

CADMIUM

AMI CADMIUM CYANIDE

Appearance	Crystal or White Powder
Molecular Formula	C ₂ CdN ₂
Cadmium (Cd) content	67.5-68.5% by Mass(Min.)
Solubility	Soluble in water
Application	Used in copper bright electroplating
Packaging	50 kg Drum 5 kg Plastic Jar 1 kg Plastic Bottle

AMI CADMIUM OXIDE

Appearance	Dark brown powder or cubic crystals
Molecular Formula	CdO
Cadmium (Cd) content	87-87.5% by Mass(Min.)
Solubility	Insoluble in water
Application	Used in Cadmium electroplating
Packaging	50 kg Drum 5 kg Plastic Jar 1 kg Plastic Bottle

AMI SODIUM POTASSIUM TARTRATE

Appearance	White Crystalline Powder
Molecular Formula	NaKC ₄ H ₄ O ₆

Assay content	99.4% by Mass(Min.)
Chloride (Cl)	0.005% by Mass(Max.)
Sulphate (SO4)	0.005% by Mass(Max.)
Iron (Fe)	0.003% by Mass(Max.)
Lead (Pb)	0.003% by Mass(Max.)
Application	Electroplating salts
Packaging	50 kg Drum 5 kg Plastic Jar 1 kg Plastic Bottle

NICKEL

AMI NICKEL POTASSIUM CYANIDE

Appearance	Pulpy Orange Color
Molecular Formula	NiK (CN) ₄
Nickel (Ni) content	22-24% by Mass(Min.)
Potassium (K) content	32% by Mass(Min.)*6-7% of H ₂ O molecules may be present.
Application	Used for Nickel plating
Packaging	Customised packing as required
Example	1kg , 5 kg , 10kg