



Beneficial microorganisms for agricultural,
forest and landscape systems

ACTIVE INGREDIENTS

Blend of Arbuscular mycorrhizal fungi (AMF): 12,250 total spores/g of Rhizophagus irregularis: 4,125 spores/g, R. clarus: 250 spores/g, R. aggregatus: 250 spores/g, R. diaphanus: 500 spores/g, Funneliformis mosseae: 1,000 spores/g, Septoglomus deserticola: 4,125 spores/g, Claroideoglomus etunicatum: 1,000 spores/g and C. claroideum: 1,000 spores/g.
Carrier: Silicates.

INSTRUCTION FOR USE:

This Product is specifically formulated to meet the guidelines of OMRI certification. Not all MycoMEXX brand products are OMRI listed! Please look for OMRI Seal.

Crops: Corn, Soybeans, Dry Beans, Peas, Sorghum, Wheat, Rye, Oats, Barley, Durham, Cotton, Peanuts, Potatoes and Sunflowers. For a complete list go to www.farmfungi.com. Does not work on any crops in the brassica family. Use 50 MESH screen/filters/nozzles or bigger! For in-furrow liquid application: mix with water and add to the liquid fertilizer.

Rate: 1Kg per 80 acres

Net weight: 1Kg

Batch: NAE17702

Expiration date: 03/24



Store in a cool, dry place. Avoid high temperatures and direct sunlight. Do not ingest. If conditions are dusty, wear a mask. Avoid contact with eyes and open cuts. Keep out of reach of children and animals.



Formulated and distributed by:

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**THIS MICROBIAL MIX IS NOT CONSIDERED TO BE
PATHOGENIC FOR LIVESTOCK OR POULTRY**