TMA /Chemnet
ALIGNING THE INTERESTS OF DISTRIBUTORS AND OPERATORS - SINCE 1996

MECHANICAL DISH DETERGENT – CS

NON-CHLORINATED

PRODUCT USES

Liquid, non-chlorinated, caustic soda based, mechanical detergent for low-water-use, low temperature and high temperature dish machines.

OPERATOR BENEFITS

- Removes stubborn food soils in soft to medium-hard water conditions.
- Excellent results at an economical rack cost.
- Safe on china, glasses and tableware.
- Will leave you machine clean and shiny.
- Rinses easily to eliminate film.

DIRECTIONS FOR USE

1. Carefully open the container to prevent spilling or splashing.
2 nsert the detergent pickup tube into the container opening.
3. The detergent is then dispensed automatically into the dishmachine.
4. Replace with new container when empty.
5. Thoroughly rinse empty container with water and discard.

PRODUCT SPECS

Pack size: 4/1 Gal., 5 Gal.
Characteristics: Non-viscous liquid
Rinsability: Excellent
Flammability: NA
Biodegradable: Yes
Color: Clear, dark red
Odor: Nil
Foam: None
pH in conc. form: 13.0 – 14.0
Phosphorous content: 0.0%

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 of Practical Treatment: **If swallowed:** Dilute by giving large amounts of water and call a physician. **For eye or skin contact:** Flush with cool water for 15 minutes and call a physician.

Product Precautions: DANGER: CORROSIVE
Harmful if swallowed. Injurious to eyes and skin.
KEEP OUT OF REACH OF CHILDREN.

Shipping Classification: UN 1760, Corrosive Liquid, N.O.S., Class 8, PG II
(Contains Sodium Hydroxide)
CORROSIVE

INGREDIENTS:

Water CAS# 7732-18-5, Diluent; Sodium hydroxide CAS# 1310-73-2, pH adjuster, processing aid; 2-propenoic acid, homopolymer, sodium salt CAS# 9003-04-7, Sequestrant; Tetrasodium ethylenediamine tetraacetate CAS# 64-02-8, Chelant; Colorant withheld as CBI.

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