



4545

ODOR CONTROL

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Prevents Unpleasant Odors

Deodorizes—
Emulsifies—
Cleans

AMAZING RESULTS—IN CONTROL OF NOXIOUS ODORS

- * Liquid form for easy dispensing
- * Concentrated for greater economy

HIGHLY ACTIVE:

Extremely effective emulsifiable liquid for successfully combating obnoxious odors produced by septic sewage, etc.

ECONOMICAL:

Highly concentrated for maximum economy. Simply dilute with water.

COMBINATION ACTION:

Controls odors by masking existing odors, and attacking odor-forming wastes.

- * Combats noxious odors of raw sewage
- * Reodorizes with its own odor

VERSATILE:

Recommended for land fill refuse disposal, drainage ditches, storm sewers, market area streets, refuse cans, trucks and dumps, tar grease and sludge solvent, sewage treatment.

Ideal for dissolving grease in floor drains in institutions and restaurant kitchens. Foremost 4545 Odor Control has an initial temporary characteristic strong odor which will neutralize itself.

**Authorized by USDA for use in
federally inspected meat and
poultry plants.**

Packed in 55 gallon drums

Rev. 10-13-11

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TECHNICAL DATA

FOREMOST 4545 ODOR CONTROL

Rev. 10-13-11

DESCRIPTION: Foremost 4545 Odor Control is a highly emulsifiable liquid designed for successfully combating obnoxious odors produced by septic sewage, etc. It controls odors by masking existing odors, and attacking odor forming wastes. Foremost 4545 Odor Control is supplied in concentrated form which permits easy dilution with water to any desired concentration. It, in turn, can be safely sprayed with any normal pumping equipment, if desired.

APPLICATION: Recommended for use on up-sewage treatment, landfill refuse disposal, drainage ditches, market area streets, refuse cans, trucks, dumps, tar, grease, sludge solvent, and storm sewers.

DIRECTIONS: **SEWAGE:** Can be treated as it enters the collection system from one to five parts of FM 4545 for each million parts sewage. Usually, this can best be done by dropping a concentrated FM 4545 Odor Control water emulsion, for example, one part concentrate to four parts water from a large drum directly into the sewage lines. The rate of addition can be controlled by use of a petcock connected to the drum. The above rate of introduction has no effect on anaerobic oxidation, or the efficiency of activated sludge. However, where it is desired to store sewage without septicity, it can be accomplished for as long as 25 days by treating with about 15 parts of Foremost 4545 Odor Control.

TREATMENT PLANT: Daily spraying of filter screens with a 1 to 100 or 1 to 50 water solution will control odors. Similar spraying of sludge beds reduces odors.

LANDFILL AREAS, STORM SEWERS, STREETS, ETC.: Foremost 4545 Odor Control is generally diluted at the rate of one part to 100 parts water. This emulsion is spread at the concentration of about 50 gallons for each 1000 feet of surface treated. It can be applied by ordinary street flushers, portable pressure pumps, fire hoses, or by hand pressure sprays. In making water emulsions, FM 4545 Odor Control should always be added to the water and not water added to the FM 4545 Odor Control.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains Chlorinated Hydrocarbons. Do not take internally. May be harmful or Fatal if Swallowed. Vapor is harmful. Keep away from heat and open flame. Use with adequate ventilation. Avoid breathing of vapor or spray mist. Avoid contact with skin and eyes. If ingested, get immediate medical attention. Keep container closed when not in use. Contact with skin can cause moderate irritation, defatting, dermatitis.

FIRST AID: EYES: Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention. **SKIN:** Wash thoroughly with soap or mild detergent and water. **INGESTION:** Get immediate medical attention. **INHALATION:** If affected, remove individual to fresh air. If breathing is difficult, administer oxygen.

Before using this product, read the Material Safety Data Sheet (MSDS) for more detailed information regarding safe handling.