

WASTE AWAY®

IMPROVING THE ENVIRONMENT

PRODUCT

An industrial grade maintenance product formulated to reduce odor and act as a digesting agent in the decomposition of a wide variety of organic wastes.

FEATURES

- Designed to control odor by converting anaerobic condition into an aerobic condition resulting in odorless by-products of O₂, CO₂ and H₂O instead of the septic odor discharged as ammonia and hydrogen sulfate.
- Concentrated source of hydrolytic (degrading) bacteria and enzymes capable of digesting certain organic polymers, thus helping to liquefy organic accumulations.
- Positively affects the solubility of manures, starches and proteins by digesting these organic waste materials.
- Environmentally safe.
- Accelerates the decomposition process when used in composting operations.
- Concentrated for freight savings.
- Affordable cost.
- Non-corrosive, non-hazardous, non-pathenogenic.
- Active throughout pH range of 5.5 to 9.0; optimal pH range is 6.5 to 7.5.
- Stable for up to 1 year when stored as directed.
- Optimal temperature range for microorganisms is 50-100°F.
- Product range pH 6.6 - 7.2
- Specific gravity: 1.03

FOR BEST RESULTS

- Ensure tank is free of residue. If using chlorinated water, let tank sit for 24 hrs. (with lid removed) before mixing.
- Do not apply when a crop is severely stressed.
- May be mixed with 2-4-D herbicides.
- Clean sprayer and nozzles thoroughly with water or soap mixture (do not use anti-bacterial).

INGREDIENTS

A broad and diverse population of live naturally occurring beneficial water/soil microorganisms including: Bacillus sp., Pseudomonas sp., Arthrobacter sp., Rhodococcus sp., Chlorobium sp., Cyanbacteria sp., and Actinomycetes sp.

STORAGE CONDITIONS REQUIRED

- Product is best stored under 90°F.
- Keep container closed tightly.

PACKAGE SIZES

275-gallon tote | 4-gallon pail | 55-gallon drum | 1-gallon bottle

NOTE: Heavy metals, excess chlorine, bleaches, caustic or acid can inhibit enzyme action.

Seller warrants that the product conforms to its biological description, but seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Consumer assumes all risk of use of this material when such use is contrary to the label directions.



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RECOMMENDED APPLICATIONS

WASTE LAGOONS



- **Initial treatment:** Apply 2 gallons per surface acre of lagoon or 16 ounces treats 3,000 cubic feet (approximately 22,500 gallons).
- **Maintenance treatment:** Treat daily with one gallon per surface acre.
- As more waste is added more Waste Away®, will need to be added.
- 1-gallon minimum treatment for small lagoons.
- Treatment may vary due to feeding program and size of lagoons.
- Mix Waste Away® with water and spray over area to be treated. If possible, distribute over the entire surface; do not pour on just one area.
- Use a spray applicator to achieve even distribution of Waste Away® in the lagoon.
- Agitation is very helpful.

COMPOST STARTER



- Apply 8 to 16 ounces of Waste Away® per ton (2 cubic yards) of compost material.
- Mix Waste Away® with water to achieve moisture range of 45-60%. Apply early in the composting process.
- Use normal watering practices to maintain sufficient moisture of the compost.
- **For field application:** Apply directly to crop residue at a rate of 1 gallon per 100 gallons of water for up to 10 acres. Apply as soon after harvest as possible.

MANURE COLLECTING TANKS

- **Initial treatment:** Use one (1) gallon for each 2,000 cubic feet (15,000-16,000-gallon capacity) once every four (4) days for the first month.
- **Maintenance treatment:** Add one-half gallon per 2,000 cubic feet, weekly, or whenever manure is added.

MAXIMUM EFFICIENCY

Automated Application Systems

For information, please call
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