

The YES Company!!

SUPERCO
SPECIALTY PRODUCTS

DIGEST
"New Generation"
Liquid Alive Bacteria
Free Enzyme Cultures

- DIGESTS & LIQUEFIES ALL ORGANIC WASTES
- ELIMINATES FOUL ODORS INSTANTLY
- CERTIFIED SALMONELLA FREE
- NON-PATHNOGENIC • NON-POLLUTING
- USDA AUTHORIZED
- ENVIRONMENTALLY SAFE
- NON-ACID, NON-TOXIC, NON-ALKALINE

Product # 3047 Quarts
Product # 5169 Bulk

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

Contains no hazardous ingredients as listed in the following references: (1) CFR 29, 1910.1000, subpart Z, REV 01JUL88; (2) The Director's List of Hazardous Substances (CA); (3) Threshold Limit Values and Biological Exposure indices for 1989-1990 (ACGIH)

| | |
|---|--------------|
| 0 | HEALTH |
| 0 | FLAMMABILITY |
| 0 | REACTIVITY |
| 1 | SPECIFIC |

DIGEST New Generation, combines the potent waste digesting properties of natural enzymes and special strains of natural bacteria. These Bacillus bacteria spores (both anaerobic and aerobic) are cultured for the ability to digest waste in minutes, not hours as most. **DIGEST** New Generation's bacteria are combined with **FREE ENZYMES** using a patented stabilization process. Enzymes work as pre-digesters to break down solid wastes, paper, grease, oils and fats. Bacteria then digests waste - just as in lakes, streams and rivers.

APPLICATIONS FOR DIGEST:

SINKS, FLOOR DRAINS, URINALS AND TOILETS: Use 2



ounces once per week in every drain and allow to work overnight. For drains that receive large amounts of organic matter (kitchen and floor drains, laundry sinks and drains), increase the treatment to 4 to 6 ounces, as often as every other day. For best results, add digestant at end of day or other period of lowest flow. Bleach, disinfectants and harsh drain openers may kill the bacteria. Allow several hours after the use of these products, then re-treat with digestant. **GREASE TRAPS:** For average size grease traps (about 20 cubic feet), use one quart added directly to trap or through drain. Then use one pint per week for maintenance.

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 the system. Treat drain fields and leach beds by pouring into the

distribution boxes or vents.

SEWER LATERALS: Laterals are treated during periods of low flow by adding through manholes. Dosage per unit length of lateral will vary with the diameter of the line:

| Lateral Diameters (Inches) | Ounces/500 feet |
|----------------------------|-----------------|
| 8 inches | 32 ounces |
| 12 inches | 48 ounces |
| 16 inches | 64 ounces |
| 20 inches | 96 ounces |
| 24 inches | 128 ounces |

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| | |
|---------------------------------|--------------------|
| Aerobic bacteria | 50 million/ml |
| Anaerobic Bacteria | 50 million/ml |
| Total Bacterial..... | 100 million/ml |
| Protease Enzyme..... | 2500 PV units/ml |
| Amylase Enzyme..... | 300 DV units/ml |
| Lipase Enzyme | Present |
| Form | Liquid |
| Color..... | Light Lemon Yellow |
| Odor..... | Slight |
| Flash Point (ASTM-D3278)..... | None |
| Storage Stability at 70° F..... | 1 year |
| Phosphates (as % P2O5)..... | 0% |

DIGEST combines the synergistic power of **FREE ENZYMES** and specially cultured bacteria this liquid has tremendous waste-digesting power in a convenient liquid form. It introduces millions of beneficial bacteria to digest waste and eliminate odors in plumbing, grease traps, septic systems and all other waste systems. This product contains bacterial spores - no vegetative cells that might cause spoilage - and high level of free enzymes to provide the most effective action. **DIGEST** contains no solvents, acids, or caustics and will not harm any type of plumbing. Eliminate odors and waste the natural way!

SPECIFICATIONS: These specifications are typical and subject to usual manufacturing tolerances.