

Catalysts

Product	CAS Number	Product Code/SKU
(R)-RUCY(regR)-XylBINAP	1384974-38-2	TCI-R0139-1G
(S)-RUCY(regR)-XylBINAP	1312713-89-5	TCI-R0138-1G
[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride DCM Adduct (1:1)	95464-05-4	SPC-B3186-1GM
[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride	95464-05-4	TCI-B2064-1G
[1,1'-Bis(di-tert-butylphosphino)ferrocene]palladium(II) Dichloride	95408-45-0	TCI-B3160-1G
[NH ₂ Me ₂][(RuCl((R)-binap)) ₂ (μ-Cl) ₃]	199684-47-4	TCI-N1015-1G
[NH ₂ Me ₂][(RuCl((R)-dm-segphos(regR))) ₂ (μ-Cl) ₃]	935449-46-0	TCI-N1023-1G
[NH ₂ Me ₂][(RuCl((R)-segphos(regR))) ₂ (μ-Cl) ₃]	346457-41-8	TCI-N1021-1G
[NH ₂ Me ₂][(RuCl((R)-tolbinap)) ₂ (μ-Cl) ₃]	749935-02-2	TCI-N1017-1G
[NH ₂ Me ₂][(RuCl((R)-xylbinap)) ₂ (μ-Cl) ₃]	944451-08-5	TCI-N1019-1G
[NH ₂ Me ₂][(RuCl((S)-binap)) ₂ (μ-Cl) ₃]	199541-17-8	TCI-N1016-1G
[NH ₂ Me ₂][(RuCl((S)-dm-segphos(regR))) ₂ (μ-Cl) ₃]	944451-14-3	TCI-N1024-1G
[NH ₂ Me ₂][(RuCl((S)-segphos(regR))) ₂ (μ-Cl) ₃]	488809-34-3	TCI-N1022-1G
[NH ₂ Me ₂][(RuCl((S)-tolbinap)) ₂ (μ-Cl) ₃]	309735-86-2	TCI-N1018-1G
[NH ₂ Me ₂][(RuCl((S)-xylbinap)) ₂ (μ-Cl) ₃]	944451-10-9	TCI-N1020-1G
[RuCl(p-cymene)((R)-binap)]Cl	145926-28-9	TCI-R0146-1G
[RuCl(p-cymene)((R)-dm-segphos(regR))]Cl	944451-30-3	TCI-R0156-1G
[RuCl(p-cymene)((R)-dtbm-segphos(regR))]Cl	944451-32-5	TCI-R0158-1G
[RuCl(p-cymene)((R)-segphos(regR))]Cl	944451-28-9	TCI-R0154-1G
[RuCl(p-cymene)((R)-tolbinap)]Cl	1034001-51-8	TCI-R0148-1G
[RuCl(p-cymene)((S)-binap)]Cl	130004-33-0	TCI-R0147-1G
[RuCl(p-cymene)((S)-dm-segphos(regR))]Cl	944451-31-4	TCI-R0157-1G
[RuCl(p-cymene)((S)-dtbm-segphos(regR))]Cl	944451-33-6	TCI-R0159-1G
[RuCl(p-cymene)((S)-segphos(regR))]Cl	944451-29-0	TCI-R0155-1G
[RuCl(p-cymene)((S)-tolbinap)]Cl	228120-95-4	TCI-R0149-1G
[RuCl(p-cymene)((S)-xylbinap)]Cl	944451-25-6	TCI-R0151-1G
0.5% Palladium on Titanium Silicate		SPC-LF-200-100G
0.6% Palladium on Carbon Powder		SPC-LF-100-100G
0.8 Percent Platinum - 0.3 Percent Molybdenum on Carbon Powder		SPC-PT-210-100G
0.8 Percent Platinum on Carbon Powder		SPC-PT-110-100G
10% Palladium on Activated Carbon Powder		SPC-SP-106-100G
20% Palladium on Activated Carbon Powder		SPC-SP-107-100G
3% Palladium on Activated Carbon Powder		SPC-SP-104-100G
3% Platinum on Activated Carbon Powder		SPC-SP-203-100G
5% Palladium on Activated Carbon Powder		SPC-SP-101-100G

