



TECHNICAL DATA SHEET

FOAM-SAFE METAL-SAFE SELF-FOAMING LIQUID DETERGENT

DESCRIPTION

FOAM-SAFE is concentrated, self-foaming, liquid, solventized alkaline detergent, designed for use as an exterior surface cleaner. FOAM-SAFE has been formulated to rapidly penetrate, dislodge and suspend soils typically found in a brewery, and is especially effective on greases and oils. FOAM-SAFE is a non-caustic cleaner, deriving its alkalinity from silicate, and is safe for use on soft metals including aluminum.

- Metal-Safe – non-corrosive to soft metals
- Non-caustic
- Self-Foaming – generates copious, stable foam
- Complex blend of surfactants – providing maximum detergency
- Solventized – highly effective of greases and mineral oils
- Free rinsing – leaves no residue
- Effective in hard water conditions

DIRECTIONS

- For manual cleaning use 2 to 4 ounces of FOAM-SAFE per gallon of warm to hot water. Use dilutions may vary based on soil type, soil load, and conditions. Rinse thoroughly with fresh water.
- For foam cleaning, use a dilution of 4 to 8 ounces of FOAM-SAFE per gallon of hot water. Dilutions may vary based on foam equipment used and soil load. Rinse thoroughly 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.

PROPERTIES

Form	liquid
Color	green
Odor	slight
Density	1.05
pH of a 1% solution	10
Foaming	high

Special considerations and notes: safe on most soft metals when used recommended. Test use solution on an inconspicuous area or a piece of similar metal before using on soft metals. Contains sodium metasilicate. Sodium metasilicate can etch glass if not thoroughly rinsed and allowed to dry on glass surfaces.



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

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