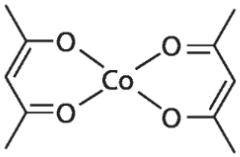
COBALT (II) ACETYLACETONATE-ANHYDROUS

CAS No. 14024-48-7



Specifications:

Tests	Specification
Appearance	Purplish-red powder
Assay	≥97.00%
Co	≥22.00%

Package: 25Kg/Drum

Application:

- Primarily used as a homogeneous catalyst for organic reactions, particularly oxidation processes (such as the liquid-phase oxidation of hydrocarbons) and olefin transformations including polymerization and oligomerization. It also serves as a paint and ink drier, accelerating the oxidative curing of alkyd-based coatings, and as a crosslinking/curing agent in epoxy resin and polyurethane systems. In addition, it is employed as a precursor for cobalt-containing glass coatings and thin films, as a rubber-to-metal adhesion promoter, and in PVC stabilization formulations.

Storage: Closed tight in cool, dry and draught place, avoid dampness and water, away from fire and heat source.



Recommend Shelf Life: 12 months.