

FCC-2

Heavy Duty Foaming Chlorinated Detergent With Caustic

FCC-2 is a high-foaming blend of wetting agents, water conditioners, potassium hydroxide and bleach. FCC-2 excels at saponifying and emulsifying fat, oil and grease found in all processing facilities dealing with meat, fish and poultry. Chlorinated action is effective on sugars, carbohydrates, and eliminates foul odors and stains caused by microorganisms, mold & mildew. FCC-2 is safe for use on hard surfaces capable of withstanding high caustic cleaning.

- **High Alkalinity**
- **Highly Chlorinated**
- **High & Stable Foam**
- **Rinses Easily**

Usage Directions: Dilute FCC-2 in accordance with chart below. For even better performance, heat solution to approximately 140°F. Remove large soils and rinse surfaces with cold water. Apply FCC-2 solution directly to surface with foam apparatus, brush or scouring pad. Allow sufficient time (10 minutes) for FCC-2 solution to penetrate and dislodge all soils. Do not allow FCC-2 solution to dry. Scrub with brush or scouring pad and rinse from top to bottom. Sanitize.

Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Waterproof Apron While Using FCC-2

Consult MSDS for Further Safety Precautions

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

Technical Information:

Appearance: Clear Yellow Liquid
Odor: Bleach
pH: >13
Foam: High Foam

Associated Products:

Special Acid Cleaner, Heavy-Duty Acid Detergent and Descaler
Dissolve Foaming Acid Cleaner, High-Foaming Phosphoric & Nitric Acid Detergent
MG 4-Quat, 5th Generation Quaternary Sanitizer & Disinfectant

FCC-2 Dilution Guidelines

Usage	Dilution
Light Soils	2 Oz / Gallon
Moderate Soils	5 Oz / Gallon
Heavy Soils	8 Oz / Gallon

Titration Kit:

MRTK5000-Z, Chlorinated Alkaline Titration

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

Products Manufactured By: