

Cobalt Sulfate Crystals

Description

Hall Chemical's Cobalt Sulfate Crystals are designed especially for use in the catalyst, color, and feed additive businesses. The crystals are supplied in two forms: an orange heptahydrate crystal or a pink monohydrate powder. Both of these performance products are manufactured using quality raw materials and modern statistical process control techniques.

Features

Hall Chemical's Cobalt Sulfate Crystals are available either as a low dusting crystal (heptahydrate) or as a powder (monohydrate) to meet the specific blending or compounding requirements needs of product formulators.

Typical Analysis and Properties*

CoSO₄

	<u>Crystal</u>	<u>Monohydrate</u>
	CoSO ₄ ·7H ₂ O	CoSO ₄ ·H ₂ O
Cobalt (wt %)	21	33
Chromium (ppm)	2	5
Lead (ppm)	3	6
Zinc (ppm)	5	10

(*Custom specifications are available upon request)

Other Applications

Hall Cobalt Carbonates are available for use in catalyst manufacture, copper electrowinning and magnetic tape manufacture.

Packaging and Shipping

Weight: 100 lbs. net weight (Metric and special sizes available)

Container: Fiber drums, stretch-wrapped and palletized.
Bulk tank trucks and Super Sacks available.

CAS No.: 10124-43-3

UN Number: Not regulated

IFN Number: 6-01-562

CoMono01.dts

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