



# PRODUCENTS CHEMICAL

## **GELZYME ULTRA-STRENGTH, BIO-ENZYMATIC DRAIN TREATMENT**

*Gelzyme* is a thickened concentrated gel that clings to pipes and traps, coating the organic material. Aerobic and anaerobic bacteria strains rapidly multiply as they digest the food source, doubling in number every 20 minutes, until the food source is gone.

Can be used in restaurants bars, kitchens, hospitals, nursing homes, prisons, funeral homes, apartments, kennels, clinics, porta-toilets, marinas, septic tanks, or wherever organic matter is present in drains. Contains no insecticides nor poisons. Uses nonpathogenic bacteria and is certified salmonella-free.

Eliminates odor caused by spoiled food, vomit, decomposed animals, waste receptacles, when sprayed directly on malodor and bacteria action is allowed to work. The added fragrance will quickly neutralize any odor.

### **BENEFITS**

- Specially formulated gel that clings to pipes and traps.
- Cleans and eliminates odors.
- Eliminates Drain Flies.
- Controls odors by degrading the solids and waste in porta-toilets.
- Works in drain lines, grease traps, sewer lines, septic tanks and portable toilets.

### **FEATURES**

- Contains patented liquid enzymes.
- Stable formulation, 2 year shelf life.
- Active ingredient remains dormant until exposed to organic soil.
- Easy to use.
- Not toxic. Non-acid. Non-alkaline. Non-pathogenic. Non-polluting.
- Will not harm plastic, metal or glass plumbing.

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## THE TECHNOLOGY

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## RECOMMENDED USE DIRECTIONS

- Use undiluted to eliminate odor caused by spoiled food, vomit, decomposed animals, waste receptacle, spray directly on malodor and allow bacteria action to work.
- Grease traps - Pour directly into sink or pipe closest to trap, typically at night. Flush down with a cup of lukewarm water. Use 4-5 ounces daily.

## PRODUCT CHARACTERISTICS

Bacteria Type

Salmonella

pH Range	Blend of Bacillus spores Not detected 7.5- 8.0
Appearance	Green Fruity to immediately refresh the area 2 years at 35 - 95F
Fragrance	
Stability	

## STORAGE AND HANDLING

Store in a cool dry place. Avoid eye and skin contact. Wash hands thoroughly with warm, soapy water after handling.