



## SEPTO-ZYME 100 – TECHNICAL DATA SHEET

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### For Degrading Organic Waste in Septic Systems

#### Introduction

Septo-Zyme 100 is a solid, bacterial laden, slow dissolve block for use in degrading organic waste in septic systems. This unique block will safely and naturally reduce overall system build-up while keeping your bowl clean and water blue. The bacteria are present in high numbers to handle all your difficult organic problems. This product even degrades tissue paper.

The solid block will gradually dissolve over a 120 days period that allows continuous on-going treatment and degradation of waste. The naturally occurring bacteria and nutrients contained in the block are released which reduces odors and waste-buildup. You get a treatment every time you flush.

#### Advantages

- Provides continuous treatment of toilets
- Strong enzyme action
- Reduces hydrogen sulfide & sludge buildup
- Easy to use, gives blue color to water
- Significantly reduces malodors
- Cost effective & reduces the need for pump-outs
- Extends septic system life
- Safe for pipes and plumbing
- Automates septic maintenance program
- Cleans toilet bowl

#### Directions for Use

Septo-Zyme 100 gives round the clock waste degradation treatment with a simple, easy to use system. Simply place the jar at the bottom of the holding tank as directed. The product will dissolve over a 120 days period providing optimal efficiency and treatment. Replace the Jar when blue color stops coming in toilet bowl water.

#### Packaging

Septo-Zyme 100 is packed in cases of 24 jars. Each jar weight is about 350 grams.