AERO® Live Bacteria / Enzymes products contain a synergistic blend of engineered bacterial strains for effective removal of various organic soils. Fortified with free enzymes and detergents.

HIGHLIGHTS

- High bacteria count
- Blend of 4 bacterial strains
- Excellent for drains and grease traps

TYPICAL PROPERTIES

- pH: **8.4**
- Specific Gravity: 1.00
- Appearance: White milky liquid
- Fragrance: Pleasant
- Enzyme Activity:
 Alpha Amylase (starch degrading)
 Lipase (fat degrading)
 Protease (basic and neutral protein degrading)
 Cellulase (paper degrading)
- Bacteria Type
 (100% Spores):
 Bacillus Laevolacticus
 Bacillus Amyloliquefaciens
 Bacillus Licheniformis
 Bacillus Pasteurii
- Bacteria Count: 100 billion/gallon
- USDA: C-1
- Kosher Certified

SAFETY CAUTIONS

- Keep out of reach of children.
- It is recommended that protective gloves and safety glasses be worn when using this product.
- Refer to M.S.D.S. for additional safety information.

HMIS RATINGS

Flammability





Quick Action Control

Liquid Live Bacteria

contains enzyme accelerators

This product digests and liquefies organic waste, grease and food-by-products and is non-toxic, non-acid, non-alkaline, and non-pathogenic.

Quick Action Control will eliminate odors created by organic waste in urinals, toilet bowls, carpets and drains. Used periodically, this product will serve to keep drains free of stoppage caused by organic waste.

NOTE: Do not subject product to extremely hot or boiling water, disinfectants, or chlorinated dishwashing products.

USDA: Authorized by USDA for use in federally inspected meat and poultry plants. Potable water rinse is required in federally inspected meat and poultry plants.

DIRECTIONS:

- 1. Odor Control- Spray directly on source of odor.
- **2. Restroom Maintenance-** Pour directly into drains, toilet bowls and urinals. Mop or spray on floors and other restroom surfaces.
- **3. Drain Maintenance-** 5 ounces of **Quick Action Control** per 2 inch diameter of drain line. For best results, treat two times per week.
- **4. 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.



NSF C1 Registered, meets USDA 1998 C1 Guidelines NSF Reg. No. 134709 Product Category: C1

distributed by:

