

# Xtreme CIP

## Non-Foaming Caustic Detergent

Xtreme CIP is effective at removing fat, oil and heavily carbonized soils and is one of the few products that can be used at extremely high temperatures. This product is ideal for use in pasteurizers, as a smokehouse cleaner, fryer cleaner, oven cleaner, or for any other surface with built-up grease and carbon. This product removes the soils, but is unique in its oil-splitting process. It assists waste treatment systems by floating oils to the top of the surface.

- **Heavy-Duty Non-Foaming Detergent**
- **Removes the Heaviest Greases and Carbon**
- **High-Temperature Stable**
- **Useful in Smokehouses, Ovens, Fryers, Etc...**

**Usage Directions:** Rinse surface to be cleaned. Prepare a solution of Xtreme CIP in accordance with dilution guidelines listed below. Heat solution as necessary to increase cleaning efficacy (up to 220°F). Apply to surface with sprayer, brush, or soak parts in a vat of cleaning solution. Allow sufficient time for soils to be loosened. Rinse with fresh water and apply MG 4-Quat Fifth-Generation Sanitizer.

### Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Waterproof Apron While Using Xtreme CIP

**Consult MSDS for Further Safety Precautions**

**DOT Shipping Name:** Sodium Hydroxide Solution, 8, UN 1824, PG II

### Xtreme CIP Dilution Guidelines

Usage	Dilution
Light to Moderate Fat, Oil & Grease	2-4 Ounces per Gallon
Moderate to Heavy Fat, Oil & Grease	4-10 Ounces per Gallon
Extremely Heavy Fat Oil & Grease	10-20 Ounces per Gallon

### Technical Information:

Appearance: Clear Purple Liquid  
Odor: None  
pH: >13.0  
Foam: Non-Foaming

### Associated Products:

FCC-3, Foaming Chlorinated Detergent With Caustic & Rinse Agents

Multi-Chlor, 12.5% Sodium Hypochlorite Sanitizer

MG 4-Quat, 5th Generation Quaternary Sanitizer & Disinfectant

**Warning: Do Not Mix With Acidic Products. May Damage Painted Surfaces, Aluminum, Brass, Copper, Galvanized And/Or Other Soft Metals.**

Products Manufactured By:

