



MycoApply® Micronized Endo

MycoApply® Micronized Endo mycorrhizal micronized powder inoculum consists of a 4 species blend of spores of arbuscular mycorrhizal fungi (endomycorrhizal fungi). The powder comes in a particle size less than 300 microns (#50 screen). About 90% of the world's plant species form mycorrhizae with these beneficial endomycorrhizal fungi. These beneficial fungi colonize plant roots, expand into the surrounding soil and greatly increase the root's ability to absorb water and nutrients, while improving plant yields and health.

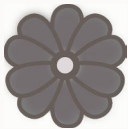
The MycoApply® Difference

Reduces



- Drought stress
- Water inputs
- Transplant shock
- Nutrient loss

Increases



- Yields
- Fruiting & flowering
- Survivability

Promotes



- Rooting
- Nutrient uptake
- Self sufficient plants

Directions

Industry	Rates: The goal is to create physical contact between the inoculant and seed/root
Agriculture	Band or mix with seed on average approximately 1 lb. per acre. Rates vary by crop and seed planting density. See MycoApply® crop inoculation guide for specifics.
Restoration	Use 10 pounds per acre for broadcast or hydromulch applications.
Nurseries	Inoculum can be mixed in planting soil before/during filling cavities, pots, and trays. Use .25 to .75 pounds per cubic yard. Use higher rate if filling small individual cavities.
Transplants	Touch damp roots to the inoculum so a small amount sticks to the roots or sprinkle into planting holes. Use 1/4 tsp. Under each cutting: 1-2 tsp. for potted transplants or 1/2 ounce per inch of stem caliper plantings.

Ingredients

Ingredient	Amount
Endo's	Glomus intraradices, G. mosseae, G. aggregatum, G. etunicatum: 100,000 propagules/lb.

Disclaimer: Statement of Claims: MA, Inc. certifies that this product contains the indicated mycorrhizal fungi and propagule rates stated on the label. The mycorrhizal symbiosis is sensitive to environmental conditions and MA, Inc. is unable to make guarantees beyond the above statements. Rev: 11-12-2011



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