



PRODUCT DATA SHEET



SEPTIC TANK TREATMENT

DESCRIPTION:

Septic Tank Treatment is formulated to provide the necessary bacteria strains in order to aid digestion of the waste matter contained within a typical septic system. The enhanced degradation process assists in preventing blockages within the drainage system.

CHARACTERISTICS:

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|------------------------------|----------------------|
| Bacteria Type: | Bacillus spore blend |
| Bacterial count: | 3 billion cfu's/gram |
| Form: | Powder |
| Appearance: | Tan |
| Fragrance: | Mild Earthy |
| Shelf life: | 24 Months |
| Effective pH. Range: | 5 - 9.5 |
| Effective temperature range: | 7 - 50°C |

APPLICATIONS:

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|-----------------------|-------------------|
| Septic Systems | Oxidation Ditches |
| Holding Tanks | Lift Stations |
| Reactors & Contactors | Activated Sludge |
| Waste Pumps | Leach fields |

BENEFITS:

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|---|-----------------------------|
| Degrades human waste | Enhances BOD/COD Removal |
| Breaks down animal and vegetable fat | Reduces hydrogen sulfide |
| Eliminates bad odours at their source | Reduces sludge build-up |
| Changes biomass dynamics | Increases system efficiency |
| Degrades wide range of complex organics | |

DIRECTIONS FOR USE:

Apply by flushing down the toilet
Shock dose with 400g thereafter apply 200g quarterly (based on a family of 5)