

# MG-95 B

## High-Caustic Oven Cleaner

MG-95 B is a high-caustic, high-foaming liquid detergent useful in the removal of heavy oil and carbon from fryers, smokehouses, ovens and ferrous metal equipment. Methods of application include bucket-and-brush, soak and scrub. This product can also be used to remove petroleum oil and inorganic soils. MG-95 B contains a proprietary blend of potassium & sodium hydroxide, wetting agents, rinsing additives and water conditioning agents. MG-95 B works best with warm water, but remains effective in cold water.

- **Economical Formulation**
- **Cuts Through Carbon, Oil & Grease**
- **Clings to Vertical Surfaces**
- **Low Odor Formulation**

**Usage Directions:** Dilute MG-95 B in a separate container in accordance with Dilution Guidelines chart. For best results, dilute with warm water. Rinse surface to be cleaned to remove any loose soils. Apply MG-95 B solution to entire surface with sponge or brush. For best results start at the bottom of the surface and work up to the top. Allow solution to penetrate caked on soils. Some scrubbing may be necessary to remove all soils. Rinse surface from top to bottom with fresh water. Flood food contact surfaces with MG 4-Quat Fifth-Generation Quaternary Sanitizer.

### Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Waterproof Apron While Using MG-95 B

### Consult SDS for Further Safety Precautions

**DOT Shipping Name:** UN 3266, Corrosive Liquid, Basic, Inorganic, N.O.S., (Sodium Hydroxide, Potassium Hydroxide), 8, PG II

### Technical Information:

Appearance: Slightly Viscous Brown Liquid  
Odor: None  
pH: >12.0  
Foam: Low Foam

### Associated Products:

Dissolve Foaming Acid Cleaner, High-Foaming Phosphoric & Nitric Acid Detergent

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

Multi-Chlor, 12.5% Sodium Hypochlorite Sanitizer

### MG-95 B

#### Dilution Guidelines

Usage	Dilution
Heavy Soils	Do Not Dilute
Moderate Soils	1 : 5 Gallons Water
Light Soils	1 : 10 Gallons Water

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

Products Manufactured By:



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