

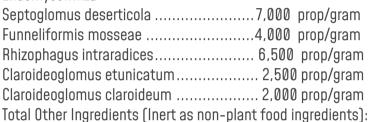
## Net Weight 1 lb/453.59 g

CONTAINS NON-PLANT FOOD INGREDIENTS:

Guaranteed Analysis - Soil Amending Ingredients

**ACTIVE INGREDIENTS** 

Endomycorrhiza



99% Total Other Ingredients

Purpose: help increase water and nutrient availability.

Mycopro Ag Plus is a concentrated, fine, suspendable blend of 5 endomycorrhizal species with a particle size less than 300 microns (will pass a #50 screen). Mycorrhizal fungi colonize roots and extend into the surrounding soil forming an essential link between plant and soil resources. When this relationship occurs, it greatly enhances the plant's ability to absorb water and nutrients, which may result in enhanced plant growth, vigor and tolerance of environmental stress.

## FOR AGRICULTURAL USE ONLY

## APPLICATION METHODS

Mycopro Ag Plus is a suspendable powder mycorrhizal inoculant that can be sprayed onto bare roots, used as a root dip, drenched into porous soils, hydromulched, or blended into potting media. Use higher rates for propagation or high-stress circumstances.

The goal is to create physical contact between the inoculant and the growing roots.

Spray on soil or apply through irrigation system at rates of 4-6 grams per acre. Rates vary by crop and seed planting density.

Information regarding the contents and the levels of metals in this product are available on the internet at http://www.aapfco.org/metals.html

Storage & Handling: For maximum shelf life store between 40° and 85° F. Avoid temperature in excess of 140° F. Store in a dry, cool, well ventilated area.

To the extent consistent with applicable law, seller makes no warranty, express or implied, of merchantability, fitness, or otherwise concerning the use of this product other than as indicated on the label. To the extent consistent with applicable law, user assumes all risk of use, storage, or handling not in strict accordance with accompanying directions.



GUARANTEED BY: PLANT REVOLUTION INC 412 GOETZ AVE. SANTA ANA, CA 92707

Expiration Date:\_\_\_\_\_

MYCOPROAGRICULTURE.COM