

ENZYMES WITH BACTERIAL ACTION



DESCRIPTION

Enzymes control odor and liquefy waste.

DIRECTIONS

General Odor Control: Eliminate odor caused by vomit, spoiled foods, decomposed animals, and animal waste in areas such as garbage cans, waste receptacles, locker rooms, carpet, etc. Spray product directly on malodor and allow the bacterial action to ingest the material while the pleasant fragrance immediately neutralizes the odor.

Carpet Deodorizing and Digesting Organic Waste:

1. Spot clean and vacuum carpet thoroughly. Mix 1/1 to 1 pint product per gallon of water. Apply with pump or hand sprayer. Keep moist at least 30 minutes. Repeat if odor persists.
2. Use in conjunction with carpet cleaning equipment. Use 1/1 to 1 pint product to every gallon of mixed cleaner. Use with all types of carpet cleaning equipment and methods, including tank, brush, bonnet and extraction cleaning.

Grease Traps: For traps less than 20 cubic feet capacity, add 4-5 oz. of product daily, by pouring in a sink or pipeline closest to the trap. This should be done at night or when the traps are used the least. After adding, flush down with a cup of lukewarm water. For grease traps larger than 20 cubic feet, add 18-20 oz. daily using the same procedure.

Recommended For: Hospitals, nursing homes, schools, prisons, apartments, funeral homes, kennels, clinics, grease traps, industries, drain lines, down pipes, porta-toilets, septic tanks, recreational, vehicles, marinas, sump-pumps, wet wells.

CONDITIONS TO AVOID

Freezing temperatures and contact with open wounds. Do not flush with hot water or use bleach, disinfectants or chemical drain openers; as these will harm product performance.

APPLICATIONS

Product for Use On:

- >Grease Traps
- >Carpet
- >Garbage Cans

SPECIFICATIONS

Color	White
Fragrance	Minty Fresh
pH Range.....	7.0 - 7.5
Dilution.....	16 - 20 oz. / gal.
Density.....	8.42

PACKAGING

ITEM#.....	SIZE
700390-12.....	12/1 Qt.
700390-41.....	4/1 Gal.
700390-05.....	5 Gal.
700390-30.....	30 Gal.
700390-55.....	55 Gal.