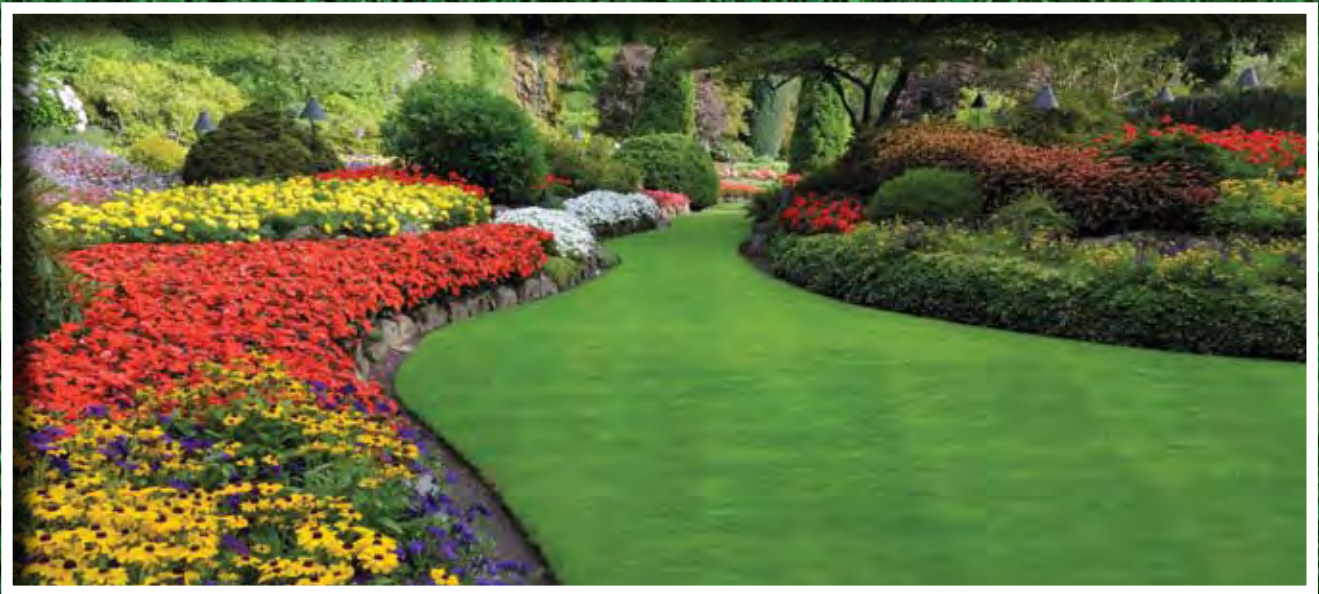




From the Earth... for the Earth®

WHAT DOES APEX-10 DO FOR YOUR TREES, SHRUBS AND TURF?



- **SUPERIOR STRESS TOLERANCE**
- **SIGNIFICANTLY REDUCED
TRANSPLANT LOSS RATE**
- **FERTILIZER & WATER EFFICIENCY**

www.NaturesWonder.com

WHAT IS APEX-10?

An all-natural product that enhances natural processes:

- ✓ A proprietary liquid organic formula
- ✓ Derived from highly humified peat sources
- ✓ Blended through a patented stabilization and extraction process



HOW APEX-10 WORKS

As proven through University studies and Field use, the formula has the unique ability to:

- ✓ Accelerate root growth
- ✓ Increase the soil microbe population & its activity
- ✓ Feed mycorrhizal fungi
- ✓ Optimize plant metabolism

WHAT IS THE APEX-10 DIFFERENCE?

APEX-10 is derived from a source that is significantly more bioactive than lignite or leonardite, and our advanced, patented process produces a formulation much more active than those produced by other processes. As a result, you'll find with APEX-10:

- ✓ 50% better performance than leonardite-based humic substances
- ✓ Significantly higher survivability of new turf and transplants
- ✓ Fertilizer and water are used more efficiently
- ✓ Plants and turf will be more tolerant to stress & drought
- ✓ Soil retains higher levels of nutrients
- ✓ Plants and turf will be more vibrant in appearance

APEX-10 adds up to enhanced soil quality and healthier, stronger plants. Since it's not a matter of if, but when plant stress will happen, be prepared with APEX-10.

APEX-10 IS EASY TO USE

EASY TO MIX	For planting and transplanting, dilute 2 ounces per tree in at least 5 gallons and 1 ounce per shrub in at least 2.5 gallons of water. For lawns, dilute 3 ounces for cool season turf and 6 ounces for warm season turf with sufficient water to cover each 1,000 square feet of turf.
EASY TO APPLY	For planting and transplanting trees and shrubs, just pour solution in planting hole and over rootball. For flowers, dip roots in the solution and plant as normal. For new turf installations, apply when seed or sod are planted and every 60 days throughout the growing season. For existing vegetation or grass, apply every 60 days throughout the growing season.
EASY TO INTEGRATE INTO YOUR EXISTING PROGRAM	Mix in the same sprayer tank with fertilizers, fungicides and insecticides.