# MycorrPlus<sub>M</sub>O-F



## A Natural Soil Amendment

### **Guaranteed Analysis:**

0 - 0 - 1

Soluble Potash (K₂O) Magnesium (Mg)	
Sodium (Na) Chlorine (Cl-)	0.8%
Derived From: Potassium Sulfate, Potassium Chloride, Magnesium Chloride and Sodium Chloride.	

#### DIRECTIONS: Top dress 2 to 3 qts. per acre in a 10 to 20 gal./acre tank mix.

For best results, apply MycorrPlus-O for the soil before applying this product.

For row crops, apply when plants are ready to fruit. For grass and alfalfa hay, apply MycorrPlus-O-F 10 to 14 days after each cutting starting with after the 2<sup>nd</sup> cutting. For trees, apply 3 qts./acre, or 2 qts. if making multiple applications.

If you will be putting out 5 or more foliar applications a season, divide 2 gallons per acre of MycorrPlus-O-F by the total number of foliar applications.

Please open right away and leave lid loose in storage to allow venting. Heavier content can settle, so shake or turn over a couple of times before using.

Five-year shelf life if stored above 0° F, below 100° F and out of direct sunlight. This product is intended for use according to an approved organic system plan. AG-USA<sup>™</sup> makes no warranties of any kind, express or implied, with respect to MycorrPlus O-F.

### Analysis Guaranteed by:

AG-USA<sup>™</sup> P.O. Box 73019, Newnan, GA 30271 888-588-3139

### www.AG-USA.net

5 US gallons (18.9 liters) Lot #3-22 Net weight, 9.28 pounds per gallon (1.11 kg. per liter)



# **Mycorr**Plus<sub>•</sub>O-F



## A Natural Soil Amendment

### **Guaranteed Analysis:**

0 - 0 - 1

Soluble Potash (K <sub>2</sub> O)	1.0%	
Magnesium (Mg)		
Sodium (Na)	0.8%	
Chlorine (Cl-)	10.0%	
Derived From: Potassium Sulfate, Potassium Chloride, Magnesium Chloride and Sodium Chloride.		

#### DIRECTIONS: Top dress 2 to 3 qts. per acre in a 10 to 20 gal./acre tank mix.

For best results, apply MycorrPlus-O for the soil before applying this product.

For row crops, apply when plants are ready to fruit. For grass and alfalfa hay, apply MycorrPlus-O-F 10 to 14 days after each cutting starting with after the 2<sup>nd</sup> cutting. For trees, apply 3 qts./acre, or 2 qts. if making multiple applications.

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