

HetCat

Heterocycles & Catalysts

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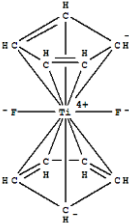
TZW

Benkenstrasse 254C

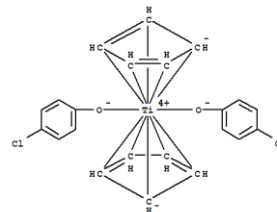
CH- 4108 Witterswil

Switzerland

Catalyst & Ligand Compounds HetCat-Catalog

Chemical name	Chemical Structure	CAS CAT	MF MW
Bis-(cyclopentadienyl)-difluorotitanium(IV)		309-89-7 Ti1001	C10H10F2Ti 216.07

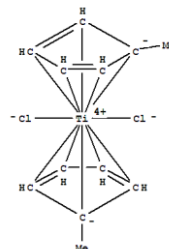
Bis-(cyclopentadienyl)-titanium(IV)-bis(4-chlorophenoxide)



12309-07-8
Ti1002

C₂₂H₁₈Cl₂O₂Ti
433.17

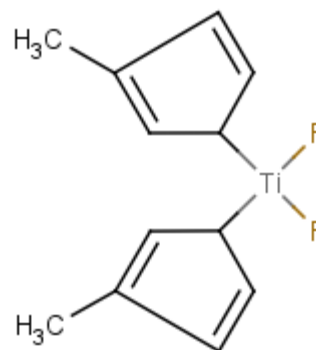
Bis-(methylcyclopentadienyl)-dichlorotitanium(IV)



1282-40-2
Ti1003

C₁₂H₁₄Cl₂Ti
277.03

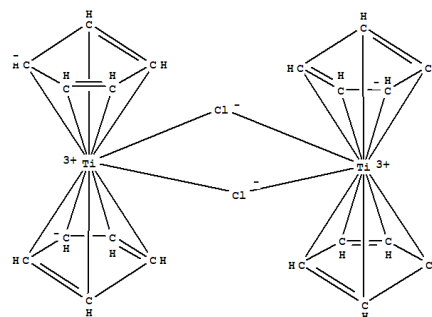
Bis-(methylcyclopentadienyl)-difluorotitanium(IV)



38498-31-6
Ti1004

C₁₂H₁₄F₂Ti
244.12

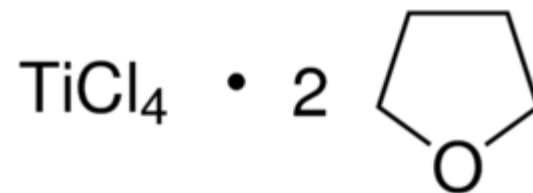
Bis-(cyclopentadienyl)-chlorotitanium(III) dimer



1271-18-7
Ti1020

C₂₀H₂₀Cl₂Ti₂
427.04

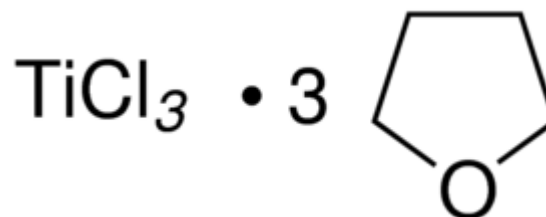
Tetrachlorobis-(tetrahydrofuran)-titanium(IV)



31011-
57-1
Ti1100

$\text{C}_8\text{H}_{16}\text{Cl}_4\text{O}_2\text{Ti}$
333.91

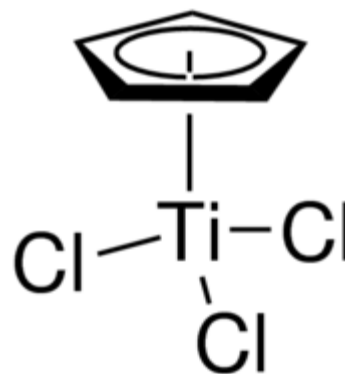
Trichlorotris-(tetrahydrofuran)-titanium(III)



18039-
90-2
Ti1101

$\text{C}_{12}\text{H}_{24}\text{Cl}_3\text{O}_3\text{Ti}$
370.56

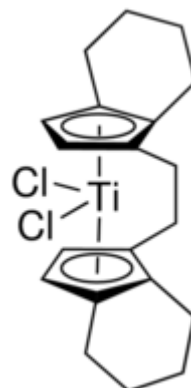
Cyclopentadienyltitaniumtrichlorid



1270-98-
0
Ti1150

$\text{C}_5\text{H}_5\text{Cl}_3\text{Ti}$
219.36

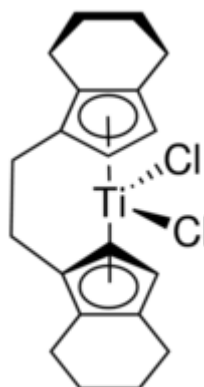
rac-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



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

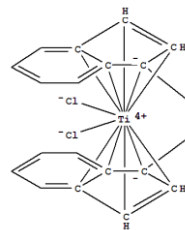
Dichloro-(S,S)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-titanium(IV)



83462-
46-8
Ti1302

C₂₀H₂₄Cl₂Ti
383.20

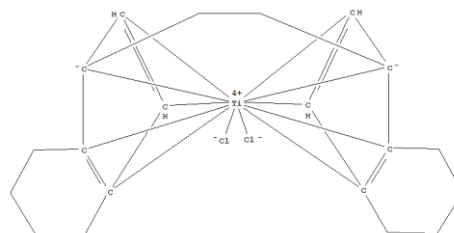
rac-/meso-Dichloroethylenebis-(1-indenyl)-
titanium(IV)



112531-
76-7
Ti1303

C₂₀H₁₆Cl₂Ti
375.13

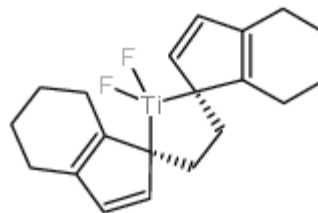
meso-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-
indenyl)-titanium(IV)



83461-
84-1
Ti1304

C₂₀H₂₄Cl₂Ti
383.20

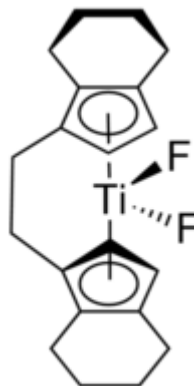
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
difluorotitanium(IV)



