

STOCK#	CAS#	化学名
39288	12082-47-2	(Acetylacetonato)bis(ethylene)rhodium(I)
39288	12082-47-2	(Acetylacetonato)bis(ethylene)rhodium(I)
39295	14874-82-9	(Acetylacetonato)dicarbonylrhodium(I), 99%
39295	14874-82-9	(Acetylacetonato)dicarbonylrhodium(I), 99%
39295	14874-82-9	(Acetylacetonato)dicarbonylrhodium(I), 99%
43346	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%
43346	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%
43346	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%
42039		1,1,1,3,3,3-Hexamethyldisilazane, Electronic grade, 99+%
42039		1,1,1,3,3,3-Hexamethyldisilazane, Electronic grade, 99+%
42039		1,1,1,3,3,3-Hexamethyldisilazane, Electronic grade, 99+%
41225	72287-26-4	1,1'-Bis(diphenylphosphino)ferrocene palladium(II) chloride, complex with dichloromethane
41225	72287-26-4	1,1'-Bis(diphenylphosphino)ferrocene palladium(II) chloride, complex with dichloromethane
41225	72287-26-4	1,1'-Bis(diphenylphosphino)ferrocene palladium(II) chloride, complex with dichloromethane
44292	1271-48-3	1,1'-Ferrocenedicarboxaldehyde, 96+%
44292	1271-48-3	1,1'-Ferrocenedicarboxaldehyde, 96+%
44618	312959-24-3	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%
44618	312959-24-3	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%
20651	4724-48-5	1-Octylphosphonic acid, 98%
20651	4724-48-5	1-Octylphosphonic acid, 98%
10326	707-61-9	3-Methyl-1-phenyl-2-phospholene-1-oxide
10326	707-61-9	3-Methyl-1-phenyl-2-phospholene-1-oxide
10326	707-61-9	3-Methyl-1-phenyl-2-phospholene-1-oxide
14007	555-31-7	Aluminum isopropoxide, 98+%
14007	555-31-7	Aluminum isopropoxide, 98+%
39320	69207-83-6	Aluminum magnesium isopropoxide, 99.95+% (metals basis)
39320	69207-83-6	Aluminum magnesium isopropoxide, 99.95+% (metals basis)
39320	69207-83-6	Aluminum magnesium isopropoxide, 99.95+% (metals basis)
39125	637-12-7	Aluminum stearate, tech.
39125	637-12-7	Aluminum stearate, tech.
12326	16940-92-4	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min
12326	16940-92-4	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min
42874		Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min
42874		Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min
12882	16919-58-7	Ammonium hexachloroplatinate(IV), Pt 43.4% min
12882	16919-58-7	Ammonium hexachloroplatinate(IV), Pt 43.4% min
11046	13820-41-2	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min
11046	13820-41-2	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min
43893		Barium titanium ethylhexano-isopropoxide, in isopropanol, 99.5+% (metals basis), for 5% BaTiO <sub>3</sub>
43893		Barium titanium ethylhexano-isopropoxide, in isopropanol, 99.5+% (metals basis), for 5% BaTiO <sub>3</sub>
43893		Barium titanium ethylhexano-isopropoxide, in isopropanol, 99.5+% (metals basis), for 5% BaTiO <sub>3</sub>
43893		Barium titanium ethylhexano-isopropoxide, in isopropanol, 99.5+% (metals basis), for 5% BaTiO <sub>3</sub>
41728	128625-52-5	Benzotriazol-1-yl-oxytrispyrrolidinophosphonium hexafluorophosphate, 97+%
41728	128625-52-5	Benzotriazol-1-yl-oxytrispyrrolidinophosphonium hexafluorophosphate, 97+%
41728	128625-52-5	Benzotriazol-1-yl-oxytrispyrrolidinophosphonium hexafluorophosphate, 97+%
39234		Bis(1,5-cyclooctadiene)nickel(0)
39234		Bis(1,5-cyclooctadiene)nickel(0)
39234		Bis(1,5-cyclooctadiene)nickel(0)
42410	40372-72-3	Bis(3-(triethoxysilyl)propyl)tetrasulfide, S 22.3% (typical)
42410	40372-72-3	Bis(3-(triethoxysilyl)propyl)tetrasulfide, S 22.3% (typical)
42410	40372-72-3	Bis(3-(triethoxysilyl)propyl)tetrasulfide, S 22.3% (typical)
