



Model Number: 746-1

Harvard Chemical 746-1, Spring Mint Deodorant, with Ultrazyme, 1 Gallon, UPC: 711978414248

Manufacturer: Harvard Chemical Research

Harvard Chemical 746-1 Spring Mint Deodorant with Ultrazyme 1 Gallon

## DESCRIPTION

These formulations are proprietary concentrated blends of malodor counteractants and fragrances designed to deliver maximum odor neutralizing capabilities. These products are designed to work in applications where solvent based products are inappropriate. Add these products directly to the cleaning solution at a ratio of 30:1 for maximum odor control. These products can also be used as a topical spray treatment when applied through a garden type sprayer or hand trigger sprayer. For best results as a topical spray treatment, use these products in an electric ULV fogger for complete deodorization of carpets, fabrics, cars, boats, bathrooms, kitchens, garbage bins, and dumpsters. Each of these deodorant products contains quats for long lasting deodorization power.

## INSTRUCTIONS

For use in cleaning solution to control mild odor problems, add 2-4 oz. of product per each gallon of water. For moderate odor problems, add 4-8 oz. of product to cleaning solution. For severe odor problems, add 8-10 oz. of product to cleaning solution. For use as a topical spray treatment, mix product 1:10 with water and apply with a trigger sprayer or electric atomizer. Dilution ratio may require adjustment according to severity of odors

## FEATURES

- Provides maximum odor control
- Serves as a booster to cleaning solution
- Totally biodegradable
- Contain natural organic oils
- Contain mal odor counteractants

## SPECIFICATIONS

Appearance: Clear Liquid  
Odor: Various Fragrances  
Specific gravity: 0.994  
pH: Neutral  
Biodegradable: Yes  
Detergency: Moderate

## SDS

20170822 JMG

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



Availability: This product was added to our catalog on Friday 25 August, 2017

Steambrite Supply