

# MYCORRHIZAE

## GRANULAR PLUS



### 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 <sub>2</sub> O <sub>5</sub> )	0.34%
Soluble Potash (K <sub>2</sub> 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 10<sup>9</sup> CFU's per g  
Bacillus licheniformis 5.5 X 10<sup>9</sup> CFU's per g  
Bacillus amyloliquefaciens 3.75 X 10<sup>9</sup> CFU's per g  
Bacillus megaterium 6.25 X 10<sup>8</sup> CFU's per g  
Bacillus polymyxa 2.5 X 10<sup>8</sup> 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

#### SOIL

Pour a tablespoon in each potting hole or mix product liberally into the top 4-6 inches of soil. (Higher doses can be applied without harm) 16 oz will treat 40 one gallon plants.

#### STORAGE

If stored in a cool, dry environment product will stay viable for 24 months. For more application methods visit our website at [www.thegreengro.com](http://www.thegreengro.com)