



NATURAL MIRACLE

Biologically Engineered Instant Malodor Destroyer & Cleaner

DESCRIPTION

The most advanced, synergized bio-enzymatic formulation designed to instantly control malodors and provide long lasting deodorization. The spore, based multi-strain bacteria system exhibits greater enzyme production to promote faster grease liquification and cleaning. Each gallon contains over 200 billion synergized bacteria.

PRODUCT FEATURES / BENEFITS

- Multi-functional / Used for controlling malodors, cleaning & stain removal
- Proprietary bio-enzymatic & detergent blend / Superior grease liquification & cleaning
- Synergistic spore blend / Rapid germination & bacteria growth
- Advanced multi-strain bacterial system / Insures long term odor control
- Contains MCA™ proprietary odor counteractant / Immediate odor control

DIRECTIONS FOR USE

A general purpose, multi-strain bio-enzymatic deodorizer and cleaner used for malodor elimination, cleaning and stain removal. Product can be used on all water washable surfaces.

General Odor Control: Spray product directly onto malodor. The malodor will be neutralized instantly and the synergized bacteria will digest the organic material to insure long term odor control.

Restroom Deodorization & Cleaning: Spray product directly into bowl or urinal then flush. Spray wall surfaces and countertops, then wipe. For floors, dilute product 1:10 and mop onto floor, then rinse.

Trash Chute Deodorization: Spray or drip product into trash chute at a 1:10 dilution on a daily basis.

Dumpster Odor Control: Spray dumpster with product at a 1:10 dilution on a daily basis.

Holding Tank (RV & Marine) Odor Control: Add 2 ounces per gallon of water in holding tank. Then use 1 pint per week for maintenance.

Uric Acid Deposit Removal: Remove solid matter from soiled surface. Spray product onto uric acid deposit. Allow product to remain on surface as long as possible while keeping it wet. Agitate area.

Carpet Spotting & Deodorization: Remove excess soil out with carpet shampoo. Test for color fastness in an inconspicuous area. Spray product onto surface. Lay a white cloth over area for one hour to prevent evaporation. Then clean area with extraction method. Repeat procedure if stain is not removed.

SPECIFICATIONS

Color	Milky white
Odor	Bajan
pH	7.5 - 9.0
Viscosity (cps)	Water thin
Specific Gravity (g/cc).....	1.01 ± 0.01
Density (lbs/gal).....	8.4 ± 0.1
Solubility	Complete in water
Acids	None
Caustics	None
Solvents	None
Surface Compatibility	Safe on all water washable surfaces

Organic Odor Elimination	Excellent
Organic Grease Digestion	Excellent
Type of Bacteria Strains	Bacillus pomulus
.....	Bacillus licheniformis
.....	Bacillus laevolacticus
.....	Bacillus pasteurii
.....	Bacillus amyloliquifacien
Enzyme Production	Amylase, Protease, Lipase,
.....	Urease, Cellulase
Concentration of Bacteria	Over 200 billion/gal
Shelf Life	1 year minimum in original unopened container
Storage	35°F to 85°F

SAFETY INFORMATION

KEEP OUT OF THE REACH OF CHILDREN.

Precautionary statement

Prevention: Observe good industrial hygiene practices.

Response: Wash hands after handling.

Storage: Store away from incompatible materials.

Disposal: Dispose of contents/container in accordance with local authority requirements.

This product is not know to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List.

Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com

KEEP FROM FREEZING. Keep container closed when not in use. Store out of direct sunlight.

For Commercial and Industrial Use Only



ENZYME PRODUCT



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