



MYCO TABS

17 SPECIES ENDO & ECTO MYCORRHIZAL INOCULUM 17-9-5

*Each TABLET provides MYCORRHIZAE
for the Root & NUTRIENTS for the Plant!*

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.

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

**Contains 1000 Mycorrhizal Tabs (1 tablet = 1.68 gram)
Net Contents: 3 lbs. 2.5 ozs./1414 grams**

Tri-C Myco™ Tabs

General Directions: New Or Transplant

Place tab(s) at bottom of planting pit and/ or around rootball.
May be placed within rootball of plant. Tablets must touch roots.

Number Of Tablets Per Plant / Tree:**

| 1 Gal | 5 Gal | 15 Gal | 24" Box | 36" Box |
|---------|---------|---------|---------|---------|
| 2 Tabs | 8 Tabs | 16 Tabs | 22 Tabs | 28 Tabs |
| 48" Box | 60" Box | 72" Box | 84" Box | 96" Box |
| 34 Tabs | 40 Tabs | 46 Tabs | 52 Tabs | 60 Tabs |

**OR Use 10 tablets per inch of stem width

EXISTING OR CONTAINER PLANTS:

Make holes around plant 6 inches apart and place tab in hole.
Make holes approximately 3-5 inches deep.

Note: Mycorrhizal fungi grow in a mutually beneficial association with plant roots. The mycorrhizal association occurs with nearly all turf, crops, ornamentals, herbaceous plants, shrubs, and trees. Tri-C Myco Tabs contain 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, and superior field performance. Tri-C Myco Tabs can be stored in a cool dry area for 24 months without loss of viability.

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Guaranteed Analysis:

Total Nitrogen (N) 17%
3.7% Urea Nitrogen
0.4% Nitrate Nitrogen
0.6% water soluble Nitrogen
12.3% water insoluble Nitrogen

Available Phosphate (P2O2) 9%

Soluble Potash (K2O) 5%

Derived from: urea formaldehyde, potassium nitrate, phosphoric acid and monopotassium phosphate.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS:

31% Mycorrhizae in calcined clay
14% Ascophyllum Nodosum (seaweed extract - microbe food)

Mycorrhiza 2, 560,377 prop/gram

Endomycorrhiza /gram

Pisolithus tinctorius – 1,155,000 prop/gram
Rhizopogon luteolus – 192,500 prop/gram
Rhizopogon fulvicleba – 192,500 prop/gram
Rhizopogon villosulus – 192,500 prop/gram
Rhizopogon amylopogon – 192,500 prop/gram
Scleroderma citrinum – 240,625 prop/gram
Scleroderma cepa – 240,625 prop/gram
Laccaria laccata – 77,000 prop/gram
Laccaria bicolor – 77,000 prop/gram

Endomycorrhiza /gram

Gigaspora margarita – 3 prop/gram
Glomus aggregatum – 28 prop/gram
Glomus intraradices – 28 prop/gram
Glomus mosseae – 28 prop/gram
Glomus etunicatum – 28 prop/gram
Glomus monosporus – 3 prop/gram
Glomus deserticola – 3 prop/gram
Glomus brasilianum – 3 prop/gram

Expiration Date:

Information regarding the contents and levels of metals in this product is available on the internet at:

www.aapfco.org/metals.htm

Storage: For maximum shelf life store between 40°F and 85°F.

Avoid temperatures
in excess of 140°F