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Model Number: 644104

Harvard Chemical 644104, Cinnamon Odor Destroyer, Thermal Fogging Eliminating, 4Gal Case, GTIN 711978403266

Manufacturer: Harvard Chemical Research

Harvard Chemical: Cinnamon Odor Destroyer

A pleasant Cinnamon scent formulated with a combination of essential oils and safety solvent blends delivering powerful and long lasting odor control. Ideal for general odor control, restoration procedures, or topical over spray. Product versatility allows for wet or thermal fogging.

Features: Harvard Odor Destroyer deodorizers are a proprietary blend of solvent soluble, mal-odor counteractants and fragrances designed to deliver the maximum in odor neutralizing capabilities for those extreme circumstances. Harvard Odor Destroyer can be sprayer with a fine mist solvent sprayer or it may be thermal fogged.

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.

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.

MSDS / SDS

UNSPSC Code
47130000

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Availability: This product was added to our catalog on Monday 08 August, 2016

Steambrite Supply