

# 1-2-3 TREE™

## 2-0-2

1-2-3 TREE™ contains dense populations of Endo and Ecto Mycorrhizae 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.

### Directions:

Mix 1 ounce of 1-2-3 TREE with 2 gallons of de-chlorinated water.

Apply to soil or inject at a minimum 1 gallon of mix per caliper inch or foot of shrub.

Use mixed product within 24 hours.

2-0-2

FOR PROFESSIONAL USE ONLY

Guaranteed analysis

Total Nitrogen (N) .....2.00%

0.2 % Ammoniacal Nitrogen

1.80% Other Water Soluble Nitrogen

Soluble Potash (K2O).....2.00%

Iron (R=Fe) .....0.10%

0.10% Water Soluble Iron (Fe)

Derived from: Ascophyllum Nodosum, Fish Protein Hydrolysate, Potassium Sulphate, Ferrous Sulphate

**CAUTION:** Keep out of reach of children. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

### For Professional Use Only

Guaranteed Analysis

Contains Non-Plant Food Ingredients:

Bacillus subtilis.....	1.4 x 10 <sup>7</sup> CFU's per ml/cc
Bacillus licheniformis.....	9.1 x 10 <sup>4</sup> CFU's per ml/cc
Bacillus polymyxa.....	4.7 x 10 <sup>5</sup> CFU's per ml/cc
Bacillus azotoformans.....	4.4 x 10 <sup>4</sup> CFU's per ml/cc
Glomus aggregatum.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus clarum.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus deserticola.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus intraradices.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus monosporus.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus mosseae.....	3.5 x 10 <sup>4</sup> propagules per ml/cc
Glomus margarita.....	3.7 x 10 <sup>4</sup> propagules per ml/cc
Paraglomus brasilianum	3.3 x 10 <sup>4</sup> propagules per ml/cc
Trichoderma harzianum.	5.2 x 10 <sup>5</sup> CFU's per ml/cc
Trichoderma viride.....	5.2 x 10 <sup>5</sup> CFU's per ml/cc
Pisolithus tinctorius.....	2.5 x 10 <sup>4</sup> CFU's per ml/cc
Rhizopogon.....	5.0 x 10 <sup>4</sup> CFU's per ml/cc



This product contains NO animal manures or municipal offal. It is pathogen free and non-phyto toxic. Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>

Net weight: 10 lbs. /G

**STORAGE & DISPOSAL** Store in original container in a dry cool place, inaccessible to children and pets. Avoid exposure to extreme temperatures. In case of spill or leakage, soak up with absorbant material and dispose of with trash in a sanitary landfill.