

**HyphaLink EETP** is a granular transplant inoculant derived from a diverse blend of endo and ecto mycorrhizae, trichoderma, beneficial bacteria, soluble humate, soluble seaweed, soluble yucca, amino acids, and a complete B-Complex vitamin package with other valuable vitamins and biological compounds. It is designed to be effective for a wide variety of plant species and soils.

Mycorrhizae fungi attach to plant roots and create a web-like network that increases the surface area of nutrient absorption for plants. If you are uncertain whether this product is designed for your specific plants, please contact Organic Approach for details.

#### **Keep out of the reach of children**

**Notice:** It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors that are beyond the control of Organic Approach or the seller. The buyer or user shall assume all such risks.

**Warranty Disclaimer:** Organic Approach warrants this product conforms to the description on its label and is reasonably fit for the purposes described on its label. In no event shall Organic Approach or the seller be held liable for any incidental, consequential, or special damages resulting from the use or handling of this product. The exclusive remedy of the buyer or user for all claims shall be the return of the purchase price of the product.



## **HyphaLink EETP**

Endo-Ecto  
Transplant

Premium  
Mycorrhizal  
Inoculant

HyphaLink EETP is not  
a plant food.

Organic Approach  
128 Weaver Road  
Lancaster, PA 17603  
(717) 299-2112

**Net Weight 2.0 Pounds**

### **Product Specifications:**

#### **Ectomycorrhizae Fungi Matrix:**

45 Million Propagules (spores) per pound.

#### **Endomycorrhizae Fungi Matrix:**

3,000 Propagules (spores) per pound.

#### **Trichoderma Fungi Matrix:**

1.6 million CFU's (colony forming units) per pound.

#### **Beneficial Bacteria Matrix:**

200 million CFU's (colony forming units) per pound.

### **Helpful Conversions:**

**1 tablespoon equals 0.40 dry ounces**

**2.5 tablespoons equals 1 dry ounce**

**40 tablespoons equals 1 pound**

### **Description For Use:**

HyphaLink EETP is suitable for use on all plants at any stage of growth, from seeds to transplants to mature plantings.

**Plantings:** for use as a backfill mix when planting, add 1 teaspoon per lineal foot for row plantings, ½ teaspoon each for cuttings, 3 teaspoons gallon of container size for potted plants, or 1.5 ounces per inch of trunk/stem caliper for ball and burlap wrapped trees and shrubs.

**Nurseries:** for propagation, use 3-6 pounds per cubic yard of soil/potting mix. Use higher rates for smaller containers/cells. EETP can be mixed with equipment that uses an 8-mesh or larger screen size (that allows particles up to 2.5mm to pass through).

**Turf:** broadcast 2.5 pounds per 1,000 square feet during installation or after aeration of turf.

**Restoration:** broadcast 60 pounds per acre during planting.