

CIP 1200

Concentrated Chlorinated Caustic Cleaner

CIP 1200 is a concentrated chlorinated caustic cleaner specially designed for CIP systems in the dairy and food processing industries for cleaning tanks, process equipments and pipes. Sodium Hydroxide and Chlorine ensures complete removal of protein soils and with detergent polymer present, will handle up to 300 ppm hardness of water.

- **High Alkalinity**
- **Effective Protein Soil Removal**
- **Phosphate Free**
- **Hard Water Tolerant**

Usage Directions: Use water at 100° - 120°F. Pre-rinse system with potable water. Dilute product at 0.5 oz - 3.00 oz/gallon and circulate through the system for 10 to 12 minutes. Keep temperature at 100° - 120°F during wash cycle. Rinse system thoroughly. Follow with acidified rinse. Acid rinse solution pH should be at 4.5. Rinse system thoroughly prior to using system. Sanitize equipment with MG Peracid 6, diluted per label instructions.

Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Vapor Respirator While Using CIP 1200

Consult SDS for Further Safety Precautions

DOT Shipping Name: UN 3266, Corrosive liquid, basic, inorganic, N.O.S. (Sodium Hydroxide, Sodium Hypochlorite), 8, PG II

Technical Information:

Appearance: Clear, Yellow Liquid.
Odor: Chlorine
pH: >13
Foam: Non-Foaming

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Dilution Guidelines

Usage	Dilution
CIP Cleaning	1/2 - 3 Ounces Per Gallon

Titration Kit:

MRTK5000-Z, Alkalinity Titration
1 Drop = 0.092 oz per gallon

Products Manufactured By:

