1-2-3 TREE™

A COMPLETE PROFESSIONAL PRODUCT LINE 100% ORGANIC FOR TURF, TREES AND LANDSCAPE

- Increase transplant success and long term health, virtually no transplant shock
- Contains dense populations of Endo and Ecto mycorrhizae
- Rich ferment of nutrients from Kelp, Fish, Humate and micronutrients
- Includes Mycorrhizae helper bacteria
- Fungal dominant mix perfect for Trees, Shrubs and landscapes
- No phosphorous mix supports native mycorrhizae

1-2-3 TREE contains dense populations of Endo and Ecto Mychorrhizae with Mycorrhizae Helper Bacteria (MBH) combined with a rich ferment of nutrients from Kelp, Fish, Humate and Molasses, perfect for transplanting trees and shrubs, just add it to water and apply before backfilling or apply to existing mature landscapes to increase the long term health of perennials, shrubs and trees.

Benefits include:

Increased soil fungal mass, translocation of soil nutrients via Mycorrhizae to the plant, increased transplant success, no phosphorous mix supports native mycorrhizae, working sets of MHB and fungi, increases long term health, virtually no transplant shock.



MIX RATES: Mix 1 ounce of 1-2-3 Tree with 2 gallons of dechlorinated water, one gallon of 1-2-3 Tree concentrate makes 128 gallons of mix. Apply 1 gallon of mix per caliper inch or vertical foot of shrub. Cost: \$0.58 per caliper inch.

APPLICATION NOTES: Can be used as a drench, spray or injected. Can be used on turf, trees, shrubs, perennials, annuals and all landscapes. Use mixed product within 24 hours. Increase root mass up to 600% with symbiotic fungi.