

24 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
	[Pd(HOCH ₂ CH ₂ NH ₂) ₄](NO ₃) ₂ solution	Pd	9		3000036232
	[Pd(HOCH ₂ CH ₂ NH ₂) ₄](OAc) ₂ solution	Pd	9	473828-45-4	3000036233
Pd nitrate solution type P	Pd(NO ₃) ₂ solution	Pd	19	10102-05-3	3000036311
MTO	CH ₃ ReO ₃	Re	75	70197-13-6	3000028469
Pt EA solution type CC	(HOCH ₂ CH ₂ NH ₃) ₂ [Pt(OH) ₆] solution	Pt	9	68133-90-4	3000036199
Pt nitrate solution type N	Pt(NO ₃) ₂ solution diammine dinitrito based type	Pt	10	18496-40-7	3000036306
	Rh ₂ O ₃	Rh	81	12036-35-0	3000036255
	RhCl ₃ x n H ₂ O	Rh	38	20765-98-4	3000036253
	PdO	Pd	87	1314-08-5	3000034594
Pd(TAHC)	[Pd(NH ₃) ₄](HCO ₃) ₂	Pd	36	134620-00-1	3000036219
	PdCl ₂	Pd	60	7647-10-1	3000036292
Adams' catalyst	PtO ₂ x n H ₂ O	Pt	81	52785-06-5	3000036009
Pt(TAC) hydrate	[Pt(NH ₃) ₄]Cl ₂ x n H ₂ O	Pt	56	13933-33-0	3000034585
Nishimura's catalyst	Rh ₂ O ₃ / PtO ₂ x n H ₂ O	Rh/Pt	45/20	39373-27-8 / 52785-06-5	3000034604
	Ru(NO)(NO ₃) ₃ solution	Ru	10-11	34513-98-9	3000036270
	Ru(NO)(NO ₃) ₃	Ru	31	34513-98-9	3000034608
	RuO ₂ x n H ₂ O	Ru	60	32740-79-7	3000036267
	RuO ₂	Ru	76	12036-10-1	3000036266
	RhCl ₃	Rh	49	10049-07-7	3000036252
	RhCl ₃ solution	Rh	20	13569-65-8	3000036258
	Na ₂ [PtCl ₆] x n H ₂ O	Pt	34	19583-77-8	3000034584

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Pt(TAC) solution	[Pt(NH ₃) ₄]Cl ₂ solution	Pt	9	13933-33-0	3000036189
	Na ₂ [PdCl ₄] solution	Pd	15	13820-53-6	3000036220
Pd(II)-chloride solution 20	H ₂ [PdCl ₄] solution	Pd	20	16970-55-1	3000036294

Your regional Umicore customer expert

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