42410	40372-72-3	Bis(3-(triethoxysilyl)propyl)tetrasulfide, S 22.3% (typical)
39235		Bis(cyclopentadienyl)osmium
39235		Bis(cyclopentadienyl)osmium
12764	32005-36-0	Bis(dibenzylideneacetone)palladium

12764	32005-36-0	Bis(dibenzylideneacetone)palladium
12764	32005-36-0	Bis(dibenzylideneacetone)palladium
44036	36620-11-8	Bis(norbornadiene)rhodium(I) tetrafluoroborate
44036	36620-11-8	Bis(norbornadiene)rhodium(I) tetrafluoroborate
32430	5794-28-5	Calcium oxalate monohydrate, 99%
32430	5794-28-5	Calcium oxalate monohydrate, 99%
39291	12081-16-2	Chlorobis(ethylene)rhodium(I) dimer, 99%
10468	14694-95-2	Chlorotris(triphenylphosphine)rhodium(I)
10468	14694-95-2	Chlorotris(triphenylphosphine)rhodium(I)
87758	5965-38-8	Cobalt(II) oxalate dihydrate, Reagent Grade
87758	5965-38-8	Cobalt(II) oxalate dihydrate, Reagent Grade
87758	5965-38-8	Cobalt(II) oxalate dihydrate, Reagent Grade
87758	5965-38-8	Cobalt(II) oxalate dihydrate, Reagent Grade
39564	557-20-0	Diethylzinc
12627	12033-81-7	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)
12627	12033-81-7	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)
12627	12033-81-7	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)
11031		Dihydrogen hexachloroiridate(IV) hydrate, 99.9% (metals basis), Ir 38-42%
11031		Dihydrogen hexachloroiridate(IV) hydrate, 99.9% (metals basis), Ir 38-42%
11031		Dihydrogen hexachloroiridate(IV) hydrate, 99.9% (metals basis), Ir 38-42%
11051		Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)
11051		Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)
11051		Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)
11051		Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)
40177	16941-12-1	Dihydrogen hexachloroplatinate(IV) solution, Pt 30% (cont. Pt)
40177	16941-12-1	Dihydrogen hexachloroplatinate(IV) solution, Pt 30% (cont. Pt)
40177	16941-12-1	Dihydrogen hexachloroplatinate(IV) solution, Pt 30% (cont. Pt)
42676	65104-06-5	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.
42676	65104-06-5	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.
42676	65104-06-5	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.
30301	1445-75-6	Diisopropyl methylphosphonate, 96%
30301	1445-75-6	Diisopropyl methylphosphonate, 96%
30301	1445-75-6	Diisopropyl methylphosphonate, 96%
14116	683-18-1	Di-n-butyltin dichloride, 95+%
14116	683-18-1	Di-n-butyltin dichloride, 95+%
14116	683-18-1	Di-n-butyltin dichloride, 95+%
14116	683-18-1	Di-n-butyltin dichloride, 95+%
71130	77-58-7	Di-n-butyltin dilaurate, >94% (typically 98+%)
71130	77-58-7	Di-n-butyltin dilaurate, >94% (typically 98+%)
71130	77-58-7	Di-n-butyltin dilaurate, >94% (typically 98+%)
71130	77-58-7	Di-n-butyltin dilaurate, >94% (typically 98+%)
30233	13086-84-5	Di-tert-butyl phosphite
30233	13086-84-5	Di-tert-butyl phosphite
30233	13086-84-5	Di-tert-butyl phosphite
10507	15243-33-1	Dodecacarbonyltriruthenium, 99%
10507	15243-33-1	Dodecacarbonyltriruthenium, 99%
43502	2809-21-4	Ethane-1-hydroxy-1,1-diphosphonic acid, 95+%
43502	2809-21-4	Ethane-1-hydroxy-1,1-diphosphonic acid, 95+%
43502	2809-21-4	Ethane-1-hydroxy-1,1-diphosphonic acid, 95+%
43365	10294-29-8	Gold(I) chloride, 99.9% (metals basis)
43365	10294-29-8	Gold(I) chloride, 99.9% (metals basis)
39741		Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)
39741		Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)
39741		Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)
39742		Gold(III) acetate, 99.9% (metals basis)
39742		Gold(III) acetate, 99.9% (metals basis)

