

# SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



## SC-Odor-Ex Odor Neutralizer

**DESCRIPTION:** *SC-Odor-Ex Odor Neutralizer* is a true odor destroyer that eliminates unpleasant odors on contact. Derived from 100% plant-based ingredients, *SC-Odor-Ex Odor Neutralizer* works by breaking key chemical bonds such as sulfur, ammonia, hydrogen sulfide, and butyl mercaptan so that they are not detectable by smell. Unlike masking agents that simply cover up odors with a more pleasant fragrance, *SC-Odor-Ex Odor Neutralizer* reacts chemically with the odor compound by a process called oxidation. This oxidation converts the odiferous chemical to a new compound that has no odor. *SC-Odor-Ex Odor Neutralizer* is effective for institutional use, food and beverage processing, and agricultural applications. *SC-Odor-Ex Odor Neutralizer* complies with:



- USDA BioPreferred® Program
- 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:** *SC-Odor-Ex Odor Neutralizer* is safe to use on all soft and hard “water-safe” surfaces, however, we suggest testing in an inconspicuous area before application. Use product full-strength and spray 12" to 18" from surface directly on the odor source until the surface is lightly damp; it is not necessary to saturate the area. For odors caused by liquid sources it may be necessary to reapply because the product is absorbed into liquid-based odor. For large-scale applications, atomize into air using a fogging system, approximately 1 gal. per 5,000 s.f. (450 m<sup>2</sup>).

### 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

### BASIC PROPERTIES:

Appearance:	Clear, flowing liquid
Odor:	Mild ozone or peroxide-like
Water Solubility:	100% Soluble
Boiling Point:	100°C (212°F)
Flash Point:	None
Specific Gravity:	~1.00 @60/60°F
pH Range:	9.0 – 10.0

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).

A Division of **GEMTEK® Products**

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