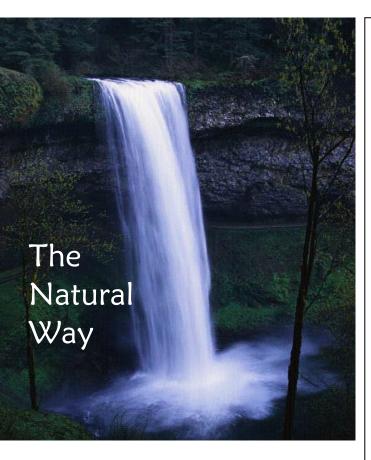
BIO-FRESH

ODOR ELIMINATOR



Features

- A proprietary stabilization system formulation instantly binds odor-causing molecules
- A SPECIAL BLEND of selectively adapted bacteria proprietary microbial consortium destroys the bound odor molecules

Description

BIO-FRESH is a ready to use formula specifically designed to eliminate objectionable odors in institutional and industrial settings. **BIO-FRESH** is a broad-spectrum odor counteractant which immediately deactivates hydrogen sulfide, ammonia, volatile fatty acids, pet malodors, feces, urine, garlic, and tobacco odor. **BIO-FRESH** is a technologically advanced odor controller that combines the fast action of chemistry with the long-term benefits of microbes.

Historically, odor control has usually involved the application of perfumes or odor maskants, which do not eliminate odor but increase it by adding another less objectionable odor to overpower the malodor.

BIO-FRESH captures and destroys the odors, instead of simply covering them up. Proprietary bacterial cultures are selected for optimum extracellular enzyme production, assuring efficient breakdown of organic wastes. Odors are not just covered up; they are eliminated at the source!

BIO-FRESH is the result of intensive R&D efforts to engineer an institutional and industrial odor controller and cleaner that goes well beyond the capability of other products available. To prevent the return of the odor, specialized microbes convert the odor-causing organics to benign cellular components plus odorless carbon dioxide and water. This combined chemical and microbial effect makes **BIO-FRESH** a powerful yet safe and environmentally friendly odor controller.

BIO-FRESH also contains sophisticated, non-resoiling cleaning capabilities designed specifically for carpet and upholstery stain removal.



Applications

Carpet Stain
Garbage Collection
Bathrooms
Pet Areas
Upholstery Stain
Automobile Interiors (Including Roof)

Laundry Rooms
Loading Docks
Flood Restoration
Fitness Facilities
Smoke Odors (Organic 420)
Tobacco Odors

Characteristics

Bacteria Specification	5.4 10 ⁷ cfu/ml (200 billion cfu/gal)
Bacteria Type	Blend of bacillus spores
pH	7.5-8.5
Appearance	Slightly cloudy liquid
Fragrance	Mild, clean fragrance
	2 years at 35° to 95°F

Storage and Handling

Store in a cool dark place. Wash hands thoroughly with warm, soapy water after contact. Avoid eye and skin contact. Apply as direct spray, not as atomizer.

