

MARC



BACTERIZER



CONCENTRATED
MULTI-PURPOSE
NEUTRAL CLEANER

NEW
IMPROVED
FORMULA

Contains Bioactive Enhanced Odor Eliminators

Designed to Clean, Deodorize and Digest All Organic Wastes

Contains Natural Safe Bacteria

Contains No Toxic or Caustic Chemicals

Contains Non-Resoiling Additives for Carpets and Fabrics

Fast Acting and Easy to Use with Long Term Benefits

One-Step Action Saves Time

Net Contents: 32 fl. oz. (1 qt.) 946 ml

An Exclusive Formula Of

M-208

MID-AMERICAN RESEARCH CHEMICAL CORP.

P.O. BOX 927 • COLUMBUS, NE 68602-0927

AREAS OF USE

- Restrooms
- Hospitals
- Hotels & Motels
- Kitchens
- Kennels
- Nursing Homes
- Locker Rooms
- Garbage Areas
- Fitness Clubs
- Veterinary Clinics

FEATURES

MARC Bacterizer is a biodegradable multi-purpose neutral cleaner for one-step cleaning and deodorizing. The specially selected bacterial cultures produce numerous enzymes for efficient breakdown of all organic wastes. **MARC Bacterizer** contains bioactive enhanced odor eliminators. Odors are not just covered up, but are neutralized and eliminated. **MARC Bacterizer** also contains a biodegradable detergent system. Using **MARC Bacterizer** leaves a clean, fresh fragrance.

MARC Bacterizer contains a combination of natural aerobic and facultative anaerobic bacteria (67.5 million colony forming units per milliliter) that produce amylase, protease, lipase, esterase, urease, cellulase and xylanase enzymes to digest starches, carbohydrates, proteins, fats, greases, oils, urine and cellulose wastes. **MARC Bacterizer** is stabilized for extended shelf life.

Restrooms and garbage areas are common sources of wastes and odors, which can be concealed within tile, grout, fixtures and plumbing, thus making elimination difficult. **MARC Bacterizer** is a system for cleaning surfaces and eliminating odors, while at the same time maintaining the drain and plumbing lines. There is no need to pre-clean with another product. **MARC Bacterizer** does the entire job. The bacterial activity penetrates porous surfaces to breakdown organic wastes and destroy odors. **MARC Bacterizer** has the strongest bacterial action available in the industry today.

USE ON

- Floors
- Toilets
- Drains
- Carpets
- Fabrics
- Pet Areas
- Walls
- Urinals
- Dumpsters

DIRECTIONS FOR USE

Toilets, Urinals, Walls and Dumpsters: Use **MARC Bacterizer** full strength. Apply over the entire surface and on surrounding walls where spills can occur. Allow excess product to penetrate into porous surfaces.

For additional bacterial action, pour **MARC Bacterizer** into the urinal and floor drains to keep them free flowing.

Floors: For light-duty cleaning, dilute 1 part **MARC Bacterizer** to 7 parts water (16 ounces per gallon). For medium-duty cleaning, dilute 1 to 5 (24 ounces per gallon). For heavy-duty cleaning, dilute 1 to 3 (1 quart in 3 quarts water). Mop floor thoroughly, leaving the areas around toilets and urinals wet to allow the bacterial action to continue. Since **MARC Bacterizer** is a neutral cleaner, it will not harm floor finishes or surfaces.

Dump the used mop water into drains to boost the bacterial cleaning action in the plumbing system.

Carpets and Fabrics: Dilute **MARC Bacterizer** 1 to 3 with water and use as a spot treatment on stains, grease spots and pet mistakes. (Test on an inconspicuous place first.) Wipe area with a clean cloth. For difficult stains, allow to remain moist for several minutes before wiping. Carpet may be shampooed as usual.

Caution: Contains mixed detergents. May irritate eyes. Avoid eye and prolonged skin contact. May be harmful if swallowed. If eye contact occurs, flush for 15 minutes with water. Wash hands thoroughly after using. If swallowed, drink several glasses of water and induce vomiting. Get medical attention. Do not store over 100° F (38° C) or below 32° F (0° C).



MADE IN USA

Keep Out of Reach of Children!

HMIS Ratings: Health 0, Flammability 0, Reactivity 0- NFPA Ratings: 0,0,0

RU04-10

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