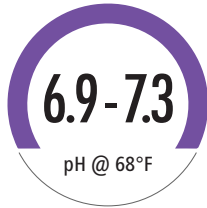
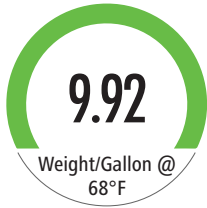




Micro 500™

Micro500™ is a combination of five essential micronutrients: zinc, manganese, iron, copper, and boron. Zinc, manganese, iron, and copper are key components of chlorophyll production and are critical for photosynthesis. All of them are needed during the early development of the crop, with boron being needed most during pollination. The Flavonol Polymer Technology contained in Micro500™ allows for improved uptake and assimilation by the crop. Long-term replicated research using Micro500™ has shown it to be an ideal combination with all fertility programs.

Technical Data



DIRECTIONS FOR USE

Micro500™ may be used as a micronutrient additive 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 Micro500™ benefits most cropping programs and soil types.

Micro500™ can be applied:

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

Composition Guaranteed Analysis

Boron (B)
0.02%

Copper (Cu)
0.25%
0.25% Water Soluble Copper (Cu)

Iron (Fe)
0.37%
0.37% Water Soluble Iron (Fe)

Manganese (Mn)
1.20%
1.20% Water Soluble Manganese (Mn)

Zinc (Zn)
1.80%
1.80% Water Soluble Zinc (Zn)

Derived from: Sodium Borate, 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.

Consult your AgroLiquid representative for specific mixing, use recommendations, and rates.