39742		Gold(III) acetate, 99.9% (metals basis)
12163	13453-07-1	Gold(III) chloride
12163	13453-07-1	Gold(III) chloride
12163	13453-07-1	Gold(III) chloride
12159	1303-52-2	Gold(III) hydroxide, Au 79% min
12159	1303-52-2	Gold(III) hydroxide, Au 79% min
12159	1303-52-2	Gold(III) hydroxide, Au 79% min
19275	17475-68-2	Hafnium 1,1,1-trifluoro-2,4-pentanedionate
19275	17475-68-2	Hafnium 1,1,1-trifluoro-2,4-pentanedionate
19275	17475-68-2	Hafnium 1,1,1-trifluoro-2,4-pentanedionate
43004	42204-14-8	Hexa(acetato)- $\mu$ -oxotris(aqua)trirhodium(III) acetate
43004	42204-14-8	Hexa(acetato)- $\mu$ -oxotris(aqua)trirhodium(III) acetate
10511	14282-91-8	Hexaammineruthenium(III) chloride, Ru 32.1% min
10511	14282-91-8	Hexaammineruthenium(III) chloride, Ru 32.1% min
10511	14282-91-8	Hexaammineruthenium(III) chloride, Ru 32.1% min
71165	661-69-8	Hexamethylditin, 95%
71165	661-69-8	Hexamethylditin, 95%
71165	661-69-8	Hexamethylditin, 95%
12325	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min
12325	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min
12325	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min
12325	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min
36400	16961-25-4	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.5% min
36400	16961-25-4	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.5% min
42229		Indium oxide, tin doped, polymeric precursor, Oxide $\approx$ 20 wt%
42229		Indium oxide, tin doped, polymeric precursor, Oxide $\approx$ 20 wt%
42229		Indium oxide, tin doped, polymeric precursor, Oxide $\approx$ 20 wt%
42098	118240-53-2	Indium(III) isopropoxide, 99.9% (metals basis)
42098	118240-53-2	Indium(III) isopropoxide, 99.9% (metals basis)
42098	118240-53-2	Indium(III) isopropoxide, 99.9% (metals basis)
11030	14996-61-3	Iridium(III) chloride hydrate, 99.9% (metals basis)
11030	14996-61-3	Iridium(III) chloride hydrate, 99.9% (metals basis)
11030	14996-61-3	Iridium(III) chloride hydrate, 99.9% (metals basis)
11030	14996-61-3	Iridium(III) chloride hydrate, 99.9% (metals basis)
14616		Lanthanum(III) isopropoxide, La 40%
14616		Lanthanum(III) isopropoxide, La 40%
14616		Lanthanum(III) isopropoxide, La 40%
44133	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)
44133	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)
44133	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)
44133	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)
12351	6156-78-1	Manganese(II) acetate tetrahydrate, Mn 22% (typical)
12351	6156-78-1	Manganese(II) acetate tetrahydrate, Mn 22% (typical)
12351	6156-78-1	Manganese(II) acetate tetrahydrate, Mn 22% (typical)
14685	6556-16-7	Manganese(II) oxalate dihydrate, Mn 30% min
14685	6556-16-7	Manganese(II) oxalate dihydrate, Mn 30% min
14685	6556-16-7	Manganese(II) oxalate dihydrate, Mn 30% min
14685	6556-16-7	Manganese(II) oxalate dihydrate, Mn 30% min
42464	1825-61-2	Methoxytrimethylsilane, 97+%
42464	1825-61-2	Methoxytrimethylsilane, 97+%
42464	1825-61-2	Methoxytrimethylsilane, 97+%
32097	3577-87-5	Methyl diphenylphosphite
32097	3577-87-5	Methyl diphenylphosphite
32097	3577-87-5	Methyl diphenylphosphite
30279	1984-15-2	Methylenediphosphonic acid
30279	1984-15-2	Methylenediphosphonic acid

30279	1984-15-2	Methylenediphosphonic acid
41484		Molybdenum(V) isopropoxide, 99+% (metals basis)
41484		Molybdenum(V) isopropoxide, 99+% (metals basis)
41484		Molybdenum(V) isopropoxide, 99+% (metals basis)
32081	2627-35-2	mono-Dodecyl phosphate, tech.
32081	2627-35-2	mono-Dodecyl phosphate, tech.
