

### Guaranteed Analysis:

Total Nitrogen (N) \_\_\_\_\_ 3%  
0.75% Water Soluble Nitrogen  
2.25% Water Insoluble Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) \_\_\_\_\_ 1%  
Soluble Potash (K<sub>2</sub>O) \_\_\_\_\_ 2%

Derived from: hydrolyzed feather meal, meat meal, bone meal, poultry meal, blood meal, fish meal and langbenite.

### ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

**Mycorrhiza - 467,046 (propagules per gram)**

#### ECTOMYCORRHIZA

Pisolithus tinctorius - 220,000 proprs/gram  
Rhizopogon luteolus - 5,500 proprs/gram  
Rhizopogon fulvigleba - 5,500 proprs/gram  
Rhizopogon villosullus - 5,500 proprs/gram  
Rhizopogon amylopogon - 5,500 proprs/gram  
Scleroderma cepa - 11,000 proprs/gram  
Scleroderma citrinum - 11,000 proprs/gram  
Suillus granulatus - 145,000 prop/gram  
Laccaria bicolor - 29,000 prop/gram  
Laccaria laccata - 29,000 prop/gram

#### ENDOMYCORRHIZA

Glomus etunicatum - 9 proprs/gram  
Glomus intraradices - 9 proprs/gram  
Glomus mosseae - 9 proprs/gram  
Glomus aggregatum - 9 proprs/gram  
Glomus clarum - 2 proprs/gram  
Glomus deserticola - 2 proprs/gram  
Glomus monosporum - 2 proprs/gram  
Gigaspora margarita 2 proprs/gram  
Paraglomus brazilianum 2 proprs/gram

#### BACTERIA

Bacillus licheniformis - 1,700,000 CFU/gram  
Bacillus megaterium - 1,300,000 CFU/gram  
Bacillus pumilus - 1,300,000 CFU/gram  
Bacillus azotoformans - 1,100,000 CFU/gram  
Bacillus coagulans - 1,100,000 CFU/gram  
Paenibacillus polymyxa - 1,100,000 CFU/gram  
Paenibacillus durum - 1,100,000 CFU/gram  
Azotobacter chroococcum - 1,100,000 CFU/gram  
Pseudomonas aureofaciens - 1,100,000 CFU/gram  
Pseudomonas fluorescens - 1,100,000 CFU/gram  
Bacillus amyloliquefaciens - 600,000 CFU/gram  
Bacillus subtilis - 175,000 CFU/gram

#### Also contains the following species

Trichoderma koningii - 400,200 CFU/gram  
Trichoderma harzianum - 266,800 CFU/gram  
Saccharomyces cerevisiae - 1,100,000 CFU/gram

PLANT  
SUCCESS  
*Organics*  
GRANULAR™

MYCORRHIZAE

3 -1 -2  
Net Weight 1lb/454 g

OMRI  
LISTED  
For Organic Use



Plant Success Organics™ Granular is a diverse grouping of beneficial soil organisms well-suited to a variety of soils, climates and plants. Included are beneficial mycorrhizal fungi, soil bacteria, trichoderma and an all-purpose fertilizer. In nature, mycorrhizae build a microbial system in and on plant roots which may enhance water and nutrient uptake. Use mycorrhizae for Plant Success®.

#### Application Rates

##### Transplanting:

Spread the granular at the bottom of the planting hole. While filling the planting hole, spread product in close proximity to the roots.

Container size	Amount of Granules	Plants Treated per lb
seed - 4 in	¼ tsp	480
1 gal	1 tsp	120
3 gal	4 tsp	30
5 gal	2-4 tbsps	10-20
1" caliper stem	4-6 tbsps	6-10
2" caliper stem	6-8 tbsps	5-7

#### Mixing with potting soil or soilless media:

Mix 4-8 oz. per 2.5 cubic feet of soil.

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Storage: For maximum shelf life store between 40° and 85° F. Avoid temperature in excess of 140° F.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapco.org/metals.htm>

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