

### **General Information:**

**MicroPlus Base** is a scientific blend of plant and composted organic matter extracts.

**MicroPlus Base** contains a proprietary blend of enzymatically hydrolyzed proteins and organic acids and fulvic acids.

#### **Directions for Use:**

**Mixing Directions:** Be sure tank is thoroughly cleaned, fill  $\frac{1}{2}$  full of clean water, add MicroPlus Base after all other ingredients.

**Compatibility:** MicroPlus Base is compatible with most N-P-K-S fertilizers, over a final pH of 6.5. It is highly recommended to perform compatibility tests before mixing large volumes and/or pesticide mixtures.

**Applications:** MicroPlus Base can be applied by ground and aerial spray equipment, drip and overhead sprinklers and with applications of other fertilizers and micronutrients.

**Dilution & Spray Volumes:** Use enough water for uniform application and to prevent possible crop injury from concentrated droplets.

**Storage and Disposal:** Store in original containers at temperatures above freezing. Dispose waste at approved disposal facility. To dispose of containers, triple rinse and dispose according to local and state regulations.

# **Q\_Q\_Q Guaranteed Analysis**

Ingredients:

Potassium (K<sub>2</sub>O) 3%

Derived from potassium hydroxide.

Also contains NON PLANT FOOD PRODUCTS:

60% Soluble Seaweed Extract

Derived from Ascophyllum Kelp Meal

# CAUTION KEEP OUT OF THE REACH OF CHILDREN Harmful if Swallowed

**Precautionary Statements:** 

Harmful if swallowed, inhaled or absorbed through skin. May cause eye and skin irritation. In case of contact, immediately flush eyes and/or wash skin with plenty of fresh water for at least 15 minutes.

Do not contaminate feed or food items.

Use caution in application to assure coverage on intended treatment areas only.

Manufactured by: Bio-Gro, Inc. 681 Glade Road Mabton, WA 98935 Tel: 509-894-4110



## **Suggested Applications:**

MicroPlus Base is recommend for foliar applications on all commercially produced crops.

Crop Foliar Rate/ac
Potatoes - after 1st tuber 1 to 2 pints.

Potatoes - after 1st tuber set & repeat in 20 days.

Corn - at 8" to 12" tall 1 to 2 pints.

Alfalfa - when regrowth 2 pints

is 4" - 6"

Other Vegetable Crops 1 to 2 pints.
Fruit Trees - at Pink, Full Bloom, 1 to 2 pints.

Petal Fall, 1st Cover or 2nd Cover. Post harvest at 6 & 4 & 2 weeks

prior to harvest.

Peas - at 4" to 6" growth 1 to 2 pints Small Grains - with herbicide 2 to 4 pints.

OTHER Crops: Please consult with a qualified representative for final recommendations on crops not specified on this label.

#### **CONDITIONS OF SALE**

Seller and/or manufacturer warrants only that this product consists of the ingredients specified on this label. No one is hereby authorized to make any warranty and/or guarantee concerning the use of this product. Being that the use, timing, placement, rate, application and other conditions are beyond the control of the seller and/or manufacturer, the seller's and/or manufacturer's liability for handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aanfco.org/metals.htm

BG Rev 01-16-2006

Born:

250 gallons (946 liters) 10.50 lbs/gallon (1.259 kg/liter)



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