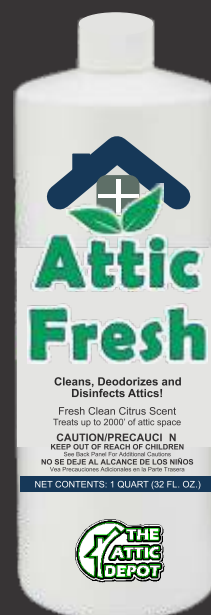


Enzyme Treatment For Attics

Deodorizes and Disinfects Attics!



ATTIC FRESH ENZYME TREATMENT FOR ATTICS

DESCRIPTION

ATTIC FRESH ENZYME contains powerful waste-digesting, bacteria that produce enzymes to break down organic material into water soluble nutrients. The bacteria digest the released nutrients, multiply and continue producing enzymes to continually clean and deodorize areas where organic waste is present. May be used to remove organic-based odors from insulation, decking, carpeting, upholstery, and other fabrics. Contains bacteria strains that liquefy and consume fats, oils and greases (FOG). Optimal temperature range for maximum effectiveness is 54° – 113°F; effective up to 212°F.

FEATURES & BENEFITS

- Safe for all types of plumbing
- Will not harm carpeting, upholstery or other textiles
- Non-toxic formula liquefies and consumes fats, oils and greases (FOG)
- Pleasant fragrance

SPECIFICATIONS

FORM: Liquid
ODOR: Citrus
COLOR: Opaque
DETERGENCY: Mild
TOXICITY: Non-hazardous
WETTING ABILITY: Excellent
STORAGE STABILITY: 1 year +
COLD STABILITY: 32°F
PHOSPHATES: None

FLASH POINT: None
BOILING POINT: 212°F
SOLUBILITY IN WATER: 100%
SPECIFIC GRAVITY: 1.01
% VOLATILE BY VOLUME: 92%
pH: 8.3
VISCOSITY: Thin
EVAPORATION RATE: Slow
BIODEGRADABILITY: Yes

Digests and liquefies organic waste, grease and food by-products

Non-Toxic • Non-Acid • Non-Alkaline • Non-Pathogenic • Non-Polluting. Reduces Suspended Solids.

