



Benefits:

- Enhances root system
 - Stimulates microbial activity
 - Builds plant immunity
 - Improves soil structure
 - Increases trace elements
 - Increases fertilizer uptake
 - Reduces nutrient leaching
 - Induces stress tolerance
 - Reduces transplant shock
- Applications:**
- Soil Systems
 - Irrigation/Injectors
 - Hydroponics
 - Seed Treatment
 - Clones/Cuttings
 - Bare Root Dip
 - Compost Tea Fortification
 - More...



Humic, Fulvic and BENEFICIAL FUNGI all-in-one. For easy application of vesicular-arbuscular mycorrhizal (VAM) fungi, resulting in increased plant and root growth.

Humic substances and the beneficial trace elements provide stimulation for the mycorrhizae, which in turn enhance the activity of the root system. Builds disease resistance, pest suppression, and increases essential trace element uptake. Apply by itself or mix with seeds before planting. VAM is a dry powder that is used in a variety of applications including dry broadcast for turf and farms or add to liquid for hydroponic, irrigation, and hand-watering applications. Use for seed treatments, clones/cuttings, and fortification after making compost tea. Best results are achieved when applied directly in contact with plant roots.

Guaranteed Analysis:

Boron (B).....0.18%	Manganese (Mn).....0.6%
Cobalt (Co)..... 0.025%	Molybdenum (Mo).....0.05%
Copper (Cu)..... 0.15%	Sulfur (S).....1%
Iron (Fe).....0.6%	Zinc (Zn).....0.35%

Derived From: Boron, cobalt sulfate, copper sulfate, ferrous sulfate, manganese sulfate, sodium molybdate, zinc sulfate, and chelated with humic and fulvic acids (derived from fresh water cretaceous humate deposits).

Non-plant food ingredients:

Humic acid 29% & Fulvic Acid 6%.

Glomus intraradices..... 52 propagules/gm	Glomus claroidium..... 5 propagules/gm
Glomus deserticola..... 5 propagules/gm	Glomus mosseae..... 5 propagules/gm
Glomus etunicatum..... 5 propagules/gm	Gigaspora albida..... 5 propagules/gm
Glomus clarum..... 5 propagules/gm	

General Application Rates

IMPORTANT NOTE: Beneficial Fungi should have contact with the roots in order to be most effective. Do not use chlorinated water.

Soil and Container plants: 2g/gal of irrigation solution.

Hydroponic: 3g/gal for initial inoculation. 0.25 /gal every time nutrient reservoir is changed.

Field crops: 10lbs/acre for row crops and vegetable.

Vineyards, orchards and turf: 20lbs/acre.

Exceeding application rates can cause irregular growth. Store dry and away from excessive or prolonged periods of heat.

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