

Reorder No: 1815



Tech Specs:

Color	Blue
Fragranc	Fresh
Form	Liquid
Phosphates	None
FlashPoint	212F
рН	9
Specific Gravity	1.02
Viscosity	Thin
Foam	Moderate
Biodegradable	100%
ShelfLife	1 Year

Available Packages	
1815-275	275 Gallon Tote000
1815-55	55 Gallon Plastic Drum
1815-30	30 Gallon Plastic Drum
1815-15	15 Gallon Plastic Drum
1815-5	5 Gallon Plastic Pail
1815-4	4 Gallon Case

Digest Enzymatic Drain & Grease Trap Treatment

Use: Drain & Septic Maintenance

WHAT IS DIGEST?

A modern environmentally designed formulation to unclog drains and prevent organic deposit build-ups without the use of caustics, acids, solvents, or any regulated hazardous ingredients. Enzyme/bacteria mixture selected for optimum effectiveness of dissolving and liquifying grease, fat, oil, protein, starch, cellulose. The liquefied organic matter can then be "eaten" by the bacteria. Enzyme Bacteria Drain Treatment temporarily coats pipes and drains with a thin film that continues to minimize deposits. (Regular use is suggested.)

Benefits:

- Formulated For The Food Industry.
- Naturally Lifts Grease from lines.
- Breaks Down Clogs and Buildup.
- Can Be Used To Clean Floors.
- Contains No Harsh Or Abrasive Chemicals.
- All Natural.

Directions For Use:

Before use, read product label and Material Safety Data Sheet. CLOGGED OR SLOW DRAINS: Fill drain with DrainZyme at end of day. If possible, allow to stand overnight, then flush with tap water.

GREASE TRAPS: Thinly cover or coat exposed surfaces with Enzyme Bacteria Drain Treatment to give nature maximum chance to act on grease at close of business. Repeat daily for maximum effectiveness. If possible, meter at night - there's no danger of combustion or overuse!

SEPTIC TANKS: Add 1 quart for initial treatment. Thereafter supplement 1 ounce per person using the facility weekly.

DRAIN FIELDS/LEACH BED BLOCKAGE: Add 3 gallons into the distribution box, directly into the septic tank, or as the last resort down the drain or toilet closest to the septic tank. Regular additions will keep bacteria cultures intact, reducing solids, and leach fields flowing.

synthetic labs 24 victory lane dracut, ma 01826 Phone: 800.255.4050 Fax: 978.957.5122 www.syntecpro.com