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## ODOR CONTROL

## LIQUID ENZYMES

LIQUID ENZYMES is a blend of different strains of bacteria cultures and enzymes, formulated to counteract and eliminate odors from garbage, organic residues, feces, spoiled food, animal fat and grease, fermenting sugars and many other odor producing residues. LIQUID ENZYMES digest odors at very high rate by overpowering all other bacteria activities, thus eliminating odor producing sources. LIQUID ENZYMES should be used undiluted and dosed directly on odor source. Quantity used depend on the grade of odor. It can be will heavily dosed to correct obnoxious odors at (1 to 2 lb per 1000 lb residues), or can be lightly dosed (1/8 to 1/4 lb per 1000 lb residues) in maintenance situations. Apply LIQUID ENZYMES directly in grease traps, septic tanks, garbage rooms and bins and other areas where undesirable odors are produced from organic residues. Use with a fine spray or fine mist over the whole surface exposed to undesired odors or use a metering pump to automatically dispense the required amount with time. Keep out of reach of children. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

Non-toxic, non-acid, non-alkaline odor eliminator

- Specially formulated for efficient digestion of organic residues
- Safe to the environment
- For commercial and industrial applications
- Destroys odors at their source and keeps working
- **Digests Grease**
- Neutralizes strong aromatic smells

Appearance: Light amber solution *Odor*: Citrus Viscosity: 50-100 cps *pH*: 8-9 Specific gravity: 1.05 gr/cc Boiling Point: 212 °F Non Volatiles: 8-10 % Solubility in Water: Total Chemical Type: Bacteria culture Flammability: Non-flammable

**Packaging**: 4x1 gallon Case 5 gallon Pail 55 gallon Drum 275 gallon Tote

> Properties are typical and subject to usual manufacturing tolerances.

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