



TECHNICAL DATA SHEET

KETTLE WASH POWDER RECIRCULATION CLEANER

DESCRIPTION

KETTLE-WASH POWDER is high alkaline powder, designed for use in all CIP/COP cleaning procedures found in the brewery. KETTLE-WASH POWDER is formulated with sodium hydroxide, low foam surfactants, and 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/defoaming – Ideal for CIP
- Economical – full strength powder
- Concentrated blend of surfactants – effectively penetrates soils and deposits
- Controls hard water conditions - free rinsing, leaves no residue
- Effective in hard water conditions

DIRECTIONS

- For recirculation cleaning, use ½ to 4 ounces of KETTLE WASH POWDER per gallon of water, dependent on 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	Powder
Color	off-white
Odor	slight
pH of a 1% solution	12
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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