

Material Safety Data Sheet

Section I Product Identification

Manufacturer's Name: One Biotechnology
Emergency Telephone Number: (800) 951-4246
Address: P.O. Box 758 OneCo, FL 34264
Chemical Name: Microbial drain line, grease trap and septic treatment
Trade Name: BioOne®
Microbial Formulation: The product formulation consists of naturally occurring non-pathogenic microorganisms.

Section II Basic Material

Basic Material: Contains no hazardous substances

Section III Physical Data

Boiling Point: (°F) 212 (760 mm Hg) (Approx.)
Specific Gravity: 1.0 (Approx.)
Vapor Pressure (mm Hg): 24.00 (Approx.)
Percent Volatile by volume (%): Does Not Apply
Evaporation Rate: Not Known
Solubility in water: Soluble
Appearance and Odor: Turbid Water/No Odor
Special Notes: Not for human and animal consumption

Emergency First Aid Procedures:

Eye Contact: Flush eyes with sterile water until irritation subsides or stops.
Skin contact: Wash with soap and water.
Inhalation: Although not an acute hazard as tested in rats, chronic effects are unknown. Upon prolonged or repeated respiratory contact, see a physician.
Ingestion: Low order of toxicity. Upon ingestion, induce vomiting and contact a physician.

Section IV Spill or Leak Procedures

Steps to be taken in case material is released or spilled:

- No Hazard. Wash away with plenty of water.
- Waste Disposal Method Use normal liquid waste methods in conformance with pertinent federal, state, and local regulations.

Section V Special Protection Information

General Precautions: Treat as you would any chemical or biological material.

Always wash hands thoroughly after use.

Special Precautions: This product is not intended for human or animal consumption.

Section VI Additional Information

Contact: Peter A. Vandenberg
Ph. D., Vice President Science
One Biotechnology
EST 9:00a.m.-5:00p.m (941) 355-8451

Notice

The information given and the recommendations made herein apply to our product(s) alone and not in combination with any other product(s). Such information and recommendations are based on our research and on data from other reliable sources and are believed to be accurate but no guaranty of their accuracy is made. In every case we urge and recommend that purchasers before using any product make their own tests to verify this data under their operating conditions and to determine to their own satisfaction whether the product is suitable for their particular purposes.



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