MycorrPlus-OF contains the wonderful trace mineral product GroPal, plus enough Soil Balance to help take it into the plant. Beans love it!





MycorrPlus-OF for beans.

- Make a single application of 3 qts./acre at bloom; or make 2 applications of 2 qts./acre, the first at bloom, the second around 3 weeks later.
- Beans respond well to foliar applications, with better pod set and more complete pod fill.

MycorrPlus-F for corn!



For corn, we recommend MycorrPlus-F for foliar applications. The surfactant (SAS) in MycorrPlus-F is needed to help carry GroPal sea minerals into the plant.

Wonderful for Fruit & Nut Trees

With MycorrPlus-A applied to the soil, Richard Fish reported that his persimmon tree produced substantially larger fruit. His lemon tree more than doubled in yield, his grape vines made grapes for the first time in 4 years.



MycorrPlus-OF and IFC are our foliar fertilizers that work well for trees! If no insect or fungus control is needed, then apply 3 qts./acre of MycorrPlus-OF in a 20 to 60 gal. tank mix. For soft bodied insect & fungus help, use MycorrPlus-IFC at 3 qts./acre.



When plants become a superfood!

Dr. Maynard Murray did extensive research fertilizing with sea minerals.

It all started when his countless biopsies of ocean creatures revealed that there was absolutely no sickness in the ocean.

Dr. Murray questioned if it might be because ocean plants live in a perfect mineral environment.

To test his theory, he did extensive tests fertilizing crops with sea minerals, and noted that they became highly resistant to disease.

Next, he fed those crops to laboratory test animals and saw them become almost immune to cancers, eye disease and hypertension.

Pigs fed with the sea mineral diet were unusually uniform in size, showedno tendency to "root" and were easily contained in a small fenced area.



MycorrPlus

O-F, F and IFC Explained

MycorrPlus-OF is Ocean Trace (GroPal) sea minerals with just enough Soil Balance added to help take it into the plant. You spray it on the leaves. It is listed for organic use.

MycorrPlus-F is MycorrPlus-OF with enough of our SAS (IFC) surfactant added to be able to apply it with a 10 gallon/acre tank mix. This surfactant helps to dry out and kill soft bodied insects and fungus on the leaf. MycorrPlus-F is NOT listed for organic use.

MycorrPlus-IFC is MycorrPlus-OF with 3 times the amount of SAS (IFC) surfactant added as is in MycorrPlus-F. The extra surfactant lets you use up to a 60 gallon/acre tank mix, perfect for gardens and fruit/nut trees where more water is usually needed for good coverage. NOT listed for organic use.



MycorrPlus-IFC is not effective against beetles once their shell has formed. But it works well for worms! It only works on contact and has no residual value. The down side of our surfactant is that it can harm beneficial insects, so only use as needed.

AG-USA, LLC

PO Box 73019 Newnan, GA30271

(888) 588-3139

Email:info@AG-USA.net

www.AG-USA.net

MycorrPlus-OF, F, IFC Applications

MycorrPlus-OF. Apply 2 to 3 qts. per acre, or put 2 to 4 tsp. into a gallon of water and wet the leaves. 1 gal. is \$63 (free shipping),a 5-gal. bucket is \$154 + shipping.

MycorrPlus-F.Apply 2 qts. per acre. The surfactant takes it into the plant more efficiently, so less is needed. You can also put 3 tsp. into a gallon of water and wet the leaves. For weekly applications, use 2 tsp. per gallon of water. <u>A 5-gal.</u> bucket is \$180 + shipping.

MycorrPlus-IFC. Apply 2 quarts per acre in a 30 to 60 gallon per acre tank mix, or mix 1 tsp./gallon of water and wet the leaves. 1 gal. is \$82 (free shipping), a 5-gal. bucket is \$260 + shipping.

For row crops, MycorrPlus foliar fertilizers are best applied when the plant is just starting to put on fruit.

Corn – apply 2 qts./acre of MycorrPlus-F.

Beans – apply 2 to 3 qts./acre of MycorrPlus-OF.

Trees – apply 3 qts./acre of MycorrPlus-OF or MycorrPlus-IFC.

Gardens – apply 2 to 3 qts./acre of MycorrPlus-OF or MycorrPlus-IFC. If applied weekly, apply 1 qt./acre of MycorrPlus-OF or MycorrPlus-IFC each week (2 tsp./gallon tank mix).

AG-USA™ makes no warranties of any kind, express or implied, with respect to MycorrPlus™. Manufacturer's and seller's obligation



MycorrPlus

Foliar Fertilizers
OF, F and IFC

Amazing for Trees, Berries, Row Crops and Vegetables



MycorrPlus-OF, F and IFC

- These 3 do NOT help with soil building.
 They are sea mineral <u>fertilizers</u> that help to increase test weights, protein, nutrient density and flavor.
- If you are looking for a product that helps to transform the soil, please choose MycorrPlus-A or O (organic).
 For pasture & hay, please use A or O.

MycorrPlus-OF is listed with WSDA for Organic Application.