
GRN049869 Septic Tank Tech Bulletin

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Our product provides a simple 100% **GREEN** solution for septic tanks, portable toilets, or other human sanitation treatments:

- Bio-activates
- Eliminates Odors and Noxious Gases – H₂S, NH₃, CH₄
- Reduces Suspended Solids – complete digestion of organic matter
- Reduces Sludge – mineralization of organic solids
- Maintains the natural biological performance of septic systems
- Prevents clogging and leaching of solids
- Breaks down fats and grease – natural hydrolysis
- Cleans the entire system – including pipes and traps

What It Is:

Our water treatment additive is pure *Ascophyllum Nodosum* marine algae with no additives:

- A biological activator;
- An odor eliminator;
- Feeds and protects beneficial bacteria in hostile environments;
- Safe and easy-to-use.

How It Works:

Our additive proprietary concentrate is mixed with water and added to septic tanks or portable toilet waste reservoirs. It can also be sprayed on surfaces for odor removal.

The treatment:

- Creates the ideal environment for naturally occurring microbes – bio-activates;
- Reduces organic matter through complete, metabolic digestion of waste;
- Eliminates the floating scum layer and creates a homogenous waste mixture easy to pump and clean.
- Protects microbes from detergents, cleaners, bleach, solvents and other household chemicals.

Dosage:

200 ml of liquid concentrate per cubic meter of water, diluted in 200 parts of water.

Treatments are repeated every 1-2 weeks – according to the influx of newly-introduced waste.

Note:

Our additive treatment provides a process which is so complete and safe – sludge can be utilized as fertilizer for crops and horticulture.

Please contact us for more information on our line of fertilizers and soil conditioners.

See “How it Works in Crops and Soils” Technical Bulletin.

Our full product line is certified ORGANIC under the European Community regulations, which governs organic production, labeling and control of animal and human feedstuffs. All of our products can be sold and used in the eco-systems of agriculture in all member states of the European Community without special permission.