

CONCENTRATED DELIMER

de-lime™



Description

This concentrated delimer is a select blend of organic and inorganic acids combined with controlled foam surfactants and penetrants for superior performance. Low odored and non-fuming, it prevents corrosion while dissolving lime deposits, scale, milkstone, films and light rust from stainless steel, aluminum, tile, porcelain and other surfaces. Can be diluted for manual cleaning or up to full strength for fast deliming of automatic dishmachines and C.I.P. equipment.

Features...Benefits

- ConcentratedEconomical
- Controlled FoamImproved Performance
- Corrosion InhibitedSafer on Surfaces
- Free RinsingLabor Saving
- Low OdorPleasant to Use

Directions For Use

GENERAL CLEANING: Dilute 2 to 6 ounces per gallon of water. Apply by spraying, brushing or wiping. Allow time to penetrate and loosen lime. Agitate if necessary, using a nylon scrubber pad. Rinse thoroughly. Wipe dry to shine.

AUTOMATIC DISHMACHINES AND C.I.P. EQUIPMENT: Add full strength to machine filled with fresh water at the rate of 2 to 6 ounces per gallon of water. Spray extreme buildup areas with full strength product and scrub with nylon scrubber pad. Cycle machine for 15 minutes or until clean. Drain machine tank and rinse thoroughly. Wipe down exterior of machine as outlined in General Cleaning.



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Product Properties

COLOR: Clear, Light Green
ODOR: Vanilla
VISCOSITY: 10 cps
pH: 1.1
SPECIFIC GRAVITY: 1.15
FOAMING: Low
DETERGENCY: Very Good
SHELF LIFE: 2 Years Minimum

Safety Information

KEEP OUT OF REACH OF CHILDREN

DANGER: Causes burns to eyes and skin. Harmful if swallowed. Avoid contact with eyes and skin. Do not take internally. In case of contact with eyes, flush with plenty of water and seek immediate medical attention. In case of contact with skin, wash thoroughly with soap and water and seek medical attention if irritation persists. If swallowed, give several glasses of milk or water. Seek medical attention. Avoid excessive inhalation.

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REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION