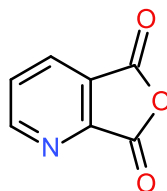
2,3-Pyridinedicarboxylic acid



89-00-9
PYCB01

C7H5NO4
167.12

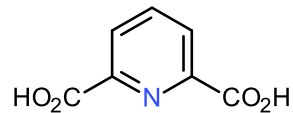
2,3-Pyridinedicarboxylic anhydride



699-98-9
PYCB02

C7H3NO3
149.10

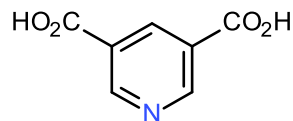
2,6-Pyridinedicarboxylic acid



499-83-2
PYCB03

C7H5NO4
167.12

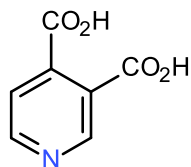
3,5-Pyridinedicarboxylic acid



499-81-0
PYCB04

C7H5NO4
167.12

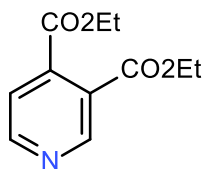
3,4-Pyridinedicarboxylic acid



490-11-9
PYCB05

C₇H₅NO₄
167.12

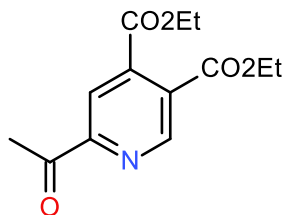
Diethyl 3,4-pyridinedicarboxylate



1678-52-0
PYCB06

C₁₁H₁₃NO₄
223.23

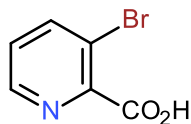
Diethyl 6-acetyl-3,4-pyridinedicarboxylate



1799310-59-
0
PYCB07

C₁₃H₁₅NO₅
265.26

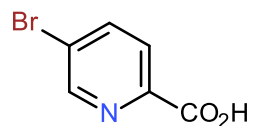
3-Bromopyridine-2-carboxylic acid



30683-25-9
PYCB11

C₆H₄BrNO₂
202.01

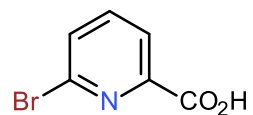
5-Bromopyridine-2-carboxylic acid



30766-11-1
PYCB2

C₆H₄BrNO₂
202.01

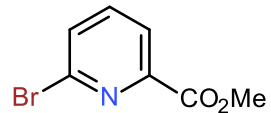
6-Bromopyridine-2-carboxylic acid



21190-87-4
PYCB13

C₆H₄BrNO₂
202.01

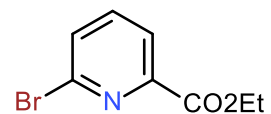
Methyl 6-bromopyridine-2-carboxylate



26218-75-7
PYCB14

C₇H₆BrNO₂
206.03

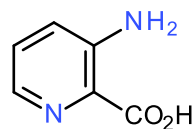
Ethyl 6-bromopyridine-2-carboxylate



21190-88-5
PYCB15

C₈H₈BrNO₂
230.06

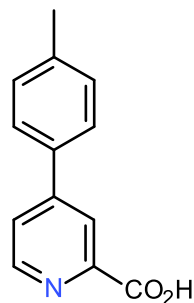
3-Aminopyridine-2-carboxylic acid



1462-86-8
PYCB21

C6H6N2O2
138.13

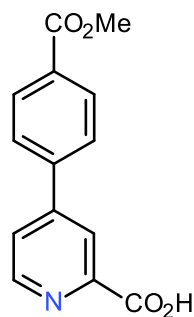
4-(4-Methylphenyl)pyridine-2-carboxylic acid



1261953-65-
4
PYTC01

C13H11NO2
213.23

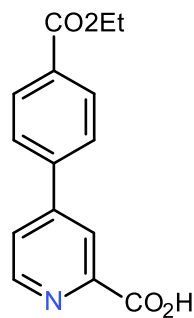
Methyl 4-(4-methylphenyl)pyridine-2-carboxylate



n/o
PYTC02

C14H13NO2
227.25

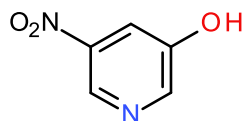
Ethyl 4-(4-methylphenyl)pyridine-2-carboxylate



n/o
PYTC03

C15H15NO2
241.27

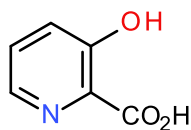
3-Hydroxy-5-nitropyridine



186593-26-0
PYHN74

C₅H₄N₂O₃
140.10

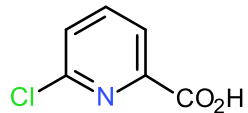
3-Hydroxypyridine-2-carboxylic acid



874-24-8
PYCB31

C₆H₅NO₃
139.11

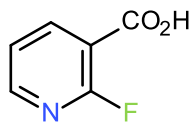
6-Chloropyridine-2-carboxylic acid



4684-94-0
PYCB41

C₆H₄ClNO₂
Q57.56

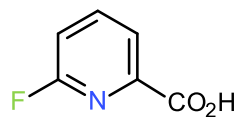
2-Fluoroisonicotinic acid



402-65-3
PYN101

C₆H₄FNO₂
141.10

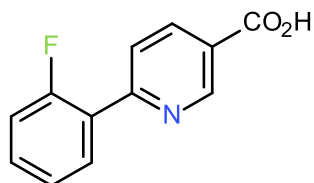
2-Fluoropyridine-6-carboxylic acid



402-69-7
PYNI02

C₆H₄FNO₂
141.10

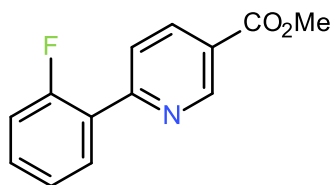
6-(2-Fluorophenyl)nicotinic acid



505082-91-7
PYPOF01

C₁₂H₈FNO₂
217.20

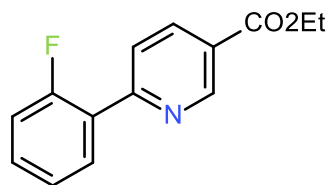
Methyl 6-(2-Fluorophenyl)nicotinate



n/o
PYPF02

C₁₃H₁₀FNO₂
231.22

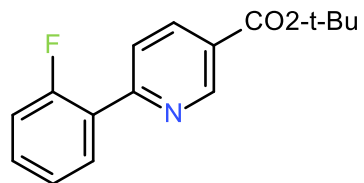
Ethyl 6-(2-Fluorophenyl)nicotinate



n/o
PYPF03

C₁₄H₁₂FNO₂
345.24

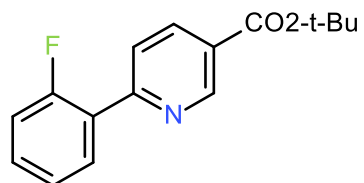
tert.-Butyl 6-(2-Fluorophenyl)nicotinate



1033844-92-
6
PYPF04

C₁₆H₁₆FN₂O₂
273.306-
Fluoronicotinic acid

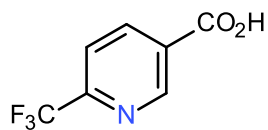
6-Fluoronicotinic acid



403-45-2
PYN103

C₆H₄FN₂O₂
141.10

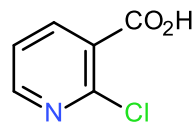
6-(Trifluoromethyl)nicotinic acid



231291-22-8
PYN104

C₇H₄F₃N₂O₂
191.11

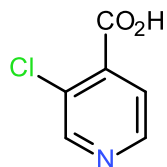
2-Chloroisonicotinic acid



6313-54-8
PYN111

C₆H₄ClN₂O₂
157.26

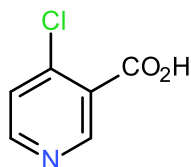
3-Chloroisonicotinic acid



88912-27-0
PYN12

C₆H₄ClNO₂
157.26

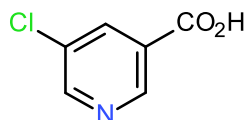
4-Chloronicotinic acid



10177-29-4
PYN13

C₆H₄ClNO₂
157.26

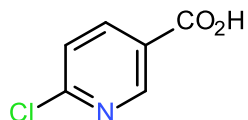
5-Chloronicotinic acid



22620-27-5
PYN14

C₆H₄ClNO₂
157.26

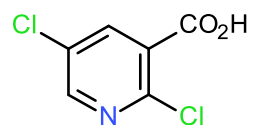
6-Chloronicotinic acid



5326-23-8
PYN15

C₆H₄ClNO₂
157.26

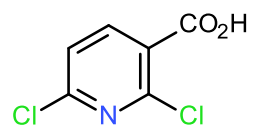
2,5-Dichloronicotinic acid



59782-85-3
PYN16

C₆H₃Cl₂NO₂
192.00

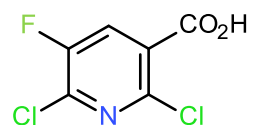
2,6-Dichloronicotinic acid



38496-18-3
PYN17

C₆H₃Cl₂NO₂
192.00

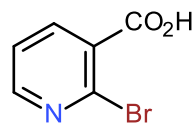
2,6-Dichloro-5-Fluoronicotinic acid



82671-06-5
PYN18

C₆H₂Cl₂FNO₂
209.99

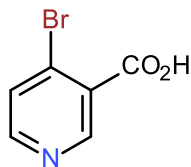
2-Bromoisonicotinic acid



66572-56-3
PYN31

C₆H₄BrNO₂
202.01

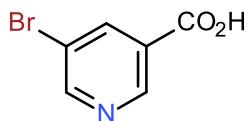
4-Bromonicotinic acid



15366-62-8
PYNI32

C6H4BrNO2
202.01

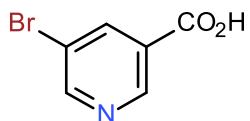
5-Bromonicotinic acid



20826-04-4
PYMI33

C6H4BrNO2
202.01

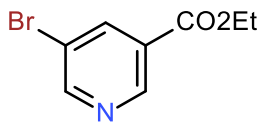
Methyl 5-bromonicotinate



29681-44-5
PYNI34

C7H6BrNO2
216.04

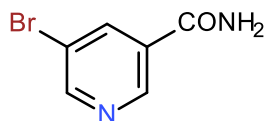
Ethyl 5-bromonicotinate



20986-40-7
PYNI35

C8H8BrNO2
230.06

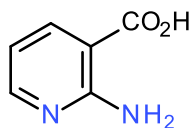
5-Bromonicotinamide



28733-43-9
PYN139

C6H4BrNO2
202.01

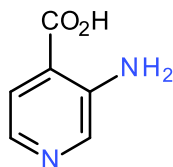
2-Aminonicotinic acid



5345-47-1
PYN151

C6H6N2O2
138.13

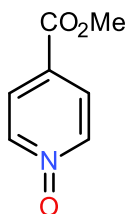
3-Aminoisonicotinic acid



7579-20-6
PYN1052

C6H6N2O2
138.13

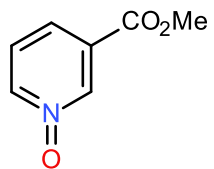
Methyl isonicotinate-N-oxide



3783-38-8
PYN153

C7H7NO3
153.14

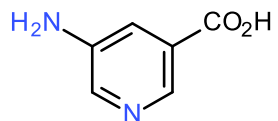
Methyl nicotinate-N-oxide



15905-18-7
PYN154

C₇H₇NO₃
153.14

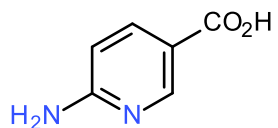
5-Aminonicotinic acid



24242-19-1
PYN161

C₆H₆N₂O₂
138.13

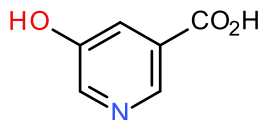
6-Aminonicotinic acid



3167-49-5
PYN162

C₆H₆N₂O₂
138.13

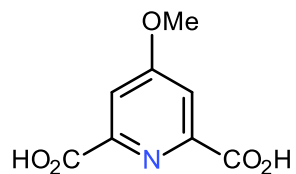
5-Hydroxynicotinic acid



27828-71-3
PYN161

C₆H₄FO₂
141.10

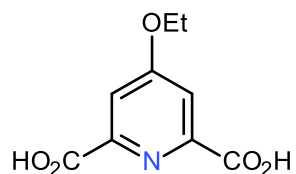
4-Methoxypyridine-2,6-dicarboxylic acid



52062-26-7
PYCH11

C₈H₇NO₅
197.14

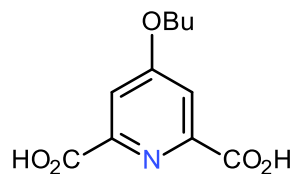
4-Ethoxy-2,6-pyridinedicarboxylic acid



85238-97-7
PYCH12

C₉H₉NO₅
211.17

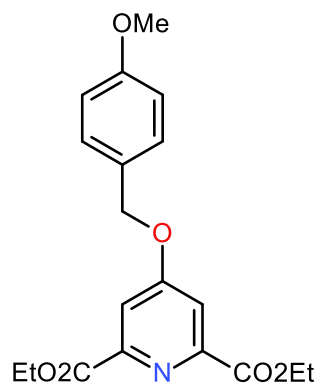
4-Butoxy-2,6-pyridinedicarboxylic acid



173314-95-9
PYCH13

C₁₁H₁₃NO₅
239.22

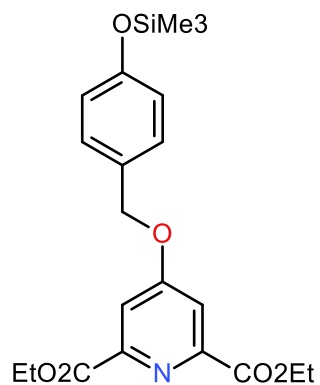
Diethyl 4-p-methoxybenzyloxy-2,6-pyridinedicarboxylate



1242305-27-
6
PYCH14

C₁₉H₂₁NO₆\$
359.37

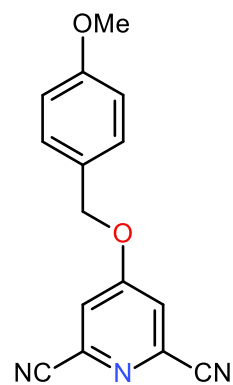
Diethyl 4-(trimethylsilyloxybenzyloxy)-2,6-pyridinedicarboxylate



n/o
PYCH15

C₁₄H₂₁NO₅Si
311.12

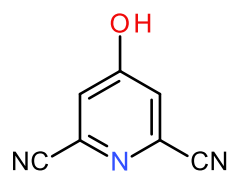
4-(p-Methoxybenzyloxy)-2,6-pyridinedicarbonitrile



1242305-28-
7
PYCH16

C₁₅H₁₁N₃O₂
265.27

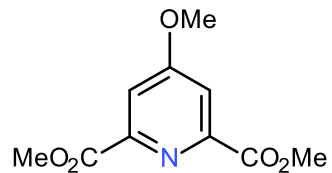
4-Hydroxy-2,6-pyridinedicarbonitrile



n/o
PYCH17

C₁₁H₁₃NO₅.CH₄
255.11

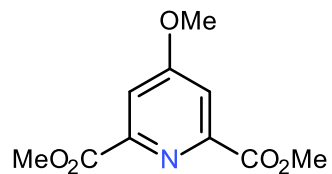
Dimethyl 4-methoxy-2,6-
pyridinedicarboxylate



19872-93-6
PYCH21

C₁₀H₁₁NO₅
225.20

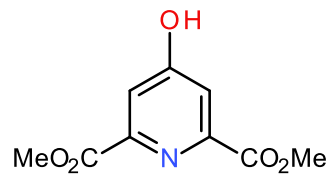
Diethyl 4-ethoxy-2,6-
pyridinedicarboxylate



18986-18-0
PYCH22

C₁₃H₁₇NO₅
267.28

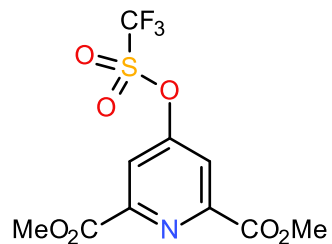
Dimethyl 4-hydroxy-2,6-
pyridinedicarboxylate



19872-91-4
PYCH26

C₉H₉NO₅
211.05

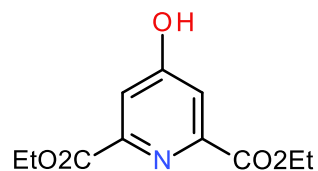
Dimethyl 4-trifluoromethylsulfonyl-
2,6-pyridinedicarboxylate



247210-81-7
PYCH20

C₁₀H₈F₃NO₇S
343.23

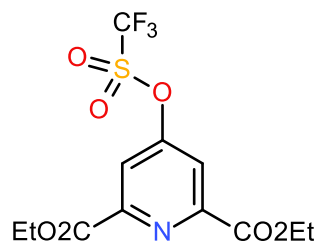
Diethyl 4-hydroxyoxy-2,6-
pyridinedicarboxylate



68631-52-7
PYCH27

C11H13NO5
239.28

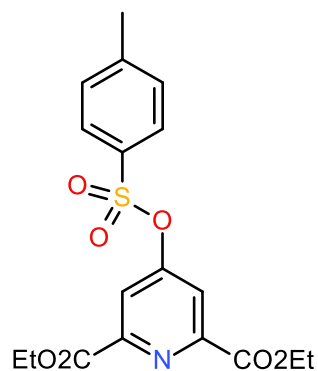
Diethyl 4-trifluoromethylsulfonyl-
2,6-pyridinedicarboxylate



945490-53-9
PYCH28

C12H12F3NO7S
371.29

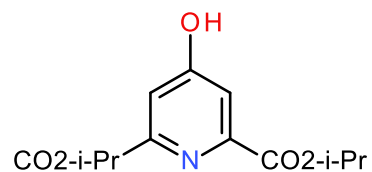
Diethyl 4-methylphenylsulfonyl-
2,6-pyridinedicarboxylate



1228191-71-
6
PYCH29

C18H19NO7S
393.41

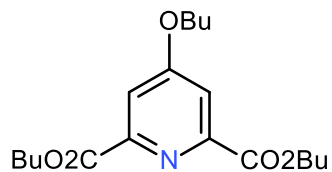
Diisopropyl 4-Hydroxy-2,6-
Pyridinedicarboxylate



162102-78-5
PYIP01

C13H17NO5
267.28

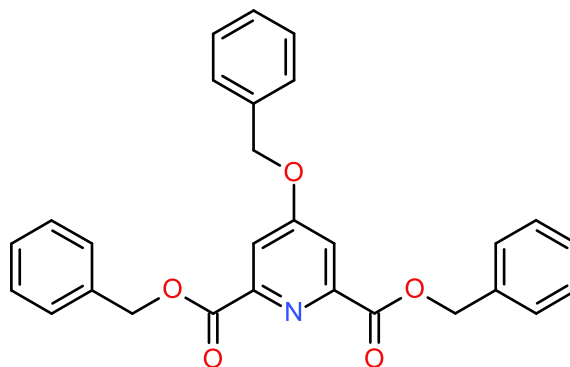
Dibutyl 4-butoxy-2,6-pyridinedicarboxylate



173314-94-8
PYCH23

C19H29NO5
351.44

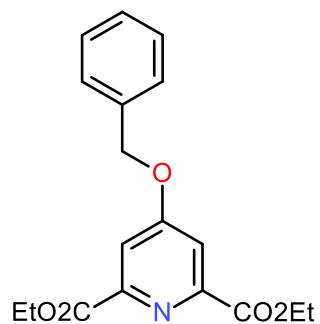
Bis(phenylmethyl) 4-(phenylmethoxy)-2,6-pyridinedicarboxylate



99097-41-3
PYCH24

C28H23NO5
453.49

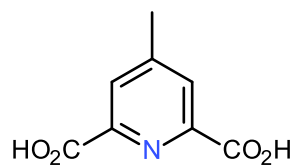
Diethyl 4-(phenylmethoxy)-2,6-pyridinedicarboxylate



18986-14-6
PYCH25

C18H19NO5
329.35

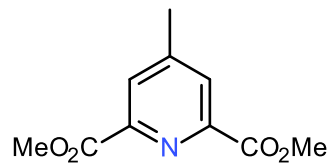
4-Methylpyridine-2,6-dicarboxylic acid



37645-36-6
PYCH30

C8H7NO4
181.15

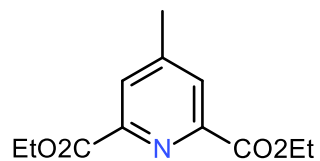
Dimethyl 4-methylpyridine-2,6-dicarboxylate



4566-82-9
PYCH38

C₁₁H₁₃NO₄
223.23

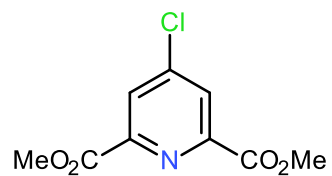
Diethyl 4-methylpyridine-2,6-dicarboxylate



197712-58-6
PYCH31

C₁₂H₁₅NO₄
237.25

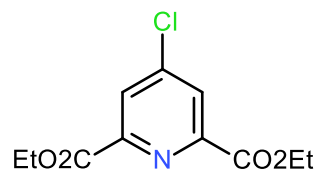
Dimethyl 4-chloropyridine-2,6-dicarboxylate



5371-70-0
PYCH37

C₉H₈ClNO₄
229.62

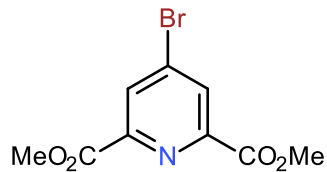
Diethyl 4-chloropyridine-2,6-dicarboxylate



53389-01-8
PYCH32

C₁₁H₁₂ClNO₄
257.67

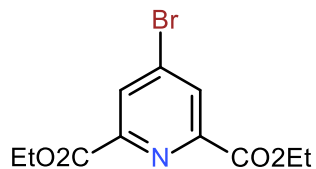
Dimethyl 4-bromo-2,6-pyridinedicarboxylate



162102-79-6
PYCH36

C₉H₈BrNO₄
274.07

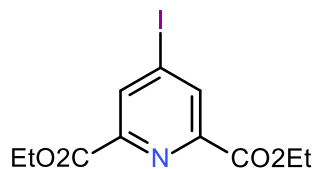
Diethyl 4-bromo-2,6-pyridinedicarboxylate



112776-83-7
PYCH33

C₁₁H₁₂BrNO₄
302.12

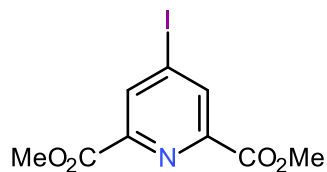
Diethyl 4-iodo-2,6-pyridinedicarboxylate



120491-90-9
PYCH34

C₁₁H₁₂INO₄
349.12

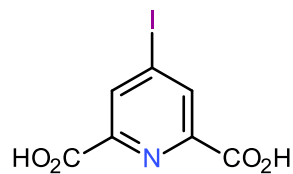
Dimethyl 4-Iodopyridine-2,6-dicarboxylate



112776-84-8
PYCH35

C₉H₈INO₄
321.07

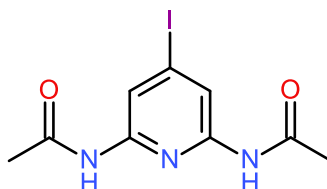
4-Iodopyridine-2,6-dicarboxylic
acid



506423-80-9
PYCH39

C₇H₄INO₄
293.02

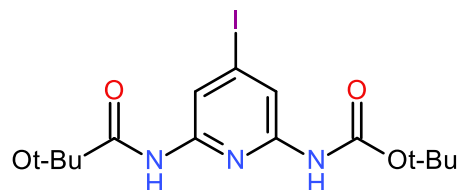
2,6-Diacetylamino-4-iodopyridine



662164-80-9
PYCH61

C₉H₁₀IN₃O₂
319.10

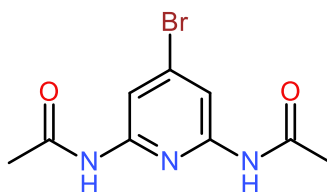
2,6-Di-tert-butoxycarbonylamino-
4-iodopyridine



662164-79-6
PYCH62

C₁₅H₂₂IN₃O₄
435.25

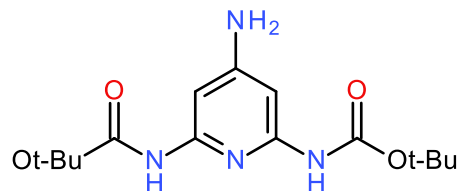
2,6-Di-acetylamino-4-
bromopyridine



662164-81-0
PYCH71

C₉H₁₀BrN₃O₂
272.10

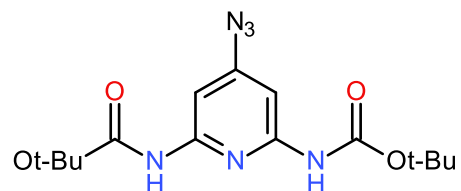
Di-tert.-butyl 4-amino-2,6-pyridinedicarboxylate



638128-21-9
PYCH42

C₁₅H₂₂N₂O₄
294.35

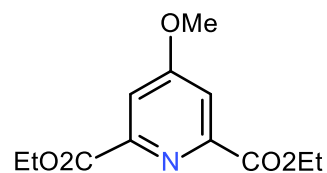
Di-tert.-butyl 4-azido-2,6-pyridinedicarboxylate



638128-20-8
PYCH43

C₁₅H₂₀N₄O₄
320.35

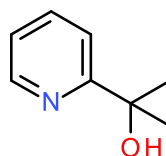
Diethyl 4-methoxy-2,6-pyridinedicarboxylate



453566-12-6
PYCH44

C₁₂H₁₅NO₅
253.25

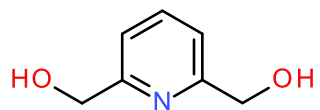
2-Pyridine-2-yl-propan-2-ol



37988-38-8
PYOL01

C₈H₁₁NO
137.19

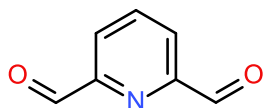
2,6-Bis(hydroxymethyl)-pyridine



1195-59-1
PYDA71

C₇H₉NO₂
139.15

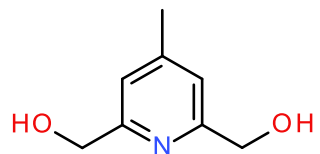
Pyridine-2,6-dicarboxaldehyde



5431-44-7
PYDA72

C₇H₅NO₂
135.12

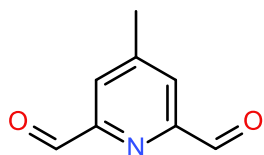
2,6-Bis(hydroxymethyl)-4-methylpyridine



506423-84-3
PYCH59

C₈H₁₁NO₂
163.18

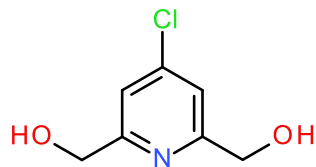
4-Methyl-2,6-pyridinedicarboxaldehyde



506423-93-4
PYCH51

C₈H₇NO₂
149.15

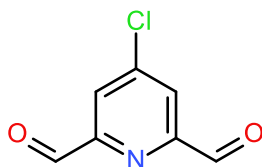
2,6-Bis(hydroxymethyl)-4-chloropyridine



1817-20-5
PYCH50

C7H8ClNO2
173.60

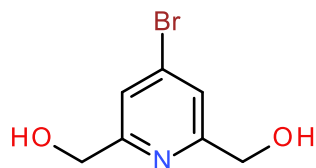
4-Chloropyridine-2,6-dicarboxaldehyde



311767-65-4
PYCH52

C7H4ClNO2
190.09

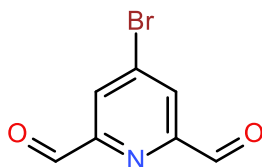
4-Bromo-2,6-dihydroxymethylpyridine



120491-88-5
PYCH58

C7H8BrNO2
218.05

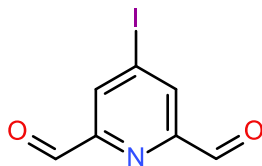
4-Bromo-2,6-pyridinedicarboxaldehyde



128184-01-0
PYCH53

C7H4BrNO2
214.02

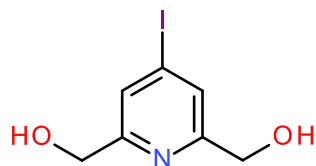
4-Iodo-2,6-pyridinedicarboxaldehyde



506423-88-7
PYCH54

C7H4INO2
261.02

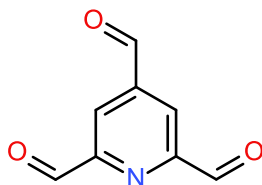
2,6-Bis(hydroxymethyl)-4-iodopyridine



120491-91-0
PYCH56

C7H8INO2
265.05

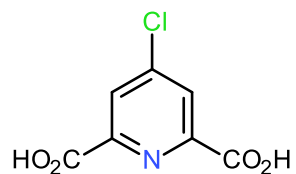
2,4,6-Pyridinetricarboxaldehyde



6390-90-6
PYCH55

C8H5NO3
163.13

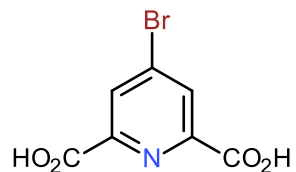
4-Chloro-2,6-pyridinedicarboxylic acid



4722-94-5
PYDO01

C7H4ClNO4
201.57

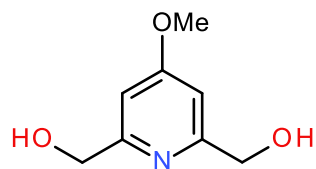
4-Bromo-2,6-pyridinedicarboxylic
acid



162102-81-0
PYDO04

C7H4BrNO4
246.02

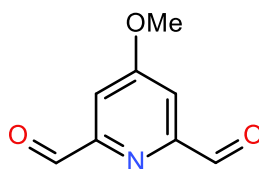
2,6-Bis(hydroxymethyl)-4-
methoxypyridine



89561-22-8
PYDO11

C8H11NO3
169.18

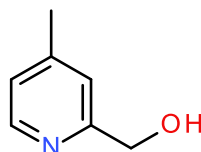
4-Methoxypyridine-2,6-
dicarbaldehyde



95306-74-4
PYDO12

C8H7NO3
165.15

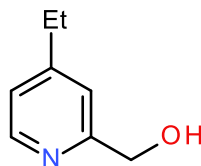
4-Methyl-2-hydroxymethylpyridine



42508-74-7
PYHM01

C7H9NO
123.15

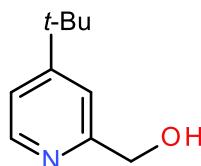
4-Ethyl-2-pyridinemethanol



65845-71-8
PYHM02

C₈H₁₁NO
137.18

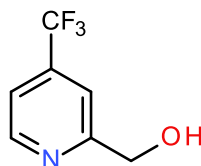
4-tert.-Butyl-2-pyridinemethanol



67141-18-8
PYHM03

C₁₀H₁₅NO
165.23

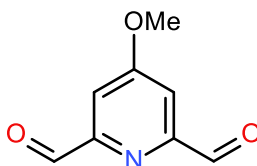
4-(Trifluoromethyl)-2-pyridinemethanol



131747-46-1
PYHM04

C₇H₆F₃NO
177.12

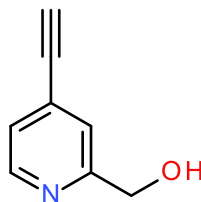
4-Ethenyl-2-pyridinemethanol



196094-04-9
PYHM05

C₈H₉NO
136.16

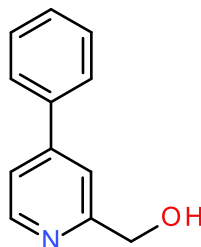
4-Ethynyl-2-pyridinemethanol



1379350-57-
8
PYHM06

C₈H₇NO
133.15

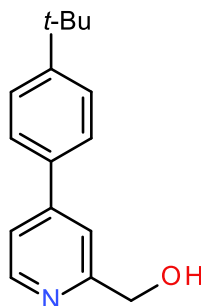
4-Phenyl-2-hydroxymethylpyridine



55218-73-0
PYHM11

C₁₂H₁₁NO
185.22

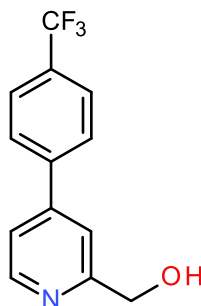
4-[4-(tert.-Butylphenyl)-2-hydroxymethylpyridine



1404289-55-
9
PYHM12

C₁₆H₁₉NO
241.33

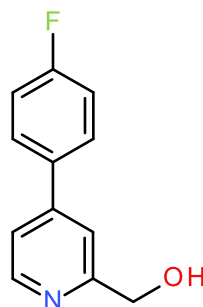
4-[4-(Trifluoromethyl)phenyl]-2—
hydroxymethylpyridine



1261443-30-
4
PYHM13

C₁₃H₁₀F₃NO
253.22

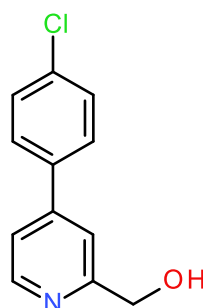
4-(4-Fluorophenyl)-2-hydroxymethylpyridine



742682-91-3
PYHM14

C₁₂H₁₀FNO
203.21

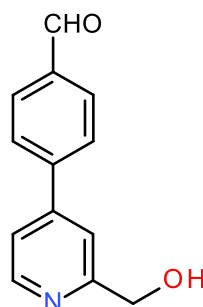
4-(4-Chlorophenyl)-2-hydroxymethylpyridine



23148-60-9
PYHM15

C₁₂H₁₀ClNO
219.67

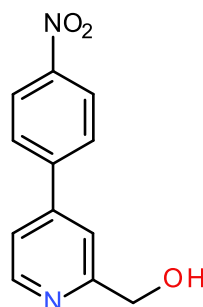
4-(4-Formylphenyl)-2-hydroxymethylpyridine



913070-34-5
PYHM16

C₁₃H₁₁NO₂
213.23

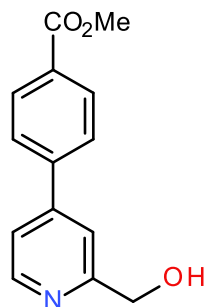
4-(4-Nitrophenyl)-2-hydroxymethylpyridine



55218-75-2
PYHM17

C₁₂H₁₀N₂O₃
230.22

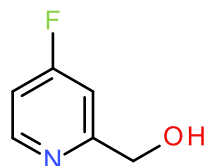
4-(4-Methoxycarbonyl)-2-hydroxymethylpyridine



721928-16-1
PYCH18

C₁₄H₁₃NO₃
248.26

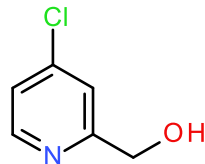
4-Fluoro-2-hydroxymethylpyridine



1222556-87-
7
PYHM21

C₆H₆FNO
127.12

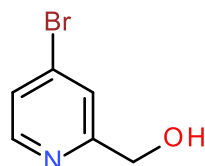
4-Chloro-2-hydroxymethylpyridine



63071-10-3
PYHM22

C₆H₆ClNO
143.57

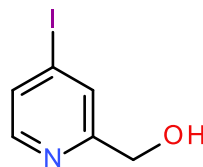
4-Bromo-2-hydroxymethylpyridine



131747-45-0
PYHM23

C₆H₆BrNO
188.02

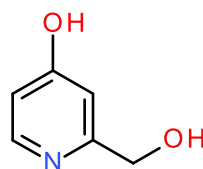
4-Iodo-2-hydroxymethylpyridine



565237-06-1
PYHM24

C₆H₆INO
235.02

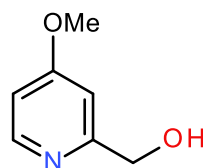
4-Hydroxy-2-hydroxymethylpyridine



860411-74-1
PYHM31

C₆H₇NO₂
125.13

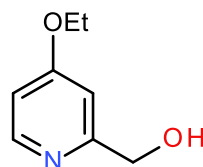
4-Methoxy-2-hydroxymethylpyridine



16665-38-6
PYHM32

C₇H₉NO₂
139.15

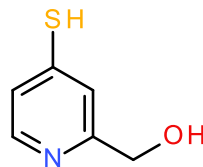
4-Ethoxy-2-hydroxymethylpyridine



19677-69-1
PYHM33

C₈H₁₁NO₂
153.19

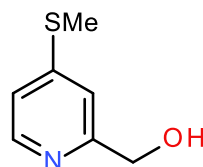
4-Mercapto-2-hydroxymethylpyridine



1611493-85-6
PYHM41

C₆H₇NOS
141.19

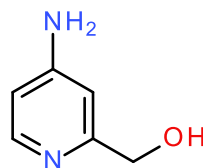
4-Methylthio-2-hydroxymethylpyridine



206990-46-7
PYHM42

C₇H₉NOS
155.22

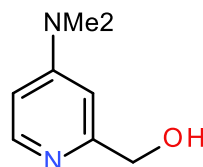
4-Amino-2-hydroxymethylpyridine



100114-58-7
PYHM51

C₆H₈N₂O
124.14

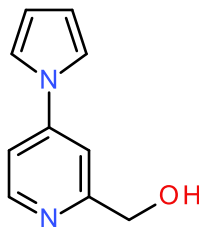
4-Dimethylamino-2-hydroxymethylpyridine



14540-17-1
PYHM52

C₈H₁₂N₂O
152.19

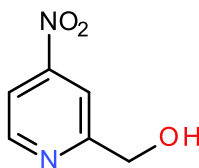
4-(1-Pyrrolidinyl)-2-hydroxymethylpyridine



1250671-34-
1
PYHM53

C₁₀H₁₄N₂O
179.23

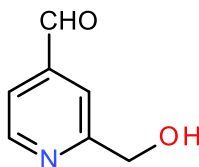
4-Nitro-2-hydroxymethylpyridine



98197-88-7
PYHM54

C₆H₆N₂O₃
154.12

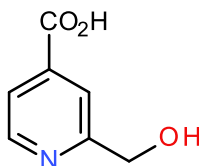
2-Hydroxymethylpyridine-4-carboxaldehyde



1155873-00-
9
PYHM61

C₇H₇NO₂
137.14

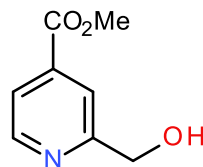
2-Hydroxymethylpyridine-4-carboxylic acid



915140-06-6
PYHM62

C₇H₇NO
153.14

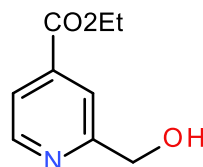
Methyl 2-hydroxymethylpyridine-4-carboxylate



58481-17-7
PYHM63

C₈H₉NO₃
167.16

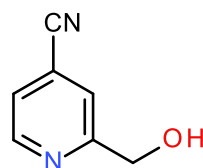
Ethyl 2-hydroxymethylpyridine-4-carboxylate



31804-60-1
PYHM64

C₉H₁₁NO₃
181.19

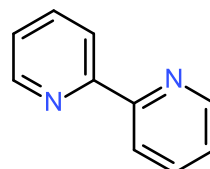
2-(Hydroxymethyl)-4-pyridinecarbonitrile



51454-63-8
PYHM65

C₇H₆N₂O
134.14

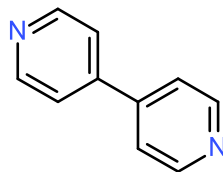
2,2'-Bipyridine



366-18-7
BPHH01

C₁₀H₈N₂
156.18

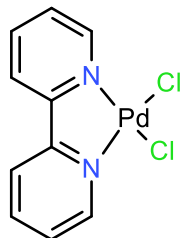
4,4'-Bipyridine



553-26-4
BPHH14

C₁₀H₈N₂
156.18

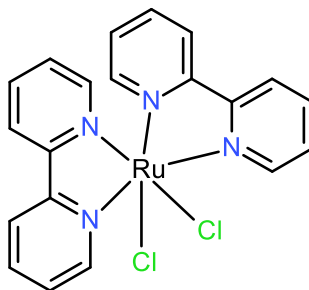
(2,2'-
Bipyridine)dichloropalladium(II)



14871-92-2
BPHH11

C₁₀H₈Cl₂N₂Pd
331.51

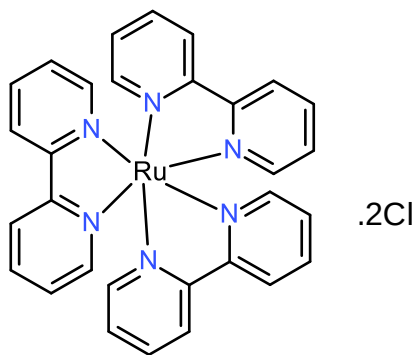
cis-Bis(2,2'-
bipyridine)dichlororuthenium(II)
hydrate



98014-14-3
BPHH21

C₂₀H₁₆Cl₂N₄Ru
xH₂O
484.34

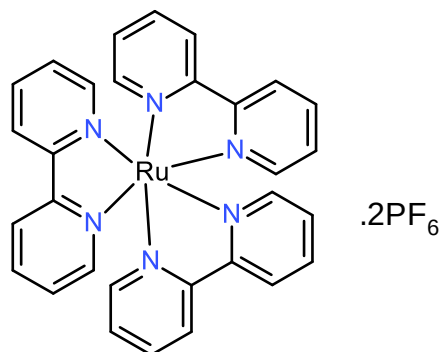
Tris(2,2'-
bipyridine)dichlororuthenium(II)
hexahydrate



50525-27-4
BPHH22

C₃₀H₂₄Cl₂N₆Ru
6H₂O
748.62

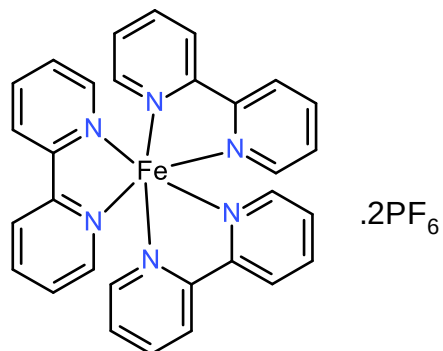
Tris(2,2'-bipyridine)ruthenium(II)
hexafluorophosphate



60804-74-2
BPHH23

C₃₀H₂₄F₁₂N₆P₂Ru
859.56

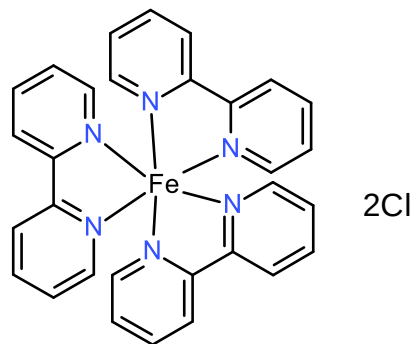
Tris(2,2'-bipyridine)iron(II)
hexafluorophosphate



70811-29-9
BPHH24

C₃₀H₂₄F₁₂FeN₆P₂
814.34

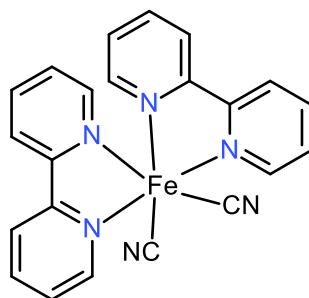
Tris(2,2'-bipyridine)iron(II)
dichloride



14751-83-8
BPHH57

C₃₀H₂₄Cl₂FeN₆
595.30

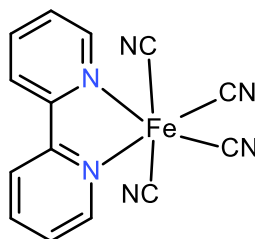
Dicyano-bis(2,2'-bipyridine)ferrate



14841-10-2
BPHH21

C₂₂H₁₆FeN₆
420.25

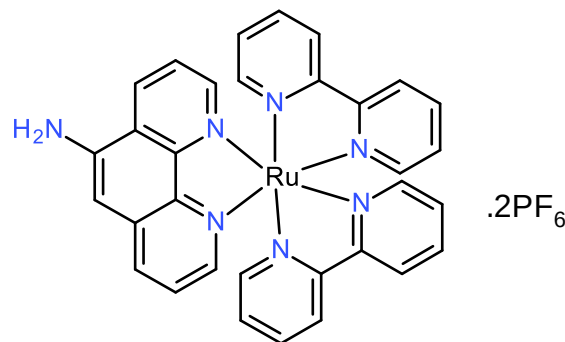
Tetracyano(2,2'-bipyridine)ferrate



17455-56-0
BPHH52

C₁₄H₈FeN₆
316.10

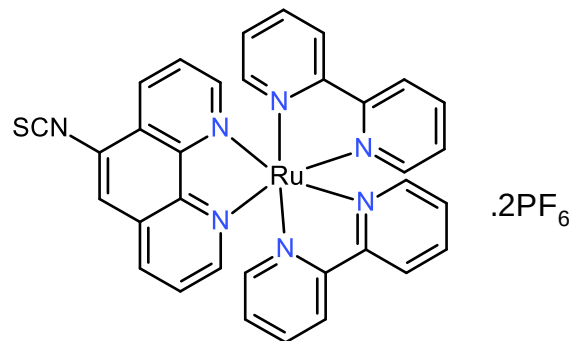
Bis(2,2'-bipyridine)-(5-aminophenanthroline)ruthenium
bis(hexafluorophosphate)



84537-86-0
BPHH25

C₃₂H₂₅F₁₂N₇P₂Ru
898.59

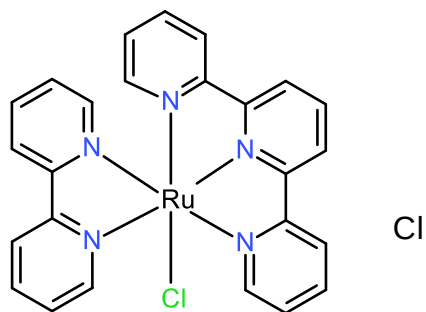
Bis(2,2'-bipyridine)-(5-isothiocyanatophenanthroline)ruthenium
bis(hexafluorophosphate)



288399-07-5
BPHH26

C₃₃H₂₃F₁₂N₇P₂RuS
940.65

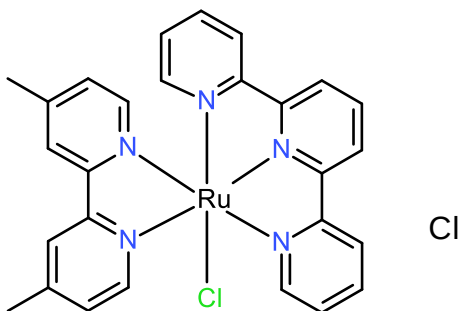
Chloro(2,2'-bipyridine)(2,2',2''-terpyridine)ruthenium(1+) monochloride



89463-54-7
BPRU01

C₂₅H₁₉ClN₅Ru
576.46

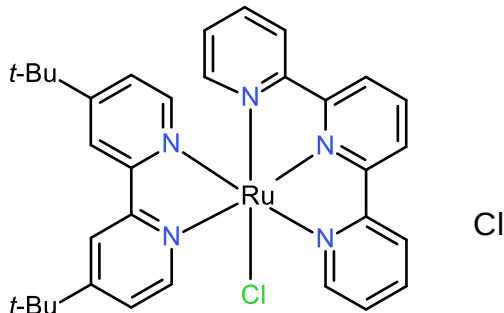
Chloro(4,4'-dimethyl-2,2'-bipyridine)(2,2',2''-terpyridine)ruthenium(1+) monochloride



90412-61-6
PRU02

C₂₇H₂₃Cl₂N₅Ru
604.51

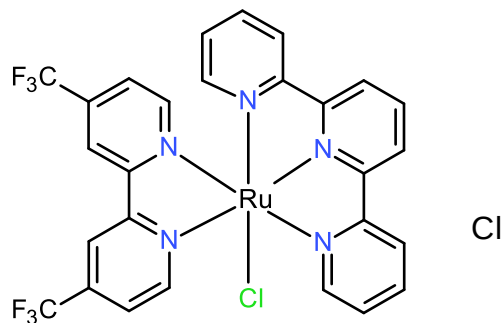
Chloro(4,4'-bis(tert.-butyl)-2,2'-bipyridine)(2,2',2''-terpyridine)ruthenium(1+) monochloride



1346934-87-9
BPRU03

C₃₃H₃₅Cl₂N₅Ru
688.67

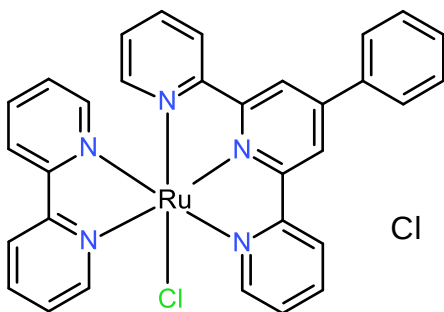
Chloro(4,4'-bis(tert.-butyl)-2,2'-bipyridine)(4'-2,2',2''-terpyridine)ruthenium(1+) dihydrochloride



2116431-27-5
BPRU04

C₂₇H₁₇Cl₂F₆N₅Ru
698.42

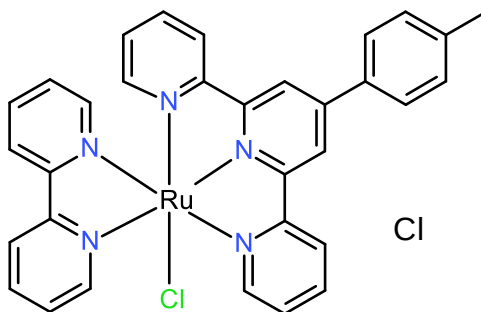
Chloro(2,2'-bipyridine)(4'-phenyl-
2,2',2''-terpyridine)ruthenium(1+)
monochloride



1803318-03-
7
BPRU05

C31H23Cl2N5Ru
652.56

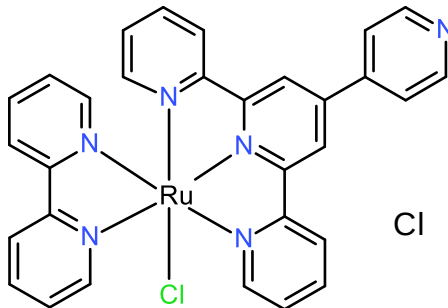
Chloro(2,2'-bipyridine)(4'-(4-
methylphenyl)-2,2',2''-
terpyridine)ruthenium(1+)
monochloride



2069998-82-
7
BPRU06

C31H22Cl3N5Ru
666.58

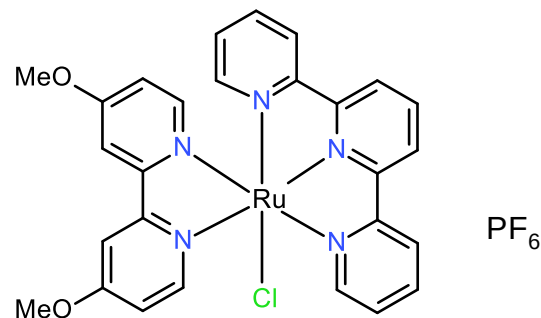
Chloro(2,2'-bipyridine)(4'-(4-
pyridyl)-2,2',2''-
terpyridine)ruthenium(1+)
monochloride



2056098-52-
1
BPRU07

C30H22Cl2N6Ru
653.54

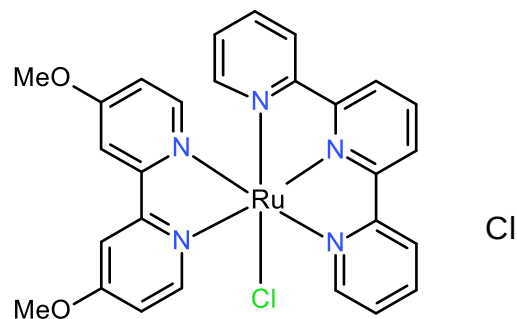
Chloro(4,4'-dimethoxy-2,2'-
bipyridine)(2,2',2''-
terpyridine)ruthenium(1+)
hexafluorophosphate



264875-40-3
BPRU08

C27H23ClF6N5O2PR
u
796.06

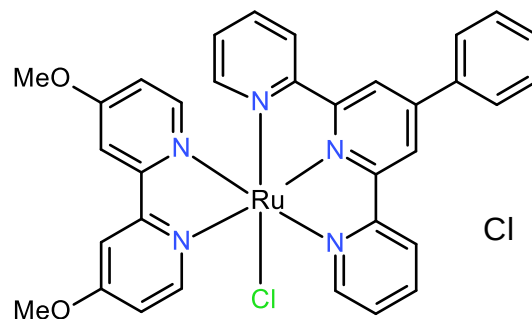
Chloro(4,4'-dimethoxy-2,2'-
bipyridine)(2,2',2''-
terpyridine)ruthenium(1+)
monochloride



89463-58-1
BPRU09

C27H23Cl2N5O2Ru
636.51

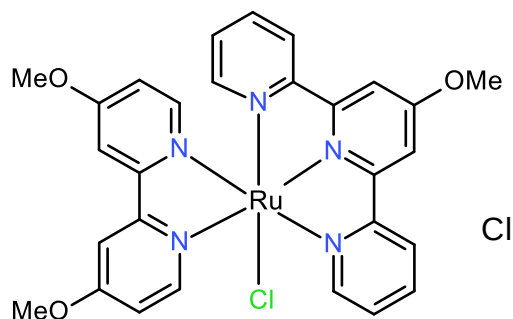
Chloro(4,4'-dimethoxy-2,2'-
bipyridine)(4'-phenyl-2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



n/o
BPRO10

C34H30Cl2N5O2Ru
712.61

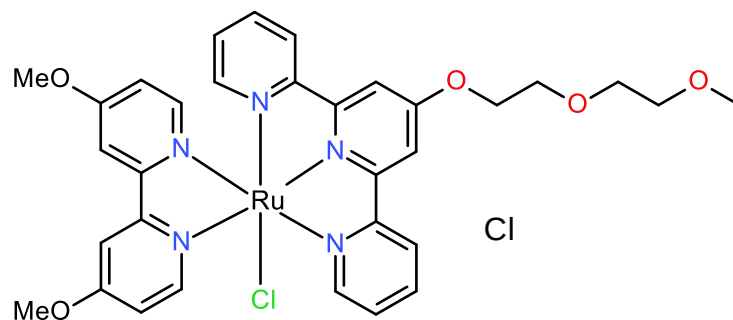
Chloro(4,4'-dimethoxy-2,2'-
bipyridine)(4'-methoxy-2,2',2''-
terpyridine)ruthenium(1+)
monochloride



1220636-11-
2
BPRU11

C28H25Cl2N5O3Ru
666.54

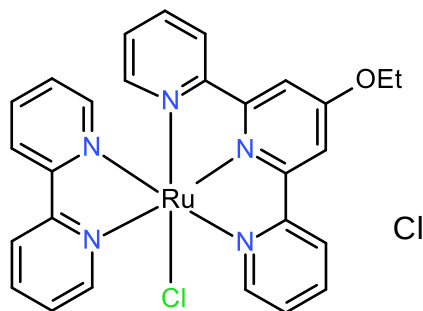
Chloro(4,4'-dimethoxy-2,2'-bipyridine)(4'-methoxy-ethoxy-ethoxy-2,2',2''-terpyridine)ruthenium(1+) dihydrochloride



n/o
BPRU12

C33H36Cl2N5O5Ru
754.64

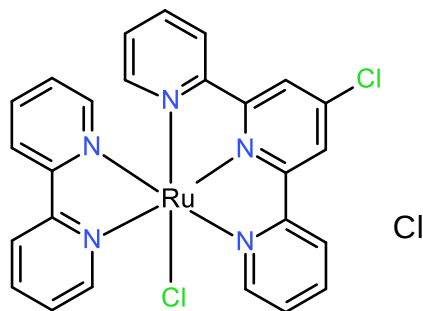
Chloro(2,2'-bipyridine)(4'-ethoxy-2,2',2''-terpyridine)ruthenium(1+) monochloride



1349853-37-
7
BPRU13

C27H23Cl2N5ORu
620.51

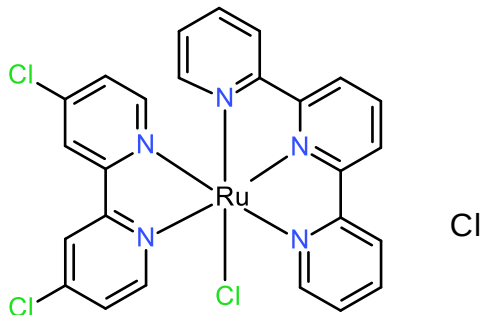
Chloro(2,2'-bipyridine)(4'-chloro-2,2',2''-terpyridine)ruthenium(1+) monochloride



1612220-09-
3
BPRU14

C25H18Cl2N5Ru
610.90

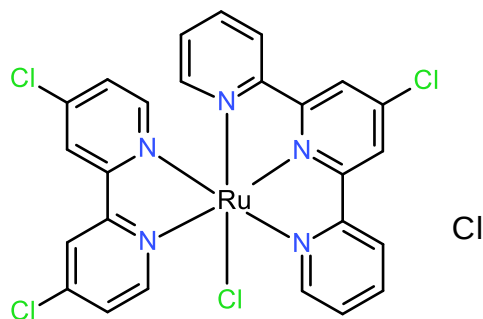
Chloro(4,4'-dichloro-2,2'-bipyridine)(2,2',2''-terpyridine)ruthenium(1+) monochloride



1220636-15-
6
BPRU15

C25H17Cl4N5Ru
645.35

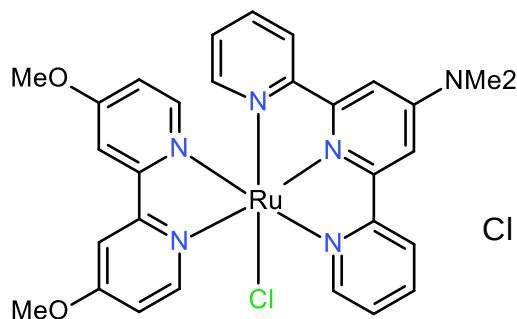
Chloro(4,4'-dichloro-2,2'-
bipyridine)(4'-chloro-2,2',2''-
terpyridine)ruthenium(1+)
monochloride



1220636-17-
8
BPRU16

C₂₅H₁₆Cl₅N₅Ru
679.79

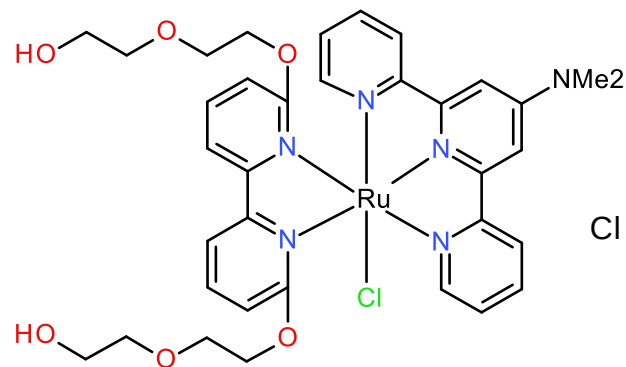
Chloro(4-4'-dimethoxy-2,2'-
bipyridine)(4'-diethylamino-
2,2',2''-terpyridine)ruthenium(1+)
hydrochloride



n/o
BPRU17

C₃₀H₃₁Cl₂N₆O₂Ru
679.58

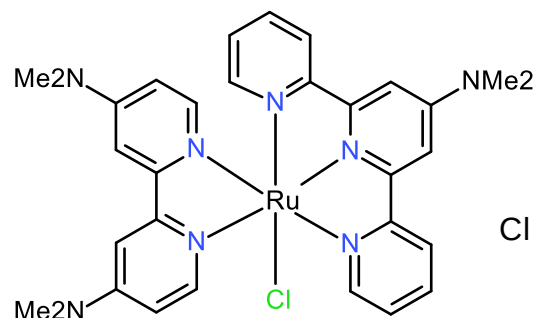
Chloro(6,6'-bis(hydroxyethoxy-
ethoxy-2,2'-bipyridine)(4'-
diethylamino-2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



n/o
BPRU18

C₃₆H₄₃Cl₂N₆O₆Ru
827.74

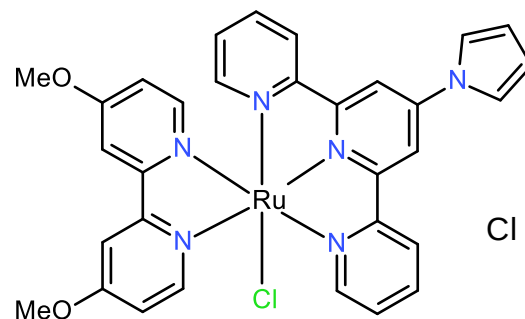
Chloro(4-4'-bis(dimethylamino)-
2,2'-bipyridine)(4'-diethylamino-
2,2',2''-terpyridine)ruthenium(1+)
hydrochloride



n/o
BPRU19

C32H37Cl2N8Ru
705.66

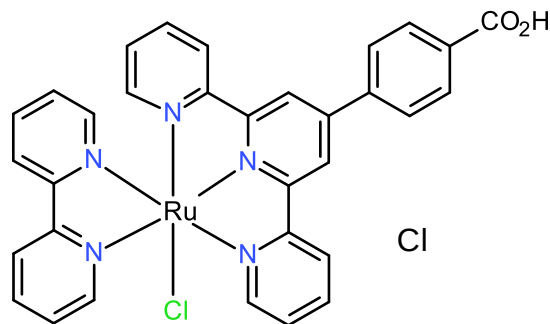
Chloro(4-4'-dimethoxy-2,2'-
bipyridine)(4'-pyrrol-2,2',2''-
terpyridine)ruthenium(1+)
hydrochloride



n/o
BPRU20

C32H29Cl2N6O2Ru
701.58

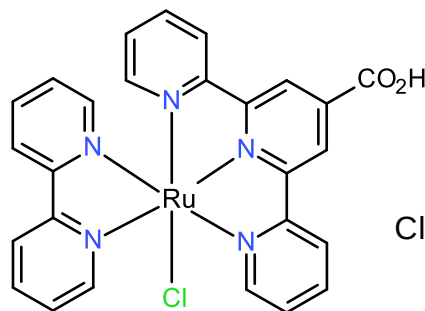
Chloro(2,2'-bipyridine)(4'-(4-
carboxyphenyl)-2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



