

BioWorld Products

California • USA • Worldwide

BioWorld Compost Treatment

BioWorld Compost Treatment uses a unique combination of bioenhancement compounds and mature strains of selected, naturally occurring microorganisms for the treatment of compost. BioWorld accelerates the composting process and creates a more uniform end product. The special Composting Optimizer formulation maximizes the ability of the microbes to reproduce and thrive in the water system. Composting Microbes consist of various microbial strains that accelerate the decomposition of organic waste over a wide range of temperatures. BioWorld Compost Treatment is environmentally safe, non-hazardous, non-toxic, non-corrosive, non-flammable, and non pathogenic.

#65014—1-gallon Composting Optimizer
#65064—6-gallons Composting Optimizer
#65250—250-gallons Composting Optimizer

#31086—½-pound Composting Microbes
#31055—2½-pounds Composting Microbes

Small Project Combination

#81186—Compost Treatment Unit
(Consists of 1-gallon Composting Optimizer & ½-pound Composting 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; Floral Scent

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

Effective Temperature Range: 40°– 180°F



www.bioworldusa.com • mail@bioworldusa.com • 559.651.2042

International Headquarters • R&D • Manufacturing • Distribution Center

8244 W Hillsdale Ct • PO Box 2920 • Visalia California 93279-2920 • United States of America

Copyright © 1991-2006. All rights reserved