

LOT # 2011-3566-18

May Enhance  
Micronutrient Uptake

**FULVEX®**

5 GALLONS (18.93 LITERS)  
NET WEIGHT 42.5 LBS. (19.31 KGS.)



Manufactured and Guaranteed by:  
Global Organics, LLC  
16121 W. Eddie Albert Way  
Goodyear, AZ 85338  
Phone: 623-932-1522  
Website: [www.bioflora.com](http://www.bioflora.com)  
Email: [info@bioflora.com](mailto:info@bioflora.com)

**Non-plant Food Ingredient:**

Fulvic acid derived from humates

**Density:**

8.50 lbs. per gallon  
1.02 kgs. per liter

**Storage & Handling:**

Shake well before use. Store in original container in a cool dry place out of direct sunlight. In case of accidental exposure, flush with water. Wear eye protection. Protective gloves recommended.

**Purpose statement:**

May enhance nutrient uptake.

**APPLICATION RATES**

**Compatibility:**

Jar test for compatibility before mixing with other chemicals.

**Directions for use:**

**With Liquid Fertilizers:** Fulvex® is designed for use in combination with starters, foliar, and soil applied fertilizers.

In blends, Fulvex® should be added to the water before adding any fertilizers solutions. The mixing order should be water, Fulvex®, fertilizer or a y other input.

**Foliar application:** Apply 1pint –3 qt/acre. Types of sprayers include electrostatic, concentrate, dilute rigs and aerial applications.

**Application in Soil :** Apply 1-3 gallons per ace. Apply by drip, subsurface, flood, sprinkler, or other water delivery systems.

**KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION.**

Buyer assumes all risks of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label.

Information regarding the contents and levels of metals in this product is available online at [aapfco.org/metals](http://aapfco.org/metals).

**CAUTION:** Application of this fertilizing material on any crop other than those recommended may result in serious injury to the crop.

CC issued by BCS, input compatible with NOP 7 CFR Part. 205 for use as fertilizer in organic crops.

