



BIOSTACK^{AP}

BENEFICIAL WASTEWATER TREATMENT AND MICROBIAL INOCULANT

Using natural biological activity, these 100% natural bacteria increase the efficiency of your wastewater treatment & manure pits. Photosynthetic and heterotrophic cultures remain active in treated effluent to improve photosynthesis and increase fertilizer value.

IN WASTE WATER

- Improves Biological Oxygen Demand and Chemical Oxygen Demand removal efficiency
- Accelerates recovery from upsets and shock loads
- Significantly reduces odours in and around holding tank/pit
- Improves solids settling
- Solves your most difficult waste management problems when used in a controlled maintenance program
- Reduces hydrogen sulphide which causes strong offensive odours
- Reduces total suspended solids
- Digests solid organic waste
- Degrades hydrocarbons, halogenated aliphatic hydrocarbons, chlorinated aromatic compounds and chlorinated solvents into CO₂ and water

- Expands system capacity
- No synthetic pesticides or chemicals.
- No GMO bacteria
- Not derived from human or animal waste
- Cannot be over applied
- Does not contain hazardous substances and does not require special PPE for handling or application
- Contains bacteria to help nitrogen fixation
- Our breakthrough technology enables high concentrations of living microbes to be shelf stable without loss of effectiveness

CONTAINS NONPLANT FOOD INGREDIENTS

Active Ingredients:

Rhodopseudomonas palustris
Bacillus amyloliquefaciens
Bacillus subtilis
Bacillus licheniformis
Bacillus megaterium
Bacillus polymyxa



4 Litre / Date of Manufacture:

Use this code to connect
to the BIOSTACK app

