

**REN05626-US**

# BACTERIAL DIGESTANT

This concentrated digestant contains selected strains of natural enzyme-producing bacteria. These special strains of bacteria are very efficient at digesting organic waste to help eliminate malodors. This product contains no harmful acids, caustics or solvents and is ideal for use in maintaining free flowing, odor-free drains, plumbing, grease traps and septic systems.

**Features:**

- Special bacteria cultures
- Contains no harmful acids, caustics or solvents
- Non-corrosive

**Related Benefits:**

- Safely digests organic wastes
- Employee safety
- Safe on sinks and drains

**Important:**

Read and understand the label and Material Safety Data Sheet (MSDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The MSDS is provided with each container shipped. It is also available from the distributor.

**To Use:**

**DO NOT MIX WITH ANYTHING BUT WATER.** Keep from freezing. **FOR GREASE TRAPS:** For average size grease traps (about 30 cubic feet), use one quart added directly to trap or through drain. Then use one pint per week for maintenance.

**FOR FREE-FLOWING PLUMBING:** Treat drains at least once per week with the recommended amount. Apply at the end of the day or when flow is at the lowest, and treat lower floors first.

Kitchen sinks: 4 ounces

Bathroom sinks: 4 ounces

Mop, laundry sinks: 8 ounces

Floor drains: 4 ounces

Dishwashers: 8 ounces

Urinals, toilets: 2 ounces

Garbage disposal: 8 ounces

Bar sinks, tap drains: 2 ounces

**SEPTIC TANKS:** Use 2 to 4 quarts for initial treatment of 500 gallon tank.

For weekly maintenance, use 1 pint for each 5 people on the system.

Treat drain fields and leach beds by pouring into the distribution boxes or vents.

See label for complete directions and use only as directed.

SPECIFICATION DATA	
Available Sizes:	5 gal.
Physical State:	Liquid
Color:	Milky White
Fragrance:	Floral
Specific Gravity:	1.000
pH (undiluted):	7.5
Phosphorus:	0.00%

