

Applications:

- Farapol C 901 is a specially formulated cobalt octoate for unsaturated polyester or vinyl ester resin.

Properties:

- Violet Liquid
- Miscible with UP resin, Styrene & immiscible in water

Composition Of The Product: Farapol C 901 is a metallic salt of synthetic carboxylic acid containing 10 % Cobalt metal and a white sprit as the diluents.

Compatibility: Avoid storing the Farapol C 901 long with peroxide agents like Butanox M50, Butanox M60, and Butanox LPT in the same area.

Safety:

Material Safety Datasheets of the product is available on demand.

1 Cobalt Content can be adjusted to the customer requirements.

Product Data¹:

➤ Cobalt content	10.0 ± 0.2 %
➤ Viscosity @ 23°C (F/C) No. 4:	12-18 s
➤ State	Viscous Liquid
➤ Color	Violet Color
➤ Specific Gravity	0.940 – 0.980
➤ Diluents	White Sprit

Storage Conditions: store in a tightly closed container, temperature below 30°C.

Stability: On storage under above mentioned conditions, the stability for FARAPOL C 901 is 6 months.

Supply Modes:

Cobalt Octoate is Supplied in steel Drums .

Note: The laboratory data and results presented herein were obtained through the use of specific methods mentioned and all necessary precautions, high quality lab reagents, and efficient equipment's by FARAPOL JAM CHEMICAL INDUSTRIES. FARAPOL does not guarantee duplication of such results by third parties

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