

# SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



## SAFE CARE® *OmniBrite Acid Cleaner*

**DESCRIPTION:** *SC-OmniBrite Acid Cleaner* is a ready-to-use 100% plant-based formulation comprised of fatty acids, a unique plant enzyme, non-ionic surfactants and a buffering system. With a low acid reserve of 9, *SC-OmniBrite Acid* is not corrosive to skin making it safe to handle and dispose of. *SC-OmniBrite Acid* is appropriate for removing accumulated calcium build-up on metal pipe, elastomeric and vitreous ceramic surfaces such as aluminum fin coil heat exchangers, circulation pipes, dairy process equipment, toilets & urinals, beverage machines, and surfaces with hard water accumulation. *SC-OmniBrite Acid Cleaner* complies with:



- USEPA Design for the Environment (DfE)
- OSHA 29-CFR Ch. XVII 1910.1200 and 40 CFR Ch. 1, Subparts C & D
- USEPA 600, 4-90, 027 for aquatic toxicity
- USEPA 601 & 602 for VOC testing

**INSTRUCTIONS:** Apply *SC-OmniBrite Acid* full strength or depending on the application, *SC-OmniBrite Acid* may be diluted with water. Typical solution strength is 1:10 parts water (10%) solution. Allow product to dwell on soil for 30 minutes up to 2 hours. If necessary agitate with a nylon brush or sponge before thoroughly rinsing with clean water. The water rinse is important for removing soil and neutralizing any residual product.

<b>Suggested Dilutions:</b>	Difficult Cleaning	100% - 50%
	Average Cleaning	50% - 10%

### BASIC PROPERTIES:

Appearance:	Clear, water-like liquid
Odor:	Slight detergent
Water Solubility:	100%
Boiling Point:	100°C (212°F)
Flash Point:	None
Specific Gravity:	1.034
Relative Density:	Greater than water
pH Range:	1.8 – 2.5

### SAFE CARE® PRODUCTS ARE:

- Non-toxic
- Non-reactive
- Non-carcinogenic
- Readily biodegradable
- Derived from renewable resources
- Safe to use, store and dispose of

### SAFE CARE® PRODUCTS DO NOT CONTAIN:

- Petroleum distillates
- Glycol ethers
- Terpenes
- Synthetics
- Builders & reagents
- Caustics

The information contained herein is believed to be correct including test data conducted under controlled laboratory conditions. Users of **SAFE CARE** products should perform their own test(s) to determine the suitability of the product for their specific application(s). For questions: techsupport@gemtek.com

A Division of **GEMTEK® Products**

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