

17 in total

Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
Umicore HS161	[Pt(Me) ₃ (CpMe)]	Pt	61	94442-22-5	3000036015
	WOCl ₄	W	54	13520-78-0	3000022507
	W(CO) ₆	W	52	14040-11-0	3000024166
BTBMW	W(^t BuN) ₂ (NMe ₂) ₂	W	44	406462-43-9	3000022073
Tungsten(V) chloride el. grade	WCl ₅	W	50	13470-14-9	3000022557
	Mo(CO) ₆	Mo	36	13939-06-5	3000024167
PDMAT	Ta(Me ₂ N) ₅	Ta	45	19824-59-0	3000022750
CCTBA	Co ₂ (CO) ₆ [HCC(C(CH ₃) ₃)]	Co	32	56792-69-9	3000020897
TMGa	GaMe ₃	Ga	61	1445-79-0	3000036146
	[Ru(Cp)(CO) ₂] ₂	Ru	46	12132-87-5	3000036126
CPCOCO	Co(CO) ₂ Cp	Co	33	12078-25-0	3000036154
	[Ir(acac) ₃]	Ir	39	15635-87-7	3000034533
	Ru(EtCp) ₂	Ru	35	32992-96-4	3000036121
	Ru(C ₆ H ₈)(C ₆ H ₆)	Ru	39	12215-07-5	3000034575
	Ru(C ₇ H ₁₁) ₂	Ru	35	85908-78-7	3000034569
	[Ru(MeCOCH(C H ₂)Me) ₂]	Ru	34	857678-47-8	3000024334

Your regional Umicore customer expert
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Trade name	Empirical formula	Metal	Theoretical metal content	CAS Number	Product number
	$\text{Ru}_3(\text{CO})_{12}$	Ru	47	15243-33-1	3000036080

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