

Item No.	Product Name	CAS#	Formula	Metal Content
ALB-CAT001	Palladium carbon catalyst, Pd-C	[7440-05-3]	Pd-C	0.5%, 5.0%, 10.0%
ALB-CAT002	Palladium hydroxide carbon catalyst, Pd(OH)2-C	[12135-22-7]	Pd(OH)2-C	5.0%, 10.0%, 15.0%
ALB-CAT003	Palladium alumina catalyst, Pd-Al2O3	[7440-05-3]	Pd-Al2O3	0.3%, 0.5%, 1.0%, 5.0%
ALB-CAT004	Palladium calcium carbonate (Lindlar catalysts) catalyst, Pd-CaC	[7440-05-3]	Pd-CaCO3	5%,
ALB-CAT005	Palladium resin catalyst, Pd-Resin	[7440-05-3]	Pd-Resin	0.5%,
ALB-CAT006	Palladium barium carbonate catalyst, Pd-BaCO3	[7440-05-3]	Pd-BaCO3	1.0%, 5.0%
ALB-CAT007	Palladium barium sulphate catalyst, Pd-BaSO4	[7440-05-3]	Pd-BaSO4	1.0%, 5.0%, 10.0%
ALB-CAT008	Palladium silica catalyst, Pd-SiO2	[7440-05-3]	Pd-SiO2	1.0%, 5.0%
ALB-CAT009	Palladium graphite catalyst, Pd-Graphite	[7440-05-3]	Pd-Graphite	5.0%, 10.0%
ALB-CAT010	Platinum carbon catalyst, Pt-C	[7440-06-4]	Pt-C	1%, 3%, 5%, 10%
ALB-CAT011	Platinum-Palladium carbon catalyst, Pt-Pd-C	[7440-06-4]	Pt-Pd-C	2%Pt+8%Pd
ALB-CAT012	Platinum alumina catalyst, Pt-Al2O3	[7440-06-4]	Pt-Al2O3	1%, 2%, 3%, 5%
ALB-CAT013	Platinum calcium carbonate catalyst, Pt-CaCO3	[7440-06-4]	Pt-CaCO3	1%, 5%, 10%
ALB-CAT014	Platinum barium sulfate catalyst, Pt-BaSO4	[7440-06-4]	Pt-BaSO4	1%, 5%, 10%
ALB-CAT015	Platinum silica catalyst, Pt-SiO2	[7440-06-4]	Pt-SiO2	1%, 5%
ALB-CAT016	Platinum graphite catalyst, Pt-Graphite	[7440-06-4]	Pt-Graphite	5%, 10%
ALB-CAT017	Ruthenium carbon catalyst, Ru-C	[7440-18-8]	Ru-C	5%,
ALB-CAT018	Ruthenium alumina catalyst, Ru-Al2O3	[7440-18-8]	Ru-Al2O3	5%, 0.3--0.5%
ALB-CAT019	Ruthenium silica catalyst, Ru-SiO2	[7440-18-8]	Ru-SiO2	5%,
ALB-CAT020	Rhodium carbon catalyst, Rh-C	[7440-16-6]	Rh-C	1%, 3%, 5%
ALB-CAT021	Rhodium alumina catalyst, Rh-Al2O3	[7440-16-6]	Rh-Al2O3	1%, 3%, 5%, 0.5%
ALB-CAT022	Iridium carbon catalyst, Ir-C	[7439-88-5]	Ir-C	0.5-5.0%
ALB-CAT023	Iridium alumina catalyst, Ir-Al2O3	[7439-88-5]	Ir-Al2O3	0.3-1.0%
ALB-CAT024	Iridium calcium carbonate catalyst, Ir-CaCO3	[7439-88-5]	Ir-CaCO3	1.0-5.0%
ALB-CAT025	Palladium (II) oxide, PdO	[1314-08-5]	PdO	87.0%
ALB-CAT026	Palladium (II) nitrate, hydrate, Pd(NO3)2.nH2O	[10102-05-3]	Pd(NO3)2.nH2O	41.0%
ALB-CAT027	Palladium (II) acetate, [Pd(OAc)2]3	[3375-31-3]	[Pd(OAc)2]3	47.4%
ALB-CAT028	Palladium (II) chloride, PdCl2	[7647-10-1]	PdCl2	≥59.5%
