

# Age Old Soluble mycorrhizae+ Soil Treat



**Dissolve one-half to one pound in 100 gallons of water as a soil drench.**

**One tablespoon per gallon as a root dip and treating seed.**

#### Key Target Uses:

- **Drench soil mixes at planting.**
- **Root and seed treatment.**
- **Deep root feedings.**
- **Water in new plantings and turf to reduce transplant shock.**
- **Improve the bio-activity of poor soils.**

#### **BACKGROUND:**

Age Old Soluble mycorrhizae+ Soil Treat is a water soluble bio-treatment that contains a blend of humic substances, vitamins, amino acids and eighteen beneficial microorganisms.

Age Old Soluble mycorrhizae+ Soil Treat contains 9 billion cfu's, consisting of nitrogen fixing bacteria, and root enhancing bacteria. There are 7 strains of Endo mycorrhizae (VAM) and 5 strains of Ecto mycorrhizae.

Age Old Soluble mycorrhizae+ Soil Treat is a blend of organisms that will reproduce rapidly and work to help establish a friendly environment for the establishment of seeds and transplants.

Age Old Soluble mycorrhizae+ Soil Treat should be used for deep root feeding of trees and shrubs. Used at transplanting, Age Old Soluble mycorrhizae+ Soil Treat reducing stress and encourages rooting.

Age Old Soluble mycorrhizae+ Soil Treat can be included in tank-mix combinations, helping to maintain and increase the beneficial bacteria and fungi in the soil. These natural building blocks will transfer and grow in native soils. This will result in an increase in bio-mass energy that will improve soil tilth, unlock tied up nutrients, and improve nutrient uptake.

**Available in one pound packages 10/case**

Dealer cost:

10x1lb Case \$137.50

F.O.B. Mendota, Illinois  
(freight prepaid on orders of \$500.00 or more.)

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**Available in one pound packages 20/plastic pail**

Distributor cost:

20x1lb Case \$170.00

F.O.B. Mendota, Illinois