

SAFE CARE®

Industrial Cleaners, Solvents & Specialty Products



SAFE CARE® Grease Trap & Drain Cleaner

DESCRIPTION: **SAFE CARE® Grease Trap & Drain Cleaner** is intended for grease trap maintenance to solubilize fats, eliminate odors, and keep drain pipes clean of accumulated fats. **SC-Grease Trap & Drain Cleaner** is a combination of our powerful **SC-1000™** cleaning chemistry with biodigesters called bacillus septillus in spore form. When used for routine maintenance, **SC-Grease Trap & Drain Cleaner** effectively removes food greases and paraffins without damaging equipment and pipes like hazardous caustics or solvents. **SC-Grease Trap & Drain Cleaner** complies with:

- 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: If a grease trap is already impacted by fatty effluent and organic matter, it may be necessary to completely clean the tank and waste lines back to the sanitary discharge unit. If calcites have built-up over time, it may be necessary to do an acid wash with **SC-OmniBrite Acid** before using **SC-Grease Trap & Drain Cleaner**. Thereafter, use 1 gallon of **SC-Grease Trap & Drain Cleaner** per 10-gallon capacity and let stand for 20 minutes by blocking off the drainpipe exit. Drain the tank and rinse thoroughly. For drain cleaning, block downstream drain and back fill floor drain system with a hose attached to the hot water supply until floor drains begin to back up at floor level. Add 8 ounces of **SC-Grease Trap & Drain Cleaner** at each floor drain, sink drain and drain inlets; allow to dwell overnight; then drain. To maintain a "healthy" bio environment, pour 8 ounces of **SC-Grease Trap & Drain Cleaner** into each drain every day until the grease trap remains free of organic build-up then reduce to once every week for routine maintenance.

BASIC PROPERTIES:

Appearance:	Clear, slightly viscous very light amber liquid
Odor:	Mild surfactant
Water Solubility:	100%
Boiling Point:	100°C (212°F)
Flash Point:	None
Specific Gravity:	1.009
Relative Density:	Greater than water
pH Range:	10.2 – 10.5

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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