178177-
04-3
Ti1305

C₂₀H₂₄F₂Ti
350.29

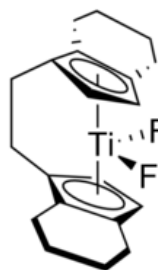
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
difluorotitanium(IV)



214361-
86-1
Ti1306

C₂₀H₂₄F₂Ti
350.29

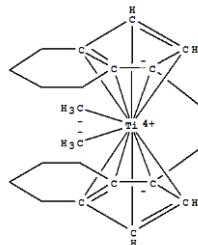
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
difluorotitanium(IV)



178177-
04-3
Ti1307

C₂₀H₂₄F₂Ti
350.29

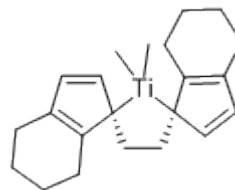
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethyltitanium(IV)



160335-
86-4
Ti1308

C₂₂H₃₀Ti
342.36

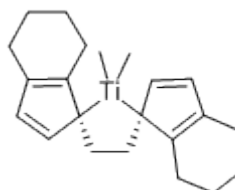
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethyltitanium(IV)



160335-
85-3
Ti1309

C₂₂H₃₀Ti
342.36

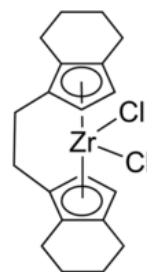
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethyltitanium(IV)



115857-
08-4
Ti1310

C₂₂H₃₀Ti
342.36

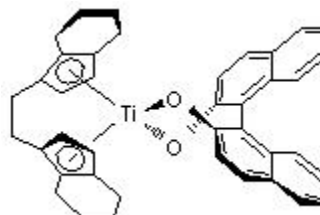
rac- Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
titanium(IV)-(1,1'-binaphthyl-2)



n/o
TI1311

C40H36O2Ti
596.30

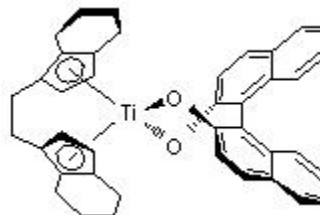
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
titanium(IV)-(R)-(1,1'-binaphthyl-2)



143063-
72-3
TI13012

C40H36O2Ti
596.30

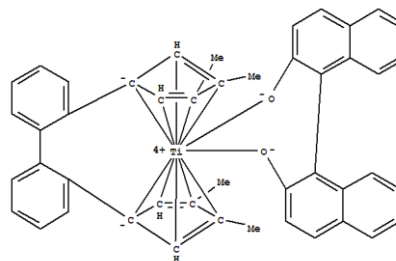
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
titanium(IV)-(S)-(1,1'-binaphthyl-2)



83417-
93-0
TI1313

C40H36O2Ti
596.30

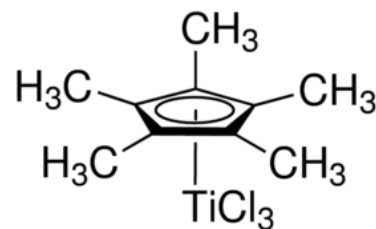
(R)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-
titanium(IV)-(R)-1,1'-binaphthyl-2



198573-
86-3
TI1401

C46H36O2Ti
668.67

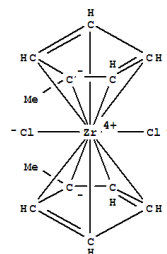
Pentamethylcyclopentadienyltitanatrachloride



12129-
06-5
TI1700

C₁₀H₁₅Cl₃Ti
289.47

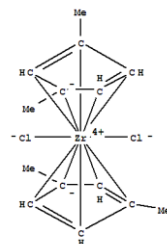
Bis-(methylcyclopentadienyl)-zirconium(IV)-
dichloride



12109-
71-6
ZR2003

C₁₂H₁₄Cl₂Zr
320.37

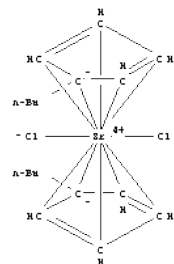
Bis-(1,3-dimethylcyclopentadienyl)-
zirconium(IV)-dichloride



119445-
92-0
ZR2005

C₁₄H₁₈Cl₂Zr
348.42

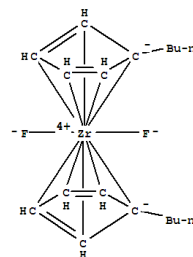
Bis-(butylcyclopentadienyl)-
dichlorozirconium(IV)



73364-
10-0
ZR2010

C₁₈H₂₆Cl₂Zr
404.53

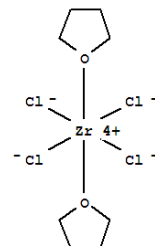
Bis-(butylcyclopentadienyl)-difluorozirconium(IV)



499109-
95-4
ZR2011

C₁₈H₂₆F₂Zr
371.63

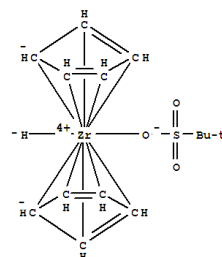
Tetrachloro-bis(tetrahydrofuran)-zirconium(IV)



21959-
01-3
ZR2100

C₈H₁₆Cl₄O₂Zr
377.25

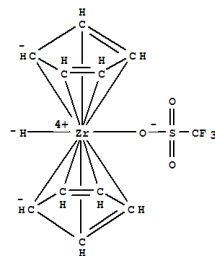
Bis-(cyclopentadienyl)-zirconium(IV)-(tert-butylsulfonate)-(hydride)



192882-
21-6
ZR2150

C₁₄H₂₀O₃SZr
359.60

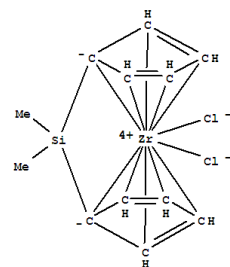
Bis-(cyclopentadienyl)-zirconium(IV)-(hydrido)-(triflate)



192882-
51-2
ZR2151

C₁₁H₁₁F₃O₃SZr
371.49

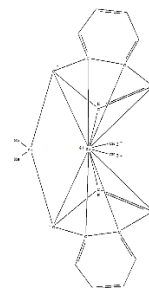
Dimethylsilylbis-
(cyclopentadienyl)dichlorozirconium(IV)



