

F1574

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

Expiration Date:


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APPLICATION METHODS

Hydroponic Application

Amount of Dry Great White	Amount of Water
1 scoop	10 gallons
2 scoops	20 gallons
3-4 scoops	50 gallons
6-8 scoops	100 gallons

*Can be applied using SOLUTION rate below

**Can be applied directly to growing media

Soil and Potted Plants

SOLUTION - Mix 1 scoop (1 tsp) per 2 gallons of water.

Container Size	Amount of SOLUTION
4 in.	3 oz.
1 gallon	5 oz.
3 gallon	16 oz.
5 gallon	32 oz.

*repeat process every 2-3 weeks for optimal results

**ONE SCOOP EQUALS 1 TEASPOON



Contains carefully selected mycorrhizal fungus well suited to a variety of soils, climates and plants. In nature, these fungi build a microbial system in and on plant roots which greatly enhance plant growth and vigor.

CONTAINS NON-PLANT FOOD INGREDIENTS:

Mycorrhiza (219,576 propagules per gram)

Ectomycorrhiza/gram

Pisolithus tinctorius - 187,875 prop/gram

Rhizopogon luteolus - 5,219 prop/gram

Rhizopogon fulvigleba - 5,219 prop/gram

Rhizopogon villosulus - 5,219 prop/gram

Rhizopogon amylopogon - 5,219 prop/gram

Scleroderma citrinum - 5,219 prop/gram

Scleroderma cepa - 5,219 prop/gram

Endomycorrhiza/gram

Glomus aggregatum - 83 prop/gram

Glomus intraradices - 83 prop/gram

Glomus mosseae - 83 prop/gram

Glomus etunicatum - 83 prop/gram

Glomus clarum - 11 prop/gram

Glomus monosporum - 11 prop/gram

Glomus deserticola - 11 prop/gram

Paraglomus brasilianum - 11 prop/gram

Gigaspora margarita - 11 prop/gram

Contains 525,000 CFU's per gram of each of the following 14 species:

Azotobacter chroococcum

Bacillus subtilis

Bacillus thuringiensis

Bacillus licheniformis

Bacillus azotoformans

Bacillus megaterium

Bacillus coagulans

Bacillus pumilus

Bacillus amyloliquefaciens

Paenibacillus polymyxa

Paenibacillus durum

Saccharomyces cerevisiae

Pseudomonas aureofaciens

Pseudomonas fluorescens

Trichoderma koningii-187,875 CFU/gram

Trichoderma harzianum-125,250 CFU/gram

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