

# TRI Myco Drench™

## A Mycorrhizal Inoculum Blend



NON PLANT FOOD INGREDIENT  
25% Humic Acids derived from Leonardite

Beneficial Fungus	Propagules per CC
<b>Endomycorrhiza:</b>	
Glomus intraradices	4 per cc
Glomus aggregatum	4 per cc
Glomus etunicatum	4 per cc
Glomus mosseae	4 per cc
Glomus monosporum	4 per cc
Glomus deserticola	4 per cc
Glomus clarum	4 per cc
Gigaspora margarita	4 per cc
Paraglomus brasilianum	4 per cc
<b>Ectomycorrhiza:</b>	
Pisolithus tinctorius	1,100,000 per cc
Rhizopogon villosulus	220,000 per cc
Rhizopogon luteolus	220,000 per cc
Rhizopogon amylopogon	220,000 per cc
Rhizopogon fulvigleba	220,000 per cc



**Net Weight 1 lb. (453 grams)**

**\*\*Keep out of reach of children. May be harmful if swallowed.**

**Statement of Claims:** Tri-C 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 Tri-C is unable to make guarantees beyond the above statement.

EXPIRATION DATE: \_\_\_\_\_



**ENTERPRISES, L.L.C.**  
Products for a Natural SOILution™

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# TRI Myco Drench™

*Tri-C™ Myco Drench* contains 13 carefully selected mycorrhizal fungi well suited to a variety of soil, climates, and plants. These fungi build a natural microbial system in and on plant roots which greatly enhance plant growth and vigor. In nature, over 90% of all plants form a beneficial relationship with mycorrhizal fungi.

*Tri-C™ Myco Drench* can be applied by:

**Application Procedures:** The goal is to create physical contact between the roots and inoculant. Inoculant can be watered into existing plants, seed beds, propagation trays, blended into potting soils, watered on roots at transplant time or injected into soil for mature plants.

May be mixed with mechanical equipment that allows passage of No. 50 screen (300 microns) or larger particles.

WHERE	MIXING INSTRUCTIONS	USAGE / COVERAGE AREA	FREQUENCY	WHEN TO APPLY
<b>Landscape / Trees / Shrubs</b> Existing	Mix 1/2 of 1 lb. bag in 100 Gallons Or 1 lb. bag in 200 Gallons of Water	Inject 1/2 Gallon per hole Covers up to 400 trees or shrubs	2 times per year *More frequently for stressed plants	Spring and Fall March-June September-December Use anytime roots active
<b>Backfill Planting</b>	Mix 1/2 of 1 lb. bag in 100 Gallons Or 1 lb. bag in 200 Gallons of Water	Spray or pour on root balls until saturated, just before backfilling	Usually 1 application	Spring and Fall March-June September-December Use anytime roots active
<b>Nurseries</b>	Mix 1/2 of 1 lb. bag in 100 Gallons Or 1 lb. bag in 200 Gallons of Water	Soil drench in porous media 1 lb. treats 2000 sq.ft. small plants 1 lb. treats 4000 sq.ft. one gallon+ plants	Usually 1 application	Spring and Fall March-June September-December Use anytime roots active
<b>Turf</b>	Mix 1/2 of 1 lb. bag in 100 Gallons Or 1 lb. bag in 200 Gallons of Water	Spray 1/2 lb. per 1,000 sq.ft. During Construction or Aeration Porous Soils	2 times per year	Spring and Fall March-June September-December Use anytime roots active

**Note:**

Mycorrhizal fungi grow in a mutually beneficial association with plant roots. The mycorrhizal association occurs with nearly all turf, crop plants, ornamentals, herbaceous plants, shrubs, and trees. Tri-C Myco Drench™ contains 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, producing seedlings of the highest quality. The plant enjoys improved nutrient and water uptake, enhanced disease resistance and superior field performance. Tri-C Myco Drench™ can be stored in a cool dry area for 24 months without loss of viability.