86050-
32-0
ZR2200

C₁₂H₁₄Cl₂SiZr
348.45

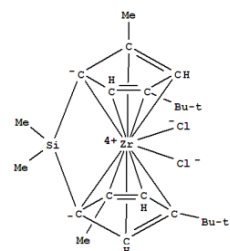
rac-Dimethylsilylbis-(1-
indenyl)zirconium(IV)dimethyl



146814-
57-5
ZR2210

C₂₂H₂₄SiZr
407.47

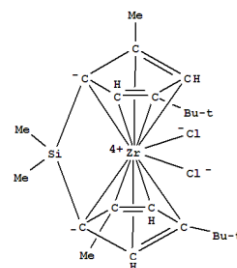
rac-Dimethylsilylbis-(4,5,6,7-tetrahydro-1-
indenyl)zirconium(IV)dimethyl



n/o
ZR2211

C₂₂H₃₂SiZr
415.80

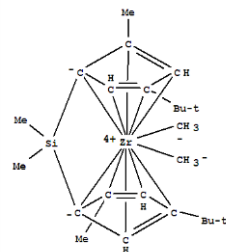
rac-Dimethylsilylbis-(4-tert-butyl-2-
methylcyclopentadienyl)dichlorozirconium(IV)



126060-
49-9
ZR2215

C₂₂H₂₄Cl₂SiZr
488.72

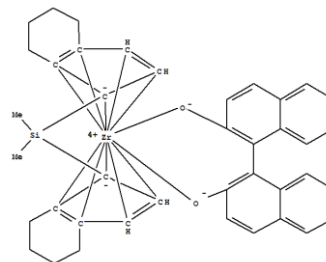
rac-Dimethylsilylbis-(4-tert-butyl-2-methylcyclopentadienyl)zirconium(IV)dimethyl



261526-
72-1
ZR2216

C₂₄H₄₀SiZr
447.89

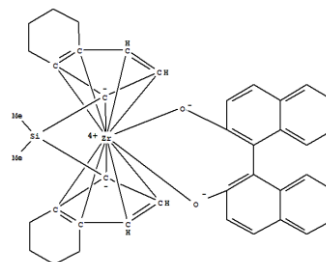
rac-Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(1,1'-binaphthyl-2)



n/o
ZR2220

C₄₀H₃₈O₂SiZr
415.80

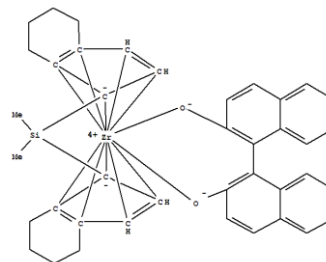
Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(R)-(1,1'-binaphthyl-2)



216775-
57-4
ZR2221

C₄₀H₃₈O₂SiZr
670.04

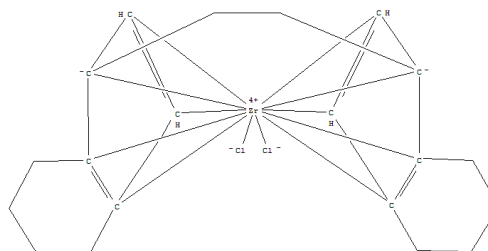
Dimethylsilylbis-(4,5,6,7-tetrahydro-1-indenyl)zirconium(IV)-(S)-(1,1'-binaphthyl-2)



n/o
ZR2222

C₄₀H₃₈O₂SiZr
415.80

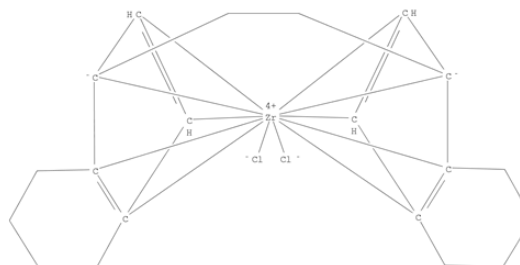
rac-Dichloroethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



100163-
29-9
ZR2300

C₂₀H₂₄Cl₂Zr
426.54

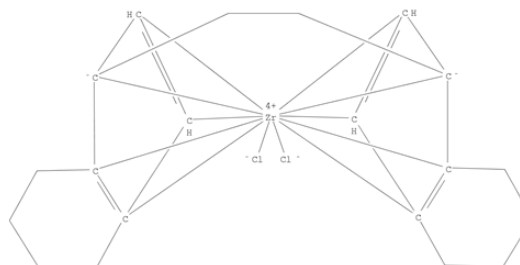
Dichloro-(R,R)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



150131-
28-5
ZR2301

C₂₀H₂₄Cl₂Zr
426.54

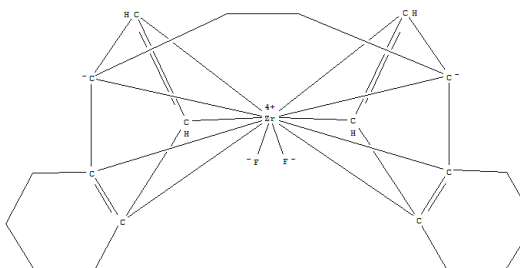
Dichloro-(S,S)-ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-zirconium(IV)



109429-
79-0
ZR2302

C₂₀H₂₄Cl₂Zr
426.54

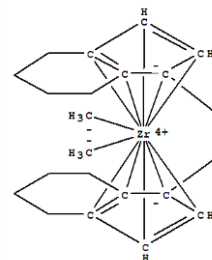
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-difluorozirconium(IV)



321736-
33-8
ZR2305

C₂₀H₂₄F₂Zr
393.63

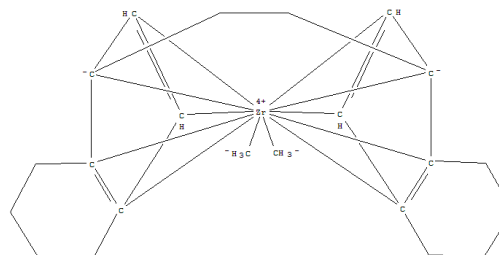
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethylzirconium(IV)



112243-
80-8
ZR2308

C₂₂H₃₀Zr
385.70

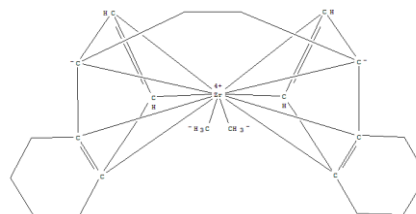
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethylzirconium(IV)



