

Product Bulletin

DrainZyme™

Enzymatic Drain Line & Grease Trap Treatment

Outstanding formula for maintaining drain lines and grease traps. Contains a synergistic blend of genetically programmed *Bacillus* organisms which create rapid and continuous degradation of food by-products. Effective against fats, oils, greases, starches, carbohydrates and other food residues which clog drain lines and traps. Formulated with multiple strains of bacterial enzymes for enhanced performance (over 250 billion per gallon). Safe and natural. Excellent odor control. Substantially reduces maintenance costs by eliminating the need for drain rodding or grease trap pumping. Fresh fragrance.

Directions for Use

Automatic injection: For best results and economy, **DrainZyme** should be automatically injected into the drain lines and grease traps on a programmed basis. Your Service Representative will assist in setting up dispensing equipment and determining the appropriate usage rate.

Manual application: For grease traps, use 8-12 ounces of product daily, depending on the trap size, volume and type of food soil, etc. Pour directly into trap late at night when trap will not be used for at least 6 hours. For slow drain lines, pre-dilute 8 ounces of this product, then pour into drain. Do not use drain for at least 6 hours, then flush with hot water. If drainage is not improved, clean out or rodding may be necessary, especially for blockage from plastics, etc.

Septic Tanks: For initial treatment, add one quart directly into septic tank. For subsequent treatment, add 8 ounces per week by flushing down sink or toilet.

Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



Technical Specifications

Appearance	Green Liquid
Odor	Floral
Alkalinity (as NaOH)	None
pH (concentrate)	<9.0
Foaming	Moderate
Flash Point	>200°F
Bulk Density	approx 8.40 lbs./gal.
Solubility in Water	100%
Rinsing	Good
Chlorine Content	None
Phosphorous as P ₂ O ₅	None
Bacterial Count/Gal.	>250 billion
Freeze/Thaw Stability	Complete

Package Size Product Code

4x1 gal. case	#19041
5 gal. pail	#19005
55 gal. drum	#19055