

## GUARANTEED ANALYSIS

|   |       |
|---|-------|
| Boron (B).....  | 0.5%  |
| Cobalt (Co).....  | 0.01% |
| Copper (Cu).....  | 2.0%  |
| Iron (Fe).....  | 3.0%  |
| Manganese (Mn) .....  | 3.0%  |
| Molybdenum (Mo).....  | 0.1%  |
| Derived from: Iron Glucoheptonate, Manganese Glucoheptonate, Copper Glucoheptonate and Copper Sulfate, Sodium Borate, Sodium Molybdate, Cobalt Sulfate. |       |

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**Company and seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by a duly authorized representative of Company.**

# AgriGuardian<sup>TM</sup> Micro Mix

## Chelated Micronutrient Product LIQUID CONCENTRATE

FOR AGRICULTURAL USE WHEN SOIL TEST OR TISSUE ANALYSIS INDICATES THAT MICRONUTRIENTS ARE NEEDED BY CROP.

- 1 U.S. GALLONS  
NET WEIGHT 10.94 LBS. (4.96 KGS.)
- 2.5 U.S. GALLONS  
NET WEIGHT 27.35 LBS. (12.4 KGS.)
- 275 U.S. GALLONS  
NET WEIGHT 3008.5 LBS. (1364.7 KGS.)

## Precautions

Never mix spray concentrates directly together.

Product may react with some herbicides, fungicides and insecticides. Do "jar test" before mixing with other pesticides and chemicals

**DO NOT OVER APPLY!**

RECYCLABLE  
CONTAINER



A Product of  
AgriGuardian Marketing, LLC  
P. O. Box 6931  
Jefferson City, MO 65102

## DISPOSE OF CONTAINERS PROPERLY

SHAKE WELL BEFORE USING.

## GENERAL INFORMATION

**Product** can be used as a foliar feed, in furrow application and as a soil application. These various types of application enable the soil and the plant to receive direct benefits from the nutrient and growth promoting substances found in Product.

**Product** is recommended for application on the following crops: Alfalfa, almonds, avocados, apples, bananas, beets, berries, broccoli, Brussels sprouts, cabbage, carrots, cauliflower, celery, citrus, clover, coffee, corn, cotton, cut flowers, grapes, lettuce, grain sorghum, melons, okra, ornamentals, peaches, pecans, peppers, potatoes, peanuts, rice, sorghum, soybeans, sugar beets, sweet corn, sugar cane, strawberries, tobacco, tomatoes, watermelons, wheat.

**IMPORTANT NOTE:** TEST PRODUCT AND TANK MIX ON SMALL TEST AREA OF CROP TO DETERMINE POSSIBLE PHYTOTOXICITY BEFORE APPLYING TO WHOLE OF FIELD OR CROP.

## DIRECTIONS FOR USE

**Row or Band Application:** Apply 3.2-8 ounces Product per acre, just before or at planting time.

**Broadcast Application:** Apply 6.4-16 ounces Product per acre prior to planting and work into the top 3-5 inches of soil.

**Foliar Application:** Product may be foliar applied at most stages of plant growth at the rate of 3.2-8 ounces per acre. For best results spray when the crop is in an active growing state after irrigation or natural rainfall. Spray early in the morning or late in the afternoon for best leaf absorption. Use adequate water to wet foliage, typically 5-10 gallons of water per acre of application. (Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by agricultural crops.)

**Product** can be applied through standard ground or aerial application equipment, and through standard irrigation or fertigation systems. **Product** may be mixed with most liquid fertilizers, and many herbicides, fungicides, and insecticides.

When using tank mix with other agrichemicals, do a compatibility check to insure proper mixing.

## MIXING INSTRUCTIONS

1. Put 2/3 of water in tank.
2. Add correct amount of Product
3. Add other chemicals or fertilizers, if any.
4. Fill tank with balance of water, and agitate until thoroughly mixed.