

live bacteria/enzymes

Live Bacteria / Enzymes products contain a synergistic blend of engineered bacterial strains for effective removal of various organic soils. Fortified with free enzymes and detergents.

HIGHLIGHTS

- Rapid bacteria replications
- Heat resistant
- Bleach resistant
- Alkali resistant
- Disinfectant resistant
- Reduces suspended solids
- Reduces sludge volume
- Reduces BOD
- Non-pathogenic

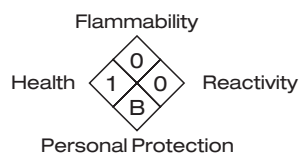
TYPICAL PROPERTIES

- pH: **8.7**
- Specific Gravity: **1.0**
- Appearance: **White**
- Fragrance: **Cherry**
- Bacteria Count: **100 billion/gallon**

SAFETY CAUTIONS

- Keep out of reach of children.
- It is recommended that protective gloves and safety glasses be worn when using this product.
- Refer to M.S.D.S. for additional safety information.

HMIS RATINGS



Survivors Biological Waste Degradator

Survivors, allows the natural ability of bacteria/enzymes to digest and degrade waste, even in the presence of bleach and chlorinated dishwash, which inhibit the performance of most products on the market. This outstanding product has the remarkable ability to withstand intermittent high temperatures (up to 180° F) and the high alkalinity of many cleaning products. Survivors utilizes the natural ability of unique bacterial strains to degrade the solid waste that accumulates in grease traps and drain

Directions:

Grease Traps: Use 8 to 20 oz of product daily depending on the size of the grease trap, type of cooking, cleaning procedures and volume. Used properly, this product will drastically reduce costly pumping charges and BOD waste water surcharges.

Drain Pipes: For Slow Drains: Pour 4 to 8 ounces of product in drain. Let stand overnight. Repeat in two or three days. If drain has not improved, check for obstruction. To prevent Slow Drains: Pour 4 to 6 ounces down each drain, shower, lavatory, kitchen sink, or commode once each month. Double this amount for septic tanks.

Lift Stations: Treat directly as the wells fill and add at least 3-5 gallons per million gallons of flow through capacity. Repeat with one gallon treatment per week as a preventative maintenance program to maintain an odor free system.

Septic Tanks: Add 1 quart for your initial treatment. Thereafter use 8 oz. per week by flushing down commode.

Portable Toilets: Add 1 gallon directly to toilet and cover solids with water to aid digestion. Repeat procedure every time the toilet is pumped.

