



West River Chemicals
www.westriverchemicals.com

Crac-Kat[®]

Hydrocarbon Base Cupro-Cobalt Catalyst

21st Century Technology developed in America by WestRiver Chemicals

Technical Information

Appearance

Deep Blue, Low Viscosity, Organic Liquid

Description and Application

Crac-Kat is a bi-metallic complex liquid catalyst, readily soluble in hydrocarbons and vegetable oils. It is specially designed for single phase, homogeneous thermal oxidation and cleavage of a variety of oils and petroleum fractions. It is a water stable composition, and is chemically resistant to sulfur attack.

Composition

Crac-Kat is a neutral, non-corrosive, flammable liquid and contains an active copper-cobalt complex composition which mixes readily with hydrocarbons and most organic liquids.

Density

0.867Kg/L

Storage

Crac-Kat should be stored under normal conditions, preferably indoors, and should always be tightly closed in its original container.

Handling and Usage

Wear gloves and chemical goggles when handling this product. This composition is fully homogeneous and does not require any agitation prior to use. Upon blending with hydrocarbons, some agitation in substrate is necessary to bring about full homogeneity.

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01001 Guatemala City, Guatemala

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Availability

Single (US) gallon and one qt. metal containers.

Caution

This is a toxic and flammable composition, and should be used with all due care. Do not touch and do not ingest, and avoid in face and eyes. Rinse with abundant water for at least fifteen minutes.

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