

**Sewage CARE Anaerobic**

Waste that is not decomposed by the anaerobic digestion eventually has to be removed from the septic tank, or else the septic tank fills up and un-decomposed wastewater discharges directly to the drainage field. Not only is this bad for the environment but, if the sludge overflows the septic tank into the leach pit, it may clog the leach pit piping or decrease the soil porosity itself, requiring expensive repairs. This also can cause the ground water contamination which spreads hazardous waterborne disease.

Sewage CARE Anaerobic is a high potency; bacteria-laden, powdered formulation specifically designed for use in anaerobic conditions e.g. septic tanks. Sewage CARE Anaerobic contains a specially isolated blend of microorganisms, micro/macronutrients, and surface tension suppressants/penetrants. Sewage CARE Anaerobic contains a unique and proprietary blend of microorganisms that are naturally occurring bacteria and works exceptionally well only in anaerobic conditions.

**Areas of Application:**

- Sump Tanks, Collection systems.
- Septic Tank.

**Benefits & Advantages -**

- Helps keep Sump Tanks, Septic Systems and Sewage Pits trouble free.
- Reduces back-ups and pumping.
- Reduces odors 95—99%, surface scum more than 80% and bottom solids by more than 50%.
- Degradation of Fats, Oils, Grease, Starches, Proteins, Animal Fats, Triglycerides, Foaming
- Surfactants, Soap, Phenols, Sludge & Amines
- Reduction in BOD, COD & TSS

**DIRECTIONS for Use & Dosages -**

The product is packed in water soluble pouches. For better mixing, mix the powder 1:10 in water before use. The characteristics of your system will determine exact dosage.

Please contact your dealer / supplier for more details.

**Product characteristics:**

pH range	6.5 — 8.5
Flash point	Non - flammable
Appearance	Tan / white powder
Bacterial Enzyme Production	Protease, Lipase, Amylase, Urease, Cellulase
Bacterial Count	4 X 10 <sup>9</sup> cfu's per gram

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**Shelf Life & Storage:** 2 years at 2°C to 35°C. Store in cool, dry place.

**Precautions:** While this product is non-toxic, non-corrosive and non-poisonous, it is nevertheless wise to keep it out of reach of children, and to follow basic precautions of use. Wash hands with warm, soapy water after use. Avoid contact with eyes, open or sores. In case of eye contact flush with water for 15 minutes. Call a physician. Do not use this container for storing beverages or other liquids. Contains Bio Active formulation, contains no phosphorus.