

Category	Subcategory	Item	Formula	
MINING & METAL INDUSTRY	Chemicals	Silver nitrate	AgNO ₃	
		Silver chloride	AgCl	
		Potassium silver cyanide	K[Ag(CN) ₂]	
		Silver oxide	Ag ₂ O	
		Silver sulphate	Ag ₂ SO ₄	
		Silver cyanide	AgCN	
		Potassium cyano aurate	K[Au(CN) ₂]	
		Gold chloride	AuCl ₃ · xH ₂ O	
		Tetrachloroauric acid	HAuCl ₄	
		Hexachloroplatinic acid – hydrate	H ₂ PtCl ₆ · 6H ₂ O	
		Hexachloroplatinic acid – solution	H ₂ PtCl ₆	
		Potassium hexachloroplatinate	K ₂ PtCl ₆	
		Palladium chloride	PdCl ₂	
		Palladium nitrate	Pd(NO ₃) ₂	
		Rhodium chloride	RhCl ₃	
Rhodium nitrate	Rh(NO ₃) ₃			
GLASS INDUSTRY	Chemicals	Silver nitrate	AgNO ₃	
		Silver chloride	AgCl	
		Silver oxide	Ag ₂ O	
		Silver sulphate	Ag ₂ SO ₄	
		Palladium chloride	PdCl ₂	
CHEMICAL INDUSTRY	Chemicals	Silver nitrate	AgNO ₃	
		Silver chloride	AgCl	
		Potassium silver cyanide	K[Ag(CN) ₂]	
		Silver oxide	Ag ₂ O	
		Silver sulphate	Ag ₂ SO ₄	
		Silver cyanide	AgCN	
		Potassium cyano aurate	K[Au(CN) ₂]	
		Gold chloride	AuCl ₃ · xH ₂ O	
		Tetrachloroauric acid	HAuCl ₄	
		Hexachloroplatinic acid – hydrate	H ₂ PtCl ₆ · 6H ₂ O	
		Hexachloroplatinic acid – solution	H ₂ PtCl ₆	
		Potassium hexachloroplatinate	K ₂ PtCl ₆	
		Palladium chloride	PdCl ₂	
		Palladium nitrate	Pd(NO ₃) ₂	
		Rhodium chloride	RhCl ₃	
	Rhodium nitrate	Rh(NO ₃) ₃		
	Catalysts	Catalysts	Palladium on active carbonium	Pd/C
			Platinum on active carbonium	Pt/C
			Silver nitrate	AgNO ₃
			Silver oxide	Ag ₂ O
Hexachloroplatinic acid – hydrate			H ₂ PtCl ₆ · 6H ₂ O	
Hexachloroplatinic acid – solution	H ₂ PtCl ₆			
Palladium chloride	PdCl ₂			
Palladium nitrate	Pd(NO ₃) ₂			
Rhodium chloride	RhCl ₃			
Rhodium nitrate	Rh(NO ₃) ₃			

Category	Subcategory	Item	Formula
AUTOMOTIVE COMPONENT INDUSTRY	Chemicals for catalytic converter	Hexachloroplatinic acid – hydrate	$H_2PtCl_6 \cdot 6H_2O$
		Hexachloroplatinic acid – solution	H_2PtCl_6
		Palladium chloride	$PdCl_2$
		Palladium nitrate	$Pd(NO_3)_2$
		Rhodium chloride	$RhCl_3$
ELECTRONICS & ELECTRICAL ENGINEERING	Chemicals	Rhodium nitrate	$Rh(NO_3)_3$
		Silver nitrate	$AgNO_3$
		Silver chloride	$AgCl$
		Potassium silver cyanide	$K[Ag(CN)_2]$
		Silver oxide	Ag_2O
		Silver sulphate	Ag_2SO_4
		Silver cyanide	$AgCN$
		Potassium cyano aurate	$K[Au(CN)_2]$
		Gold chloride	$AuCl_3 \cdot xH_2O$
		Tetrachloroauric acid	$HAuCl_4$
		Hexachloroplatinic acid – hydrate	$H_2PtCl_6 \cdot 6H_2O$
		Hexachloroplatinic acid – solution	H_2PtCl_6
		Potassium hexachloroplatinate	K_2PtCl_6
		Palladium chloride	$PdCl_2$
Palladium nitrate	$Pd(NO_3)_2$		
Rhodium chloride	$RhCl_3$		
Rhodium nitrate	$Rh(NO_3)_3$		
JEWELRY & FINANCIAL INVESTMENT	Chemicals	Silver nitrate	$AgNO_3$
		Silver chloride	$AgCl$
		Potassium silver cyanide	$K[Ag(CN)_2]$
		Silver oxide	Ag_2O
		Silver sulphate	Ag_2SO_4
		Silver cyanide	$AgCN$
		Potassium cyano aurate	$K[Au(CN)_2]$
		Gold chloride	$AuCl_3 \cdot xH_2O$
		Tetrachloroauric acid	$HAuCl_4$
		Hexachloroplatinic acid – hydrate	$H_2PtCl_6 \cdot 6H_2O$
		Hexachloroplatinic acid – solution	H_2PtCl_6
		Palladium chloride	$PdCl_2$
		Rhodium chloride	$RhCl_3$
PHARMACEUTICAL INDUSTRY & MEDICAL DEVICES	Chemicals	Silver nitrate	$AgNO_3$
		Silver chloride	$AgCl$
		Potassium silver cyanide	$K[Ag(CN)_2]$
		Silver oxide	Ag_2O
		Silver sulphate	Ag_2SO_4
		Silver cyanide	$AgCN$
		Potassium cyano aurate	$K[Au(CN)_2]$
		Gold chloride	$AuCl_3 \cdot xH_2O$
		Tetrachloroauric acid	$HAuCl_4$
		Catalysts	Palladium on active carbonium
	Platinum on active carbonium		Pt/C