

Advanced BioTech

Developer of BioWorld Products

Septic Tank Treatment

Absolutely the Best Septic Tank Treatment Available!

What is the BioWorld Treatment?

The product was developed for industrial and municipal treatment facilities and is now available for home septic system use. BioWorld uses a scientific combination of organic compounds, nutrients, enzymes, and microbes safely degrade and eliminate waste and odors. BioWorld is formulated to break down today's complex waste including solids, grease, fats, oils, foods, anti-bacterial soaps, detergents, bleaches, fluoride toothpaste, toilet bowl & other cleaning products.

Uses for BioWorld Treatment?

Add BioWorld Treatment once per month directly into sinks, toilets, or garbage disposal units Septic Systems, Household, Grease Traps, Slaughterhouses BioWorld is environmentally safe and natural and will maintain your plumbing system clear of problems!

Benefits of BioWorld

This revolutionary product is the best answer to long term plumbing problems. Save money by avoiding or delaying costly pumping of clogged systems. BioWorld natural components, used as a maintenance program, never stop working.



Septic Treatment Unit 14 Month Supply

559.651.5050

Order - Online or call us direct

BioWorld Septic Treatment

BioWorld Septic Treatment uses a unique combination of bioenhancement compounds and mature strains of selected, naturally occurring microorganisms for the complete treatment of septic tank waste.

BioWorld utilizes the following two technologies:

1. **Bioenhancement** – The special Liquid Optimizer formulation maximizes the ability of the microbes to reproduce and thrive in the septic system.
2. **Bioaugmentation** – General Blend Microbes consist of various bacillus and other digestive strains for organic waste degradation.

BioWorld Septic Treatment is environmentally safe, non-hazardous, non-toxic, non-corrosive, non-flammable, and non-pathogenic.

#86186—Septic Treatment Unit (11 lbs.)

(Consists of 1-gallon BioWorld Liquid Optimizer & ½-pound General Blend Microbes)



Composition and Physical Properties

Liquid: Bioenhancement Compounds, Vitamins, Minerals, Amino Acids, Polysaccharides, Esters, Alcohols, Oils, Proteins, Natural Liquid Enzymes, Organic Surfactants, Odor Neutralizing Compounds.

pH: 5.5 – 6.5

Boiling Point: 212°F/100°C

Freezing Point: 32°F / 0°C

Solubility in Water: 100%

Specific Gravity: 1.0028

Appearance & Odor: Blue-Green; Floral Odor

Dry: Selected bacillus and other digestive strains, natural enzymes on a bran carrier.

Concentration: Maximum viable CFU/g - strain and type dependent

Form: Free Flowing Powder

Color: Light Brown

Odor: Yeast Like pH:

Neutral

Effective pH Range: 5-9

Optimum Temperature: 40° – 110°F

Store in a cool dry place and avoid freezing. For best results, treat monthly at the targeted rate for a household of 2 to 4 people with 1 cup of liquid and 1 scoop of microbes – The BioWorld Treatment unit will last 14 to 16 months. Larger systems may require additional product amounts.

BioWorld Septic/Odor Treatment

BioWorld Septic/Odor Treatment uses a unique combination of bioenhancement compounds, odor neutralizers and mature strains of selected, naturally occurring microorganisms for the complete treatment of septic tank waste and odor.

BioWorld utilizes the following two technologies:

1. **Bioenhancement** – The special Liquid Optimizer Plus formulation maximizes the ability of the microbes to reproduce and thrive in the septic system and provides extra odor control.
2. **Bioaugmentation** – General Blend Microbes consist of various bacillus and other digestive strains for organic waste degradation.

BioWorld Septic/Odor Treatment is environmentally safe, nonhazardous, non-toxic, non-corrosive, non-flammable, and nonpathogenic.

#85186—Septic/Odor Treatment Unit (11 lbs.)

(Consists of 1-gallon BioWorld Liquid Optimizer Plus & ½-pound General Blend Microbes)



Composition and Physical Properties

Liquid: Bioenhancement Compounds, Vitamins, Minerals, Amino Acids, Polysaccharides, Esters, Alcohols, Oils, Proteins, Natural Liquid Enzymes, Organic Surfactants, Odor Neutralizing Compounds.

pH: 5.5 – 6.5

Boiling Point: 212°F/100°C

Freezing Point: 32°F / 0°C

Solubility in Water: 100%

Specific Gravity: 1.0028

Appearance & Odor: Blue-Green; Floral Odor

Dry: Selected bacillus and other digestive strains, natural enzymes on a bran carrier.

Concentration: Maximum viable CFU/g - strain and type dependent

Form: Free Flowing Powder

Color: Light Brown

Odor: Yeast Like pH:

Neutral

Effective pH Range: 5-9

Optimum Temperature: 40° – 110°F

Store in a cool dry place and avoid freezing. For best results, treat monthly at the targeted rate for a household of 2 to 4 people with 1 cup of liquid and 1 scoop of microbes – The BioWorld Treatment unit will last 14 to 16 months. Larger systems may require additional product amounts.