

MYCORRHIZAE

PREMIUM ULTRAFINE



FORTIFIED WITH KELP, HUMIC ACID, AND BENEFICIAL BACTERIA

Mycorrhizae, pronounced My-core-rhy-zee, are a soil fungus that establish a symbiotic relationship with a plant's roots to maximize absorption of water and beneficial nutrients.

- GreenGro™ Mycorrhizae, breathe life into your soil™

ABOUT GRANULAR MYCORRHIZAE

GUARANTEED ANALYSIS

Total Nitrogen (N)	0.46%
0.46% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)	0.34%
Soluble Potash (K ₂ O)	1.92%
Derived from kelp.	

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

Rhizophagus intraradices - 20 propagules per g
 Septoglomus deserticola - 5 propagules per g
 Claroideoglomus etunicatum - 5 propagules per g
 Rhizophagus clarus - 5 propagules per g
 Beneficial bacteria:
 Bacillus subtilis 15 X 10⁹ CFU's per g
 Bacillus licheniformis 5.5 X 10⁹ CFU's per g
 Bacillus amyloliquefaciens 3.75 X 10⁹ CFU's per g
 Bacillus megaterium 6.25 X 10⁸ CFU's per g
 Bacillus polymyxa 2.5 X 10⁸ CFU's per g
 10% Humic acid derived from leonardite.
 10% Soluble Kelp

FEATURES AND BENEFITS

- Reduces transplant stress
- Increases surface area of root zone
- Aides in root development
- Helps fight off root pathogens
- Helps solubilize phosphorus naturally
- Reduces watering frequency
- Great for compost teas
- Improves soil quality

DIRECTIONS

WATERING IN

Mix one tablespoon per gallon of water and apply to soil at base of plants. (A stronger dose can be used as needed without harm.) Make sure solution is mixed well before applying. For transplants, dip root systems in solution or touch damp roots in dry product and water thoroughly after planting. Will treat 80 one gallon plants.

HYDR0

1 Teaspoon per gallon.

COMPOST TEA

Use 16oz per 80 gallons of tea as a soil drench. Apply tea at normal rate. Store in a cool, dry environment. For maximum effectiveness use within expiration date listed on the product. For more application methods visit our website at www.thegreengro.com