



Foliar Blend

The world is changing and so is the way we do things in agriculture. We have used many ways in the past to get micronutrients into plants. The oldest way was just to dissolve chemistry in water. But that created mixing problems and did not protect the chemistry from reacting in soil. More recently, chelation became the most popular way since it protected the ion and was very available to the plant. Improvements in chelation have changed both the quality and availability of the elements to a plant. This newer chemistry involves amino acids in conjunction with former EDTA chemistry and dramatically improves uptake into your roots or foliage. This formulation will deliver iron, zinc, manganese, copper, and boron and improve the balance of nutrition along with your N, P, K program. Rates are normally 1-4 pints per acre and can be used in-furrow, 2x2, side dress, Y drop, or foliar. In addition, it should blend well with any of your major nutrient programs without issue.

Product Details

4-0-1

Apply 1-4 pints per acre as a foliar application

- * Apply by sprayer or inject into irrigation
- * Use on row crops and small grains

Foliar Blend Plus is compatible with most liquid fertilizers and pesticides.

Always perform a jar test prior to tank mixing.

Total Nitrogen (N)	4.0%
4.0% Ammoniacal Nitrogen	
Soluble Potash (K ₂ O)	1.0%
Boron (B)	1.90%
Cobalt (Co)	0.0008%
Copper (Cu)	0.45%
0.45% Chelated Copper	
Iron (Fe)	0.22%
0.22% Chelated Iron	
Manganese (Mn)	1.75%
1.75% Chelated Manganese	
Molybdenum (Mo)	0.002%
Zinc (Zn)	1.85%
1.85% Chelated Zinc	

Derived From: Ammonia, Potassium Hydroxide, Zinc EDTA, Manganese EDTA, Copper EDTA, Iron EDTA, Boric Acid, Sodium Molybdate, Cobalt Sulfate

Foliar Blend is a fertilizer for foliar application to row crops as a nutritional supplement and to enhance crop growth and vigor.

Crop Applications:

Corn, Soybeans, Wheat, Alfalfa