



West River Chemicals
www.westriverchemicals.com

V-Kat[®]

Advanced Formula Biodiesel Constituent

21st Century Technology developed in America by West River Chemicals

Technical Information

Appearance

Deep Orange, Low Viscosity, Organic Liquid

Description and Application

V-Kat is a liquid catalyst specially designed for single phase, homogeneous oxidation of sulfur-containing petroleum fractions. Particularly effective for aromatic and non-aromatic sulfur oxidation. This catalyst is active at ambient temperatures or higher for faster oxidation rates. Reversible Red-Ox performance activated by molecular oxygen and/or peroxides.

Composition

This catalyst is a neutral, non-corrosive, flammable liquid and contains 15% active vanadium composition which mixes readily with hydrocarbons and most organic liquids.

Density

0.93 Kg/L

Storage

V-Kat should be stored under normal conditions, preferably indoors, and should always be tightly closed. Do not freeze.

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.

6a Ave. #11-43 Zone 1, Pan American Bldg., Of. 703
01001 Guatemala City, Guatemala

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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 fifteen minutes.

Availability

V-Kat is available in 5 gallons tall boys, single gallons.

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