

32 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Umicore CX76	[Pd(PCy ₃) ₂ (OAc) ₂]	Pd	14	59840-38-9	3000083340
Umicore CX75	[Pd(PCy ₃) ₂]	Pd	16	33309-88-5	3000081366
Pt Black	Pt	Pt	98	7440-06-4	3000036169
Umicore CX62	[Pd(dippf)(vs)tol]	Pd	4	1708984-17-1	3000036052
PEPPSI IPr	[(IPr)Pd(3-Cl-py)Cl] ₁	Pd	16	905459-27-0	3000036041
Umicore CX42	[(SIPr)PdCl ₂] ₂	Pd	19	627878-09-5	3000034610
Umicore CX93	[Pd(dppf)Cl] ₁	Pd	14	72287-26-4	3000034524
Umicore CX96	[Pd(dtbpf)Cl] ₁	Pd	16	95408-45-0	3000034532
Pd-Tetrakis	[Pd(PPh ₃) ₄]	Pd	9	14221-01-3	3000034517
Umicore CX32	(SIPr)Pd(cinnamyl)Cl	Pd	16	884879-24-7	3000034527
Umicore CX31	[(IPr)Pd(cinnamyl)Cl]	Pd	16	884879-23-6	3000034528
	[Pd(C ₆ H ₅ CN) ₂ Cl] ₁	Pd	27	14220-64-5	3000036142
	[Pd(cod)Cl] ₁	Pd	37	12107-56-1	3000034509
Umicore CX72	[Pd(PCy ₃) ₂ Cl] ₁	Pd	15	29934-17-6	3000034513
	[Pd(allyl)Cl] ₂	Pd	58	12012-95-2	3000034516
Umicore CX23	(SIPr)Pd(allyl)Cl	Pd	19	478980-01-7	3000034526
Umicore CX22	[(IMes)Pd(allyl)Cl]	Pd	19	478980-04-0	3000034522
Fu catalyst	[Pd(P(^t Bu) ₃) ₂]	Pd	21	53199-31-8	3000034529
Chiralyst P797	[Ir(C ₅ Me ₅)Cl ₂] ₂	Ir	48	12354-84-6	3000034538
PEPPSI SIPr	(SIPr)Pd(3-Cl-py)Cl	Pd	16	927706-57-8	3000036044
Umicore CX41	[(IPr)PdCl ₂] ₂	Pd	19	444910-17-2	3000034518
Umicore CX21	[(IPr)Pd(allyl)Cl]	Pd	19	478980-03-9	3000034520
Umicore CX12	[(IMes)Pd(NQ)] ₂	Pd	19	467220-49-1	3000034521
Umicore CX11	[(IPr)Pd(NQ)] ₂	Pd	16	649736-75-4	3000034519
	[Pd(CH ₃ CN) ₂ Cl] ₁	Pd	41	14592-56-4	3000036037

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Umicore CX74	$[\text{Pd}(\text{P}(\text{o-tol})_3)_2\text{Cl}]_1$	Pd	14	40691-33-6	3000034511
	$[\text{Pd}_2(\text{dba})_1]_x \text{ dba}$	Pd	16	51364-51-3	3000034523
	$[\text{Pd}(\text{cinnamyl})\text{Cl}]_2$	Pd	41	12131-44-1	3000034515
	$[\text{Pd}(\text{OAc})_2]_3$	Pd	47	3375-31-3	3000034514
	$[\text{Pd}(\text{acac})_1]$	Pd	35	14024-61-4	3000034510
	$[\text{Ir}(\text{coe})_2\text{Cl}]_2$	Ir	43	12246-51-4	3000034537
Umicore HS157	$[\text{Ir}(\text{cod})\text{Cl}]_2$	Ir	57	12112-67-3	3000034536

Your regional Umicore customer expert

Umicore Precious Metals Chemistry USA, LLC

1305 Main Parkway
Catoosa, OK 74015

Tel. +1 (918) 266 4826
phillip.chalabi@am.umicore.com