



# CHLORINE DESTAINER

## HIGH STRENGTH LIQUID CHLORINE BLEACH

### GENERAL INFORMATION:

CHLORINE DESTAINER is a concentrated, stabilized sodium hydrochlorite liquid chlorine bleach for commercial operations. use it to brighten and destain all you chlorine-safe fabrics. It oxidizes and bleaches soil and stain in hard or soft water. CHLORINE DESTAINER is formulated for fast and effective chlorine release. When used with an appropriate wash formula it penetrates and dissolves grease, fat, egg, milk, lipstick, protein, blood, stains and food residues quickly and completely. CHLORINE DESTAINER is pH stabilized so it has a longer shelf life than typical chlorine bleaches.  
COLOR: Clear Yellow Liquid

### DIRECTIONS:

Concentrations will vary according to water hardness, soil load, water temperature, time and machine efficiency.

When using chlorine or color-safe (oxygen) bleach, add to wash solution 3 to 5 minutes after the wash cycle begins.

This product works best through an automatic liquid injection pump system. You, however, may add it directly into a flush dispenser.

Never apply undiluted bleach directly to fabric. Dispense bleach after fill water has entered the machine.

When used as directed, is safe on cotton, linen, and synthetic fabrics. IT MAY DAMAGE NATURAL SILK, WOOL, OR NYLON.

For best results, use after the "break" and/or "suds" operation at a temperature of 155°F. In a pH range of from 10.2 to 10.8 for 8 minutes. Do not rinse at temperatures over 155°F. Excessive volumes of iron in the water supply will accelerate bleaching action causing a loss of efficiency throughout the cycle and may deposit iron on fabric.

1. Pre-sort laundry prior to wash.
2. Pre-soak and/or pre-spot laundry when necessary.
3. Place proper amount of soiled linen into laundry machine.
4. In wash cycle, fill a recommended liquid laundry break and a recommended liquid laundry detergent directly from shipping container.
5. When bleaching, feed a recommended liquid laundry bleach into the laundry machine directly from the shipping container. Be sure to defeat bleach switch if you prefer not to use laundry bleach (ie: washing color fabric).
6. When softening, feed LIQUID LAUNDRY SOFTENER into the laundry machine directly from the shipping container. Works best in the final rinse cycle. A final pH of 5.5 - 6.5 is recommended for the linen.

### PRODUCT FEATURES / CUSTOMER BENEFITS

- Concentrated / Economical use costs
- Non-caustic detergent / Will not harm aluminum or other soft metals
- Non-foaming / Maintains maximum pump efficiency for best cleaning results.

No.	Size	Qty./Unit
• 2305	1 Gal.	4 Case
	2.5 Gal.	1-2.5 Gal.
	15 Gal.	1 Drum

### Safety Reminder

Before using this or other products, make sure your employees read and understand the product label and the Material Safety Data Sheet.