32081	2627-35-2	mono-Dodecyl phosphate, tech.
44109	109-72-8	n-Butyllithium, 2.2M in hexane
44109	109-72-8	n-Butyllithium, 2.2M in hexane
41248	109-72-8	n-Butyllithium, 2.2M in hexane, packaged under Argon in resealable ChemSeal™ bottles
41248	109-72-8	n-Butyllithium, 2.2M in hexane, packaged under Argon in resealable ChemSeal™ bottles
41248	109-72-8	n-Butyllithium, 2.2M in hexane, packaged under Argon in resealable ChemSeal™ bottles
41248	109-72-8	n-Butyllithium, 2.2M in hexane, packaged under Argon in resealable ChemSeal™ bottles
44121		n-Hexylphosphonic acid
44121		n-Hexylphosphonic acid
14689	3236-82-6	Niobium ethoxide, 99.999% (metals basis), Ta <500ppm
14689	3236-82-6	Niobium ethoxide, 99.999% (metals basis), Ta <500ppm
14689	3236-82-6	Niobium ethoxide, 99.999% (metals basis), Ta <500ppm
20645	4724-47-4	n-Octadecylphosphonic acid
20645	4724-47-4	n-Octadecylphosphonic acid
20674	4671-75-4	n-Tetradecylphosphonic acid, 97%
20674	4671-75-4	n-Tetradecylphosphonic acid, 97%
20674	4671-75-4	n-Tetradecylphosphonic acid, 97%
44465	2511-10-6	O,S-Diethyl methylphosphonothioate, 97%
44465	2511-10-6	O,S-Diethyl methylphosphonothioate, 97%
13060	10210-68-1	Octacarbonyldicobalt, stab. with 1-5% hexane
13060	10210-68-1	Octacarbonyldicobalt, stab. with 1-5% hexane
13060	10210-68-1	Octacarbonyldicobalt, stab. with 1-5% hexane
12103	20816-12-0	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min
12103	20816-12-0	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min
12103	20816-12-0	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min
42578		Palladium hydroxide, Pd 20% on carbon, nominally 50% water wet, Pearlman's Catalyst
42578		Palladium hydroxide, Pd 20% on carbon, nominally 50% water wet, Pearlman's Catalyst
42578		Palladium hydroxide, Pd 20% on carbon, nominally 50% water wet, Pearlman's Catalyst
44446	185812-86-6	Palladium(I) tri-tert-butylphosphine bromide, dimer
44446	185812-86-6	Palladium(I) tri-tert-butylphosphine bromide, dimer
44446	185812-86-6	Palladium(I) tri-tert-butylphosphine bromide, dimer
10517	14024-61-4	Palladium(II) 2,4-pentanedionate, Pd 34.7%
10517	14024-61-4	Palladium(II) 2,4-pentanedionate, Pd 34.7%
43086	3375-31-3	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min
43086	3375-31-3	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min
10516	3375-31-3	Palladium(II) acetate, trimer, Pd 45.9-48.4%
10516	3375-31-3	Palladium(II) acetate, trimer, Pd 45.9-48.4%
10516	3375-31-3	Palladium(II) acetate, trimer, Pd 45.9-48.4%
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
11034	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.5% min
12623	7647-10-1	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)
12623	7647-10-1	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)
11035		Palladium(II) nitrate hydrate, 99.9% (metals basis), Pd 39% min
11035		Palladium(II) nitrate hydrate, 99.9% (metals basis), Pd 39% min
11035		Palladium(II) nitrate hydrate, 99.9% (metals basis), Pd 39% min
41647	10102-05-3	Palladium(II) nitrate, solution, 99.95% (metals basis), Pd 12-16% w/w (cont. Pd)

41647	10102-05-3	Palladium(II) nitrate, solution, 99.95% (metals basis), Pd 12-16% w/w (cont. Pd)
41647	10102-05-3	Palladium(II) nitrate, solution, 99.95% (metals basis), Pd 12-16% w/w (cont. Pd)
11040	1314-08-5	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min
11040	1314-08-5	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min
42529	13566-03-5	Palladium(II) sulfate dihydrate, 99% (metals basis)
42529	13566-03-5	Palladium(II) sulfate dihydrate, 99% (metals basis)
31113		Pentacarbonyliron, 99.5%
31113		Pentacarbonyliron, 99.5%
31113		Pentacarbonyliron, 99.5%
18128	637-03-6	Phenylarsine oxide
18128	637-03-6	Phenylarsine oxide
18128	637-03-6	Phenylarsine oxide
43258	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%
43258	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%
43258	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%
43259	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%, packaged under Argon in resealable ChemSeal™
43259	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%, packaged under Argon in resealable ChemSeal™
43259	591-51-5	Phenyllithium, 1.5-1.7M in cyclohexane/ether, 70:30%, packaged under Argon in resealable ChemSeal™
10526	15170-57-7	Platinum(II) 2,4-pentanedionate, Pt 48.0% min
10526	15170-57-7	Platinum(II) 2,4-pentanedionate, Pt 48.0% min
11044	10025-65-7	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min
11044	10025-65-7	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min
11045	13454-96-1	Platinum(IV) chloride, 99.9% (metals basis), Pt 57+%
11045	13454-96-1	Platinum(IV) chloride, 99.9% (metals basis), Pt 57+%
11049	52785-06-5	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%
11049	52785-06-5	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%
11049	52785-06-5	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%
11049	52785-06-5	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%
12278	1314-15-4	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min
12278	1314-15-4	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min
11888	16920-56-2	Potassium hexachloroiridate(IV), Ir 38% min
11888	16920-56-2	Potassium hexachloroiridate(IV), Ir 38% min
11888	16920-56-2	Potassium hexachloroiridate(IV), Ir 38% min
12169	16921-30-5	Potassium hexachloroplatinate(IV), Pt 40.1%
12169	16921-30-5	Potassium hexachloroplatinate(IV), Pt 40.1%
12169	16921-30-5	Potassium hexachloroplatinate(IV), Pt 40.1%
11876	15002-31-0	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min
11876	15002-31-0	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min
11876	15002-31-0	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min
12647	10022-66-9	Potassium osmium oxide(VI) dihydrate, Os 50.5% min
12647	10022-66-9	Potassium osmium oxide(VI) dihydrate, Os 50.5% min
13452	6487-48-5	Potassium oxalate monohydrate, ACS, 98.8-101.0%
13452	6487-48-5	Potassium oxalate monohydrate, ACS, 98.8-101.0%
13452	6487-48-5	Potassium oxalate monohydrate, ACS, 98.8-101.0%
11048	10025-99-7	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min
11048	10025-99-7	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min
11048	10025-99-7	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min
39433	13820-91-2	Potassium trichloroammineplatinate(II)
39825	73482-96-9	Rhodium octanoate dimer
39825	73482-96-9	Rhodium octanoate dimer
11032	20765-98-4	Rhodium(III) chloride hydrate, Rh 38.5-45.5%
11032	20765-98-4	Rhodium(III) chloride hydrate, Rh 38.5-45.5%
11032	20765-98-4	Rhodium(III) chloride hydrate, Rh 38.5-45.5%
11032	20765-98-4	Rhodium(III) chloride hydrate, Rh 38.5-45.5%
11815	10049-07-7	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min
11815	10049-07-7	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min

11815	10049-07-7	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min
11033	13465-43-5	Rhodium(III) nitrate dihydrate, 99.9% (metals basis), Rh 31.1% min
11033	13465-43-5	Rhodium(III) nitrate dihydrate, 99.9% (metals basis), Rh 31.1% min
11033	13465-43-5	Rhodium(III) nitrate dihydrate, 99.9% (metals basis), Rh 31.1% min
12633	13465-43-5	Rhodium(III) nitrate solution, Rh 10% w/w (cont. Rh)
12633	13465-43-5	Rhodium(III) nitrate solution, Rh 10% w/w (cont. Rh)
11814	12036-35-0	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min
11814	12036-35-0	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min
12635	10489-46-0	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)
