

# Precious Metal Salts For Electroplating

product	content	appearance	solubility (H <sub>2</sub> O)	form of delivery
<b>potassium silver cyanide 54,2%</b>	54,2 % Ag	white powder	approx. 140 g/l	25/50 kg in steel drums
<b>silver cyanide 80,5%</b>	80,5 % Ag	white powder	indissoluble	25/50 kg in steel drums
<b>gold salt 62,5%</b>	62,5 % Au	white powder	approx. 200 g/l	160-1000g in cans/bottles
<b>potassium gold cyanide 68,2%</b>	68,2 % Au	white powder	approx. 200 g/l	100-1000g in cans/bottles
<b>potassium gold cyanide 68%</b>	68,0 % Au	white powder	approx. 200 g/l	100-1000g in cans/bottles
<b>potassium tetra cyano aurate 57%</b>	57,8 % Au	white powder	> 200 g/l	100-1000g in cans/bottles
<b>HELODOR®2 gold complex</b>	100 g Au/l	transparent solution	miscible	1 Liter in bottles

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