



KA510 DIGESTASE SEWER POWDER

Bacterial / Enzyme Digestant



Sewer & Drain Maintenance - Powder

Digestase Sewer Powder is a product that utilizes the powerful waste digesting abilities of natural enzymes and bacteria. It is a blend of special bacteria strains (both anaerobic and aerobic types) cultured for their ability to digest and liquefy organic sewage quickly, efficiently and without odors! These potent bacteria are combined with natural enzymes to immediately break down all types of organic waste for effective digestion. Regular applications are necessary to replenish the beneficial bacteria and minimize growth of unwanted bacteria that produces odors and noxious gas. These beneficial bacteria cultures are vastly superior to naturally occurring bacteria in digesting waste. Treated systems will reduce BOD and COD faster and more efficiently, enabling the system to treat higher volumes of waste and meet stringent effluent quality requirements. It will help the treatment system to resist temporary disruptions caused by toxic influent, while reducing odors and sludge volume. In both aerobic and anaerobic sludge digesters, digestion is more complete for less volume, easier dewatering and higher nutrient value.

FEATURES:

- * Attack, Liquefy & Remove Grease, Fat & Oil Faster
- * Contains Both Anaerobic (can live in airless environments) & Facultative (can live with or without oxygen) Bacteria
- * Bacteria Are In Spore Form For Extended Shelf Life
- * Contains Vitamins & Enzymes To Enhance Bacterial Growth

USES:

Sewage Systems, Trickling Filters, Digesters, Lagoons, Drains, Oxidation Tanks, Settling Agents, Imhoff Tanks

EFFECTIVE AGAINST:

Odor, Grease, Digests Waste, Reduces Sludge

SPECIFICATIONS:

Appearance: Powder
Fragrance: Yeast-like
Colony Count: 1 Billion / Gram
Environmentally Safe: Yes
Breaks Down Fats & Grease: Lipase
Breaks Down Proteins: Protease
Breaks Down Cellulose: Cellulase
Breaks Down Carbohydrates & Starches: Amylase