

## 14 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Wilkinson's catalyst	$\text{Rh}(\text{PPh}_3)_3\text{Cl}$	Rh	11	14694-95-2	3000034541
	$[\text{Ir}(\text{cod})_2]\text{BF}_4$	Ir	39	35138-23-9	3000034535
PEPPSI IPr	$[(\text{IPr})\text{Pd}(\text{3-Cl-py})\text{Cl}_2]$	Pd	16	905459-27-0	3000036041
Umicore CX42	$[(\text{SIPr})\text{PdCl}_2]_2$	Pd	19	627878-09-5	3000034610
Chiralyst P618	$[\text{Rh}(\text{C}_5\text{Me}_5)\text{Cl}_2]_2$	Rh	33	12354-85-7	3000034544
Chiralyst P442	$[\text{Rh}(\text{OAc})_2]_2 \times n \text{ H}_2\text{O}$	Rh	43	29998-99-0	3000034542
	$[\text{Pd}(\text{C}_6\text{H}_5\text{CN})_2\text{Cl}_2]$	Pd	27	14220-64-5	3000036142
Chiralyst P797	$[\text{Ir}(\text{C}_5\text{Me}_5)\text{Cl}_2]_2$	Ir	48	12354-84-6	3000034538
PEPPSI SIPr	$(\text{SIPr})\text{Pd}(\text{3-Cl-py})\text{Cl}_2$	Pd	16	927706-57-8	3000036044
Umicore CX41	$[(\text{IPr})\text{PdCl}_2]_2$	Pd	19	444910-17-2	3000034518
Umicore CX11	$[(\text{IPr})\text{Pd}(\text{NQ})]_2$	Pd	16	649736-75-4	3000034519
	$[(\text{IPr})\text{AuCl}]$	Au	32	852445-83-1	3000036006
	$[(\text{tht})\text{AuCl}]$	Au	61	39929-21-0	3000036005
	$[\text{Pd}(\text{OAc})_2]_3$	Pd	47	3375-31-3	3000034514

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