



Soluble Mycorrhizae

Age Old Soluble Mycorrhizae is a water soluble bio-treatment that contains a blend of vitamins, Humic substances, and twelve beneficial microorganisms.

Age Old Soluble Mycorrhizae contains 9 billion cfu's of soil and root enhancing spores. The blend consists of 7 strains of Endo mycorrhizae (VAM) and 5 strains of Ecto mycorrhizae.

Age Old Soluble Mycorrhizae will reproduce rapidly and work to help establish a friendly environment for the establishment of seeds and transplants.

Age Old Soluble Mycorrhizae can be used for deep root feeding of established trees and shrubs.

Age Old Soluble Mycorrhizae reduces loss at transplanting by reducing stress, and encouraging new root development.

Age Old Soluble Mycorrhizae can be included in tank mixes that contain organic based nutrients. The addition helps maintain and increase the beneficial bacteria and fungi in the soil. This creates an increase in bio-mass energy that improves soil tilth and nutrient uptake. Over application is not harmful.

Age Old Soluble Mycorrhizae must be dissolved in water prior to use, and used within 24 to 48 hours after mixing. It can be used as a soil treatment or as a foliar spray in combination with nutrients and wetting agents. To improve soil penetration and increase length of time between watering, add 1 gallon of PROMOTE™ to tank mix. Age Old Soluble Mycorrhizae may be combined with Age Old Fish & Seaweed™ at the rate of 1 to 2 gallons per tank as an organic fertilizer amendment.

Deep Root Feeding: Prepare a 100 gallon tank mix. Add 1/2 to 1 pound package of Age Old Soluble Mycorrhizae and circulate until dissolved. Use standard injection and grid pattern for deep root feeding (does 100 inch. cal. Trees).

Transplanting Trees and Shrubs: Tank mix 1 pound soluble mycorrhizae in 150 to 200 gallons of water. Soak bare roots and ball stock prior to planting. Finish transplanting by applying liquid as a drench after back filling.

Nurseries: Tank mix 1/2 to 1 pound soluble mycorrhizae per 100 to 250 gallons of water. Liberally saturate porous media in seedling bed, trays and containers.

Over Seeding and Sod: Tank mix 1 pound soluble mycorrhizae with 100 to 150 gallons of water. This application should cover 7500 to 10000 Sq. Ft.

Root Dip - Small Plantings: Dissolve 1 tsp per gallon of water. Soak planting completely. May be repeated every 10 to 14 days during active growing season.

A Non-Plant Food Product	
INGREDIENTS:	
Mycorrhiza spores	43.5%
Ecto-Mycorrhiza	
Endo-Mycorrhiza	
Sea plant extracts	18.0%
Humic Acids	16.0%
Amino Acids	8.5%
Proprietary blend of Microbial metabolites	14.0%

Age Old Organics
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