1380114-95-
3
BPRU21

C32H23Cl2N5O2Ru
696.56

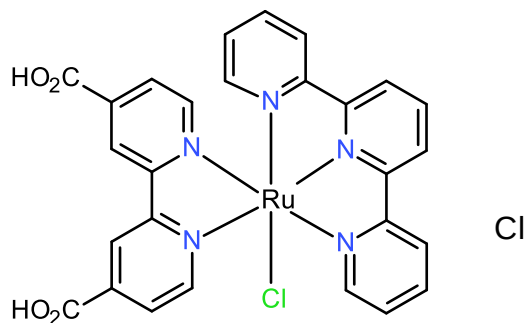
Chloro(2,2'-bipyridine)(4'-carboxy-
2,2',2''-terpyridine)ruthenium(1+)
hydrochloride



1220636-19-
0
BPRU22

C26H19Cl2N5O2Ru
620.47

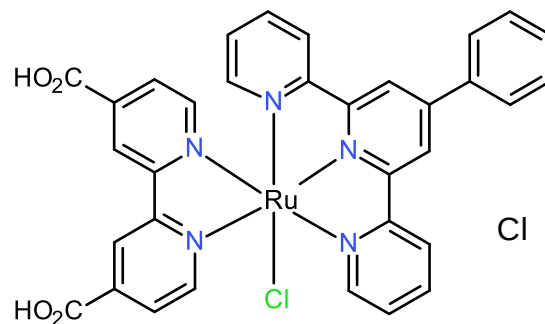
Chloro(4,4'-dicarboxy-2,2'-
bipyridine)(2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



194811-72-8
BPRU23

C27H19Cl2N5O4Ru
664.48

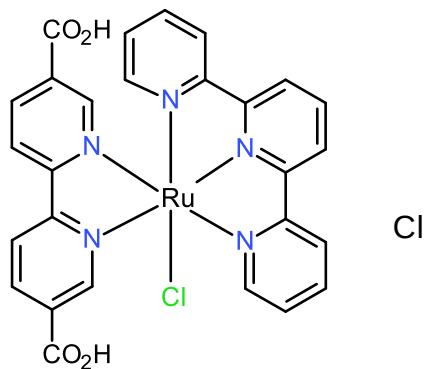
Chloro(4,4'-dicarboxy-2,2'-
bipyridine)(4'-phenyl-2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



943241-55-2
BPRU24

C33H21Cl3N5O4Ru
740.57

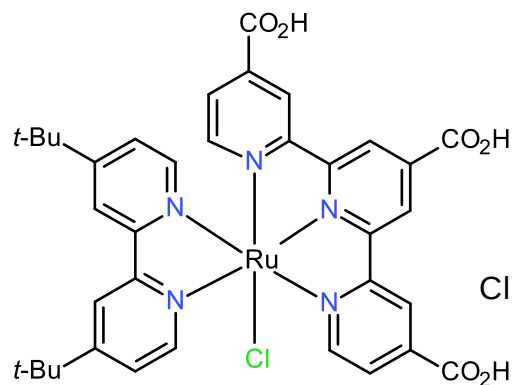
Chloro(5,5'-dicarboxy-2,2'-
bipyridine)(2,2',2''-
terpyridine)ruthenium(1+)
dihydrochloride



1872405-24-
7
BPRU26

C27H19Cl2N5O4Ru
664.48

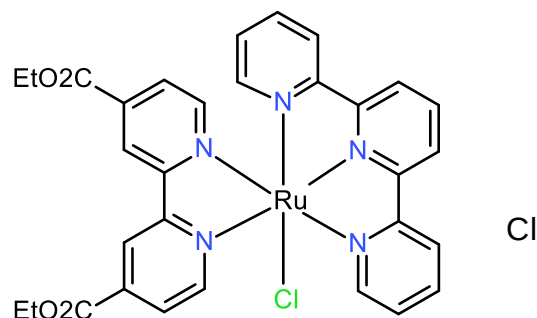
Chloro(4-4'-bis(tert.-butyl)-2,2'-bipyridine)(4,4',4''-tricarboxy-2,2',2''-terpyridine)ruthenium(1+) hydrochloride



872022-15-6
BPRU26

C36H35Cl2N5O6Ru
820.70

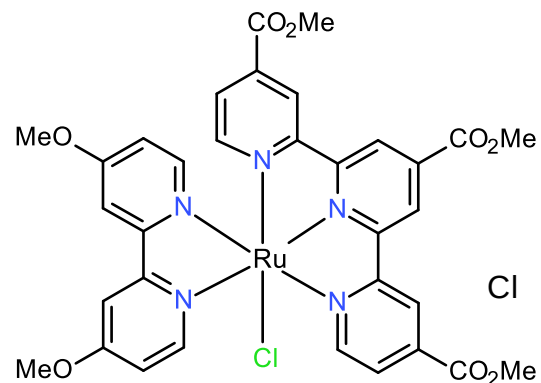
Chloro(4-4'-diethoxycarbonyl-2,2'-bipyridine)(2,2',2''-terpyridine)ruthenium(1+) hydrochloride



1343495-25-
9
BPRU27

C31H27Cl2N5O4Ru
604.51

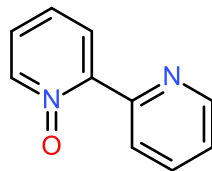
Chloro(4-4'-dimethoxy-2,2'-bipyridine)(4,4'.4''-trimethoxycarbonyl-2,2',2''-terpyridine)ruthenium(1+) hydrochloride



n/o
BPRU28

C34H32Cl2N5O8Ru
810.55

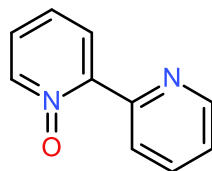
2,2'-Bipyridine N-oxide



33421-43-1
BPHO01

C10H8N2O
172.18

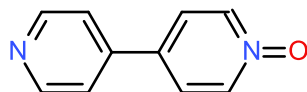
2,2'-Bipyridine, 1,1'-dioxide



7275-43-6
BPHO02

C10H8N2O2
188.18

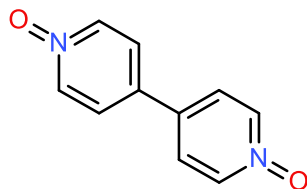
4,4'-Bipyridine N-oxide



39182-30-4
BPHO41

C10H8N2O
172.18

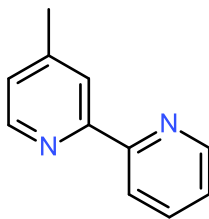
4,4'-Bipyridine,-1,1'-dioxide



24573-15-7
BPHO42

C10H8N2O2
188.18

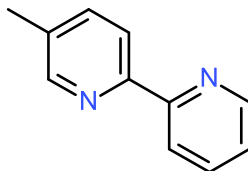
4-Methyl-2,2'-bipyridine



56100-19-7
BPME01

C₁₁H₁₀N₂
170.21

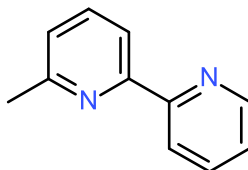
5-Methyl-2,2'-bipyridine



56100-20-0
BOME02

C₁₁H₁₀N₂
170.21

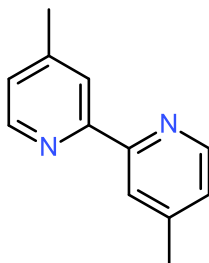
6-Methyl-2,2'-bipyridine



56100-22-2
BPME03

C₁₁H₁₀N₂
170.21

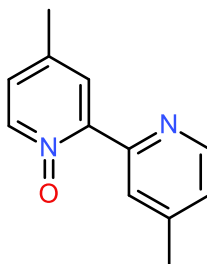
4,4'-Dimethyl-2,2'-bipyridine



1134-35-6
BPDM01

C₁₂H₁₂N₂
184.24

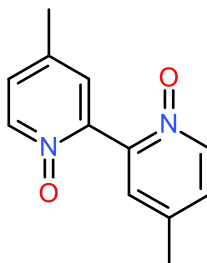
4,4'-Dimethyl-2,2'-bipyridine 1-oxide



81998-03-0
BPDM02

C₁₂H₁₂N₂O
200.24

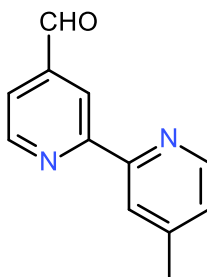
4,4'-Dimethyl-2,2'-bipyridine 1,1'-dioxide



87855-83-2
BPDM03

C₁₂H₁₂N₂O₂
216.24

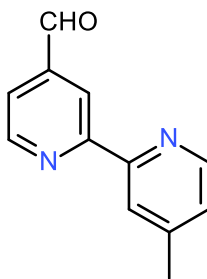
4'-Methyl-2,2'-bipyridine-4-carbaldehyde



104704-09-8
BPDM04

C₁₂H₁₀N₂O
198.22

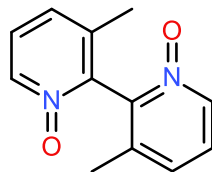
3,3'-Dimethyl-2,2'-bipyridine



1762-32-9
BPDM12

C₁₂H₁₂N₂
184.24

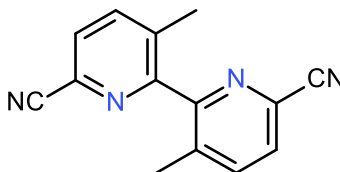
3,3'-Dimethyl-2,2'-bipyridine-N,N'-dioxide



n/o
BPDM13

C₁₂H₁₂N₂O₂
216.24

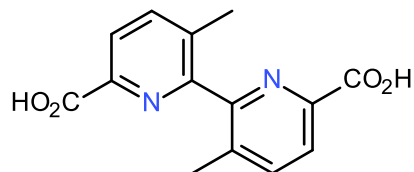
3,3'-Dimethyl-6,6'-dicyano-2,2'-bipyridine



n/o
BPDM14

C₁₄H₁₀N₄
234.26

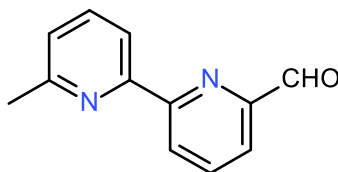
3,3'-dimethyl-2,2'-bipyridine-6,6'-dicarboxylic acid



n/o
BPDM15

C₁₄H₁₂N₂O₄
272.26

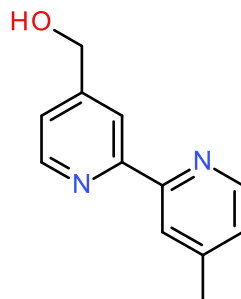
6'-methyl-[2,2'-bipyridine]-6-carbaldehyde



211382-46-6
BPDM10

C₁₂H₁₀N₂O
198.22

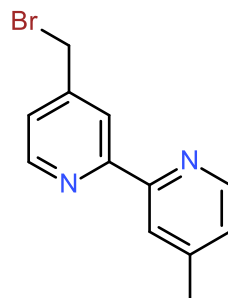
4-Hydroxymethyl-4'-methyl-2,2'-
bipyridine



81998-04-1
BPDM05

C₁₂H₁₂N₂O
200.24

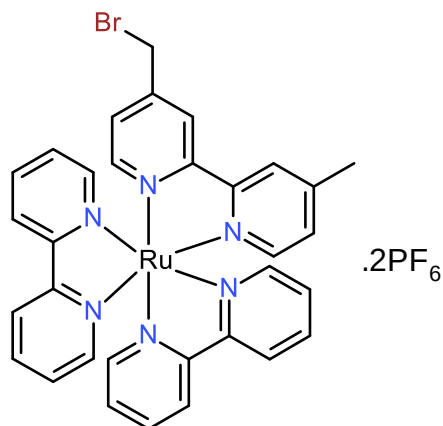
4-Bromomethyl-4'-methyl-2,2'-
bipyridine



81998-05-2
BPDM06

C₁₂H₁₁BrN₂
263.13

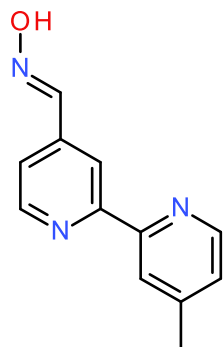
Bis(2,2'-bipyridine-κN1,κN1')[4-
(bromomethyl)-4'-methyl-2,2'-
bipyridine-κN1,κN1']-
ruthenium(2+)
hexafluorophosphate



136006-01-4
BPDM66

C₃₂H₃₅BrF₁₂N₆P₂Ru
974.57

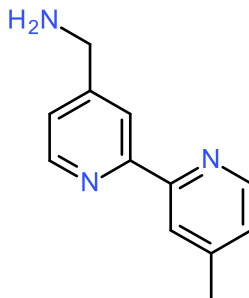
4'-Methyl-2,2'-bipyridine-4-carbaldoxime



118724-29-1
BPDM08

C₁₂H₁₁N₃O
213.24

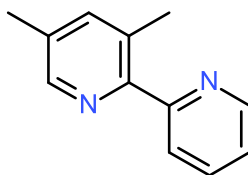
4-Aminomethyl-4'-methyl-2,2'-bipyridine



213124-09-5
BPDM07

C₁₂H₁₃N₃
199.25

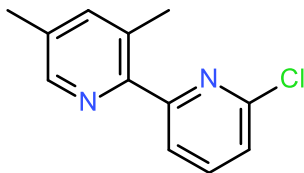
3,5-Dimethyl-2,2'-bipyridine



86838-32-6
BPDM51

C₁₂H₁₂N₂
184.24

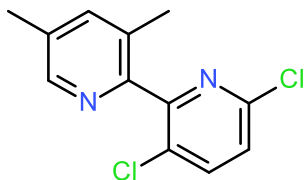
3,5-Dimethyl-6'-chloro-2,2'-bipyridine



1373615-88-3
BPDM52

C₁₂H₁₁ClN₂
218.68

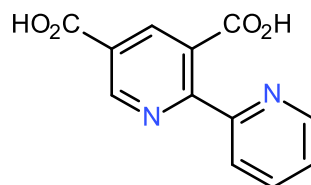
3,5-Dimethyl-3',6'-dichloro-2,2'-bipyridine



1373615-89-4
BPDM53

C₁₂H₁₀Cl₂N₂
253.13

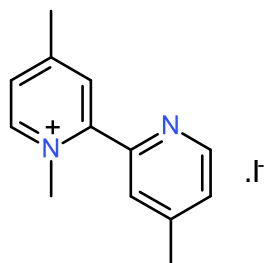
2,2'-Bipyridine-3,5-dicarboxylic acid



743401-46-9
BPDM61

C₁₂H₈N₂O₄
244.20

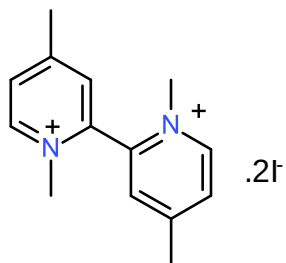
1,4,4'-Trimethyl-2,2'-bipyridinium iodide



847820-10-4
BPDM71

C₁₃H₁₅N₂
326.18

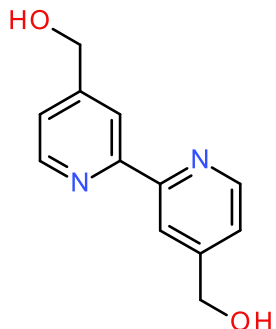
1,1',4,4'-Tetramethyl-2,2'-bipyridinium diiodide



23647-29-2
BPDM72

C₁₄H₁₈I₂N₂
468.12

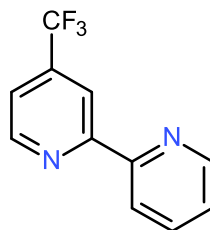
4,4'-Bishydroxymethyl-2,2'-
bipyridine



109073-77-0
BPOH11

C₁₂H₁₂N₂O₂
216.24

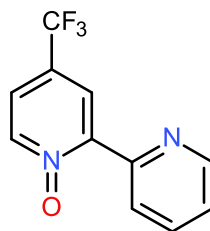
4-Trifluoromethyl-2,2'-bipyridine



1286763-46-
9
BPCF01

C₁₁H₇F₃N₂
224.18

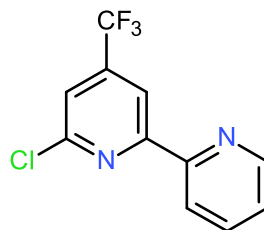
4-Trifluoromethyl-2,2'-bipyridine-
N-oxide



1286763-12-
9
BPCF02

C₁₁H₇F₃N₂O
240.18

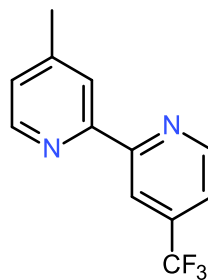
4-Trifluoromethyl-6-chloro-2,2'-
bipyridine



2118993-37-
4
BPCF11

C₁₁H₆ClF₃N₂
258.63

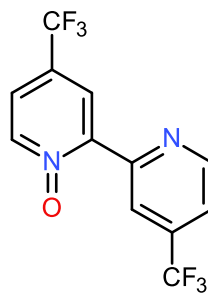
4,4'-Bis(trifluoromethyl)-2,2'-
bipyridine



142946-79-0
BPCF12

C12H6F6N2
292.18

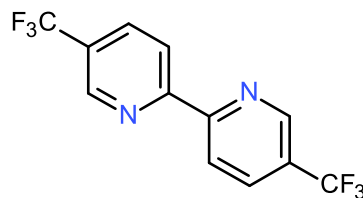
4,4'-Bis(trifluoromethyl)-2,2'-
bipyridine-1-oxide



2118993-34-
1
BPCF13

C12H6F6N2O
308.18

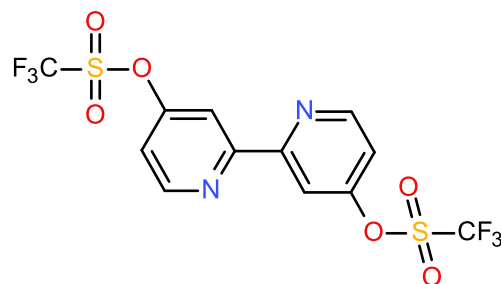
5,5'-Bis(trifluoromethyl)-2,2'-
bipyridine



142946-80-3
BPCF21

C12H6F6N2
292.18

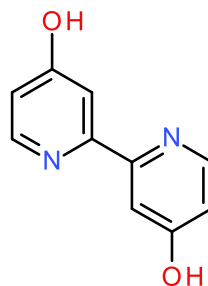
4,4'-Bis(trifluoromethylsulfonyl)-
2,2'-bipyridine



1471573-90-
6
BPTF01

C12H6F6N2O2
324.18

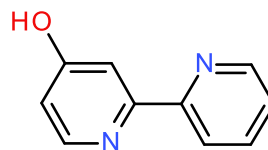
4,4'-Bishydroxy-2,2'-bipyridine



90770-88-0
BPOH20

C₁₀H₈N₂O₂
188.19

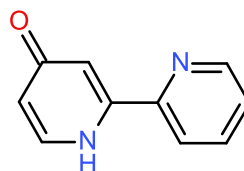
4-Hydroxy-2,2'-bipyridine



14712-32-4
BPOH21

C₁₀H₈N₂O
172.18

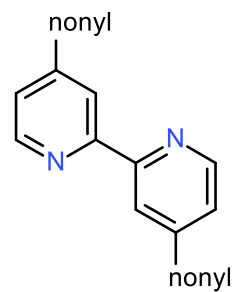
[2,2'-Bipyridin]-4(1H)-one



202585-65-7
BPOH22

C₁₀H₈N₂O
172.18

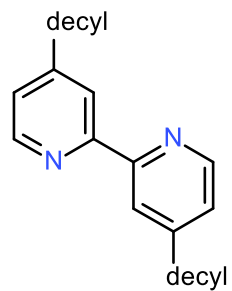
4,4'-dinonyl-2,2'-bipyridine



142646-58-0
BPDN01

C₂₈H₄₄N₂
408.66

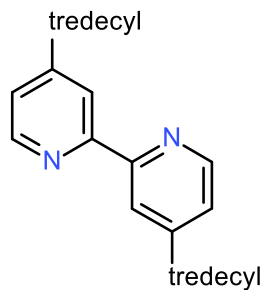
4,4'-didodecyl-2,2'-bipyridine



71879-25-9
BPDD01

C₃₄H₅₆N₂
492.82

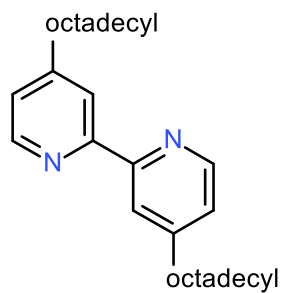
4,4'-bis(tredecyl)-2,2'-bipyridine



91657-26-0
BPTD01

C₃₆H₆₀N₂
520.88

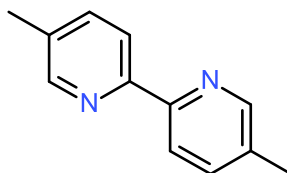
4,4'-dioctadecyl-2,2'-bipyridine



71879-27-1
BPDO11

C₄₆H₈₀N₂
661.14

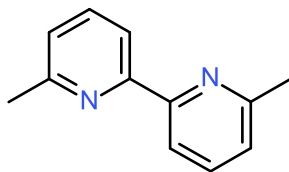
5,5'-Dimethyl-2,2'-bipyridine



1762-34-1
BPDM11

C₁₂H₁₂N₂
184.24

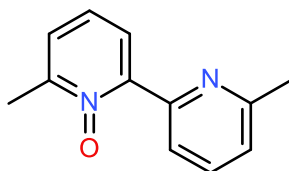
6,6'-Dimethyl-2,2'-bipyridine



4411-80-
7BP
DM21

C₁₂H₁₂N₂
184.24

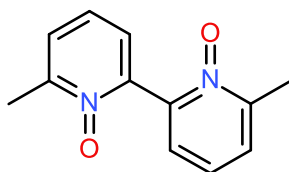
6,6'-Dimethyl-2,2'-bipyridine 1-oxide



82740-69-0
BPDM20

C₁₂H₁₂N₂O
200.24

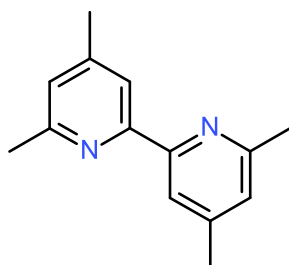
6,6'-Dimethyl-2,2'-bipyridine 1,1'-dioxide



82740-66-7
BPDM22

C₁₂H₁₂N₂O₂
216.24

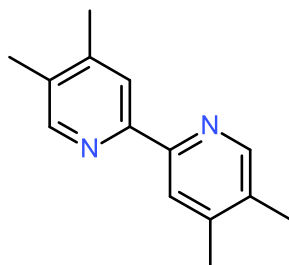
4,4',6,6'-Tetramethyl-2,2'-bipyridine



4444-27-3
BPTM11

C₁₄H₁₆N₂
212.29

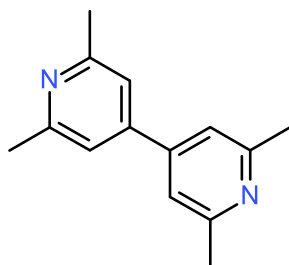
4,4',5,5'-Tetramethyl-2,2'-
bipyridine



1762-35-2
BPTM21

C₁₄H₁₆N₂
212,29

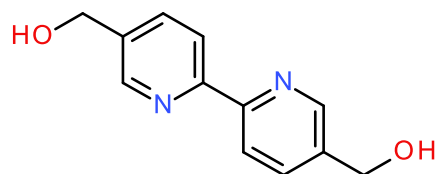
2,2',6,6'-Tetramethyl-4,4'-
bipyridine



6662-72-2
BPTM51

C₁₄H₁₆N₂
212,29

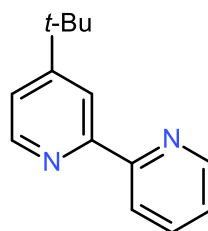
5,5'-Bishydroxymethyl-2,2'-
bipyridine



63361-65-9
BPOH15

C₁₂H₁₂N₂O₂
216,24

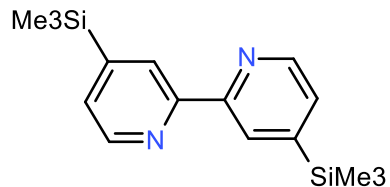
4-tert-Butyl-2,2'-bipyridine



1208232-45-
4
BPTB11

C₁₄H₁₆N₂
212,29

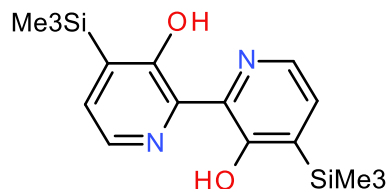
4,4'-Bis(trimethylsilyl)-2,2'-bipyridine



1372805-52-1
BPSI01

C₁₆H₂₄N₂Si₂
300.55

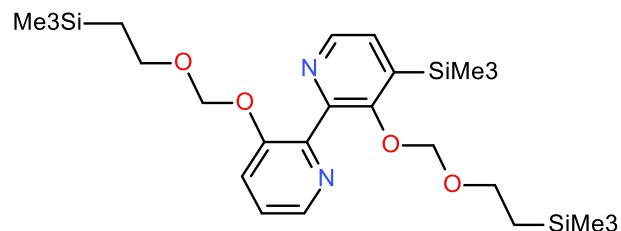
4,4'-Bis(trimethylsilyl)-[2,2'-bipyridine]-3,3'-diol



119767-34-9
BPSI02

C₁₆H₂₄N₂O₂Si₂
332.55

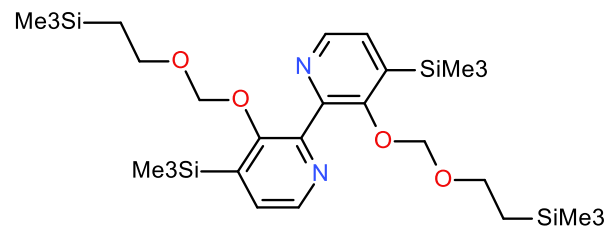
4-Ttrimethylsilyl)-3,3'-bis[2-(trimethylsilyl)ethoxy]methoxy]-2,2'-bipyridine



119767-28-1
BPSI03

C₂₅H₄₄N₂O₄Si₃
520.88

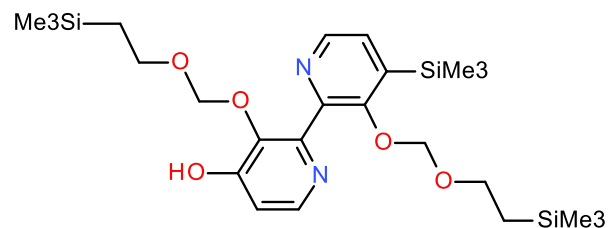
4,4'-Bis(trimethylsilyl)-3,3'-bis[2-(trimethylsilyl)ethoxy]methoxy]-2,2'-bipyridine,



119767-29-2
BPSI04

C₂₈H₅₂N₂O₄Si₄
563.07

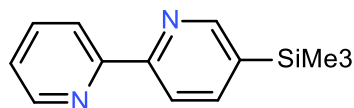
4'-(Trimethylsilyl)-3,3'-bis[2-(trimethylsilyl)ethoxy]methoxy]-2,2'-bipyridin]-4-ol



119767-33-8
BPSI05

C₂₅H₄₄N₂O₅Si₃
536.88

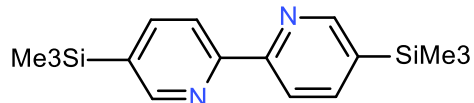
5-Trimethylsilyl-2,2'-bipyridine



1093241-24-
7
BPSI11

C₁₈H₁₈N₂Si
290.43

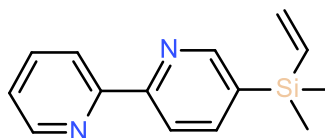
5,5'-Bis(trimethylsilyl)-2,2'-bipyridine



325958-95-0
BPSI12

C₁₆H₂₄N₂Si₂
300.55

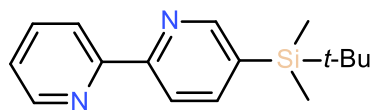
5-Dimethylvinylsilyl-2,2'-bipyridine



1197181-17-
1
BPSI13

C₁₄H₁₆N₂Si
240.38

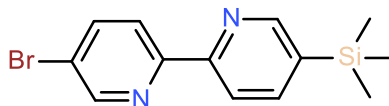
5-[(1,1-Dimethylethyl)dimethylsilyl]-2,2'-bipyridine



1093241-28-
1
BPSI14

C₁₆H₂₂N₂Si
271.44

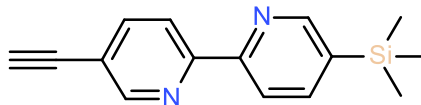
5-Bromo-5'-(trimethylsilyl)-2,2'-bipyridine



1236851-18-
5
BPSI21

C₁₃H₁₅BrN₂Si
307.26

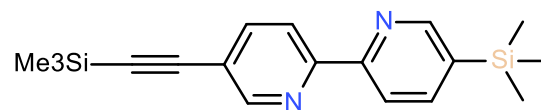
5-Ethynyl-5'-(trimethylsilyl)-2,2'-bipyridine



1236851-23-
2
BPSI22

C₁₅H₁₆N₂Si
252.39

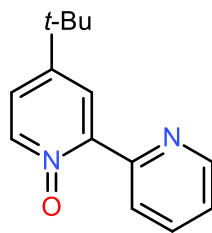
5-(Trimethylsilyl)-5'-[2-(trimethylsilyl)ethynyl]-2,2'-bipyridine



1236851-44-
7
BPSI23

C₁₈H₂₄N₂Si₂
324.57

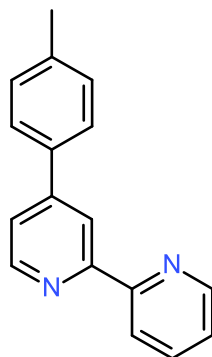
4-tert-Butyl-2,2'-bipyridine-N-oxide



1286763-15-
2
BPTB12

C₁₄H₁₆N₂O₂
338.39

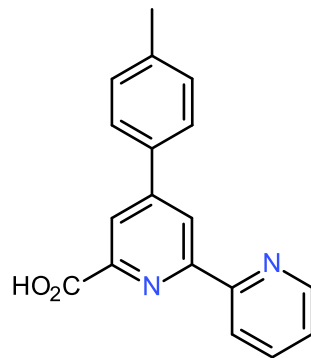
4-(4-Methylphenyl)-2,2'-bipyridine



223130-72-1
BPTL01

C₁₈H₁₄N₂O₂
290.32

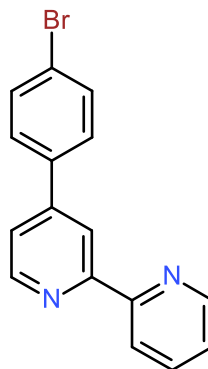
4-(4-Methylphenyl)-2,2'-bipyridine]
-6-carboxylic acid



774173-08-9
BPTL02

C₁₇H₁₄N₂
246.31

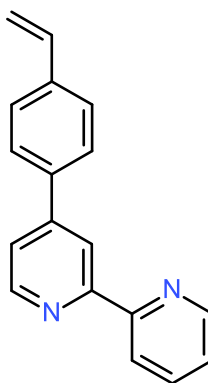
4-(4-Bromophenyl)-2,2'-bipyridine



225669-83-0
BPBR12

C₁₆H₁₁BrN₂
311.18

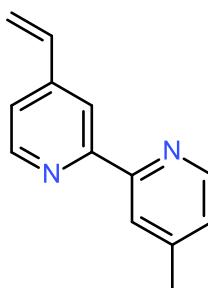
4-(4-Vinylphenyl)-2,2'-bipyridine



111597-57-0
BPVN02

C₁₈H₁₄N₂
258.32

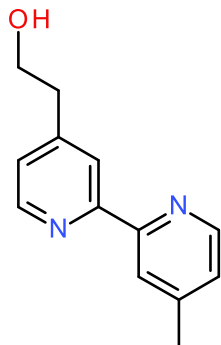
4-Vinyl-4'-methyl-2,2'-bipyridine



74173-48-1
BPVN03

C₁₃H₁₂N₂
196.25

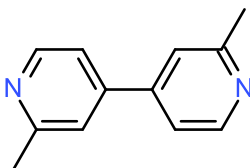
4'-Methyl-4-hydroxyethyl-2,2'-bipyridine



74173-47-0
BPDM33

C₁₃H₁₄N₂O
214.26

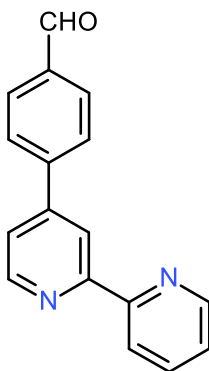
2,2'-Dimethyl-4,4'-bipyridine



712-61-8
BPDM51

C₁₂H₁₂N₂
184.24

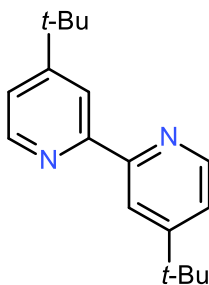
4-(4-Carbaldehydephenyl)-2,2'-bipyridine



223130-74-3
BPBR13

C₁₇H₁₂N₂O
260.29

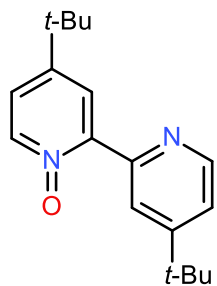
4,4'-Di-tert-butyl-2,2'-bipyridine



72914-19-3
BPTB01

C₁₈H₂₄N₂
268.41

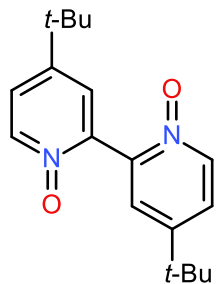
4,4'-Di-tert-butyl-2,2'-bipyridine-1-oxide



1448549-30-1
BPTB03

C₁₈H₂₄N₂O
284.41

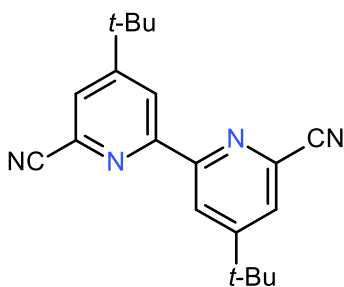
4,4'-Di-tert-butyl-2,2'-bipyridine 1,1'-dioxide



96259-26-6
BPRB04

C₁₈H₂₄N₂O₂
300.41

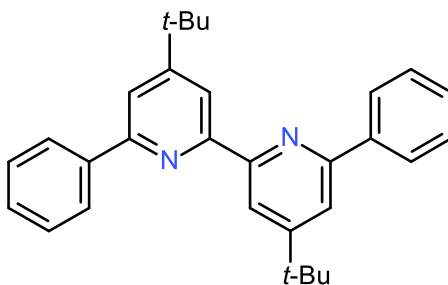
6,6'-Dicyano-4,4'-di(tert-butyl)-2,2'-bipyridine



144900-64-1
BPTB21

C₂₀H₂₂N₄
318.42

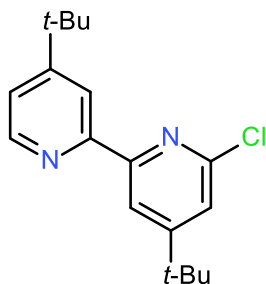
4,4'-Di-tert-butyl-6,6'-diphenyl-2,2'-bipyridine



175235-00-4
BPTB22

C₃₀H₃₂N₂
420.59

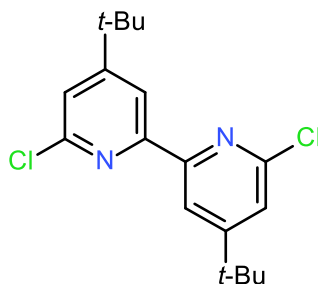
4,4'-Di-tert-butyl-6-chloro-2,2'-bipyridine



1448549-31-
2
BPTB23

C₁₈H₂₃ClN₂302.4

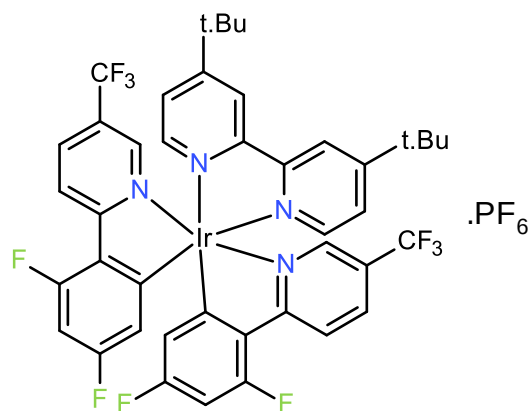
4,4'-Di-tert-butyl-6,6'-dichloro-2,2'-bipyridine



n/o
BPTB24

C₁₈H₂₃Cl₂N₂
337.29

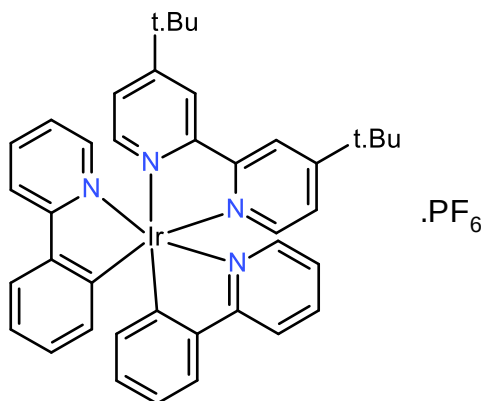
(4,4'-Di-tert-butyl-2,2'-bipyridine)bis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl-k-N)phenyl-k-C]iridium(III) hexafluorophosphate



870987-63-6
BPTB31

C₄₂H₃₄F₁₆IrN₄P
1121.91

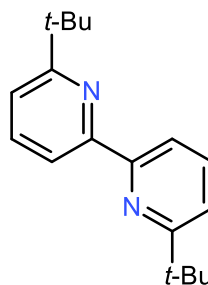
[4,4'-Bis(1,1-dimethylethyl)-2,2'-
bipyridine-N1,N1']bis[2-(2-
pyridinyl-N)phenyl-C]iridium(III)
hexafluorophosphate



676525-77-2
BPTB32

C40H40F6IrN4P
913.95

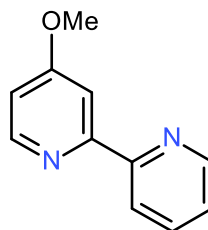
6,6'-Di-tert-Butyl-2,2'-bipyridine



6859-28-5
BPTB02

C18H24N2
268.41

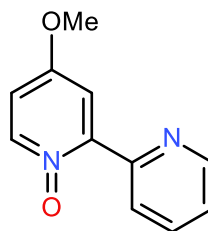
4-Methoxy-2,2'-bipyridine



14162-97-1
BPOX01

C11H10N2O
186.22

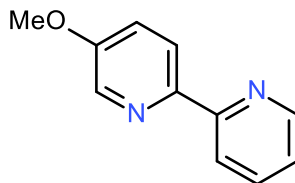
4-Methoxy-2,2'-bipyridine-1-oxide



14163-05-4
BPOX02

C11H10N2O2
202.21

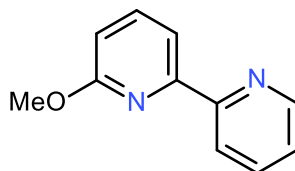
5-Methoxy-2-2'-bipyridine



58792-50-0
BPOX02

C₁₁H₁₀N₂O
186.22

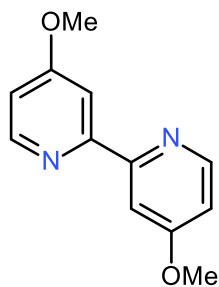
6-Methoxy-2-2'-bipyridine



54015-96-2
BPOX03

C₁₁H₁₀N₂O
186.22

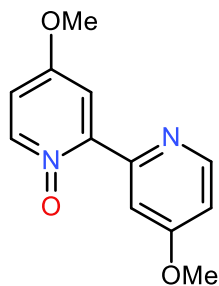
4-4'-Dimethoxy-2-2'-bipyridine



17217-57-1
BPMO01

C₁₂H₁₂N₂O₂
216.24

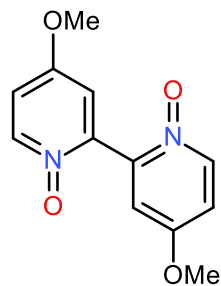
4-4'-Dimethoxy-2-2'-bipyridine-1-oxide



84175-14-4
BPMO19

C₁₂H₁₂N₂O₃
232.24

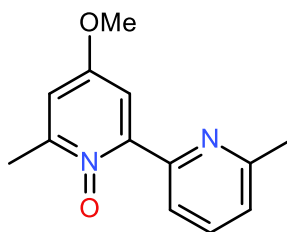
4-4'-Dimethoxy-2-2'-bipyridine-
1,1'-dioxide



84175-10-0
BPMO04

C₁₂H₁₂N₂O₄
248.24

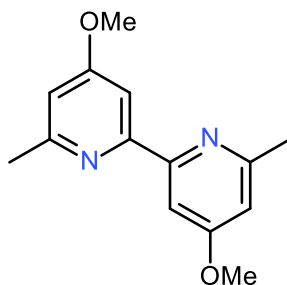
4-Methoxy-6,6'-dimethyl-2-2'-
bipyridine-1-oxide



n/o
BPMO21

C₁₂H₁₂N₂O₃
232.24

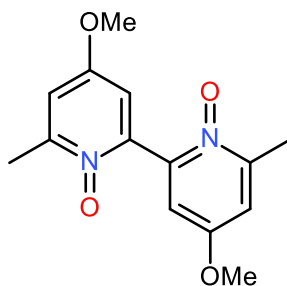
4-4'-Dimethoxy-6,6'-dimethyl-2-2'-
bipyridine



n/o
BPMO22

C₁₂H₁₂N₂O₂
216.24

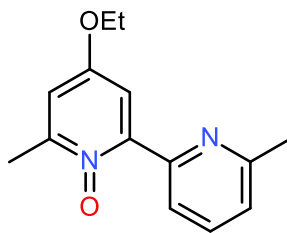
4-4'-Dimethoxy-6,6'-dimethyl-2-2'-
bipyridine-1,1'-dioxide



84175-10-0
BPMO23

C₁₂H₁₂N₂O₄
248.23

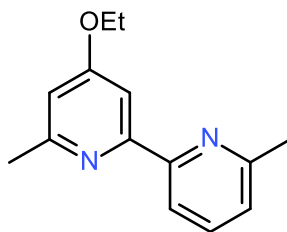
4-Ethoxy-6,6'-dimethyl-2,2'-
bipyridine-1-oxide



128507-73-3
BPMO24

C₁₄H₁₆N₂O₂
244.29

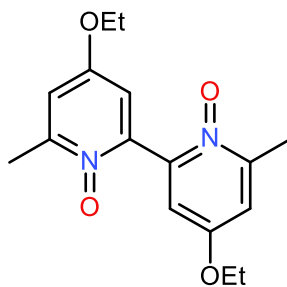
4-Ethoxy-6,6'-dimethyl-2,2'-
bipyridine



128507-74-4
BPMO25

C₁₄H₁₆N₂O
228.29

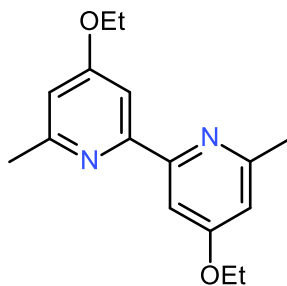
4,4'-Diethoxy-6,6'-dimethyl-2,2'-
bipyridine-1,1'-dioxide



158666-28-5
BPMO26

C₁₆H₂₀N₂O₄
304.34

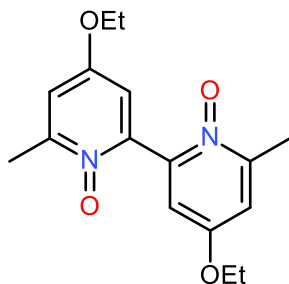
4,4'-Diethoxy-6,6'-dimethyl-2,2'-
bipyridine



144342-43-8
BPMO27

C₁₆H₂₀N₂O₂
272.34

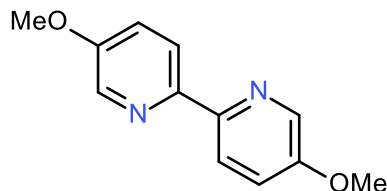
4-4'-Diethoxy-6,6'-dimethyl-2-2'-
bipyridine-N,N'-dioxide



158666-28-5
BPMO28

C₁₆H₂₀N₂O₄
304.34

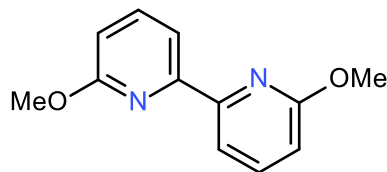
5,5'-Dimethoxy-2-2'-bipyridine



39858-87-2
BPMO02

C₁₂H₁₂N₂O₂
216.24

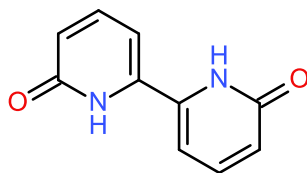
6,6'-Dimethoxy-2-2'-bipyridine



39858-88-3
BPMO03

C₁₂H₁₂N₂O₂
216.24

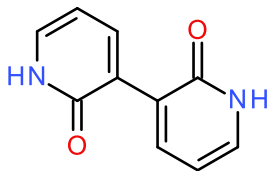
[2,2'-Bipyridine]-6,6'(*1H*,*1'H*)-dione



103505-54-0
BPOH25

C₁₀H₈N₂O₂
188.18

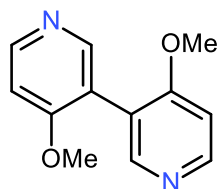
[3,3'-Bipyridine]-2,2'(1*H*,1'*H*)-dione



142929-10-0
BPMO11

C₁₀H₈N₂O₂
188.18

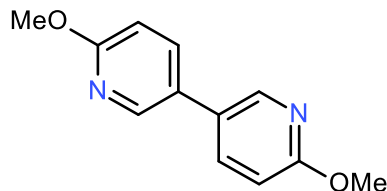
6,6'-Dimethoxy-3,3'-bipyridine



111061-89-3
BPMO12

C₁₂H₁₂N₂O₂
216.24

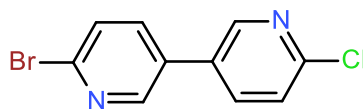
4,4'-Dimethoxy-3,3'-bipyridine



111061-89-3
BPMO13

C₁₂H₁₂N₂O₂
216.24

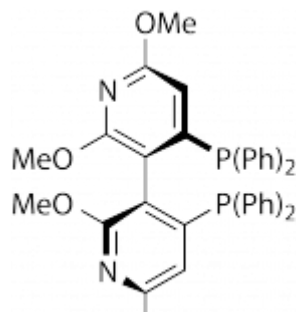
6-Bromo-6'-chloro-3,3'-bipyridine



942206-04-4
BPBC01

C₁₀H₆BrClN₂
269.53

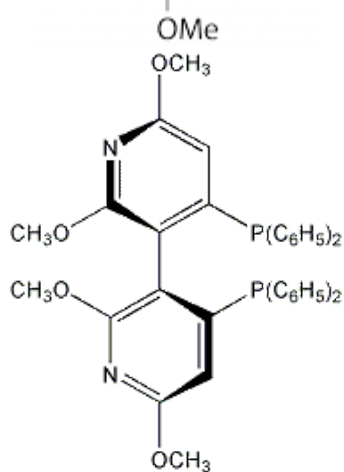
(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine



221012-82-4
BPRP01

C38H34N2O4P2
644.64

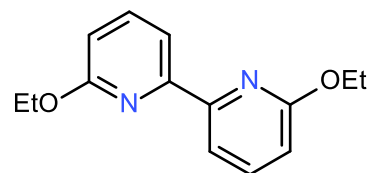
(S)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(diphenylphosphino)-3,3'-bipyridine



362524-23-0
BPSP01

C38H34N2O4P2
644.64

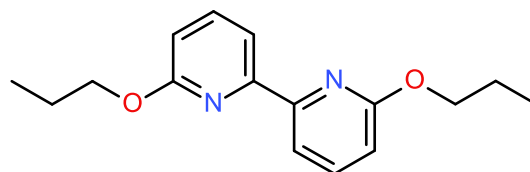
6,6''-Diethoxy-2-2'-bipyridine



68469-83-0
BPEO02

C14H16N2O2
244.29

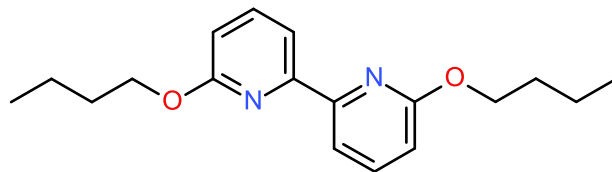
6,6'-Dipropoxy-2-2'-bipyridine



460743-93-5
BPPO01

C16H20N2O2
272.34

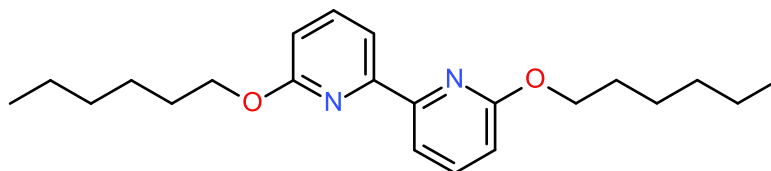
6,6'-Dibutoxy-2,2'-bipyridine



460743-94-6
BPBO01

C₁₈H₂₄N₂O₂
300.40

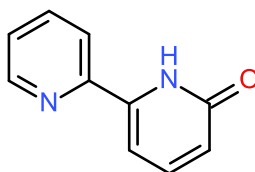
6,6'-Dihexoxy-2,2'-bipyridine



96236-92-9
BPHO11

C₂₂H₃₂N₂O₂
356.50

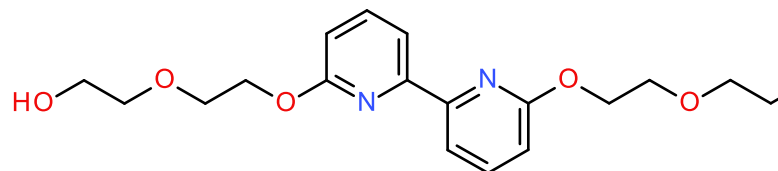
[2,2'-Bipyridin]-6(1H)-one



101001-90-5
BPHO15

C₁₀H₈N₂O
172.06

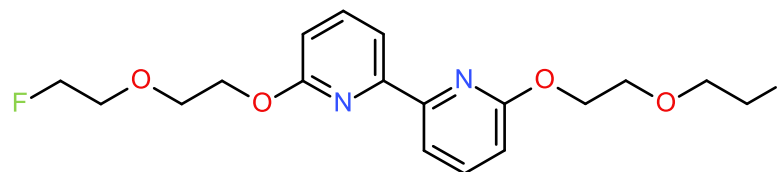
6,6'-Bis[[2-(2-hydroxy)ethoxy]ethoxy]-2,2'-bipyridine



460743-95-7
BPHO21

C₁₈H₂₄N₂O₆
364.39

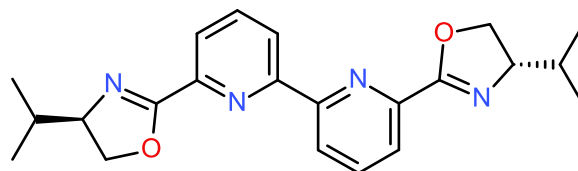
6,6'-Bis[2-(2-fluoroethoxy)ethoxy]-
2,2'-bipyridine



460743-96-8
BPHO22

C₁₈H₂₂F₂N₂O₄
368.38

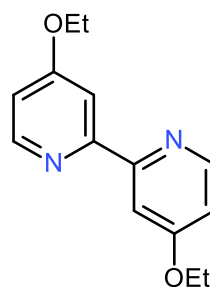
6,6'-Bis(4-(S)-isopropyl-2-
oxazoliny)-2,2'-bipyridine



147409-41-4
BPHO23

C₂₂H₂₆N₄O₂
378.47

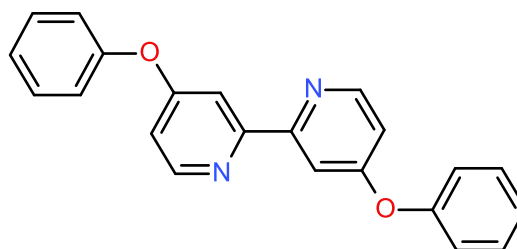
4,4'-Diethoxy-2,2'-bipyridine



53094-09-0
BPEO01

C₁₄H₁₆N₂O₂
244.29

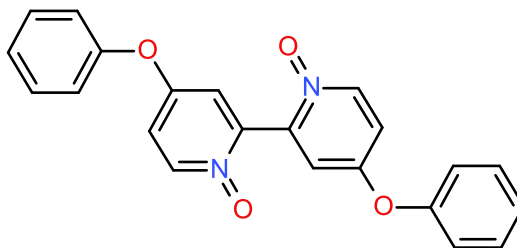
4,4'-Diphenoxy-2,2'-bipyridine



91309-06-7
BPEO11

C₂₂H₁₆N₂O₂
340.37

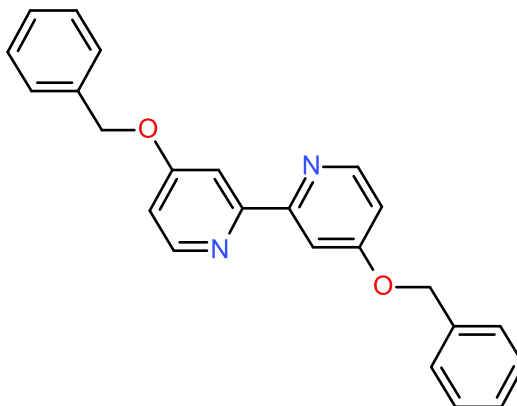
4-4'-Diphenoxy-2-2'-bipyridine-
1,1'-dioxide



110662-90-3
BPEO12

C₂₂H₁₆N₂O₃
356.37

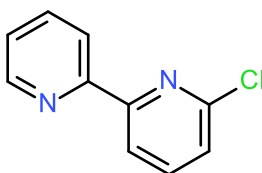
4,4'-Bis(phenylmethoxy)-2-2'-
bipyridine



94079-29-5
BPEO21

C₂₄H₂₀N₂O₂
368.43

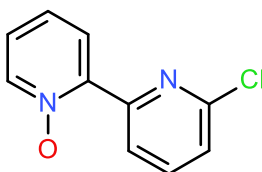
6-Chloro-2,2'-bipyridine



13040-77-2
BPHC01

C₁₀H₇ClN₂
190.63

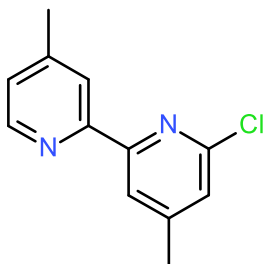
6-Chloro-2,2'-bipyridine-1'-oxide



326821-44-7
BPHC02

C₁₀H₇ClN₂O
206.63

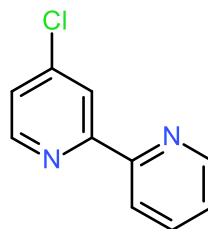
6-Chloro-4,4'-dimethyl-2,2'-
bipyridine



1025763-34-
1
BPHC11

C₁₂H₁₁ClN₂
218.69

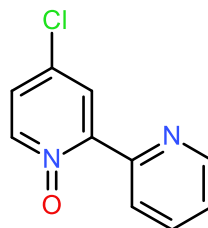
4-Chloro-2,2'-bipyridine



14162-94-8
BPHC03

C₁₀H₇ClN₂
190.63

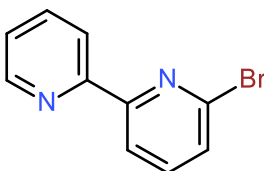
4-Chloro-2,2'-bipyridine-N-oxide



14163-02-1
BPHC04

C₁₀H₇ClN₂O
206.63

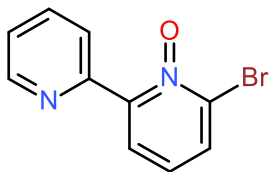
6-Bromo-2,2'-bipyridine



10495-73-5
BPHB01

C₁₀H₇BrN₂
235.08

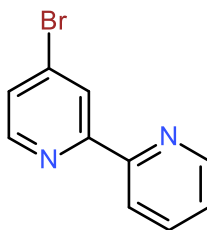
6-Bromo-2,2'-bipyridine-N-oxide



205052-95-5
BPHB02

C₁₀H₇BrN₂O
251.08

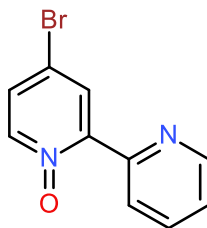
4-Bromo-2,2'-bipyridine



14162-95-9
BPHB33

C₁₀H₇BrN₂
235.08

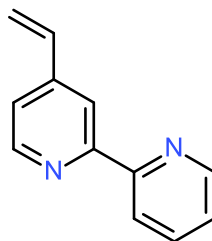
4-Bromo-2,2'-bipyridine-N-oxide



14163-03-2
BPHB34

C₁₀H₇BrN₂O
251.08

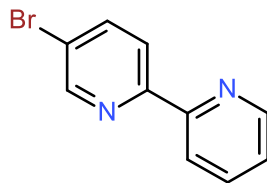
4-Vinyl-2,2'-bipyridine



82761-36-2
BPVN01

C₁₂H₁₀N₂
182.22

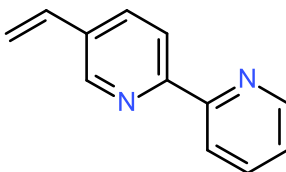
5-Bromo-2,2'-bipyridine



15862-19-8
BPHB31

C10H7BrN2
235.08

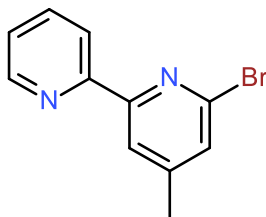
5-Vinyl-2,2'-bipyridine



502636-11-5
BPVN11

C12H10N2
182.22

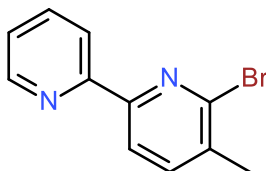
6-Bromo-4-methyl-2,2'-bipyridine



913719-88-7
BPBM01

C11H9BrN2
249.11

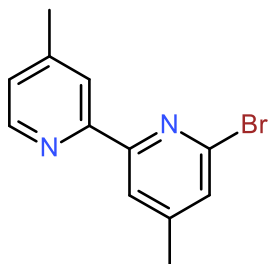
6'-Bromo-5-methyl-2,2'-bipyridine



189195-36-6
BPBM02

C11H9BrN2
249.11

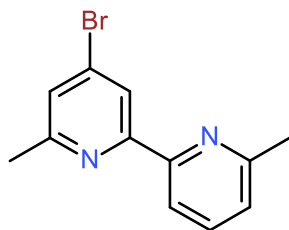
6-Bromo-4,4'-dimethyl-2,2'-
bipyridine



850413-36-4
BPHB11

C₁₂H₁₁BrN₂
263.13

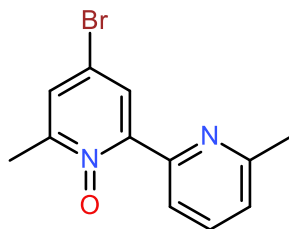
4-Bromo-6,6'-dimethyl-2,2'-
bipyridine



130645-13-5
BPHB12

C₁₂H₁₁BrN₂
263.13

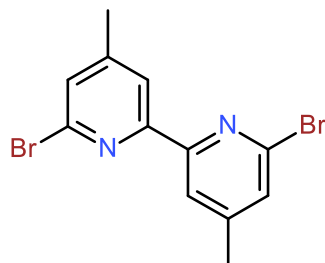
4-Bromo-6,6'-dimethyl-2,2'-
bipyridine-N-oxide



144342-44-9
BPHB13

C₁₂H₁₁BrN₂O
279.13

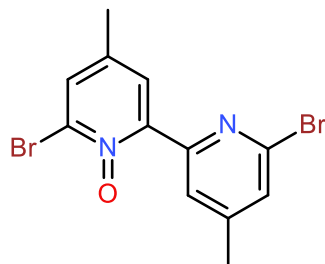
6,6'-Dibromo-4,4'-dimethyl-2,2'-
bipyridine



1189991-48-
7
BPHB14

C₁₂H₁₀Br₂N₂
342.03

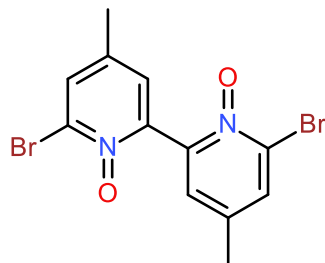
6,6'-Dibromo-4,4'-dimethyl-2,2'-
bipyridine-1-oxide



25373-74-4
BPHB15

C₁₂H₁₀Br₂N₂O
358.03

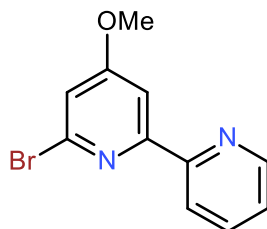
6,6'-Dibromo-4,4'-dimethyl-2,2'-
bipyridine-1,1'-dioxide



25373-73-3
BPHB16

C₁₂H₁₀Br₂N₂O₂
374.03

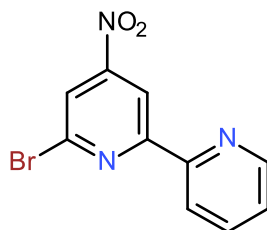
6-Bromo-4-methoxy-2,2'-bipyridine



205052-93-3
BPBM10

C₁₁H₉BrN₂O
265.11

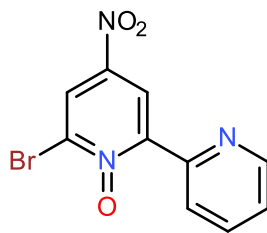
6-Bromo-4-nitro-2,2'-bipyridine



221247-30-9
BPHB21

C₁₀H₆BrN₃O₃
296.08

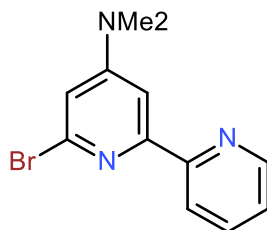
6-Bromo-4-nitro-2,2'-bipyridine-1-oxide



205052-97-7
BPHB22

C₁₀H₆BrN₃O₃
296.08

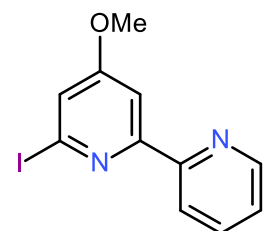
6-Bromo-4-N,N-dimethylamiono-2,2'-bipyridine



396092-86-7
BPHB27

C₁₂H₁₂BrN₃
278.15

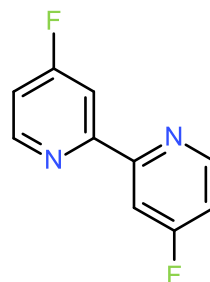
6-Iodo-4-methoxy-2,2'-bipyridine



205052-94-4
BPHI11

C₁₁H₉IN₂O
312.11

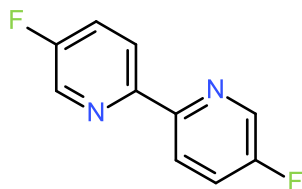
4,4'-Difluoro-2,2'-bipyridine



1189458-67-
0
BPFF01

C₁₀H₆F₂N₂
192.17

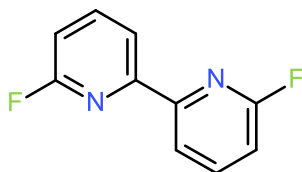
5,5'-Difluoro-2,2'-bipyridine



1041837-79-
9
BPFF11

C10H6F2N2
192.17

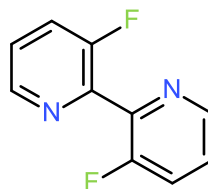
6,6'-Difluoro-2,2'-bipyridine



616225-38-8
BPFF21

C10H6F2N2
192.17

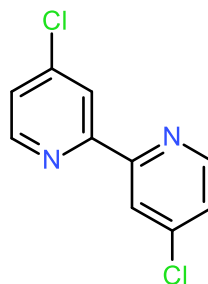
3,3'-Difluoro-2,2'-bipyridine



1041837-79-
9
BPFF31

C10H6F2N2
192.17

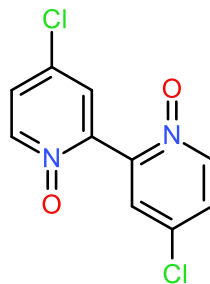
4,4'-Dichloro-2,2'-bipyridine



1762-41-0
BPCL01

C10H6Cl2N2
225.07

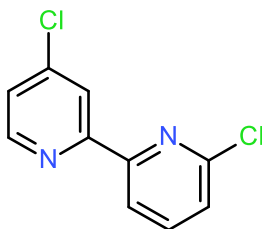
4,4'-Dichloro-2,2'-bipyridine N,N'-
dioxide



84175-08-6
BPCL02

C10H6Cl2N2O2
257.07

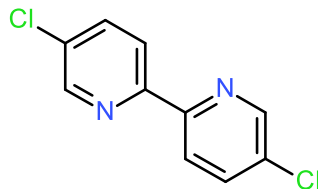
4,6'-Dichloro-2,2'-bipyridine



85591-65-7
BPCL11

C10H6Cl2N2
225.07

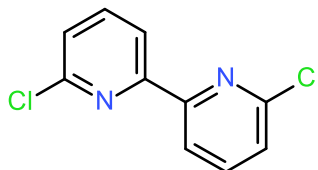
5,5'-Dichloro-2,2'-bipyridine



100846-27-3
BPCL21

C10H6Cl2N2
225.07

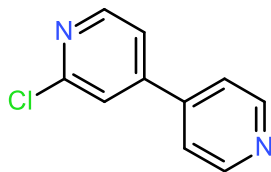
6,6'-Dichloro-2,2'-bipyridine



53344-72-2
BPCL31

C10H6Cl2N2
225.07

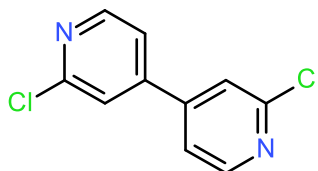
2-Chloro-4,4'-bipyridine



53344-73-3
BPCL41

C₁₀H₇ClN₂
190.63

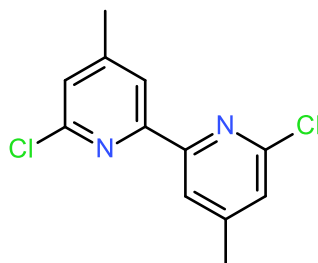
2,2'-Dichloro-4,4'-bipyridine



53344-74-4
BPCL37

C₁₀H₆Cl₂N₂
225.07

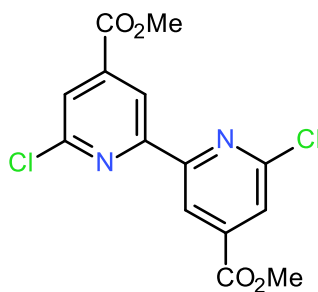
6,6'-Dichloro-4,4'-dimethyl-2,2'-bipyridine



1189990-82-
6
BPCL51

C₁₂H₁₀Cl₂N₂
253.13

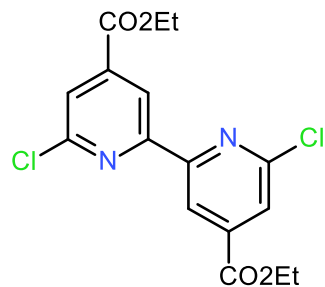
Dimethyl 6,6'-dichloro-2,2'-bipyridine-4,4'-dicarboxylate



894769-24-5
BPCL61

C₁₄H₁₀Cl₂N₂O₄
341.15

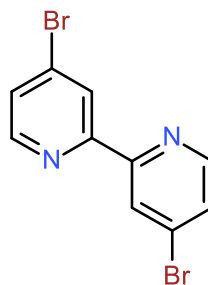
Diethyl 6,6'-dichloro-2,2'-
bipyridine-4,4'-dicarboxylate



1189485-13-
9
BPCL62

C₁₆H₁₄Cl₂N₂O₄
369.20

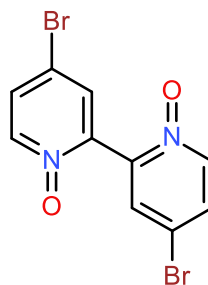
4,4'-Dibromo-2,2'-bipyridine



18511-71-2
BPBB01

C₁₀H₆Br₂N₂
313.98

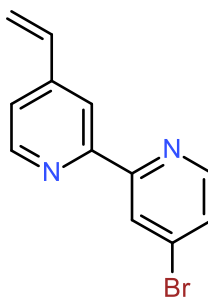
4,4'-Dibromo-2,2'-bipyridine-N,N'-
dioxide



84175-09-7
BPBB02

C₁₀H₆Br₂N₂O₂
345.97

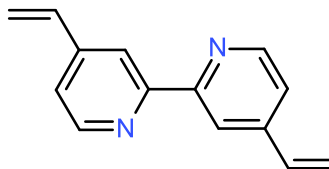
4-Bromo-4'-vinyl-2,2'-bipyridine



1306645-63-
5
BPBB03

C₁₂H₉BrN₂
261.12

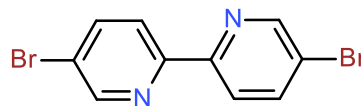
4,4'-Divinyl-2,2'-bipyridine



89919-15-3
BPVN05

C₁₄H₁₂N₂
208.26

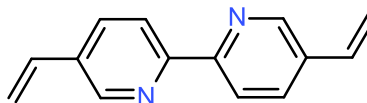
5,5'-Dibromo-2,2'-bipyridine



15862-18-7
BPBB11

C₁₀H₆Br₂N₂
313.98

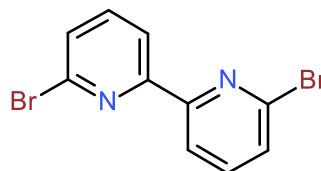
5,5'-Divinyl-2,2'-bipyridine



932396-96-8
BPVN15

C₁₄H₁₂N₂
208.26

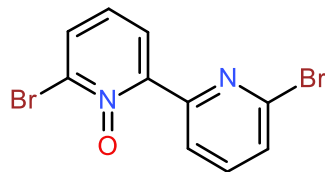
6,6'-Dibromo-2,2'-bipyridine



49669-22-9
BPBB21

C₁₀H₆Br₂N₂
313.98

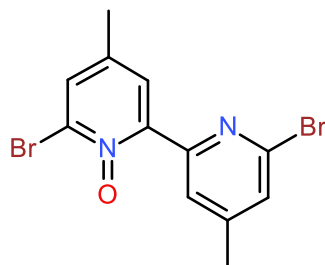
6,6'-Dibromo-2,2'-bipyridine-1-oxide



25373-71-1
BPBB22

C₁₀H₆Br₂N₂O
329.98

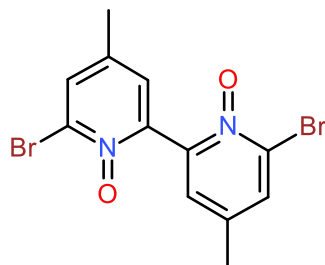
6,6'-Dibromo-4,4'-dimethyl-2,2'-bipyridine-1-oxide



25373-74-4
BPBB52

C₁₂H₁₀Br₂N₂O
358.03

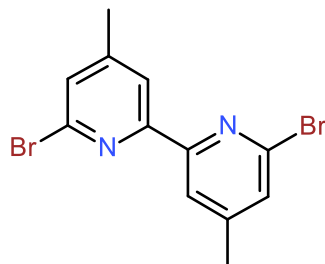
6,6'-Dibromo-4,4'-dimethyl-2,2'-bipyridine-1,1'-di-oxide



25373-73-3
BPBB53

C₁₂H₁₀Br₂N₂O₂
374.03

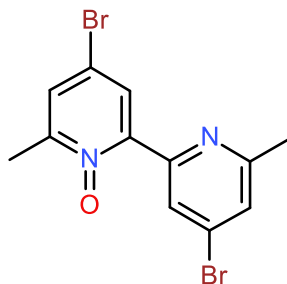
4,4'-Dibromo-6,6'-dimethyl-2,2'-bipyridine



144342-45-0
BPBB54

C₁₂H₁₀Br₂N₂
342.03

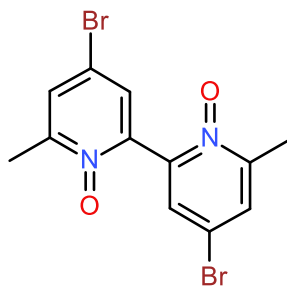
4,4'-Dibromo-6,6'-dimethyl-2,2'-
bipyridine-1-oxide



158666-31-0
BPBB55

C₁₂H₁₀Br₂N₂O
358.03

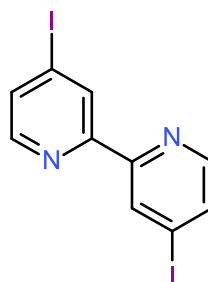
4,4'-Dibromo-6,6'-dimethyl-2,2'-
bipyridine-1,1'-di-oxide



158666-31-0
BPBB56

C₁₂H₁₀Br₂N₂O₂
374.03

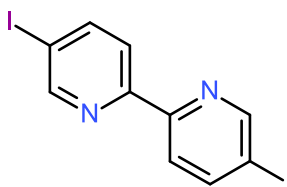
4,4'-Diiodo-2,2'-bipyridine



831225-81-1
BP1101

C₁₀H₆I₂N₂
407.98

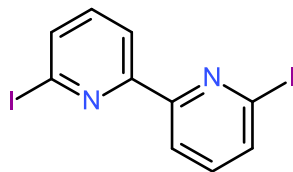
5,5'-Diiodo-2,2'-bipyridine



209624-09-9
BP1111

C₁₀H₆I₂N₂
407.98

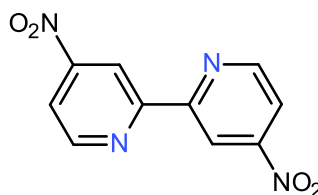
6,6'-Diiodo-2,2'-bipyridine



956384-78-4
BP1121

C₁₀H₆I₂N₂
407.98

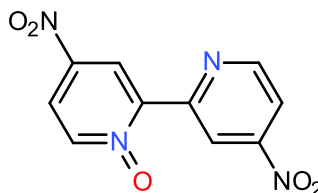
4,4'-Dinitro-2,2'-bipyridine



18511-72-3
BPNN01

C₁₀H₆N₄O₄
246.18

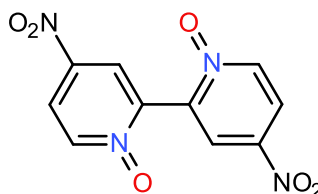
4,4'-Dinitro-2,2'-bipyridine N-oxide



84175-12-2
BPNN02

C₁₀H₆N₄O₅
262.18

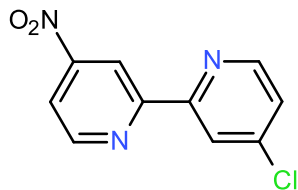
4,4'-Dinitro-2,2'-bipyridine N,N-dioxide



51595-55-2
BPNN03

C₁₀H₆N₄O₆
278.18

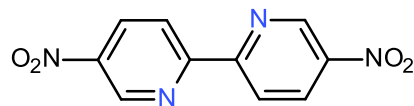
4-Chloro-4'-nitro-2,2'-bipyridine



84175-07-5
BPNN05

C₁₀H₆ClN₃O₂
235.63

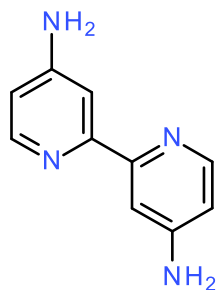
5,5'-Dinitro-2,2'-bipyridine



39858-84-9
BPNN'08

C₁₀H₆N₄O₄
246.18

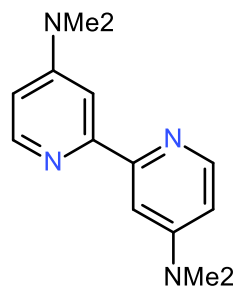
4,4'-Diamino-2,2'-bipyridine



18511-69-8
BPNN11

C₁₀H₁₀N₄
186.21

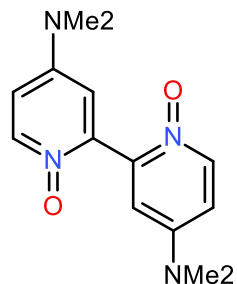
4,4' -Bis(N,N-dimethylamino)-2,2 –
bipyridine



85698-56-2
BPNN12

C₁₄H₁₈N₄
242.32

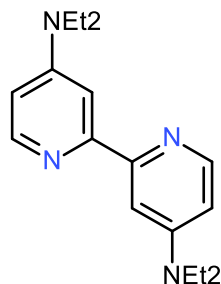
4,4' -Bis(N,N-dimethylamino)-2,2 -
bipyridine-N,N –dioxide



906813-68-1
BPNN13

C₁₄H₁₈N₄O₂
274.32

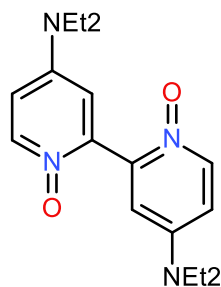
4,4' -Bis(N,N-diethylamino)-2,2 –
bipyridine



91309-07-8
BPNN14

C₁₈H₂₆N₄
298.43

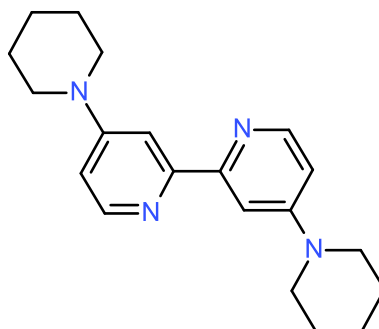
4,4' -Bis(N,N-diethylamino)-2,2 -
bipyridine-N,N –dioxide



107923-96-6
BPNN15

C₁₈H₂₆N₄O₂
330.42

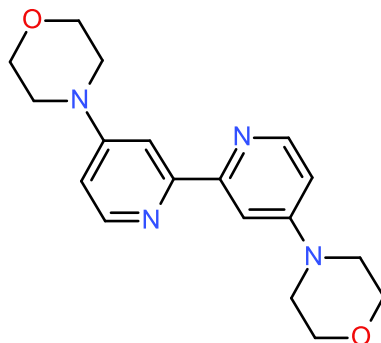
4,4'-Dipiperidino-2,2'-bipyridine



1659312-60-
3
BPNN73

C₂₀H₂₆N₄
322.45

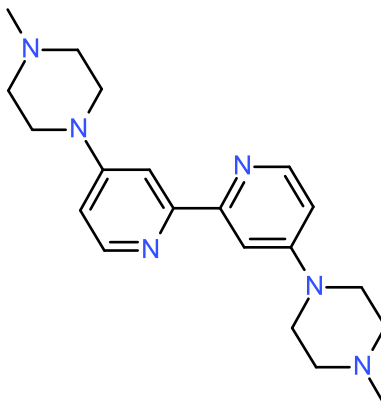
4,4'-Dimorpholino-2,2'-bipyridine



1659312-61-
4
BPNN75

C₁₈H₂₂N₄O₂
326.39

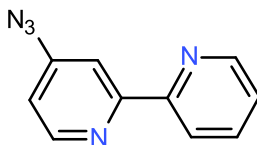
4,4'-Di(N-methylpiperazino)-2,2'-
bipyridine



1659312-62-
5
BPNN77

C₂₀H₂₈N₆
352.48

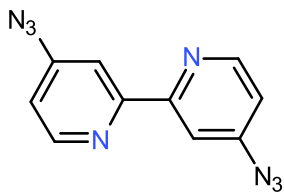
4-Azido-2,2'-bipyridine



265998-65-0
BPNN41

C₁₀H₇N₅
197.20

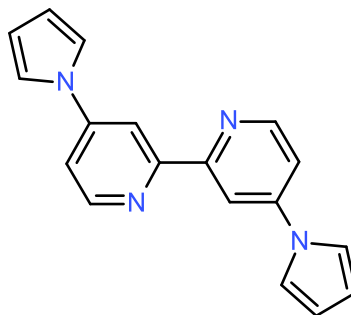
4,4'-Diazido-2,2'-bipyridine



1297609-38-
1
BPNN42

C₁₀H₆N₈
238.21

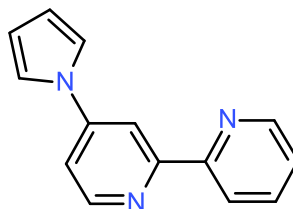
4,4'-Di-(1H-pyrrol-1-yl)-2,2'-
bipyridine



805229-10-1
BPPN01

C₁₈H₁₄N₄
286.33

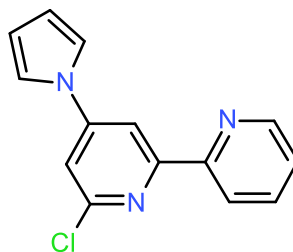
4-(1H-Pyrrol-1-yl)-2,2'-bipyridine



805229-09-8
BPPN02

C₁₄H₁₁N₃
221.26

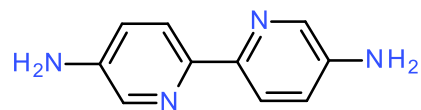
6-Chloro-4-(1H-pyrrol-1-yl)-2,2'-
bipyridine



805229-08-7
BPPN111

C₁₄H₁₀ClN₃
255.70

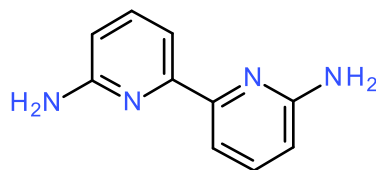
5,5'-Diamino-2,2'-bipyridine



52382-48-6
BPNN16

C₁₀H₁₀N₄
186.21

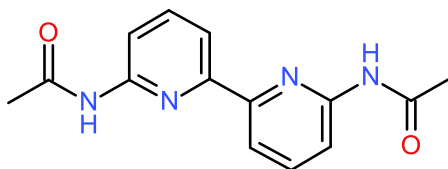
6,6'-Diamino-2,2'-bipyridine



956384-77-3
BPNN21

C₁₀H₁₀N₄
186.21

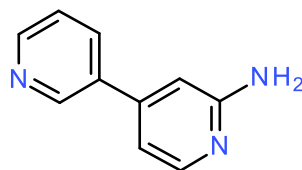
6,6'-Diacetamino-2,2'-bipyridine



956384-80-8
BPNN22

C₁₄H₁₄N₄O₂
272.31

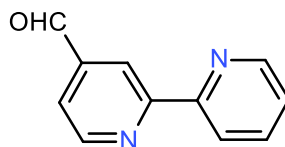
3',4-Bipyridine-2-amine



865604-20-2
BPNN55

C₁₀H₉N
171.10

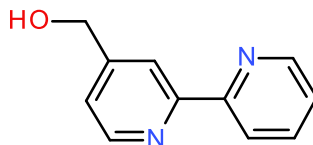
2,2'-Bipyridine-4-carbaldehyde



146581-82-0
BPAL01

C₁₁H₈N₂O
184.19

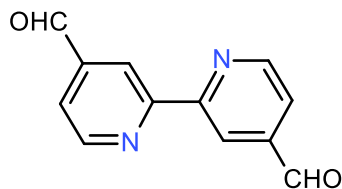
4-Hydroxymethyl-2,2'-bipyridine



220340-37-4
BPAL02

C₁₁H₁₀N₂O
186.22

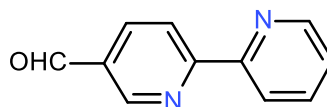
2,2'-Bipyridine-4,4'-dicarbaldehyde



99970-84-0
BPAL11

C₁₂H₈N₂O₂
212.20

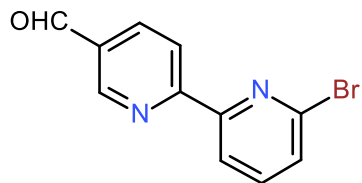
2,2'-Bipyridine-5-carbaldehyde



179873-48-4
BPAL21

C₁₁H₈N₂O
184.19

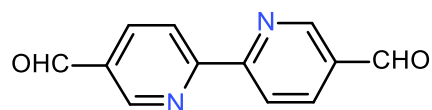
6-Bromo-2,2'-bipyridine-5'-
carboxaldehyde



605674-25-7
BPAL22

C₁₁H₇BrN₂O
263.09

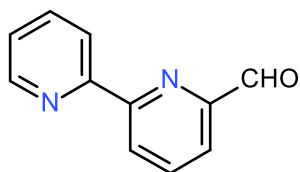
2,2'-Bipyridine-5,5'-dicarbaldehyde



135822-72-9
BPAL31

C₁₂H₈N₂O₂
212.20

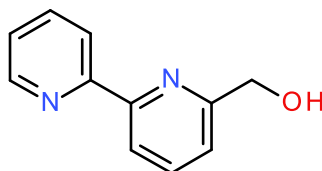
2,2'-Bipyridine-6-carbaldehyde



134296-07-4
BPAL41

C₁₁H₈N₂O
184.19

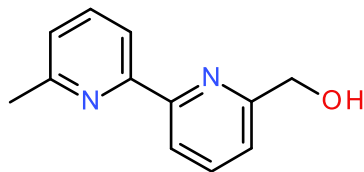
6-Hydroxymethyl-2,2'-bipyridine



149775-41-7
BPAL42

C₁₁H₁₀N₂O
186.22

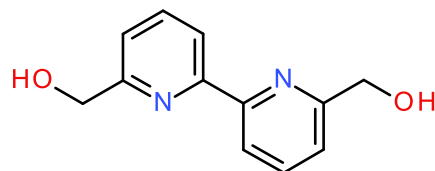
6-Hydroxymethyl-6'-methyl-2,2'-
bipyridine



82740-71-4
BPAL43

C₁₂H₁₂N₂O
200.24

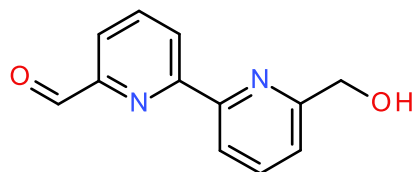
6,6'-Bis(hydroxymethyl)-2,2'-
bipyridine



74065-63-7
BPAL44

C₁₂H₁₂N₂O₂
210.24

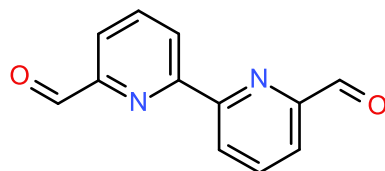
6'-Hydroxymethyl)-2,2'-bipyridine-
6-carboxaldehyde,



762288-59-5
BPAL45

C₁₂H₁₀N₂O₂
214.22

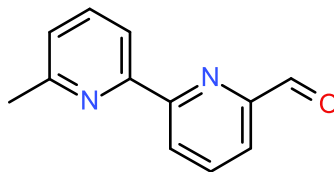
2,2'-Bipyridine-6,6'-dicarbaldehyde



49669-26-3
BPAL51

C₁₂H₈N₂O₂
212.20

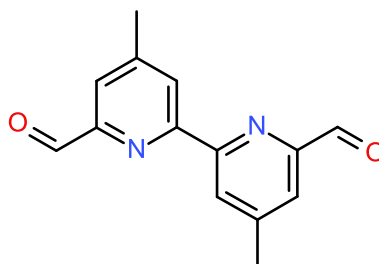
6-Methyl-2,2'-bipyridyl-6'-
carbaldehyde



211382-46-6
BPAL55

C₁₂H₀N₂O
198.22

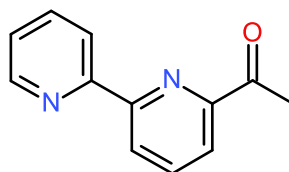
4,4'-Dimethyl-2,2'-bipyridyl-6,6'-
dicarbaldehyde



17873-76-4
BPAL61

C₁₄H₁₂N₂O₄
212.26

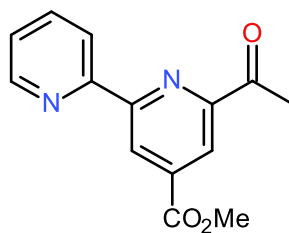
6-Acetyl-2,2'-bipyridine



26770-42-1
BPAC01

C₁₂H₁₀N₂O
198.22

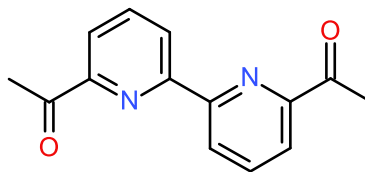
Methyl 6-acetyl-2,2'-bipyridine-4-
carboxylate



n/o
BPAC02

C₁₂H₁₂N₂O₃
256.26

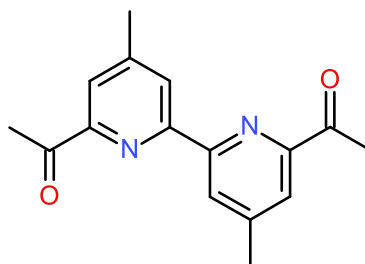
6,6'-Diacetyl-2,2'-bipyridine



49669-27-4
BPAC11

C₁₄H₁₂N₂O₂
240.26

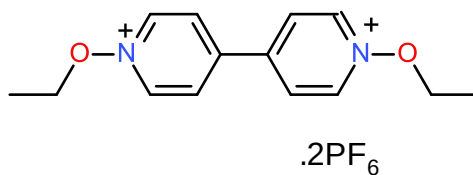
4,4'-Dimethyl-6,6'-diacetyl-2,2'-bipyridine



117873-75-3
BPAC21

C₁₆H₁₆N₂O₄
300.31

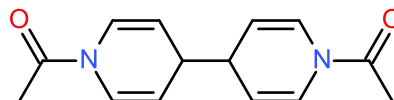
1,1'-Diethoxy-4,4'-bipyridine-1,1'-dium hexafluorophosphate



189947-78-2
BPAC54

C₁₄H₁₈F₁₂N₂O₂P₂
536.24

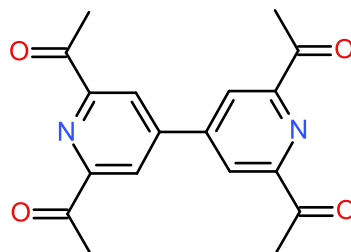
1,1'-Diacetyl-1,1',4,4'-tetrahydro-4,4'-bipyridine



3451-88-5
BPAC55

C₁₄H₁₆N₂O₂
244.30

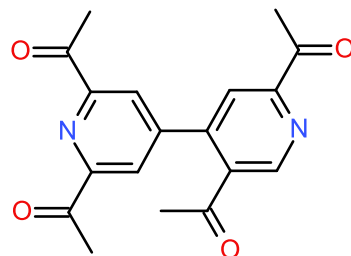
2,2',6,6'-Tetraacetyl-4,4'-bipyridine



66980-29-8
BPAC51

C₁₈H₁₆N₂O₄
324.33

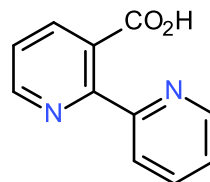
2,2',5,6'-Tetraacetyl-4,4'-bipyridine



66980-30-1
BPAC52

C₁₈H₁₆N₂O₄
324.33

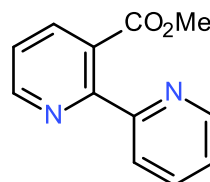
2,2'-Bipyridine-3-carboxylic acid



220340-46-5
BPSA17

C₁₁H₈N₂O₂
200.19

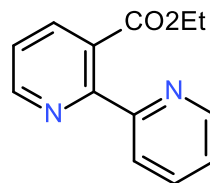
Methyl 2,2'-bipyridine-3-carboxylate



151476-98-1
BPSA18

C₁₂H₁₀N₂O₂
214.22

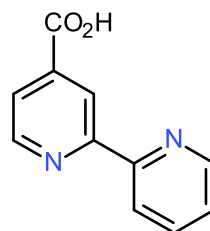
Ethyl 2,2'-bipyridine-3-carboxylate



1256817-57-
8
BPSA19

C₁₃H₁₂N₂O₂
228.25

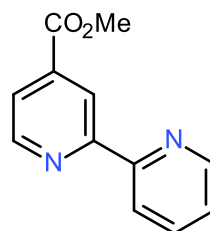
2,2'-Bipyridine-4-carboxylic acid



1748-89-6
BPSA01

C₁₁H₈N₂O₂
200.19

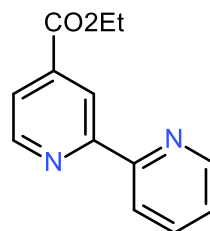
Methyl 2,2'-bipyridine-4-carboxylate



98820-73-6
BPSA02

C₁₂H₁₀N₂O₂
214.22

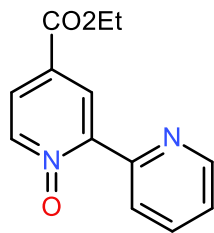
Ethyl 2,2'-bipyridine-4-carboxylate



56100-25-5
BPSA03

C₁₃H₁₂N₂O₂
228.25

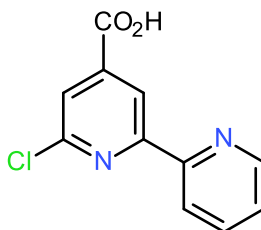
Ethyl 2,2'-bipyridine-4-carboxylate-
N-oxide



1286763-08-
3
BPSA05

C₁₃H₁₂N₂O₃
244.25

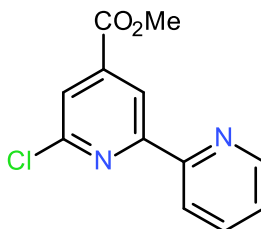
6-Chloro-2,2'-bipyridine-4-
carboxylic acid



1189722-45-
9
BPSA80

C₁₁H₇ClN₂O₂
234.64

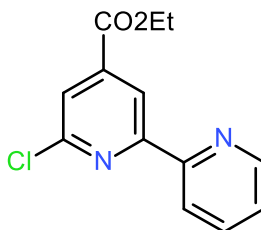
Methyl 6-chloro-2,2'-bipyridine-4-
carboxylate



1189733-16-
1
BPSA82

C₁₂H₉ClN₂O₂
248.67

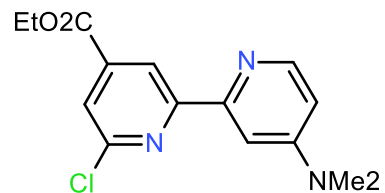
Ethyl 6-chloro-2,2'-bipyridine-4-
carboxylate



1189726-56-
4
BPSA83

C₁₃H₁₁ClN₂O₂
262.70

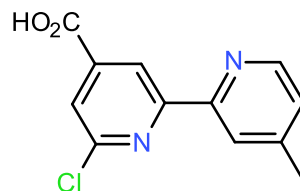
Ethyl 4'-dimethylamino- 6-chloro-
2,2'-bipyridine-4-carboxylate



n/o
BPSA84

C15H18ClN3O2
307.78

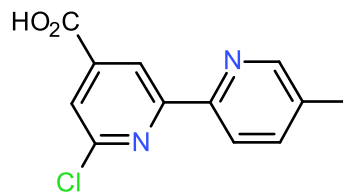
6-Chloro-4'-methyl-2,2'-bipyridine-
4-carboxylic acid



n/o
BPSA91

C12H9ClN2O2
248.67

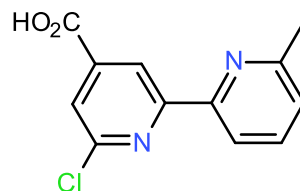
6-Chloro-5'-methyl-2,2'-bipyridine-
4-carboxylic acid



n/o
BPSA92

C12H9ClN2O2
248.67

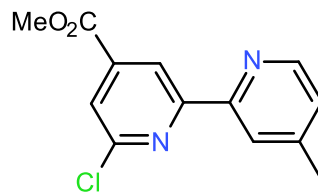
6-Chloro-6'-methyl-2,2'-bipyridine-
4-carboxylic acid



n/o
BPSA93

C12H9ClN2O2
248.67

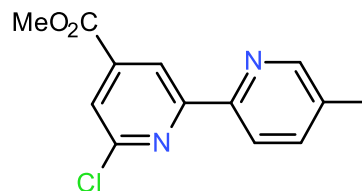
Methyl 6-chloro-4'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA94

C₁₃H₁₁ClN₂O₂
262.70

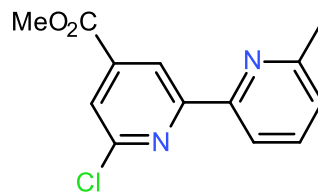
Methyl 6-chloro-5'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA95

C₁₃H₁₁ClN₂O₂
262.70

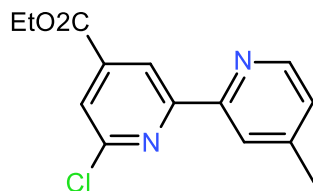
Methyl 6-chloro-6'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA96

C₁₃H₁₁ClN₂O₂
262.70

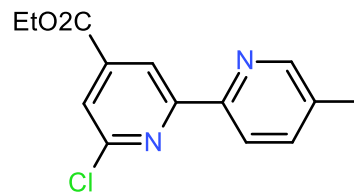
Ethyl 6-chloro-4'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA97

C₁₄H₁₃ClN₂O₂
276.72

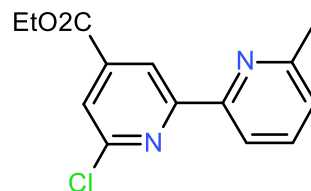
Ethyl 6-chloro-5'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA98

C₁₄H₁₃ClN₂O₂
276.72

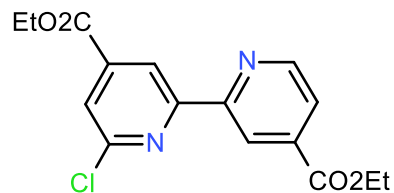
Ethyl 6-chloro-6'-methyl-2,2'-bipyridine-4-carboxylate



n/o
BPSA99

C₁₄H₁₃ClN₂O₂
276.72

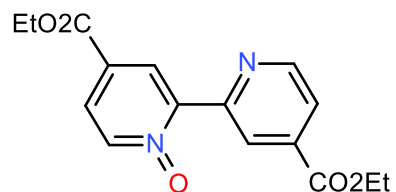
Diethyl 6-chloro-2,2'-bipyridine-4,4'-dicarboxylate



1374228-51-
9
BPPE01

C₁₆H₁₅ClN₂O₄
334.76

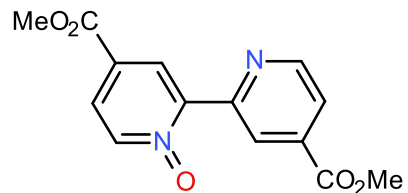
Diethyl 2,2'-bipyridine-4,4'-dicarboxylate-1-oxide



1374228-50-
8
BPPE41

C₁₆H₁₆N₂O₅
312.18

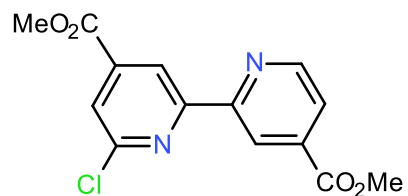
Dimethyl 2,2'-bipyridine-4,4'-dicarboxylate-1-oxide



1344146-03-7
BPEE46

C₁₄H₁₂N₂O₄
288.25

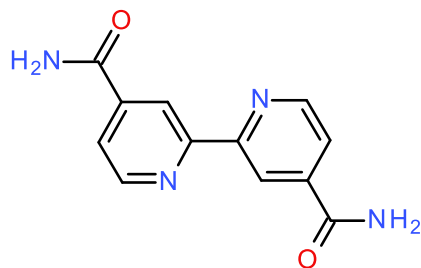
Dimethyl 6-chloro- 2,2'-bipyridine-4,4'-dicarboxylate



1344146-04-8
BPEE47

C₁₄H₁₁ClN₂O₄
306.04

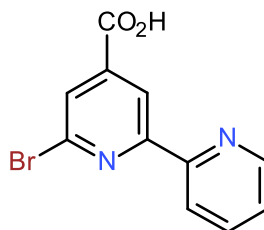
2,2'-Bipyridine-4,4'-dicarboxamide



100137-02-8
BPAM01

C₁₂H₁₀N₄O₂
242.23

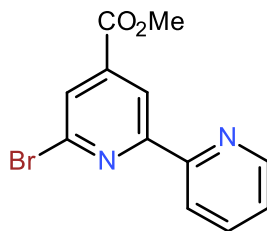
6-Bromo-2,2'-bipyridine-4-carboxylic acid



294211-87-3
BPSA11

C₁₁H₇BrN₂O₂
279.09

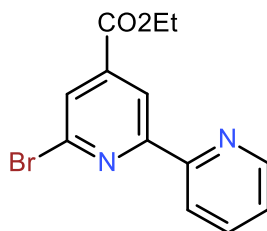
Methyl 6-bromo-2,2'-bipyridine-4-carboxylate



913719-90-1
BPSA12

C₁₂H₉BrN₂O₂
293.12

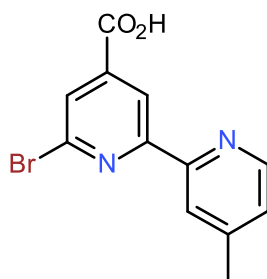
Ethyl 6-bromo-2,2'-bipyridine-4-carboxylate



294211-88-4
BPSA13

C₁₃H₁₁BrN₂O₂
307.14

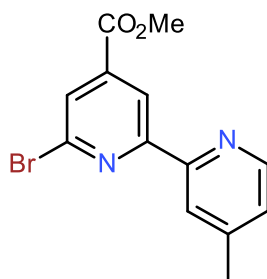
6-Bromo-4'-methyl-2,2'-bipyridine-4-carboxylic acid



1189478-86-
1
BPSA21

C₁₂H₉BrN₂O₂
293.12

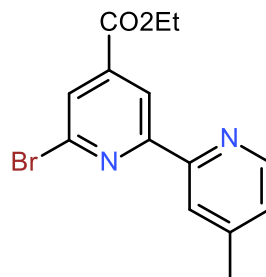
Methyl 6-bromo-4'-methyl-2,2'-bipyridine-4-carboxylate



1189907-94-
5
BPSA22

C₁₃H₁₁BrN₂O₂
307.15

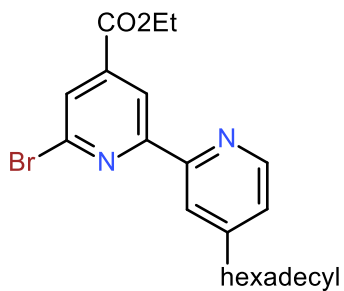
Ethyl 6-bromo-4'-methyl-2,2'-
bipyridine-4-carboxylate



913719-99-0
BPSA23

C₁₄H₁₃BrN₂O₂
321.17

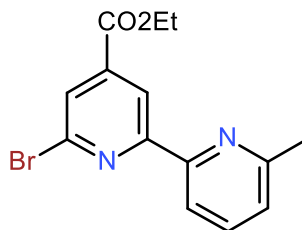
Ethyl 6-bromo-4'-hexadecyl-2,2'-
bipyridine-4-carboxylate



857053-81-7
BPSA24

C₂₉H₄₃BrN₂O₂
531.57

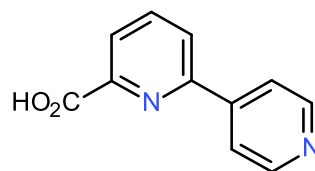
Ethyl 6-bromo-6'-methyl-2,2'-
bipyridine-4-carboxylate



485815-52-9
BPSA31

C₁₄H₁₃BrN₂O₂
321.17

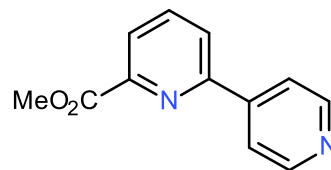
2,4'-Bipyridine-6-carboxylic acid



1214327-06-
6
BPSA41

C₁₁H₈N₂O₂
200.19

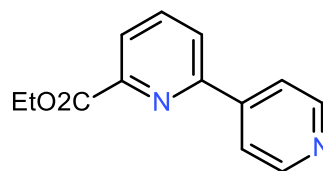
Methyl 2,4'-bipyridine-6-carboxylate



1214364-51-
8
BPSA42

C₁₂H₁₀N₂O₂
214.22

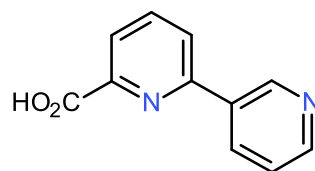
Ethyl 2,4'-bipyridine-6-carboxylate



1214382-54-
3
BPSA43

C₁₃H₁₂N₂O₂
228.25

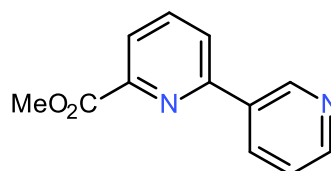
2,3'-Bipyridine-6-carboxylic acid



845827-00-1
BPSA44

C₁₁H₈N₂O₂
200.19

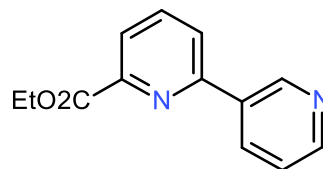
Methyl 2,3'-bipyridine-6-carboxylate



1214374-78-
3
BPSA45

C₁₂H₁₀N₂O₂
214.22

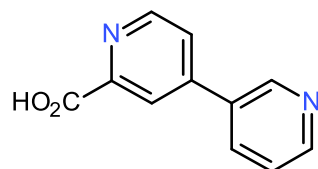
Ethyl 2,3'-bipyridine-6-carboxylate



1214382-00-
9
BPSA46

C₁₃H₁₂N₂O₂
228.25

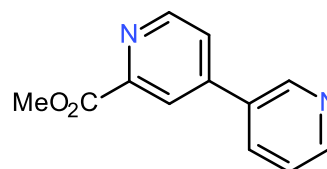
3,4'-Bipyridine-3'-carboxylic acid



4392-89-6
BPSA47

C₁₁H₈N₂O₂
200.19

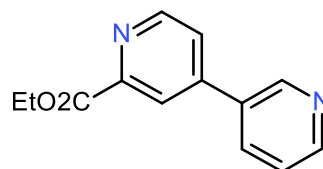
Methyl 3,4'-Bipyridine-3'-
carboxylate



1214348-67-
0
BPSA48

C₁₂H₁₀N₂O₂
214.22

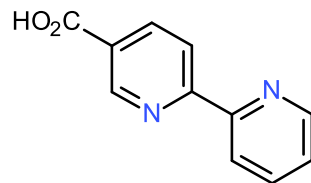
Ethyl 3,4'-Bipyridine-3'-carboxylate



1214382-04-
3
BPSA49

C₁₃H₁₂N₂O₂
228.25

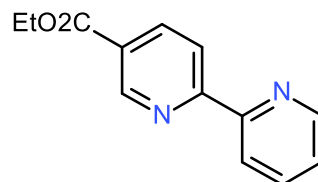
2,2'-Bipyridine-5-carboxylic acid



1970-80-5
BPSA51

C₁₁H₈N₂O₂
200.19

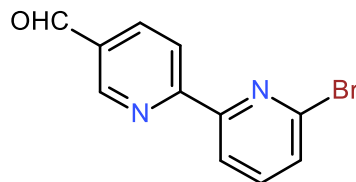
Ethyl 2,2'-bipyridine-5-carboxylate



56100-24-4
BPSA52

C₁₃H₁₂N₂O₂
228.25

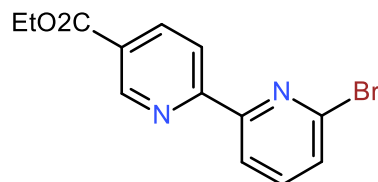
6-Bromo-2,2'-bipyridine-5'-carbaldehyde



605674-25-7
BPSA61

C₁₁H₇BrN₂O
263.09

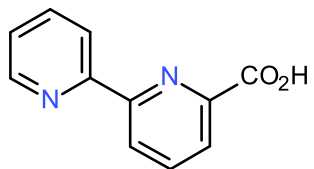
Ethyl 6-bromo-2,2'-bipyridine-5'-carboxylate



917836-91-0
BPSA73

C₁₄H₁₃BrN₂O₂
307.14

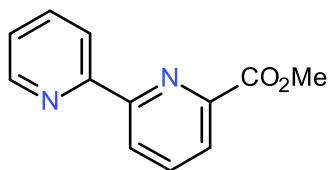
2,2'-Bipyridine-6-carboxylic acid



4392-87-4
BPSA81

C₁₁H₈N₂O₂
200.19

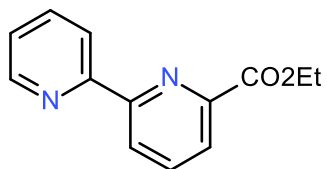
Methyl 2,2'-bipyridine-6-carboxylate



203573-76-6
BPSA87

C₁₂H₁₀N₂O₂
214.22

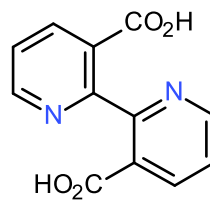
Ethyl 2,2'-bipyridine-6-carboxylate



2110640-18-
9
BPSA88

C₁₃H₁₂N₂O₂
224.25

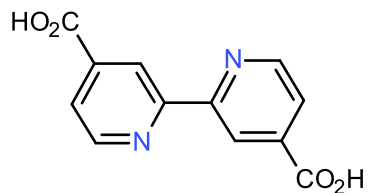
2,2'-Bipyridine-3,3'-dicarboxylic acid



'4433-01-6
BPCA51

C₁₂H₈N₂O₄
244.20

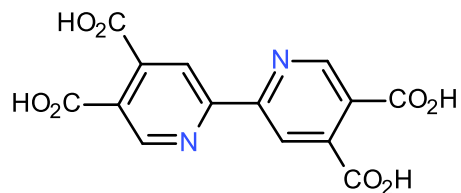
2,2'-Bipyridine-4,4'-dicarboxylic
acid



6813-38-3
BPCA01

C₁₂H₈N₂O₄
244.20

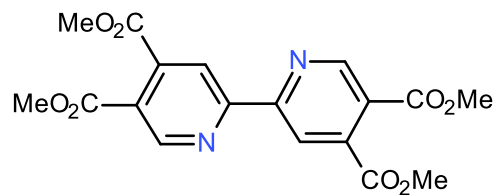
2,2'-Bipyridine-4,4',5,5'-
tetracarboxylic acid



125227-88-5
BPCA02

C₁₄H₈N₂O₈
332.22

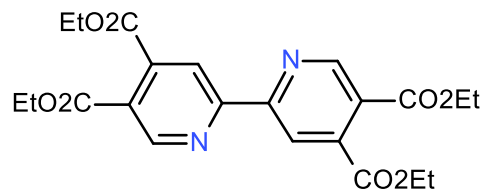
Tetramethyl 2,2'-bipyridine-
4,4',5,5'-tetracarboxylate



n/o
BPCA03

C₁₈H₁₆N₂O₈
388.22

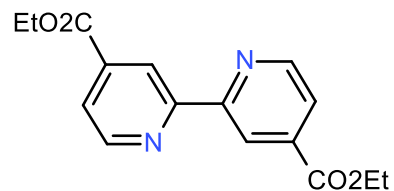
Tetraethyl 2,2'-bipyridine-4,4',5,5'-
tetracarboxylate



1620825-47-
9
BPCA04

C₂₂H₂₄N₂O₈
444.43

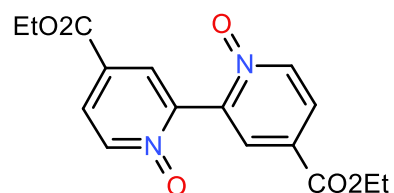
Diethyl 2,2'-bipyridine-4,4'-dicarboxylate



1762-42-1
BPCA11

C₁₆H₁₆N₂O₄
300.31

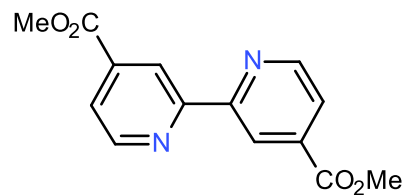
Diethyl 2,2'-bipyridine-4,4'-dicarboxylate-1,1'-dioxide



387869-02-5
BPCA12

C₁₆H₁₆N₂O₆
332.31

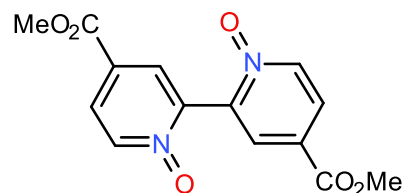
Dimethyl 2,2'-bipyridine-4,4'-dicarboxylate



71071-46-0
BPCA13

C₁₄H₁₂N₂O₄
272.26

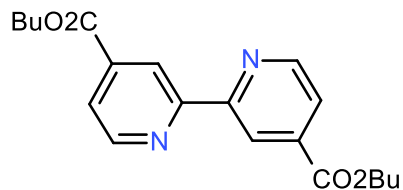
Dimethyl 2,2'-bipyridine-4,4'-dicarboxylate-1,1'-dioxide



894769-25-6
BPCA55

C₁₄H₁₂N₂O₆
304.25

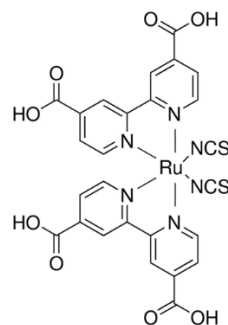
Dibutyl 2,2'-bipyridine-4,4'-dicarboxylate



69641-93-6
BPCA14

C₂₀H₂₄N₂O₄
356.42

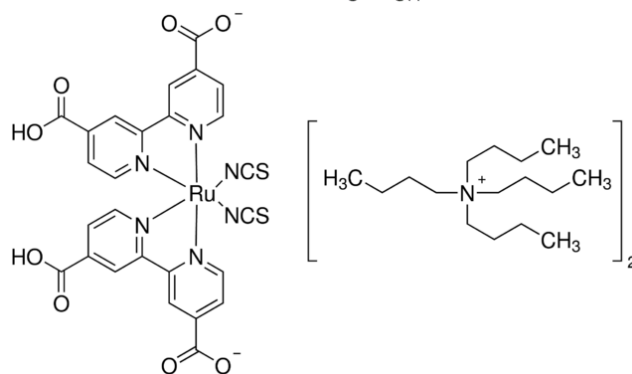
N3



141460-19-7
BPCA15

C₂₆H₁₆N₆O₈RuS₂
741.70

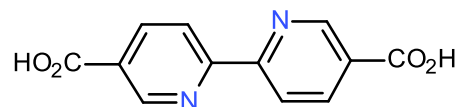
N719



207347-46-4
BPCA16

C₅₈H₈₈N₈O₈RuS₂
1187.70

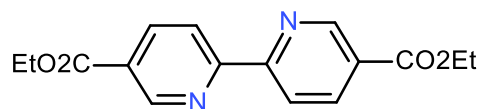
2,2'-Bipyridine-5,5'-dicarboxylic acid



1802-30-8
BPCA61

C₁₂H₈N₂O₄
244.20

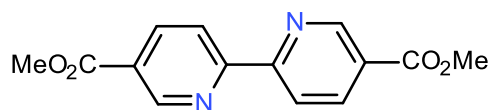
Diethyl 2,2'-bipyridine-5,5'-dicarboxylate



1762-46-5
BPCA62

C₁₆H₁₆N₂O₄
300.31

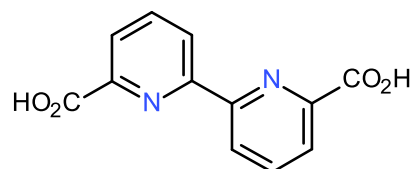
Dimethyl 2,2'-bipyridine-5,5'-dicarboxylate



1762-45-4
BPCA63

C₁₄H₁₂N₂O₄
272.26

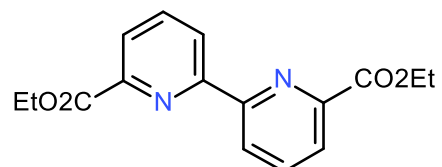
2,2'-Bipyridine-6,6'-dicarboxylic acid



4479-74-7
BPCA21

C₁₂H₈N₂O₄
244.20

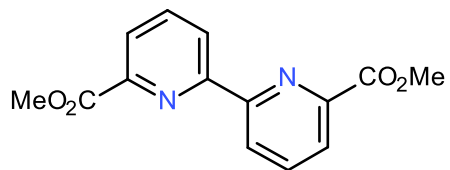
Diethyl 2,2'-bipyridine-6,6'-dicarboxylate



65739-40-4
BPCA31

C₁₆H₁₆N₂O₄
300.31

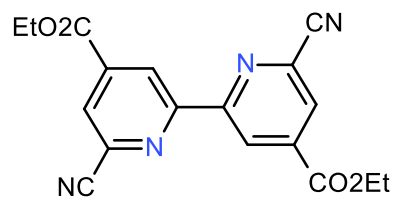
Dimethyl 2,2'-bipyridine-6,6'-dicarboxylate



142593-07-5
BPCA32

C₁₄H₁₂N₂O₄
272.26

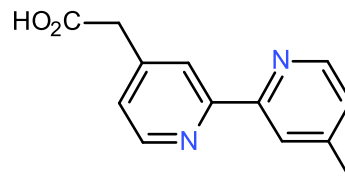
Diethyl 6,6'-dicyano-2,2'-Bipyridine-4,4'-dicarboxylate



387869-03-6
BPCA41

C₁₈H₁₄N₄O₄
350.33

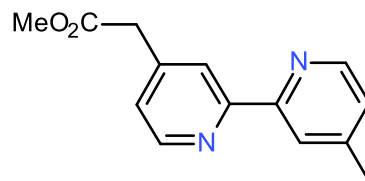
4'-Methyl-2,2'-bipyridine-4-acetic acid



118724-25-7
BPMC01

C₁₃H₁₂N₂O₂
228.25

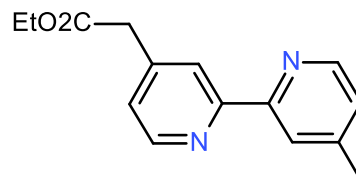
Methyl 4'-methyl-2,2'-bipyridine-4-acetate



118724-26-8
BPMC02

C₁₄H₁₄N₂O₂
242.17

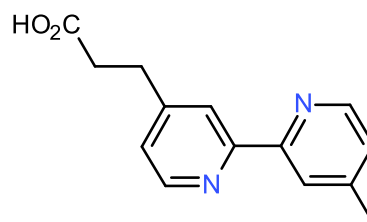
Ethyl 4'-methyl-2,2'-bipyridine-4-acetate



n/o
BPMC03

C₁₆H₁₈N₂O₂
270.13

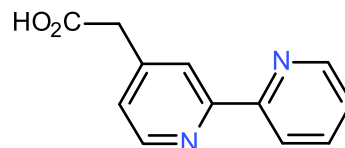
4'-Methyl-2,2'-bipyridine-4-propionic acid



149762-81-2
BPMC11

C₁₄H₁₄N₂O₂
242.27

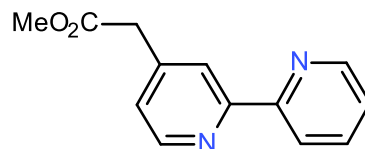
2,2'-Bipyridine-4-acetic acid



1705703-20-3
BPMC21

C₁₂H₁₀N₂O₂
214.20

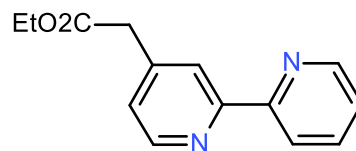
Methyl 2,2'-bipyridine-4-acetate



n/o
BPMC22

C₁₃H₁₂N₂O₂
228.25

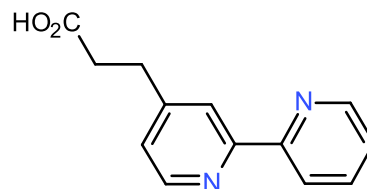
Ethyl 2,2'-bipyridine-4-acetate



n/o
BPMC23

C₁₄H₁₄N₂O₂
242.27

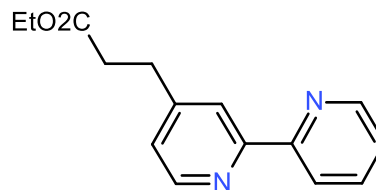
2,2'-Bipyridine-4-propionic acid



n/o
BPMC31

C₁₃H₁₂N₂O₂
228.25

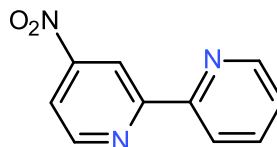
Ethyl 2,2'-bipyridine-4-propionate



n/o
BPMC33

C₁₅H₁₆N₂O₂
256.30

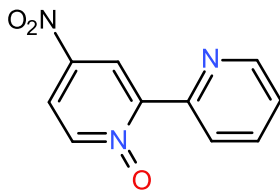
4-Nitro-2,2'-bipyridine



14162-93-7
BPHN10

C₁₀H₇N₃O₂
201.18

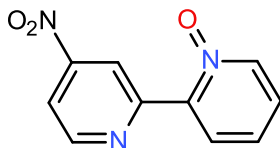
4-Nitro-2,2'-bipyridine-N-oxide



14163-00-9
BPHN11

C₁₀H₇N₃O₃
217.18

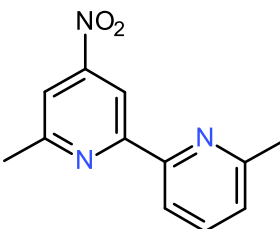
4'-Nitro-2,2'-bipyridine-N-oxide



84175-05-3
BPHN12

C₁₀H₇N₃O₃
217.18

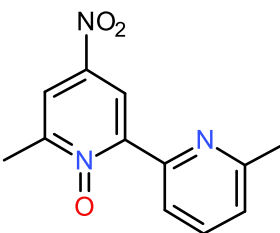
4-Nitro-6,6'-dimethyl-2,2'-
bipyridine



144342-46-1
BPHN13

C₁₂H₁₁N₃O₂
229.23

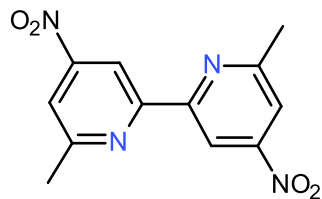
4-Nitro-6,6'-dimethyl-2,2'-
bipyridine-N-oxide



128507-72-2
BPHN14

C₁₂H₁₁N₃O₃
245.23

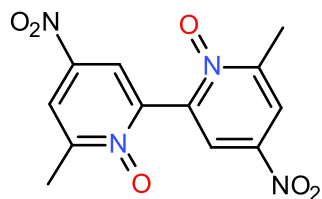
4,4'-Dinitro-6,6'-dimethyl-2,2'-
bipyridine



144342-47-2
BPHN15

C₁₂H₁₀N₄O₄
274.23

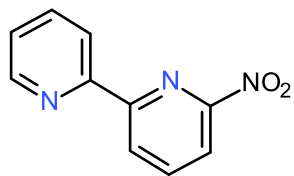
4,4'-Dinitro-6,6'-dimethyl-2,2'-
bipyridine-N,N'-dioxide



150627-31-9
BPHN16

C₁₂H₁₀N₄O₆
306.23

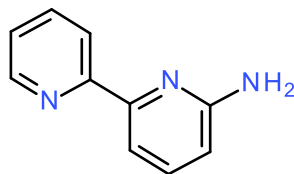
6-Nitro-2,2'-bipyridine



944709-04-0
BOHN01

C₁₀H₇N₃O₂
201.18

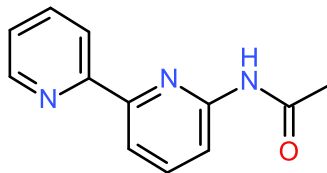
6-Amino-2,2'-bipyridine



178039-84-4
BPHN21

C₁₀H₉N₃
171.20

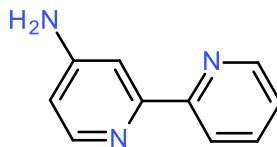
6-Acetamido-2,2'-bipyridine



1822786-50-
4
BPHN22

C₁₂H₁₁N₃O
213.09

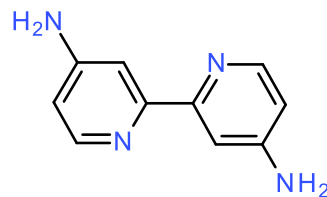
4-Amino-2,2'-bipyridine



14151-21-4
BOHN23

C₁₀H₉N₃⁺
171.20

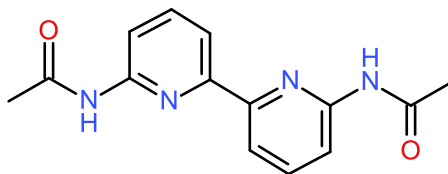
6,6'-Diamino-2,2'-bipyridine



93127-75-4
BPHN24

C₁₀H₁₀N₄
186.21

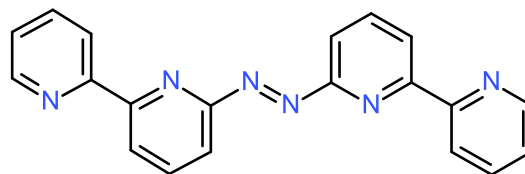
6,6'-Bis(acetamido)-2,2'-bipyridine



868363-53-5
BPHN25

C₁₄H₁₄N₄O₂
270.29

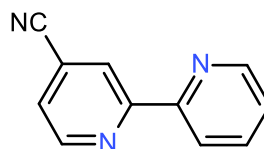
6,6''-Azobis(2,2'-bipyridine)



944709-10-8
BPHN31

C₂₀H₁₄N₆
338.37

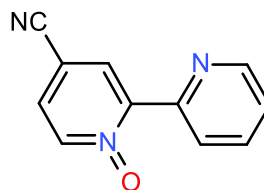
4-Cyano-2,2'-bipyridine



1613-71-4
BPCN01

C₁₁H₇N₃
181.19

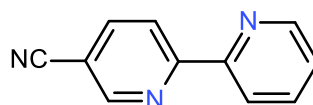
4-Cyano-2,2'-bipyridine-N-oxide



1286763-10-
7
BPCN03

C₁₁H₇N₃O
197.19

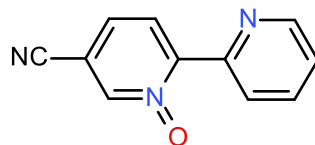
5-Cyano-2,2'-bipyridine



1802-28-4
BPCN05

C₁₁H₇N₃
181.19

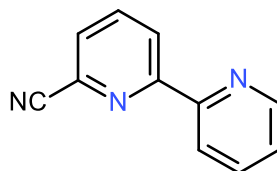
5-Cyano-2,2'-bipyridine-N-oxide



1286763-17-
4
BPCN06

C11H7N3O
197.19

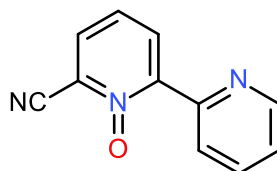
6-Cyano-2,2'-bipyridine



4392-85-2
BPCN11

C11H7N3
181.19

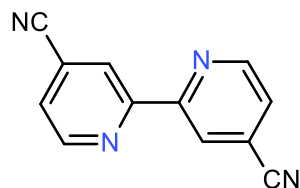
6-Cyano-2,2'-bipyridine-N-oxide



1286763-21-
0
BPCN13

C11H7N3O
197.19

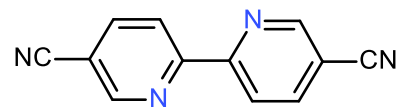
4,4'-Dicyano-2,2'-bipyridine



67491-43-4
BPCN21

C12H6N4
206.20

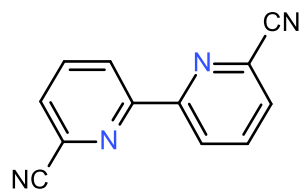
5,5'-Dicyano-2,2'-bipyridine



1802-29-5
BPCN25

C₁₂H₆N₄
206.20

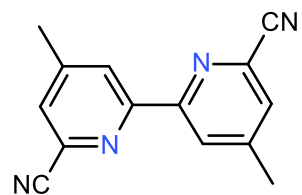
6,6'-Dicyano-2,2'-bipyridine



4411-83-0
BPCN31

C₁₂H₆N₄
206.20

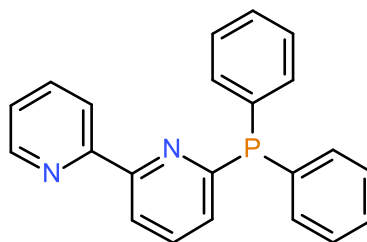
6,6'-Dicyano-4,4'-dimethyl-2,2'-bipyridine



143578-41-0
BPCN41

C₁₄H₁₀N₄
234.26

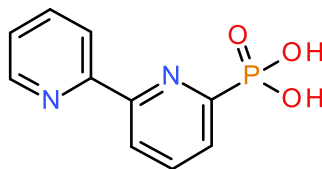
6-Diphenylphosphino-2,2'-bipyridine



152194-39-3
BPHP01

C₂₂H₁₇N₂P
340.36

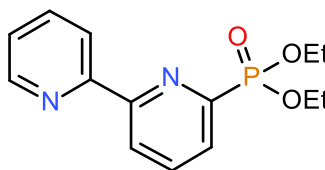
2,2'-bipyridine-6-phosphonic acid



261367-25-3
BPHP11

C₁₀H₉N₂O₃P
236.16

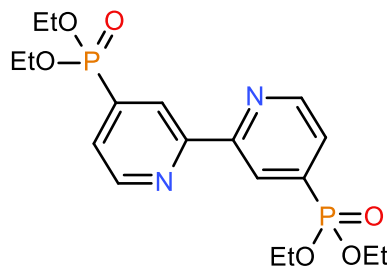
Diethyl 2,2'-bipyridine-6-phosphonate



261372-98-9
BPHP12

C₁₄H₁₇N₂O₃P
292.27

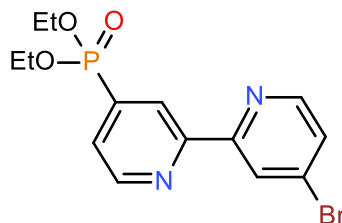
Tetraethyl 2,2'-bipyridine-4,4'-bisphosphonate



174397-53-6
BPDP01

C₁₈H₂₆N₂O₆P₂
428.36

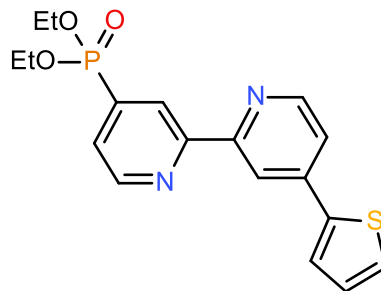
Diethyl 4'-bromo-2,2'-bipyridine-4-phosphonate



174397-54-7
BPDP02

C₁₄H₁₆BrN₂O₃P
371.17

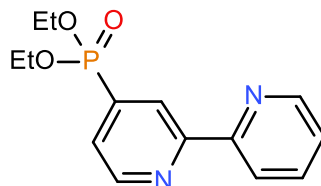
Diethyl 4'-(2-thienyl)-2,2'-bipyridine-4-phosphonate



n/o
BPDP03

C₁₈H₁₉N₂O₃PS
374.39

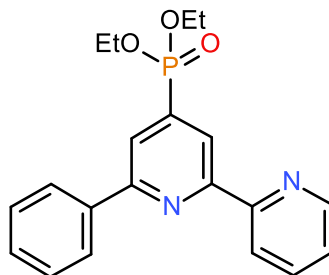
Diethyl 2,2'-bipyridine-4-phosphonate



194282-98-9
BPDP04

C₁₄H₁₇N₂O₃P
292.27

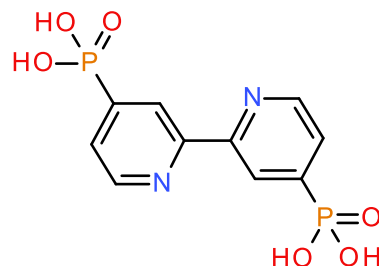
Diethyl 6-phenyl-2,2'-bipyridine-4-phosphonate



1229574-91-
7
BPDP05

C₂₀H₂₁N₂O₃P
368.37

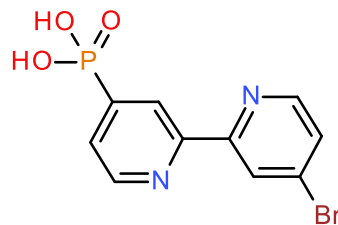
4,4'-Bis(dihydroxyphosphoryl)-2,2'-bipyridine



194800-56-1
BPDP11

C₁₀H₁₀N₂O₆P₂
316.14

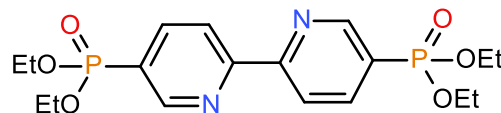
4'-Bromo-4-hydroxyphosphoryl-
2,2'-bipyridine



n/o
BPDP12

C₁₀H₈BrN₂O₃P
315.07

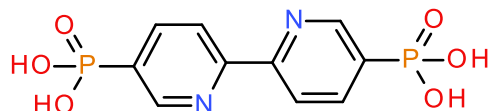
Tetraethyl 2,2'-bipyridine-5,5'-
bisphosphonate



209624-10-2
BPDP21

C₁₈H₂₆N₂O₆P₂
428.36

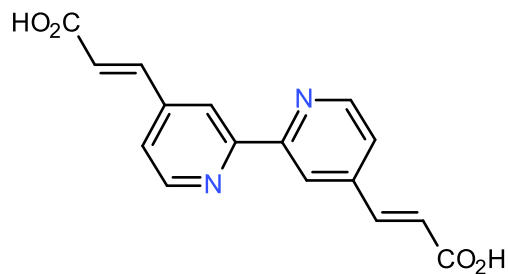
5,5'-Bis(dihydroxyphosphoryl)-2,2'-
bipyridine



209624-07-7
BPDP31

C₁₀H₁₀N₂O₆P₂
316.14

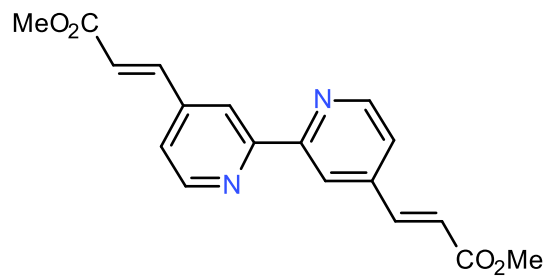
4,4'-bis(carboxyvinyl)-2,2'-
bipyridine



845307-48-4
BPPR01

C₁₆H₁₂N₂O₄
296.28

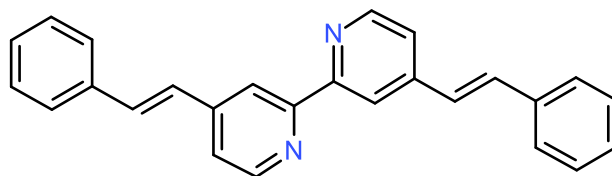
Dimethyl 4,4'-bis(carboxyvinyl)-
2,2'-bipyridine



845307-47-3
BPPR11

C₁₈H₆N₂O₄
324.33

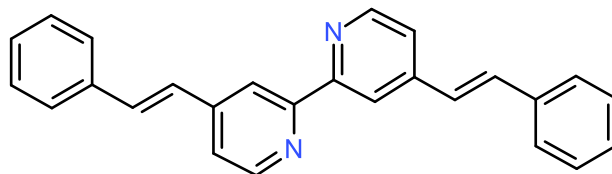
4,4'-Bis(2-phenylethenyl)-2,2'-
bipyridine



1762-40-9
BPPH01

C₂₆H₂₀N₂
360.45

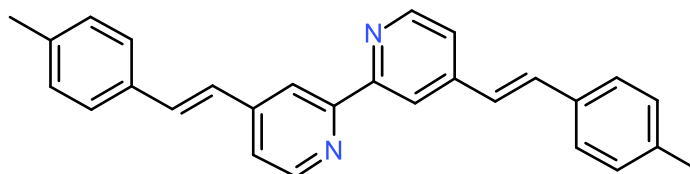
trans, trans-4,4'-Bis(2-
phenylethenyl)-2,2'-bipyridine



825621-06-5
BPPH02

C₂₆H₂₀N₂
360.45

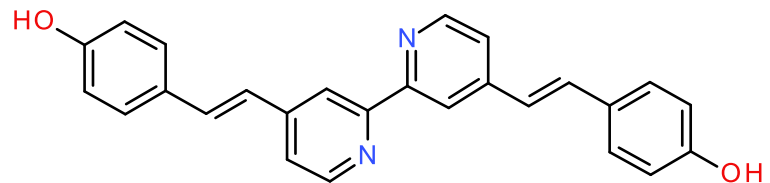
4,4'-Bis[2-(4-
methylphenyl)ethenyl]-2,2'-
bipyridine



106734-89-8
BPPH03

C₂₈H₂₄N₂
388.50

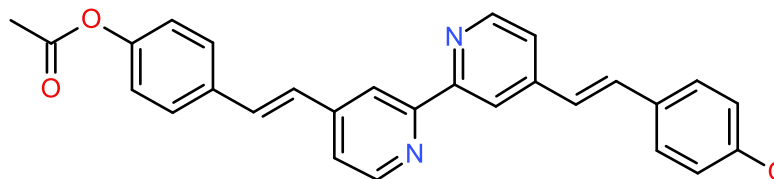
4,4'-Bis(4-hydroxystyryl)-2,2'-bipyridine



166827-48-1
BPPH11

C₂₆H₂₀N₂O₂
392.45

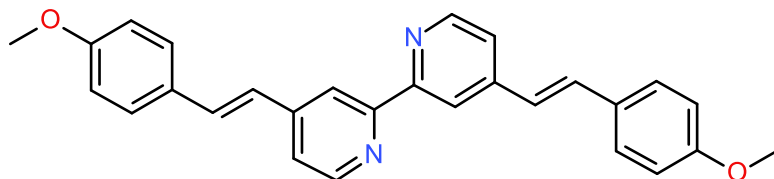
4,4'-Bis(4-acetoxystyryl)-2,2'-bipyridine



167314-74-1
BPPH12

C₃₀H₂₄N₂O₄
476.52

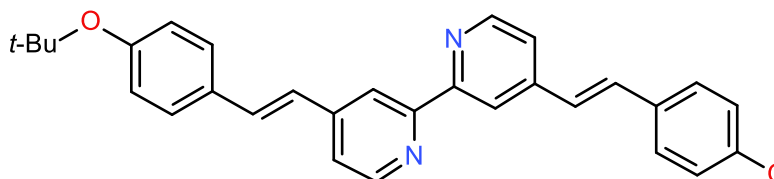
4,4'-Bis[2-(4-methoxyphenyl)ethenyl]-2,2'-bipyridine



166827-53-8
BPPH13

C₂₈H₂₄N₂O₂
420.50

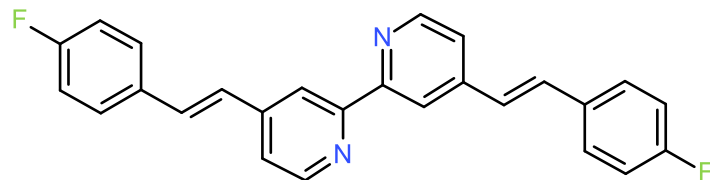
4,4'-Bis(4-(tert-butoxy)styryl)-2,2'-bipyridine



1688673-56-
4
BPPH14

C₃₄H₃₆N₂O₂
504.66

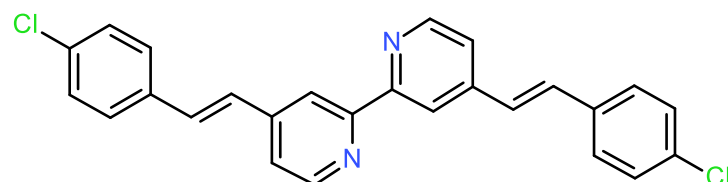
4,4'-Bis[2-(4-fluorophenyl)ethenyl]-
2,2'-bipyridine



1136509-32-
4
BPPH21

C₂₆H₁₈F₂N₂
396.43

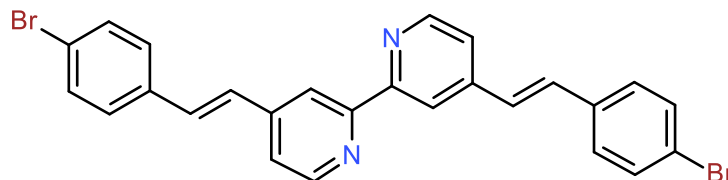
4,4'-Bis[2-(4-chlorophenyl)ethenyl]-2,2'-
bipyridine



173904-26-2
BPPH22

C₂₆H₁₈Cl₂N₂
429.34

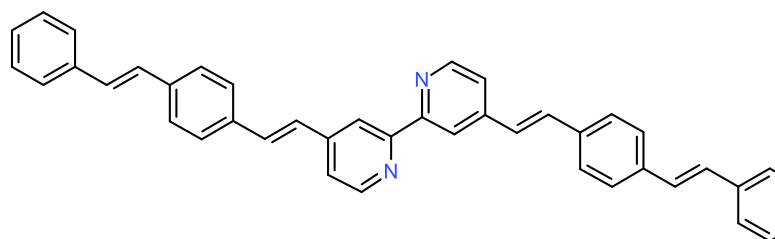
4,4'-Bis[2-(4-bromophenyl)ethenyl]-2,2'-
bipyridine



166827-47-0
BPPH23

C₂₆H₁₈Br₂N₂
518.24

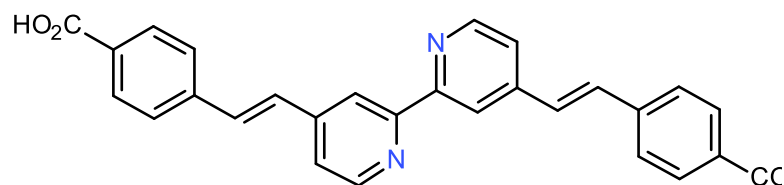
4,4'-Bis[2-[4-(2-phenylethenyl)phenyl]ethenyl]-
2,2'-bipyridine



1188337-32-
7
BPPH24

C₄₂H₃₂N₂
564.72

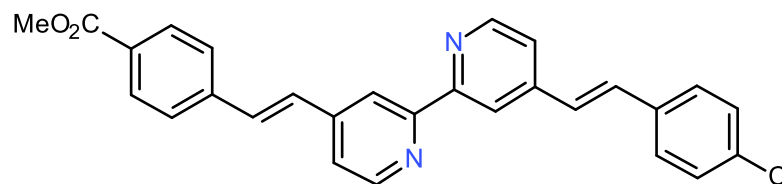
4,4'-Bis[2-(4-carboxylphenyl)ethenyl]-2,2'-bipyridine



1089731-43-0
BPPH31

C₂₈H₂₀N₂O₄
448.47

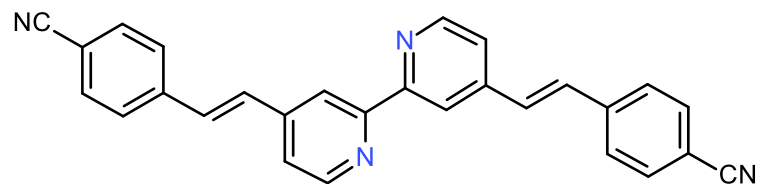
Dimethyl 4,4'-bis[2-ethenyl(phenyl-4-carboxylate)]-2,2'-bipyridine



166827-50-5
BPPH32

C₃₀H₂₄N₂O₄
476.52

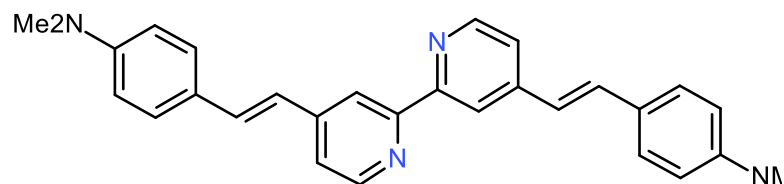
4,4'-Bis[2-(4-cyanophenyl)ethenyl]-2,2'-bipyridine



166827-52-7
BPPH35

C₂₈H₁₈N₄
410.47

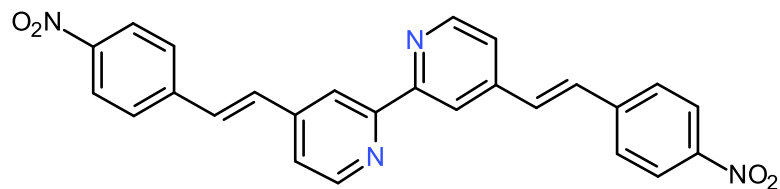
4,4'-Bis[2-(4-N,N-dimethylaminophenyl)ethenyl]-2,2'-bipyridine



166827-54-9
BPPH41

C₃₀H₃N₄
446.59

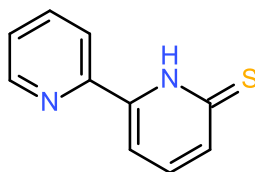
4,4'-Bis[2-(4-nitrophenyl)ethenyl]-
2,2'-bipyridine



166827-55-0
BPPH45

C₂₆H₁₈N₄O₄
450.45

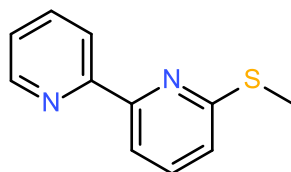
2,2'-Bipyridine-6(1H)-thione



239798-76-6
BPHS01

C₁₀H₈N₂S
188.25

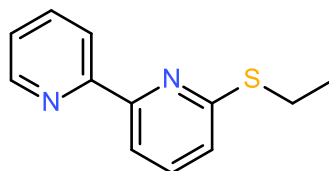
6-Methylthio-2,2'-bipyridine



219753-23-8
BPHS11

C₁₁H₁₀N₂S
202.28

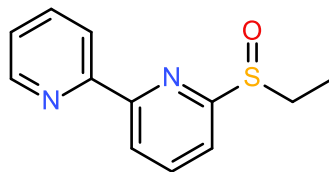
6-Ethylthio-2,2'-bipyridine



130897-01-7
BPHS12

C₁₂H₁₂N₂S
216.30

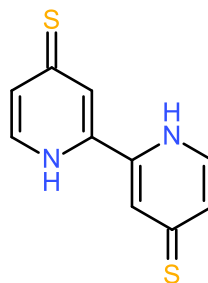
6-Ethylsulfinyl-2,2'-Bipyridine



149775-39-3
BPHS13

C₁₂H₁₂N₂OS
232,30

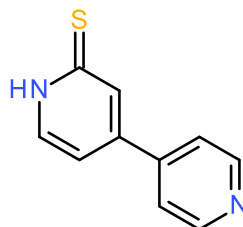
[2,2'-Bipyridine]-4,4'-(1H,1'H)-
dithione



101028-40-4
BPHS51

C₁₀H₈N₂S₂
220.31

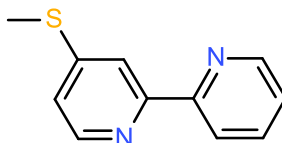
4,4'-Bipyridine-6(1H)-thione



n/o
BPHS52

C₁₀H₈N₂S
188.25

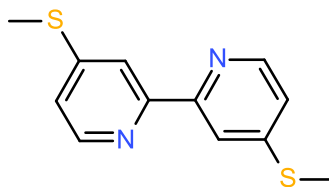
4-Methylthio)-2,2-bipyridine



99112-42-2
BPHS61

C₁₁H₁₀N₂S
202.28

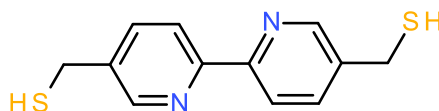
4,4'-Bis(methylthio)-2,2'-bipyridine



101028-38-0
BPHS62

C₁₂H₁₂N₂S₂
248.37

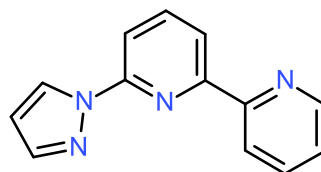
5,5'-Bis(mercaptomethyl)-2,2'-bipyridine



894105-98-7
BPHS65

C₁₂H₁₂N₂S₂
248.37

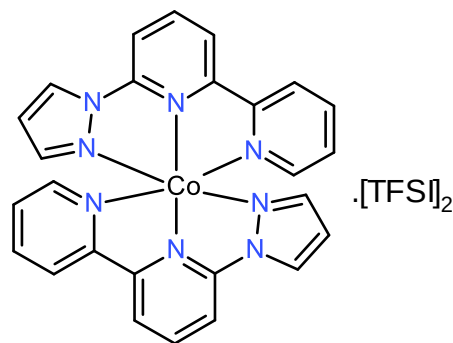
6-(1-Pyrazolyl)-2,2'-bipyridine



135853-33-7
BPPZ01

C₁₃H₁₀N₄
222.25

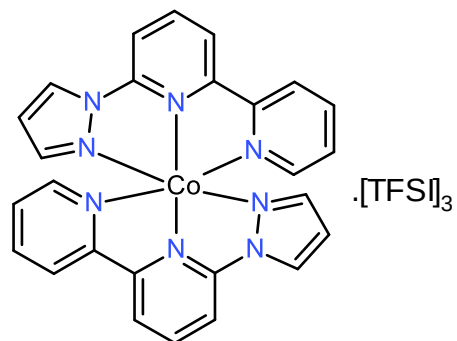
Cobalt(2+), bis[6-(1-Pyrazolyl)-2,2'-bipyridine]. TFSI₂



1392221-75-
8
BPPZ11

C₃₀H₂₀CoF₁₂N₁₀O₈
S₄
1063.70

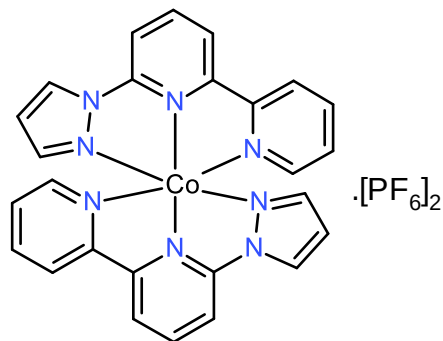
Cobalt(3+), bis[6-(1-Pyrazolyl)-
2,2'-bipyridine. TFSI₃



1392221-76-
9
BPPZ12

C32H20CoF18N11O1
2S6
1343.84

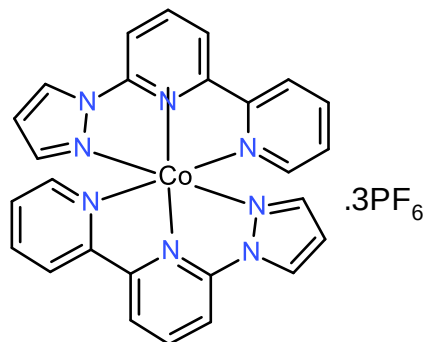
Cobalt(2+), bis[6-(1-Pyrazolyl)-
2,2'-bipyridine. (PF₆)₂



312322-08-0
BPPZ13

C26H20CoF12N8P2
793.47

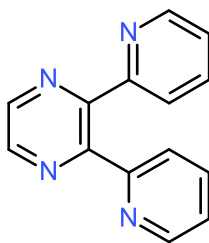
Cobalt(3+), bis[6-(1-Pyrazolyl)-
2,2'-bipyridine. (PF₆)₃



1346417-60-
4
BPPZ14

C26H20CoF18N8P3
938.47

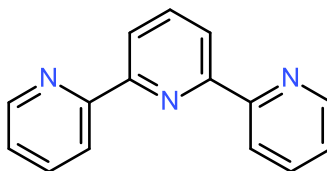
2,3-Di-2-pyridylpyrazine



25005-96-3
BPPZ21

C14H10N4
234.26

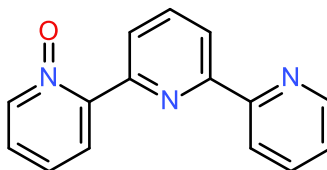
2,2':6',2''-Terpyridine



1148-
79-4
TPHH0
1

C15H11N3
233.28

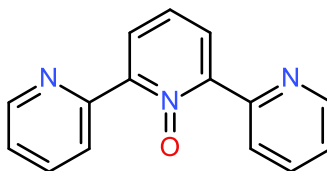
2,2':6',2''-Terpyridine-1-oxide



97721-
16-9
TPOO0
1

C15H11N3O
249.27

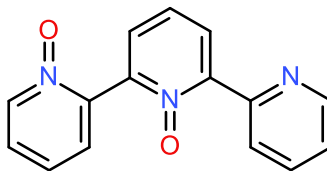
2,2':6',2''-Terpyridine-1'-oxide



352274-
15-8
TPOO0
2

C15H11N3O
249.27

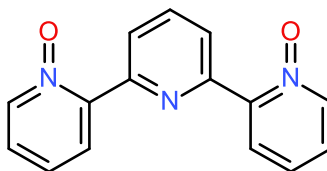
2,2':6',2''-Terpyridine-1,1'-dioxide



352274-
17-0
TPOO0
3

C15H11N3O2
265.27

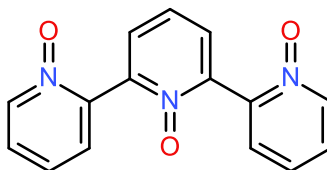
2,2':6',2''-Terpyridine-1,1''-dioxide



97721-
17-0
TPOO0
4

C15H11N3O2
265.27

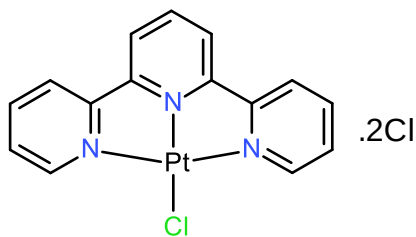
2,2':6',2''-Terpyridine-1,1',1''-
trioxide



78017-
86-4
TPOO0
5

C15H11N3O3
281.27

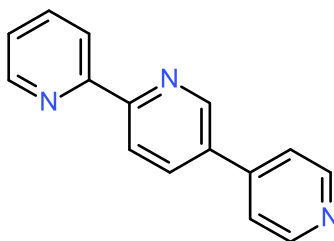
Chloro(2,2':6',2''-
terpyridine)platinum(II) chloride
dihydrate



151120-
25-1
TPHH0
2

C15H11Cl2N3Pt 2H2O
535.28

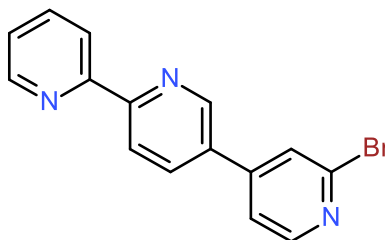
2,2':4',4''-Terpyridine



133914-
59-7
TPHH1
1

C₁₅H₁₁N₃
233.28

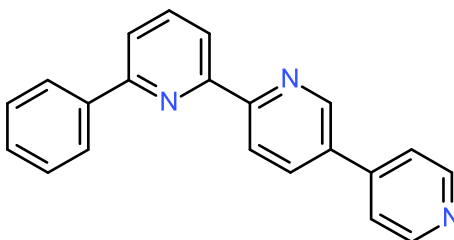
2''-Bromo-2,2':4',4''-terpyridine



494752-
27-1
TPHH1
2

C₁₅H₁₀BrN₃
312.17

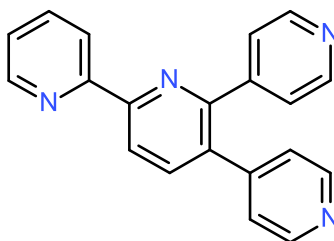
6-Phenyl-2,2':4',4''-terpyridine



942055-
62-1
TPHH1
3

C₂₁H₁₅N₃
309.37

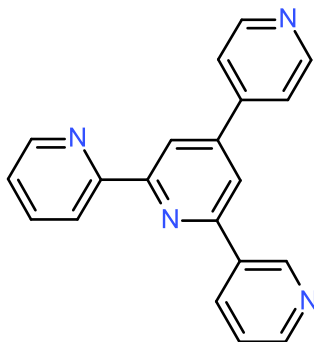
6'-(4-Pyridinyl)-2,2':4',4''-
terpyridine



135375
5-38-0
TPHH1
4

C₂₀H₁₄N₄
310.35

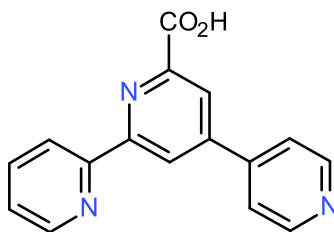
4'-(4-Pyridinyl)-2,2':6',3"-
terpyridine



135375
5-35-7
TPHH1
5

C₂₀H₁₄N₄
310.35

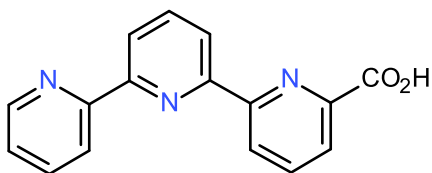
2,2':4',4''-Terpyridine-6'-carboxylic
acid



133920-
64-6
TPHH1
6

C₁₆H₁₁N₃O₂
277.28

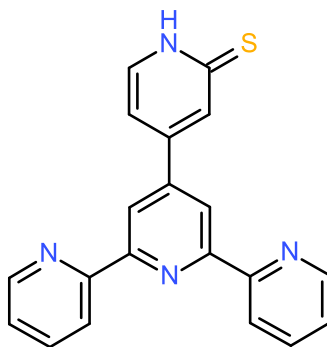
2,2':6',2''-Terpyridine-6-carboxylic
acid



452940-
72-6
TPHH3
0

C₁₆H₁₁N₃O₂
277.28

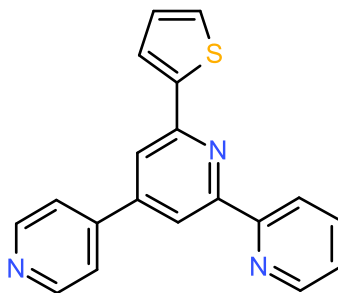
6'-(2-Pyridinyl)-2,2':4',4''-
terpyridine-2''(1''H)-thione



915798-
99-1
TPHH1
7

C₂₀H₁₄N₄S
342.42

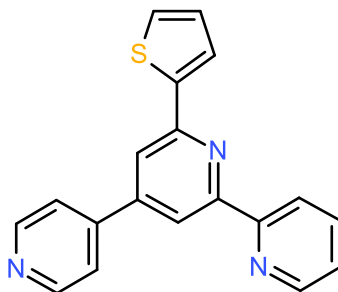
6'-(2-Thienyl)-2,2':4',4''-terpyridine



942055-
63-2
TPHH2
1

C19H13N3S
315.39

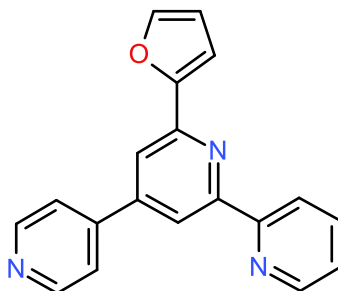
6'-(3-Thienyl)-2,2':4',4''-terpyridine



942055-
64-3
TPHH2
2

C19H13N3S
315.39

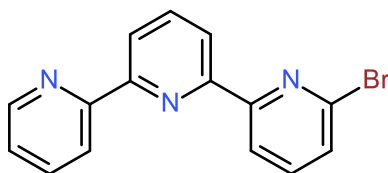
6'-(2-Furanyl)-2,2':4',4''-terpyridine



942055-
65-4
TPHH2
3

C19H13N3O
299.33

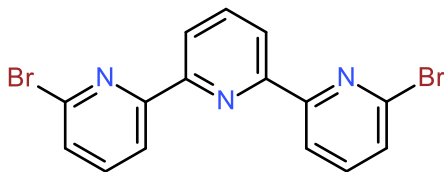
6-Bromo-2,2':6',2''-terpyridine



100366-
68-5
TPHB01

C15H10BrN3
312.17

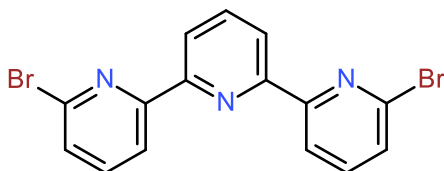
6,6''-Dibromo-2,2':6',2''-terpyridine



100366-
66-3
TPBB01

C₁₅H₉Br₂N₃
391.06

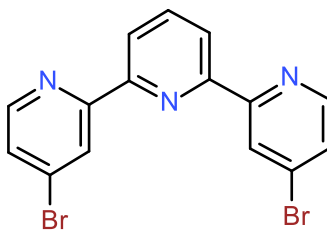
5,5''-Dibromo-2,2':6',2''-terpyridine



223463-
10-3
TPBB02

C₁₅H₉Br₂N₃
391.06

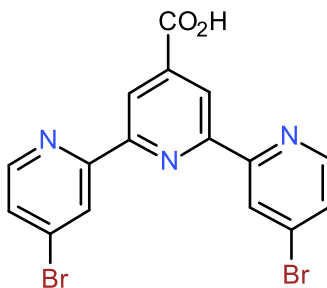
4,4''-Dibromo-2,2':6',2''-terpyridine



220525-
61-1
TPBB21

C₁₅H₉Br₂N₃
391.06

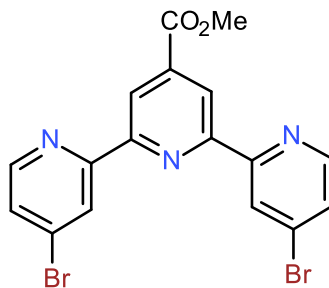
4,4''-Dibromo-2,2':6',2''-terpyridine-
4'-carboxylic acid



157717
0-12-7
TPBB22

C₁₆H₉Br₂N₃O₂
435.07

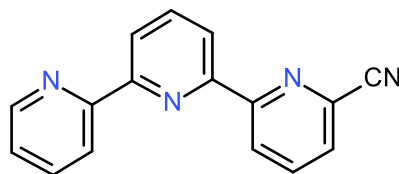
Methyl 4,4''-diibromo-2,2':6',2''-terpyridine-4'-carboxylate



157717
0-14-9
TPBB23

C17H11Br2N3O2
449.10

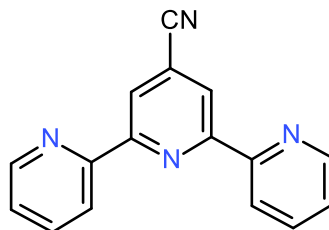
6-Cyano-2,2':6',2''-terpyridine



245678-
72-2
TPCN0
1

C16H10N4
258.28

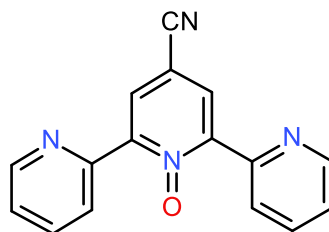
4'-Cyano-2,2':6',2''-terpyridine



81874-
54-6
TPCN0
2

C16H10N4
258.28

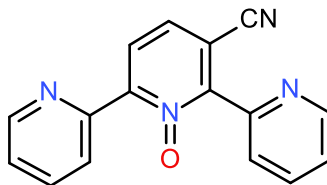
4'-Cyano-2,2':6',2''-terpyridine-1'-oxide



128676
3-11-8
TPCN0
3

C16H10N4O
274.28

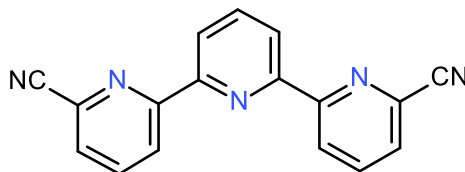
3'-Cyano-2,2':6',2''-terpyridine-1'-oxide



128676
3-18-5
TPCN0
4

C16H10N4O
274.28

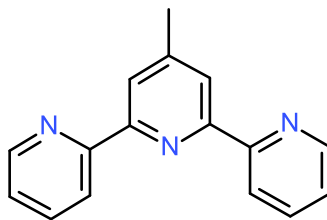
6,6''-Dicyano-2,2':6',2''-terpyridine



129077-
54-9
TPCN1
1

C17H9N5
283.29

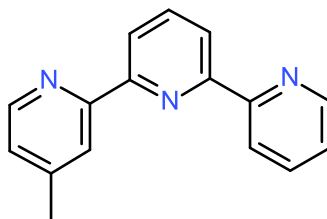
4'-Methyl-2,2':6',2''-terpyridine



72036-
41-0
TPHM0
1

C16H13N3
247.30

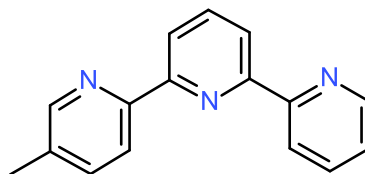
4-Methyl-2,2':6',2''-terpyridine



108295-
37-0
TPHM1
1

C16H13N3
247.30

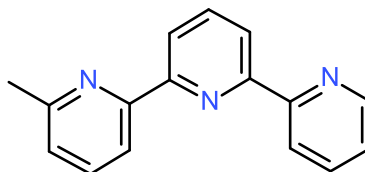
5-Methyl-2,2':6',2''-terpyridine



163730-
61-8
TPHM1
2

C16H13N3
247.30

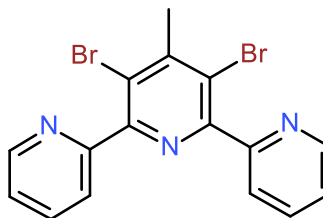
6-Methyl-2,2':6',2''-terpyridine



57154-
73-1
TPHM1
3

C16H13N3
247.30

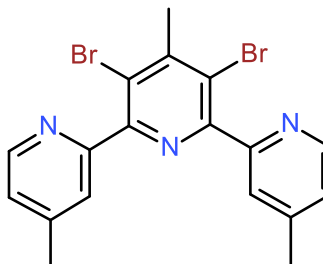
3',5'-Dibromo-4'-methyl-2,2':6',2''-
terpyridine



n/o
TPHM2
0

C16H11Br2N3
402.93

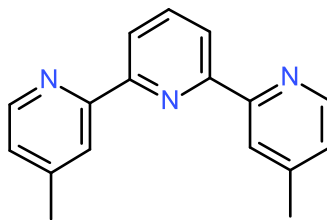
3',5'-Dibromo-4,4'.4''-trimethyl-
2,2':6',2''-terpyridine



n/o
TPHM2
1

C18H15Br2N3
430.96

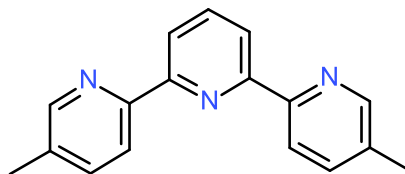
4,4''-Dimethyl-2,2':6',2''-terpyridine



293306-
43-1
TPDM1
1

C17H15N3
261.32

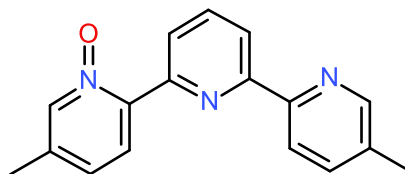
5,5''-Dimethyl-2,2':6',2''-terpyridine



158589-
14-1
TPDM1
2

C17H15N3
261.32

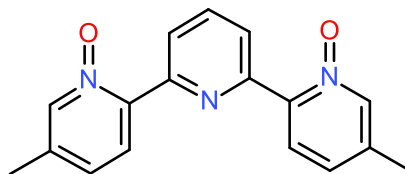
5,5''-Dimethyl-2,2':6',2''-
terpyridine-1-oxide



n/o
TPDM1
4

C17H15N3O
277,32

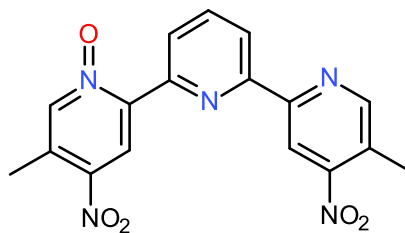
5,5''-Dimethyl-2,2':6',2''-terpyridine
1,1''-dioxide



138384
7-81-1
TPDM1
5

C17H15N3O2
293,32

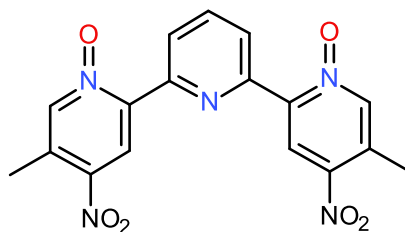
4,4''-Dinitro-5,5''-dimethyl-
2,2':6',2''-terpyridine-1-dioxide



138384
7-83-3
TPDM1
6

C17H13N5O5
367.32

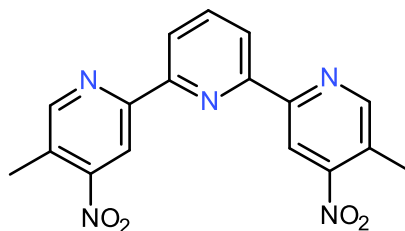
4,4''-Dinitro-5,5''-dimethyl-
2,2':6',2''-terpyridine-1,1''-dioxide



138384
7-82-2
TPDM1
7

C17H13N5O6
383.32

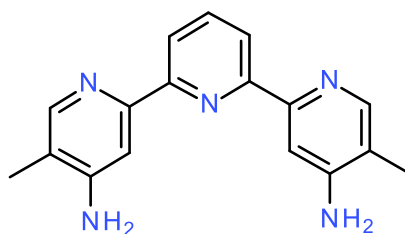
4,4''-Dinitro-5,5''-dimethyl-
2,2':6',2''-terpyridine



138384
7-84-4
TPDM1
8

C17H13N5O4
351.32

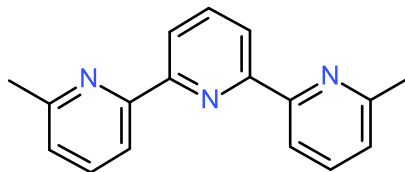
4,4''-Diamino-5,5''-dimethyl-
2,2':6',2''-terpyridine



138384
7-85-5
TPDM1
9

C17H17N5
291.35

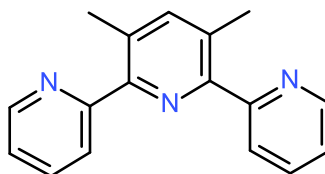
6,6''-Dimethyl-2,2':6',2''-terpyridine



33777-
92-3
TPDM1
3

C17H15N3
261.32

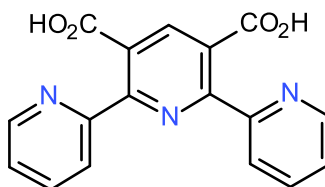
3',5'-Dimethyl-2,2':6',2''-terpyridine



125637
4-25-0
TPDM2
1

C17H15N3
261.32

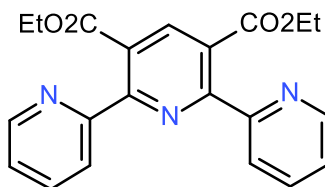
2,2':6',2''-Terpyridine-3',5'-
dicarboxylic acid



98221-
39-7
TPDM3
1

C17H11N3O4
321.29

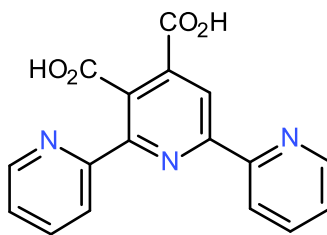
Diethyl 2,2':6',2''-terpyridine-3',5'-
dicarboxylate



105000-
68-8
TPDM3
2

C21H19N3O4
377.39

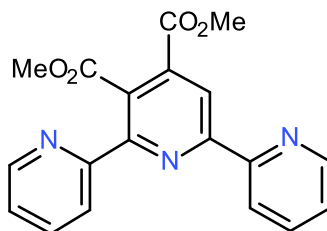
2,2':6',2''-Terpyridine-3',4'-dicarboxylic acid



247058-03-3
TPDM3
3

C₁₇H₁₁N₃O₄
321.29

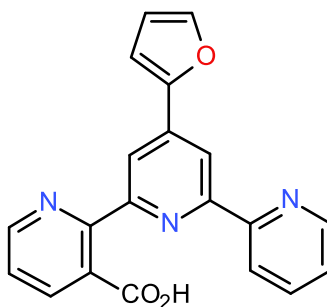
Dimethyl 2,2':6',2''-terpyridine-3',4'-dicarboxylate



247058-04-4
TPDM3
4

C₁₉H₁₅N₃O₄
349.34

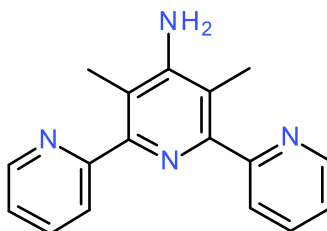
Ethyl 4'-(2-furanyl)-2,2':6',2''-terpyridine-3-carboxylate



321864-95-3
TPDM3
5

C₂₂H₁₇N₃O₃
371.39

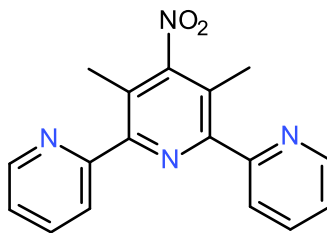
4'-Amine-3',5'-dimethyl-2,2':6',2''-terpyridine



136109-1-96-4
TPDM4
1

C₁₇H₁₆N₄
276.34

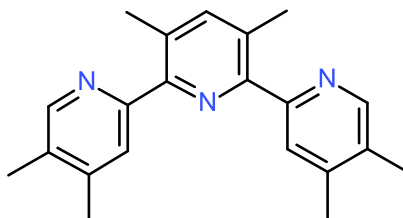
4'-Nitro-3',5'-dimethyl-2,2':6',2''-terpyridine



136109
1-95-3
TPDM4
2

C17H14N4O2
306.32

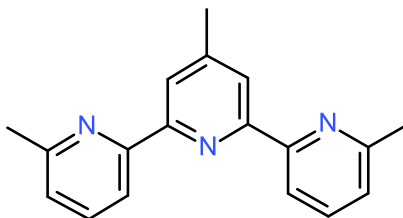
3',4,4'',5,5',5''-Hexamethyl-2,2':6',2''-terpyridine



136109
1-91-9
TPHX01

C21H23N3
317.43

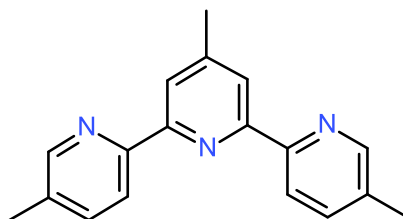
4',6,6''-Trimethyl-2,2':6',2''-terpyridine



316800-
48-3
TPTM0
1

C18H17N3
275.36

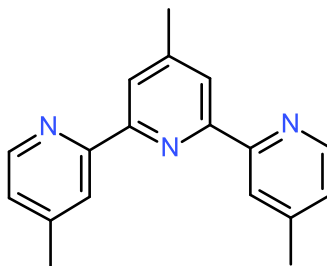
4',5,5''-Trimethyl-2,2':6',2''-terpyridine



316800-
47-2
TPTM0
2

C18H17N3
275.36

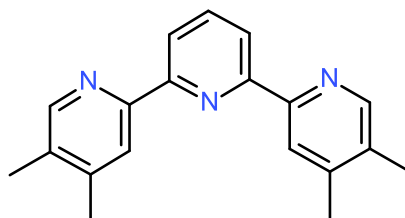
4,4',4''-Trimethyl-2,2':6',2''-terpyridine



33354-
75-5
TPTM0
3

C₁₈H₁₇N₃
275.36

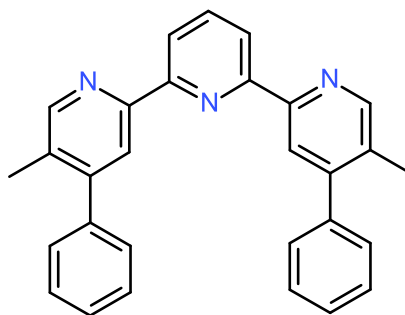
4,4'',5,5''-Tetramethyl-2,2':6',2''-terpyridine



228864-
51-5
TPTM1
1

C₁₉H₁₉N₃
289.38

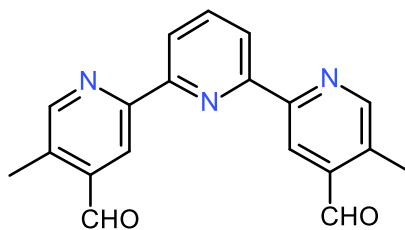
5,5''-Dimethyl-4,4''-diphenyl-2,2':6',2''-terpyridine



228864-
52-6
TPTM2
1

C₂₉H₂₃N₃
413.38

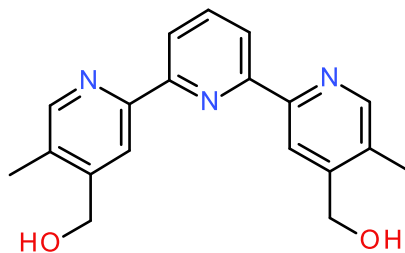
4,4''-Diformyl-5,5''-dimethyl-2,2':6',2''-terpyridine



228864-
53-7
TPTM3
1

C₁₉H₁₅N₃O₂
317.34

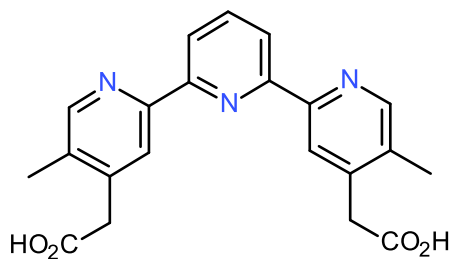
4,4''-Dihydroxymethyl-5,5''-dimethyl-2,2':6',2''-terpyridine



228864-55-9
TPTM3
2

C₁₉H₁₉N₃O₂
321.37

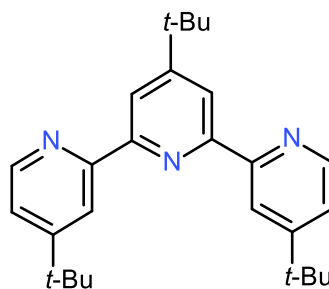
4,4''-Dicarboxymethyl-5,5''-dimethyl-2,2':6',2''-terpyridine



228864-58-2
TPTM3
2

C₂₁H₁₉N₃O₄
377.39

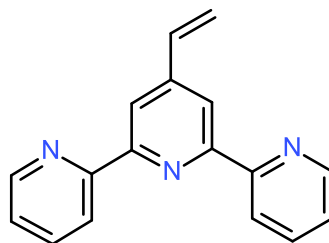
4,4',4''-Tri-tert-Butyl-2,2':6',2''-terpyridine



115091-29-7
TPTB01

C₂₇H₃₅N₃
401.29

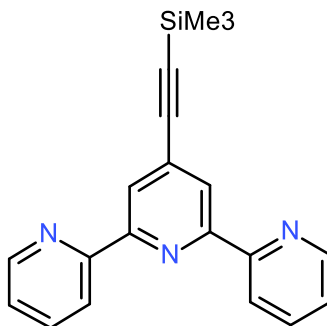
4'-Vinyl-2,2':6',2''-terpyridine



108295-34-7
TPVN01

C₁₇H₁₃N₃
259.31

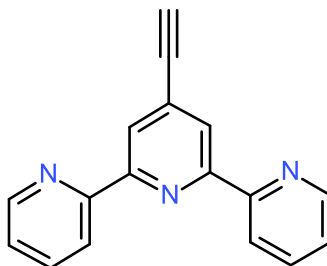
4'-Trimethylsilylacetylene-
2,2':6',2''-terpyridine



187026-
88-6
TPET02

C₂₀H₁₉N₃Si
329.474'-Ethynyl-2,2':6',2''-
terpyridine

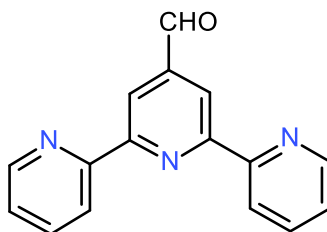
4'-Ethynyl-2,2':6',2''-terpyridine



149817-
60-7
TPET01

C₁₇H₁₁N₃
257.29

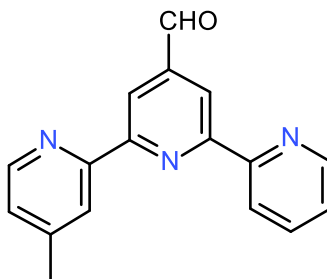
2,2':6',2''-Terpyridine-4'-
carbaldehyde



108295-
45-0
TPHA01

C₁₆H₁₁N₃O
261.29

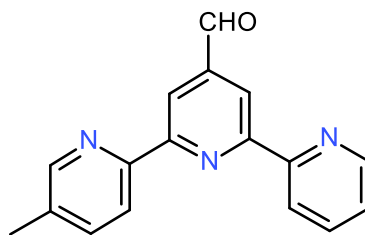
4-Methyl-2,2':6',2''-terpyridine-4'-
carbaldehyde



118993
4-77-7
TPHA02

C₁₇H₁₃N₃O
275.31

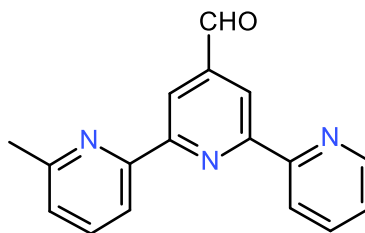
5-Methyl-2,2':6',2''-terpyridine-4'-
carbaldehyde



118988
8-67-2
TPHA03

C17H13N3O
275.31

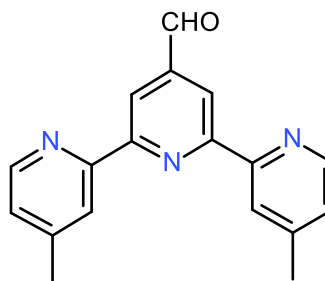
6-Methyl-2,2':6',2''-terpyridine-4'-
carbaldehyde



118985
5-95-5
TPHA04

C17H13N3O
275.31

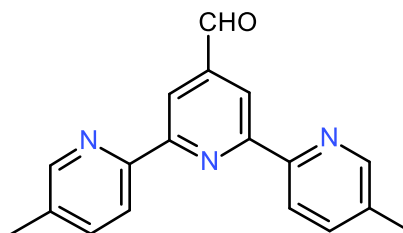
4,4''-Dimethyl-2,2':6',2''-
terpyridine-4'-carbaldehyde



118507
3-45-3
TPHA05

C18H15N3O
289.34

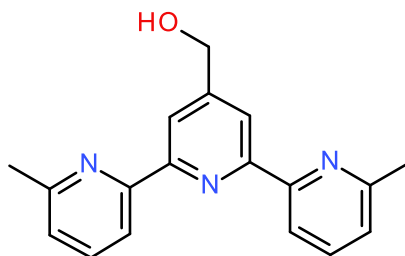
5,5''-Dimethyl-2,2':6',2''-
terpyridine-4'-carbaldehyde



118998
4-84-6
TPHA06

C18H15N3O
289.34

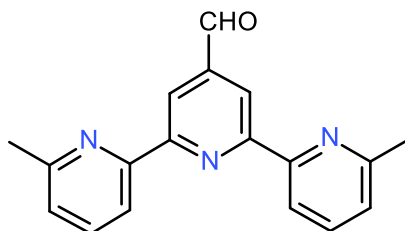
6,6''-Dimethyl-4'-hydroxymethyl-
2,2':6',2''-terpyridine



849795-
05-7
TPHA33

C18H17N3O
291.35

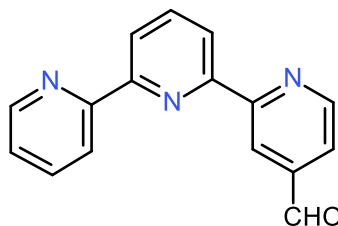
6,6''-Dimethyl-2,2':6',2''-
terpyridine-4'-carbaldehyde



118999
6-00-6
TPHA07

C18H15N3O
289.34

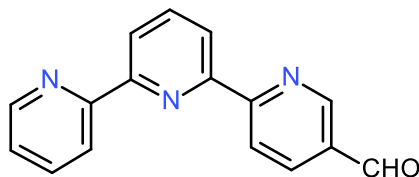
2,2':6',2''-Terpyridine-4'-
carbaldehyde



119001
6-83-1
TPHA08

C16H11N3O
261.29

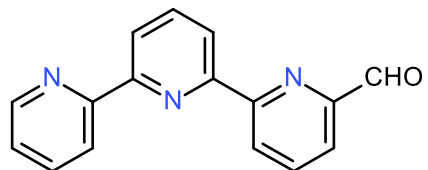
2,2':6',2''-Terpyridine-5'-
carbaldehyde



118508
1-87-1
TPHA09

C16H11N3O
261.29

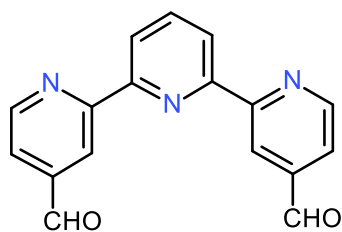
2,2':6',2''-Terpyridine-6-carbaldehyde



108295-42-7
TPHA66

C₁₆H₁₁N₃O
261.29

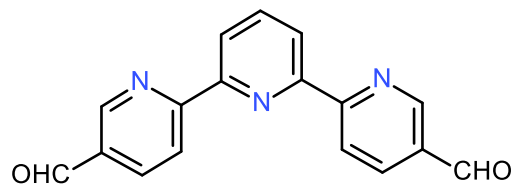
2,2':6',2''-Terpyridine-4,4'''-dicarbaldehyde



118499-5-61-6
TPHA40

C₁₇H₁₁N₃O₂
289.30

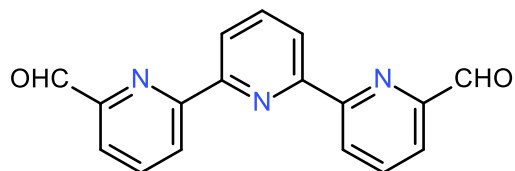
2,2':6',2''-Terpyridine-5,5'''-dicarbaldehyde



228864-57-1
TPHA41

C₁₇H₁₁N₃O₂
289.30

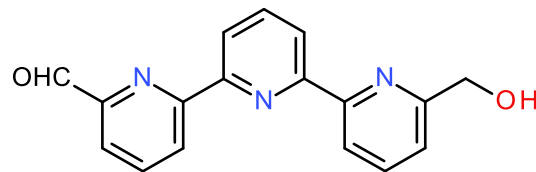
2,2':6',2''-Terpyridine-6,6'''-dicarbaldehyde



762288-61-9
TPHA66

C₁₇H₁₁N₃O₂
289.30

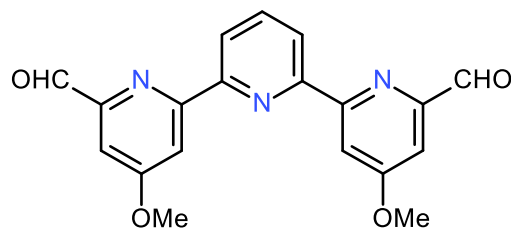
6''-Hydroxymethyl-2,2':6',2''-terpyridine-6-carboxaldehyde



183261
6-96-2
TPHA67

C17H13N3O2
291.30

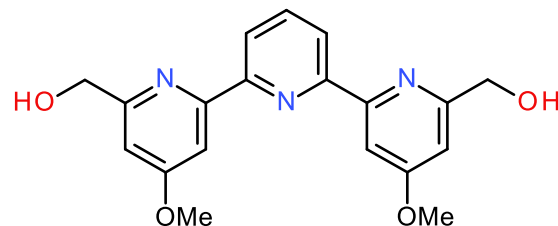
4,4''-Dimethoxy-2,2':6',2''-terpyridine-6,6'''-dicarbaldehyde



118643
3-12-4
TPHA68

C19H15N3O4
349.34

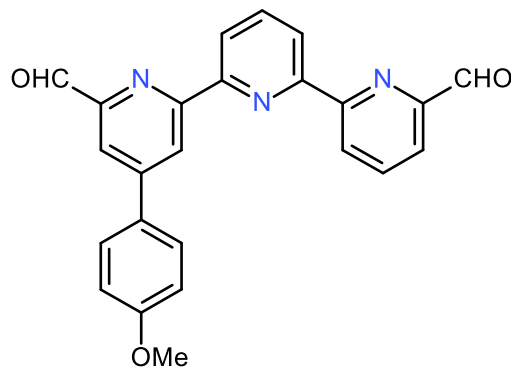
4,4''-Dimethoxy-6,6'''-bis(hydroxymethyl)-2,2':6',2''-terpyridine



183261
7-30-7
TPHA69

C19H17N3O4
351.36

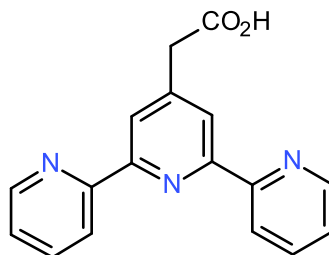
4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine-6,6'''-dicarbaldehyde



142958-
23-4
TPHA70

C24H17N3O3
395.41

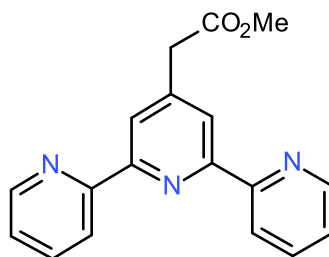
2,2':6',2''-Terpyridine-4'-acetic acid



122870
0-25-1
TPHA10

C17H13N3O2
291.30

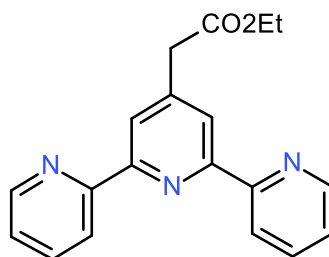
Methyl 2,2':6',2''-terpyridine-4'-acetate



802910-
31-2
TPHA18

C18H15N3O2
305.33

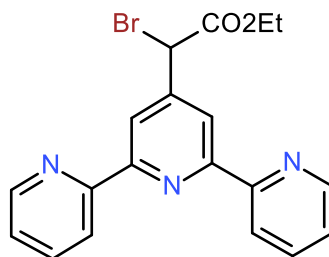
Ethyl 2,2':6',2''-terpyridine-4'-acetate



207804-
49-7
TPHA19

C19H17N3O2
319.36

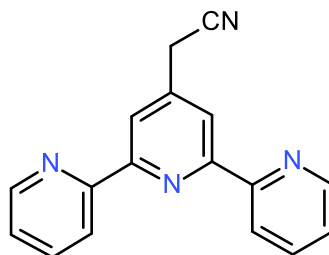
Ethyl 2-bromo(2,2':6',2''-terpyridin-4'-yl)acetate



207804-
50-0
TPHA29

C19H16BrN3O2
398.25

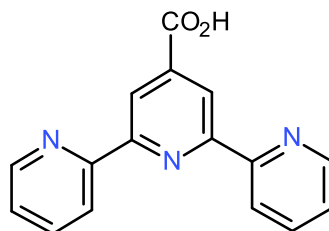
2,2':6',2''-Terpyridine-4'-
acetonitrile



802910-
30-1
TPCN2
1

C₁₇H₁₂N₄
272.30

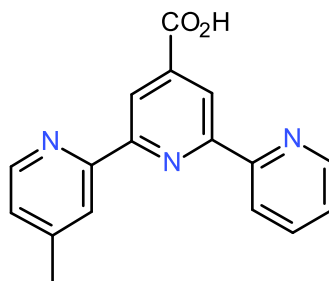
2,2':6',2''-Terpyridine-4'-carboxylic
acid



148332-
36-9
TPHA11

C₁₆H₁₁N₃O₂
277.28

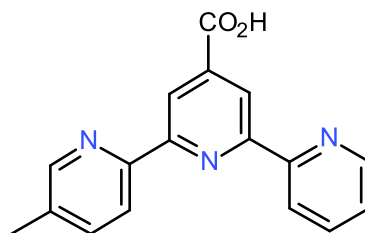
4-Methyl-2,2':6',2''-terpyridine-4'-
carboxylic acid



118512
3-40-3
TPHA12

C₁₇H₁₃N₃O₂
291.31

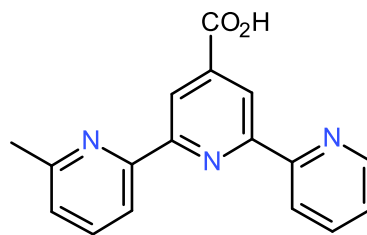
5-Methyl-2,2':6',2''-terpyridine-4'-
carboxylic acid



119000
3-24-7
TPHA13

C₁₇H₁₃N₃O₂
291.31

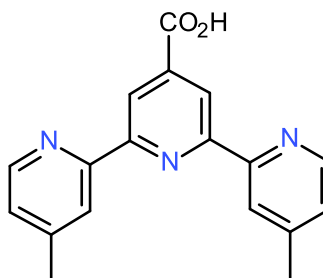
6-Methyl-2,2':6',2''-terpyridine-4'-carboxylic acid



118947
9-79-5
TPHA14

C₁₇H₁₃N₃O₂
291.31

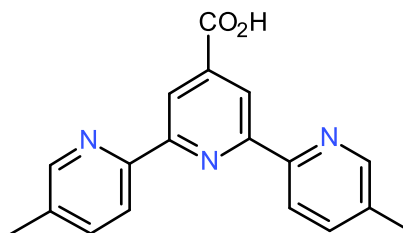
4,4''-Dimethyl-2,2':6',2''-terpyridine-4'-carboxylic acid



118944
0-85-4
TPHA15

C₁₈H₁₅N₃O₂
305.34

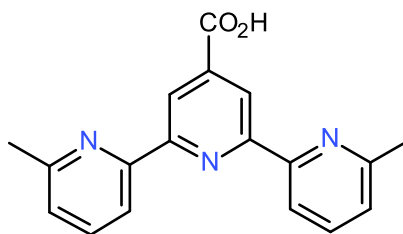
5,5''-Dimethyl-2,2':6',2''-terpyridine-4'-carboxylic acid



294211-
85-1
TPHA16

C₁₈H₁₅N₃O₂
305.34

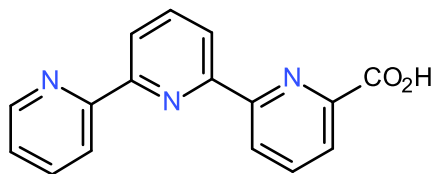
6,6''-Dimethyl-2,2':6',2''-terpyridine-4'-carboxylic acid



118513
7-87-4
TPHA17

C₁₈H₁₅N₃O₂
305.34

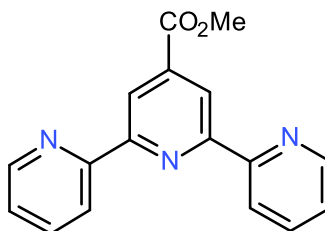
2,2':6',2''-Terpyridine-6'-carboxylic
acid



133920-
64-6
TPHA50

C16H11N3O2
277.28

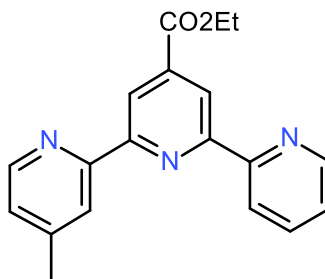
Methyl 2,2':6',2''-terpyridine-4'-
carboxylate



247058-
06-6
TPHE02

C17H13N3O2
391.30

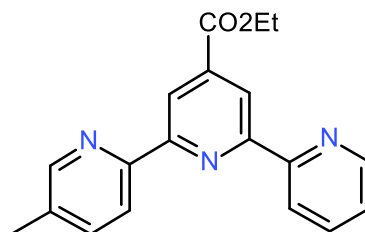
Ethyl 4-methyl-2,2':6',2''-
terpyridine-4'-carboxylate



118496
3-85-6
TPHE11

C19H17N3O2
319.37

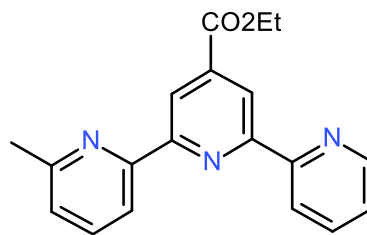
Ethyl 5-methyl-2,2':6',2''-
terpyridine-4'-carboxylate



118949
9-08-8
TPHE12

C19H17N3O2
319.37

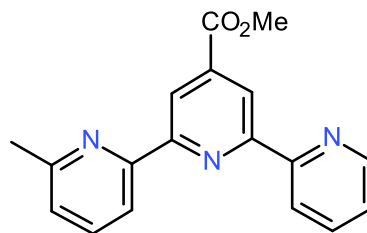
Ethyl 6-methyl-2,2':6',2''-terpyridine-4'-carboxylate



118971
1-43-0
TPHE13

C₁₉H₁₇N₃O₂
319.37

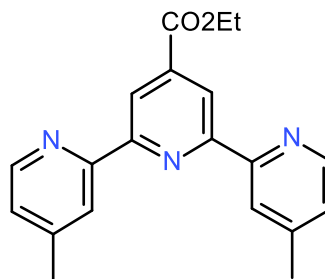
Methyl 6-methyl-2,2':6',2''-terpyridine-4'-carboxylate



n/o
TPHE19

C₁₈H₁₅N₃O₂
305.37

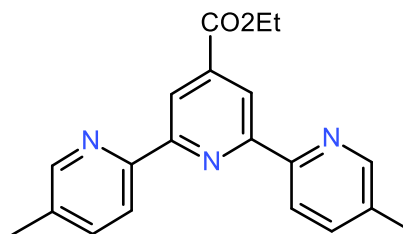
Ethyl 4,4''-dimethyl-2,2':6',2''-terpyridine-4'-carboxylate



118514
7-65-2
TPHE14

C₂₀H₁₉N₃O₂
333.39

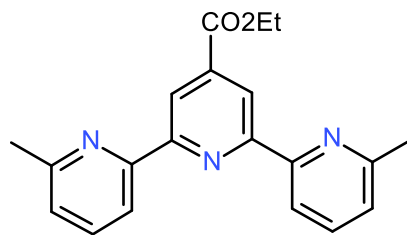
Ethyl 5,5''-dimethyl-2,2':6',2''-terpyridine-4'-carboxylate



294211-
86-2
TPHE15

C₂₀H₁₉N₃O₂
333.39

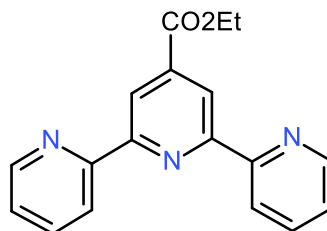
Ethyl 6,6''-dimethyl-2,2':6',2''-terpyridine-4'-carboxylate



372520-
84-8
TPHE16

C₂₀H₁₉N₃O₂
333.39

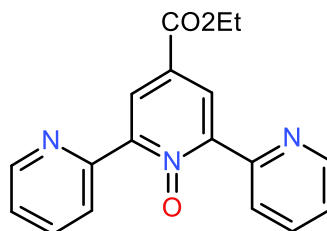
Ethyl 2,2':6',2''-terpyridine-4'-carboxylate



148332-
31-4
TPHE01

C₁₈H₁₅N₃O₂
305.34

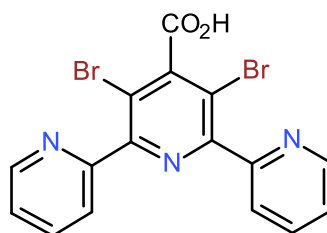
Ethyl 2,2':6',2''-terpyridine-4'-carboxylate-1'-oxide



128676
3-09-4
TPHE05

C₁₈H₁₅N₃O₃
321.34

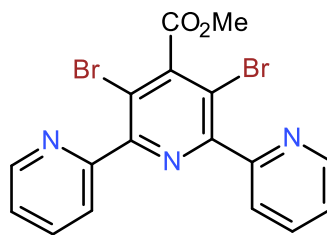
3',5'-Dibromo-2,2':6',2''-terpyridine-4'-carboxylic acid



n/o
TPHE20

C₁₈H₁₅N₃O₂
305.12

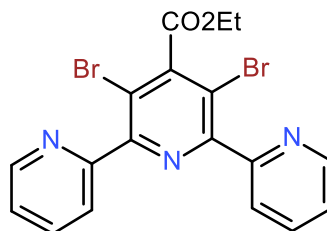
Methyl 3',5'-dibromo-2,2':6',2''-terpyridine-4'-carboxylate



n/o
TPHE21

C₁₉H₁₇N₃O₂
319.13

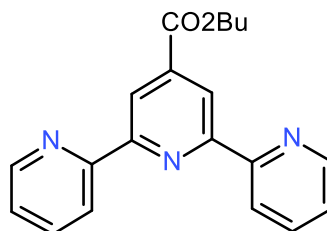
Ethyl 3',5'-dibromo-2,2':6',2''-terpyridine-4'-carboxylate



n/o
TPHE22

C₂₀H₁₉N₃O₂
313.15

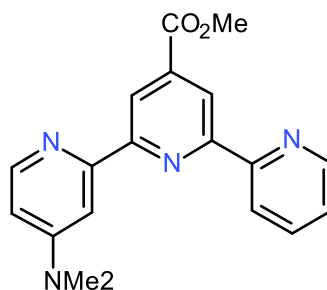
Butyl 2,2':6',2''-terpyridine-4'-carboxylate



314767-
83-4
TPHE81

C₂₀H₁₉N₃O₂
333.38

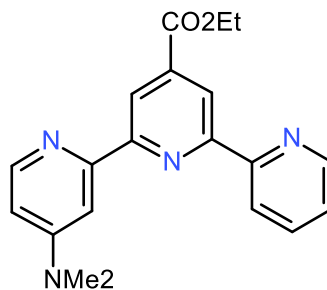
Methyl 4-dimethylamino-2,2':6',2''-terpyridine-4'-carboxylate



n/o
TPHE91

C₁₉H₁₈N₄O₂
334.14

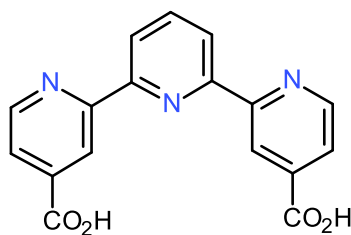
Ethyl 4-dimethylamino-2,2':6',2''-terpyridine-4'-carboxylate



n/o
TPHE92

C₂₀H₂₀N₄O₂
348.16

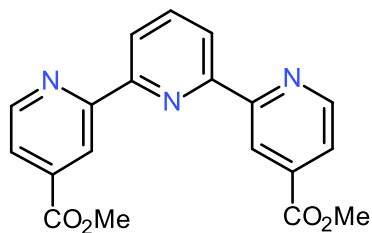
2,2':6',2''-Terpyridine-4,4''-dicarboxylic acid



n/o
TPHA24

C₁₇H₁₁N₃O₄
321.29

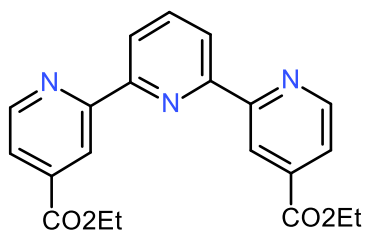
Dimethyl 2,2':6',2''-terpyridine-4,4''-dicarboxylate



161222
0-14-0
TPHA25

C₁₉H₁₅N₃O₄
349.38

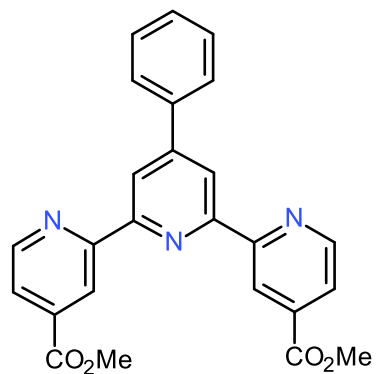
Diethyl 2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPHA26

C₂₁H₁₉N₃O₄
377.40

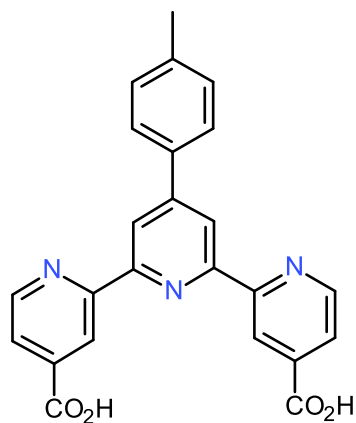
Dimethyl 4'-phenyl-2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPEE01

C₂₃H₁₅N₃O₄
397.38

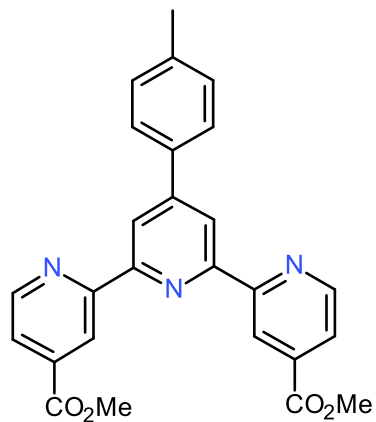
4'-(4-Methylphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylic acid



897037-
28-4
TPEE02

C₂₄H₁₇N₃O₄
411.41

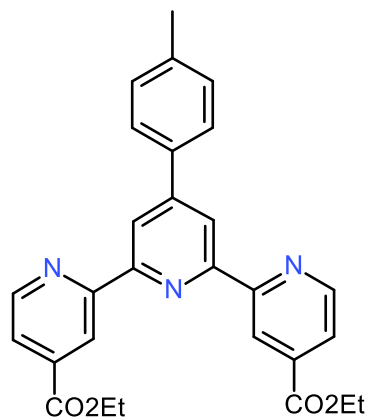
Dimethyl 4'-(4-methylphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylate



897037-
22-8
TPEE03

C₂₆H₂₁N₃O₄
439.46

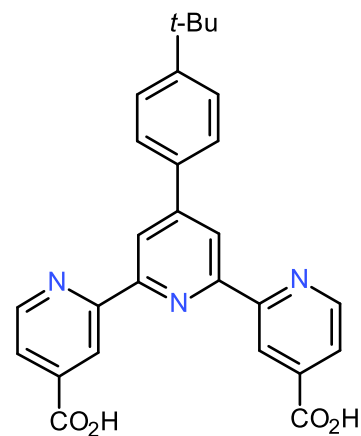
Diethyl 4'-(4-Methylphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



113772
9-01-1
TPEE04

C₂₈H₂₅N₃O₄
467.52

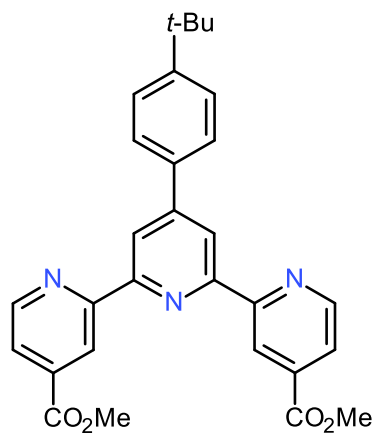
4'-(4-tert.-butylphenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



122729
6-43-6
TPEE05

C₂₇H₂₃N₃O₄
453.49

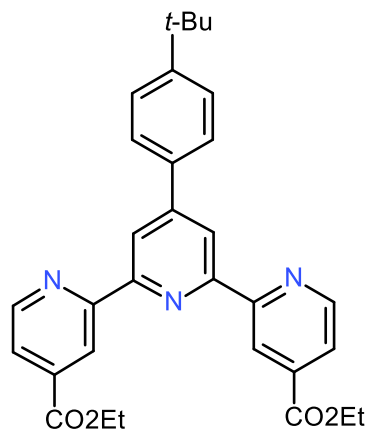
Dimethyl 4'-(4-tert.-butylphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE11

C₃₀H₂₉N₃O₄
495.03

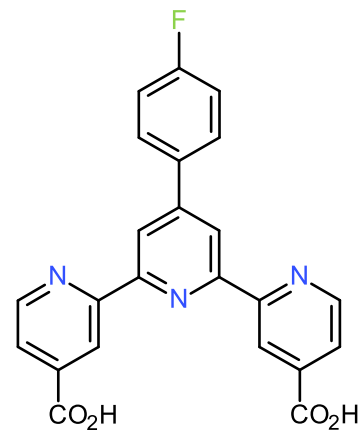
Diethyl 4'-(4-tert.-butylphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



162009
4-66-7
TPEE12

C₃₁H₃₁N₃O₄
509.60

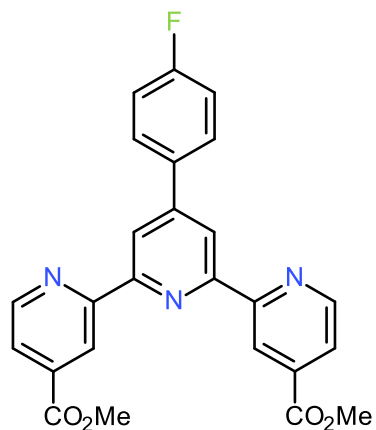
4'-(4-Fluorophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



n/o
TPEE21

C₂₃H₁₄FN₃O₄
415.37

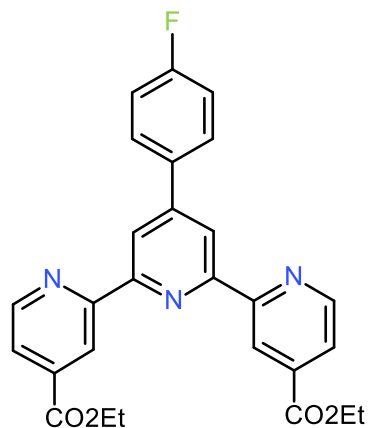
Dimethyl 4'-(4-fluorophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE22

C₂₅H₁₄FN₃O₄
443.43

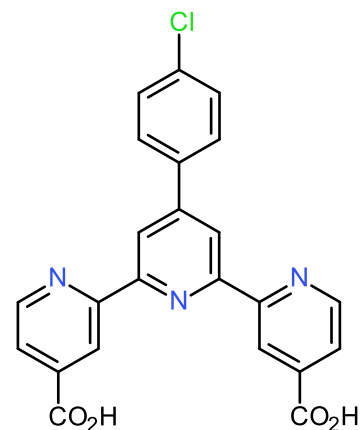
Diethyl 4'-(4-fluorophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE23

C27H22FN3O4
471.82

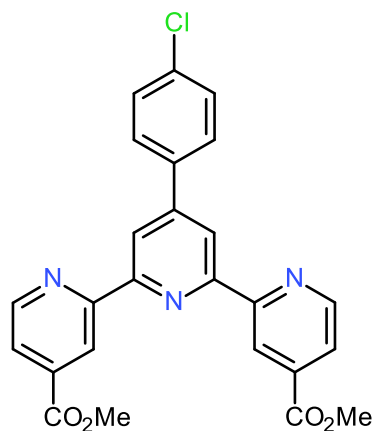
4'-(4-Chlorophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



n/o
TPEE24

C23H14ClN3O4
431.83

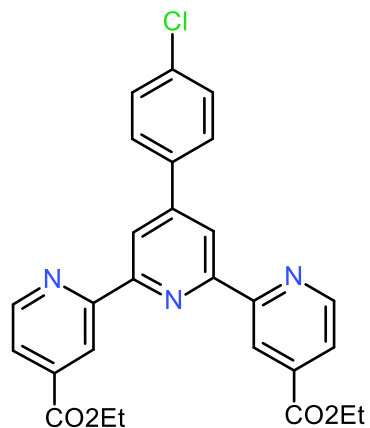
Dimethyl 4'-(4-chlorophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE25

C25H18ClN3O4
459.88

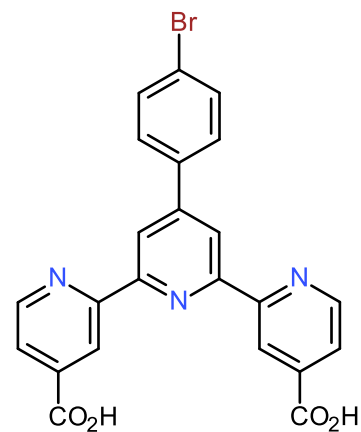
Diethyl 4'-(4-chlorophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE26

C27H22ClN3O4
487.93

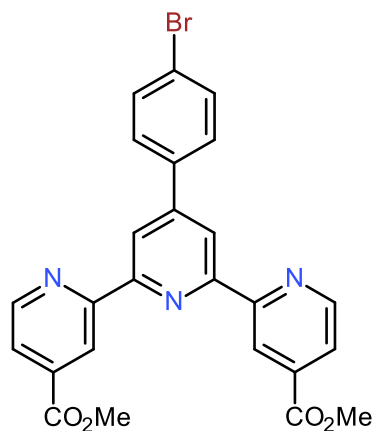
4'-(4-Bromophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



897037-
27-3
TPEE27

C23H14BrN3O4
476.27

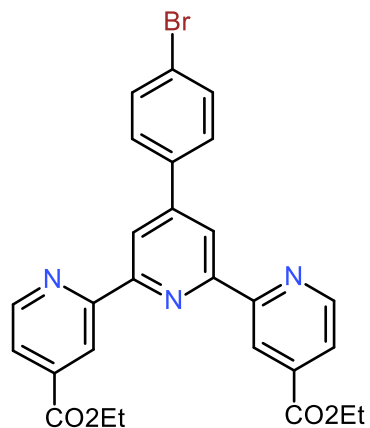
Dimethyl 4'-(4-bromophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



878007-
30-8
TPEE28

C25H18BrN3O4
504.33

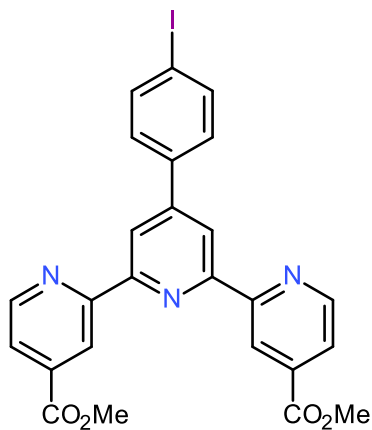
Diethyl 4'-(4-bromophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



113772
9-12-4
TPEE29

C₂₇H₂₂BrN₃O₄
532.39

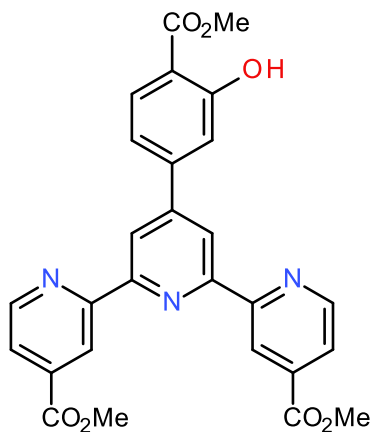
Dimethyl 4'-(4-iodophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



121891
8-53-6
TPEE30

C₂₅H₁₈I₁N₃O₄
551.33

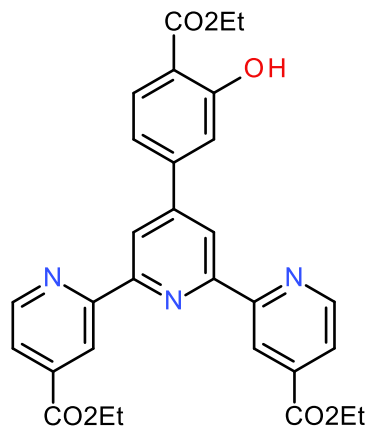
Trimethyl 4'-(4-salicylicphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE31

C₂₇H₂₁N₃O₇
499.47

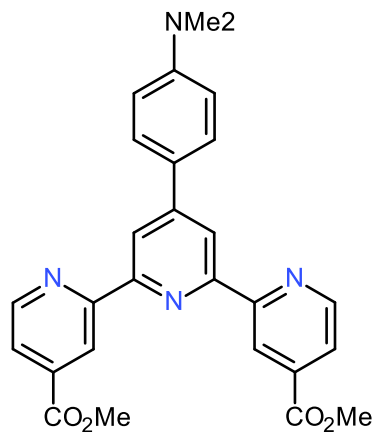
Triethyl 4'-(4-salicylicphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE32

C₃₀H₂₇N₃O₇
541.55

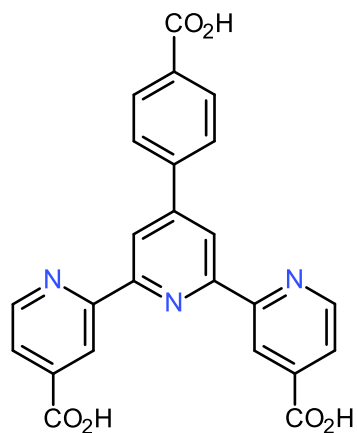
Dimethyl 4'-(4-
dimethylaminophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylate



n/o
TPEE41

C₂₇H₂₄N₄O₄
468.50

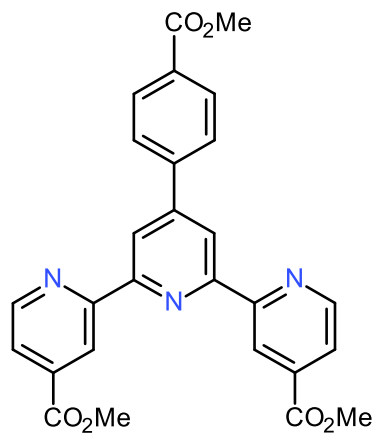
4'-(4-Carboxylphenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



897037-
25-1
TPEE51

C₂₄H₁₅N₃O₆
441.39

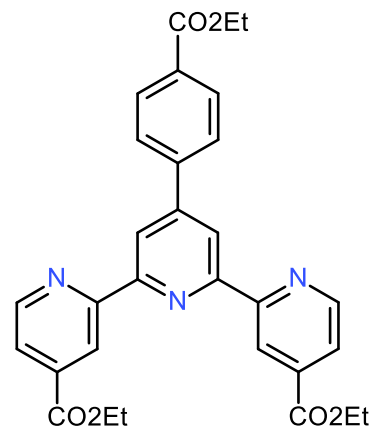
Dimethyl 4'-(4-methoxycarbonylphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylate



897037-
21-7
TPEE52

C27H21N3O6
483.47

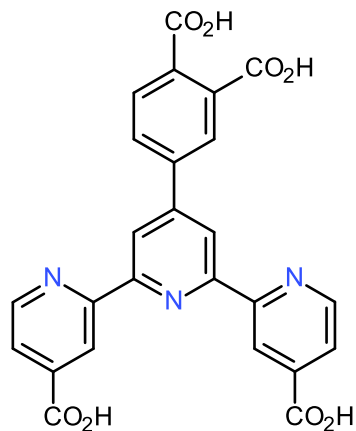
Diethyl 4'-(4-ethoxycarbonylphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPEE53

C30H27N3O6
525.55

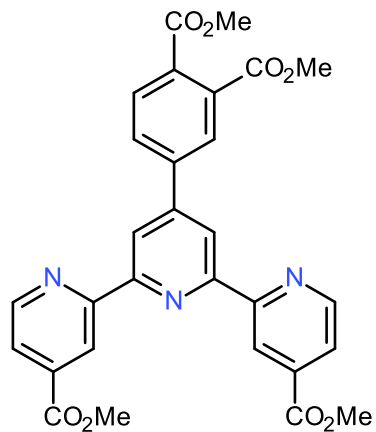
4'-[4-(3,4-Dicarboxyphenyl)]-2,2':6',2''-terpyridine-4,4''-dicarboxylic acid



151000
5-73-8
TPEE54

C25H15N3O8
485.40

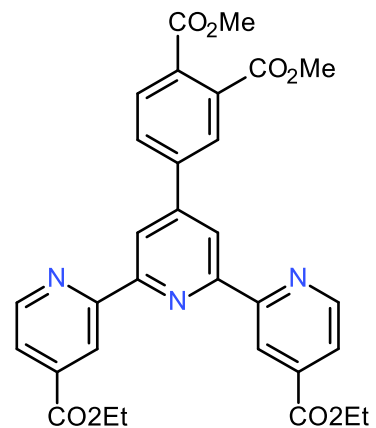
Dimethyl 4'-[4-(3,4-dimethoxycarboxyphenyl)]-2,2':6',2''-terpyridine-4,4''-dicarboxylate



151000
5-74-9
TPEE55

C28H21N3O8
541.51

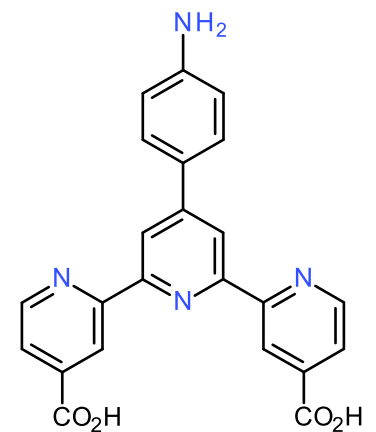
Diethyl 4'-[4-(3,4-dimethoxycarboxyphenyl)]-2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPEE56

C30H25N3O8
569.53

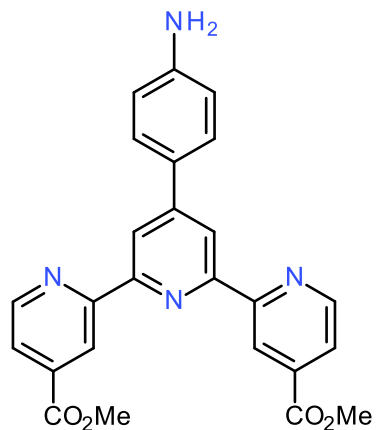
4'-(4-Aminophenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylic acid



n/o
TPEE61

C23H16N4O4
412.40

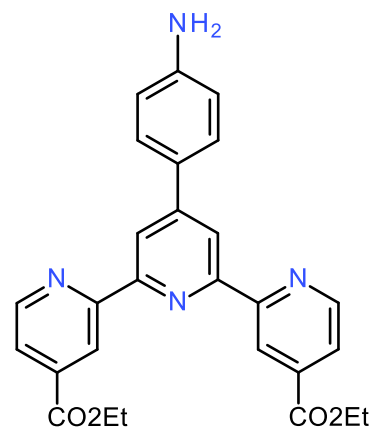
Dimethyl 4'-(4-Aminophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE62

C₂₅H₂₀N₄O₄
440.44

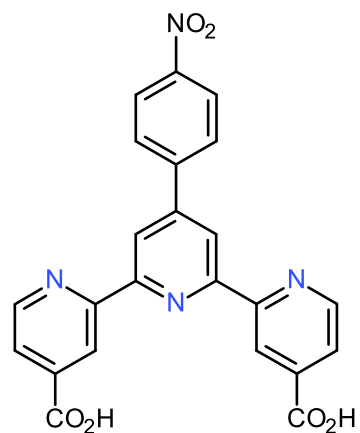
Diethyl 4'-(4-Aminophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE63

C₂₇H₂₄N₄O₄
468.46

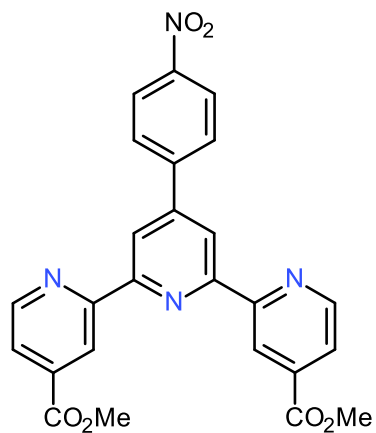
4'-(4-Nitrophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



n/o
TPEE71

C₂₃H₁₄N₄O₆
442.38

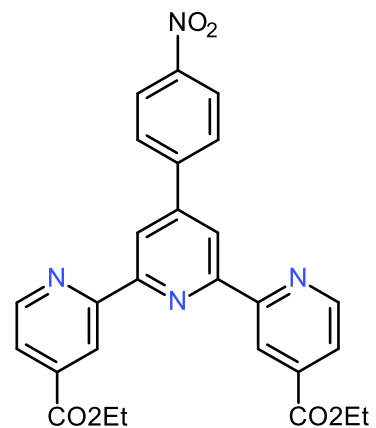
Dimethyl 4'-(4-nitrophenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE72

C₂₅H₁₈N₄O₆
456.40

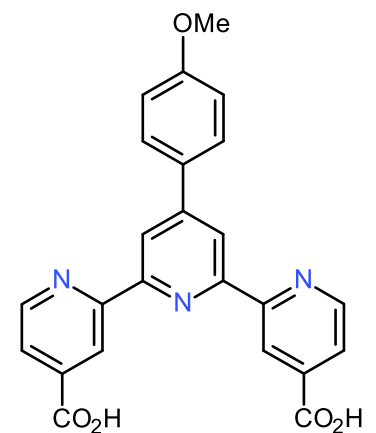
Diethyl 4'-(4-nitrophenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylate



n/o
TPEE73

C₂₇H₂₂N₄O₆
470.42

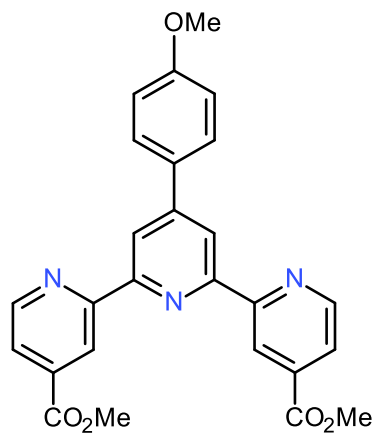
4'-(4-Methoxyphenyl)-2,2':6',2''-
terpyridine-4,4''-dicarboxylic acid



n/o
TPEE81

C₂₄H₁₇N₃O₅
427.41

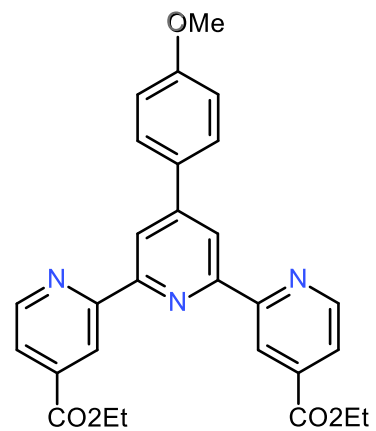
Dimethyl 4'-(4-methoxyphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE82

C₂₆H₂₁N₃O₅
441.43

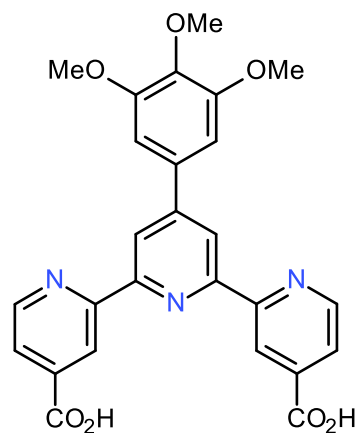
Diethyl 4'-(4-methoxyphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylate



n/o
TPEE83

C₂₈H₂₅N₃O₅
455.45

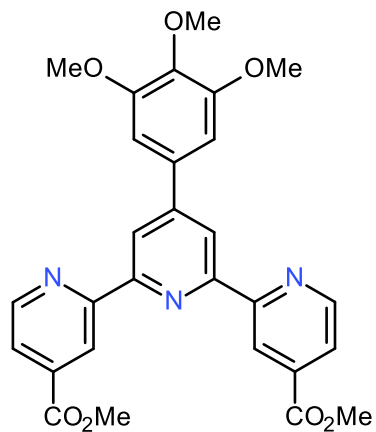
4'-(3,4,5-Trimethoxyphenyl)-
2,2':6',2''-terpyridine-4,4''-
dicarboxylic acid



n/o
TPEE84

C₂₆H₂₁N₃O₇
487.46

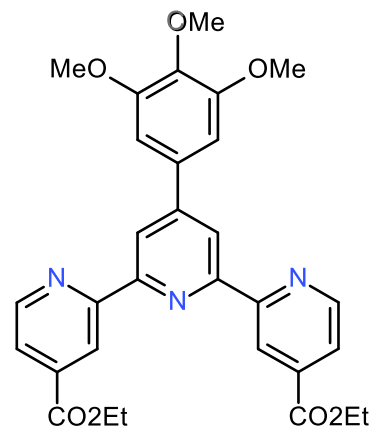
Dimethyl 4'-(3,4,5-trimethoxyphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPEE85

C28H25N3O7
460.47

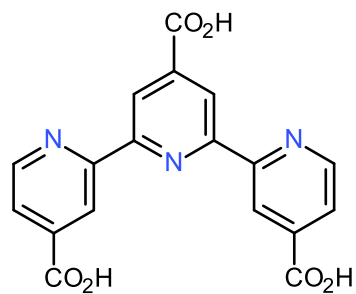
Diethyl 4'-(3,4,5-trimethoxyphenyl)-2,2':6',2''-terpyridine-4,4''-dicarboxylate



n/o
TPEE86

C30H29N3O7
483.49

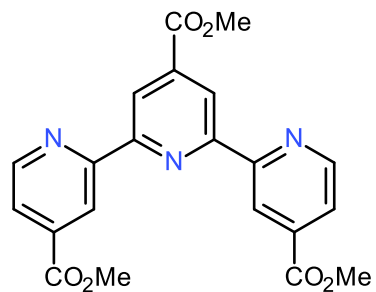
2,2':6',2''-Terpyridine-4,4',4''-tricarboxylic acid



216018-
58-5
TPHA30

C18H11N3O6
365.30

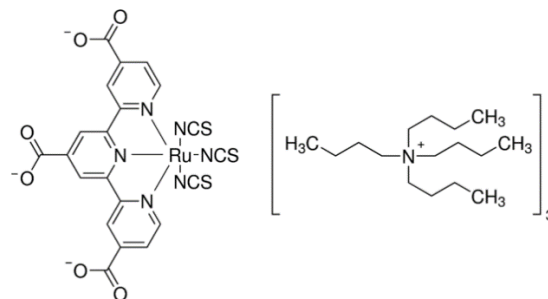
Trimethyl 2,2':6',2''-terpyridine-
4,4',4''-tricarboxylate



330680-
46-1
TPHA31

C21H17N3O6
407.38

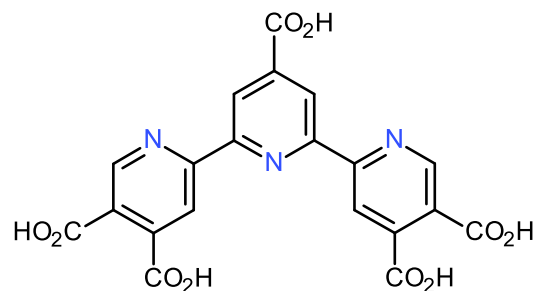
Black dye



359415-
47-7
TPHA32

C63H113N9O6RuS3
1364.98

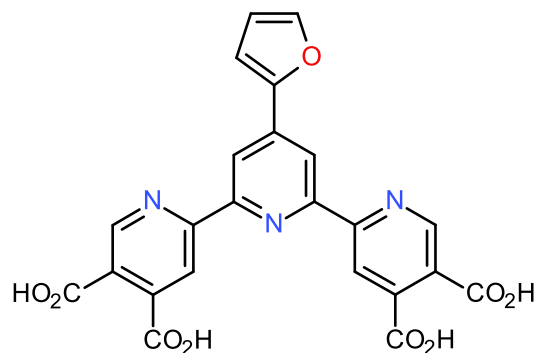
2,2':6',2''-Terpyridine-4,4',4'',5,5''-
pentacarboxylic acid



179931
0-73-8
TPHA34

C20H11N3O10
453.32

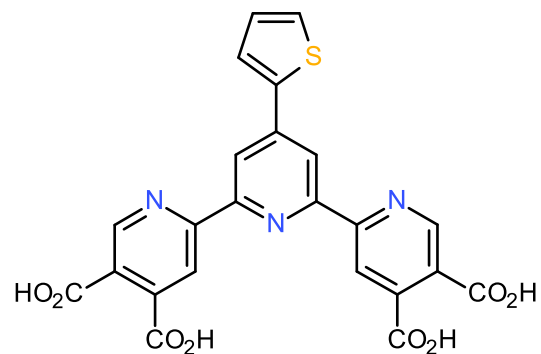
4'-(2-Furyl)-2,2':6',2''-terpyridine-
4,4'',5,5''-tetracarboxylic acid



179931
0-70-5
TPHA35

C23H13N3O9
475.36

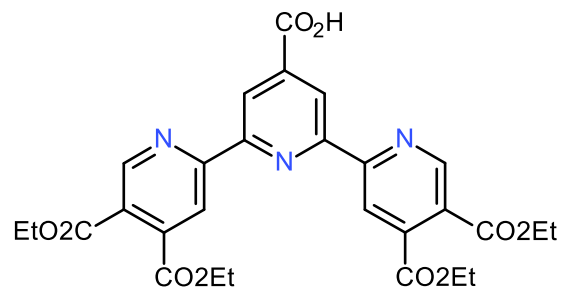
4'-(2-Thiophenyl)-2,2':6',2''-terpyridine-4,4'',5,5''-tetracarboxylic acid



179931
0-71-6
TPHA36

C23H13N3O8S
491.43

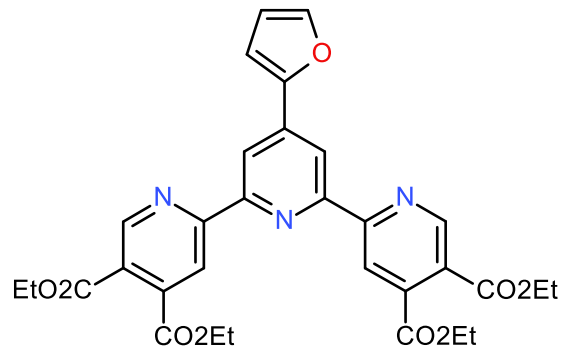
Tetraethyl 2,2':6',2''-terpyridine-4'-carboxylic-4,4'',5,5''-tetracarboxylate



179931
0-72-7
TPHA37

C28H27N3O10
565.53

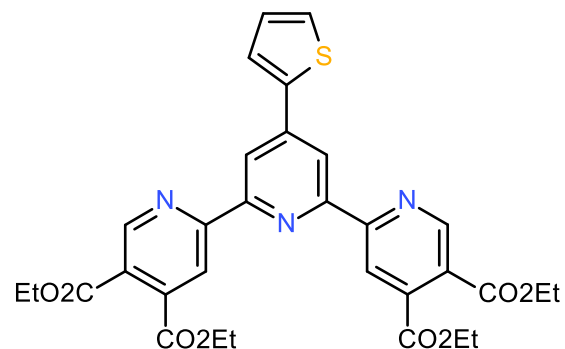
Tetraethyl 4'-(2-furyl)-2,2':6',2''-terpyridine-4,4'',5,5''-tetracarboxylate



179931
0-68-1
TPHA38

C31H29N3O9
587.58

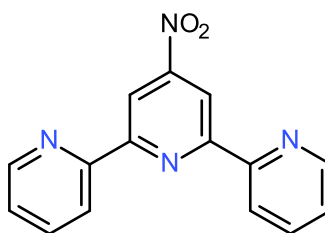
Tetraethyl 4'-(2-thiophenyl)-
2,2':6',2''-terpyridine-4,4'',5,5''-
tetracarboxylate



179931
0-69-2
TPHA39

C31H29N3O8S
603.674

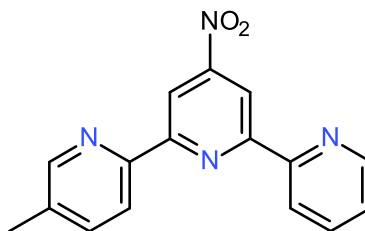
4'-Nitro-2,2':6',2''-terpyridine



213674-
46-5
TPHN0
1

C15H10N4O2
278.27

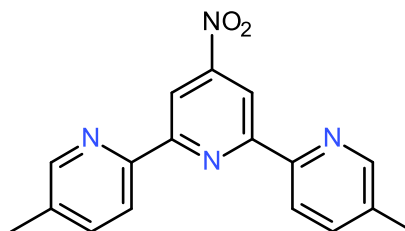
5-Methyl-4'-nitro-2,2':6',2''-
terpyridine



221247-
34-3
TPHN0
2

C16H12N4O2
393.40

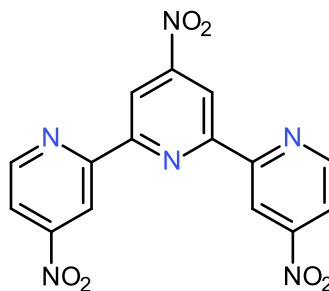
5,5''-Dimethyl-4'-nitro-2,2':6',2''-
terpyridine



221247-
37-6
TPHN0
3

C17H14N4O2
306.33

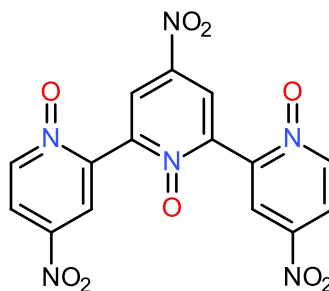
4,4',4''-Trinitro-2,2':6',2''-terpyridine



97118-
49-5
TPHN0
6

C15H8N6O6
368.38

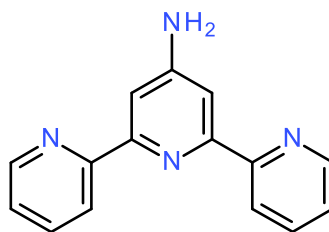
4,4',4''-Trinitro-2,2':6',2''-terpyridine-N,N',N''-trioxide



97238-
13-6
TPHA07

C15H8N6O9
416.26

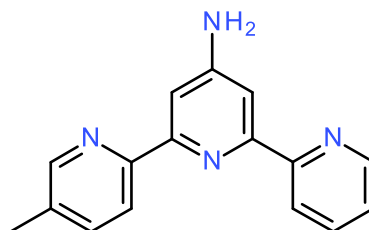
4'-Amino-2,2':6',2''-terpyridine



193944-
66-0
TPHN1
1

C15H12N4
248.29

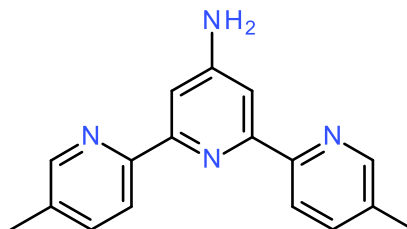
4'-Amino-5-methyl-2,2':6',2''-terpyridine



118971
2-96-6
TPHN1
2

C16H14N4
262.32

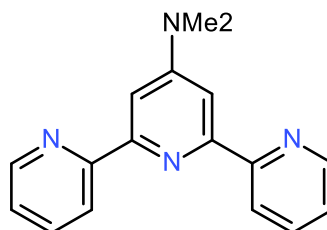
4'-Amino-5,5''-dimethyl-2,2':6',2''-terpyridine



221247-
38-7
TPHN1
3

C17H16N4
276.34

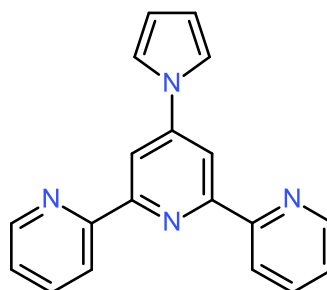
N,N-Dimethylamino-2,2':6',2''-terpyridine



145533-
41-1
TPHN2
1

C17H16N4
276.34

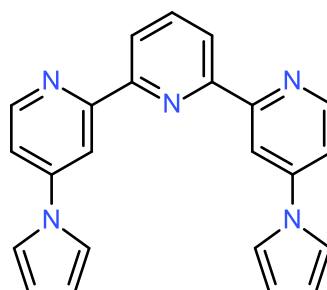
4'-(1H-pyrrol-1-yl)-2,2':6',2''-terpyridine



805229-
11-2
TPPN31

C19H14N4
198.34

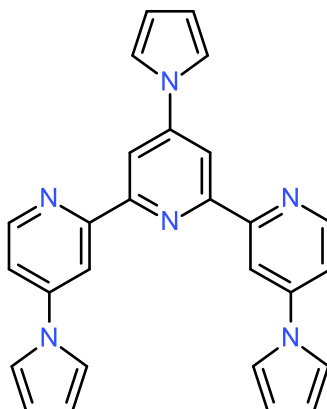
4,4''-Bis(1H-pyrrol-1-yl)-2,2':6',6''-terpyridine



874758-
87-9
TPPN32

C23H17N5
363.41

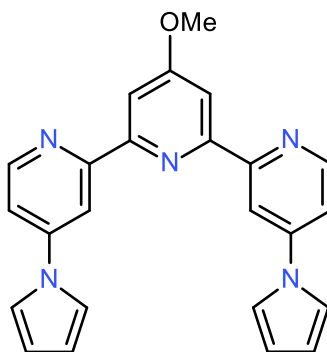
4,4',4''-Tris(1H-pyrrol-1-yl)-
2,2':6',2''-terpyridine



474491-
01-5
TPPN33

C₂₇H₂₀N₆
258.49

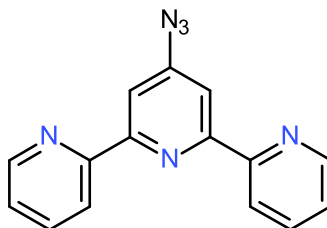
4,4''-Bis(1H-pyrrol-1-yl)-4'-
methoxy-2,2':6',6''-terpyridine



474490-
98-7
TPPN34

C₂₄H₂₇N₅O
401.50

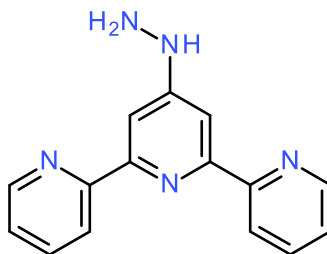
4'-Azido-2,2':6',2''-terpyridine



193944-
67-1
TPHN3
1

C₁₅H₁₀N₆
274.28

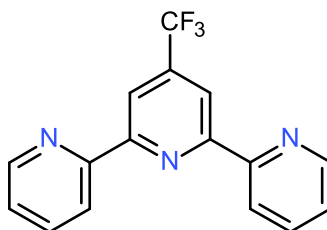
4'-Hydrazino-2,2':6',2''-terpyridine



193944-
61-5
TPHN3
6

C15H13N5
263.30

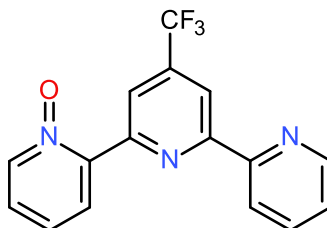
4'-Trifluoromethyl-2,2':6',2''-
terpyridine



126824
2-46-1
TPCF01

C16H10F3N3
301.27

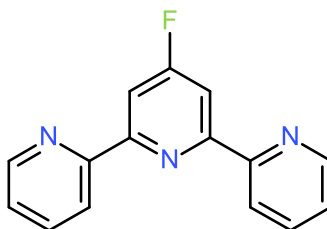
4'-Trifluoromethyl-2,2':6',2''-
terpyridine-N-oxide



128676
3-13-0
TPCF02

C16H10F3N3O
317.27

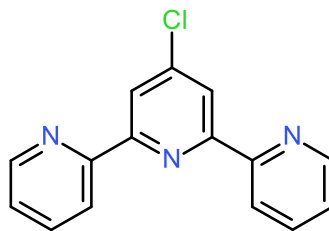
4'-Fluoro-2,2':6',2''-terpyridine



193944-
65-9
TPHF01

C15H10FN3
251.27

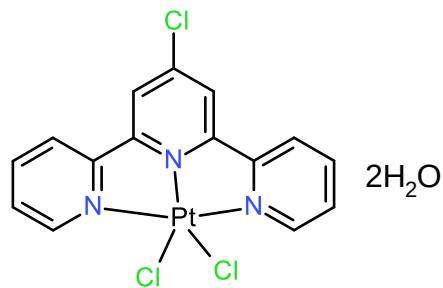
4'-Chloro-2,2':6',2''-terpyridine



128143-
89-5
TPHC0
1

C15H10ClN3
267.72

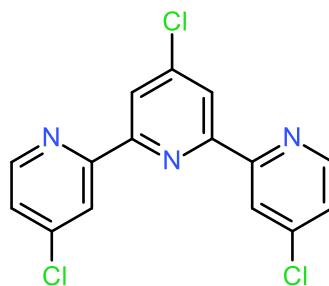
Chloro(2,2':6',2''-
terpyridine)platinum(II) chloride
dihydrate



151120-
25-1
TPHC0
2

C15H11Cl2N3Pt.2H2O
535.28

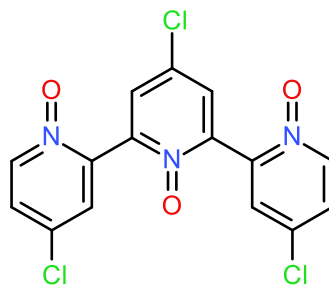
4,4',4''-Trichloro-2,2':6',2''-
terpyridine



97238-
12-5
TPHC0
3

C15H8Cl3N3
336.61

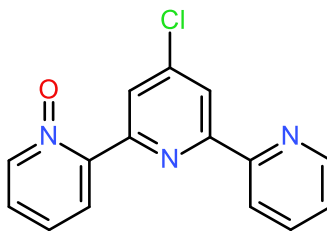
4,4',4''-Trichloro-2,2':6',2''-
terpyridine-N,N',N''-trioxide



355423-
37-9
TPHC0
4

C15H8Cl3O3N3
382.96

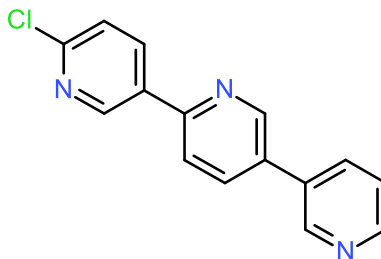
4'-Chloro-2,2':6',2''-terpyridine-N-oxide



128676
3-14-1
TPHC0
5

C15H10ClN3O
273.72

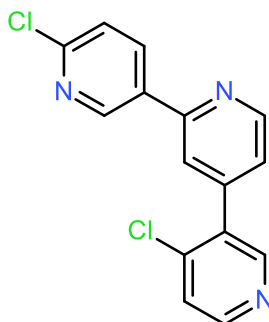
6''-Chloro-3,2':5',3''-terpyridine



942206-
13-5
TPHC1
1

C15H10ClN3
267.72

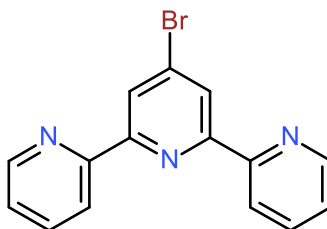
6,6''-Dichloro-3,2':4',3''-terpyridine



942206-
24-8
TPHC1
2

C15H9Cl2N3
302.16

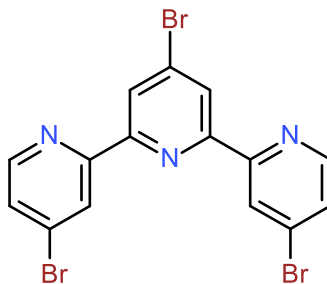
4'-Bromo-2,2':6',2''-terpyridine



149817-
62-9
TPHB02

C15H10BrN3
312.17

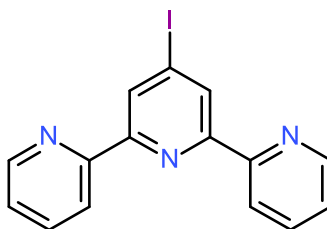
4,4',4''-Tribromro-2,2':6',2''-terpyridine



n/o
TPHB03

C15H8Br3N3
469.96

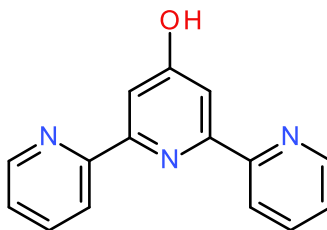
4'-Iodo-2,2':6',2''-terpyridine



220525-
60-0
TPHI01

C15H10IN3
359.17

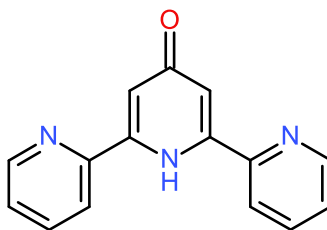
4'-Hydroxy-2,2':6',2''-terpyridine



101003-
65-0
TPHO0
1

C15H11N3O
249.27

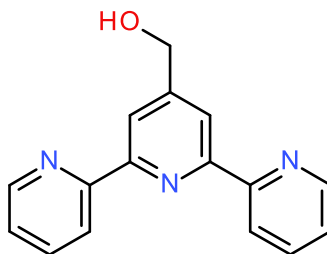
[2,2':6',2''-Terpyridine]-4'(1'H)-one



128143-
88-4
TPHO0
1

C15H11N3O
249.27

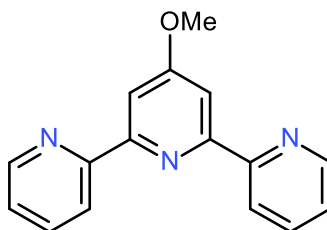
4'-Hydroxymethyl-2,2':6',2''-terpyridine



148332-
32-5
TPHO1
1

C₁₆H₁₃N₃O
263.30

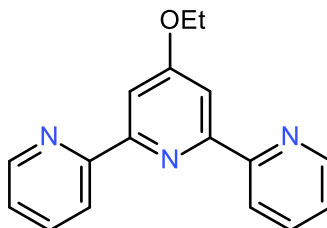
4'-Methoxy-2,2':6',2''-terpyridine



181866-
50-2
TPOM0
1

C₁₆H₁₃N₃O
263.30

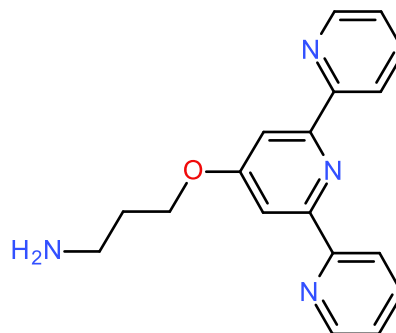
4'-Ethoxy-2,2':6',2''-terpyridine



145533-
40-0
TPOE0
1

C₁₇H₁₅N₃O
277.33

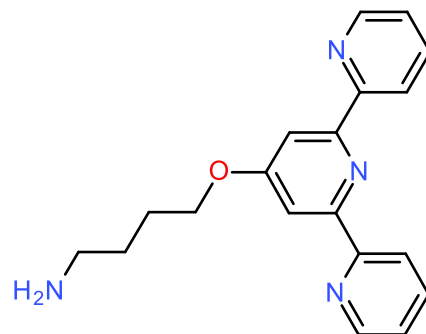
3-([2,2':6',2''-Terpyridin]-4'-yloxy)-1-propanamine



238075-
48-4
TPPR01

C₁₈H₁₈N₄O
306.26

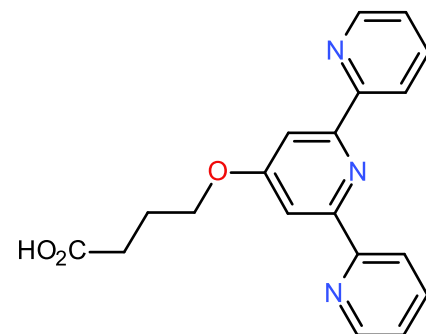
4-([2,2':6',2''-Terpyridin]-4'-yloxy)-
1-butanamine



474104-
05-7
TPPR02

C19H20N4O
320.39

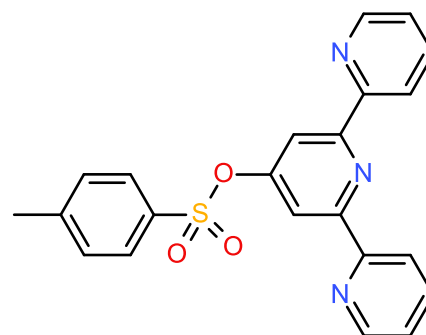
4-([2,2':6',2''-Terpyridin]-4'-yloxy)-
butanoic acid



168642-
00-0
TPBU01

C19H17N3O3
335.36

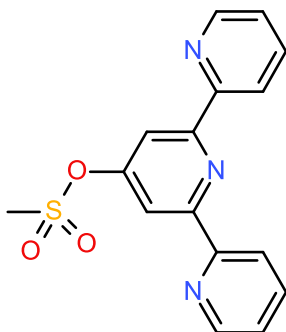
4'-Toluenesulfonyl-2,2':6',2''-
terpyridine



n/o
TPOT01

C22H17N3O3S
403.46

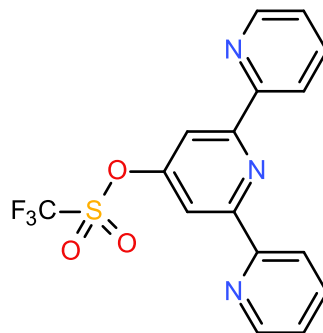
4'-Methanesulfonyl-2,2':6',2''-terpyridine



113131-58-1
TPOT02

C₁₆H₁₃N₃O₃S
327.36

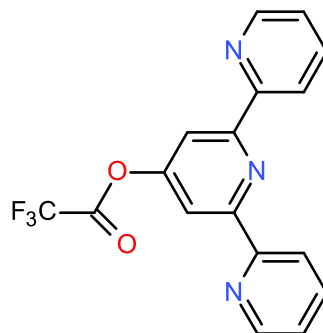
4'-Trifluoromethylsulfonyl-2,2':6',2''-terpyridine



134653-69-3
TPOT03

C₁₆H₁₀F₃N₃O₃S
381.33

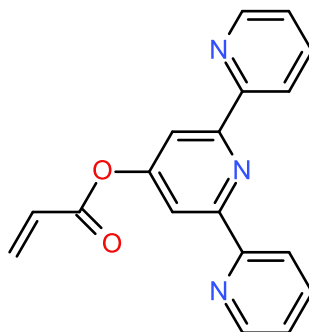
4'-Trifluoroacetoxy-2,2':6',2''-terpyridine



n/o
TPOT13

C₁₇H₁₀F₃N₃O₂
345.28

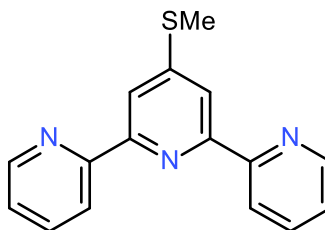
4'-Propencarboxy-2,2':6',2''-terpyridine



646520-
88-9
TPOT14

C18H13N3O2
303.31

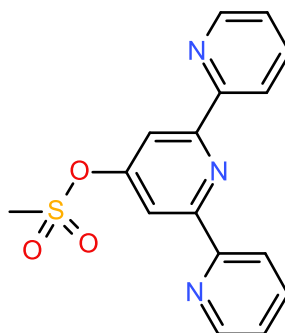
4'-Methylthio-2,2':6',2''-terpyridine



78570-
35-1
TPSM0
1

C16H13N3S
279.37

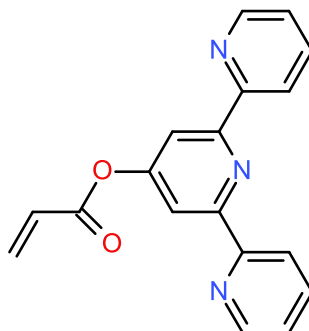
4'-Methylsulfonyl-2,2':6',2''-terpyridine



81874-
51-3
TPSM0
2

C16H13N3O2S
311.36

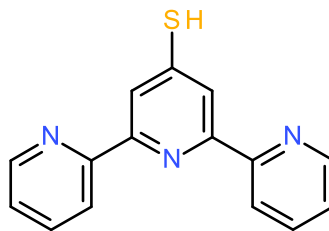
4'-Methylsulfinyl-2,2':6',2''-terpyridine



891771-
88-3
TPSM1
1

C16H13N3OS
295.36

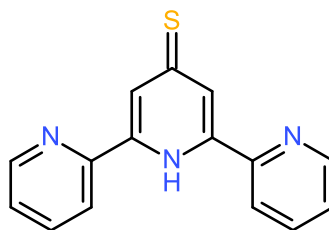
4'-Mercapto-2,2':6',2''-terpyridine



101082
8-64-4
TPSM2
1

C15H11N3S
265.33

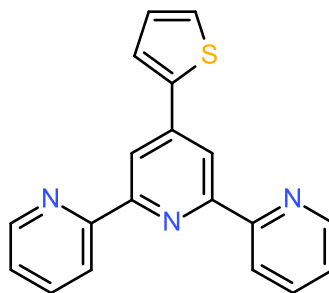
[2,2':6',2''-Terpyridine]-4'(1H)-thione



871232-
96-14
TPSM2
2

C15H11N3S
265.33

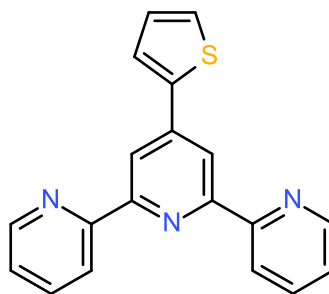
4'-(2-Thienyl)-2,2':6',2''-terpyridine



220525-
65-5
TPTH01

C19H13N3S
315.39

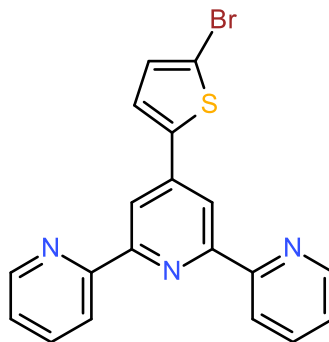
4'-(4-Bromo-2-thienyl)-2,2':6',2''-terpyridine



110500
9-43-5
TPTH11

C19H12BrN3S
394.29

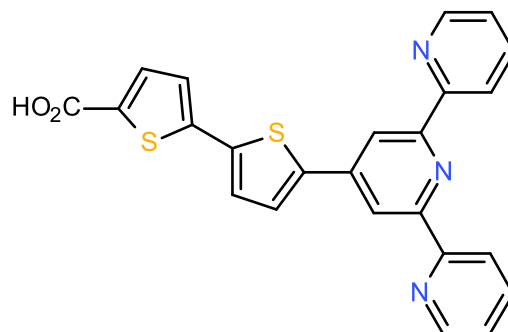
4'-(5-Bromo-2-thienyl)-2,2':6',2''-terpyridine



113264
5-66-9
TPTH12

C₁₉H₁₂BrN₃S
394.29

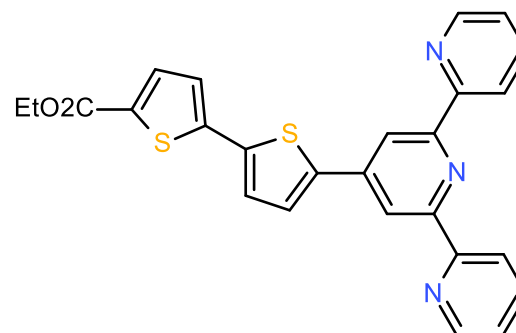
[2,2':6',2'']-Terpyridin-4'-yl-
[2,2']bithiophenyl-5-carboxylic acid



114754
8-57-9
TPTH20

C₂₄H₁₅N₃O₂S₂
441.52

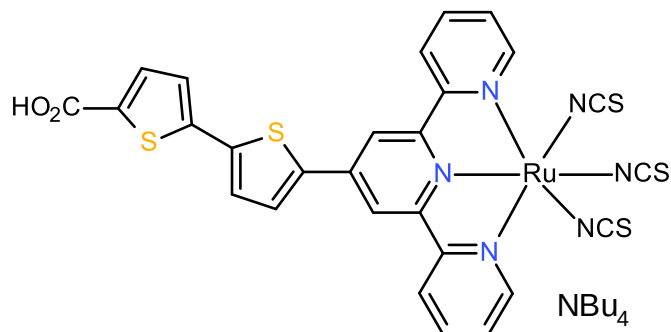
Ethyl 5'-[2,2':6',2'']-terpyridin-4'-yl-
[2,2']bithiophenyl-5-carboxylate



114754
8-56-8
TPTH21

C₂₆H₁₉N₃O₂S₂
469.58

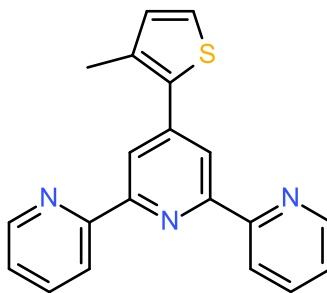
Ru(NCS)3. 5'-[2,2':6',2'']-
Terpyridin-4'-yl-[2,2']bithiophenyl-
5-carboxylic acid. Bu₄N



114770
4-57-1
TPTH22

C₄₃H₅₁N₇O₂RuS₅
959.28

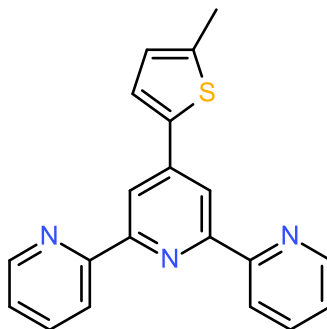
4'-(3-Methyl-2-thienyl)-2,2':6',2''-
terpyridine



126330
5-64-1
TPTH30

C₂₀H₁₅N₃S
329.42

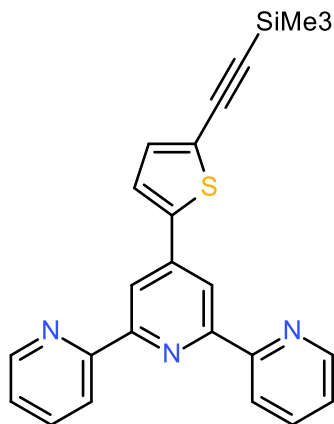
4'-(5-Methyl-2-thienyl)-2,2':6',2''-
terpyridine,



144780-
83-6
TPTH31

C₂₀H₁₅N₃S
329.42

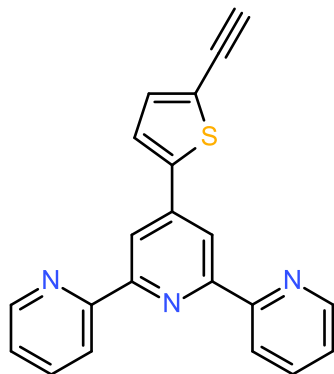
4'-(5-Trimethylsilylethynyl-2-thienyl)-2,2':6',2''-terpyridine



110500
9-45-7
TPTH40

C₂₄H₂₁N₃SSi
411.59

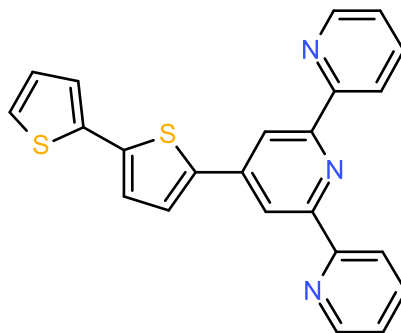
4'-(5-Ethynyl-2-thienyl)-2,2':6',2''-terpyridine



110500
9-46-8
TPTH41

C₂₁H₁₃N₃S
339.41

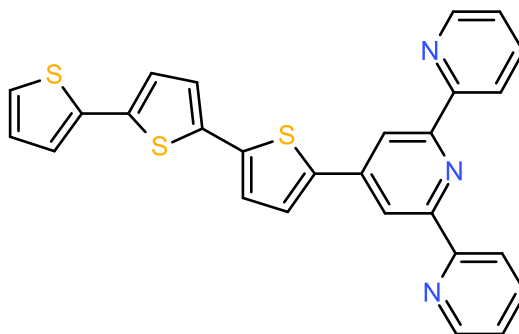
4'-(2,2'-Bithien-5-yl)-2,2':6',2''-terpyridine



618116-
80-6
TPTH50

C₂₃H₁₅N₃S₂
397.52

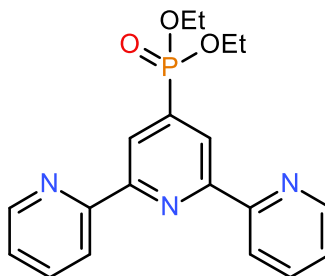
4'-[2,2':5',2''-Terthiophen]-5-yl-
2,2':6',2''-terpyridine



847927-
49-5
TPTH60

C₂₇H₁₇N₃S₃
479.64

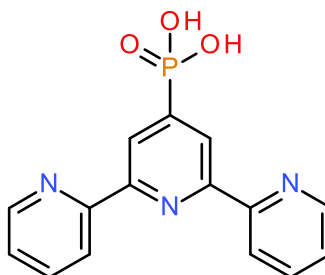
Diethyl 2,2':6',2''-terpyridine-4'-
phosphonate



161583-
75-1
TPPO0
1

C₁₉H₂₀N₃O₃P
369.35

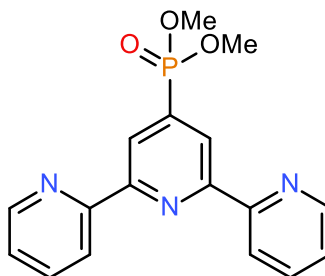
2,2':6',2''-Terpyridine-4'-
phosphonic acid



303113-
36-2
TPPO0
2

C₁₅H₁₂N₃O₃P
313.25

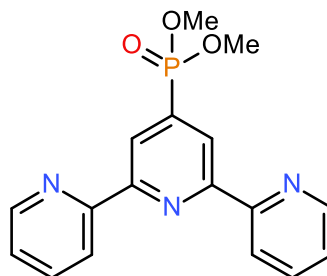
Dimethyl 2,2':6',2''-terpyridine-4'-
phosphonate



125692
8-39-8
TPO03

1256928-39-8
341.30

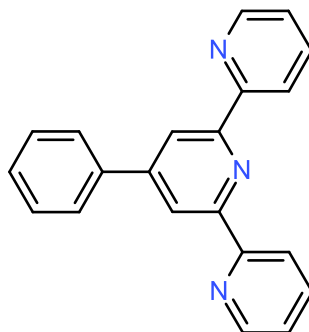
4'-Trimethylsilyl-2,2':6',2''-terpyridine



n/o
TPSI01

C₁₈H₁₉N₃Si
305.46

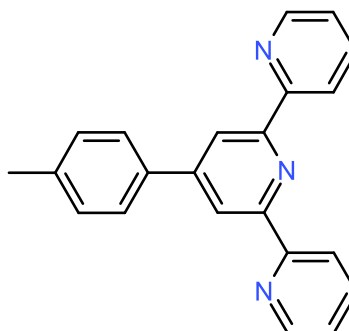
4'-Phenyl-2,2':6',2''-terpyridine



58345-
97-4
TPHP01

C₂₁H₁₅N₃
309.37

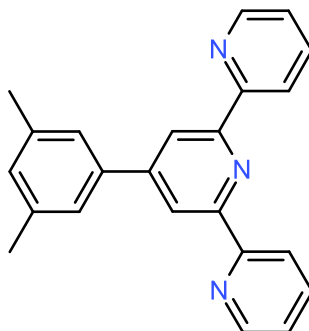
4'-(4-Methylphenyl)-2,2':6',2''-terpyridine



89972-
77-0
TPHT01

C₂₂H₁₇N₃
323.40

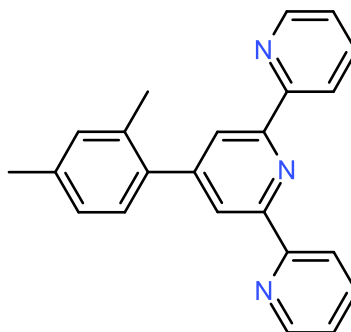
4'-(3,5-Dimethylphenyl)-2,2':6',2''-terpyridine



006610-
50-9
TPHT02

C₂₃H₁₉N₃
337.43

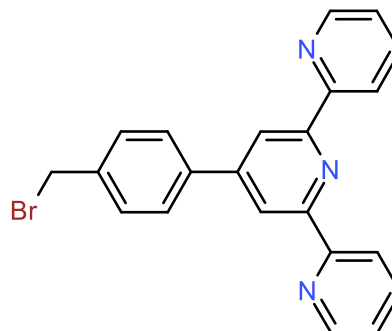
4'-(2,4-Dimethylphenyl)-2,2':6',2''-terpyridine



158014-
69-8
TPHT03

C₂₃H₁₉N₃
337.43

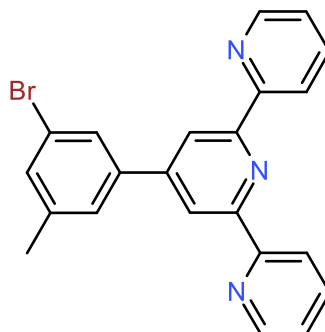
4'-[4-(Bromomethyl)phenyl]-
2,2':6',2''-terpyridine



89972-
78-1
TPBP01

C₂₂H₁₆BrN₃
402.30

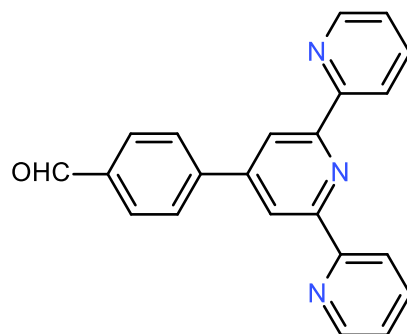
4'-(3-Bromo-5-methylphenyl)-
2,2':6',2''-terpyridine



n/o
TPBP11

C₂₂H₁₆BrN₃
402.30

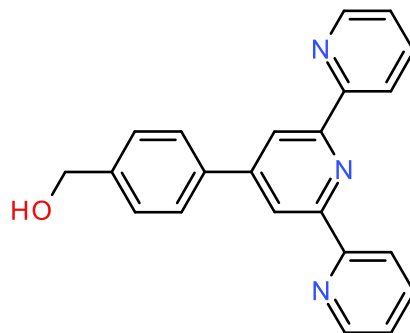
4-(2,2':6',2''-Terpyridin-4'-yl)benzaldehyde



138253-
30-2
TPPA01

C₂₂H₁₅N₃O
337.38

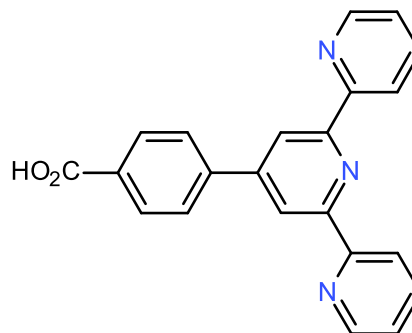
[4-(2,2':6',2''-Terpyridin-4'-yl)phenyl]methanol



447399-
94-2
TPPA02

C₂₂H₁₇N₃O
339.40

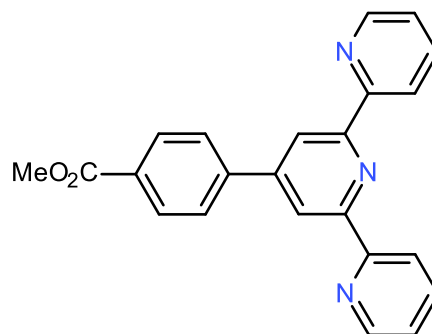
4'-(4-Carboxyphenyl)-2,2':6',2''-terpyridine



158014-
74-5
TPPA11

C₂₂H₁₅N₃O₂
353.37

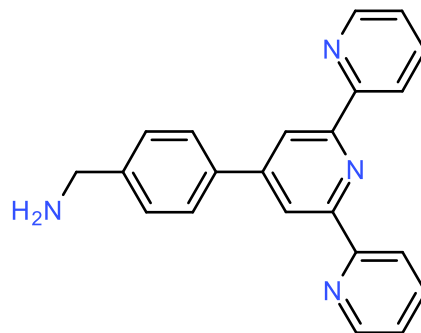
4'-(4-Methoxycarbonylphenyl)-
2,2':6',2''-terpyridine



897037-
23-9
TPPA12

C23H17N3O2
367.40

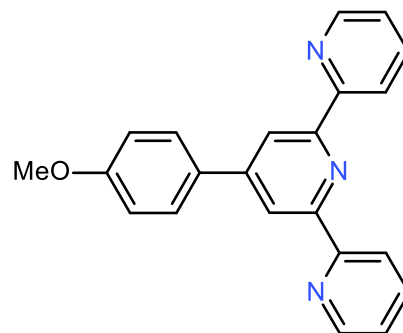
1-[4-(2,2':6',2''-Terpyridin-4'-
yl)phenyl]methanamine



526196-
33-8
TPPN01

C22H18N4
338.42

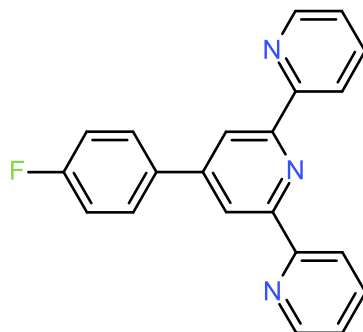
4'-(4-Methoxyphenyl)-2,2':6',2''-
terpyridine



13104-
56-8
TPPM0
2

C22H17N3O
339.40

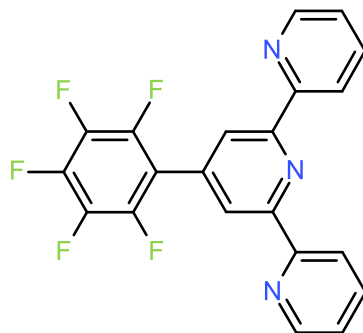
4'-(4-Fluorophenyl)-2,2':6',2''-terpyridine



209901-
86-0
TPPF01

C₂₁H₁₄FN₃
327.36

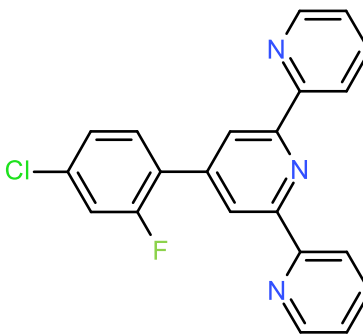
4'-(Pentafluorophenyl)-2,2':6',2''-terpyridine



556826-
52-9
TPPF11

C₂₁H₁₀F₅N₃
399.32

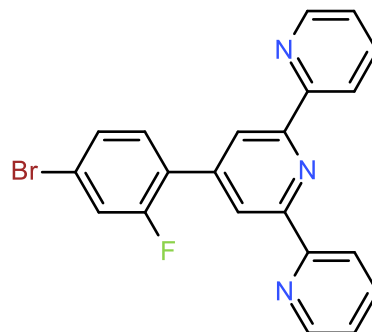
4'-(4-Chlorophenyl)-2,2':6',2''-terpyridine



89972-
75-8
TPPC01

C₂₁H₁₄ClN₃
343.82

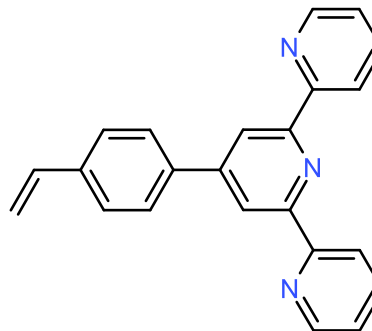
4'-(4-Bromophenyl)-2,2':6',2''-terpyridine



89972-
76-9
TPPB01

C₂₁H₁₄BrN₃
388.27

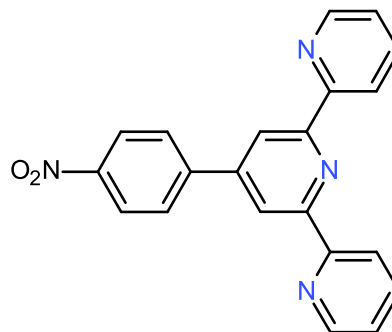
4'-(4-Ethenylphenyl)-2,2':6',2''-terpyridine



143966-
86-3
TPPB02

C₂₃H₁₇N₃
335.40

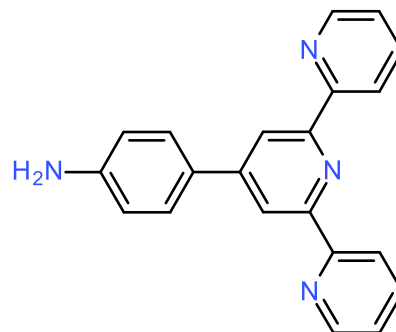
4'-(4-Nitrophenyl)-2,2':6',2''-terpyridine



129077-
51-6
TPPN11

C₂₁H₁₄N₄O₂
354.37

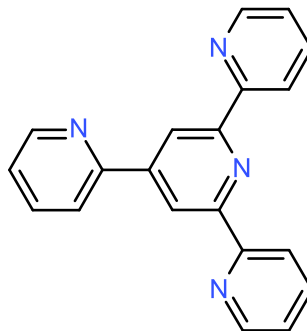
4'-(4-Aminophenyl)-2,2':6',2''-terpyridine



178265-
65-1
TPPN21

C₂₁H₁₆N₄
324.39

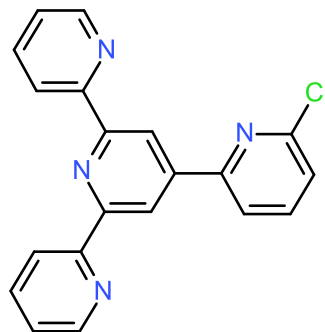
4'-(2-Pyridyl)-2,2':6',2''-terpyridine



322637-
99-0
TPPY01

C₂₀H₁₄N₄
310.35

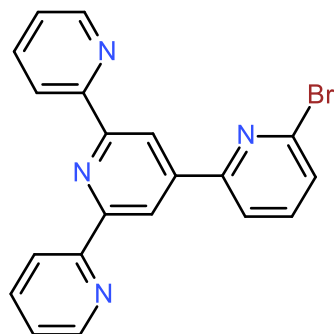
4'-(6-Chloro-2-pyridyl)-2,2':4',4''-terpyridine,



915799-
01-8
TPPY11

C₂₀H₁₃ClN₄
344.80

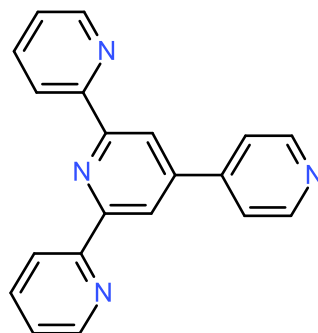
4'-(6-Bromo-2-pyridyl)-2,2':4',4''-terpyridine



n/o
TPPY12

C₂₀H₁₃BrN₄
389.25

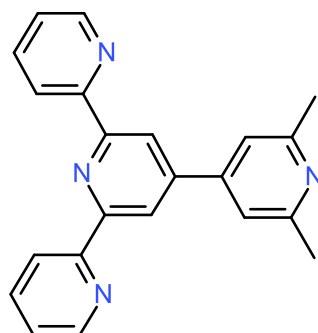
4'-(4'''-Pyridyl)-2,2':6',2''-terpyridine



112881-
51-3
TPPY20

C₂₀H₁₄N₄
310.35

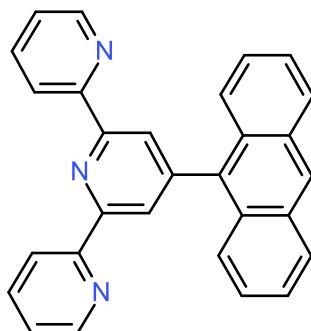
4'-(2,6-Dimethyl-4-pyridinyl)-
2,2':6',2''-terpyridine



883455-
82-1
TPPY21

C₂₂H₁₈N₄
338.41

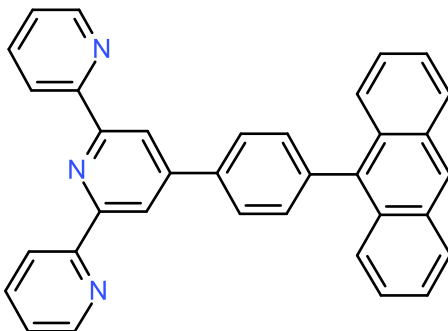
4'-(9-Anthracenyl)-2,2':6',2''-terpyridine



163087-
28-3
TPAR01

C₂₉H₁₉N₃
409.48

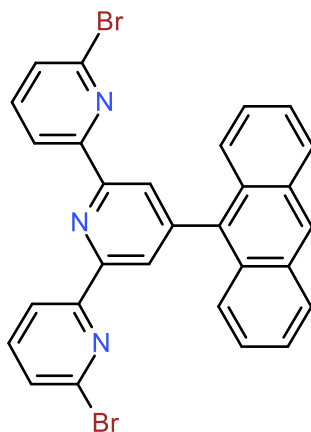
4'-(9-Anthracenophenyl)-2,2':6',2''-terpyridine



n/o
TPAR05

C₃₅H₂₃N₃
485.50

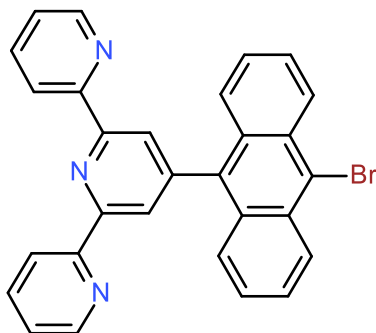
4'-(9-Anthracenyl)-6,6''-dibromo-2,2':6',2''-terpyridine



178810-
60-1
TPAR11

C₂₉H₁₇Br₂N₃
567.27

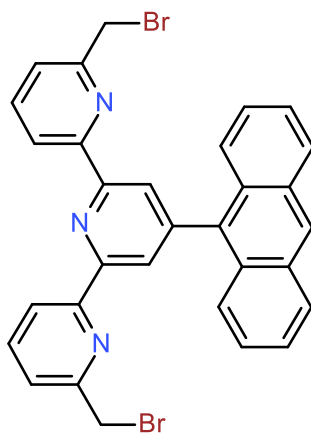
4'-[10-(Bromomethyl)-9-anthracenyl]-2,2':6',2''-terpyridine



863481-
30-5
TPAR12

C₃₀H₂₀BrN₃
502.40

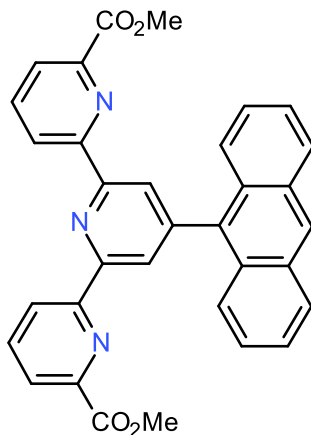
4'-(9-Anthracenyl)-6,6''-bis(bromomethyl)-2,2':6',2''-terpyridine



864678-
45-5
TPAR13

C₃₁H₂₁Br₂N₃
595.33

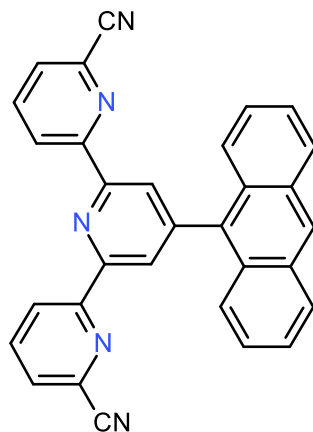
Dimethyl 4'-(9-anthracenyl)-2,2':6',2''-terpyridine]-6,6''-dicarboxylate



864678-
43-3
TPAR21

C₃₃H₂₃N₃O₄
525.55

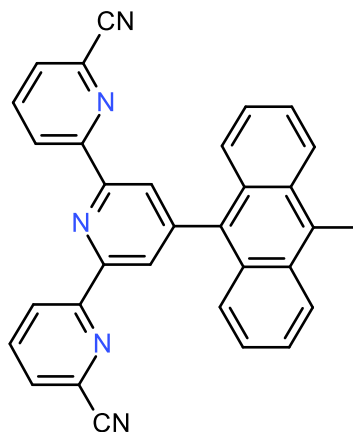
4'-(9-Anthracenyl)-2,2':6',2''-terpyridine-6,6''-dicyanitrile



864678-
42-2
TPAR25

C31H17N5
459.50

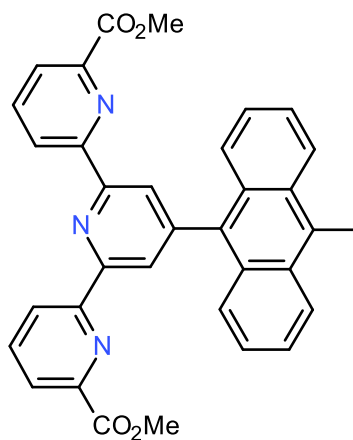
4'-(10-Methyl-9-anthracenyl)-2,2':6',2''-terpyridine-6,6''-dicyanitrile



915233-
84-0
TPAR31

C32H19N5
473.53

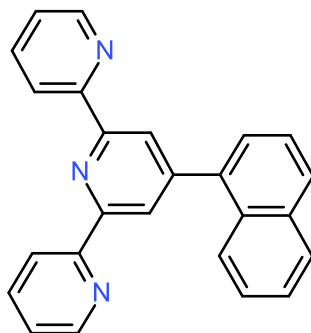
Dimethyl 4'-(10-methyl-9-anthracenyl)-2,2':6',2''-terpyridine]-6,6''-dicarboxylate



915233-
85-1
TPAR35

C34H25N3O4
539.58

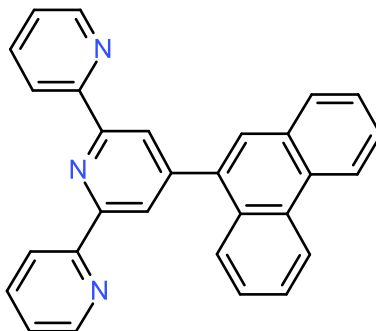
4'-(1-Naphthalenyl)-2,2':6',2''-terpyridine



342888-
76-0
TPAR41

C₂₅H₁₇N₃
359.42

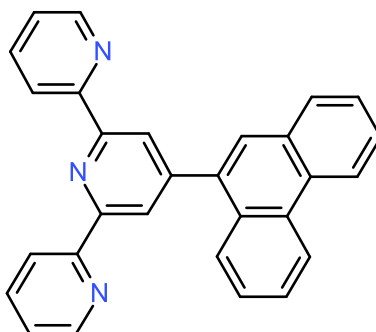
4'-(9-Phenanthrenyl)-2,2':6',2''-terpyridine



342888-
77-1
TPAR45

C₂₉H₁₉N₃
409.48

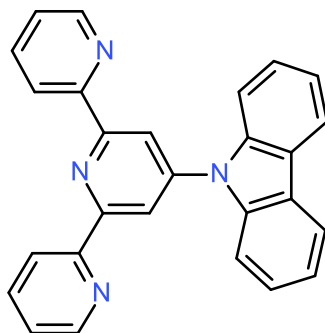
4'-(1-Pyrenyl)-2,2':6',2''-terpyridine



287472-
59-7
TPAR50

C₃₁H₁₉N₃
433.50

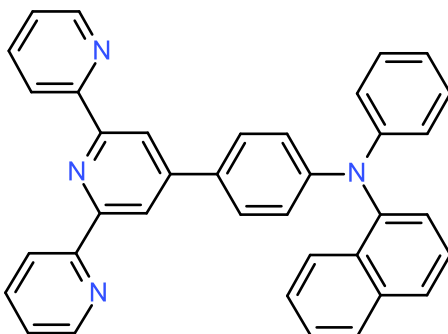
4'-[9H-Carbazole-9-(4-phenyl)]-
2,2':6',2''-terpyridine



947694-
94-2
TPAR60

C33H22N4
474.55

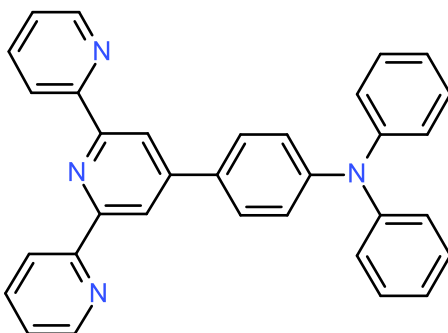
4'-[1-Naphthalenamine-N-phenyl-
4-ylphenyl]--2,2':6',2''-terpyridine



947694-
95-3
TPAR71

C37H26N4
526.63

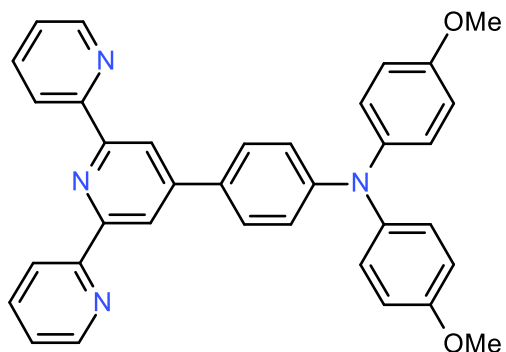
4'-Diphenylamino-4-phenyl-
2,2':6',2''-terpyridine



408359-
98-8
TPAR72

C33H24N4
476.57

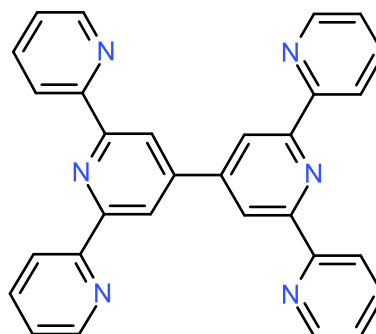
4'-(4,4-Dimethoxyphenylamino-4-phenyl)-2,2':6',2''-terpyridine



136247-
34-2
TPAR73

C35H28N4O2
536.62

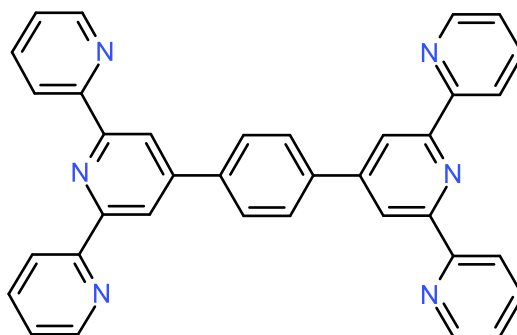
6',6''-Bis(2-pyridyl)-2,2':4',4'':2'',2'''-quaterpyridine



128143-
86-2
TPTP01

C30H20N6
564.53

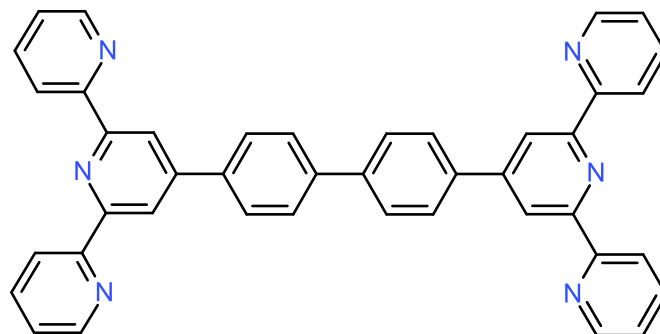
4',4'''-(1,4-Phenylene)bis(2,2':6',2''-terpyridine)



146406-
75-9
TPTP11

C36H24N6
540.63

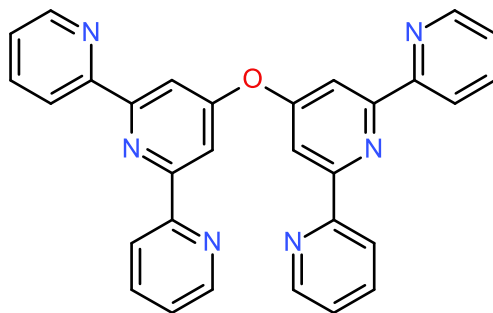
4',4'''-[1,1'-Biphenyl]-4,4'-diylbis-(2,2':6',2''-terpyridine)



147624-
98-4
TPTP15

C42H28N6
616.71

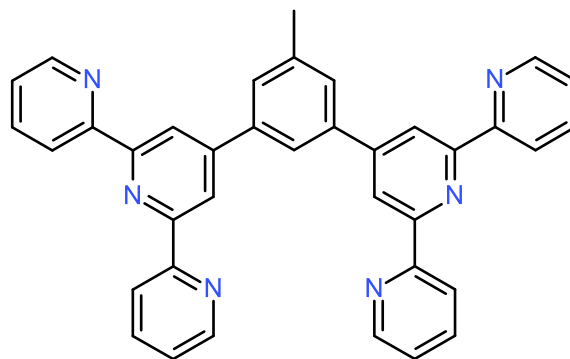
4',4'''-Oxybis-2,2':6',2''-terpyridine



169967-
26-4
TPTP21

C30H20N6O
480.53

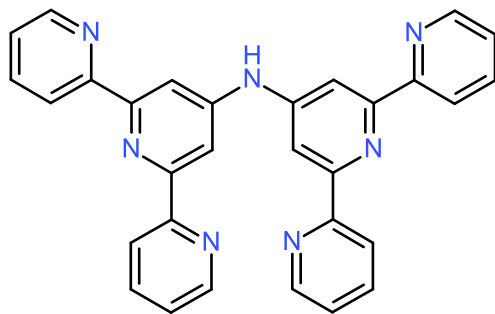
4',4'''-(5-Methyl-1,3-phenylene)bis-2,2':6',2''-terpyridine



258834-
70-7
TPTP31

C37H26N6
554.66

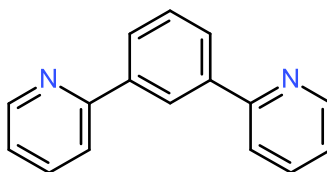
4',4'-Bis(2,2':6',2''-terpyridyl)amine



104473
6-73-3
TPTP41

C₃₀H₂₁N₇
479.55

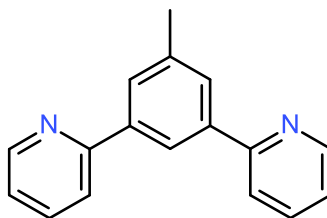
1,3-Bis(2-pyridyl)benzene



136538-
84-6
TPCP01

C₁₆H₁₂N₂
232,29

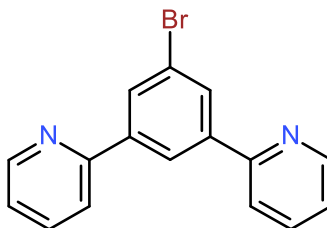
3,5-Bis(2-pyridyl)toluene



249928-
02-7
TPCP02

C₁₇H₁₄N₂
246.31

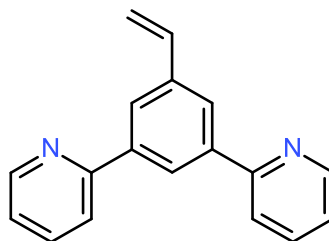
3,5-Bis(2-pyridyl)-bromobenzene



150239-
89-7
TPCP03

C₁₆H₁₁BrN₂
311.19

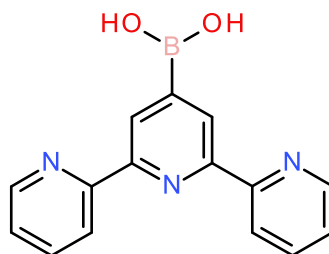
3,5-Bis(2-pyridyl)-vinylbenzene



130664
5-54-4
TPCP04

C₁₈H₁₄N₂
258.32

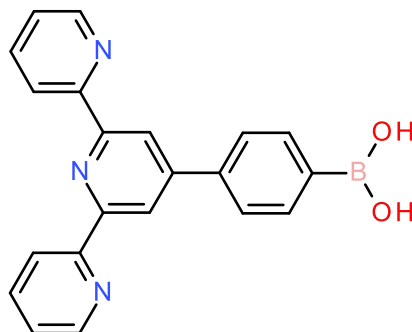
2,2':6',2''-Terpyridine-4'-boronic acid



103600
5-64-7
TPBO0
1

C₁₅H₁₂BN₃O₂
277.09

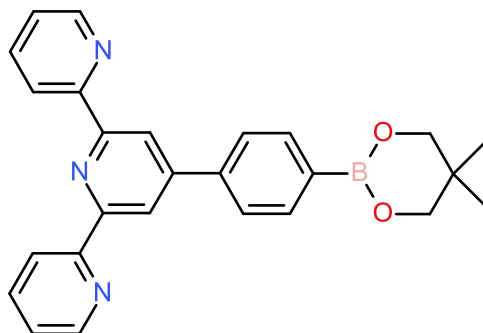
(4-[2,2':6',2''-Terpyridin]-4'-ylphenyl)-4'-boronic acid



381218-
96-8
TPBO1
1

C₂₆H₂₄BN₃O₂
353.18

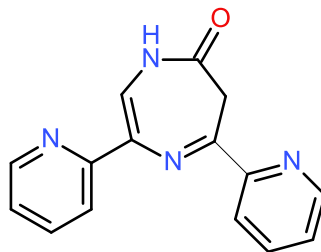
4'-[4-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)phenyl]-2,2':6',2''-terpyridine



381218-
92-4
TPBO2
1

C₂₁H₁₆BN₃O₂
421.20

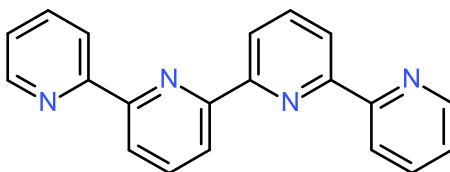
2,7-Di-2-pyridinyl- 4,6-dihydro-5H-
1,4-Diazepin-5-one



265998-
58-1
TPAZ01

C15H12N4O
264.28

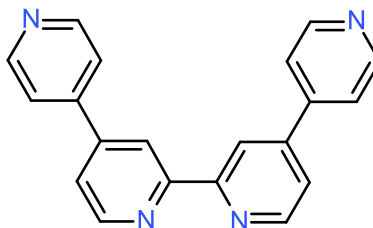
2,2':6',2'':6'',2''':-Quaterpyridine



4392-
83-0
QPHH0
1

C20H14N4
310.35

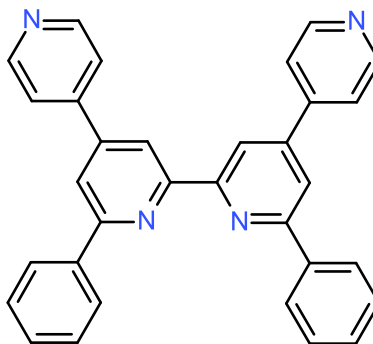
4,4':2',2'':4'',4''':-Quaterpyridine



125330-
07-6
QPHH1
1

C20H14N4
310.35

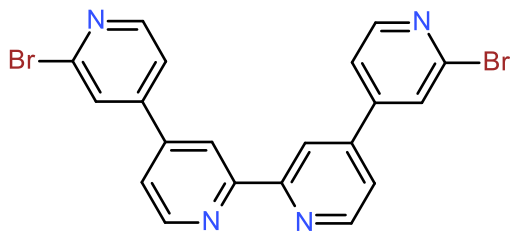
6',6''-diphenyl-4,4':2',2'':4'',4''':-
quaterpyridine



103477
3-35-7
QPHH1
2

C32H22N4
462.54

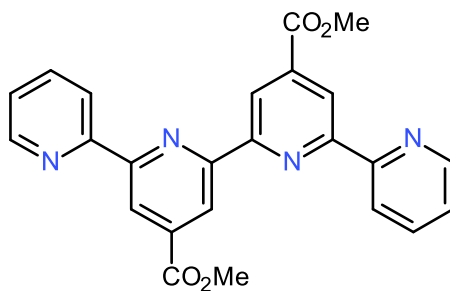
2,2'''-Dibromo-4,4':2',2'':4'',4'''-
quaterpyridine



189001-
04-5
QPHH1
3

C20H12Br2N4
468.14

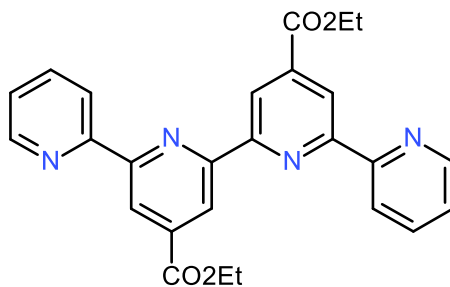
Dimethyl 2,2':6',2'':6'',2'''-
quaterpyridine-4',4''-dicarboxylate



894769-
28-9
QPEE0
1

C24H18N4O4
426.42

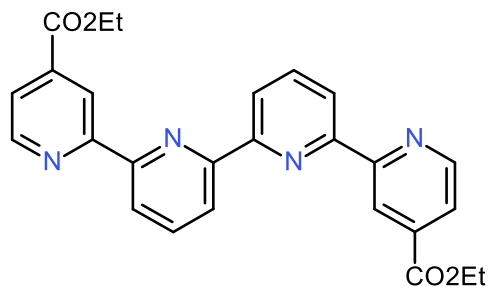
Diethyl 2,2':6',2'':6'',2'''-
quaterpyridine-4',4''-dicarboxylate



402505-
60-6
QPEE0
2

C26H22N4O4
454.48

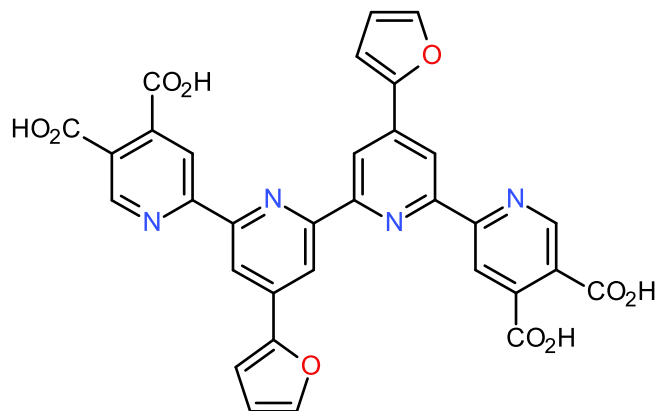
Diethyl 2,2':6',2'':6'',2'''-
quaterpyridine-4',4''-dicarboxylate



913719-
92-3
QPEE0
3

C26H22N4O4
454.48

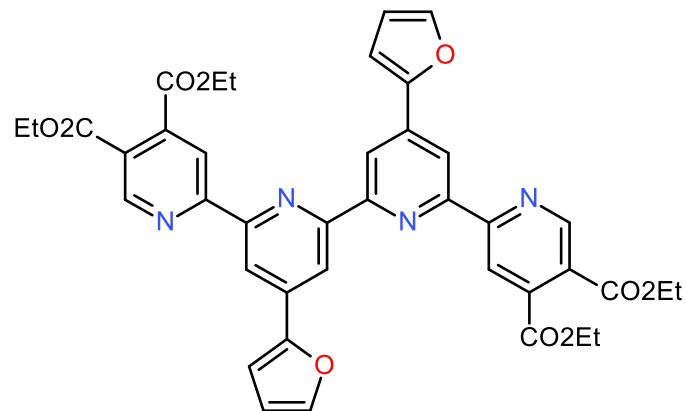
4',4''-Bis(2-furyl)- 2,2':6',2'':6'',2'''-
quaterpyridine-4,4''',5,5'''-
tetracarboxylic acid



179931
0-75-0
QPEE1
1

C32H18N4O10
618.51

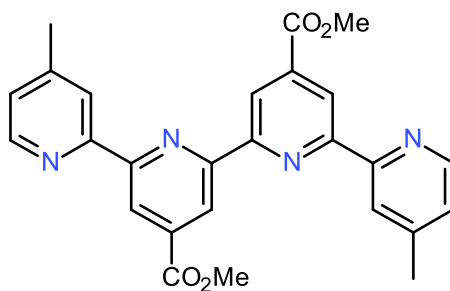
Tetraethyl 4',4''-bis(2-furyl)-
2,2':6',2'':6'',2'''-quaterpyridine-
4,4''',5,5'''-tetracarboxylate



179931
0-74-9
QPEE1
2

C40H34N4O10
930.72

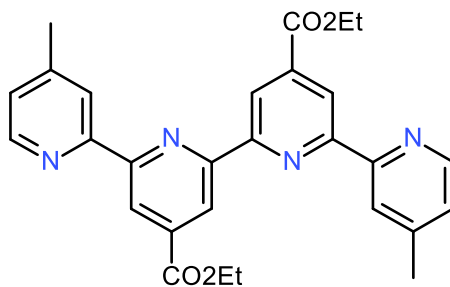
Dimethyl 4,4'''-dimethyl-
2,2':6',2'':6'',2'''-quaterpyridine-
4,4''-dicarboxylate



877120-
81-5
QPEE1
1

C26H22N4O4
450.48

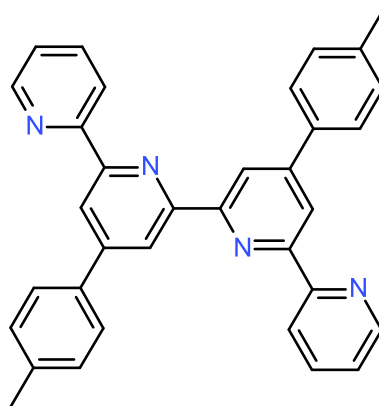
Diethyl 4,4'''-dimethyl-
2,2':6',2'':6'',2'''-quaterpyridine-
4',4''-dicarboxylate



913720-
01-1
QPEE2
2

C28H26N4O4
482.52

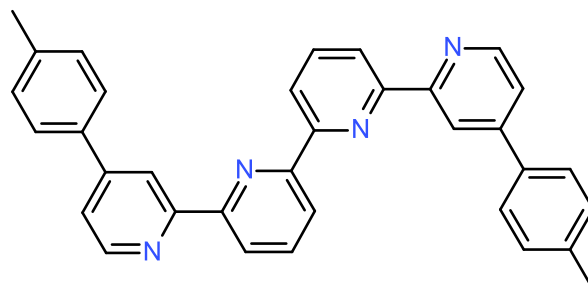
4',4''-Bis(4-methylphenyl)-
2,2':6',2'':6'',2'''-quaterpyridine



263249-
07-6
QPAR0
1

C34H26N4
490.60

4,4'''-Bis(4-methylphenyl)-
2,2':6',2'':6'',2'''-quaterpyridine



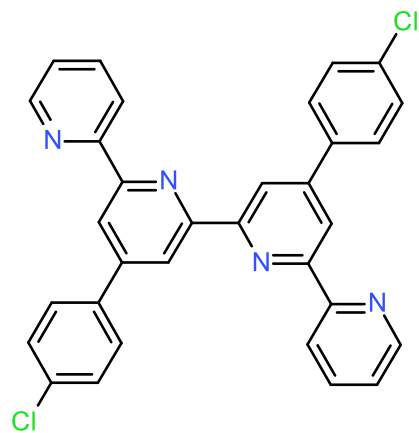
120440
8-58-1
QPAR1
1

C34H26N4
490.60

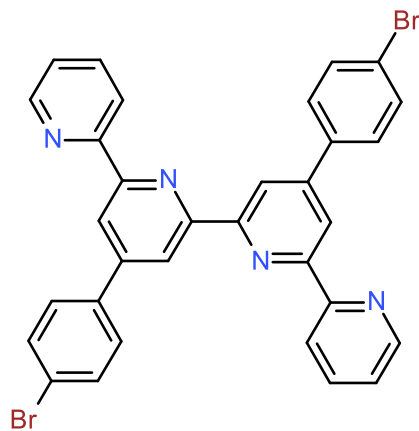
4',4''-Bis(4-chlorophenyl)-
2,2':6',2'':6'',2'''-quaterpyridine

263249-
09-8
QPAR0
2

C32H20Cl2N4
531.43

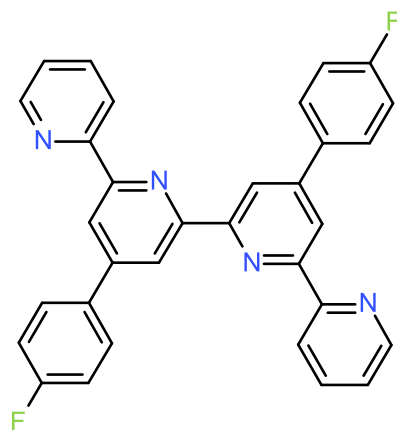


4',4''-Bis(4-bromophenyl)-
2,2':6',2'':6'',2'''-quaterpyridine



n/o
QPAR0
5

C32H20Br2N4
620.35

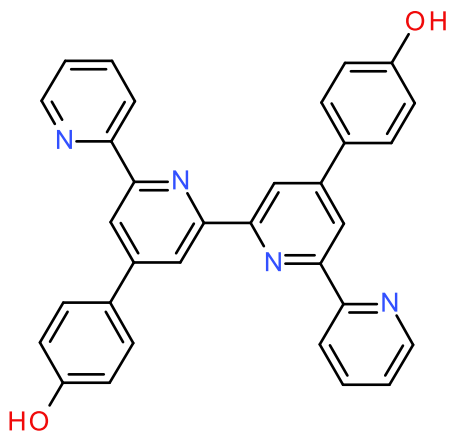


4',4''-Bis(4-fluorophenyl)-
2,2':6',2'':6'',2'''-quaterpyridine

n/o
QPAR0
6

C32H20F2N4
498.55

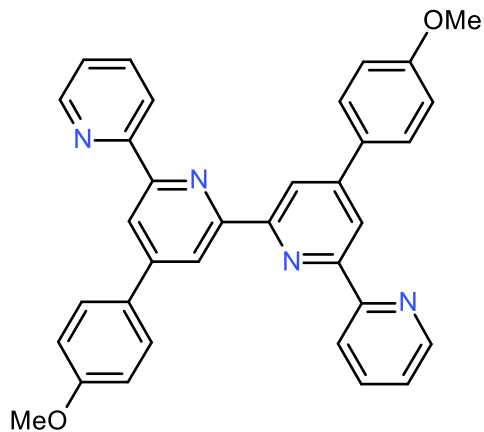
4',4''-Bis(4-hydroxyphenyl)-
2,2':6',2'':6'',2'''-quaterpyridine



256387-
54-9
QPAR0
3

C32H22N4O2
494.54

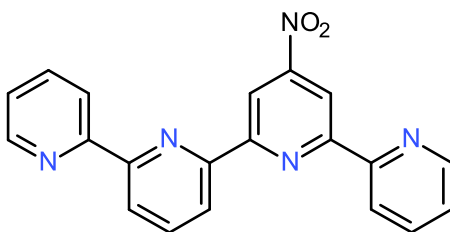
4',4''-Bis(4-methoxyphenyl)-
2,2':6',2'':6'',2'''-quaterpyridine



256387-
53-8
QPAR0
4

C34H26N4O2
522.60

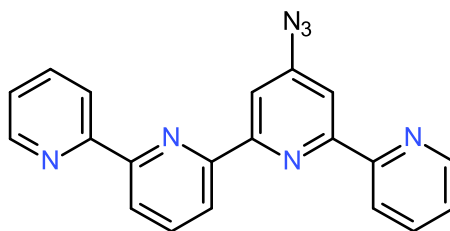
4'-Nitro-2,2':6',2'':6'',2'''-
quaterpyridine



265998-
62-7
QPNN0
1

C20H13N5O2
355.35

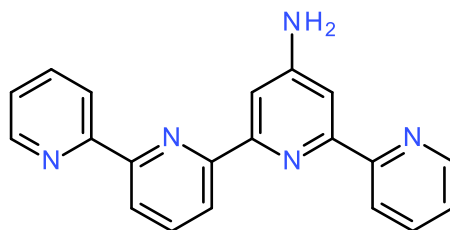
4'-Azido-2,2':6',2'':6'',2'''-
quaterpyridine



