

MycoApply® Ultrafine Endo is a suspendable powder mycorrhizal inoculant that can be sprayed onto bare roots, used as a root dip, drenched into porous soils, hydromulched, or blended into potting media. **The goal is to create physical contact between the inoculant and the growing roots.** Use higher rates for propagation or high-stress circumstances.

Soil Drench: Mix with water at a minimum rate of **1 oz/gal (7.5 g/L)**. Mix well and keep agitated. Spray plant roots or dip roots prior to transplant, or water in as a soil drench (for porous soils only).
1 gallon of suspension treats \approx 75 1-gallon potted plants.

Restoration: Use **7 to 10 lb/a (7.8 to 11.2 kg/ha)** for broadcast or hydromulch operations before or during the seeding operation.

Nurseries and Greenhouses: Inoculum can be incorporated into growing media at a rate of **0.5 lb/yd³ (0.3 kg/m³)** for pots and containers. Plug and liner trays used for propagation will require a rate of **1 lb/yd³ (0.6 kg/m³)**. The higher rate is required to ensure that the propagules are present uniformly in all small cells or cavities.

For Turf: Apply during installation or aeration. Use a rate of **0.67 to 1.62 oz/1,000 ft² (204.5 to 494.3 g/1,000 m²)**.

Seed Coat: Use **0.7 to 1 lb/a (0.78 to 1.12 kg/ha)** of seed.

Landscape Planting: Touch damp roots to the inoculum so a small amount sticks to the roots, or sprinkle into planting holes.
Potted plants: **0.18 oz/plant (5 g/plant)**.
Trees: **0.53 oz/in (5.92 g/cm)** of stem caliper.

CONTAINS NON-PLANT FOOD INGREDIENTS:

Soil Amending Guaranteed Analysis

0.09% Total Active Ingredients

Endomycorrhizal fungi: (130,000 prop/lb Total)

Glomus intraradices.....71.7 prop/g

Glomus mosseae.....71.7 prop/g

Glomus aggregatum.....71.7 prop/g

Glomus etunicatum.....71.7 prop/g

99.91% Total Inert Ingredients

Clay (as carrier)



Guaranteed by Mycorrhizal Applications LLC

“This Product is not a Plant Food”

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

STORAGE CONDITIONS: Product can be stored in a cool, dry area (less than 140°F or 60°C) without loss of viability.



Warning: Avoid breathing dust. Use outdoors or in a well-ventilated area. If inhaled remove person to fresh air and keep comfortable for breathing. Avoid eye contact. If in eyes rinse cautiously for several minutes. Dispose of contents/container in accordance with local regulation.