



TECHNICAL DATA SHEET

TZB-24

MALODOR ELIMINATOR. MULTIPLE SPORE BLEND CONCENTRATE.

TZB-24 is a specialized microbial blend that provides exceptional performance over a wide range of organic waste related applications.

TZB-24's innovative multiple spore blend can be used to design environmentally safe product solutions for many types of organic waste, odor and stain problems.

The select blend of biostrains in TZB-24 specifically promote optimum enzymatic activity of protease, lipase, amylase and cellulose, and provides outstanding breakdown of protein, starch, carbohydrates, fats, oils, and grease.

TZB-24 is designed to provide exceptional performance across multiple applications:

- Bathroom cleaner and deodorizer
- Carpet and fabric care – odor and stain removal of milk, vomit, urine, feces, blood, coffee, wine, etc.
- Laundry pre-spotter for organic stains
- Odor control in garbage pails, dumpsters, garbage trucks, landfill and municipal sludge.

BENEFIT OF USE:

- Odor Control and elimination;
- Quick Cleaning Action;
- Organic Removal;
- Accelerated enzymatic degradation – synergistic action allows the multiple spore blend to work faster and more effectively;
- Superior germination and outgrowth – results in increased bacterial activity in a variety of organic waste applications;
- Enhanced aerobic and anaerobic performance ideal for applications subject to aerobic and anaerobic environments.



SPECIFICATIONS:

Description	Off white free-flowing liquid, slightly turbid
Fragrance	Natron
Packaging	20L, 205L
Stability	Max. loss of 1 log/yr
pH	7.5 – 8.5
Specific Gravity	1.02 – 1.05
Temperature range	38° - 145°F (3° - 63°C)
Nutrient Content	Surfactants, micronutrients, biological enhancers
Bacteria Count	2 trillion per gallon
Storage and Handling	DO NOT FREEZE! Store in a cool dry location. Do not inhale mists. Avoid excessive skin contact. See MSDS.

APPLICATION INSTRUCTIONS:

TZB-24 is a ready-to-dilute concentrate for customer. Dilution in water prior to application. Dilution ration 1 to 9 (do not exceed 9 part of water). Mix well. Make sure all mixing equipment is free of dust, dirt, residues, acid, germicides, etc. After filling container, allow air bubbles to escape. Cap immediately and store in a cool dry place.