110173-
61-0
ZR2309

C₂₂H₃₀Zr
385.70

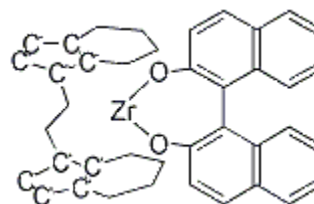
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
dimethylzirconium(IV)



132881-
67-5
ZR2310

C₂₂H₃₀Zr
385.70

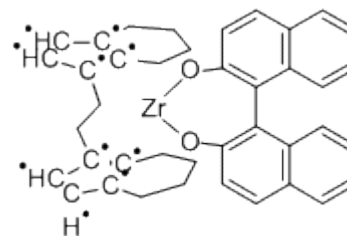
rac-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
zirconium(IV)-(1,1'-binaphthyl-2)



178032-
94-5
ZR2311

C₄₀H₃₆O₂Zr
639.95

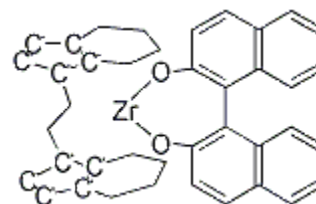
(R,R)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
zirconium(IV)-(R)-(1,1'-binaphthyl-2)



123236-
85-1
ZR2312

C₄₀H₃₆O₂Zr
639.95

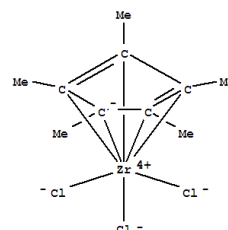
(S,S)-Ethylenebis-(4,5,6,7-tetrahydro-1-indenyl)-
zirconium(IV)-(S)-(1,1'-binaphthyl-2)



132881-
66-4
ZR2313

C₄₀H₃₆O₂Zr
639.95

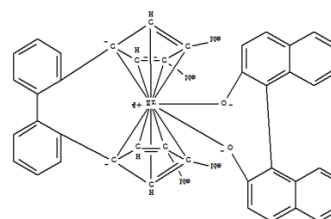
Pentamethylcyclopentadienylzirconiumtrichloride



75181-
07-6
ZR2319

C₁₀H₁₅Cl₃Zr
332.81

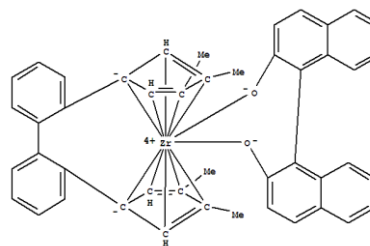
(R)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-
zirconium(IV)-(R)-(1,1'-binaphthyl-2)



198491-
04-2
ZR2401

C₄₆H₃₆O₂Zr
712.01

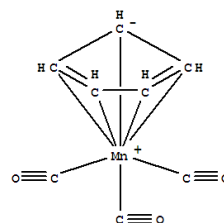
(S)-Biphenyl-(3,4-dimethyl-1-cyclopentadienyl)-
zirconium(IV)-(S)-(1,1'-binaphthyl-2)



198491-
04-2
ZR2402

C₄₆H₃₆O₂Zr
712.01

Cyclopentadienyltricarbonylmanganese



12079-
65-1
MN8720

C₈H₅MnO₃
204.07

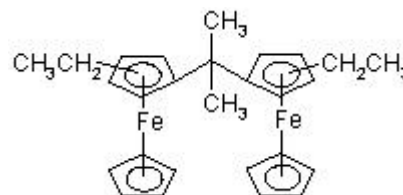
Bis(cyclopentadien)iron



102-54-5
FE8700

C₁₀H₁₀Fe
186.04

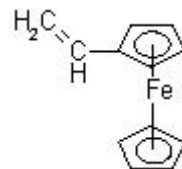
2,2'-Bis(ethylferrocenyl)propane



7206-42-
1
FE8702

C₂₇H₃₂Fe₂
468.25

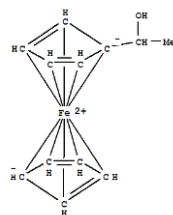
Vinylferrocene



1271-51-
8
FE8703

C₁₂H₁₂Fe
212.07

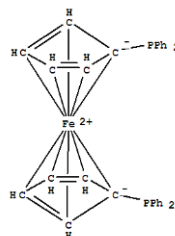
α -Hydroxyethylferrocene



33136-
66-2
FE8704

C₁₂H₁₄FeO
230.09

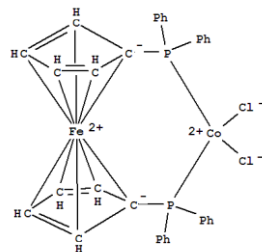
1,1-Bis(diphenylphosphino)ferrocene



12150-
46-8
FE8790

C₃₄H₂₈FeP₂
554.39

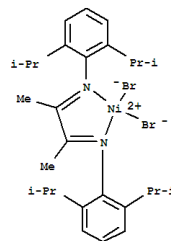
Dichloro[1,1'-bis(diphenylphosphino)ferrocene]-cobalt(II)



67292-
36-8
CO8802

C₃₄H₂₈Cl₂CoFeP₂
684.22

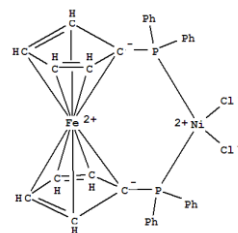
(2,3-Bis-(2,6-di-isopropylphenyl-imino)-butane)-
nickel(II)-dibromide



75180-
85-7
NI8500

C₂₈H₄₀Br₂N₂Ni
623.14

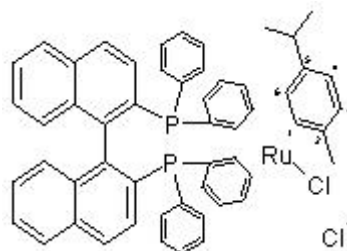
Dichloro[1,1'-bis(diphenylphosphinoferrocene)]-
nickel(II)



