



Model Number: 111101

Harvard Chemical 111101, Odor Destroyer Cream Sickle, Thermal Fogging Eliminating, 1Gal 1111, GTIN 711978403280

Manufacturer: Harvard Chemical Research

Harvard Chemical 1111 Odor Destroyer Cream Sickle Thermal Fogging Odor Eliminating Concentrate 1 Gallon
Description

This product is a proprietary formulated blend of solvent soluble, mal-odor counteractants and fragrances designed to deliver the maximum in odor neutralizing capabilities for those extreme circumstances. Designed to work in applications in which water based or bacterial enzyme products are inappropriate, these products are designed to be used undiluted at a ratio up to 1 gallon per 4000 square feet.

Features

- Safe when used as directed.
- Contains natural organic oils

Specification

Appearance: Clear
Odor: Cream Sickle
Specific gravity: .920
pH: N/A

Directions

These odor control products are solvent soluble but a small amount may be added to a cleaning solution or used as an after- spray treatment. Effectively neutralizes odors in carpets, fabrics, cars, boats, bathrooms, kitchens, garbage bins, dumpsters, etc.. Product may be applied through a garden type sprayer, hand sprayer, ULV Electric Fogger, or thermal fogger

MILD ODOR PROBLEMS: Product must be used undiluted. One gallon will treat 4000 square feet.

MODERATE ODOR PROBLEMS: Product must be used undiluted. One gallon will treat 3000 square feet.

SEVERE ODOR PROBLEMS: Product must be used undiluted. One gallon will treat 2000 square feet.

Safety Cautions

Keep out of reach of children

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.

MSDS

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Brochure

Availability: This product was added to our catalog on Tuesday 13 December, 2016