





AKDRY
COBALT OCTOATE
TECHNICAL DATA SHEET

Product Code AKDRY Co OCTOATE

**Description** An auxiliary siccative produced in different Cobalt concentrations as 6%, 8%,

10%, 12%. A strong oxidizing catalyst for drying oils. The most active surface

drier.

Specifications; Co Octoate 6% Co Octoate 8% Co Octoate 10% Co Octoate 12% **Appearance** Transparent Liquid Transparent Liquid Transparent Liquid Transparent Liquid Diluent WS Density @25ºC 0,920 gr/cm3 0,940 gr/cm<sup>3</sup> 0,960 gr/cm<sup>3</sup> 0,990 gr/cm3 Metal Content (%) 5,9 - 6,17,9 - 8,19,9 - 10,111,9 - 12,1Solid Content (%)  $25,5 \pm 0,5$  $45,5 \pm 0,5$  $49,5 \pm 0,5$  $65,5 \pm 0,5$ Color Dark Blue Dark Blue Dark Blue Dark Blue

**Applications** Miscible with organic solvents and oils. Suitable to be used as drier with oily

paints, as accelerator with polyester resins and as adhesive with rubber to

metal. Applied together with other drier metals.

Usage & Amount Recommended usage amount is between 0,1% - 2% based on solid content.

Used together with Lead. Also used with Zirconium and Calcium to improve

surface drying, in order to provide environment friendly systems.

Packaging 50 kgs PE Pail

170 kgs Steel Barrel

Handling & Storage Recommended storage temperature is between +5 C and +40 C. Keep pails

tightly closed. Store and handle in a dry, well-ventilated place. Keep away from sources of heat, ignition and direct sunlight in original packaging. Provide grounding and venting in order to prevent static electricity build-up. Avoid any

contact with Organic Peroxides.

Shelf Life 1 Year

For unopened packages at recommended storage conditions

REACH Ready
Approved
Supplier

Beşyol M. Birlik Cad. No:12, 34295 Phone(pbx): +90 212 580 55 59 Küçükçekmece, İSTANBUL - TÜRKİYE Fax: +90 212 580 55 21

www.akpakimya.com - info@akpakimya.com