67292-
34-6
NI8502

C₃₄H₂₈Cl₂FeNi
683.98

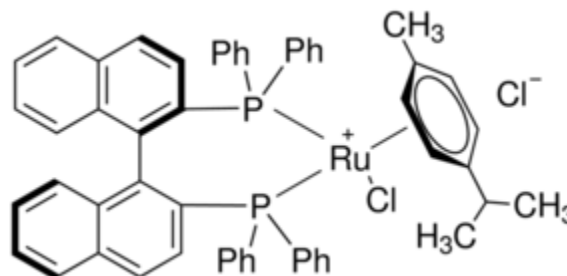
[rac-2,2'-Bis-(diphenylphosphino)-1,1'-
binaphthyl]-chloro-(p-cymene)-rutheniumchloride



n/o
RU8100

C₅₄H₄₆Cl₂P₂Ru
928.78

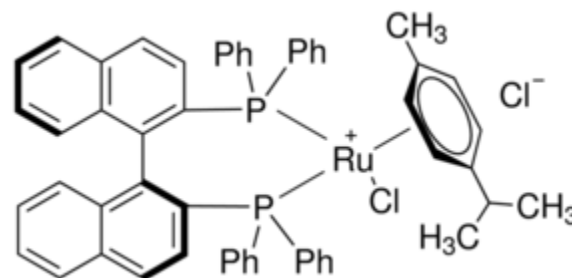
[(R)-2,2'-Bis-(diphenylphosphino)-1,1'-
binaphthyl]-chloro-(p-cymene)-rutheniumchloride



145926-
28-9
RU9101

C₅₄H₄₆Cl₂P₂Ru
928.78

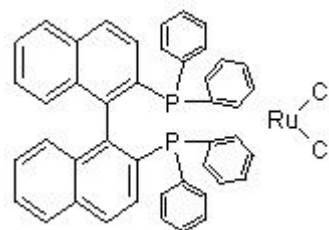
[(S)-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl]-chloro-(p-cymene)-rutheniumchloride



130004-
33-0
RU8102

C54H46Cl2P2Ru
928.78

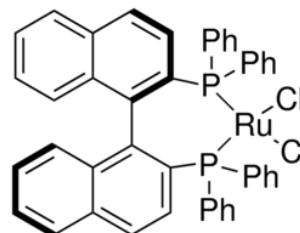
Dichloro[*rac*-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



n/o
RU8110

C44H32Cl2P2Ru
794.65

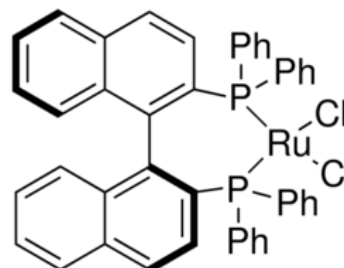
Dichloro[(*R*)-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



132071-
87-5
RU8111

C44H32Cl2P2Ru
794.65

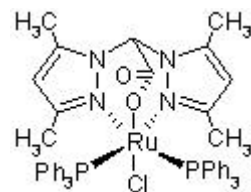
Dichloro[(*S*)-2,2'-bis-(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) homopolymer



134524-
84-8
RU8112

C44H32Cl2P2Ru
794.65

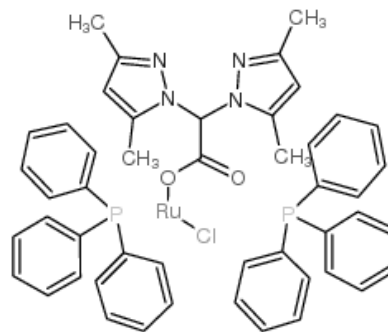
Bis(triphenylphosphino)[bis(3,5-dimethylpyrazol-1-yl)acetato]chlororuthenium(II)



425370-
68-9
RU8120

C₄₈H₄₅ClN₄O₂P₂Ru
908,38

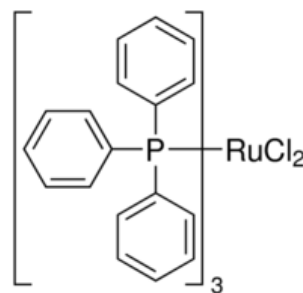
Bis(triphenylphosphino)[bis(pyrazol-1-yl)acetato]chlororuthenium(II) [cis/trans mixture]



425370-
68-9
RU8121

C₄₄H₃₇ClN₄O₂P₂Ru
852.27

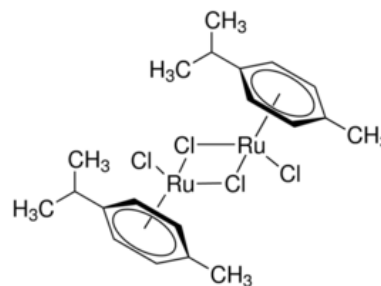
Dichlorotris(triphenylphosphine)ruthenium(II)



15529-
49-4
RU8130

425370-68-9
958.86

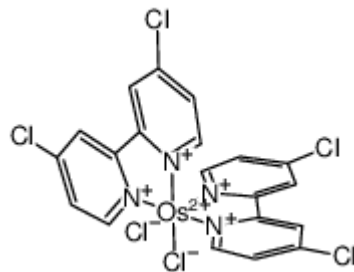
Di-μ-chlorobis[(p-cymene)chloro-ruthenium]



52462-
29-0
RU8136

C₂₀H₂₈Cl₄Ru₂
612.39

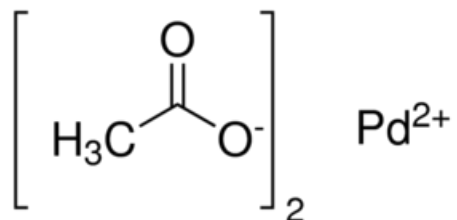
Dichlorobis(4,4'-dichloro-2,2'-bipyridine)-
dichloride



128471-
97-6
OSBP11

C₂₀H₁₂Cl₆N₄O_s
7813.91

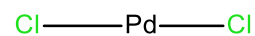
Palladium (II) acetate trimer



3375-31-
3
PD1730

Pd(C₂H₃O₂)₂
226.52

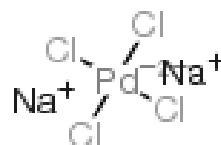
Palladium (II) chloride



7647-10-
1
PD1735

Cl₂Pd
177.31

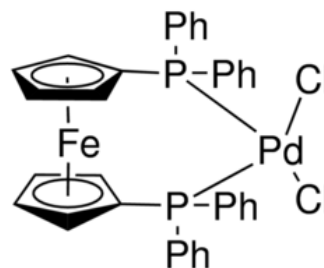
Sodium tetrachloropalladate (II)



