

Technical Data









DIRECTIONS FOR USE

Micro 600™ may be used as a micronutrient component in any fertilizer application method. Each crop has minimum requirements for micronutrients in specific proportions to each other. The synergy of applying the combination of the nutrients found in Micro600™ benefits most cropping programs and soil types - especially in high pH soil conditions.

Micro 600[™] can be applied:

- · with versatile planter placement options
- · as a sidedress
- \cdot as a foliar application
- · through fertigation

Use Rate Summary Table - Micro 600

Foliar Application Rates - Per Application

Field and Row Crops

Vegetables and Fruit Crops

Orchards and Vineyards

At Planting Application Rates	Gallons Per Acre
Field and Row Crops	0 - 2
Vegetables and Fruit Crops	0 - 2 or 0.25% in Transplant Solution
Orchards and Vineyards	0 - 2 or 0.25% in Transplant Solution
In-Season Application Rates - Per Application	
Field and Row Crops	0.125 - 2 Sidedress or Fertigation
Vegetables and Fruit Crops	0.125 - 2 Sidedress or Fertigation
Orchards and Vineyards	0.125 - 2 Soil Applied or Fertigation

0.125 - 0.5

0.125 - 0.5

0.125 - 0.5

Composition Guaranteed Analysis

Sulfur (S)

2.00%

2.00% Combined Sulfur

Boron (B)

0.02%

Copper (Cu)

0.05%

0.05% Water Soluble Copper (Cu)

Iron (Fe)

2.00%

2.00% Water Soluble Iron (Fe)

Manganese (Mn)

1.00%

1.00% Water Soluble Manganese (Mn)

Zinc (Zn)

1.00%

1.00% Water Soluble Zinc (Zn)

Derived from: Boric Acid, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate

Warning: Contains boron. Do not use on boron-sensitive crops. Use only according to the directions given by a trained AgroLiquid soil specialist.



Directions For Use General Guideline:

For proper agronomic application rates suitable for your geographical area or the maximum allowable non-nutrient application rate per acre, consult a trained soil specialist at AgroLiquid or call or write to AgroLiquid with the address provided.

The Flavonol Polymer Technology in Micro 600™ allows for effective uptake and utilization of the micronutrients by the plant. Applications at planting, as foliar, or through irrigation all produce excellent results. This product can be used as a recovery aid or as a preventative measure to overcome the symptoms of iron chlorosis – even in soils where soils tests indicate sufficient levels of iron.

Crop	In-Furrow
Corn (Grain)	0-1 gal/A
30" Row Spacing	
Corn (Silage)	0-1 gal/A
30" Row Spacing	
Soybeans	0-0.5 gal/A
30" Row Spacing	
Soybeans	0-0.5 gal/A
15" Row Spacing	
Sorghum	0-0.5 gal/A
Dry Beans	0-0.25* gal/A
Cotton	0-0.25* gal/A
Sugarbeet	0-0.25* gal/A
Canola	0-0.25* gal/A
Wheat	0-0.25* gal/A
(Spring or	
Winter)	
Potato	0-1 gal/A
	Direct contact with the seed piece
Alfalfa	0-0.25* gal/A

In-Season Soil Application
RATE: 0.125 - 2 gal/A unless otherwise noted.

Corn	Apples
Sidedress	Banded or through drip
	irrigation during the
Sorghum	growing season

Tree Nuts Banded or through drip Cotton irrigation during the Sidedress growing season

Sugarbeet Other Tree Fruits Sidedress Banded or through drip Wheat irrigation during the growing season

Vegetables

Broadcast, surface banded

or through drip irrigation

Topdress up to Feekes Stage 4

Potato

Sidedress

Sidedress or fertigation

Alfalfa Prior to, or within 14 days of spring green-up, and/ or 0-7 days after cutting, broadcast

Broadcast, surface banded or through drip irrigation at bud break or during the growing season

Tomato Banded or through drip irrigation during the growing season

Banded or through drip irrigation during the growing season

Foliar Application Recommendations RATE: 0.125 -0.5 gal/A unless otherwise noted

Corn
Soybean 30" and 15" Rows
Sorghum
Dry Beans
Cotton
Sugarbeet
Canola
Wheat
Potato
Alfalfa
Grapes
Tomato
Tobacco

Apples Tree Nuts during the growing season Other Tree Fruits Vegetables

Tobacco

Broadcast, or banded not less than 2"		
from the seed furrow, surface banded,		
or applied through drip irrigation at the		
base of the plant		

RATE: 0.125 -2 gal/A				
Corn	Canola	Tobacco		
Soybean	Wheat	Apples		
Sorghum	Potato	Tree Nuts		
Dry Beans	Alfalfa	Tree Fruit		
Cotton	Grapes	Vegetables		
Sugarbeet	Tomato			
0.350/ '- Transplant Calatian				
0.25% in Transplant Solution				
Grapes	Apples	Vegetables		
Tomato	Tree Nuts			

Tree Fruit



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

