

MJL Industrial, Inc.

COBALT ACETATE

MJ Co-ACT

- ♣ Catalyst for manufacturing PTA and DMT
- ♣ Catalyst for PSF, PFY, Polyester Film and PET Bottle Resin production

Typical Properties

MJ Co-ACT

Chemical Description	Cobalt Acetate Tetrahydrate $\text{Co}(\text{CH}_3\text{COO})_2 \cdot 4\text{H}_2\text{O}$	
Physical Appearance	Light pink to reddish Crystal	
Cobalt (Co)	23.5%	Minimum
Calcium (Ca)	70 ppm	Maximum
Iron (Fe)	20 ppm	Maximum
Copper (Cu)	10 ppm	Maximum
Nickel (Ni)	200 ppm	Maximum
Chlorides	25 ppm	Maximum
Sulfates	30 ppm	Maximum
Water Insoluble	0.20%	Maximum

Packaging: 20 KG drum; or, 25 KG drum; or 50 KG drum.

Identification: CAS# 6147-53-1
UN# not regulated

H.S. Tariff Code: 2915.23.00

The above table gives typical analysis based on historical production performance. MJL does not make any express or implied warranty that future production will demonstrate or continue to possess these typical analysis.

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