13820-
53-6
PD1750

Na₂PdCl₄
294.21

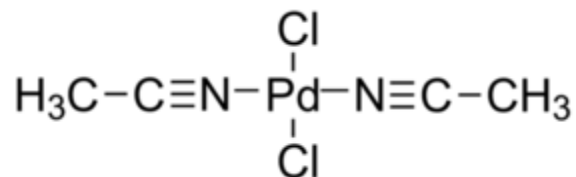
Dichloro[1,1'-bis(diphenylphosphinoferrocene)]-
palladium dichloromethane adduct



72287-
26-4
PD8602

C₃₅H₃₀Cl₄FeP₂Pd
816.64

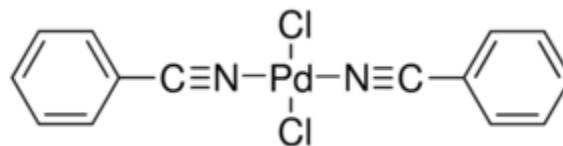
trans-Dichlorobis(acetonitrile)palladium



14592-
56-4
PD8603

C₄H₆Cl₂N₂Pd
259.43

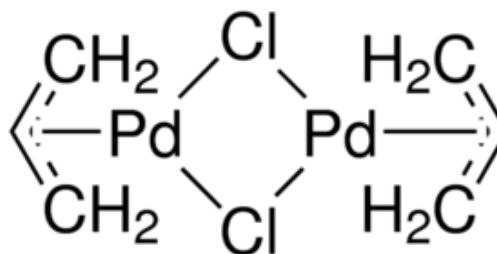
trans-Dichlorobis-(benzonitrilo)-palladium



14220-
64-5
PD8604

C₁₄H₁₀Cl₂N₂Pd
383.57

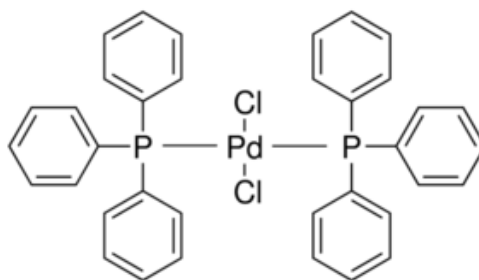
Allylpalladium(II) chloride dimer



12012-
95-2
PD8610

C₆H₁₀Cl₂Pd₂
365.39

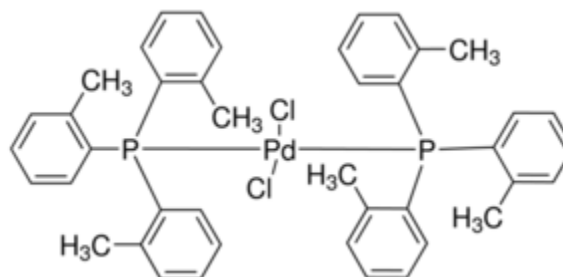
trans-Dichlorobis-(triphenylphosphine)-palladium



13965-
03-2
PD8612

C₃₆H₃₀Cl₂P₂Pd
701.89

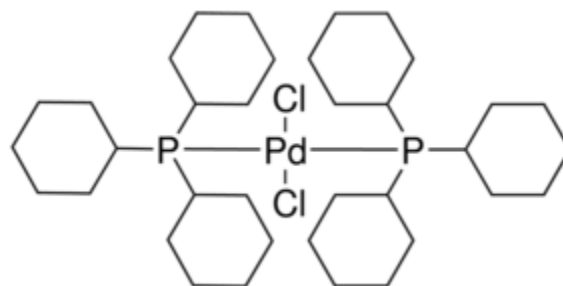
trans-Dichlorobis-(tri-o-tolylphosphine)-palladium



40691-
33-6
PD8613

C₄₂H₄₄Cl₂P₂Pd
788.07

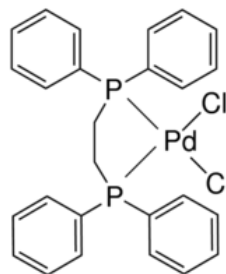
trans-Dichlorobis-(tricyclohexylphosphine)-
palladium



29934-
17-6
PD8614

C₃₆H₆₀Cl₂P₂Pd
732.14

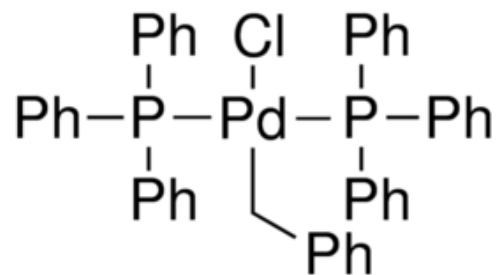
Dichloro[1,1'-bis diphenylphospino)ethane]-
palladium



19978-
61-1
PD8615

C₃₈H₃₄Cl₂P₂Pd
729.95

Benzylbis(triphenylphosphine)
palladium(II)chloride



22784-
59-4
PD8616

C43H37ClP2Pd
757.58

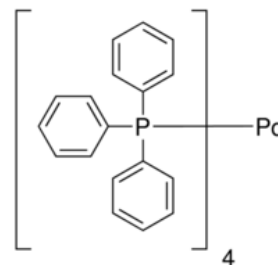
(Bicyclo[2.2.1]hepta-2,5-
diene)dichloropalladium(II)



12317-
46-3
PD8617

C7H8Cl2Pd
269.46

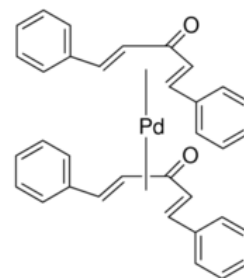
Tetrakis(triphenylphosphine)palladium(0)



14221-
01-3
PD8630

C72H60P4Pd
1155.58

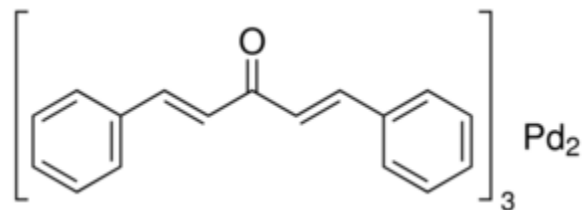
Bis(dibenzylideneacetone)palladium(0)