ALB-CAT029	Palladium hydroxide, Pd(OH)2	[12135-22-7]	Pd(OH)2	75.0%
ALB-CAT030	Palladium (II) sulfate dihydrate, PdSO4.2H2O	[13566-03-5]	PdSO4.2H2O	44.6%
ALB-CAT031	Palladium(II) sulfate solution, PdSO4	[13566-03-5]	PdSO4	5%, 10%
ALB-CAT032	Ammonium tetrachloropalladate, (NH4)2PdCl4	[13820-40-1]	(NH4)2PdCl4	37.4%
ALB-CAT033	Potassium tetrachloropalladate, K2PdCl4	[10025-98-6]	K2PdCl4	32.6%
ALB-CAT034	Trans-Dichlorodiammine palladium(II), Pd(NH3)2Cl2	[13782-33-7]	Pd(NH3)2Cl2	50.0%
ALB-CAT035	Tetraamminopalladium(II) dichloride, Pd(NH3)4Cl2	[13933-31-8]	Pd(NH3)4Cl2	≥41.0%
ALB-CAT036	Palladium black, Pd	[7440-05-3]	Pd	99.9%
ALB-CAT037	Tetrakis(triphenylphosphine)palladium, Pd(PPh3)4	[14221-01-3]	Pd(PPh3)4	9.2%
ALB-CAT038	Trans-Dichlorobis(triphenyl-phosphine) Palladium(II), PdCl2(P(Ci	[13965-03-2]	PdCl2(P(C6H5)3)2	≥15.2%
ALB-CAT039	Diacetatobis(triphenylphosphine)palladium(II), Pd(OAc)2(PPh3)2	[14588-08-0]	Pd(OAc)2(PPh3)2	14.2%
ALB-CAT040	Platinum oxide hydrate (Adams's catalyst), PtO2. H2O	[1314-15-4]	PtO2. H2O	≥80.0%
ALB-CAT041	Platinum oxide anhydrous, PtO2	[1314-15-4]	PtO2	≥85.4%
ALB-CAT042	Chloroplatinic acid hexahydrate(IV), H2PtCl6.6H2O	[16941-12-1]	H2PtCl6.6H2O	≥39.0%
ALB-CAT043	Ammonium hexachloroplatinate(IV), (NH4)2PtCl6	[16919-58-7]	(NH4)2PtCl6	44.0%
ALB-CAT044	Potassium hexachloroplatinate(IV), K2PtCl6	[16921-30-5]	K2PtCl6	40.1%
ALB-CAT045	Tetraammine platinum(II) chloride, Pt(NH3)4Cl2	[13933-33-0]	Pt(NH3)4Cl2	≥58%
ALB-CAT046	Diammine dinitroplatinum(II), Pt(NH3)2(NO3)2	[14286-02-3]	Pt(NH3)2(NO3)2	≥59.5%
ALB-CAT047	Potassium tetrachloroplatinate(II), K2PtCl4	[10025-99-7]	K2PtCl4	≥46.0%
ALB-CAT048	Ammonium tetrachloroplatinate(II), (NH4)2PtCl4	[13820-41-2]	(NH4)2PtCl4	≥51.0%
ALB-CAT049	Platinum (IV) chloride, PtCl4	[13454-96-1]	PtCl4	58.0%
ALB-CAT050	Platinum (II) chloride, PtCl2	[10025-65-7]	PtCl2	73.3%
ALB-CAT051	Platinum (II) nitrate solution, Pt(NO3)2	[18496-40-7]	Pt(NO3)2	10.0%(max)
ALB-CAT052	Platinum black, Pt	[7440-06-4]	Pt	99.9%
ALB-CAT053	Cis-Dichlorodiammine platinum (II), Cis-Pt(NH3)2Cl2	[15663-27-1]	Cis-Pt(NH3)2Cl2	65.0%
ALB-CAT054	Tetrammine platinum(II) chloride hydrate, [Pt(NH3)4]Cl2. H2O	[13933-32-9]	[Pt(NH3)4]Cl2. H2O	55.0%
ALB-CAT055	Cis-Dichlorobis(triphenylphosphine)platinum(II), Cis-PtCl2(PPh3)2	[15672-07-6]	Cis-PtCl2(PPh3)2	24.7%