12635	10489-46-0	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)
12635	10489-46-0	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)
10568	14284-93-6	Ruthenium(III) 2,4-pentanedionate
10568	14284-93-6	Ruthenium(III) 2,4-pentanedionate
11043	14898-67-0	Ruthenium(III) chloride hydrate, 99.9% (PGM basis)
11043	14898-67-0	Ruthenium(III) chloride hydrate, 99.9% (PGM basis)
11043	14898-67-0	Ruthenium(III) chloride hydrate, 99.9% (PGM basis)
12630		Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v
12630		Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v
12630		Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v
12175	34513-98-9	Ruthenium(III) nitrosylnitrate, Ru 31.3% min
12175	34513-98-9	Ruthenium(III) nitrosylnitrate, Ru 31.3% min
12175	34513-98-9	Ruthenium(III) nitrosylnitrate, Ru 31.3% min
43028	598-30-1	sec-Butyllithium, 1.3M in cyclohexane, packaged under Argon in resealable ChemSeal™ bottles
43028	598-30-1	sec-Butyllithium, 1.3M in cyclohexane, packaged under Argon in resealable ChemSeal™ bottles
11660	563-63-3	Silver acetate, anhydrous, 99%
11660	563-63-3	Silver acetate, anhydrous, 99%
11420	534-16-7	Silver carbonate, 99.5% (metals basis)
11420	534-16-7	Silver carbonate, 99.5% (metals basis)
11538	26042-64-8	Silver hexafluoroantimonate(V), 99%
11538	26042-64-8	Silver hexafluoroantimonate(V), 99%
11538	26042-64-8	Silver hexafluoroantimonate(V), 99%
11873	26042-63-7	Silver hexafluorophosphate(V), 98%
11873	26042-63-7	Silver hexafluorophosphate(V), 98%
11873	26042-63-7	Silver hexafluorophosphate(V), 98%
20835	128-00-7	Silver lactate
20835	128-00-7	Silver lactate
11414	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)
11414	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)
11414	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)
11414	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)
11414	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)
11415	7784-09-0	Silver phosphate (ortho), 99%
11415	7784-09-0	Silver phosphate (ortho), 99%
11417	10294-26-5	Silver sulfate, ACS, 99%
11417	10294-26-5	Silver sulfate, ACS, 99%
11539	14104-20-2	Silver tetrafluoroborate, 99%
11539	14104-20-2	Silver tetrafluoroborate, 99%
88722	2923-28-6	Silver trifluoromethanesulfonate, 99%
88722	2923-28-6	Silver trifluoromethanesulfonate, 99%
88722	2923-28-6	Silver trifluoromethanesulfonate, 99%
11421	7783-90-6	Silver(I) chloride, 99.9% (metals basis)
11421	7783-90-6	Silver(I) chloride, 99.9% (metals basis)
11421	7783-90-6	Silver(I) chloride, 99.9% (metals basis)
11421	7783-90-6	Silver(I) chloride, 99.9% (metals basis)
40107	7784-01-2	Silver(I) chromate, 99% min
40107	7784-01-2	Silver(I) chromate, 99% min

11609	7775-41-9	Silver(I) fluoride, 98%
11609	7775-41-9	Silver(I) fluoride, 98%
42577	20667-12-3	Silver(I) oxide, 99.99% (metals basis)
42577	20667-12-3	Silver(I) oxide, 99.99% (metals basis)
42577	20667-12-3	Silver(I) oxide, 99.99% (metals basis)
42577	20667-12-3	Silver(I) oxide, 99.99% (metals basis)
11407	20667-12-3	Silver(I) oxide, 99+% (metals basis)
11407	20667-12-3	Silver(I) oxide, 99+% (metals basis)
11407	20667-12-3	Silver(I) oxide, 99+% (metals basis)
43268	20667-12-3	Silver(I) oxide, Electrical Grade
43268	20667-12-3	Silver(I) oxide, Electrical Grade
42209	7783-93-9	Silver(I) perchlorate, anhydrous
42209	7783-93-9	Silver(I) perchlorate, anhydrous
42209	7783-93-9	Silver(I) perchlorate, anhydrous
22695	1301-96-8	Silver(II) oxide, 98%
22695	1301-96-8	Silver(II) oxide, 98%
22695	1301-96-8	Silver(II) oxide, 98%
40187	1301-96-8	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min
40187	1301-96-8	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min
40187	1301-96-8	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min
11890	19567-78-3	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min
