

PRODUCT USES

A liquid acid detergent used to remove lime deposits from kitchen equipment and utensils. Ideal for dishmachines, stainless equipment, urns, sinks, pans and pots.

OPERATOR BENEFITS

- Removes mineral scales.
- Contains no harsh acids which can cause accelerated corrosion.
- High strength, non-foaming formulation extends dishmachine and brewer life.
- For quicker action, dissolve in hot water.

DIRECTIONS FOR USE

GLOVES SHOULD BE WORN WHEN USING THIS PRODUCT

For steam utensils:

- Soak equipment in a solution of 1 part product to 4 parts water.
- Soak until deposits can be brushed away. Rinse well.

For dishmachines

- Drain tank.
- Fill tank with clean water to just below the overflow pipe.
- Add 16 oz. product per 25 gallons of water. For heavy deposits increase concentration.
- Turn on the heater and circulate the solution until clean.
- Drain machine and refill with clean water. Drain again and air dry.
- Follow normal startup procedure.

PRODUCTS SPECS

PACK SIZE: 1 gal

ODOR: Characteristic Acid

FOAM: none

RINSABILITY: excellent

BIODEGRADABLE: yes

CHARACTERISTICS: non-viscous liquid

COLOR: clear pink

pH IN CONC FORM: very acidic

PHOSPHORUS CONTENT: 0.0 %

FLAMMABILITY: NA

LABEL COLOR

IMPORTANT OPERATOR INFORMATION

SDS:

Refer to the Safety Data Sheet (SDS) supplied by your distributor for information on emergency response, safe usage, hazards, first aid and proper product handling.

EMERGENCY RESPONSE PHONE:

1-800-424-9300.

STATEMENT PF PRACTICAL TREATMENT:

If swallowed: Dilute by giving large amounts of water or milk and call a physician.

For eye or skin contact: Flush with cool water for 15 minutes and call a physician.

PRODUCT PRECAUTIONS:

DANGER: CORROSIVE. May cause severe burns. Irritating to yes, skin and mucous membrane. DO NOT MIX WITH lye, chlorine bleach or washing powders.

KEEP OUT OF REACH OF CHILDREN.

SHIPPING CLASSIFICATION:

UN 1760, Corrosive Liquid, N.O.S., Class 8, PG II (Contains Phosphoric Acid, Hydrochloric Acid)

INGREDIENTS

Phosphoric Acid 75% CAS# 7664-38-4, Hydrochloric Acid 32% CAS# 7647-01-0