ALB-CAT056	Ruthenium (III) chloride hydrate, RuCl3.nH2O	[14898-67-0]	RuCl3.nH2O	≥37.0%
ALB-CAT057	Dichlorotris(triphenylphosphine)ruthenium(II), RuCl2(PPh3)3	[15529-49-4]	RuCl2(PPh3)3	10.5%
ALB-CAT058	Hexacarbonyldi(μ-chloro)dichlorodiruthenium(II), Ru2Cl4(CO)6	[22941-53-3]	Ru2Cl4(CO)6	39.5%
ALB-CAT059	Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium(II), Ru(C	[25360-32-1]	Ru(CO) (H2)(P(C6H5)3)3	15.3%
ALB-CAT060	Ruthenium(IV) oxide, RuO2	[12036-10-1]	RuO2	≥75.2%

ALB-CAT061	Ruthenium(IV) oxide,hydrate, RuO ₂ .nH ₂ O	[32740-79-7]	RuO ₂ .nH ₂ O	62.0%
ALB-CAT062	Potassium pentachlororuthenate(III) hydrate, K ₂ RuCl ₅ .nH ₂ O	[14404-33-2]	K ₂ RuCl ₅ .nH ₂ O	≥25.4%
ALB-CAT063	Ammonium hexachlororuthenate(IV), (NH ₄) ₂ RuCl ₆	[18746-63-9]	(NH ₄) ₂ RuCl ₆	≥28.4%
ALB-CAT064	Ruthenium(III)iodide, RuI ₃	[13896-65-6]	RuI ₃	≥21.0%
ALB-CAT065	Ruthenium black, Ru	[7440-18-8]	Ru	99.9%
ALB-CAT066	Rhodium(III) chloride,hydrate, RhCl ₃ .3H ₂ O	[20765-98-4]	RhCl ₃ .3H ₂ O	≥39.5%
ALB-CAT067	Rhodium(III) oxide,anhydrous, Rh ₂ O ₃	[12036-35-0]	Rh ₂ O ₃	≥80.6%
ALB-CAT068	Rhodium(III) oxide, pentahydrate, Rh ₂ O ₃ .5H ₂ O	[21656-02-0]	Rh ₂ O ₃ .5H ₂ O	≥59.0%
ALB-CAT069	Rhodium(III) iodide, RhI ₃	[15492-38-3]	RhI ₃	21.3%
ALB-CAT070	Rhodium(III) sulfate solution, Rh ₂ (SO ₄) ₃	[10489-46-0]	Rh ₂ (SO ₄) ₃	5.0%
ALB-CAT071	Rhodium(III) nitrate solution, Rh(NO ₃) ₂	[10139-58-9]	Rh(NO ₃) ₂	10.0%
ALB-CAT072	Rhodium(II) acetate dimmer, Rh ₂ (O ₂ CCH ₃) ₄	[15956-95-2]	Rh ₂ (O ₂ CCH ₃) ₄	46.6%
ALB-CAT073	Chlorotris(triphenylphosphine) rhodium(I), RhCl(PPh ₃) ₃	[14694-95-2]	RhCl(PPh ₃) ₃	11.1%
ALB-CAT074	Rhodium(III) bromide,dihydrate, RhBr ₃ .2H ₂ O	[15608-29-4]	RhBr ₃ .2H ₂ O	≥27.0%
ALB-CAT075	Potassium hexachlororhodate(III),hydrate, K ₃ RhCl ₆ .H ₂ O	[13845-07-3]	K ₃ RhCl ₆ .H ₂ O	24.0%
ALB-CAT076	Sodium hexachlororhodate(III),hydrate, Na ₃ RhCl ₆ .nH ₂ O	[14972-70-4]	Na ₃ RhCl ₆ .nH ₂ O	20.0%
ALB-CAT077	Ammonium hexachlororhodate(III),hydrate, (NH ₄) ₃ RhCl ₆ .H ₂ O	[15336-18-2]	(NH ₄) ₃ RhCl ₆ .H ₂ O	27.0%
ALB-CAT078	Rhodium(III) acetate, Rh(OAc) ₃	[42204-14-8]	Rh(OAc) ₃	39.0%
ALB-CAT079	Bromotris(triphenylphosphine)rhodium(I), RhBr(PPh ₃) ₃	[14973-89-8]	RhBr(PPh ₃) ₃	10.6%
ALB-CAT080	Carbonylchlorobis(triphenylphosphine)rhodium(I), RhCl(CO)(PPh ₃) ₂	[13938-94-8]	RhCl(CO)(PPh ₃) ₂	14.9%
