



# TECHNICAL DATA SHEET

## FOAM KLOR SELF FOAMING CHLORINATED DETERGENT

### DESCRIPTION

FOAM-KLOR is a liquid, self-foaming, chlorinated alkaline detergent, designed for use as an exterior surface cleaner. FOAM-KLOR has been formulated to rapidly penetrate and remove the soils typically found on the brewing equipment and environmental surfaces. FOAM-KLOR utilizes the oxidizing power of chlorine bleach to keep stainless surfaces bright and shiny and free from protein bluing. Chlorinated foaming cleaners are the industry standard, used throughout the food industry for cleaning stainless steel surfaces.

- Self-Foaming – generates copious, stable foam
- Ideal for use in air operated and hand held foam units
- Complex blend of surfactants – providing maximum detergency
- Chlorinated - removes protein soils; removes “bluing” from stainless steel surfaces; effectively controls odors, enhances sanitation and plant hygiene
- Effective in hard water conditions - free rinsing, leaves no residue
- Environmentally friendly – phosphate free, biodegradable

### DIRECTIONS

- For foam cleaning applications use a dilution of approximately 4 to 8 ounces of FOAM-KLOR to each gallon of hot water, or as required.
- For manual cleaning use 1/2 to 4 ounces of FOAM-KLOR per gallon of warm water. For high pressure cleaning use 1/2 to 2 ounces FOAM-KLOR to each gallon of water.
- Rinse well with fresh water.
- For specific use recommendations or answers to any cleaning or sanitation questions you may have, contact us at (800) 248-8515, or send us an email at [info@acechem.com](mailto:info@acechem.com).

### PROPERTIES

Form .....	Liquid
Color .....	Light yellow
Odor .....	Chlorine
Density .....	1.15
pH of a 1% solution .....	>12
Foaming .....	High

**Special considerations and notes:** avoid soft metals



Always observe label statements and follow the information contained in our Safety Data Sheets (SDS).

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