



# NATURE'S POWER

## Biologically Engineered Grease Build-Up Remover & Maintainer

### DESCRIPTION

An all natural, drain line, grease trap and septic tank maintainer. This advanced multi-strain bacteria system exhibits rapid grease digestion to keep drain lines free flowing. The outstanding anaerobic capabilities in low oxygen environments insure degradation of complex waste materials commonly found in grease traps and septic tanks. Each gallon contains over 200 billion synergized bacteria.

### PRODUCT FEATURES / BENEFITS

- All natural ingredients / Truly environmentally safe
- Advanced spore blend system / Superior germination & growth
- Synergized multi-strain bacteria / Rapid degradation of grease, proteins, carbohydrates, cellulose and fats
- Contains several facultative strains / Tremendous anaerobic capabilities. Reduces BOD and COD
- Multi-functional formulation / Used for drain line, grease trap & septic tank applications

### DIRECTIONS FOR USE

This all natural grease build-up remover and maintainer is used to keep drain lines flowing, maintain grease traps and septic tanks. Through regular use this product will prevent organic build-up and malodors.

**Drain Build-Up Remover:** Add 1 pint of NATURE'S POWER per day into drain for four consecutive days. Then follow instructions for Drain Line Maintenance.

**Drain Line Maintenance:** Add 4-6 ounces of NATURE'S POWER twice a week.

**Grease Trap Maintenance:** For small grease traps less than 20 cubic feet pour 6-8 ounces of NATURE'S POWER daily into sink or pipeline closest to the trap. For large grease traps, use 8-10 ounces daily.

**Septic Tank Shock Treatment:** Add one gallon of NATURE'S POWER for 1,000 gallons of tank capacity for 14 consecutive days. Then follow instruction for Septic Tank Maintenance.

**Septic Tank Maintenance:** Add one quart of NATURE'S POWER per month for each 1,000 gallon tank capacity or for every five people using septic system.

### SPECIFICATIONS

Color .....	Hazy Straw
Odor .....	Bland
pH .....	8.5 ± 0.5
Viscosity (cps) .....	Water thin
Specific Gravity (g/cc).....	1.01 ± 0.01
Density (lbs/gal).....	8.3 ± 0.1
Solubility .....	Complete
Caustics .....	None
Acids .....	None
Solvents .....	None
Grease Digestion .....	Excellent

Odor Control .....	Excellent
Type of Bacteria Strains .....	Bacillus pomulus ..... Bacillus licheniformis ..... Bacillus laevolacticus ..... Bacillus pasteurii ..... Bacillus amyloliquifacien
Enzyme Production .....	Amylase, Protease, Lipase, ..... Urease, Cellulase
Concentration of bacteria .....	Over 200 billion/gal.
Shelf Life .....	1 Year minimum in original unopened container
Storage .....	35°F to 85°F

### SAFETY INFORMATION

**KEEP OUT OF THE REACH OF CHILDREN.**

#### Precautionary statement

**Prevention:** Observe good industrial hygiene practices.

**Response:** Wash hands after handling.

**Storage:** Store away from incompatible materials.

**Disposal:** Dispose of contents/container in accordance with local authority requirements.

This product is not know to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List.

#### 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](http://www.nclonline.com)

For Commercial and Industrial Use Only



ENZYME PRODUCT



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