

Packaged in resealable airtight containers for easy storage and handling. Scientifically selected aerobic and facultative anaerobic bacteria provide outstanding performance, even in low oxygen environments. Stable bacteria spores enhance shelf life and guarantees microbial concentration. Spore-form allows it to resist chlorine, disinfectants, and high water temperatures. This product utilizes the powerful waste digesting abilities of special bacteria and natural enzymes. It is a blend of bacillus bacteria strains cultured for their ability to digest organic waste - quickly, efficiently and without odor! These strains will work both in the presence of oxygen (aerobic digestion) and in the absence of oxygen (anaerobic digestion). The natural enzymes quickly break down proteins, starch, carbohydrates, animal and vegetable fats & oils, and paper for the most effective waste digestion. Regular use of this product will establish thriving colonies of these waste-digesting bacteria to provide uninterrupted cleaning action in drains, plumbing and septic systems. This continuous digestion prevents accumulation of sludge, scum, grease and all other organic solids. It unclogs drains for full flow and reducing odors. In septic systems, it will eliminate solids carry-over and odors, and reduce the frequency pump-outs. It introduces micro-organisms into the soil for improved drainage and smooth operations of drainfields or leach beds.

APPLICATIONS

Septic and holding tanks, leach beds and lift stations.

Portable and pit toilets, boats, and RV's.

Animal waste pits, lagoons and storage tanks.
Ornamental ponds and fountains.

Sewage Treatment Plants, Aerobic Digesters
Anaerobic Digesters



REX-BAC-T
technologies

EP-303

Multi-Purpose Blend

**A CONCENTRATED, DRY BLEND
OF STABILIZED BACTERIAL
SPORES AND MICRONUTRIENTS
ALL NATURAL - SAFE TO USE**

Net Contents:



REX-BAC-T
technologies

P.O. Box 661

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DIRECTIONS FOR USE:

The best results are obtained by adding the digestant at the end of the day or other period of lowest flow. To prevent loosened debris from causing obstructions, always begin the treatment program by treating the lower floors first. Disinfectants and harsh drain openers may kill the bacteria. Allow several hours after use of these products, then retreat with digestant.

SEPTIC SYSTEMS:

Initial Treatment: Flush 1 standard measuring cup (or if scoop was included use 8 ea - 1 ounce scoops).

For monthly maintenance, flush ½ standard measuring cup (or 4 scoops if scoop provided).

Treatments can also be added directly to septic tank.

To keep septic systems drainfields and leach beds operating smoothly dissolve 1 pound (2 standard measuring cups) in warm water and pour into the distribution box 2x per year during warmer months of the year.

For Combined Treatment with our BioMat-X (Slow or Sluggish Septic System):

Add 1 standard measuring cup (per 1000 gallons of septic capacity) to Septic Tank (or flush down toilet). Add 1 standard measuring cup weekly to Septic Tank. Refer to dosing instructions for our BioMat-X by directly to leach field through a distribution box or cleanout.

Pit Toilets: To reduce odors, increase capacity and liquefy solids in pit toilets, use ½ standard measuring cup per 500 gallons capacity. Make the addition weekly or when cleaned. Note: Discontinue the use of formaldehyde preservatives or disinfectants in these toilets.

Storage and Handling: Store in a cool, dry location. Keep pail tightly closed with not in use. CAUTION: May irritate eyes. Avoid contact with eyes. Do not take internally. FIRST AID: If In Eyes: Wash thoroughly with water. If Swallowed: Give person several glasses of water and induce vomiting. Obtain medical assistance.

KEEP OUT OF REACH OF CHILDREN