



ENZYMATIC DIGESTER

Erases Stains & Odors From Urine & Feces

DESCRIPTION

This product is truly a miracle of modern biological research. It contains living organisms that lay dormant in the container until exposed to organic matter to eat. (The enzyme producers in Enzymatic having been chosen because of their appetite for things such as spilled food and drink, urine, feces, etc.)

BENEFITS

- 1) 250 BILLION ENZYME PRODUCING BACTERIA PER GALLON.
- 2) A SYNERGETIC BLEND OF CULTURES.
- 3) PEOPLE SAFE.
- 4) ENVIRONMENTALLY SAFE.
- 5) SAFE ON CONTACT SURFACES.
- 6) LONG SHELF LIFE.

HOW TO USE

TO DIGEST FOUL ODORS AND STAINS AROUND TOILETS & URINALS AND OTHER SURFACES NOT HARMED BY SOAP AND WATER: Dilute one part Enzymatic with ten parts water (approx. 12 oz. per gal.). Adjust dilution according to soil present. Use as you would an ordinary cleaner in contaminated area. After cleaning, while surface is still wet, spray area with full strength Enzymatic. Repeat daily until odors are gone.

TO DIGEST ODORS IN URINALS, DRAINS & TRAPS: Add product when fixture is not expected to be used and allow to stand without flushing as long as possible. Initially add one pint of Enzymatic. When the condition is corrected use at about 4 oz. per week.

TO DIGEST ODORS AND REMOVE ORGANIC STAINS FROM CARPETS, UPHOLSTERY AND FABRICS: Test for color fastness in an out of the way spot with full strength Enzymatic. If colorfast, dilute product at 1 to 10 with water (about 12 oz. per gal.) and clean soiled area. After cleaning, spray area lightly with full strength Enzymatic. To allow enzymes time to work, cover treated area to keep it damp. DO NOT WET LARGE AREAS that could shrink.



SPECIFICATIONS

APPEARANCE.....	White opaque liquid
ODOR.....	Pleasant
SPECIFIC GRAVITY.....	1.000 ± 0.005
DENSITY.....	8.35 ± 0.05 lb/gal
BOILING POINT.....	Near 212°F
pH.....	7.0 ± 0.5
FLASH POINT.....	None to boiling
STABILITY.....	One year minimum
PRODUCT CODE.....	FOD