



NATURE'S FORCE™

Biologically Engineered Drain Opener & Maintainer

DESCRIPTION

A fast working drain opener and maintainer which "safely" unclogs by dissolving organic deposits and then through regular use keeps working to maintain drains. This product is made with highly selective free enzymes, multi-strain live bacteria, biodegradable surfactants, penetrants, chelating agents and proprietary odor neutralizers. The free enzymes jump start the bio-enzymatic process of grease and fat liquification allowing for drains to be actually unclogged by a biologically engineered, environmentally friendly product. In many situations this product works faster than highly corrosive and toxic caustics, acids and solvents. Regular use of this product will allow drains to flow evenly.

PRODUCT FEATURES / BENEFITS

- Made with highly selective free enzymes / Unclogs drains rapidly
- Made with multi-strain live bacteria / Maintaining drains through bio-enzymatic process and bio-film formation
- Biodegradable / Environmentally safe
- Multi-functional formulation / Unclogs drains, maintains drains, controls odors
- Does not contain caustics, acids or solvents / Safe for personnel and will not harm pipes or fittings

DIRECTIONS FOR USE

This biologically engineered product is used to unclog and maintain drains. Drains can now be unclogged without using caustic, acid or solvent material. Through regular use drains flow evenly and prevent organic buildup.

For use in drains, grease traps, septic tanks, leach beds, ponds, lagoons, waste treatment plants.

Clogged Drains: Add 16-32 ounces to drain; allow to stand for 1/2-2 hours then flush with tap water.

Slow Drains: Add 8-16 ounces to drain; allow to stand until drain is free flowing.

Drain Line Maintenance & Odor Control: Add 6-8 ounces 4-7 days per week.

Grease Traps: Add 6-8 ounces per 20 cubic feet of capacity. Repeat daily.

Septic Tanks: Add 32 ounces for initial treatment. Thereafter use 12 ounces each week for every 12 people using the facility by flushing down toilet or adding to drain.

Drain Fields/Leach Bed Blockage: Add 3 gallons directly to distribution box in the pipe that leads from the septic tank to the drain field or add 3 gallons to main hole leading to septic tank. Add 3 gallons daily until drain field is unclogged. Regular septic tank maintenance will prevent drain field blockage.

Ponds/Lagoons: Use 3 gallons per million gallons of daily flow for 14 days. Thereafter use one gallon per million gallons of daily flow.

Waste Treatment Plant: Same as above.

SPECIFICATIONS

Color	Blue
Odor	Giane™
pH	8.0 ± 0.5
Viscosity (cps)	Water Thin
Specific Gravity (g/cc).....	1.01 ± 0.01
Density (lbs/gal).....	8.4 ± 0.1
Solubility	Complete in water
Caustics	None
Acids	None

Solvents	None
Flash Point	Non Flammable
Grease Digestion	Excellent
Odor Content	Excellent
Bacteria Strain	Multi-Strain
Free Enzymes	Yes
Concentration of Bacteria	Over 100 billion/gal
Shelf Life	1 year minimum in original unopened container
Storage	Keep from freezing

SAFETY INFORMATION

WARNING: CAUSES SERIOUS EYE IRRITATION. KEEP OUT OF REACH OF CHILDREN.

Precautionary statement

Prevention: Wash thoroughly after handling. Wear protective gloves. Wear eye/face protection.

Response: If on skin: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing. If irritation persists get medical advice/attention. Take off contaminated clothing and wash before reuse.



Storage: Store away from incompatible materials.

Disposal: Dispose of contents/container in accordance with local/regional/national/international regulations.

Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com

For Commercial and Industrial Use Only



ENZYME PRODUCT



401 N. 10th Street • Philadelphia, PA 19123
1-800-NAT-CHEM • 215-922-1200 • FAX: 215-922-5517
www.nclonline.com • e-mail:info@nclonline.com