



# MICRO-BASE 410

## LIQUID 3-0-0

**READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT**

### GUARANTEED ANALYSIS

Total Nitrogen (N) .....	3.0%
3.0% Ammoniacal Nitrogen	
Sulfur (S) Total.....	2.5%
2.5% Sulfur (S), Combined	
Iron (Fe) Total .....	1.0%
1.0% Chelated Iron (Fe)	
Manganese (Mn) Total.....	2.0%
2.0% Soluble Manganese (Mn)	
Zinc (Zn) Total.....	3.0%

Derived from Aqua Ammonia, Iron EDTA, Manganese Sulfate, and Zinc Sulfate.

**LIQUID FERTILIZER – MICRO-BASE 410** may be used in liquid fertilizer. Broadcast or row applications are acceptable, although greater efficiency may be expected from row applications. Trace element deficiencies usually occur when plants are small; therefore, trace elements should be added to fertilizer prior to planting.

In all cases, it is recommended that a small-scale test for compatibility be conducted before mixing a full batch.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

**HARMFUL IF SWALLOWED**

### CONDITIONS OF SALE AND WARRANTY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop, soil, and other conditions may vary, Western Farm Service, Inc., and/or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use of handling whether or not in accordance with directions or suggestions.

### SUGGESTED APPLICATIONS

**MICRO-BASE 410** is processed with wetting agents and organic complexing and chelating agents aiding in spray tank wetting and dispersment.

### DIRECTIONS FOR USE

Mixing Sequence:

1. Water
2. MICRO-BASE 410 LIQUID
3. Pesticide

**Foliar Spray** -- Apply at the rate of 2-4 pints per acre to correct deficiencies. MICRO-BASE 410 will disperse in water with minimum agitation. It can be used in combination with other fertilizer products and/or many pesticides.

When Foliar Spraying MICRO-BASE 410, use 20 gallons of water per acre through conventional sprayers. When using low volume equipment, 5-10 gallons of water per acre is usually sufficient. If less water is used, burning of the foliage may occur.

NET CONTENTS: 5 GALLONS (19 LITERS)  
WEIGHT PER GALLON: 9.8 lbs.

Manufactured for:  
**WESTERN FARM SERVICE, INC.**  
JEROME, IDAHO 83338

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