



A live, bacterial suspension that contains a minimum of 255 billion active bacteria per gallon that dissolve grease, fats, proteins, and carbohydrates. It is ideal for treating sink drains, wash basins, shower stalls, and refuse containers. Since Liquid Enzyme II digests grease and waste nature's way, there is no environmental harm. The bacteria simply die when their job is done and convert into carbon dioxide or water.

## Features & Benefits

Digests grease and waste nature's way.

Contains a minimum of 255 billion active bacteria per gallon.

Non-acidic, non-caustic, and contains no solvents.

## Item Number & Unit of Measure

Item Number	HIL0047009
Unit of Measure	55 gal Drum

## Specifications

Color	White
Appearance	Milky emulsion
Fragrance	Floral / Mint
Formula Type	Liquid
Dilution Ratio	RTU
PH	7.00 - 8.00
Non-Volatile Matter	0.10 - 0.50%

## Safety

See safety datasheet (if applicable) and product label for safety information, handling and proper use.

## Directions for Use

Sink Drains: 4 oz twice weekly. Vary amount and frequency according to usage and size of drain. Wash Basins/Shower Stalls/Bathtubs: 4 oz weekly. Carpet Odor Neutralizer: For pet or human urine accidents on synthetic carpets, moderately spray stained surface with product, placing a wet towel over area for one hour. Bacteria enzyme and deodorant activity will immediately begin digesting the waste, removing odor indefinitely. Follow with Deep Action cleaning. Uric Acid Odor Neutralizer: Vigorously attacks and destroys uric acid and other malodors. Refuse Containers: Digests organic waste and completely neutralizes all malodors. General Deodorizing: Superb for deodorizing kennels, cigarette urns, bed pans, and similar places where foul odors are present. Septic Tanks -- To promote bacterial digestion, add 8 oz per week directly into toilet. Recreational Vehicles -- Add 3 oz per gallon of liquid in holding tank. Portable Toilets and Outhouses -- Add 1 quart to solids to deodorize and aid in digesting. Garbage Disposals -- 2 oz weekly for digestion and deodorizing. Lagoons -- One quart for each 10,000 gallon capacity. This can vary depending on feeding equipment used and condition of lagoon. Tile Field -- After tank has been treated, add 1 gallon directly to distribution box. Repeated treatment may be required.