11890	19567-78-3	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min
12620	12325-31-4	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)
12620	12325-31-4	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)
89446	683-60-3	Sodium isopropoxide
89446	683-60-3	Sodium isopropoxide
89446	683-60-3	Sodium isopropoxide
14260	124-41-4	Sodium methoxide, 98%
14260	124-41-4	Sodium methoxide, 98%
14260	124-41-4	Sodium methoxide, 98%
14260	124-41-4	Sodium methoxide, 98%
39648	822-16-2	Sodium stearate
39648	822-16-2	Sodium stearate
39648	822-16-2	Sodium stearate
14054	865-48-5	Sodium tert-butoxide, 98%
14054	865-48-5	Sodium tert-butoxide, 98%
14054	865-48-5	Sodium tert-butoxide, 98%
11886		Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%
11886		Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%
11886		Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%
36430	143-66-8	Sodium tetraphenylborate, ACS, 99.5% min
36430	143-66-8	Sodium tetraphenylborate, ACS, 99.5% min
36430	143-66-8	Sodium tetraphenylborate, ACS, 99.5% min
43419	169896-41-7	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)
43419	169896-41-7	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)
43419	169896-41-7	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)
14643	6074-84-6	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm
14643	6074-84-6	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm
14643	6074-84-6	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm
40038		Tantalum(V) isopropoxide, 10% w/v in isopropanol/hexane, 99.9% (metals basis)
40038		Tantalum(V) isopropoxide, 10% w/v in isopropanol/hexane, 99.9% (metals basis)
40038		Tantalum(V) isopropoxide, 10% w/v in isopropanol/hexane, 99.9% (metals basis)
41478	18162-48-6	tert-Butyldimethylchlorosilane, 97+%
41478	18162-48-6	tert-Butyldimethylchlorosilane, 97+%
41251	594-19-4	tert-Butyllithium, nominally 1.5M in n-pentane, packaged under Argon in resealable ChemSeal™ bottles
11036		Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min

11036		Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min
35749	13601-08-6	Tetraamminepalladium(II) nitrate solution, 99.9% (metals basis), Pd 5.0% max (cont. Pd)
35749	13601-08-6	Tetraamminepalladium(II) nitrate solution, 99.9% (metals basis), Pd 5.0% max (cont. Pd)
10544	13933-33-0	Tetraammineplatinum(II) chloride monohydrate
10544	13933-33-0	Tetraammineplatinum(II) chloride monohydrate
10544	13933-33-0	Tetraammineplatinum(II) chloride monohydrate
42918		Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)
42918		Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)
42918		Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)
88960	20634-12-2	Tetraammineplatinum(II) nitrate
88960	20634-12-2	Tetraammineplatinum(II) nitrate
10548	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min
10548	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min
10548	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min
19261	5574-97-0	Tetra-n-butylammonium phosphate, 99+%
19261	5574-97-0	Tetra-n-butylammonium phosphate, 99+%
19261	5574-97-0	Tetra-n-butylammonium phosphate, 99+%
19261	5574-97-0	Tetra-n-butylammonium phosphate, 99+%
18590	301-10-0	Tin(II) 2-ethylhexanoate, tech.
18590	301-10-0	Tin(II) 2-ethylhexanoate, tech.
18590	301-10-0	Tin(II) 2-ethylhexanoate, tech.
20896	14791-99-2	Tin(II) ethoxide
20896	14791-99-2	Tin(II) ethoxide
20896	14791-99-2	Tin(II) ethoxide
36563		Tin(IV) isopropoxide, 10% w/v in isopropanol/toluene, 98% (metals basis)
36563		Tin(IV) isopropoxide, 10% w/v in isopropanol/toluene, 98% (metals basis)
36563		Tin(IV) isopropoxide, 10% w/v in isopropanol/toluene, 98% (metals basis)
36563		Tin(IV) isopropoxide, 10% w/v in isopropanol/toluene, 98% (metals basis)
