

18 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Umicore CX71	$[\text{PdBr}[\text{P}(\text{tBu}_3)]_2]$	Pd	27	185812-86-6	3000036049
Wilkinson's catalyst	$\text{Rh}(\text{PPh}_3)_3\text{Cl}$	Rh	11	14694-95-2	3000034541
	$\text{RhCl}_3 \times n \text{H}_2\text{O}$	Rh	38	20765-98-4	3000036253
Chiralyst P442	$[\text{Rh}(\text{OAc})_2]_2 \times n \text{H}_2\text{O}$	Rh	43	29998-99-0	3000034542
Pd-Tetrakis	$[\text{Pd}(\text{PPh}_3)_4]$	Pd	9	14221-01-3	3000034517
Umicore HS156	$[\text{Pt}(\text{cyclohexene})\text{Cl}_2]$	Pt	56	60134-75-0	3000034507
Ru HYDRIDO	$\text{Ru}(\text{PPh}_3)_3(\text{CO})(\text{H})\text{Cl}$	Ru	11	16971-33-8	3000036113
	$\text{Ru}(\text{PPh}_3)_3\text{Cl}_2$	Ru	10	15529-49-4	3000034553
Rh HYDRIDO	$\text{Rh}(\text{PPh}_3)_3(\text{CO})\text{H}$	Rh	11	17185-29-4	3000036056
Chiralyst P374	$[\text{Rh}(\text{kbd})_2]\text{BF}_4$	Rh	28	36620-11-8	3000034547
Chiralyst P461	$[\text{Rh}(\text{kbd})\text{Cl}]_2$	Rh	45	12257-42-0	3000034546
Chiralyst P407	$[\text{Rh}(\text{cod})_2]\text{BF}_4$	Rh	25	35138-22-8	3000034543
Chiralyst P493	$[\text{Rh}(\text{cod})\text{Cl}]_2$	Rh	41	12092-47-6	3000034545
Chiralyst P310	$\text{Rh}(\text{cod})(\text{acac})$	Rh	33	12245-39-5	3000034549
	$[(\text{IPr})\text{AuCl}]$	Au	32	852445-83-1	3000036006
	$[(\text{tht})\text{AuCl}]$	Au	61	39929-21-0	3000036005
	$[\text{Pd}(\text{CH}_3\text{CN})_2\text{Cl}_2]$	Pd	41	14592-56-4	3000036037
	$[\text{Ir}(\text{coe})_2\text{Cl}]_2$	Ir	43	12246-51-4	3000034537

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