ALB-CAT081	Tetrazaronyldi(u-chloro)birhodium(1), [RhCl(CO) ₂] ₂	[14523-22-9]	[RhCl(CO) ₂] ₂	52.9%
ALB-CAT082	Rhodium black, Rh	[7440-16-6]	Rh	99.9%
ALB-CAT083	Iridium(III) chloride hydrate, IrCl ₃ .nH ₂ O	[14996-61-3]	IrCl ₃ .nH ₂ O	≥58.0%
ALB-CAT084	Iridium(III) chloride, IrCl ₃	[10025-83-9]	IrCl ₃	64.0%
ALB-CAT085	Iridium(IV)Iodide, IrI ₃	[7790-45-6]	IrI ₃	≥27.4%
ALB-CAT086	Iridium (IV) chloride hydrate, IrCl ₄ •nH ₂ O	[10025-97-5]	IrCl ₄ •nH ₂ O	≥54.5%
ALB-CAT087	Dihydrogen hexachloroiridate(IV) hydrate, H ₂ IrCl ₆ .nH ₂ O	[16941-92-7]	H ₂ IrCl ₆ .nH ₂ O	≥35.0%
ALB-CAT088	Ammonium hexachloroiridate(IV), (NH ₄) ₂ IrCl ₆	[16940-92-4]	(NH ₄) ₂ IrCl ₆	43.6%
ALB-CAT089	Sodium hexachloroiridate(IV) hexahydrate, Na ₂ IrCl ₆ .6H ₂ O	[19567-78-3]	Na ₂ IrCl ₆ .6H ₂ O	34.4%
ALB-CAT090	Potassium hexachloroiridate(IV), K ₂ IrCl ₆	[16920-56-2]	K ₂ IrCl ₆	39.0%
ALB-CAT091	Iridium(IV) oxide, IrO ₂	[12030-49-8]	IrO ₂	86.0%
ALB-CAT092	Iridium black, Ir	[7439-88-5]	Ir	99.9%
ALB-CAT093	Gold (III) chloride, AuCl ₃	[13453-07-1]	AuCl ₃	≥64.4%
ALB-CAT094	Hydrogen tetrachloroaurate(III), hydrate, HAuCl ₄ .nH ₂ O	[16903-35-8]	HAuCl ₄ .nH ₂ O	50.0%
ALB-CAT095	Sodium tetrachloroaurate(III), hydrate, NaAuCl ₄ .nH ₂ O	[13874-02-7]	NaAuCl ₄ .nH ₂ O	49.5%
ALB-CAT096	Gold(III) oxide, Au ₂ O ₃	[1303-58-8]	Au ₂ O ₃	≥88.6%
ALB-CAT097	Gold(III) hydroxide, Au(OH) ₃	[1303-52-2]	Au(OH) ₃	80.0%
ALB-CAT098	Potassium tetrachloroaurate(III), hydrate, KAuCl ₄ .nH ₂ O	[13682-61-6]	KAuCl ₄ .nH ₂ O	52.0%
ALB-CAT099	Ammonium tetrachloroaurate(III), hydrate, (NH ₄)AuCl ₄ .nH ₂ O	[13874-04-9]	(NH ₄)AuCl ₄ .nH ₂ O	55.0%
ALB-CAT100	Potassium dicyanoaurate(I), K[Au(CN) ₂]	[554-07-4]	K[Au(CN) ₂]	≥68.3%
ALB-CAT101	Silver(I) nitrate, AgNO ₃	[7761-88-8]	AgNO ₃	63.5%
ALB-CAT102	Silver(I) cyanide, AgCN	[506-64-9]	AgCN	≥80.3%
ALB-CAT103	Potassium dicyanoargentate(I), K[Ag(CN) ₂]	[506-61-6]	K[Ag(CN) ₂]	≥54.2%
ALB-CAT104	Silver(I) chloride, AgCl	[534-16-7]	AgCl	75.0%
ALB-CAT105	Silver(I) acetate, Ag(OAc)	[563-63-3]	Ag(OAc)	64.0%
ALB-CAT106	Silver(I) sulfate, Ag ₂ SO ₄	[10294-26-5]	Ag ₂ SO ₄	69.0%
ALB-CAT107	Silver(I) oxide, Ag ₂ O	[20667-12-3]	Ag ₂ O	93.0%
ALB-CAT108	Silver(II) oxide, AgO	[1301-96-8]	AgO	87.0%
ALB-CAT109	Silver(I) iodide, AgI	[7783-96-2]	AgI	85.0%
ALB-CAT110	Silver(II) carbonate, Ag ₂ CO ₃	[534-16-7]	Ag ₂ CO ₃	78.0%