WARNING: Causes severe eye damage and skin burns. Causes serious eye irritation. Avoid inhaling dust,fumes,vapors,mist,etc. Harmful if swallowed.

PRECAUTIONS: Wear protective gloves, protective clothing, eye protection and face protection. Wash skin thoroughly after handling. Keep in original container. Do not eat, drink or smoke when using. May be corrosive to metals.

FIRST AID: EYES: Immediately rinse with water for 15 - 20 minutes, while holding eye lid(s) open. If present, remove contact lenses. If irritation persists, seek medical advice/attention.

SKIN: Remove contaminated clothing. Immediately rinse with water for 15 - 20 minutes. If irritation or a rash occurs, get medical advice/attention. Wash contaminated clothing before reuse.

INGESTION: Immediately call a Poison Centre or doctor. Do NOT induce vomiting.

INHALATION: Move to fresh air. Keep at rest in a position comfortable for breathing. Call a Poison Centre or doctor if you feel unwell or are concerned.

#### KEEP OUT OF REACH OF CHILDREN

Consult material safety data sheet before using. For commercial, industrial and institutional use only.

## REFER TO MATERIAL SAFETY DATA SHEET

Sodium Hydroxide UN:1824 CLASS: 8 PG: II







# Ultra Wash

## Dishwasher Detergent

Environmental Friendly Water Softeners
Reduce Formation / Accumulation
of Scum & Scale Residue

Free-Rinsing & Low-Foaming

# L

Lot #

bullfrogproducts.ca

## DESCRIPTION

**Ultra Wash** is a liquid commercial dishwashing detergent designed for use in waters of average to above average hardness and average soil loading conditions.

This product contains environmentally friendly water softeners which allow for free-rinsing and reduce the formation and accumulation of scum and scale in dishwashing machines in hard water conditions.

**Ultra Wash** contains excellent soil suspending and sequestering agents, exhibits excellent detergency power, and is low foaming.

## DIRECTIONS

Pre-flush and/or scrape dishes before washing. Rack dishes properly and place in machine. Wash temperature should be 140 - 170°F (60 - 70°C).

Add *Ultra Wash* to electronic feed system as per manufacturer's recommendations. Typical use rate is 0.10% to 0.40%.

Not recommended for use on soft metals.

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