



L.E.A.D.[™]

5-Strain Synergized Bacteria With Additional Odor Control

DESCRIPTION:

L.E.A.D.[™] (Liquid Enzyme And Digestant) is a suspension treatment of specially developed synergized bacteria that are aerobic and anaerobic, facultative in nature. L.E.A.D.[™] reduces BOD and the foul odors and gases it produces. Once their job is done, they immediately concentrate on building their colony population up to full strength, then they go dormant. As soon as new waste comes into their presence, they swing into action once again. Whenever soiled waste and heavy greases can accumulate in a food service plumbing system (elbows, bends, joints, and Q ups), L.E.A.D.[™] will build colonies of specially bio-engineered bacteria producing enzymes designed to break apart food sources for bacterial digestion, the end products being harmless carbon dioxide and water. L.E.A.D.[™] is extremely effective in food service and kitchen applications.

DIRECTIONS FOR USE:

Before using, read Material Safety Data Sheet for this material.

Recommended for use on the following: Waste Treatment Plants, Feed lots, Septic Tanks, Lagoons & Ponds, Grease Ponds, Drain Lines & Down Pipes, Port-a-Toilets, Cesspools, RV Tanks, Marine Toilet Tanks, Drainfields & Ponds, Sump Pumps, Dry Well Holding Tanks, and Oil Field Slush Pits. Kitchen Use: Grease Traps, Drain Lines, Down Pipes, All Kitchen Sinks, Disposals, Dishwashers, Garbage Grinders, Pot Sinks, Mop Sinks, Vegetable Peelers, Floor Drains.

ADVANTAGES:

- ◆ Digests organic waste
- ◆ Non-pathogenic
- ◆ Boosted odor control
- ◆ 100% effective
- ◆ Harmless to Plant Life
- ◆ Not acidic or alkaline
- ◆ Eliminates strong odors
- ◆ Certified Salmonella Free
- ◆ USDA accepted
- ◆ Harmless to Marine & Animal Life

Aerobic and anaerobic bacteria strains liquify fats, proteins, carbohydrates, grease, while reducing BOD and COD quickly and easily.

AVAILABLE PACKAGE SIZES

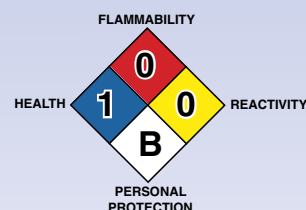
FT 18604	4x1 Gallon Bottles
FT 18605	5 Gallon Pail
FT 18655	55 Gallon Drum
FT 18632	12x1 Quart Bottles

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TECHNICAL DATA

Color:	White
Fragrance:	Neutral
pH:	6.5 - 7.5
Viscosity @ 75F:	Non-Viscous
Stability @ 75F:	1 Year Minimum
Flash Point (coc):	None
Density @ 75F:	8.4 lbs. Gallon
Foaming:	None
Effective pH Range:	5.0 - 8.0
USDA:	L2

HMIS Rating



FORTECH[®]
PRODUCTS