



H & B Industries, INC
Dallas, Texas
(214) 350-1984

H & B Supply, INC.
Temple, Texas
(254) 985-2525

TECHNICAL DATA SHEET

HB-306

Super Enzymes Plus

DESCRIPTION:

- A concentrated bacteria-enzyme system for sewage digestion. I
- Biologically breaks down and digests mixtures of organic greases, fats, protein materials. oil, hair and other waste materials.
- Also reduces organic solids to liquids, reduces overloading of systems, reduces maintenance costs, eliminates stoppages and eliminates odors.
- Contains a high anaerobic and aerobic bacterial activity, having a minimum of 1 1/2 billion colonies per gram of product, plus a high count of facultative types of bacteria.
- Non-caustic, non-toxic and is safe to handle for mixing and applying.
- Non-corrosive to plumbing fixtures.

ADVANTAGES:

Non-Acid / Non-Caustic / Non-Toxic / Non-Corrosive / Liquefies Standard Wastes! Eliminates Odor / Hydrolyzes Proteins / Reduces Sludge Volume / Reduces Suspended Solids Greater Digestive Capacity / Hydrolyzes Emulsified Fats to Fatty Acids and Alcohols / Contains Buttering, Chelating and Anti-Chlor Additives / Increased Liquefaction and Gasification of Organic Wastes / Nutrient Rich to Stimulate the Growth of Micro-Organisms such as Bacteria, Fungi and Protozoa / Converts Starches to Fermentable Sugars / Free Flowing Powder.

APPLICATIONS:

Municipal Sewage Treatment Systems / Anaerobic Sludge Digesters / Sludge Lagoons ; Home Use (Wash Basins, Shower Stalls, Sinks) / Household Grease Traps 1 Septic Tanks. Cesspools & Drain Fields / Restaurant and Institutional Grease Traps and Grease Interceptors % Imhoff Tanks.

DIRECTIONS: See label copy for specific use directions.

CAUTION:

Do not ingest. If this should occur, drink large volumes of water and seek medical attention. Store in a dry place. *Keep* container sealed when not in use to prevent contamination. Rinse empty container before discarding in an authorized landfill site. KEEP OUT OF REACH OF CHILDREN.

CONTAINER DISPOSAL: Triple rinse container and discard according to local regulations.

CAS NUMBERS: Salt 7647-14-5: Bacteria Culture (Mixture).

HMIS RATING: Health-1; Flammability-0; Reactivity-0; Personal Protection-A