



TECHNICAL DATA SHEET

KETTLE WASH ALKALINE RECIRCULATION CLEANER

DESCRIPTION

KETTLE-WASH is a high alkaline liquid, designed for use in all CIP/COP cleaning procedures found in the brewery. KETTLE-WASH is formulated with sodium hydroxide, and a unique blend of water conditioning agents effectively controlling water hardness at high and low alkalinity ranges. This unique formulation penetrates, loosens and removes tenacious brewing soils.

- Low-Foaming – Ideal for CIP
- Economical – full strength
- Unique blend of chelants - penetrates and removes beerstone deposits
- Controls hard water conditions throughout the pH range - free rinsing, leaves no residue
- Effective in hard water conditions

DIRECTIONS

- For recirculation cleaning in a brewery, use 1/2 to 4 ounces of KETTLE WASH per gallon of water, dependent on soil load and conditions. Temperatures of 120° to 140° F are common for CIP cleaning. Recirculate as needed to dislodge and remove soils. 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.

PROPERTIES

Form	liquid
Color	Clear to light amber
Odor	Slight ammonia
Density	1.47
pH of a 1% solution	13
Foaming	low

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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