

WARNING

Causes eye burns

Harmful if inhaled or absorbed through the skin.

Acute Effects of Overexposure: Product is considered non-toxic orally. However, no product should be internally ingested. Ingestion of an excessive amount of this product may cause complications. Product in concentrated form is a severe eye irritant. Overexposure may lead to eye tissue damage which can be permanent. This product may cause slight skin irritation. Overexposure by inhalation may cause respiratory irritation. Existing eye or respiratory disorders may be aggravated by exposure.

K-Chem, Inc. advocates limiting exposure to all chemical products: Wearing neoprene or nitrile gloves is recommended when prolonged excessive contact occurs (e.g. immersing hands). Wear tight-fitting splash-proof safety glasses especially if contact lenses are worn. Open windows/doors and use exhaust fans in enclosed areas.

FIRST AID:

Eyes: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting upper and lower lids. Get medical attention at once.

Skin: Flush contaminated skin with plenty of water. Consult a physician if irritation develops.

Inhalation: Move exposed person to fresh air. If irritation persists, get medical attention promptly.

Ingestion: If this product is swallowed, do not induce vomiting. If victim is conscious give plenty of water to drink. Get medical attention at once.

In case of a large spill: Absorb spill on an inert absorbent material (e.g. Desert Dry). Pick up and place in a clean D.O.T. specification container for disposal. Wash area thoroughly with a detergent solution and then rinse well with water.

Store: In tightly closed container in a dry area at temperatures between 40 and 120 degrees F. Keep product out of eyes. Do not breathe spray mist or vapors. Clothing or shoes which become contaminated with substance should be removed promptly and not reworn until thoroughly cleaned.

KEEP OUT OF REACH OF CHILDREN

Disclaimer: All statements, technical information and recommendations contained herein are based on available scientific test or data which we believe to be reliable. The accuracy and completeness of such data are not warranted or guaranteed. We cannot anticipate all conditions under which this information and our produce, or the product of other manufacturers in combination with our product, may be used. K-Chem, Inc. assumes no liability or responsibility for loss or damage resulting from the improper use or handling of our products, from incompatible product combinations or from the failure to follow instructions, warnings and advisories in the product's label and MSDS.

Sold Exclusively By:



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K-Chem, Inc.

K-Chem 500

DISSOLVES: WAX, INKS, OILS, DYES, DIRT, GREASE, CARBON

CLEAN FLOORS, WALLS, UNPAINTED METAL SURFACES, ENGINES, MACHINERY, TRUCKS, CARS, WHITEWALLS, HOODS, VENTS, GRILLS, OVENS, FANS, PLASTIC, UPHOLSTERY AND MANY OTHER USES

DIRECTIONS

FOR FLOORS:

Cleaning: Dilute 1 part K-CHEM 500 with 10 to 20 parts water and scrub floor in usual manner. Rinse floor thoroughly.

Stripping: Dilute 1 part K-CHEM 500 with 5 parts hot water and apply to floor. Allow solution to remain on surface approximately 5 minutes, then scrub with floor machine. Rinse with warm water (**CAUTION: Do NOT apply K-CHEM 500 undiluted to floors.**)

Terrazzo and Ceramic Tile: Cleaning—Dilute 1 part K-CHEM 500 with 10-40 parts of hot water. Scrub floors in usual manner. Rinse.

Concrete: Cleaning—Dilute 1 part K-CHEM 500 with 5 to 20 parts water, depending upon soil. Scrub thoroughly and rinse.

For Automatic Scrubbing Machines: Use 3 oz. of K-CHEM 500 per gallon of water for general cleaning. For heavy-duty cleaning, degreasing of concrete and floor stripping, use 6 oz. of K-CHEM 500 per gallon of water.

FOR INDUSTRIAL:

For Use In Steam Cleaning Machine: Dilute 1 part K-CHEM 500 with 10 to 30 parts water, depending upon degree of soil.

For Cleaning Unpainted Machinery and Equipment: Tool and die stamping machinery, newspaper presses, linotype machines, boxing equipment, and the like. Dilute 1 part K-CHEM 500 with 1 to 5 parts water, depending upon degree of soil. Apply by spraying, wiping or brushing. (Dilution with hot water will increase cleaning power of K-CHEM 500). Allow solution to soak on machinery for two or

three minutes and then wipe dry with clean cloth or rinse with water,

FOR AUTOMOTIVE:

Plastic and Vinyl Upholstery: Dilute 1 part K-CHEM 500 with 3 to 10 parts water, wipe or spray on surface to be cleaned, allow to remain a few seconds, then rinse off with a clean cloth.

For Degreasing Automotive Engines, Classics, Etc.: Dilute 1 part K-CHEM 500 with 3 to 5 parts hot water. For very greasy surfaces, allow to soak 15 to 20 minutes before rinsing with a stream of water.

Whitewall Tires: Dilute 1 part K-CHEM 500 with 1 to 5 parts water, depending upon degree of soil. Spray solution on tire and allow to remain on surface approximately one minute. Rinse with a stream of water. Stubborn spots may need brushing.

Convertible and Vinyl Tops: Dilute 1 part K-CHEM 500 with 1 to 5 parts water, apply with a brush. Rinse thoroughly with water.

Inhibited: Will not harm metal surfaces, including aluminum, when used as directed.

NOTE: High concentrates of K-CHEM 500 can attack porous surfaces and etch aluminum. Test on an inconspicuous area before using, or use weaker dilution ratios. **ALWAYS RINSE AFTER USE.** DO NOT allow over-spray to dry on glass surfaces. Immediately rinse to remove any stubborn residue.

Biodegradable: All detergents and wetting agents are completely biodegradable.