41269		Tin(IV) isopropoxide, 98% (metals basis)
41269		Tin(IV) isopropoxide, 98% (metals basis)
41269		Tin(IV) isopropoxide, 98% (metals basis)
77142	3087-36-3	Titanium(IV) ethoxide, TiO <sub>2</sub> 33% min
77142	3087-36-3	Titanium(IV) ethoxide, TiO <sub>2</sub> 33% min
77142	3087-36-3	Titanium(IV) ethoxide, TiO <sub>2</sub> 33% min
77115	546-68-9	Titanium(IV) isopropoxide, 97% min
77115	546-68-9	Titanium(IV) isopropoxide, 97% min
77115	546-68-9	Titanium(IV) isopropoxide, 97% min
77115	546-68-9	Titanium(IV) isopropoxide, 97% min
35794	546-68-9	Titanium(IV) isopropoxide, 99.995% (metals basis)
35794	546-68-9	Titanium(IV) isopropoxide, 99.995% (metals basis)
35794	546-68-9	Titanium(IV) isopropoxide, 99.995% (metals basis)
77124	5593-70-4	Titanium(IV) n-butoxide, 99+%
77124	5593-70-4	Titanium(IV) n-butoxide, 99+%
77124	5593-70-4	Titanium(IV) n-butoxide, 99+%
77124	5593-70-4	Titanium(IV) n-butoxide, 99+%
10491	13965-03-2	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min
10491	13965-03-2	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min
10491	13965-03-2	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min
40587	51805-45-9	Tri(2-carboxyethyl)phosphine hydrochloride, 98%
40587	51805-45-9	Tri(2-carboxyethyl)phosphine hydrochloride, 98%
40587	51805-45-9	Tri(2-carboxyethyl)phosphine hydrochloride, 98%
30200	78-40-0	Triethyl phosphate, 96+%
30200	78-40-0	Triethyl phosphate, 96+%
30490	5419-55-6	Triisopropyl borate, 98%
30490	5419-55-6	Triisopropyl borate, 98%



89793	78-50-2	Tri-n-octylphosphine oxide
89793	78-50-2	Tri-n-octylphosphine oxide
89793	78-50-2	Tri-n-octylphosphine oxide
30397	4731-53-7	Tri-n-octylphosphine, tech., 90%
30397	4731-53-7	Tri-n-octylphosphine, tech., 90%
30397	4731-53-7	Tri-n-octylphosphine, tech., 90%
30397	4731-53-7	Tri-n-octylphosphine, tech., 90%
12545	603-33-8	Triphenylbismuth, 99+%
12545	603-33-8	Triphenylbismuth, 99+%
12545	603-33-8	Triphenylbismuth, 99+%
14112	603-35-0	Triphenylphosphine, 99+%
14112	603-35-0	Triphenylphosphine, 99+%
14112	603-35-0	Triphenylphosphine, 99+%
22974	688-71-1	Tripropylborate, 98%
22974	688-71-1	Tripropylborate, 98%
22974	688-71-1	Tripropylborate, 98%
12760	52409-22-0	Tris(dibenzylideneacetone)dipalladium(0)
12760	52409-22-0	Tris(dibenzylideneacetone)dipalladium(0)
10178	13716-12-6	Tri-tert-butylphosphine, 96%
10178	13716-12-6	Tri-tert-butylphosphine, 96%
41794	26143-11-3	Tungsten(V) ethoxide, 95%
41794	26143-11-3	Tungsten(V) ethoxide, 95%
40247		Tungsten(VI) isopropoxide, 5% w/v in isopropanol
40247		Tungsten(VI) isopropoxide, 5% w/v in isopropanol
89798	5588-84-1	Vanadium(V) triisopropoxide oxide, 95-99%
89798	5588-84-1	Vanadium(V) triisopropoxide oxide, 95-99%
89798	5588-84-1	Vanadium(V) triisopropoxide oxide, 95-99%
89798	5588-84-1	Vanadium(V) triisopropoxide oxide, 95-99%
89798	5588-84-1	Vanadium(V) triisopropoxide oxide, 95-99%
12527	14024-63-6	Zinc 2,4-pentanedionate monohydrate
12527	14024-63-6	Zinc 2,4-pentanedionate monohydrate
39560	136-53-8	Zinc 2-ethylhexanoate, 1% diethylene glycol monomethyl ether, 99% (metals basis) (Zn $\approx$ 22%)
39560	136-53-8	Zinc 2-ethylhexanoate, 1% diethylene glycol monomethyl ether, 99% (metals basis) (Zn $\approx$ 22%)
33238	557-05-1	Zinc stearate, ZnO 12.5-14%
33238	557-05-1	Zinc stearate, ZnO 12.5-14%
33238	557-05-1	Zinc stearate, ZnO 12.5-14%
33238	557-05-1	Zinc stearate, ZnO 12.5-14%
40718		Zinc tert-butoxide
40718		Zinc tert-butoxide
40718		Zinc tert-butoxide
39174	22464-99-9	Zirconium(IV) 2-ethylhexanoate, 96+%
39174	22464-99-9	Zirconium(IV) 2-ethylhexanoate, 96+%
22989	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol
22989	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol
22989	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol