



Ferti-Organic

Ultrafine Mycorrhizae powder inoculum consists of a blend of spores of 4 endomycorrhizal fungi species. The powder comes in a particle size less than 220 microns (#70 screen). This concentrated, fine material is ideal for “water in” or “spray” applications. About 90% of the world’s plant species form symbiotic relationships with these beneficial endomycorrhizal fungi. They colonize plant roots, expand into the surrounding soil and greatly increase the root’s ability to absorb water and nutrients, while improving plant yields and health.

Mycorrhizae Ultrafine Endo



Guaranteed Analysis

Beneficial endomycorrhizal propagules on an expanded clay carrier beneficial for plant growth: *Rhizophagus intraradices*, *Funneliformis mossea*, *Claroideoglomus claroideum* and *Claroideoglomus etunicatum*.

GENERAL APPLICATION RATE

Agriculture: Band or mix with seed on average approximately 0.7 lbs (317 g) per acre. Rates vary by crop and seed planting density.

For more application rates see the Technical Sheet.

Store in cool dry area out of direct sunlight.

Net content 40 lbs / 18 kg

Guaranteed by:

 **Ferti-Organic**

3010 JCS Industrial Drive
Brownsville TX 78526
Ph. (956) 574-8280
www.ferti-organic.com



KEEP OUT OF REACH OF CHILDREN

Ferti-Organic a registered trademark in the United States, other countries, or both. Ferti-Organic, Inc. makes no guarantees or warranties whether expressed or implied concerning the use of this product including but not limited to non-proprietary formulations. The user of this product takes full responsibility and assumes all risks of usage, formulation, and handling despite whether recommended application instructions were followed or not. It is the responsibility of the user to test for ingredient/product compatibility as we are not responsible for reactions to ingredients or products that are outside of our product line.