Bio-Treat

The Natural Way

Formulated From Bacterial Cultures

Probiotic for Enhanced Plant Growth

More Roots
Increased Foliage, Bloom and Yield
Increased Caliber Size
Improved Nutrient Delivery and Uptake
Larger plants—Quicker
Improved Stress Tolerance
Combats Disease
Reduces Pollution
Not Harmful If over Applied

Bio-Treat is not a fertilizer, it makes fertilizers more effective, delivering fertilizers and minerals to the plant, retaining more in the soil, and increasing nutrient uptake. Bio-Treat improves growth, vigor and tolerance to stress. Less fertilizer is lost at pollution — less can be used. Plants enjoy increased roots, foliage, bloom, and yield. It helps protects plants from pathogens.

Bio-Treat is a liquid mixture of Plant Growth
Promoting Rhizobacteria (PGPR) chosen for their
beneficial impact on plant growth and vigor. Plants
cannot move to gather what they need. Nature
created PGPR to obtain, store and deliver
nutrients and minerals to plants.

Bio-Treat replenishes the soil with natural organisms to feed, nourish stimulate and protect plants for improved growth and vigor.

Active Ingredients Non Plant Food Ingredients: Viable Bacterial Spores
Bacillus Amyloliquefaciens 2.5 X 10⁷ cfu/cc
Bacillus Licheniformis 2.0 X 10⁷ cfu/cc
Bacillus Subtillis 2.0 X 10⁷ cfu/cc
Bacillus Laevolacticus 2.0 X 10⁷ cfu/cc
Bacillus Pasteurii 1.0 X 10⁷ cfu/cc
Paenibacillus Azotofixans 1.0 X 10⁶ cfu/cc

NET CONTENT: 55 gallons

Application: By Spray, Drip, Drench

Directions:

1 gallon will cover 1 acre. Dilute 1 ounce per gallon. Apply 3 ounces per 1000 square feet. 1 tablespoon per plant at base. Apply and then water into soil.

Apply every 2-4 weeks for maximum benefit. Suitable for use in Hydroponics. Contact Brighton industries for help with your unique application.

Caution: May cause eye and skin irritation. Harmful if swallowed. Avoid breathing spray. Do not swallow or allow contact with eyes, open cuts or sores. Wash hands after use.

First Aid:

Eyes: Immediately flush with water for 15 minutes and contact physician.

Skin: Remove contaminated clothing. Wash with large amounts of soap and water. If irritation persists, call a physician.

Ingestion: Do not induce vomiting. Drink large quantities of water or milk. Seek medical attention.

Inhalation: Remove to fresh air. Seek medical

attention

Keep out of reach of children Do not take internally

