



A product of
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Soluble Endo

MycoApply® Soluble Endo is a soil drench for porous soil and contains 4 carefully selected mycorrhizal fungi, high quality organic fertilizer and kelp well-suited to a variety of soils, climates and plants. **MycoApply® Soluble Endo** contains 4 specially selected top performing mycorrhizal fungi that colonize plant roots and extend the root system into the surrounding soil greatly enhancing the absorptive surface area of root systems, forming an essential link between plant and soil and producing seedlings of the highest quality. The plant enjoys improved nutrient and water uptake and superior field performance. **MycoApply® Soluble Endo** can be stored in a cool dry area (less than 140 F) without loss of viability.

Directions		Benefits
<p>MycoApply® Soluble Endo can be watered into existing plants, seed beds, propagation trays, watered on roots at transplant time or injected into soil for established plants.</p> <p>(1) Existing landscape trees and shrubs: Mix 1 lb bag in 200 gallons of water or use spray pattern for deep root feeding. Inject 1/2 gallon per hole 2-5 times a year. Plant performance improves with every application. Since water is the carrier more concentrated solutions can be made for stressed plants.</p> <p>(2) B&B plantings: Mix 1 lb bag in 200 gallons of water. Spray or pour on the root balls until saturated just before backfilling.</p> <p>(3) Turf and Nursery: Mix 1 lb bag in 200 gallons of water. Use as soil drench in porous media. Each pound treats 2000 square ft of turf. Each pound treats 2000 square ft nursery area for small plants or 4000 square feet of nursery area for plants 1 gallon size or larger. Use 2-5 times a year. May be mixed with spray equipment that allows passage of No. 70 screen (212 microns) or larger particles.</p>		<p>Reduces: Drought stress Water and fertilizer needs Transplant shock</p> <p>Increases: Flowering and fruiting Water and nutrient storage and uptake Root growth</p> <p>Promotes: Extensive root system Soil structure Plant establishment</p>
Ingredients	Specifics	
Endomycorrhizal fungi: 4 species	Glomus intraradices, G. mosseae, G. aggregatum, G. etunicatum (9,750 prop./lb each)	
Other Ingredients:	High Quality Slow Release Organic Fertilizer 5-0-2 and Kelp	

Statement of Claims: M.A., Inc. certifies that this product contains the indicated mycorrhizal propagule rates stated on the label. The mycorrhizal symbiosis is sensitive to environmental conditions and M.A., Inc. is unable to make guarantees beyond the above statements. M.A., Inc. is not responsible for the use or misuse of this product. Liability is limited to the replacement of an equivalent amount of product.

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