Digest Solids and Eliminate Odors



DIRECTIONS:

Pour or inject **Nilozyme** into plumbing, grease traps and septic tanks to break down and digest solids and eliminate odors. Nilozyme also effectively treats solids and odors in lagoons and garbage chutes.

Nilozyme can withstand high temperatures, bleach, disinfectants, chlorine and many other cleaning chemicals. This product also contains a proprietary odor counteractant for immediate relief of odors.

Nilozyme contains multiple strains of bacteria, which allow for faster breakdown of organic matter. This trap and drain treatment will liquefy and consume complex proteins, cellulose, starches and other organic waste found in grease traps, drain lines, septic tanks and lagoons.

Nilozyme is non-toxic, non-pathogenic, non-corrosive and certified salmonella- and pseudomonas-free.







For best results, use the Pail Top Metering Dispenser. Economical and easy to use, the dispenser reduces labor costs while guaranteeing proper dosage every time! Fits on to 5 gallon pail.

Nilozyme contains over 200 billion micro-organisms per gallon.

A natural process of digesting organic waste which causes undesirable odors.

Odor, Grease & Waste Eliminator



Nilodor, Inc. 10966 Industrial Parkway, N.W. P.O. Box 660 Bolivar, OH 44612-0660 U.S.A. 1-800-443-4321 or (330) 874-1017 FAX (330) 874-3366 www.nilodor.com

NILOZYME™ AUTOMATIC DISPENSING SYSTEM

Bio-Enzymatic Trap & Drain Treatment

NILOZYME	Qt./12 cs.	Gal./4 cs.	5 Gal.	55 Gal.	
Original	32-ZNM	128-ZNM	130-ZNM	55-ZNM	
NILOZYME AUTOMAT	TIC DISPENSER		NSP 1733		

Suggested Uses and Directions:

APPLICATIONS	PROBLEMS	DILUTION	RECOMMENDATIONS
Kitchen, Laundry, Bathroom Drains	Solids and odors	Straight	Pour or inject 3-6 oz. of Nilozyme into drain twice weekly.
Grease Traps	Solids and odors	Straight	Pour or inject 18 oz. of Nilozyme daily for large volume restaurants (fast food). Use 8-10 oz. daily for small/medium volume.
Septic Tanks	Solids and odors	Straight	For initial treatment, pour or inject 1 quart of Nilozyme for each 500 gallon capacity. Thereafter, add 16 oz. for each 500 gallon capacity once a week.
Lagoons	Solids and odors	Straight	Add 5 gallons of Nilozyme per acre surface for initial treatment. Thereafter, use 2 gallons per acre surface once a week.
Garbage Chutes	All odors	1:4	Mix 4 oz. Nilozyme with 16 oz. of water. Pour, inject or spray into chutes or dumpsters daily.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. For Professional Use Only. Not for internal consumption. If product is ingested, induce vomiting and consult physician. If contact occurs with skin, wash with soap and water. If the product comes in contact with eyes, flush with copious amounts of water. If any irritation persists, contact physician. For additional information/precautions refer to material safety data sheet or product label.

