

LIQUID ENZYMES

LYNX® LIQUID ENZYMES digests and liquefies organic waste, grease and food-by-products while eliminating odors in urinals, toilet bowls and drains.

- Non-toxic, non-acid, non-alkaline, and non-pathogenic.
- Used periodically, this product will serve to keep drains free of stoppage caused by organic waste.

DIRECTIONS: Odor Control- Spray directly on source of odor. **Restroom Maintenance-** Pour directly into drains, toilet bowls and urinals. Mop or spray on floors and other restroom surfaces. **Drain Maintenance-** 5 ounces of product per 2 inch diameter of drain line. For best results, treat two times per week. **Grease Trap Treatment-** Pour in a sink or pipeline closest to grease trap. For grease traps less than 20 cubic feet capacity, use 4 to 6 ounces. If larger than 20 cubic feet capacity, use 8 to 10 ounces.

WARNING: Keep out of reach of children. Read label and SDS before use. Flammable liquid and vapor.

Refer to SDS for additional safety information.

TYPICAL PROPERTIES:

| pH: | 8.4 |
|----------------------------|--|
| Specific Gravity: | 1.0 |
| Appearance: | White Milky Liquid |
| Fragrance: | Pleasant |
| Enzyme Activity: | Alph Amylase (starch degrading) |
| | Lipase (fat degrading) |
| | Protease (basic and neutral protein degrading) |
| | Cellulase (paper degrading) |
| Bateria Type (100% spores) | Bacillus Laevolacticus |
| | Bacillus Amyloliquefaciens |
| | Bacillus Licheniformis |
| | Bacillus Pasteurii |
| Bateria Count: | 100 billion per gallon |



FEATURES

Contains Enzyme Accelerators Eliminates Odors High Bacteria Count Blend Of 4 Bacterial Strains

BENEFITS

Non-toxic, Non-acid, Non-alkaline and Non-pathogenic

WHERE TO SELL

Food Service Establishments

Such As:

Restaurants, Bars, Cafeterias & Kitchens

Commonly Found In:

Schools & Healthcare Facilities

Food Processing Plants (beef, Poultry, Fish, Canneries)

