

## ATMOS SYSTEM™ - Automated Odor Control

### Description

This new, unique odor neutralizing agent offers the latest in fragrance technology, consisting of natural, essential oils, micro-encapsulated in an innocuous carrier to give true, long-lasting odor control. This product is furnished in a 10 oz. (295 ml), non-aerosol pump container that can be used by hand or in an exclusive, state of the art ATMOS SYSTEM dispenser with a day/night sensor, adjustable spray interval and special empty bottle indicator with audio feature. It is furnished in a variety of scientifically engineered fragrances, as well as a completely odorless malodor neutralizer that eliminates, does not mask, such odors as ammonia, cooking, fish, sulfur (rotten egg), tobacco, gasoline, paint and solvents.

### Features

- Non-Aerosol
- Non Animal Testing
- Hand Or Automatic Dispensing
- Recycled And Recyclable Containers
- Non-Ozone Depleting
- Environmentally Safe
- Scientifically Engineered Fragrances

### Use And Directions

Offices	Hotels	Lobbies
Factories	Motels	Theaters
Night Clubs	Banks	Restrooms
Restaurants	Hospitals	Apartments
Funeral Homes	Nursing Homes	Health Clubs
Food Processing	Doctors Offices	Meeting Rooms
Department Stores	Diagnostic Centers	

Effectively freshens and deodorizes the air in an area up to 6,000 cubic feet.

### Physical Properties

Physical Form: ..... Non-aerosol	Specific Gravity:..... 0.82
Appearance:..... Clear	Evaporation Rate (n-butyl acetate=1) ..>1
Color: ..... Colorless	Boiling Point:..... 175°F (79.4°C)
Fragrance: ..... Pleasant Scent	Flash Point (T.C.C.): ..... 70°F (21.2°C)
Water Solubility:..... Negligible	

AB:892/ 379 - 0507