

HetCat

Heterocycles & Catalysts

www.hetcat.com

Fallahpour@hetcat.com

Gundeldingerstrasse 174

CH- 4053 Basel

Switzerland

Phone: +41 61 363 98 68

Fax: +41 61 363 98 69

Mobile: +41 76 319 21 42

Reza Fallahpour, PhD

Reza.Fallahpour@oci.uzh.ch

Institute of Organic Chemistry

University of Zurich UZH

Winterthurerstrasse 190

CH- 8057 Zurich

Switzerland

Phone: +41 44 635 42 19

Catalog Number	Compound Name	CAS	MW	MF
PD1120	Palladium / Carbon Powder 5% UR900W	7440-05-3	106.42	Pd
PD1130	Palladium / Carbon Powder 5% ER900W	7440-05-3	106.42	Pd

PD1170	Palladium / Carbon Powder 10% UR900W	7440-05-3	106.42	Pd
PD1220	Palladium / Alumina Powder 5% ER300D	7440-05-3	106.42	Pd
PD1730	Palladium (II) acetate trimer	3375-31-3	226.52	$\text{Pd}(\text{C}_2\text{H}_3\text{O}_2)_2$
PD1735	Palladium (II) chloride	2099324.00	17733.00	Cl_2Pd
PD1750	Sodium tetrachloropalladate (II)	13820-53-6	294.21	Na_2PdCl_4
PD8602	Dichloro[1,1'-bis(diphenylphosphinoferrocene)-palladium dichloromethane adduct	72287-26-4	816.64	$\text{C}_{35}\text{H}_{30}\text{Cl}_4\text{FeP}_2\text{Pd}$
PD8603	trans-Dichlorobis(acetonitrile)palladium	14592-56-4	259.43	$\text{C}_4\text{H}_6\text{Cl}_2\text{N}_2\text{Pd}$
PD8604	trans-Dichlorobis-(benzonitrilo)-palladium	14220-64-5	383.57	$\text{C}_{14}\text{H}_{10}\text{Cl}_2\text{N}_2\text{Pd}$
PD8610	Allylpalladium(II) chloride dimer	12012-95-2	365.89	$\text{C}_6\text{H}_{10}\text{Cl}_2\text{Pd}_2$
PD8612	trans-Dichlorobis-(triphenylphosphine)-palladium	13965-03-2	701.89	$\text{C}_{36}\text{H}_{30}\text{Cl}_2\text{P}_2\text{Pd}$
PD8613	trans-Dichlorobis-(tri-o-tolylphosphine)-palladium	40691-33-6	788.07	$\text{C}_{42}\text{H}_{44}\text{Cl}_2\text{P}_2\text{Pd}$

PD8614	trans-Dichlorobis-(tricyclohexylphosphine)-palladium	29934-17-6	732.14	C ₃₆ H ₆₀ Cl ₂ P ₂ Pd
PD8615	Dichloro[1,1'-bis diphenylphosphino)ethane]-palladium	19978-61-1	729.95	C ₃₈ H ₃₄ Cl ₂ P ₂ Pd
PD8616	Benzylbis(triphenylphosphine) palladium(II)chloride	22784-59-4	757.58	C ₄₃ H ₃₇ ClP ₂ Pd
PD8617	(Bicyclo[2.2.1]hepta-2,5-diene)dichloropalladium(II)	12317-46-3	269.46	C ₇ H ₈ Cl ₂ Pd
PD8630	Tetrakis(triphenylphosphine)palladium(0)	14221-01-3	1155.58	C ₇₂ H ₆₀ P ₄ Pd
PD8631	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	575.01	C ₃₄ H ₂₈ O ₂ Pd
PD8632	Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3	915.73	C ₅₁ H ₄₂ O ₃ Pd ₂
PD8633	Tris(dibenzylideneacetone)dipalladium (0) chloroform adduct	52522-40-4	1035.11	C ₅₂ H ₄₃ Cl ₃ O ₃ Pd ₂
PD8640	2,2'-Bis(diphenylphosphino)-1,1'-binaphthylpalladium(II) chloride	253157-79-8	800.00	C ₄₄ H ₃₂ Cl ₂ P ₂ Pd
PD8641	[(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II) chloride	115826-95-4	800.00	C ₄₄ H ₃₂ Cl ₂ P ₂ Pd
PD8642	[(S)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)chloride	127593-28-6	800.00	C ₄₄ H ₃₂ Cl ₂ P ₂ Pd

PT2220	Platinum / Alumina Powder 5% R300D			
PT2725	Dihydrogen hexachloroplatinate (IV)	16941-12-1	409.82	H ₂ Cl ₆ Pt
PT2730	Platinum (II) chloride	10025-65-7	265.98	Cl ₂ Pt
PT2735	Platinum (IV) chloride	13454-96-1	336.89	Cl ₄ Pt
PT2740	Potassium tetrachloroplatinate (II)	10025-99-7	415.09	K ₂ PtCl ₄
PT8752	Dichloro[1,1'-bis(diphenylphosphinoferrocene)]-platinum(II)	146864-46-2	820.37	C ₃₄ H ₂₈ Cl ₂ Fe ₂ P ₂ Pt
RH3727	Chloro(1,5-cyclooctadiene) rhodium (I) dimer	12092-47-6	493.08	C ₁₆ H ₂₄ Cl ₂ Rh ₂
RH3730	Chlorotris(triphenylphosphine) rhodium (I)	14694-95-2	925.23	C ₅₄ H ₄₅ ClP ₃ Rh
RH3745	Rhodium (II) acetate dimer	15956-28-2	441.99	C ₈ H ₁₂ O ₈ Rh
RH3750	Rhodium (III) chloride hydrate	20765-98-4	209.26	RhCl ₃ xH ₂ O