



RESTORED
ENVIRONMENTAL

Optimizer Plus

Optimizer Plus mitigates odors by using a unique combination of bioenhancement substrates and odor neutralizing compounds. The key advantage of Optimizer Plus is its ability to alter the solid or liquid waste materials by stabilizing the release of sulfides and other odorous gases, especially in harsh waste environments where pH may be an issue.

Optimizer Plus can be used in combination with our Microbes for accelerated waste degradation and odor elimination.

It will also assist the indigenous microbes to degrade organic substances more rapidly than natural decomposition.

Composition and Physical Properties

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



Where to use

Optimizer Plus has proven to be effective in changing the processes that generate odors in many types of problem areas including:

- Wastewater solids, sludge, Fats, oils, grease, biomass
- Sulfides in wastewater or petrochemicals
- Composting organic materials – fish, poultry litter, manure
- Fiber – pulp and paper wastewater
- Apply to trash piles, waste bins, hauling trucks, equipment
- Industrial, Government Facilities, Recycle Centers, Solid Waste Facilities
- Food Processors, Animal Areas, Hauling Equipment
- Factories, Metal Processing, Wash down and Cleanup Areas and many more.....



What it Does

Optimizer Plus gets rid of stubborn and persistent odors by safely altering and accelerating natural degradation processes. It is easy to use, environmentally safe, non-hazardous, non-toxic, non-corrosive, non-flammable and non-pathogenic.

Optimizer Plus Packaging

#55014 - 1 gallon, 3.8 liters

#55554 - 55 gallons, 209 liters

#55064 - 6 gallons, 22.7 liters

#55250 - 250 gallons, 950 liters