

24 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
	RhI ₃	Rh	20	15492-38-3	3000034540
Umicore CX98	[Pd(DPEphos)Cl ₂]	Pd	15	205319-06-8	3000081575
Rh(2-eh) solution type N	[Rh(C ₈ H ₁₅ O ₂) ₃] solution	Rh	2	20845-92-5	3000036074
Wilkinson's catalyst	Rh(PPh ₃) ₃ Cl	Rh	11	14694-95-2	3000034541
	PdCl ₂	Pd	60	7647-10-1	3000036292
	Rh(OAc) ₃ solution	Rh	5	42204-14-8	3000036070
Umicore CX93	[Pd(dppf)Cl ₂]	Pd	14	72287-26-4	3000034524
Pd-Tetrakis	[Pd(PPh ₃) ₄]	Pd	9	14221-01-3	3000034517
ROPAC	Rh(PPh ₃)(CO)(acac)	Rh	20	25470-96-6	3000036057
	[Pd(cod)Cl ₂]	Pd	37	12107-56-1	3000034509
Umicore CX73	[Pd(PPh ₃) ₂ Cl ₂]	Pd	15	13965-03-2	3000034512
CARAC	Rh(CO) ₂ (acac)	Rh	40	14874-82-9	3000034605
Rh HYDRIDO	Rh(PPh ₃) ₃ (CO)H	Rh	11	17185-29-4	3000036056
Fu catalyst	[Pd(P(^t Bu ₃)) ₂]	Pd	21	53199-31-8	3000034529
	Ru ₃ (CO) ₁₂	Ru	47	15243-33-1	3000036080
	Ru(OAc) ₃ solution	Ru	5	55466-76-7	3000036129

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Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Chiralyst P493	$[\text{Rh}(\text{cod})\text{Cl}]_2$	Rh	41	12092-47-6	3000034545
	$[\text{Pd}(\text{CH}_3\text{CN})_2\text{Cl}_2]$	Pd	41	14592-56-4	3000036037
	$[\text{Pd}_2(\text{dba})_3] \times \text{dba}$	Pd	16	51364-51-3	3000034523
Umicore CX95	$[\text{Pd}(\text{dppf})\text{Cl}_2] \times (\text{CH}_3)_2\text{CO}$	Pd	14	851232-71-8	3000036045
Umicore CX94	$[\text{Pd}(\text{dppf})\text{Cl}_2] \times \text{CH}_2\text{Cl}_2$	Pd	13	95464-05-4	3000034525
	$[\text{Pd}(\text{OAc})_2]_3$	Pd	47	3375-31-3	3000034514
	$[\text{Pd}(\text{acac})_2]$	Pd	35	14024-61-4	3000034510
Pd(II)-chloride solution 20	$\text{H}_2[\text{PdCl}_4]$ solution	Pd	20	16970-55-1	3000036294

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