



**MycoApply®
Endo**

CONTAINS NON-PLANT FOOD INGREDIENTS:
Soil Amending Guaranteed Analysis

0.03% Total Active Ingredients
 Endomycorrhizal fungi: (60,000 prop/lb Total)
Glomus intraradices.....33.1 prop/g
Glomus mosseae.....33.1 prop/g
Glomus aggregatum.....33.1 prop/g
Glomus etunicatum.....33.1 prop/g

99.97% 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.





GENERAL INFORMATION

MycoApply® Endo is a granular mycorrhizal inoculant that can be banded under seed, worked into seed beds, placed under cuttings, blended into potting media, or sprinkled on roots at time of transplant. **The goal is to create physical contact between the inoculant and the growing roots.** Use higher rates for propagation or high-stress circumstances.

AGRICULTURE:

Inoculum can be banded in rows or side dressed before or during planting at a rate of **1.5 to 2 lb/a (1.68 to 2.24 kg/ha)**.

RESTORATION:

Inoculum can be hydromulched or banded in rows with seed during planting at a rate of **15 to 22 lb/a (16.81 to 24.66 kg/ha)**.

Use **40 to 60 lb/a (44.83 to 67.25 kg/ha)** to broadcast or rototill before planting.

NURSERIES AND GREENHOUSES:

Inoculum can be mixed into planting soil/media before/during filling cavities, pots, or trays. May be mixed with mechanical equipment that allows the passage of a #8 screen (2.5 mm or smaller particles). Mix at a rate of **1 to 2 lb/yd³ (0.59 – 1.19 kg/m³)** (higher rate for propagation trays).

PLANTINGS:

Apply in furrow at a rate of **0.17 oz/ft (15.8 g/m)** of row.

Apply to cuttings at a rate of **0.085 oz (2.4 g)** under each cutting.

Apply to potted plants/transplants at a rate of **0.5 to 1 oz/gal (3.74 – 7.49 g/L)** size pot.

Apply to Balled and Burlapped trees and shrubs at a rate of **0.5 to 1.5 oz/in (5.58 – 16.74 g/cm)** of stem caliper.

TURF:

Apply during installation or aerification. Rate is **0.1 to 0.25 lb/1,000 ft² (0.49 – 1.22 kg/1,000 m²)**.