GENERAL DESCRIPTION: 950 NEUTRALIZER is a unique product formulated to eliminate mal odors associated with garbage, sewage and degraded organic materials. Odors are eliminated with a complex polymer neutralization system which effectively captures malodorous molecules and neutralizes on contact. Combined with a synthetic odor modifying fragrance, a diversity of odors are controlled. 950 NEUTRALIZER is environmentally safe and contains no hazardous materials. All components are biodegradable. It is formulated for commercial and industrial use and should not be used for household applications.

PHYSICAL PROPERTIES:
Chemical Composition .................. Complex polymers, odor neutralizing agents, fragrance and emulsifiers.
Appearance .................................. Liquid
pH .................................................... 7.0-8.0
Specific gravity .............................. 1.02
Solubility ................................. Fully dilutable with water
Stability ................................. 1 Year @ Ambient Temperature
Foaming ........................................ Moderate
Biodegradable .................................. Yes

DIRECTIONS FOR USE:
950 NEUTRALIZER may be used for control of difficult odor conditions found in dumpsters, landfills, transfer stations, garbage compactors and sewage treatment. Spray dilution on to garbage or sewage on a regular basis with an automatic dispersing system. For use in odor control around landfills and waste treatment facilities, 950 NEUTRALIZER may be effectively used at a dilution of 250 to 1 for dispensing by an air atomizing system.

HANDLING PRECAUTIONS:
CAUTION: FIRST AID
KEEP OUT OF REACH OF CHILDREN.
FOR COMMERCIAL USE ONLY.
DANGER - CONCENTRATE CAN CAUSE EYE & SKIN IRRITATION.

EYES: Flush with water for at least 15 minutes. If irritation persists, obtain medical attention.
SKIN: Wash with plenty of water for 15 minutes. If irritation occurs and persists, obtain medical attention.
INHALATION: Remove from exposure. If discomfort occurs and persists, obtain medical attention.
INGESTION: Drink water to dilute. Obtain medical advice by phone.

DECONTAMINATION PROCEDURE: Wash with soap and water.

PACKAGING:
  5 gal  plastic pail  - 42 lbs net / 45 lbs gross
  55 gal drums  — 465 lbs. net / 480 lbs gross
  275 gal tote bin  — 2330 lb. net / 2500 lb gross

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.