

## **TECHNICAL DATA SHEET**

# **AUTO BRITE** ACID RECIRCULATION CLEANER

#### **DESCRIPTION**

AUTO-BRITE is a low-foam liquid acid detergent designed for CIP/COP applications. It has been formulated to become "de-foamed" at temperatures of 80° F. and higher. Its low foaming properties make it ideally suited for recirculation cleaning. AUTO-BRITE is safe for use on most metals, including copper and stainless steel surfaces such as those found in the brewing industry. AUTO-BRITE quickly removes beerstone deposits and hard water scales.

- Low-Foaming Ideal for CIP
- Economical concentrated acid
- High detergency in a low to no-foaming product
- Concentrated blend of surfactants effectively penetrates mineral scales
- Free rinsing leaves no residue
- Effective in hard water conditions

#### **DIRECTIONS**

- For hot processing equipment cleaning, use 1/2 ounce to 1 ounce of AUTO-BRITE per gallon of hot water. For cold process product handling equipment, use 1/4 to 1/2 ounce of AUTO-BRITE per gallon of warm water. Heavy soil/scale deposits may require higher concentrations. 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	
Color	
Odor	
Density	1.19
pH of a 1% solution	<3
Foaming	Low
Special considerations and notes: evoid off motels	

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



6060 11/17

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

The information contained herein is to our knowledge, true and accurate. Because conditions of use are beyond our control, we make no warranty or representation expressed or implied, except that the products discussed herein conform to the chemical descriptions shown on their labels. Nothing contained herein should be construed as permission or recommendation to infringe any patent. No agent, representative, or employee of this company is authorized to vary any items of the notice.