32005-
36-0
PD8631

C34H28O2Pd
PD575.01

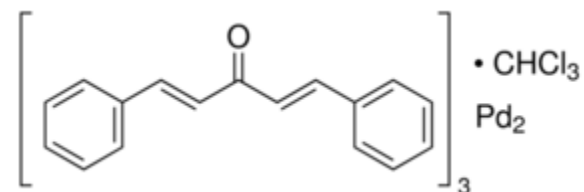
Tris(dibenzylideneacetone)dipalladium(0)



51364-
51-3
PD8632

C₅₁H₄₂O₃Pd₂
915.73

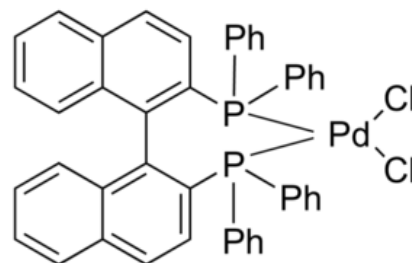
Tris(dibenzylideneacetone)dipalladium (0)
chloroform adduct



52522-
40-4
PD8633

C₅₂H₄₃Cl₃O₃Pd₂
1035.11

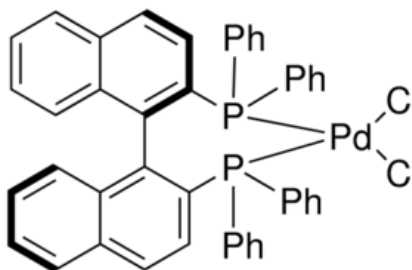
2,2'-Bis(diphenylphosphino)-1,1'-
binaphthylpalladium(II) chloride



253157-
79-8
PD8640

C₄₄H₃₂Cl₂P₂Pd
800.00

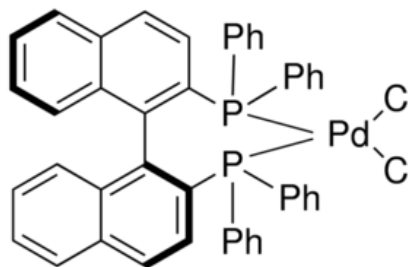
[(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-
binaphthyl]palladium(II) chloride



115826-
95-4
PD8641

C₄₄H₃₂Cl₂P₂Pd
800.00

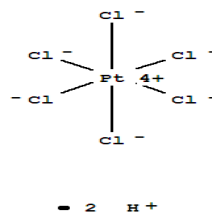
[(S)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)chloride



127593-
28-6
PD8642

C₄₄H₃₂Cl₂P₂Pd
800.00

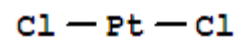
Dihydrogen hexachloroplatinate (IV)



16941-
12-1
PT2725

H₂Cl₆Pt
409.82

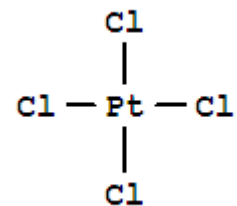
Platinum (II) chloride



10025-
65-7
PT2730

Cl₂Pt
265.98

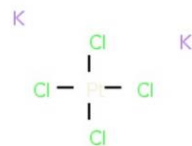
Platinum (IV) chloride



13454-
96-1
PT2735

Cl₄Pt
336.89

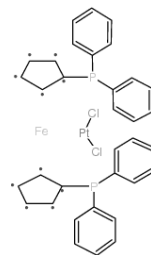
Potassium tetrachloroplatinate (II)



10025-
99-7
PT2740

K_2PtCl_4
415.09

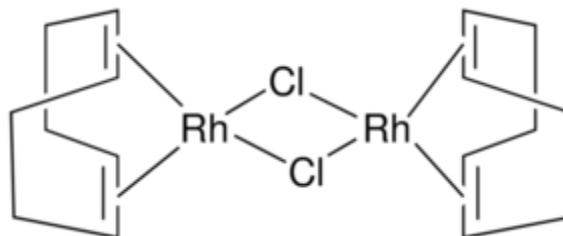
Dichloro[1,1'-bis(diphenylphosphinoferrocene)]-
platinum(II)



146864-
46-2
PT8752

$\text{C}_{34}\text{H}_{28}\text{Cl}_2\text{FeP}_2\text{Pt}$
820.37

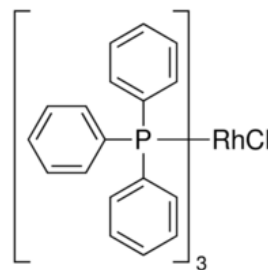
Chloro(1,5-cyclooctadiene) rhodium (I) dimer



12092-
47-6
RH3727

$\text{C}_{16}\text{H}_{24}\text{Cl}_2\text{Rh}_2$
493.08

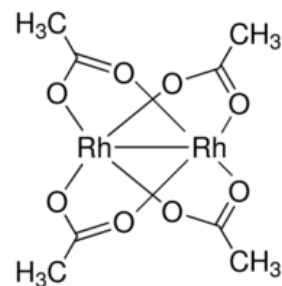
Chlorotris(triphenylphosphine) rhodium (I)