www.cplabchemicals.com

Phone: 888-322-5722

Catalysts

5% Palladium on Alumina Powder		SPC-SP-108-100G
5% Palladium on Calcium Carbonate Powder		SPC-SP-109-100G
5% Palladium on charcoal		CP-90022211-1g
5% Platinum on Activated Carbon Powder		SPC-SP-201-100G
5% Platinum on Alumina Powder		SPC-SP-204-100G
5% Platinum on Calcium Carbonate Powder		SPC-SP-205-100G
5% Rhodium on Activated Carbon Powder	7440-16-6	SPC-SP-300-1G
5% Rhodium on Alumina Powder	7440-16-6	SPC-SP-301-10G
5% Ruthenium on Activated Carbon Powder	7440-18-8	SPC-SP-400-100G
5% Ruthenium on Alumina Powder	7440-18-8	SPC-SP-401-100G
Allylpalladium(II) Chloride Dimer	12012-95-2	TCI-A1479-1G
Benzeneruthenium(II) Chloride Dimer	37366-09-9	TCI-B1902-1G
Bis(2,4-pentanedionato)platinum(II)	15170-57-7	TCI-B3115-1G
Bis(acetonitrile)palladium(II) Dichloride	14592-56-4	TCI-B1676-1G
Bis(benzonitrile)palladium(II) Dichloride	14220-64-5	TCI-B1668-1G
Bis(ethylenediamine)palladium(II) Dichloride	16483-18-4	TCI-B2244-1G
Bis(isothiocyanato)bis(2,2'-bipyridyl-4,4'-dicarboxylato)ruthenium(II)	141460-19-7	TCI-B4372-200MG
Bis(methyldiphenylphosphine)palladium(II) Dichloride	52611-08-2	TCI-B2161-1G
Bis(tricyclohexylphosphine)palladium(II) Dichloride	29934-17-6	TCI-B2055-1G
Bis(triphenylphosphine) Palladium (II) Chloride	13965-03-2	SPC-B2035-5GM
Bis(triphenylphosphine)palladium(II) Dichloride	13965-03-2	TCI-B1667-1G
Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	31277-98-2	TCI-B3224-1G
Bis[eta-(2,5-norbornadiene)]rhodium(I) Tetrafluoroborate	36620-11-8	TCI-B2091-100MG
Chlorobis(cyclooctene)rhodium(I) Dimer	12279-09-3	TCI-C2253-100MG
cis-Diammineplatinum(II) Dichloride	15663-27-1	TCI-D3371-1G
Dichloro(p-cymene)ruthenium(II) Dimer	52462-29-0	TCI-D2751-1G
Grubbs Catalyst	246047-72-3	CP-60505776-100mg
Iron(0) pentacarbonyl (Fe(CO) ₅)	13463-40-6	CP-90026671-25ml
Nickel on Silica-Alumina		SPC-N1115-100GM
Norbornadiene Rhodium(I) Chloride Dimer	12257-42-0	TCI-N0453-100MG
Osmium Catalyst supported on Magnetite		TCI-O0414-1G
Palladium (II) Acetate	3375-31-3	SPC-P1837-1GM
Palladium (II) Bromide	13444-94-5	SPC-P1879-1GM
Palladium 10% on carbon		CP-90024745-1g
Palladium Black		SPC-P1002-1GM
Palladium Chloride Reagent		SPC-P1007-1GM
Palladium Chloride		SPC-P1008-100ML
Palladium Hydroxide on Carbon Powder		SPC-P1840-10GM
Palladium Hydroxide	12135-22-7	TCI-P1528-10G

