Smarter Solutions *****



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Biological Bacterial Treatment

Environmentally Safe Biological Treatment

- Non-Alkaline
- Multi Strain
 Fast Acting
- Odour Control
- Highly Effective against Vegetable Oils

Description

Biological Bacterial Treatment is a liquid biological bacterial treatment that works immediately to maintain grease traps and drains and control odours in dry septic systems such as pit toilets. It also controls fats, oils, and greases (FOG) and biochemical oxygen demand (BOD) in sewage treatment plants. Biological Bacterial Treatment degrades FOG and liquefies and digests organic waste, leaving a pleasant odor. The biodegradable demulsifying surfactants separate water from FOG allowing grease traps, separators, and bacteria to work more effectively.

Sizes: 500 ml; 1 litre; 4 litre; 20 litre; 210 litre

Product Features

With its blend of 7 highly effective strains, Biological Bacterial Treatment's biological action reduces odours caused by grease traps within hours of application. Its proven technology rapidly degrades vegetables, soy, canola, and olive oil. Using this product enhances anaerobic and aerobic activity; it provides superior germination outgrowth; and it is a highly effective deodorizer. Its grease biodegradation action significantly outperforms competitive products.

Applications

Grease traps Wet wells Sewage plants Food plants Toilet bowls, urinals, and drains Portable toilets / Outdoor toilets

Physical Properties

Appearance: Odour: pH: Enzyme Production: Bacterial Count: Solubility: Turbid, straw color Fresh, pleasant neutralizing odour 6.5-7.5 Lipase/Protease/Amylase/Cellulase/Urease 757 billion cfu/gallon 2.00e+08 cfu/ml Complete with water

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