14694-
95-2
RH3730

$\text{C}_{54}\text{H}_{45}\text{ClP}_3\text{Rh}$
925.23

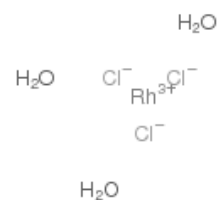
Rhodium (II) acetate dimer



15956-
28-2
RH3745

C₈H₁₂O₈Rh₂
441.99

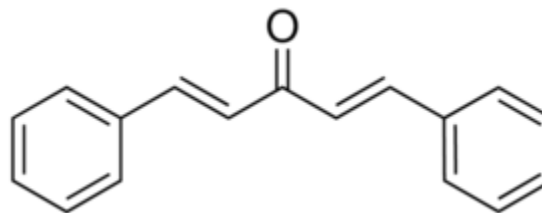
Rhodium (III) chloride hydrate



20765-
98-4
RH3750

RhCl₃ xH₂O
209.26

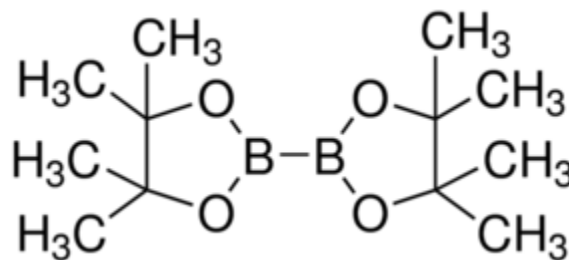
Dibenzalacetone



538-58-9
DBAC01

C₁₇H₁₄O
234.29

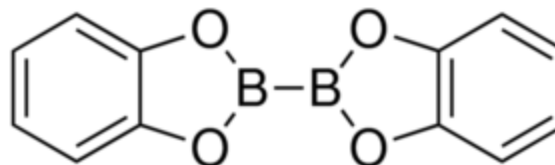
Bis(pinacolato)diborane



73183-
34-3
BB8000

C₁₂H₂₄B₂O₄
254.19

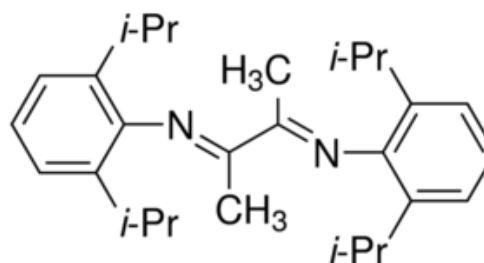
Bis(catecholato)diborane



13826-
27-2
BB8001

C₁₂H₈B₂O₄
237.84

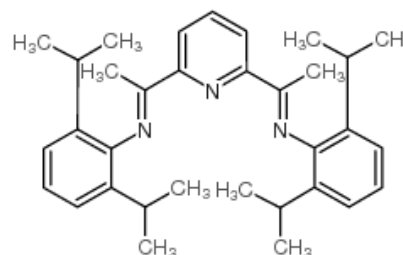
2,3-Bis-(2,6-diisopropylphenylimino)butane



74663-
77-7
LG8550

C₂₈H₄₀N₂
404.64

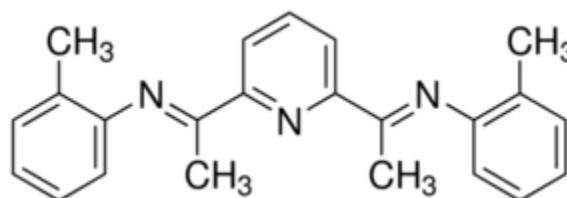
2,6-Bis-[1-(2,6-diisopropylphenylimino)ethyl]pyridine



204203-
14-5
LG8551

C₃₃H₄₃N₃
481.73

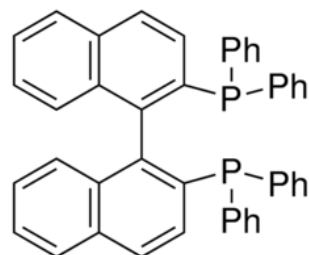
2,6-Bis-[1-(2,6-dimethylimino)ethyl]pyridine



210537-
32-9
LG8552

C₂₃H₂₃N₃
341.46

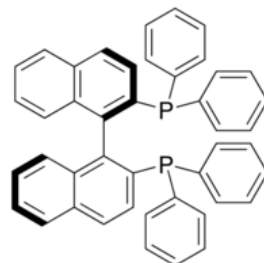
rac-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



98327-
87-8
LG8560

C44H32P2
622.69

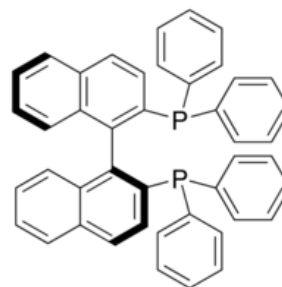
(R)-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



76189-
55-4
LG8561

C44H32P2
622.69

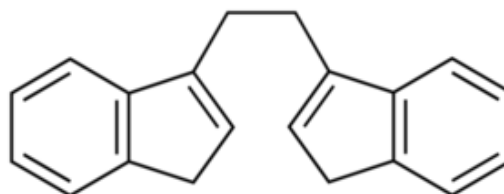
(S)-2,2'-Bis-(diphenylphosphino)-1,1'-binaphthyl



76189-
56-5
LG8562

C44H32P2
622.69

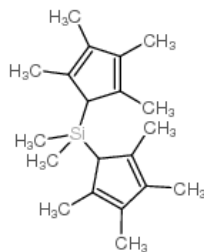
1,2-Bis-(1H-inden-3-yl)-ethane



18657-
57-3
LG9000

C20H18
258.36

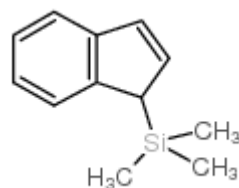
Bis-(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl)-dimethylsilane



89597-
05-7
LG9004

C₂₀H₃₂Si
300.56

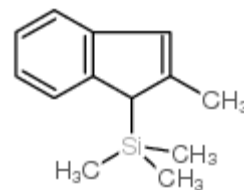
1H-Indenyl-1-trimethylsilane



18053-
75-3
LG9041

C₁₂H₁₆Si
188.35

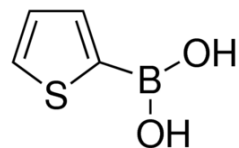
1H-2-Methylindenyl-1-trimethylsilane



42466-
59-1
LG9042

C₁₃H₁₈Si
202.37

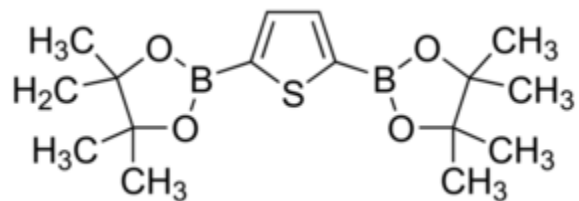
2-Thiopheneboronic acid



6165-68-
0
LGTH01

C₄H₅BO₂S
127.96

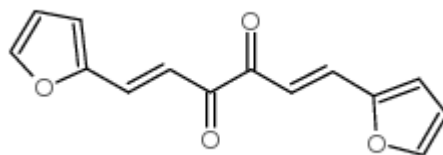
Bis(4,4,5,5-tetramethyl-1,3-dioxaborolane)-2,5-thiophene



175361-
81-6
LGTH11

C₁₆H₂₆B₂O₄S
336.06

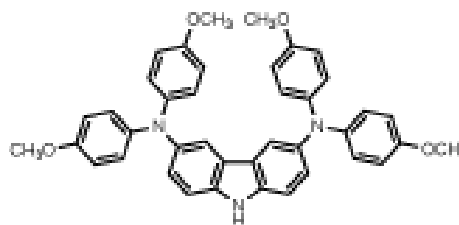
1,6-difuryl-1,5-hexadiene-3,4-dione



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