265998-
64-9
QPNN1
1

C20H13N7
351.36

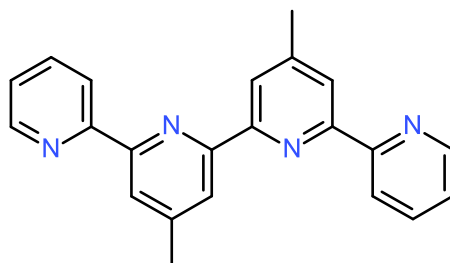
4'-Amino-2,2':6',2'':6'',2'''-
quaterpyridine



n/o
QPNN2
1

325,37
C20H15N5

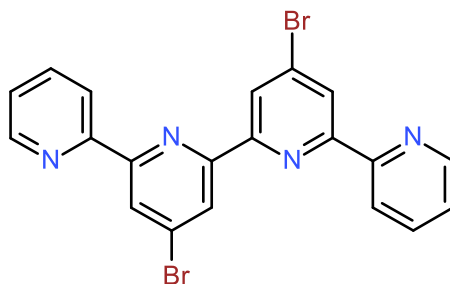
4',4''-Dimethyl-2,2':6',2'':6'',2'''-
quaterpyridine



117317
4-05-4
QPDM0
1

C22H18N4
338.41

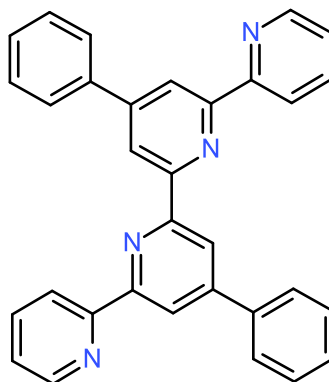
4',4''-Dibromo-2,2':6',2'':6'',2'''-
quaterpyridine



225928-
94-9
QPDB0
1

C20H12Br2N4
468.14

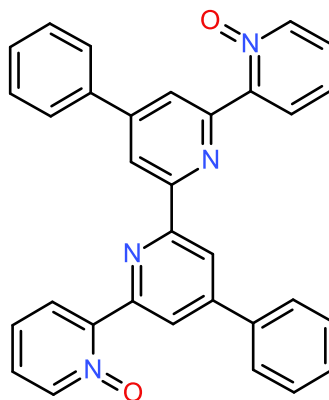
4',4''-Diphenyl-2,2':6',2'':6'',2'''-
quaterpyridine



158982-
94-6
QPDP0
1

C32H22N4
462.54

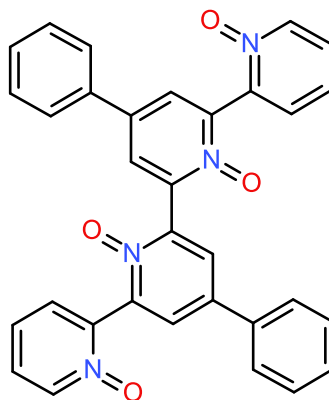
4',4''-Diphenyl-2,2':6',2'':6'',2'''-
quaterpyridine-1,1'''-dioxide



459425-
55-9
QPDP0
2

C32H22N4O2
494.54

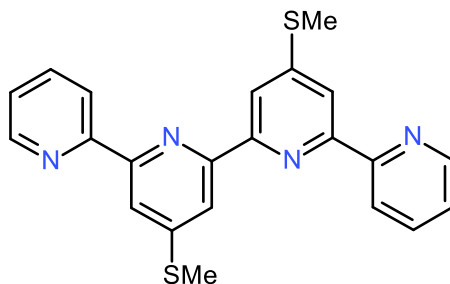
4',4''-Diphenyl-2,2':6',2'':6'',2'''-
quaterpyridine-1,1',1'',1'''-
tetraoxide



459425-
54-8
QPDP0
3

C32H22N4O4
526.54

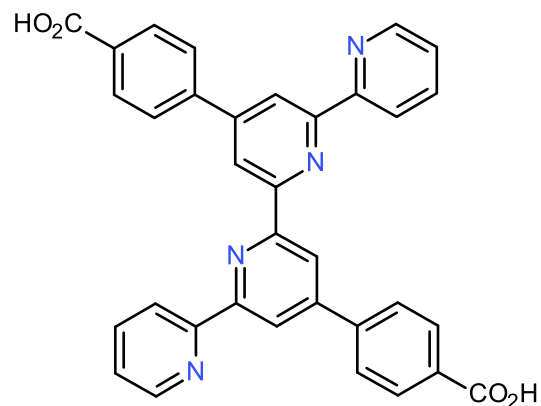
4',4''-Bis(methylthio)-
2,2':6',2'':6'',2'''-quaterpyridine



147439-
48-3
QPSM0
1

C22H18N4S2
402.54

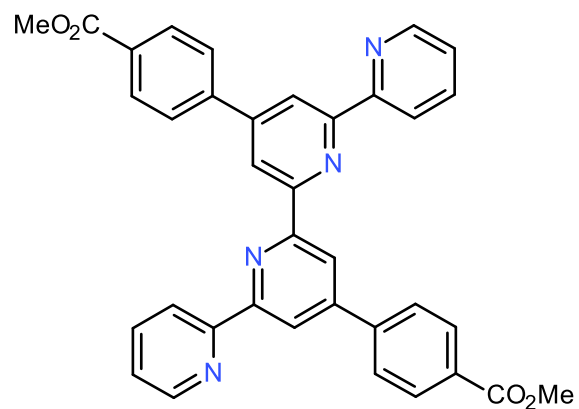
2,2':6',2'':6'',2'''-quaterpyridine-
4',4''-bis-(4-benzoic acid)



127266
6-49-5
QPDA0
1

C34H22N4O4
550.56

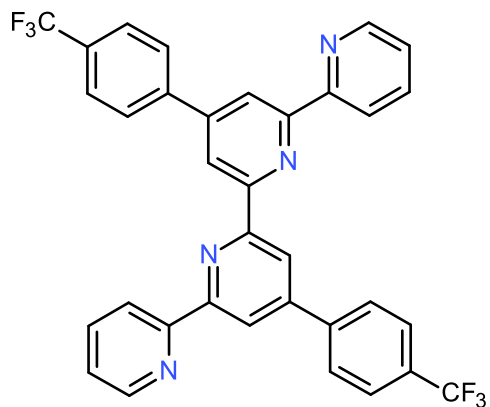
Dimethyl 2,2':6',2'':6'',2'''-
quaterpyridine-4',4''-bis-(4-
benzoate)



387869-
08-1
QPDA0
2

C36H26N4O4
578.62

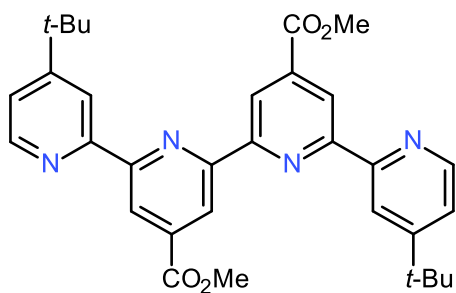
4',4''-Bis[4-(trifluoromethyl)phenyl]-
2,2':6',2'':6'',2'''-quaterpyridine



263249-
08-7
QPDM1
1

C34H20F6N4
598.54

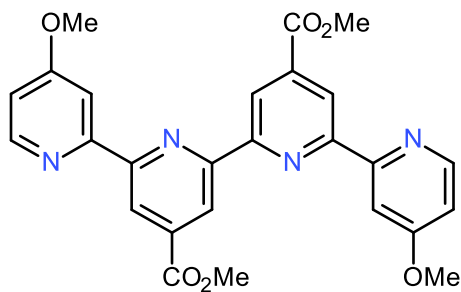
Dimethyl 4,4'''-bis(tert.-butyl)-
2,2':6',2'':6'',2'''-quaterpyridine-
4',4''-dicarboxylate



894769-
21-2
QPTB0
1

C32H34N4O4
538.64

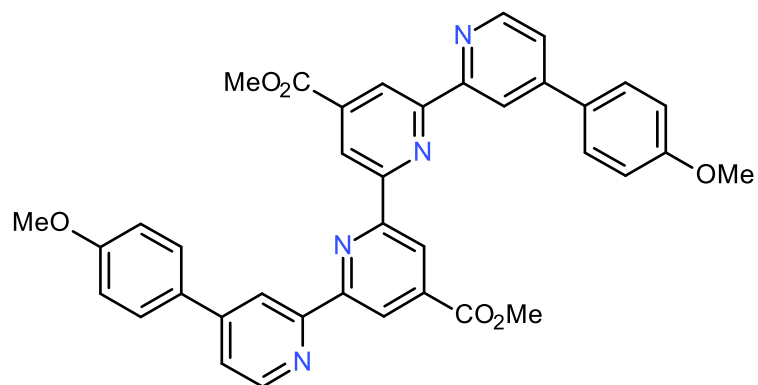
Dimethyl 4,4'''-dimethoxy-
2,2':6',2'':6'',2'''-quaterpyridine-
4',4''-dicarboxylate



877120-
83-7
QPMO0
1

C26H22N4O6
486.48

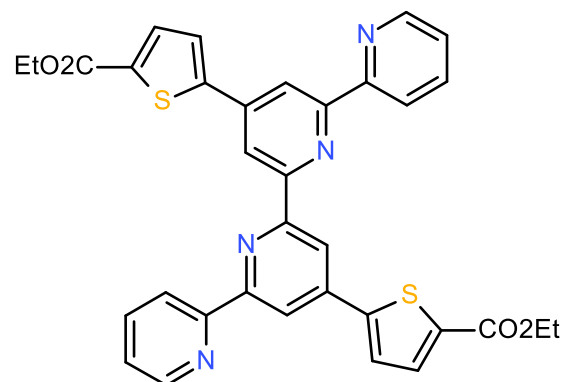
Dimethyl 4,4'''-
bis(methoxyphenyl)-
2,2':6',2'':6'',2'''-quaterpyridine-
4',4''-dicarboxylate



877120-
79-1
QPMO0
2

C38H30N4O6
538.67

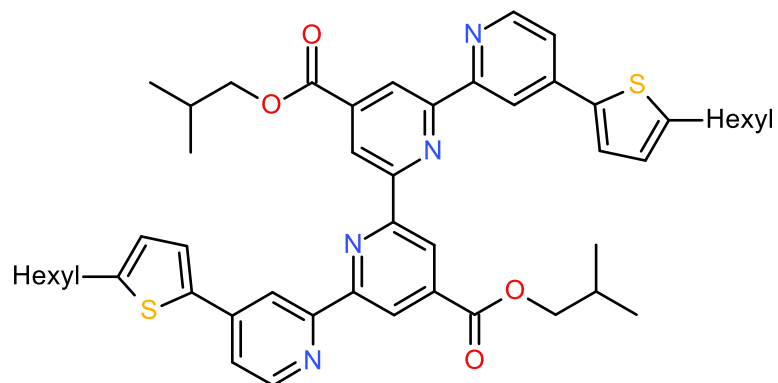
Diethyl 2,2':6',2'':6'',2'''-
quaterpyridine-4',4''-bis(5-
thiophenecarboxylate)



387869-
11-6
QPMO1
1

C34H26N4O4S2
618.72

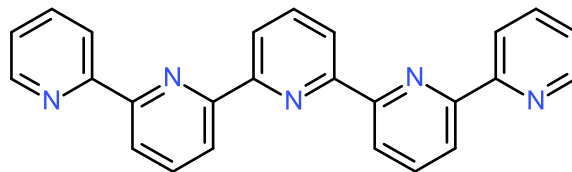
Di-isobutyl 4,4'''-bis(5-hexyl-2-
thienyl)-2,2':6',2'':6'',2'''-
Quaterpyridine]-4',4''-dicarboxylate



139727
4-31-5
QPTB1
1

C50H58N4O4S2
843.15

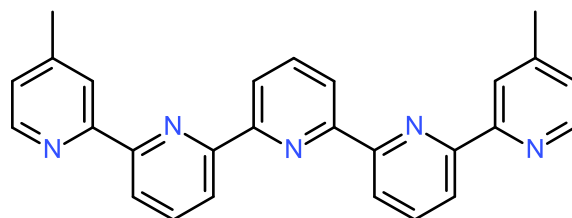
2,2':6',2'':6'',2''':6''',2''''-
Quinquepyridine



107751-
67-7
QQHH0
1

C25H17N5
387.44

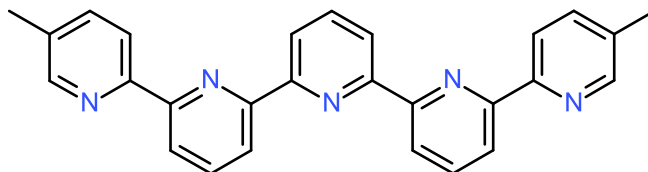
4,4''''-Dimethyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



126257-
31-6
QQDM0
1

C27H21N5
415.49

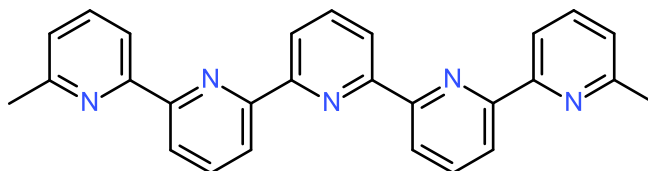
5,5''''-Dimethyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



183368-
64-1
QQDM0
2

C27H21N5
415.49

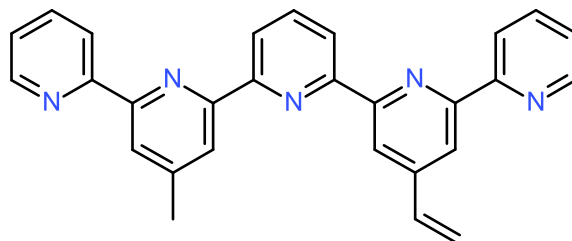
6,6''''-Dimethyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



178914-
30-2
QQDM0
3

C27H21N5
415.49

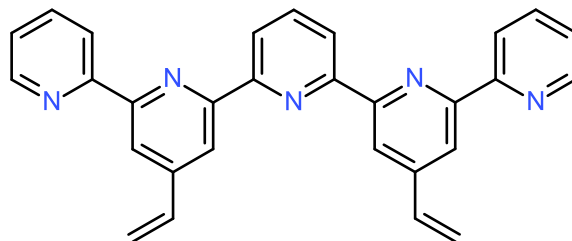
4'-Ethenyl-4'''-methyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



126257-
33-8
QQDM1
1

C28H21N5
427.50

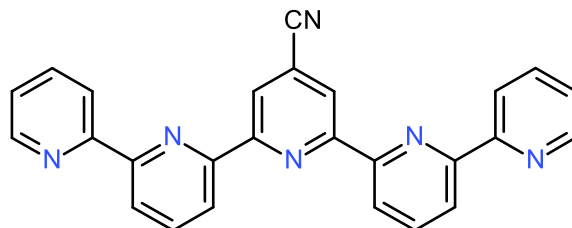
4',4'''-Diethenyl--
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



126257-
34-9
QQDM1
2

C29H21N5
439.51

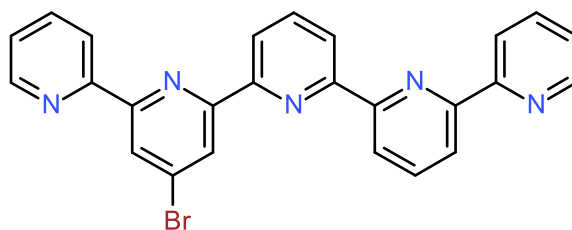
4''-Cyano-2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



214215-
15-3
QQCN0
1

C26H1N6
412.45

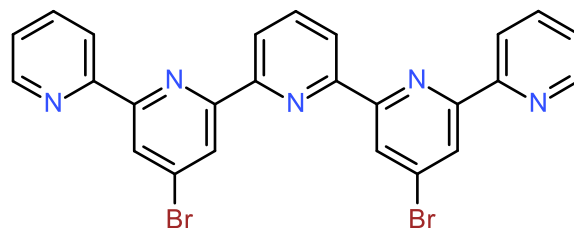
4'-Bromo-2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



225928-
95-0
QQBR0
1

C25H16BrN5
466.33

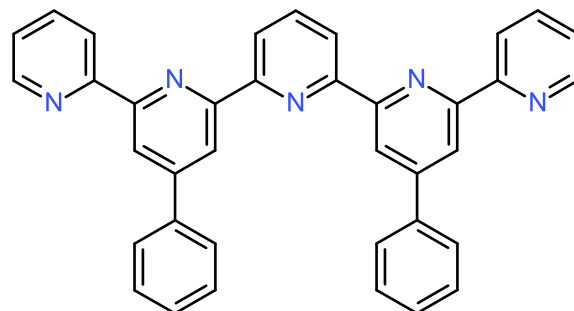
4',4'''-Dibromo-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



225928-
96-1
QQBR0
2

C25H15Br2N5
545.23

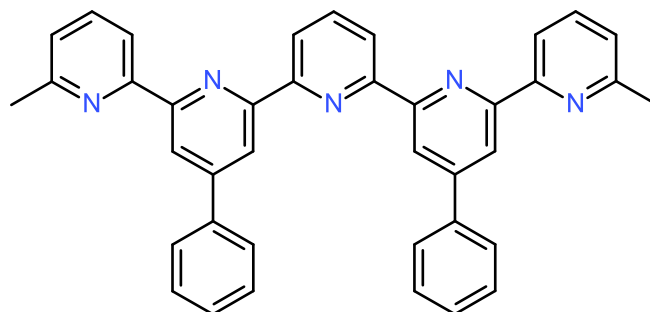
4',4'''-Diphenyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



142608-
58-0
QQPH0
1

C37H25N5
539.63

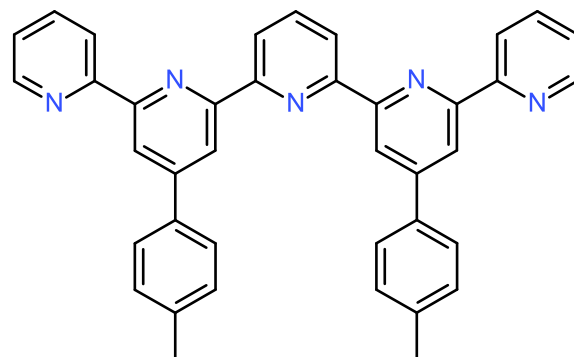
6,6'''-Dimethyl-4',4'''-diphenyl-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



155695-
89-9
QQPH1
1

C39H29N5
567.68

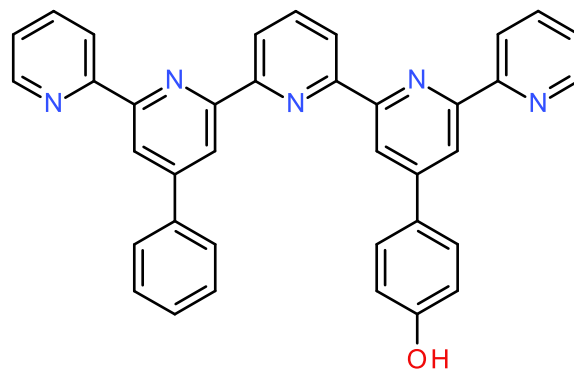
4',4'''-Bis(4-methylphenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



142608-
59-1
QQPH2
1

C39H29N5
567.68

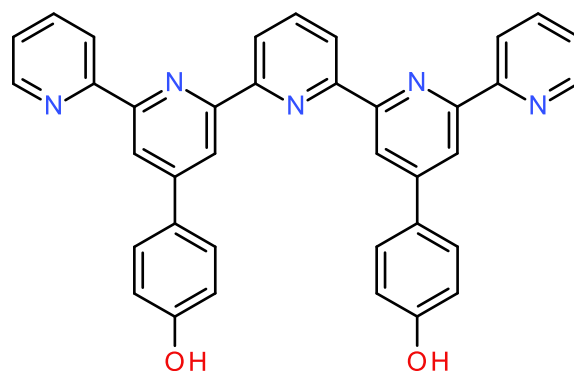
4'-(4-Hydroxyphenyl)-4'''-phenyl-
2,2':6',2'':6'',2''':6''',2'''-
quinquepyridine



845781-
58-0
QQPH3
1

C37H25N5O
555.63

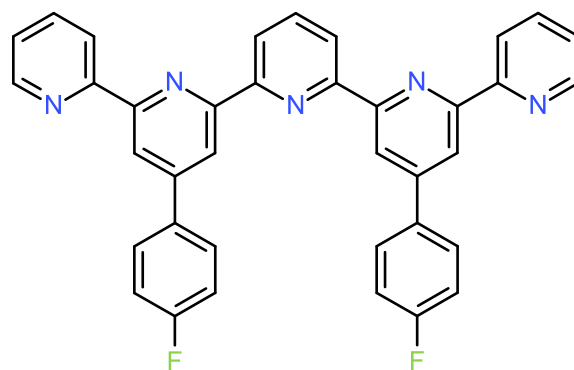
4',4'''-Bis(4-hydroxyphenyl)-
2,2':6',2'':6'',2''':6''',2'''-
quinquepyridine



151358-
73-5
QQPH4
1

C37H25N5O2
571.63

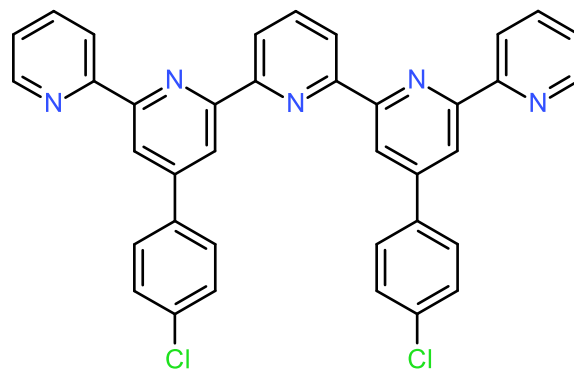
4',4'''-Bis(4-fluorophenyl)-
2,2':6',2'':6'',2''':6''',2'''-
quinquepyridine



137002
0-76-0
QQPH6
1

C37H23F2N5
575.61

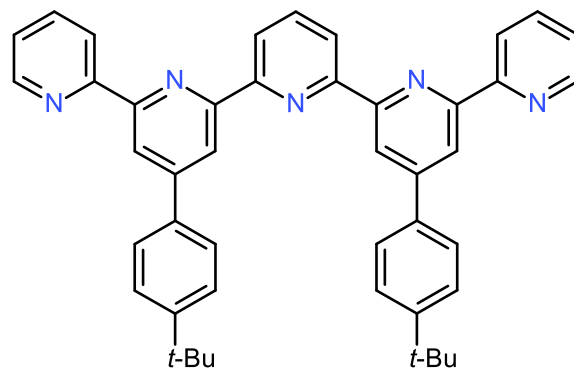
4',4'''-Bis(4-chlorophenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



151358-
72-4
QQPH6
2

C37H23Cl2N5
608.52

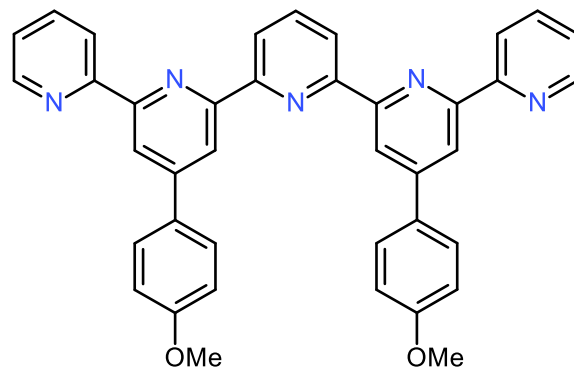
4',4'''-Bis(4-tert-butylphenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



157557-
36-3
QQPH6
5

C45H41N5
651.84

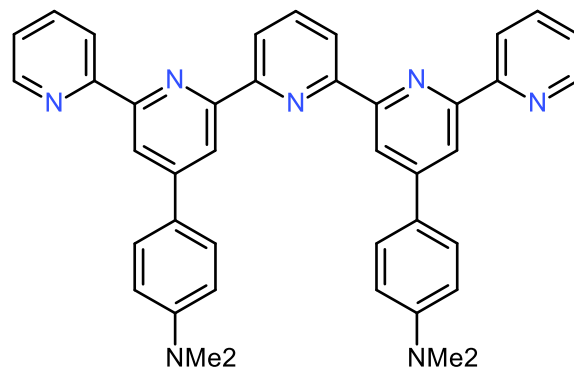
4',4'''-Bis(4-methoxyphenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



851908-
78-6
QQPH6
3

C38H27N5O2
585.65

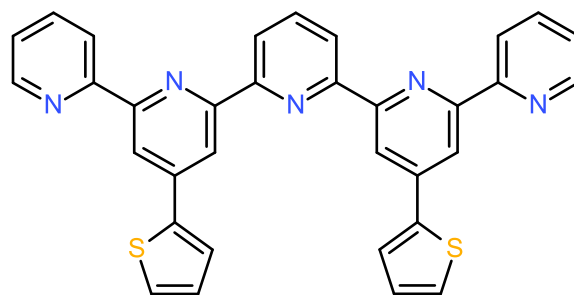
4',4'''-Bis(4-dimethylaminophenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



151358-
74-6
QQPH6
4

C41H35N7
635.76

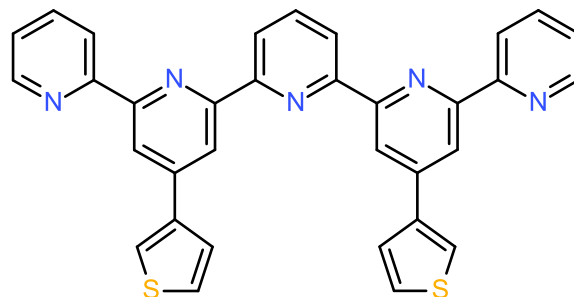
4',4'''-Bis(2-thiophenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



137002
0-65-7
QQPH6
6

C33H21N5S2
551.68

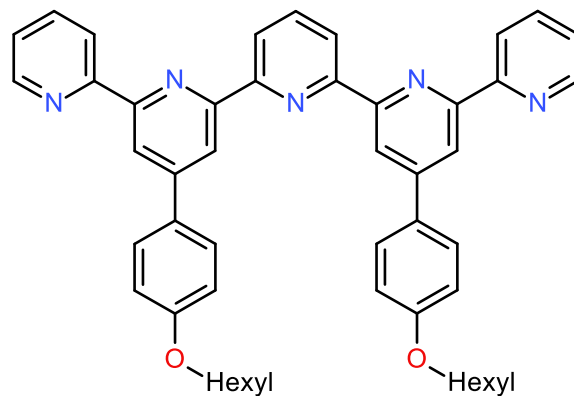
4',4'''-Bis(3-thiophenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



137002
0-62-4
QQPH6
7

1370020-62-4
551.68

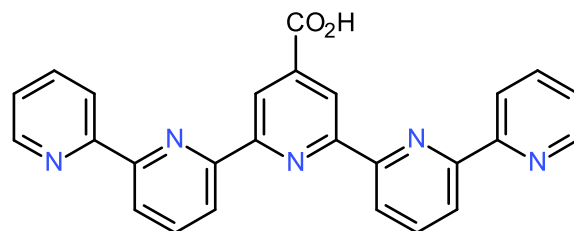
4',4'''-Bis(4-heptyloxyphenyl)-
2,2':6',2'':6'',2''':6''',2''''-
quinquepyridine



418812-
58-5
QQPH6
8

C51H53N5O2
768.00

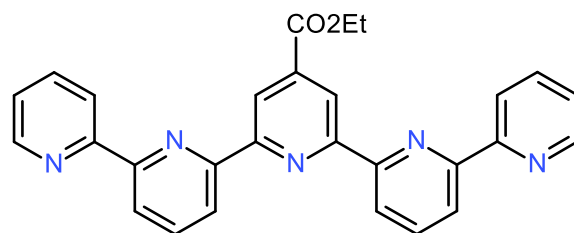
2,2':6',2'':6'',2''':6''',2''''-
Quinquepyridine-4''-carboxylic
acid



294211-
89-5
QQCA0
1

C26H17N5O2
431.45

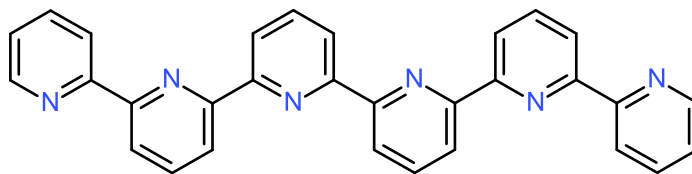
Ethyl 2,2':6',2'':6'',2''':6''',2''''-
Quinquepyridine-4''-carboxylate



294211-
90-8
QQCA0
2

C28H21N5O2
459.50

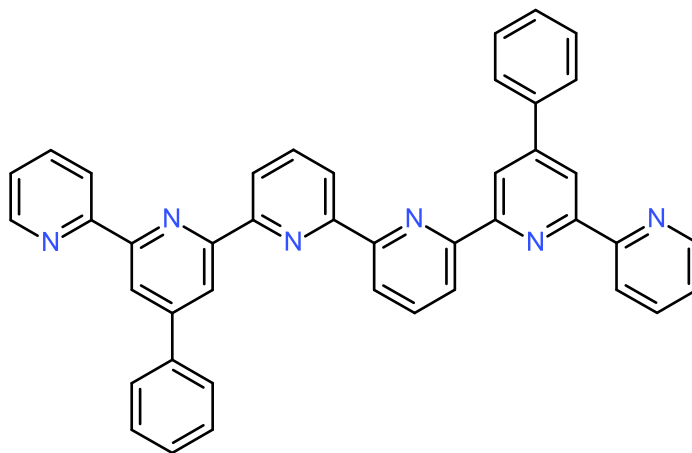
2,2':6',2'':6'',2''':6''',2''''-
Sexipyridine



124561-
86-0
SXHH0
1

C30H20N6
464.52

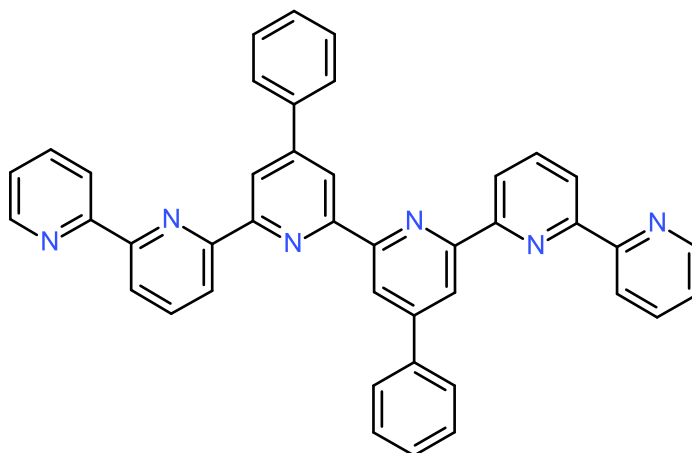
4',4'''-Diphenyl-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6'''-
sexipyridine



185898-
05-9
SXPH0
1

C42H28N6
616.71

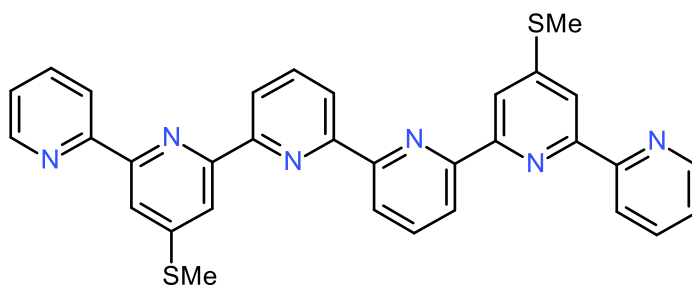
4'',4'''-Diphenyl-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6'''-
sexipyridine



158982-
95-7
SXPH0
2

C42H28N6
616.71

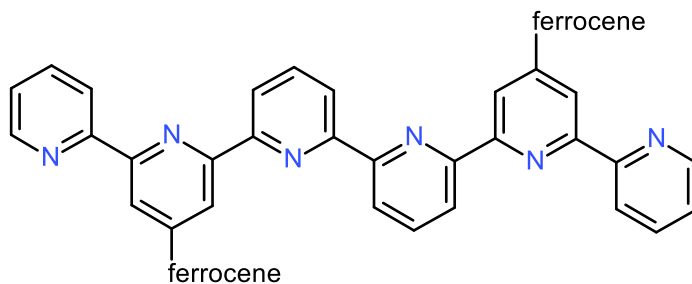
4',4'''-Bis(methylthio)-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6'''-
sexipyridine



147439-
49-4
SXPH0
3

C32H24N6S2
556.70

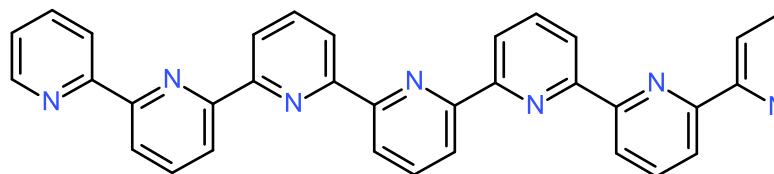
4',4''''-Bis-(1-ferrocene)-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6''',
sexipyridine



172876-
41-4
SXFE01

C50H36Fe2N6
832.55

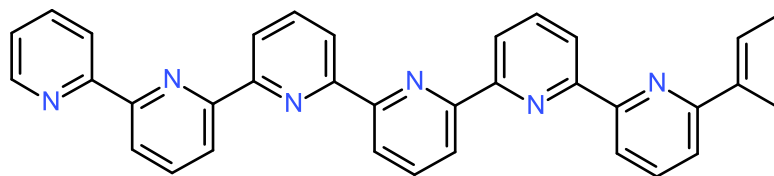
2,2':6',2'':6'',2''':6''',2''':6''',2''':6''',
2''''-Septipyridine



134917
3-93-8
SPHH0
1

C35H23N7
541.60

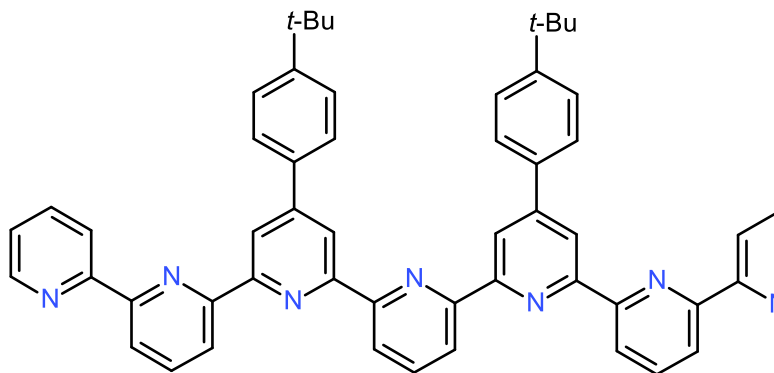
2,2':6',2'':6'',2''':6''',2''':6''',2''':6''',
3''''-Septipyridine



183368-
66-3
SPHH1
1

C35H23N7
541.60

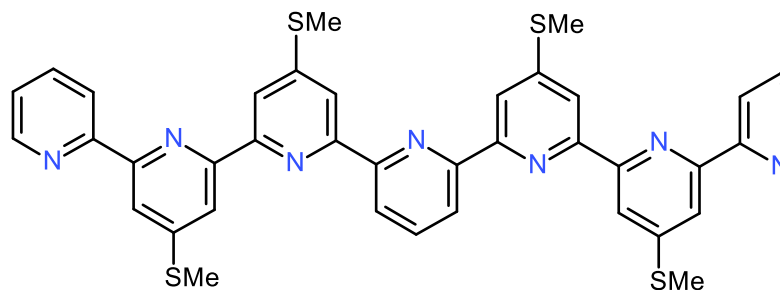
4'',4''''-Bis[4-(1,1-
dimethylethyl)phenyl]-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6''',
2''''-septipyridine



182374-
50-1
SPPH0
4

C55H47N7
806.01

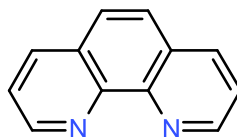
4',4'',4''',4''''-Tetrakis(methylthio)-
2,2':6',2'':6'',2''':6''',2''':6''',2''':6''',
2''''-septipyridine



147439-
51-8
SPSM0
1

C₃₉H₃₁N₇S₄
725.97

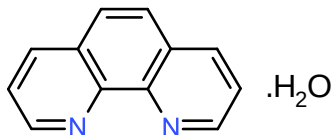
1,10-Phenanthroline



66-71-7
PNHH0
1

C₁₂H₈N₂
180.21

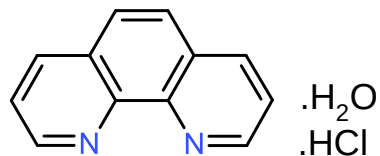
1,10-Phenanthroline monohydrate



5144-
89-8
PNHH0
2

C₁₂H₈N₂.H₂O
198.22

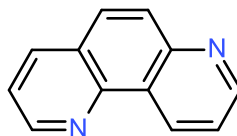
1,10-Phenanthroline
monohydrochloride monohydrate



3829-
86-5
PNHH0
3

C₁₂H₈N₂.HCl.H₂O
234.68

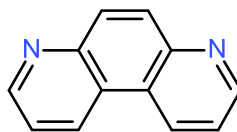
1,7-Phenanthroline



230-46-
6
PNHH1
1

C₁₂H₈N₂
180.21

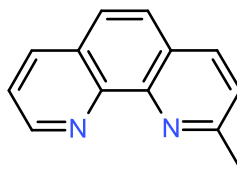
4,7-Phenanthroline



230-07-
9
PNHH2
1

C₁₂H₈N₂
180.21

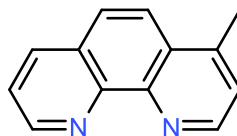
2-Methyl-1,10-phenanthroline



3002-
77-5
PNME0
1

C₁₃H₁₀N₂
194.23

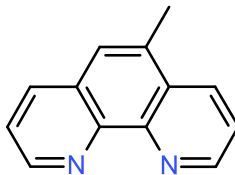
4-Methyl-1,10-phenanthroline



31301-
28-7
PNME0
2

C₁₃H₁₀N₂
194.23

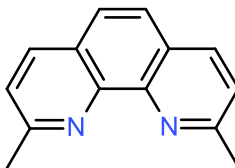
5-Methyl-1,10-phenanthroline



3002-
78-6
PNME1
3

C₁₃H₁₀N₂
194.23

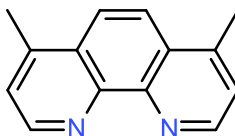
2,9-Dimethyl-1,10-phenanthroline



484-11-
7
PNME2
1

C₁₄H₁₂N₂
208.26

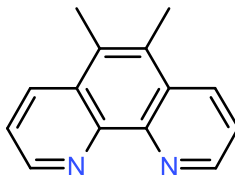
4,7-Dimethyl-1,10-phenanthroline



3245-
05-3
PNME2
2

C₁₄H₁₂N₂
208.26

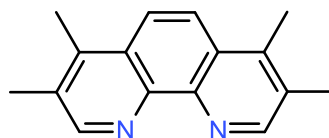
5,6-Dimethyl-1,10-phenanthroline



3002-
81-1
PNME2
3

C₁₄H₁₂N₂
208.26

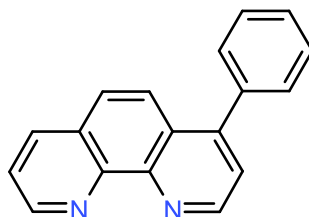
3,4,7,8-Tetramethyl-1,10-phenanthroline



1660-
93-1
PNME3
1

C₁₆H₁₆N₂
236.32

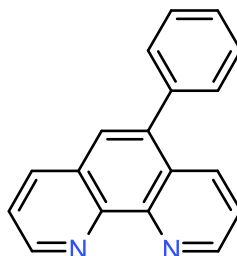
4-Phenyl-1,10-Phenanthroline



62366-
01-2
PNPH0
1

C₁₈H₁₂N₂
256.30

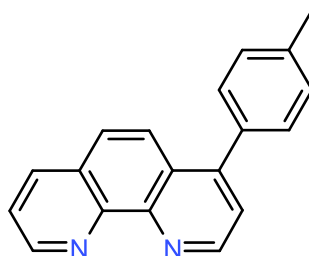
5-Phenyl-1,10-phenanthroline



6153-
89-5
PNPH0
2

C₁₈H₁₂N₂
256.30

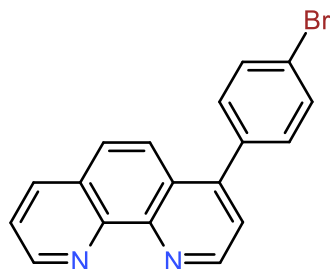
4-(4-Methylphenyl)-1,10-phenanthroline



94211-
97-9
PNPH1
1

C₁₉H₁₄N₂
270.34

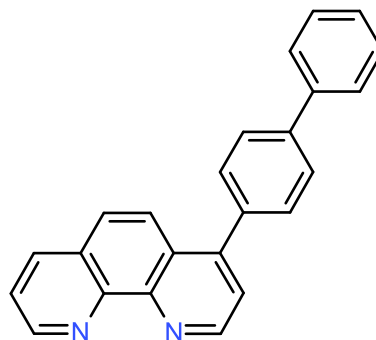
4-(4-Bromophenyl)-1,10-phenanthroline



97802-07-8
PNPH1
2

C₁₈H₁₁BrN₂
335.19

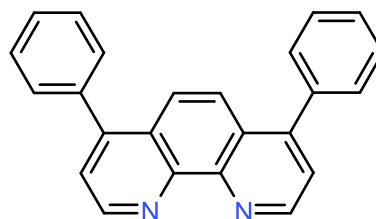
4-(4-Biphenyl)-1,10-phenanthroline



95942-94-2
PNPH2
1

C₂₄H₁₆N₂
332.40

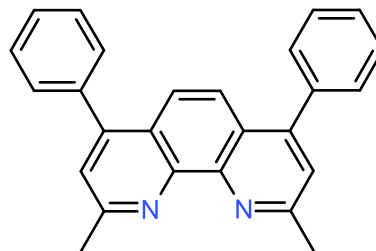
4,7-Diphenyl-1,10-phenanthroline



1662-01-7
PNPH3
1

C₂₄H₁₆N₂
332.41

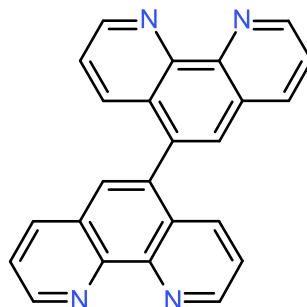
2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline



4733-39-5
PNPH3
2

C₂₆H₂₀N₂
360.45

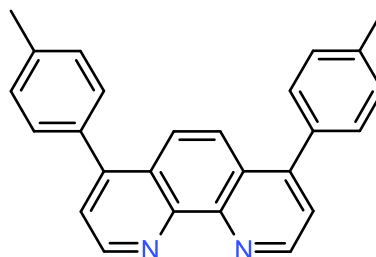
5,5'-Bis-1,10-phenanthroline



96761-
79-4
PNPN0
1

C₂₄H₁₄N₄
358.39

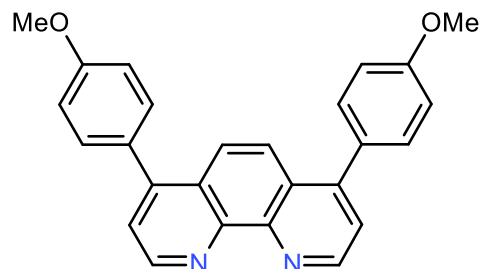
4,7-Bis(4-methylphenyl)-1,10-phenanthroline



95950-
12-2
PNPH4
1

C₂₆H₂₀N₂
360.16

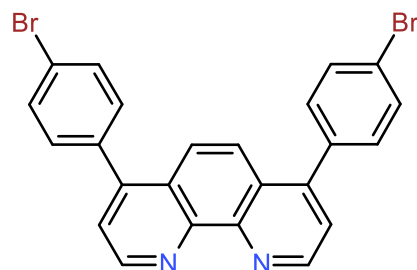
4,7-Bis(4-methoxyphenyl)-1,10-phenanthroline



95950-
20-2
PNPH4
2

C₂₆H₂₀N₂O₂
392.45

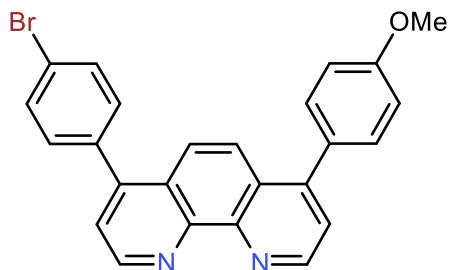
4,7-Bis(4-bromophenyl)-1,10-phenanthroline



97802-
08-9
PNPH4
3

C₂₄H₁₄Br₂N₂
490.19

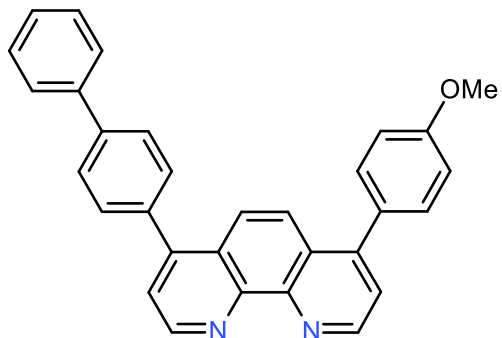
4-(4-Bromophenyl)-7-(4-methoxyphenyl)-1,10-phenanthroline



97802-
15-8
PNPH4
4

C₂₅H₁₇BrN₂O
441.33

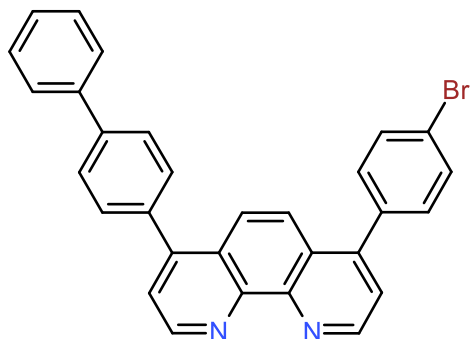
4-(1,1'-Biphenyl)-4-yl-7-(4-methoxyphenyl)-1,10-phenanthroline



97802-
14-7
PNPH5
1

C₃₁H₂₂N₂O
438.51

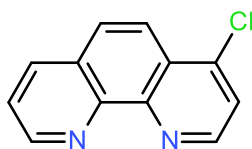
4-(1,1'-Biphenyl)-4-yl-7-(4-bromophenyl)-1,10-phenanthroline



97802-
13-6
PNPH5
2

C₁₂H₇ClN₂
214.85

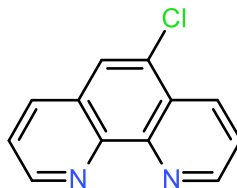
4-Chloro-1,10-phenanthroline



1891-
14-1
PNCL01

C₁₂H₇ClN₂
214.85

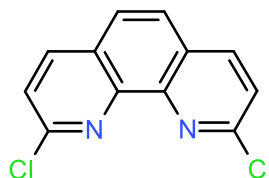
5-Chloro-1,10-phenanthroline



4199-
89-7
PNCL02

C₁₂H₇ClN₂
214.85

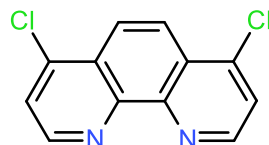
2,9-Dichloro-1,10-phenanthroline



29176-
55-4
PNCL11

C₁₂H₆Cl₂N₂ 249.09

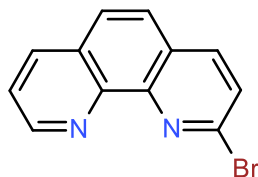
4,7-Dichloro-1,10-phenanthroline



5394-
23-0
PNCL12

C₁₂H₆Cl₂N₂ 249.09

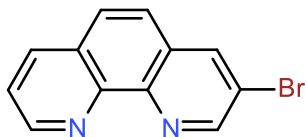
2-Bromo-1,10-phenanthroline



22426-
14-8
PNBR0
1

C₁₂H₇BrN₂
259.11

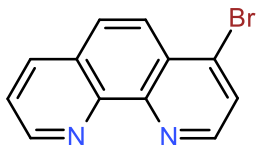
3-Bromo-1,10-phenanthroline



66127-
01-3
PNBR0
2

C12H7BrN2
259.11

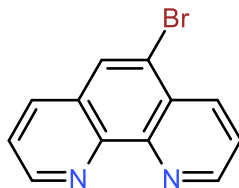
4-Bromo-1,10-phenanthroline



7089-
67-0
PNBR0
3

C12H7BrN2
259.11

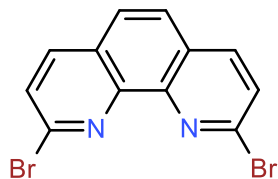
5-Bromo-1,10-Phenanthroline



40000-
20-2
PNBR0
4

C12H7BrN2
259.11

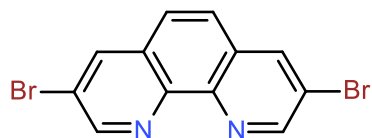
2,9-Dibromo-1,10-phenanthroline



39069-
02-8
PNBR1
1

C12H6Br2N2
338.00

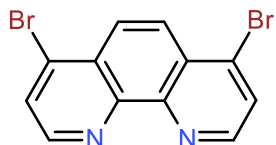
3,8-Dibromo-1,10-phenanthroline



100125-
12-0
PNBR1
2

C12H6Br2N2
338.00

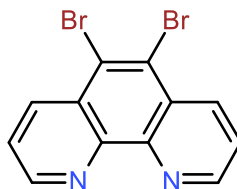
4,7-Dibromo-1,10-phenanthroline



156492-
30-7
PNBR1
3

C12H6Br2N2
338.00

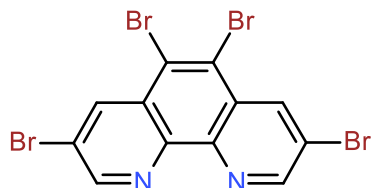
5,6-Dibromo-1,10-Phenanthroline



56290-
06-3
PNBR1
4

C12H6Br2N2
338.00

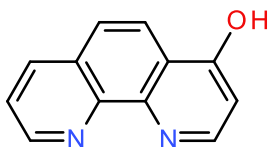
3,5,6,8-Tetrabromo-1,10-phenanthroline



66127-
00-2
PNBR2
1

C12H4Br4N2
495.79

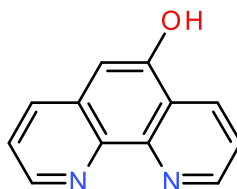
4-Hydroxy-1,10-phenanthroline



23443-
31-4
PNOH0
1

C₁₂H₈N₂O
196.20

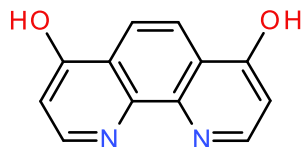
5-Hydroxy-1,10-phenanthroline



92695-
51-7
PNOH0
2

C₁₂H₈N₂O
196.20

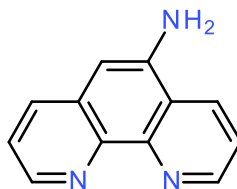
4,7-Dihydroxy-1,10-phenanthroline



3922-
40-5
PNOH1
1

C₁₂H₈N₂O₂
212.21

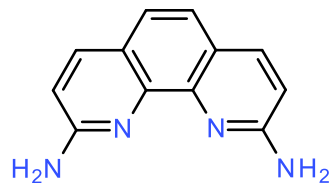
5-Amino-1,10-phenanthroline



54258-
41-2
PNHN0
1

C₁₂H₉N₃
195.22

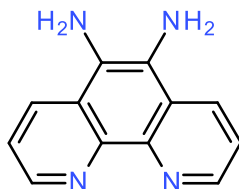
2,9-Diamino-1,10-phenanthroline



38182-
65-9
PNHN1
1

C₁₂H₁₀N₄
210.09

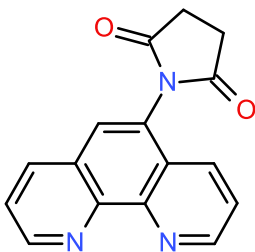
5,6-Diamine-1,10-phenanthroline



168646-
54-6
PNHN1
2

C₁₂H₁₀N₄
210.09

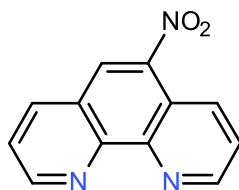
1,10-Phenanthroline maleimide



351870-
31-0
PNML0
1

C₁₆H₉N₃O₂
275.26

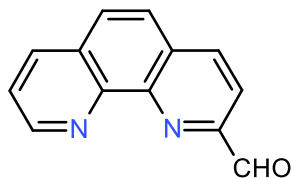
5-Nitro-1,10-phenanthroline



4199-
88-6
PNNO0
1

C₁₂H₇N₃O₂
225.21

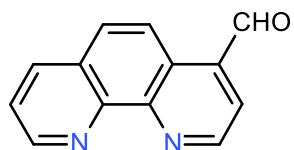
1,10-Phenanthroline-2-carboxaldehyde



33795-
37-8
PNAL01

C₁₃H₈N₂O
208.22

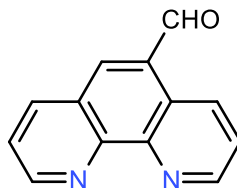
1,10-Phenanthroline-4-carboxaldehyde



31301-
30-1
PNAL02

C₁₃H₈N₂O
208.22

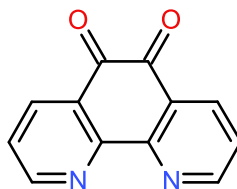
1,10-Phenanthroline-5-carboxaldehyde



91804-
75-0
PNAL03

C₁₃H₈N₂O
208.22

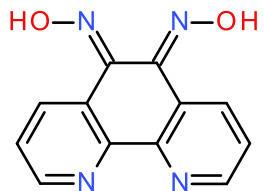
1,10-Phenanthroline-5,6-dione



27318-
90-7
PNOX0
1

C₁₂H₆N₂O₂
210.19

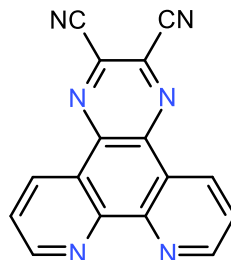
1,10-Phenanthroline-5,6-dioxime



199581-
67-4
PHOX3
2

C₁₂H₈N₄O₂
240.22

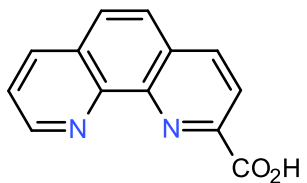
Pyrazino[2,3-
f][1,10]phenanthroline-2,3-
dicarbonitrile



215611-
93-1
PNCN0
1

C₁₆H₆N₆
282.26

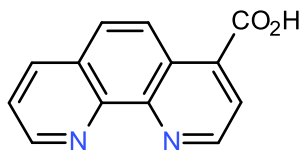
1,10-Phenanthroline-2-carboxylic
acid



1891-
17-4
PNCA0
1

C₁₃H₈N₂O₂
224.22

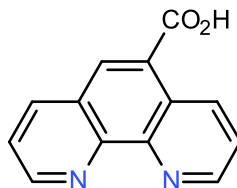
1,10-Phenanthroline-4-carboxylic
acid



31301-
28-7
PNCA0
2

C₁₃H₈N₂O₂
224.22

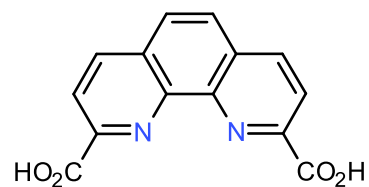
1,10-phenanthroline-5-carboxylic
acid



630067-
06-0
PNCA0
3

C₁₃H₈N₂O₂
224.22

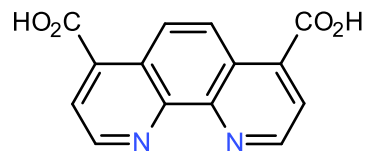
1,10-Phenanthroline-2,9-
dicarboxylic acid



57709-
61-2
PNCA1
1

C₁₄H₈N₂O₄
268.23

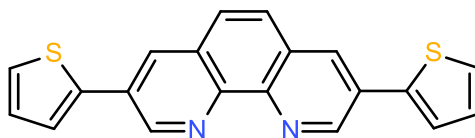
1,10-Phenanthroline-4,7-
dicarboxylic acid



31301-
31-2
PNCA1
2

C₁₄H₈N₂O₄
268.23

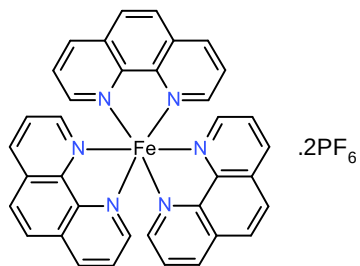
3,8-(Dithiophen-2-yl)-1,10-
phenanthroline



753491-
32-6
PNTH0
1

C₂₀H₁₂N₂S₂
344.45

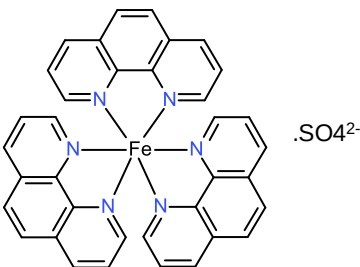
Tris(1,10-phenanthroline)iron(II)
bis(hexafluorophosphate)



17112-
07-1
PNFE01

C₃₆H₂₄F₁₂FeN₆P₂
886.39

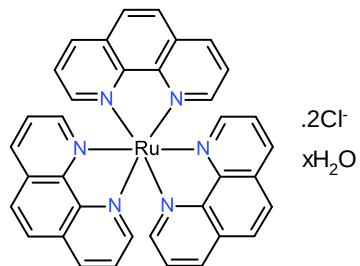
1,10-Phenanthroline iron(II)
sulfate



14634-
91-4
PNFE02

C₃₆H₂₄FeN₆O₄S
692.52

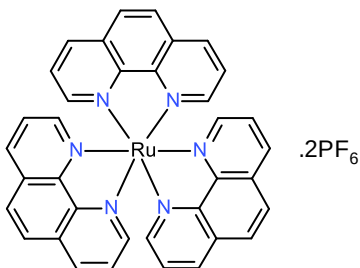
Dichlorotris(1,10-
phenanthroline)ruthenium(II)
hydrate



207802-
45-7
PNRU0
1

C₃₆H₂₄Cl₂N₆Ru.xH₂O
712.59

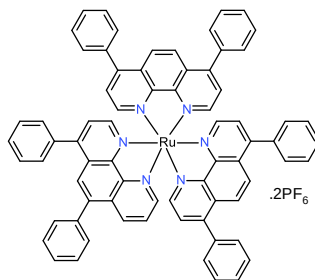
Tris(1,10-
phenanthroline)ruthenium(II)
bis(hexafluorophosphate)



60804-
75-3
PNRU0
2

C₃₆H₂₄F₁₂N₆RuP₂
931.61

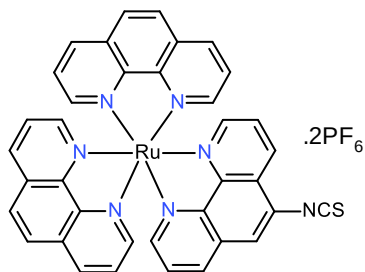
Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II)
bis(hexafluorophosphate)



123148-
15-2
PNRU0
3

C72H48F12N6P2Ru
1388.19

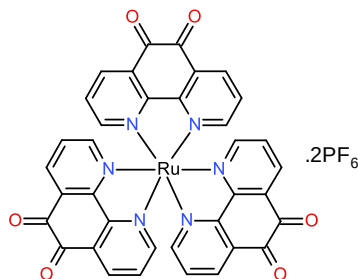
Bis(2,2'-bipyridine)-(5-
isothiocyanato-phenanthroline)ruthenium
bis(hexafluorophosphate)



288399-
07-5
PNRU0
4

C33H23F12N7P2RuS
940.55

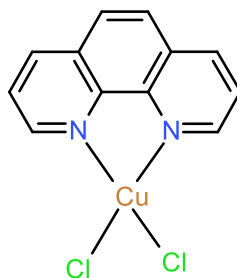
Tris(1,10-phenanthroline-5,6-
dione)ruthenium(II)
bis(hexafluorophosphate)



184023-
77-6
PNRU0
5

C36H18F12N6O6P2Ru102
1.56

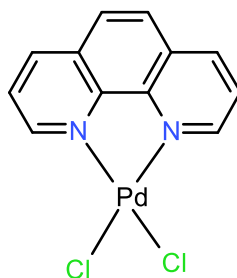
Dichloro(1,10-phenanthroline)copper(II)



14783-
09-6
PNCU0
1

C12H8Cl2CuN2
314.66

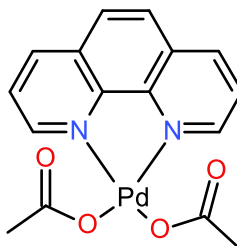
Dichloro(1,10-phenanthroline)palladium(II)



14783-10-9
PNPD0
1

C₁₂H₈Cl₂N₂Pd
357.53

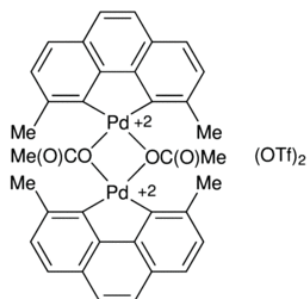
Diacetato(1,10-phenanthroline)palladium(II)



35679-81-3
PNPD0
2

C₁₆H₁₄N₂O₄Pd
404.71

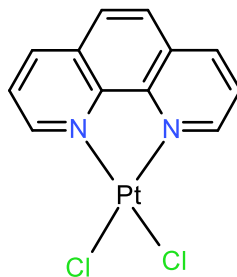
Acetato(2,9-dimethyl-1,10-phenanthroline)palladium(II) dimer bis(trifluoromethanesulfonate)



959698-19-2
PNPD0
3

C₃₄H₃₀F₆N₄O₁₀Pd₂S₂
1045.59

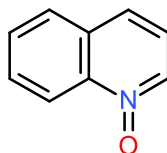
Dichloro(1,10-phenanthroline)platinum(II)



18432-95-6
PNPT01

C₁₂H₈Cl₂N₂Pt
446.19

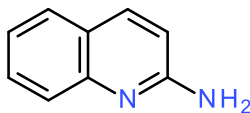
Quinoline N-oxide



1613-
37-2
QNHO0
1

C9H7NO
145.16

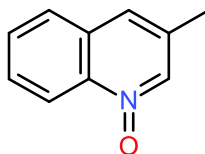
2-Aminoquinoline



580-22-
3
QNHNO
1

C9H8N2
144.17

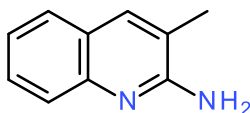
3-Methylquinoline-N-oxide



1873-
55-8
QNMO0
1

C10H9NO
159.18

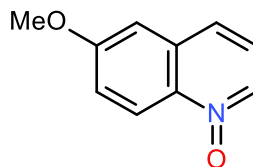
2-Amino-3-methylquinoline



74844-
99-8
QNHN1
1

C10H10N2
158.20

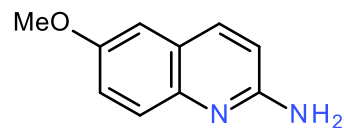
6-Methoxyquinoline N-oxide



6563-
13-9
QNMO1
1

C₁₀H₉NO₂
175.18

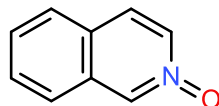
2-Amino-6-methoxyquinoline



119990-
33-9
QNHN2
1

C₁₀H₁₀NO
174.20

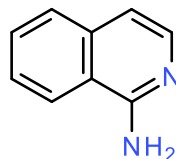
Isoquinoline N-oxide



1532-
72-5
IQHO01

C₉H₇NO
145.16

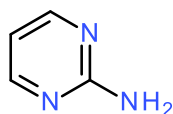
1-Aminoisoquinoline



1532-
84-9
IQHN01

C₉H₈N₂
144.17

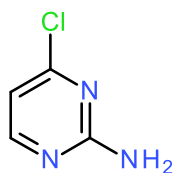
2-Aminopyrimidine



109-12-
6
PRAM0
1

C4H5N3
95.10

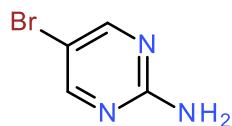
2-Amino-4-chloropyrimidine



3993-
78-0
PRAM1
1

C4H4ClN3
129.55

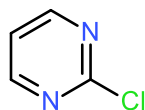
2-Amino-5-bromopyrimidine



7752-
82-1
PRAM2
1

C4H4BrN3
174.00

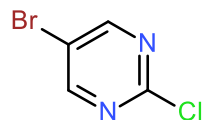
2-Chloropyrimidine



1722-
12-9
PRCL01

C4H3ClN2
114.53

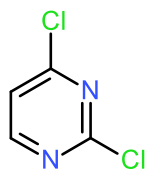
2-Chloro-5-bromopyrimidine



32779-
36-5
PRCL02

C₄H₂BrClN₂
193.43

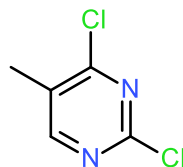
2,4-Dichloropyrimidine



3934-
20-1
PRCL11

C₄H₂Cl₂N₂
148.98

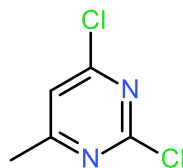
2,4-Dichloro-5-methylpyrimidine



1780-
31-0
PRCL21

C₅H₄Cl₂N₂
163.01

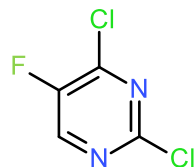
2,4-Dichloro-6-methylpyrimidine



5424-
21-5
PRCL22

C₅H₄Cl₂N₂
163.01

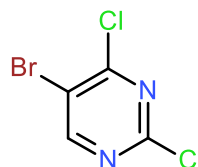
2,4-Dichloro-5-fluoropyrimidine



2927-
71-1
PRCL31

C₄HCl₂FN₂
166.97

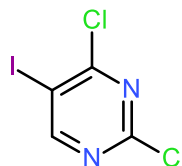
2,4-Dichloro-5-bromopyrimidine



36082-
50-5
PRCL32

C₄HBrCl₂N₂
277.88

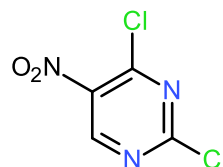
2,4-Dichloro-5-iodopyrimidine



13544-
44-0
PRCL33

C₄HCl₂IN₂
274.78

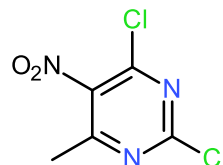
2,4-Dichloro-5-nitropyrimidine



49845-
33-2
PRCL41

C₄HCl₂N₃O₂
193.98

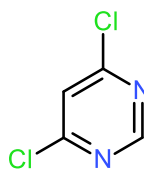
2,4-Dichloro-5-nitro-6-methylpyrimidine



13162-
26-0
PRCL42

C₅H₃Cl₂N₃O₂
208.00

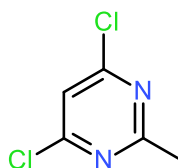
4,6-Dichloropyrimidine



1193-
21-1
PRCL51

C₄H₂Cl₂N₂
148.98

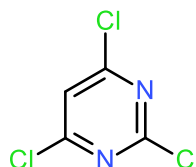
4,6-Dichloro-2-methylthiopyrimidine



6299-
25-8
PRCL52

C₅H₄Cl₂N₂S
195.07

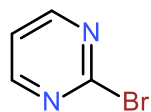
2,4,6-Trichloropyrimidine



3764-
01-0
PRCL61

C₄HCl₃N₂
183.42

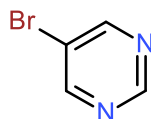
2-Bromopyrimidine



4595-
60-2
PRBR0
1

C4H3BrN2
158.99

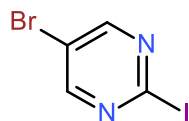
5-Bromopyrimidine



4595-
59-9
PRBR1
1

C4H3BrN2
158.99

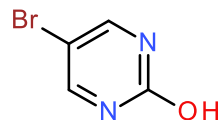
5-Bromo-2-iodopyrimidine



183438-
24-6
PRBR1
2

C4H2BrIN2
284.88

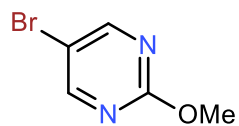
2-Hydroxy-5-bromopyrimidine



38353-
06-9
PR0H01

C4H3BrN2O
174.99

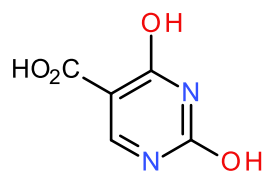
2-Methoxy-5-bromopyrimidine



14001-
66-2
PRME0
1

C5H5BrN2O
189.01

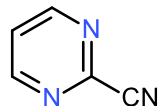
2,4-Dihydroxypyrimidine-5-
carboxylic acid



23945-
44-0
PRCO0
1

C5H4N2O4
156.10

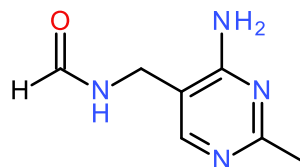
2-Cyanopyrimidine



14080-
23-0
PRCN0
1

C5H3N3
105.10

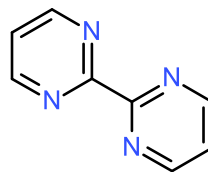
2-Methyl-4-amino-5-
(formylaminomethyl)pyrimidine



1886-
34-6
PRAL01

C7H10N4O
166.18

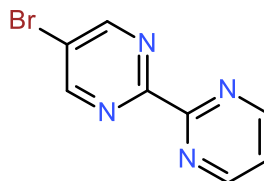
2,2'-Bipyrimidine



34671-
83-5
PRHH0
1

C8H6N4
158.16

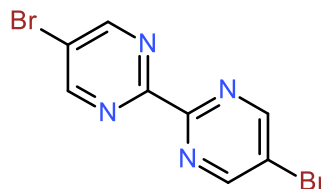
5-Bromo-2,2'-bipyrimidine



400859-
08-7
PRHB0
1

C8H5BrN4
237.08

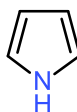
5,5'-Dibromo-2,2'-bipyrimidine



400859-
09-8
PRBB0
1

C8H4Br2N4
315.95

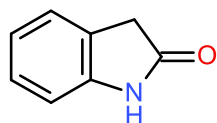
Pyrazole



59576-
26-0
PAHH0
1

C3H4N2
68.08

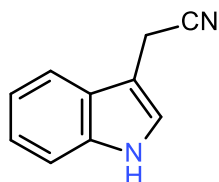
2-Indolinone



59-48-3
INON01

C8H7NO
133,15

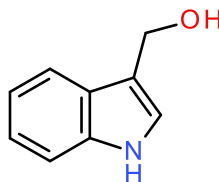
3-Indole acetonitrile



771-51-
7
INCN01

C10HN2
156.18

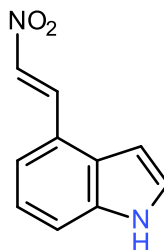
3-Indole methanol



700-06-
1
INME01

C9H9NO
147.17

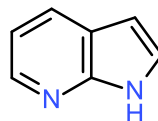
4-(2-Nitrovinyl)indole



49839-
99-8
INNO01

C10H8N2O2
188.18

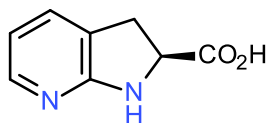
7-Azaindole



271-63-
6
INAZ01

C7H6N2
118.14

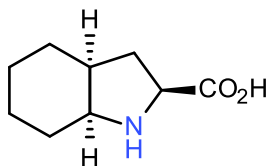
(s)-Indoline-2-carboxylic acid



79815-
20-6
INCA01

C9H9NO2
163.17

(2s,3as,7as)-Octahydro-1H-indole-2-carboxylic acid



80875-
98-5
INCA11

C9H15NO2
169.22

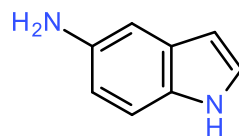
4-Aminoindole



5192-
23-4
INAM01

C8H8N2
132.17

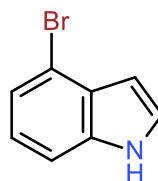
5-Aminoindole



5192-
03-0
INAM02

$\text{C}_8\text{H}_8\text{N}_2$
132.17

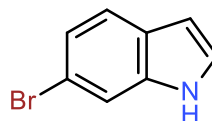
4-Bromoindole



52488-
36-5
INBR01

$\text{C}_8\text{H}_6\text{BrN}$
196.05

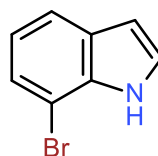
6-Bromoindole



52415-
29-9
INBR02

$\text{C}_8\text{H}_6\text{BrN}$
196.05

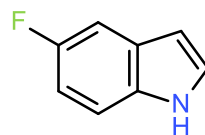
7-Bromoindole



51417-
51-7
INBR03

$\text{C}_8\text{H}_6\text{BrN}$
196.05

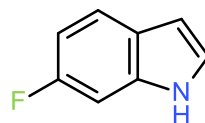
5-Fluoroindole



399-52-
0
INFF01

C8H6FN
135.14

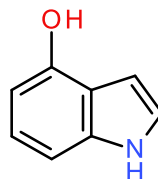
6-Fluoroindole



399-51-
9
INFF02

C8H6FN
135.14

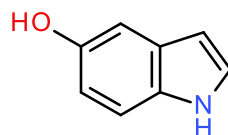
4-Hydroxyindole



2380-
94-1
INOH01

C8H7NO
133.15

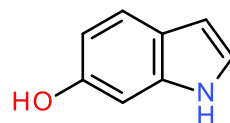
5-Hydroxyindole



1953-
54-4
INOH02

C8H7NO
133.15

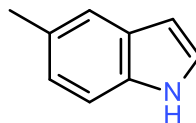
6-Hydroxyindole



2380-
86-1
INOH03

C8H7NO
133.15

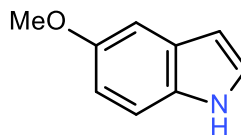
5-Methylindole



614-96-
0
INME11

C9H9N
131.18

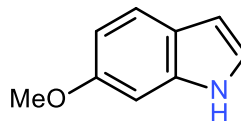
5-Methoxyindole



1006-
94-6
INMO11

C9H9NO
147.18

6-Methoxyindole



3189-
13-7
INMO12

C9H9NO
147.18

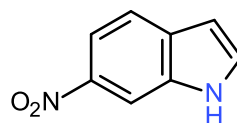
4-Nitroindole



4769-
97-5
INNO11

C₈H₆N₂O₂
162.15

6-Nitroindole



4769-
96-4
INNO12

C₈H₆N₂O₂
162.15

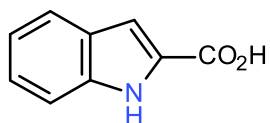
7-Nitroindole



6960-
42-5
INNO13

C₈H₆N₂O₂
162.15

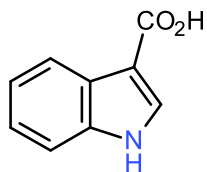
Indole-2-carboxylic acid



1477-
50-5
INCA21

C₉H₇NO₂
161.16

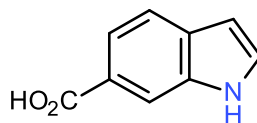
Indole-3-Carboxylic acid



711-50-
6
INCA22

C₉H₇NO₂
161.16

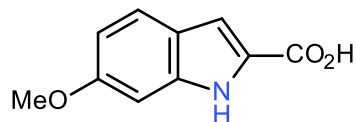
Indole-6-carboxylic acid



1670-
82-2
INCA23

C₉H₇NO₂
161.16

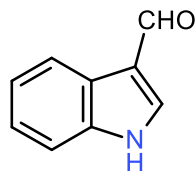
6-Methoxyindole-2-carboxylic acid



16732-
73-3
INCA31

C₁₀H₉NO₃
191.19

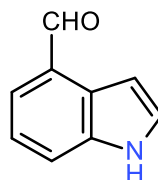
Indole-3-carboxaldehyde



487-89-
8
INAL01

C₉H₇NO
145.16

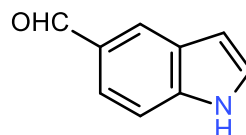
Indole-4-carboxaldehyde



1074-
86-8
INAL02

C₉H₇NO
145.16

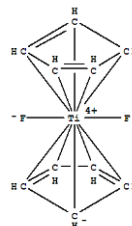
Indole-5-carboxaldehyde



1196-
69-6
INAL03

C₉H₇NO
145.16

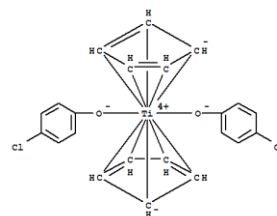
Bis-(cyclopentadienyl)-difluorotitanium(IV)



309-89-7
Ti1001

C₁₀H₁₀F₂Ti
216.07

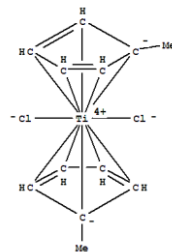
Bis-(cyclopentadienyl)-titanium(IV)-bis(4-chlorophenoxide)



12309-07-8
Ti1002

C₂₂H₁₈Cl₂O₂Ti
433.17

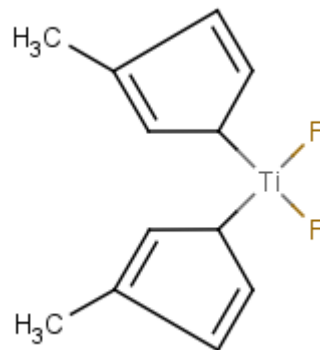
Bis-(methylcyclopentadienyl)-
dichlorotitanium(IV)



1282-40-2
Ti1003

C₁₂H₁₄Cl₂Ti
277.03

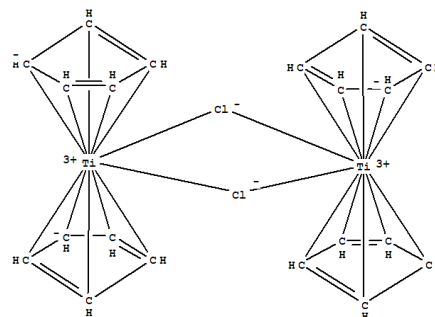
Bis-(methylcyclopentadienyl)-
difluorotitanium(IV)



38498-31-6
Ti1004

C₁₂H₁₄F₂Ti
244.12

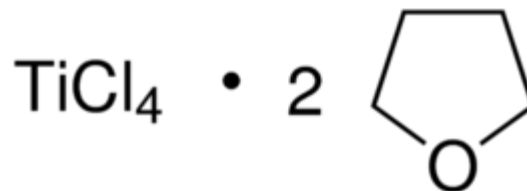
Bis-(cyclopentadienyl)-chlorotitanium(III)
dimer



1271-18-7
Ti1020

C₂₀H₂₀Cl₂Ti₂
427.04

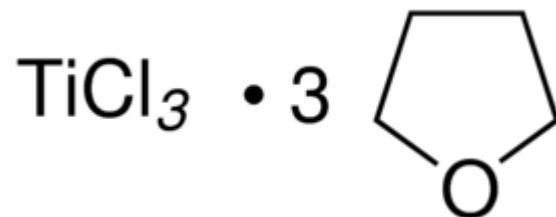
Tetrachlorobis-(tetrahydrofuran)-
titanium(IV)



31011-57-1
Ti1100

C₈H₁₆Cl₄O₂Ti
333.91

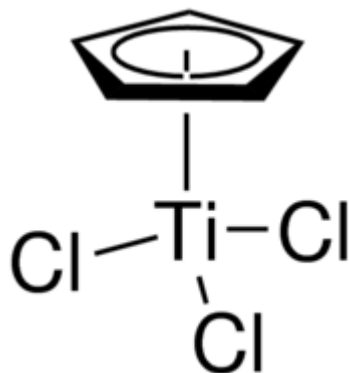
Trichlorotris-(tetrahydrofuran)-titanium(III)



18039-90-2
Ti1101

C₁₂H₂₄Cl₃O₃Ti
370.56

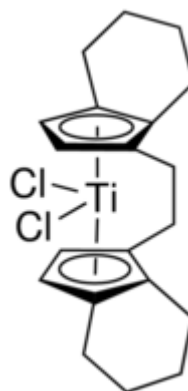
Cyclopentadienyltitaniumtrichlorid



1270-98-0
Ti1150

C₅H₅Cl₃Ti
219.36

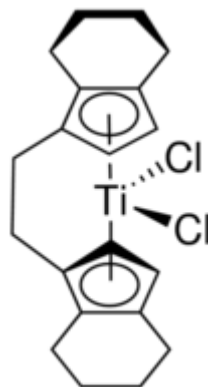
rac-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



112531-75-6
Ti1300

C₂₀H₂₄Cl₂Ti
383.20

Dichloro-(R,R)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



83462-45-7
Ti1301

C₂₀H₂₄Cl₂Ti
383.20

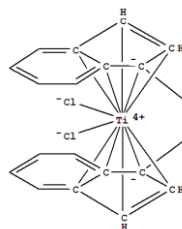
Dichloro-(S,S)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



83462-46-8
Ti1302

C₂₀H₂₄Cl₂Ti
383.20

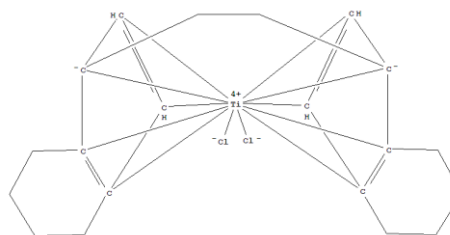
rac-/meso-Dichloroethylenebis-(1-indenyl)-titanium(IV)



112531-76-7
Ti1303

C₂₀H₁₆Cl₂Ti

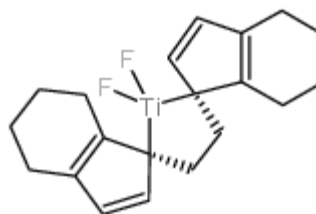
meso-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



83461-84-1
Ti1304

C₂₀H₂₄Cl₂Ti
383.20

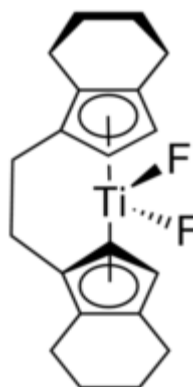
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-difluorotitanium(IV)



178177-04-3
Ti1305

C₂₀H₂₄F₂Ti
350.29

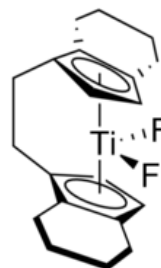
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-difluorotitanium(IV)



214361-86-1
Ti1306

C₂₀H₂₄F₂Ti
350.29

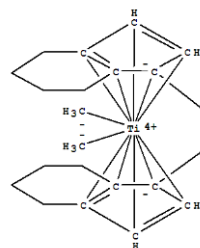
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-difluorotitanium(IV)



178177-04-3
Ti1307

C₂₀H₂₄F₂Ti
350.29

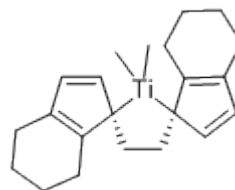
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethyltitanium(IV)



160335-86-4
Ti1308

C₂₂H₃₀Ti
342.36

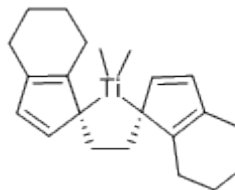
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethyltitanium(IV)



160335-85-3
Ti1309

C₂₂H₃₀Ti
342.36

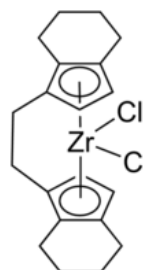
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethyltitanium(IV)



115857-08-4
Ti1310

C₂₂H₃₀Ti
342.36

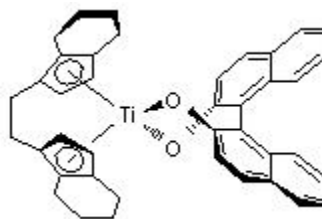
rac- Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)-(1,1'-binaphthyl-2)



n/o
Ti1311

C₄₀H₃₆O₂Ti
596.30

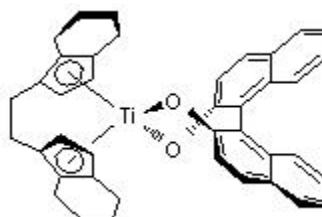
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)-(R)-(1,1'-binaphthyl-2)



143063-72-3
TI13012

C₄₀H₃₆O₂Ti
596.30

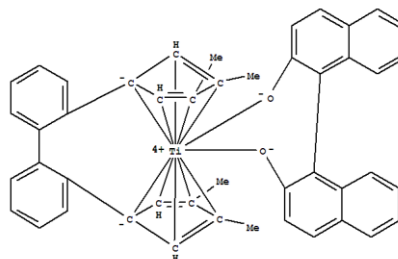
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)-(S)-(1,1'-binaphthyl-2)



83417-93-0
TI1313

C₄₀H₃₆O₂Ti
596.30

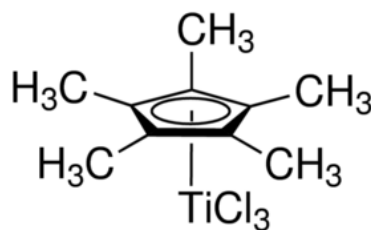
(R)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-titanium(IV)-(R)-1,1'-binaphthyl-2



198573-86-3
TI1401

C₄₆H₃₆O₂Ti
668.67

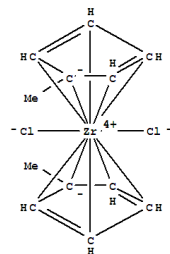
Pentamethylcyclopentadienyltitantrichloride



12129-06-5
TI1700

C₁₀H₁₅Cl₃Ti
289.47

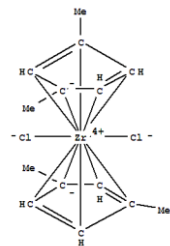
Bis-(methylcyclopentadienyl)-
zirconium(IV)-dichloride



12109-71-6
ZR2003

C₁₂H₁₄Cl₂Zr
320.37

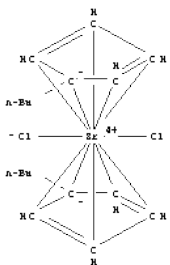
Bis-(1,3-dimethylcyclopentadienyl)-
zirconium(IV)-dichloride



119445-92-0
ZR2005

C₁₄H₁₈Cl₂Zr
348.42

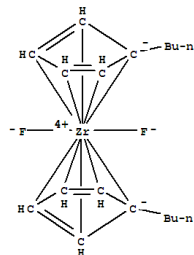
Bis-(butylcyclopentadienyl)-
dichlorozirconium(IV)



73364-10-0
ZR2010

C₁₈H₂₆Cl₂Zr
404.53

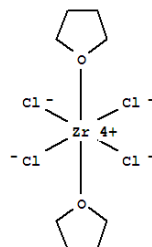
Bis-(butylcyclopentadienyl)-
difluorozirconium(IV)



499109-95-4
ZR2011

C₁₈H₂₆F₂Zr
371.63

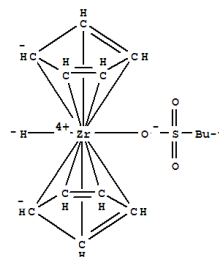
Tetrachloro-bis(tetrahydrofuran)-
zirconium(IV)



21959-01-3
ZR2100

C₈H₁₆Cl₄O₂Zr
377.25

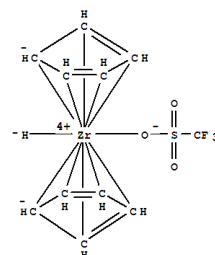
Bis-(cyclopentadienyl)-zirconium(IV)-(tert-
butylsulfonate)-(hydride)



192882-21-6
ZR2150

C₁₄H₂₀O₃SZr
359.60

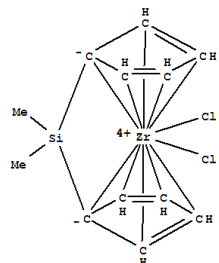
Bis-(cyclopentadienyl)-zirconium(IV)-
(hydrido)-(triflate)



192882-51-2
ZR2151

C₁₁H₁₁F₃O₃SZr
371.49

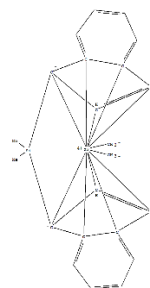
Dimethylsilylbis-
(cyclopentadienyl)dichlorozirconium(IV)



86050-32-0
ZR2200

C₁₂H₁₄Cl₂SiZr
348.45

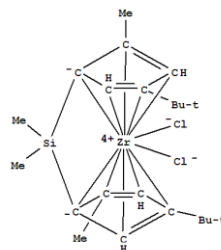
rac-Dimethylsilylbis-(1-indenyl)zirconium(IV)dimethyl



146814-57-5
ZR2210

C₂₂H₂₄SiZr
407.47

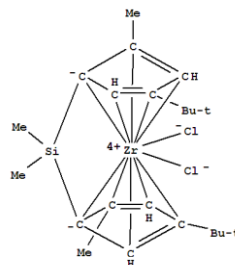
rac-Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)dimethyl



n/o
ZR2211

C₂₂H₃₂SiZr
415.80

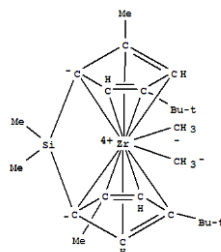
rac-Dimethylsilylbis-(4-tert-butyl-2-methylcyclopentadienyl)dichlorozirconium (IV)



126060-49-9
ZR2215

C₂₂H₂₄Cl₂SiZr
488.72

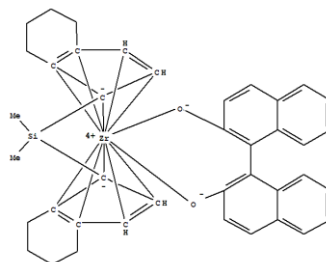
rac-Dimethylsilylbis-(4-tert-butyl-2-methylcyclopentadienyl)zirconium(IV)dime
thyl



261526-72-1
ZR2216

C₂₄H₄₀SiZr
447.89

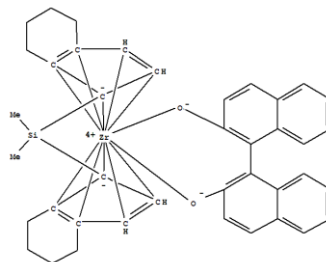
rac-Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(1,1'-binaphthyl-2)



n/o
ZR2220

C40H38O2SiZr
415.80

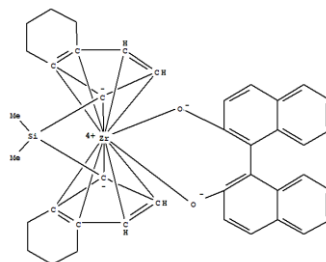
Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(R)-(1,1'-binaphthyl-2)



216775-57-4
ZR2221

C40H38O2SiZr
670.04

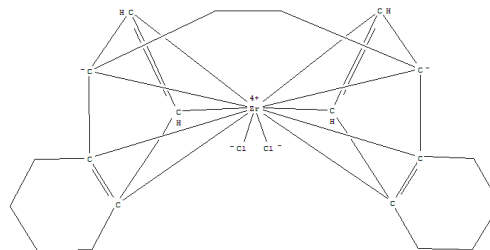
Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(S)-(1,1'-binaphthyl-2)



n/o
ZR2222

C40H38O2SiZr
415.80

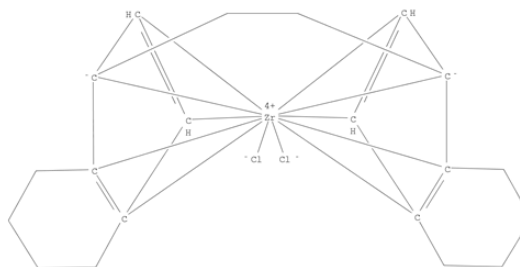
rac-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



100163-29-9
ZR2300

C20H24Cl2Zr
426.54

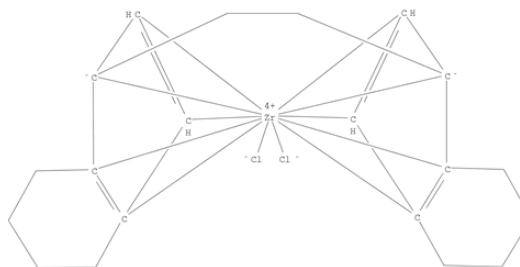
Dichloro-(R,R)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



150131-28-5
ZR2301

C₂₀H₂₄Cl₂Zr
426.54

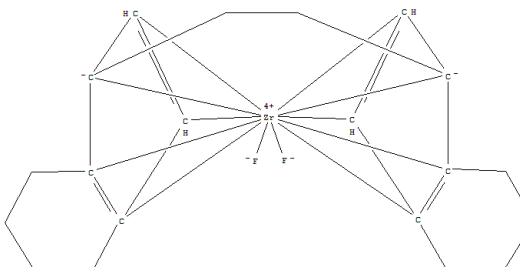
Dichloro-(S,S)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



109429-79-0
ZR2302

C₂₀H₂₄Cl₂Zr
426.54

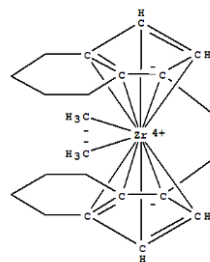
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-difluorozirconium(IV)



321736-33-8
ZR2305

C₂₀H₂₄F₂Zr
393.63

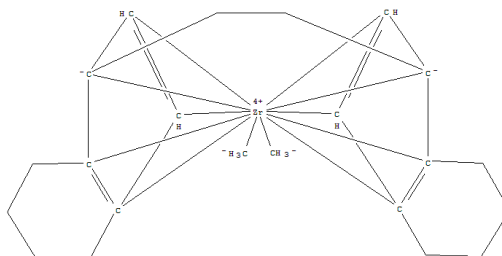
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethylzirconium(IV)



112243-80-8
ZR2308

C₂₂H₃₀Zr
385.70

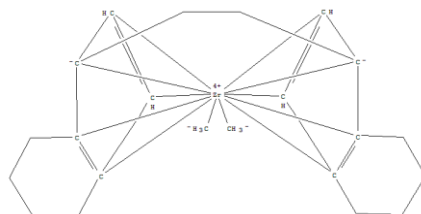
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethylzirconium(IV)



110173-61-0
ZR2309

C₂₂H₃₀Zr
385.70

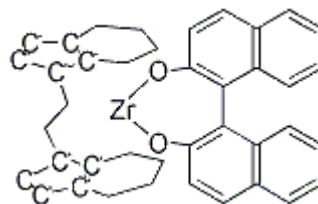
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-dimethylzirconium(IV)



132881-67-5
ZR2310

C₂₂H₃₀Zr
385.70

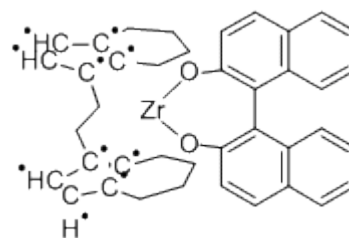
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)-(1,1'-binaphthyl-2)



178032-94-5
ZR2311

C₄₀H₃₆O₂Zr
639.95

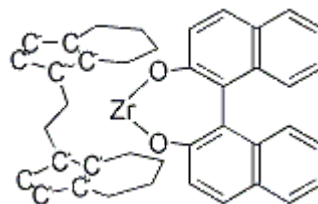
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)-(R)-(1,1'-binaphthyl-2)



123236-85-1
ZR2312

C₄₀H₃₆O₂Zr
639.95

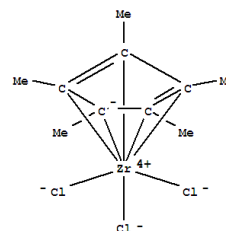
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)-(S)-(1,1'-binaphthyl-2)



132881-66-4
ZR2313

C₄₀H₃₆O₂Zr
639.95

Pentamethylcyclopentadienylzirconiumtrichloride



75181-07-6
ZR2319

C₁₀H₁₅Cl₃Zr
332.81

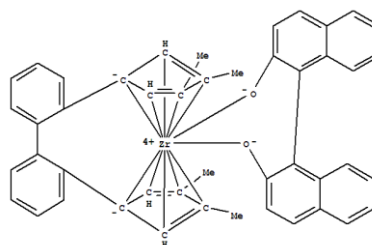
(R)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-zirconium(IV)-(R)-(1,1'-binaphthyl-2)



198491-04-2
ZR2401

C₄₆H₃₆O₂Zr
712.01

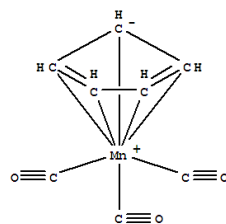
(S)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-zirconium(IV)-(S)-(1,1'-binaphthyl-2)



198491-04-2
ZR2402

C₄₆H₃₆O₂Zr
712.01

Cyclopentadienyltricarbonylmanganese



12079-65-1
MN8720

C₈H₅MnO₃
204.07

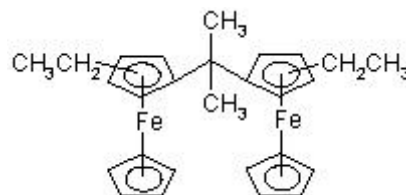
Bis(cyclopentadien)iron



102-54-5
FE8700

C₁₀H₁₀Fe
186.04

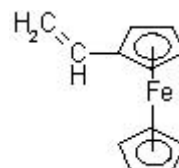
2,2'-Bis(ethylferrocenyl)propane



7206-42-1
FE8702

C₂₇H₃₂Fe₂
468.25

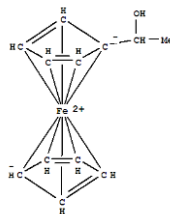
Vinylferrocene



1271-51-8
FE8703

C₁₂H₁₂Fe
212.07

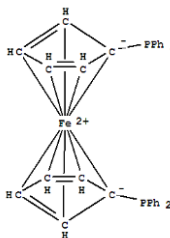
α -Hydroxyethylferrocene



33136-66-2
FE8704

C₁₂H₁₄FeO
230.09

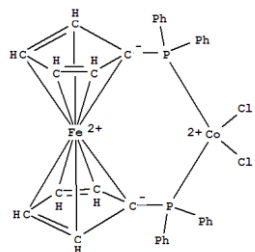
1,1-Bis(diphenylphosphino)ferrocene



12150-46-8
FE8790

C₃₄H₂₈FeP₂
554.39

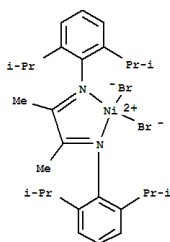
Dichloro[1,1'-bis(diphenylphosphino)ferrocene]-cobalt(II)



67292-36-8
CO8802

C₃₄H₂₈Cl₂CoFeP₂
684.22

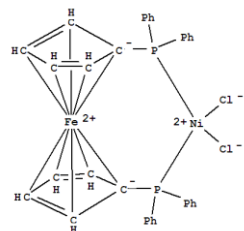
(2,3-Bis-(2,6-di-isopropylphenyl-imino)-butane)-nickel(II)-dibromide



75180-85-7
NI8500

C₂₈H₄₀Br₂N₂Ni
623.14

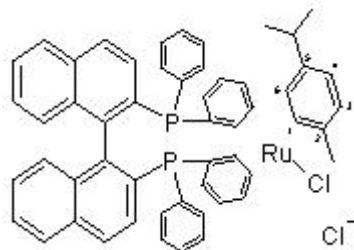
Dichloro[1,1'-
bis(diphenylphosphinoferrocene)]-nickel(II)



67292-34-6
NI8502

C₃₄H₂₈Cl₂FeNi
683.98

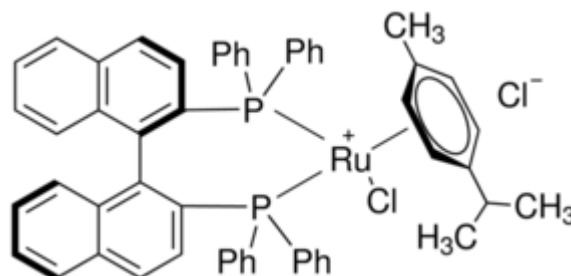
[rac-2,2'-Bis-(diphenylphosphino)-1,1'-
binaphthyl]-chloro-(p-cymene)-
rutheniumchloride



n/o
RU8100

C₅₄H₄₆Cl₂P₂Ru
928.78

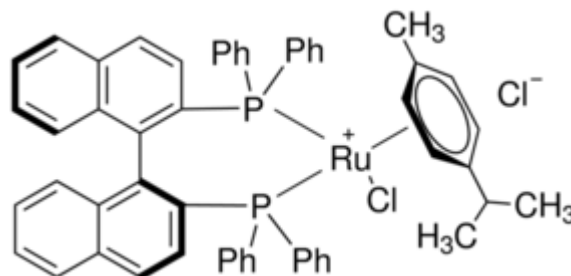
[(R)-2,2'-Bis-(diphenylphosphino)-1,1'-
binaphthyl]-chloro-(p-cymene)-
rutheniumchloride



145926-28-9
RU9101

C₅₄H₄₆Cl₂P₂Ru
928.78

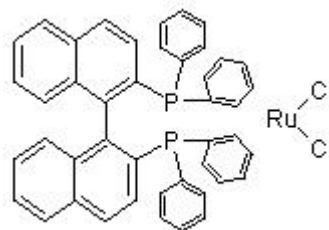
[(S)-2,2'-Bis-(diphenylphosphino)-1,1'-
binaphthyl]-chloro-(p-cymene)-
rutheniumchloride



130004-33-0
RU8102

C₅₄H₄₆Cl₂P₂Ru
928.78

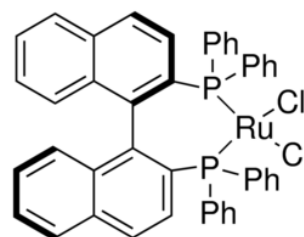
Dichloro[*rac*-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



n/o
RU8110

C₄₄H₃₂Cl₂P₂Ru
794.65

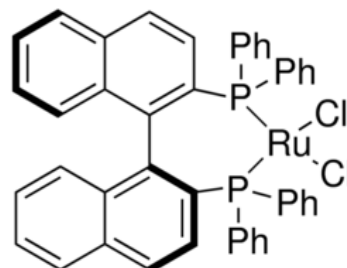
Dichloro[(*R*)-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



132071-87-5
RU8111

C₄₄H₃₂Cl₂P₂Ru
794.65

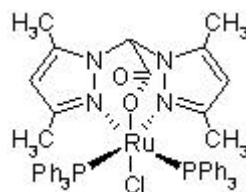
Dichloro[(*S*)-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



134524-84-8
RU8112

C₄₄H₃₂Cl₂P₂Ru
794.65

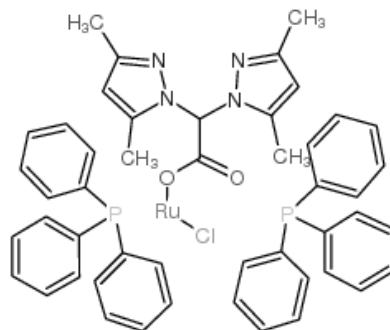
Bis(triphenylphosphino)[bis(3,5-dimethylpyrazol-1-yl)acetato]chlororuthenium(II)



425370-68-9
RU8120

C₄₈H₄₅ClN₄O₂P₂Ru
908,38

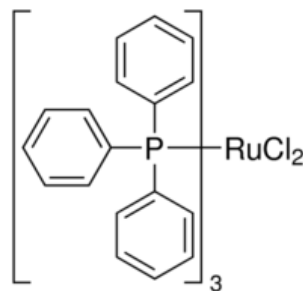
Bis(triphenylphosphino)[bis(pyrazol-1-yl)acetato]chlororuthenium(II) [cis/trans mixture]



425370-68-9
RU8121

C44H37ClN4O2P2
Ru
852.27

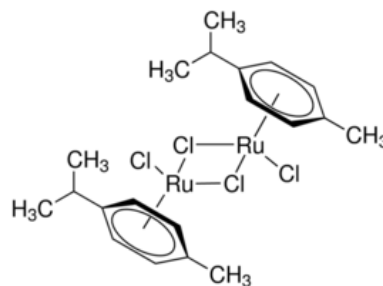
Dichlorotris(triphenylphosphine)ruthenium (II)



15529-49-4
RU8130

425370-68-9

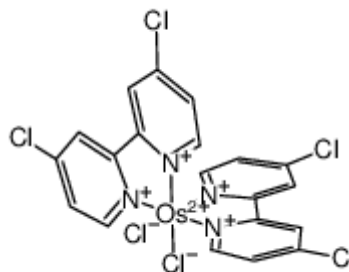
Di- μ -chlorobis[(p-cymene)chlororuthenium]



52462-29-0
RU8136

C20H28Cl4Ru2
612.39

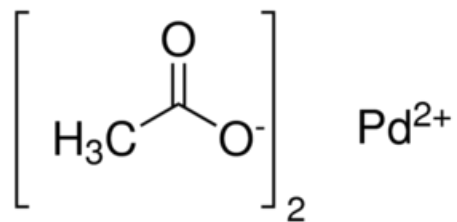
Dichlorobis(4,4'-dichloro-2,2'-bipyridine)-dichloride



128471-97-6
OSBP11

C20H12Cl6N4Os
7813.91

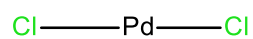
Palladium (II) acetate trimer



3375-31-3
PD1730

$\text{Pd}(\text{C}_2\text{H}_3\text{O}_2)_2$
226.52

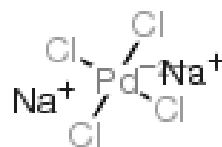
Palladium (II) chloride



7647-10-1
PD1735

Cl_2Pd
177.31

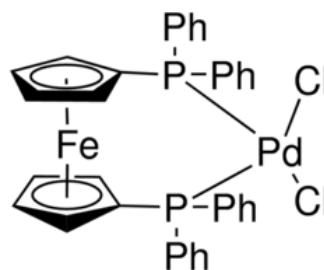
Sodium tetrachloropalladate (II)



13820-53-6
PD1750

Na_2PdCl_4
294.21

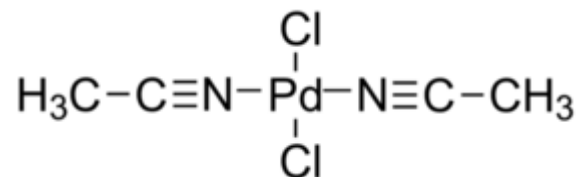
Dichloro[1,1'-
bis(diphenylphosphinoferrocene)]-palladium
dichloromethane adduct



72287-26-4
PD8602

$\text{C}_{35}\text{H}_{30}\text{Cl}_4\text{FeP}_2\text{Pd}$
816.64

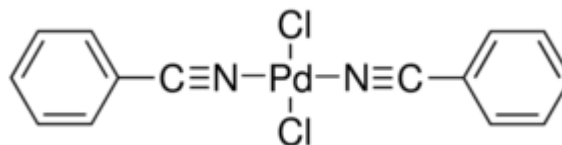
trans-Dichlorobis(acetonitrile)palladium



14592-56-4
PD8603

C₄H₆Cl₂N₂Pd
259.43

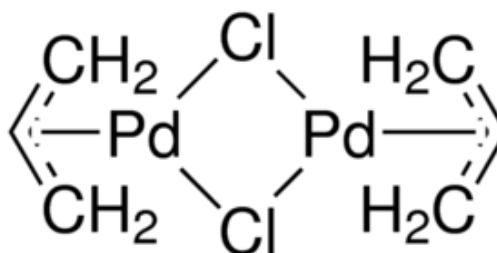
trans-Dichlorobis-(benzonitrilo)-palladium



14220-64-5
PD8604

C₁₄H₁₀Cl₂N₂Pd
383.57

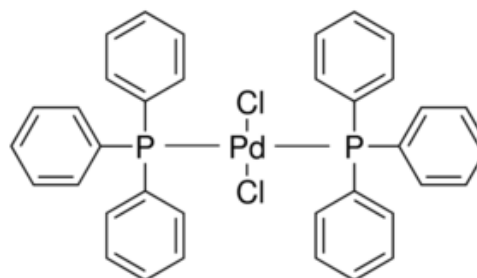
Allylpalladium(II) chloride dimer



12012-95-2
PD8610

C₆H₁₀Cl₂Pd₂
365.39

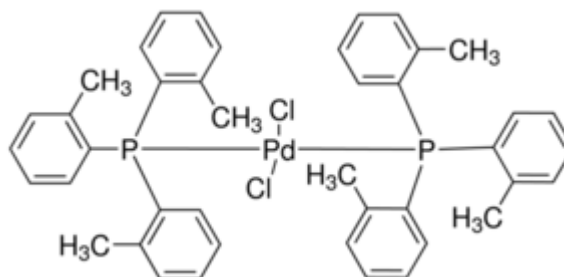
trans-Dichlorobis-(triphenylphosphine)-
palladium



13965-03-2
PD8612

C₃₆H₃₀Cl₂P₂Pd
701.89

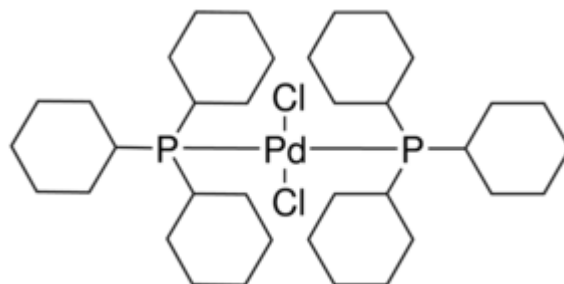
trans-Dichlorobis-(tri-o-tolylphosphine)-
palladium



40691-33-6
PD8613

C₄₂H₄₄Cl₂P₂Pd
788.07

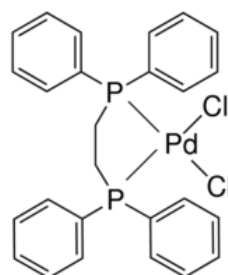
trans-Dichlorobis-
(tricyclohexylphosphine)-palladium



29934-17-6
PD8614

C₃₆H₆₀Cl₂P₂Pd
732.14

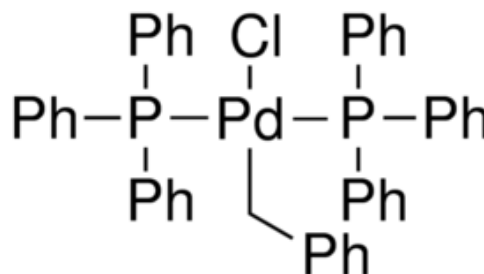
Dichloro[1,1'-bis
diphenylphosphino)ethane]-palladium



19978-61-1
PD8615

C₃₈H₃₄Cl₂P₂Pd
729.95

Benzylbis(triphenylphosphine)
palladium(II)chloride



22784-59-4
PD8616

C₄₃H₃₇ClP₂Pd
757.58

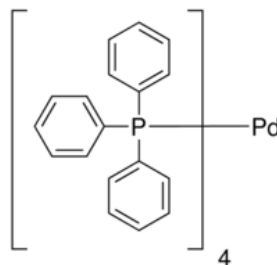
(Bicyclo[2.2.1]hepta-2,5-diene)dichloropalladium(II)



12317-46-3
PD8617

C7H8Cl2Pd
269.46

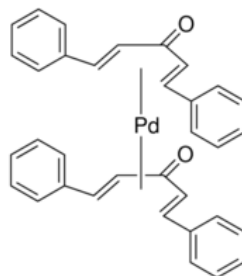
Tetrakis(triphenylphosphine)palladium(0)



14221-01-3
PD8630

C72H60P4Pd
1155.58

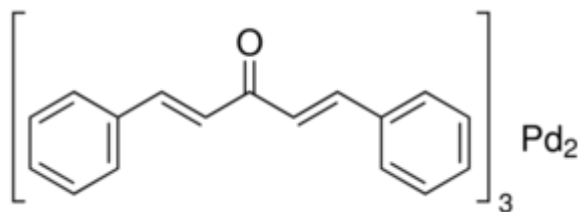
Bis(dibenzylideneacetone)palladium(0)



32005-36-0
PD8631

C34H28O2Pd
PD575.01

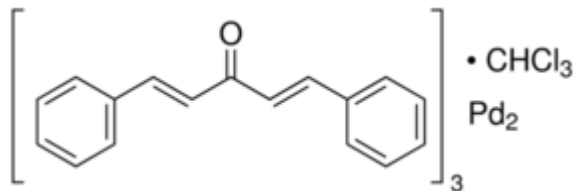
Tris(dibenzylideneacetone)dipalladium(0)



51364-51-3
PD8632

C51H42O3Pd2
915.73

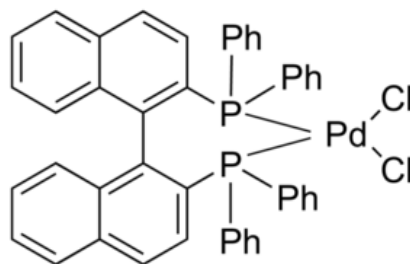
Tris(dibenzylideneacetone)dipalladium (0)
chloroform adduct



52522-40-4
PD8633

C52H43Cl3O3Pd2
1035.11

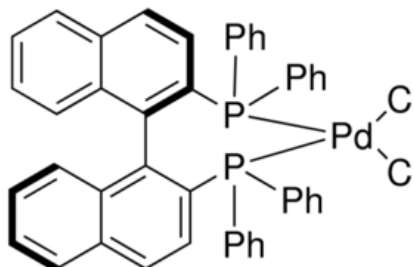
2,2'-Bis(diphenylphosphino)-1,1'-
binaphthylpalladium(II) chloride



253157-79-8
PD8640

C44H32Cl2P2Pd
800.00

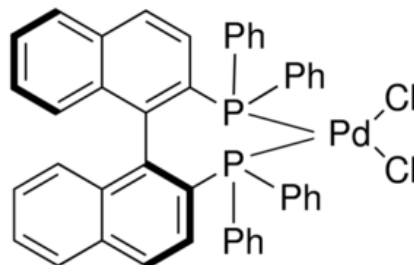
[(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-
binaphthyl]palladium(II) chloride



115826-95-4
PD8641

C44H32Cl2P2Pd
800.00

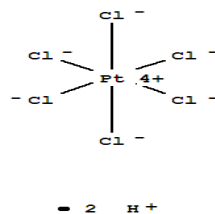
[(S)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-
binaphthyl]palladium(II) chloride



127593-28-6
PD8642

C44H32Cl2P2Pd
800.00

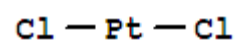
Dihydrogen hexachloroplatinate (IV)



16941-12-1
PT2725

H_2Cl_6Pt
409.82

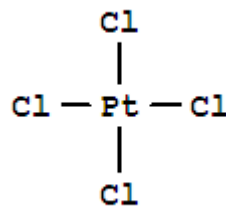
Platinum (II) chloride



10025-65-7
PT2730

Cl_2Pt
265.98

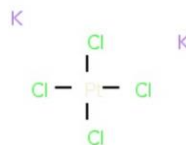
Platinum (IV) chloride



13454-96-1
PT2735

Cl_4Pt
336.89

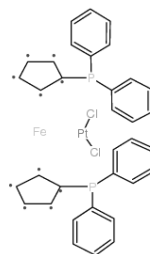
Potassium tetrachloroplatinate (II)



10025-99-7
PT2740

K_2PtCl_4
415.09

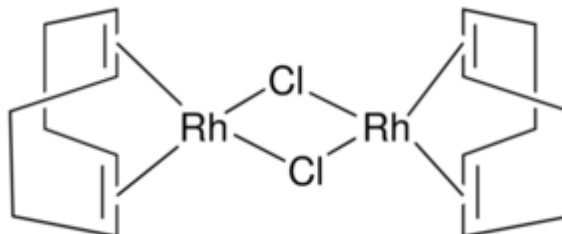
Dichloro[1,1'-bis(diphenylphosphinoferrocene)]-platinum(II)



146864-46-2
PT8752

C₃₄H₂₈Cl₂FeP₂Pt
820.37

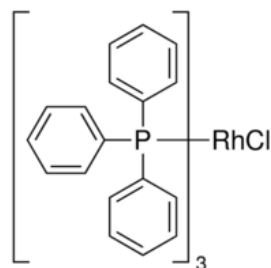
Chloro(1,5-cyclooctadiene) rhodium (I) dimer



12092-47-6
RH3727

C₁₆H₂₄Cl₂Rh₂
493.08

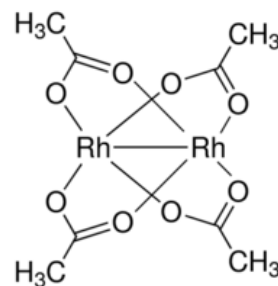
Chlorotris(triphenylphosphine) rhodium (I)



14694-95-2
RH3730

C₅₄H₄₅ClP₃Rh
925.23

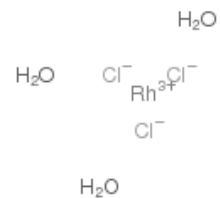
Rhodium (II) acetate dimer



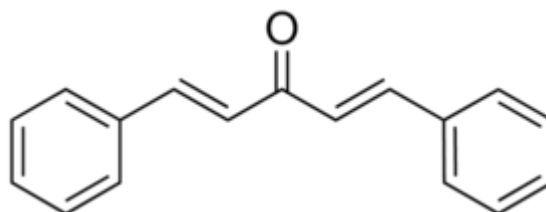
15956-28-2
RH3745

C₈H₁₂O₈Rh₂
441.99

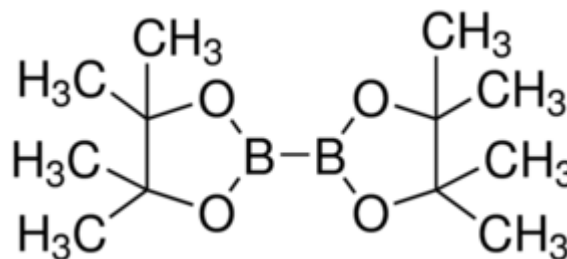
Rhodium (III) chloride hydrate

20765-98-4
RH3750RhCl₃ xH₂O
209.26

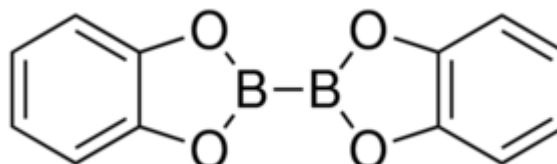
Dibenzalacetone

538-58-9
DBAC01C₁₇H₁₄O
234.29

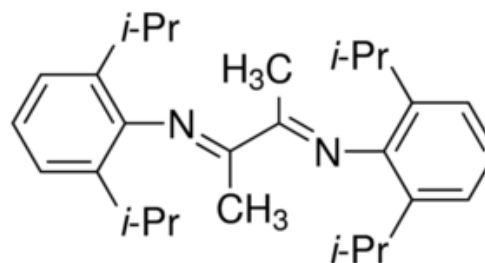
Bis(pinacolato)diborane

73183-34-3
BB8000C₁₂H₂₄B₂O₄
254.19

Bis(catecholato)diborane

13826-27-2
BB8001C₁₂H₈B₂O₄
237.84

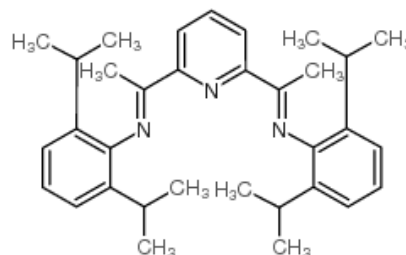
2,3-Bis-(2,6-diisopropylphenylimino)butane



74663-77-7
LG8550

C₂₈H₄₀N₂
404.64

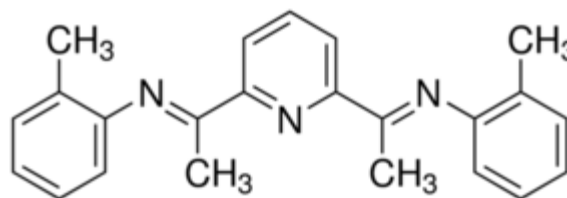
2,6-Bis-[1-(2,6-diisopropylphenylimino)ethyl]pyridine



204203-14-5
LG8551

C₃₃H₄₃N₃
481.73

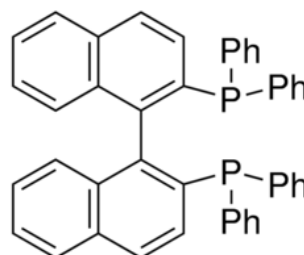
2,6-Bis-[1-(2,6-dimethylimino)ethyl]pyridine



210537-32-9
LG8552

C₂₃H₂₃N₃
341.46

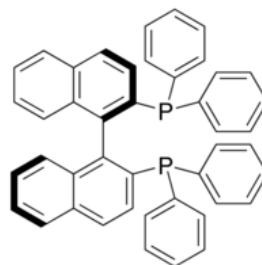
rac-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



98327-87-8
LG8560

C₄₄H₃₂P₂
622.69

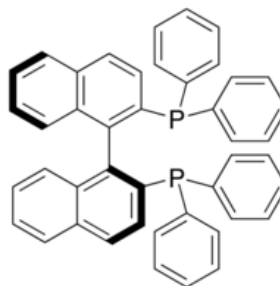
(R)-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



76189-55-4
LG8561

C₄₄H₃₂P₂
622.69

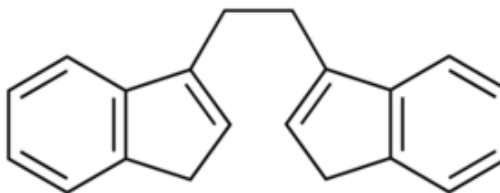
(S)-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



76189-56-5
LG8562

C₄₄H₃₂P₂
622.69

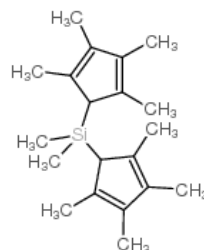
1,2-Bis-(1H-inden-3-yl)-ethane



18657-57-3
LG9000

C₂₀H₁₈
258.36

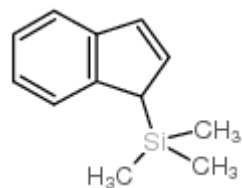
Bis-(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl)-dimethylsilane



89597-05-7
LG9004

C₂₀H₃₂Si
300.56

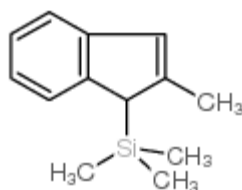
1H-Indenyl-1-trimethylsilane



18053-75-3
LG9041

C₁₂H₁₆Si
188.35

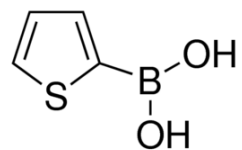
1H-2-Methylindenyl-1-trimethylsilane



42466-59-1
LG9042

C₁₃H₁₈Si
202.37

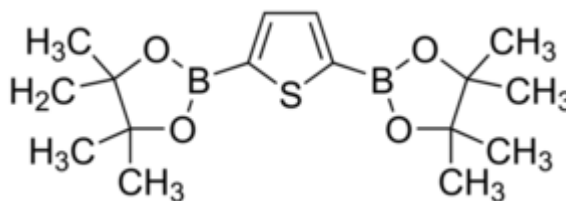
2-Thiopheneboronic acid



6165-68-0
LGTH01

C₄H₅BO₂S
127.96

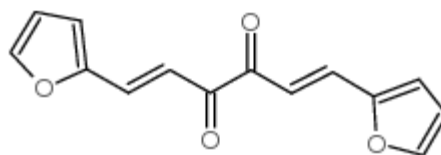
Bis(4,4,5,5-tetramethyl-1,3-dioxaborolane)-2,5-thiophene



175361-81-6
LGTH11

C₁₆H₂₆B₂O₄S
336.06

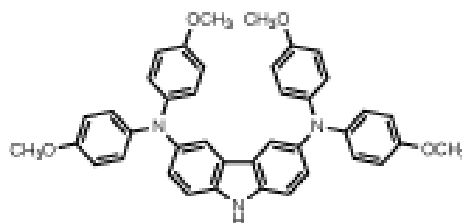
1,6-difuryl-1,5-hexadiene-3,4-dione



92152-08-4
LGPR01

C₁₄H₁₀O₄
242.23

N3,N3,N6,N6-Tetrakis(4-methoxyphenyl)-
3,6-diamine-9H-carbazole



1630723-98-6
LGCB01

C₄₀H₃₅N₃O₄
621.72