

Superzymes

Bacterial drain treatment

SUPERZYMES is a liquid concentrate of specially selected multi-cultured bacterial strains. These enzyme catalysts work synergistically for the fastest action available in a liquid digestant using natures' own cleaning agents. SUPERZYMES contains a synergized blend of selectively chosen Bacillus organisms, all of which has been selected for accelerated degradation capabilities of organic compounds such as grease, fats, proteins, starch, sugars, and cellulose. As grease and other organic matter build up on the sides of pipes, flow is reduced. Even a brand-new drain system can develop problems in just a few months to the extent that flow rates are reduced by one half or more! SuperZymes completely degrades-not just dissolves-grease, fats and other organic waste. Grease waste is converted into fatty acids that are then oxidized into nonpolluting carbon dioxide and water.

Product #GSZ466



Areas of Use:

- drains
- grease traps

lagoons

septic systems

- ZOOS
- veterinariansstock yards

public restrooms

sugars

- industrial waste systems
 - porta-toilets
 - recreational vehicles

waste treatment plants

Effective Against:

- grease proteins
 - starch cel
- fats
- cellulose

Advantages:

- Eliminates foul odors -including hydrogen sulfide, the familiar "rotten-egg" smell.
 Unlimited uses such as grease trap and drain maintenance, hard surface cleaner, carpet and fabric care, odor control, portable and chemical toilets treatment and deodorizer, liquid compost accelerator, water treatment and more.
- 3. Guaranteed minimum bacterial concentration 780 billion cfu per gallon.

Specifications:

Classification	Liquid bacteria
Color	Opaque
Odor	Pleasant
Flammability	Non flammable
Solubility in water	100%
Biodegradability	100%
VOC	0%

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