www.cplabchemicals.com

Phone: 888-322-5722

Catalysts

Palladium Metal Powder		SPC-P1015-1GM
Palladium Metal		SPC-P1868-486
Palladium on Alumina		SPC-P1003-10GM
Palladium on Charcoal		SPC-P1006-10GM
Palladium on SH Silica Gel		TCI-P1786-1G
Palladium Oxide	1314-08-5	SPC-P1009-1GM
Palladium(II) Acetate Trimer	53189-26-7	TCI-P2106-1G
Palladium(II) Acetate	3375-31-3	TCI-P2161-1G
Palladium(II) Bromide	13444-94-5	TCI-P1937-2G
Palladium(II) Chloride		TCI-P1489-1G
Palladium(II) Trifluoroacetate	42196-31-6	TCI-P1870-1G
Palladium(II)(pi-cinnamyl) Chloride Dimer	12131-44-1	TCI-P2017-200MG
Palladium		TCI-P1785-25G
Platinum (II) Chloride	10025-65-7	SPC-P1903-1GM
Platinum (IV) Chloride	13454-96-1	SPC-P1912-1GM
Platinum (IV) Oxide	12137-21-2	SPC-P1918-1GM
Platinum Black Powder		SPC-P1148-1GM
Platinum Chloride		SPC-P1155-5ML
Platinum Metal		SPC-P1294-6IN
Platinum on Alumina		SPC-P1149-10GM
Platinum on Asbestos		SPC-P1549-10GM
Platinum on Charcoal		SPC-P1151-10GM
Platinum(II) Chloride	10025-65-7	TCI-P1920-1G
Platinum(IV) Oxide	1314-15-4	TCI-P1720-200MG
Potassium Metal		SPC-P1642-20GM
Raney® Nickel	7440-02-0	SPC-R1000-100GM
Rhodium on Alumina		SPC-R1029-1GM
Rhodium(II) Acetate Dimer	15956-28-2	TCI-R0069-100MG
Rhodium(II) Octanoate Dimer	73482-96-9	TCI-R0161-1G
Rhodium	7440-16-6	TCI-R0075-1G
RuCl[(R,R)-Fsdpen](p-cymene)	1026995-71-0	TCI-R0123-1G
RuCl[(R,R)-Tsdpen](mesitylene)	174813-82-2	TCI-R0127-1G
RuCl[(R,R)-Tsdpen](p-cymene)	192139-92-7	TCI-R0125-1G
RuCl[(S,S)-Fsdpen](p-cymene)	1026995-72-1	TCI-R0122-1G
RuCl[(S,S)-Tsdpen](mesitylene)	174813-81-1	TCI-R0126-1G
RuCl[(S,S)-Tsdpen](p-cymene)	192139-90-5	TCI-R0124-1G
RuCl2[(R)-dm-segphos(regR)][(R)-daipen]	944450-43-5	TCI-R0129-1G
RuCl2[(R)-dm-segphos(regR)][(R,R)-dpen]	944450-45-7	TCI-R0131-1G
RuCl2[(R)-xylbinap][(R)-daipen]	220114-32-9	TCI-R0133-1G

www.cplabchemicals.com

Phone: 888-322-5722

Catalysts

RuCl ₂ [(R)-xylbinap][(R,R)-dpen]	220114-38-5	TCI-R0135-1G
RuCl ₂ [(S)-dm-segphos(regR)][(S)-daipen]	944450-44-6	TCI-R0128-1G
RuCl ₂ [(S)-dm-segphos(regR)][(S,S)-dpen]	944450-46-8	TCI-R0130-1G
RuCl ₂ [(S)-xylbinap][(S)-daipen]	220114-01-2	TCI-R0132-1G
RuCl ₂ [(S)-xylbinap][(S,S)-dpen]	220114-03-4	TCI-R0134-1G
Ru-MACHO(regR)	1295649-40-9	TCI-R0136-1G
Ru-MACHO(regR)-BH	1295649-41-0	TCI-R0137-1G
Ruthenium on Charcoal		SPC-R1622-25GM
Ruthenium	7440-18-8	TCI-R0076-25G
Sodium Tetrachloropalladate(II)	13820-53-6	TCI-S0540-1G
Sodium Tetracyanoplatinate (II)	699012-94-7	SPC-S1920-1GM
Tetraammineplatinum (II) Chloride	13933-33-0	SPC-T1507-1GM
Tetraammineplatinum (II) Hydroxide		SPC-T1495-1GM
Tetrakis(triphenylacetato)dirhodium(II)	142214-04-8	TCI-T1544-100MG
Tetrakis(triphenylphosphine)palladium(0) (((C ₆ H ₅) ₃ P) ₄ Pd)	14221-01-3	CP-10389753-1g
Tetrakis(triphenylphosphine)palladium(0)	14221-01-3	TCI-T1350-1G
Tetrakis(triphenylphosphine)platinum(0)	14221-02-4	TCI-T2485-1G
Triruthenium Dodecacarbonyl	15243-33-1	TCI-T2181-1G
Tris(1,10-phenanthroline)ruthenium(II) Bis(hexafluorophosphate)	60804-75-3	TCI-T3208-1G
Tris(2,2'-bipyridyl)dichlororuthenium(II)	50525-27-4	SPC-T2798-1GM
Tris(2,2'-bipyridyl)ruthenium(II) Chloride	50525-27-4	TCI-T1655-1G
Tris(acetonitrile)cyclopentadienylruthenium(II) Hexafluorophosphate	80049-61-2	TCI-T3079-200MG

www.cplabchemicals.com

Phone: 888-322-5722