

DRAINTAIN



- CUTS GREASE
- CONTROLS ODORS
- UNCLOGS PLUMBING

**LIQUID
ALIVE
BACTERIA**

BIOLOGICAL BACTERIAL GREASE & WASTE DIGESTOR

Resistant to Detergents, Disinfectants, Sanitizers, Free Chlorine and 200°F Temperatures

Digests Paper, Neutralizes Odor, Fresh Clean Scent, Biodegradable

1 gallon

CAUTION
KEEP OUT OF REACH OF CHILDREN

- Unclogs drain lines & breaks up grease trap accumulation.
- Digests grease, fat, paper, proteins, carbohydrates & soap scum, the cause of odors.
- No caustics, acids or solvents (all natural non-pathogenic active bacteria), non-toxic.
- Digests a broad spectrum of organic waste throughout your entire drain system to greatly reduce the build-up in your grease trap which results on lower maintenance costs.
- Over 1 billion microorganisms per gallon.
- Environmentally safe.
- Authorized by USDA.
- Certified salmonella free for use in non-processing areas of Federally Inspected Meat and Poultry Plants.

Draintain is your natural solution for maximum waste degradation. Our exclusive blend of bioengineered bacteria are radically different. They have the ability to withstand high temperatures (up to 200°F), are resistant to chlorinated products, disinfectants, bleach and high acid or alkaline conditions and are also effective at digesting paper products. **Draintain** is non-toxic and certified salmonella free, non-pathogenic and contains only the naturally occurring bacteria that reduce BOD (biochemical oxygen demand) and COD (chemical oxygen demand) 80% within 5 days. **Draintain** also neutralizes odors and prevents the formation of hydrogen sulfide (rotten egg odor).

USAGE APPLICATION: Use Draintain during off hours to allow sufficient time for bacteria to establish residual colonies. **For best results, grease trap should be pumped out before starting treatment. Treat the grease trap first using an initial dosage to produce a purge treatment.

GREASE TRAP:	INITIAL DOSAGE	LIGHT	DAILY RATE	HEAVY
0-100 gals	1/2 gal	1-3 oz.	3-5 oz.	5-7 oz.
101-500 gals	1 gal	4-6 oz.	6-8 oz.	8-10 oz.
501-1000 gals	2 gal	6-10 oz.	10-14 oz.	14-18 oz.
1001-5000 gals	4 gal	14-18 oz.	18-22 oz.	22-26 oz.

DRAIN MAINTENANCE: TWICE A WEEK OR AS NEEDED

Pipe Size	Usage
2"	3 oz.
4"	6 oz.
6"	9 oz.
8"	12 oz.

(or 1.5 oz. per inch drain diameter,
note: always start with lower floors first)

SEPTIC TANKS:

Use 1 quart for initial treatment.
Weekly usage: 0-500 gal. = 1 pint product, 500-3000 gal. = 2-3 pint product, 3000 gal. & up= 1-2 quarts.

PONDS, LAGOONS:

Use 3 gallons per million gallons of water flow/containment for 12 days.
After initial treatment use:
Amount: 1 gallon per million gallon of water. Usage: Daily.

WASTE TREATMENT PLANTS/SLUDGE DISPOSAL TRUCKS:

Call our technical service department for additional product information. Product available in 5 & 55 gals. quantities.

CAUTION: EYE IRRITANT, avoid eye contact with eyes, open cuts or wounds. In case of eye contact flush with water for 15 minutes. Call a physician. Do not take internally if product is swallowed do not induce vomiting. Give large quantities of water and call a physician immediately. Wash hands after each use. Contains bacterial cultures and surfactants. Contains no phosphorus. Do not reuse this package for storing beverages. For institutional and industrial use only. See MSDS sheet for additional information.

INGREDIENTS: MUTANT BACTERIA STRAIN, NONIONIC SURFACTANT CAS#68412-54-4, WATER CAS#7732-18-5, POLYSTYRENE EMULSION CAS#35209-54-2, FRAGRANCE

REORDER # L206

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