

47 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Elyst Pt30 0690	Pt/Co alloy on carbon black	Pt	30	7440-06-4	3000026751
Umicore HS161	[Pt(Me) ₃ (CpMe)]	Pt	61	94442-22-5	3000036015
Pt(KNS) solution	K ₂ [Pt(NO ₂) ₄] sol. in sulphuric acid	Pt	5	13815-39-9	3000036196
Pt(TAHC)	[Pt(NH ₃) ₄](HCO ₃) ₂	Pt	50.6	123439-82-7	3000036333
Pd/Pt EA solution type A14		Pt/Pd	8/2	68133-90-4	3000036290
Cisplatin	[Pt(NH ₃) ₂ Cl ₂]	Pt	68	15663-27-1	3000036274
Elyst Pt50 0690	Pt/Co alloy on carbon black	Pt	50	7440-06-4	3000028644
Elyst Pt20 0390	Pt on carbon black	Pt	20	7440-06-4	3000025128
Pt Black	Pt	Pt	98	7440-06-4	3000036169
Pt EA solution type CC	(HOCH ₂ CH ₂ NH ₃) ₂ [Pt(OH) ₆] sol.	Pt	9	68133-90-4	3000036199
Carboplatin	[Pt(NH ₃) ₂ (cbdc)]	Pt	53	41575-94-4	3000036132
Oxaliplatin	[Pt((R,R)-dach)(ox)]	Pt	49	61825-94-3	3000036133
Pt-Tetrakis	[Pt(PPh ₃) ₄]	Pt	16	14221-02-4	3000022280

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Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Pt nitrate solution type H	Pt(NO ₃) ₂ solution type H	Pt	15-20	18496-40-7	3000036305
Pt(TAN) solution low Cl	[Pt(NH ₃) ₄](NO ₃) ₂ solution	Pt	4	20634-12-2	3000036192
Pt nitrate solution type N	Pt(NO ₃) ₂ solution type N	Pt	10	18496-40-7	3000036306
CPA hydrate	H ₂ [PtCl ₆] x n H ₂ O	Pt	40	26023-84-7	3000036286
Elyst Pt50 0380	Pt on carbon black	Pt	50	7440-06-4	3000020703
Pt nitrate solution type HNA	Pt(NO ₃) ₂ solution type HNA	Pt	24	18496-40-7	3000036187
Elyst Pt50 0550	Pt on carbon black	Pt	50	7440-06-4	3000036158
Umicore HS432	[(ICy)Pt(vs)]	Pt	32	400758-55-6	3000034504
Umicore HS425	[(IPr)Pt(vs)]	Pt	25	849830-54-2	3000034503
Umicore HS221	Pt(vs)hc	Pt	21	68478-92-2	3000036023
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
CPA solution 25	H ₂ [PtCl ₆] solution	Pt	25	16941-12-1	3000036287
CPA hydrate	H ₂ [PtCl ₆] x n H ₂ O	Pt	42	26023-84-7	3000036175
Umicore HS302	Pt(cs)cs	Pt	2	68585-32-0	3000036016
Umicore HS206	Pt(vs)cs	Pt	3	68478-92-2	3000036028

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Nishimura's catalyst	$\text{Rh}_2\text{O}_3 / \text{PtO}_2 \times n$ H_2O	Rh/Pt	45/20	39373-27-8 / 52785-06-5	3000034604
Pt(TAA) solution	$[\text{Pt}(\text{NH}_3)_4](\text{OAc})_2$ solution	Pt	15	127733-97-5	3000036182
Umicore HS156	$[\text{Pt}(\text{cyclohexene})\text{Cl}_2]_2$	Pt	56	60134-75-0	3000034507
Umicore HS125	$[\text{Pt}(\text{PPh}_3)_2\text{Cl}_2]$	Pt	25	15604-36-1	3000034506
Umicore HS152	$[\text{Pt}(\text{cod})\text{Cl}_2]$	Pt	52	12080-32-9	3000034502
Umicore HS426	(SIPr)Pt(vs)	Pt	25	873311-51-4	3000034501
Umicore HS203	Pt(vs)ipa	Pt	3	68478-92-2	3000036019
Umicore HS202	Pt(vs)x	Pt	2	68478-92-2	3000036018
Umicore HS220	Pt(vs)c type A	Pt	20	68478-92-2	3000036302
Umicore HS149	$[\text{Pt}(\text{acac})_2]$	Pt	49	15170-57-7	3000034505
	$\text{Na}_2[\text{PtCl}_6] \times n$ H_2O	Pt	34	19583-77-8	3000034584
Pt EA solution low Cl	$(\text{HOCH}_2\text{CH}_2\text{NH}_3)_2[\text{Pt}(\text{OH})_6]$ sol.	Pt	9	68133-90-4	3000036198
Pt EA solution	$(\text{HOCH}_2\text{CH}_2\text{NH}_3)_2[\text{Pt}(\text{OH})_6]$ sol.	Pt	9	68133-90-4	3000036308
Pt(TAA) solution low Cl	$[\text{Pt}(\text{NH}_3)_4](\text{OAc})_2$ solution	Pt	15	127733-97-5	3000036303
Pt(TAN) solution	$[\text{Pt}(\text{NH}_3)_4](\text{NO}_3)_2$ solution	Pt	4	20634-12-2	3000036193
Pt(TAC) solution	$[\text{Pt}(\text{NH}_3)_4]\text{Cl}_2$ solution	Pt	9	13933-33-0	3000036189

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HPA	$H_2[Pt(OH)_6]$	Pt	64	51850-20-5	3000036176
Pt Black 32	Pt	Pt	98	7440-06-4	3000036171

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