



High-Temp Chlorinated

CHLORINATED DISH DETERGENT



PHYSICAL PROPERTIES

Appearance: Light Yellow Liquid

Specific Gravity: 1.17

Odor: Characteristic

Ph (Conc.): 14

Flash Point: N/A

PACKAGING

4X1 gal, 5 gal

ABOUT THIS PRODUCT

This premium chlorinated dish detergent provides excellent food and grease removal in dish machines. Chlorinated to help remove stains such as coffee, tea, juice, and protein soils, It is formulated to remove a wide range of organic and man-made soils from stainless, iron, silver, copper and fine china ware. This heavy duty detergent is effective in hot or cold water systems and is biodegradable. It is intended for high temperature machines. It is custom formulated with additional chelating agents for extreme hard water conditions.

DIRECTIONS

1. Pre-spray and/or scrape dishes before washing.
2. Rack dishes properly.
3. Place dishes in machine.
4. Consult technician for proper dilution rate.
5. Use Rinse/Dry Aid to help dishes dry spot free.
6. Allow dishes to air dry.

Note: Be sure detergent injector is working properly. This product is not intended for hand-feeding.

PRECAUTIONARY STATEMENT

Prevention: Wash hands and exposed skin thoroughly after handling. Do not eat, drink, or smoke when using this product. Do not breathe dust or mists. Wear protective gloves/protective clothing/eye protection/face protection. **Response:** IF SWALLOWED: Immediately call a poison center/ doctor/ medical professional. Specific treatment: see first aid instructions in section 4. Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **Storage:** Store locked up. **Disposal:** Dispose of contents/containers in accordance with local/regional/ national/ international regulations.