# ULTRA FRESH **GEL DEODORANT SPRAY**

## DESCRIPTION

Ultra Fresh Spray Gel deodorant is designed to be used anywhere offensive odors are a problem. The clinging gel allows product to be applied to horizontal, vertical and irregularly shaped surfaces. Its slow release formulation continuously provides fragrance for extended periods of time and is ideal for use on hard, non-porous surfaces. Spray on air conditioner filters, above doors, in trash receptacles, dumpsters, on walls, in port-a-toilets, above ceiling fans and behind toilets. Areas of use include in automobiles, homes, laundry rooms, pet areas, hotels, schools, trash cans, hospitals, kitchen, nursing homes...anywhere!

## **BENEFITS - FEATURES**

- \* Kills odors completely
- \* Economical
- \* Powerful
- \* Pleasant fragrance

#### WHERE TO USE

- \* Washrooms
- \* Cigarette Urns
- \* Air Conditioners
- \* Kitchens
- \* Cafeterias
- \* Garbage Cans
- \* Elevators
- \* Closets
- \* Pet Areas

\* Cars

\* Locker Rooms

\* Classrooms

#### \* Shower Rooms

- \* Funeral Homes \* Banquet Halls

\* Nursing Homes

\* Hotels/Motels

\* Hospitals

\* Kennels

\* Public Transportation

#### **ADVANTAGES**

- \* Very concentrated & long-lasting
- \* Penetrates hard-to-reach areas in seconds
- \* Continuous release fragrance
- \* Invisible, unobtrusive
- \* Vandal free, deodorizing

## RECOMMENDED FOR

- \* Schools
  - \* Theaters
  - \* Health Clubs
  - \* Apartments
  - \* Day Care Centers
  - \* Country Clubs
  - \* Food Service

## DIRECTIONS



- 2. Point towards area to be treated. Spray in a slow sweeping motion approx.10-12" from surface.
- 3. Reapply after product dissipates. or when more odor control is desired.

## **SPECIFICATIONS**

Appearance	Clear Gel	Spray pa
FragranceCitrus	Squeeze	Net Weig
	Mulberry	Flammal
Specific Gravity (water=1)	0.98	Boiling p
		Vapor Pi

Spray pattern	Gel foam
Net Weight	15 oz. (425g)
FlammabilityN	Ion-Flammable
Boiling point	212
Vapor Pressure (mm Hg)	17.5
Vapor Density (AIR=1)	>1
Solubility in Water	100%

Evaporation Rate>1
(Butyl Acetate=1)
Water (CAS#)7732-18-5
Propane/n-Butane68476-86-8
Isopropyl Alcohol67-63-9
1,2-Propanediol57-55-6



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