



MICRO Nourish Fe

CITRIC CHELATED SOLUTIONS

PRODUCT INFORMATION

MicroNourish® Fe is a highly compatible micronutrient package with a source of iron when iron is needed. This citric chelated product is designed to improve plant health and increase yield. It also increases nutrient efficiency, alleviates plant stress, and aids in vital physiological processes.

FEATURES

- Corrects and repairs nutrient deficiencies
- Cost-effective

BENEFITS

- Improves quality
- Great for all crops
- Relieves plant stress
- May be applied with glyphosate

FREQUENTLY ASKED QUESTIONS

Q: Can I mix MicroNourish Fe with other products?

A: Yes, MicroNourish Fe is extremely compatible with glyphosate, herbicides, and other nutrients.

Q: Why does MicroNourish Fe contain humectant?

A: Humectant improves foliar contact by increasing absorption.

Q: When should MicroNourish Fe be used?

A: On corn, apply with glyphosate from V2-V10. On soybeans, apply with glyphosate from V6-R5.

Q: Can MicroNourish Fe be mixed with crop protection products?

A: Yes, MicroNourish Fe is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

GUARANTEED ANALYSIS

Total Nitrogen (N).....	4.0%
4.0%...Urea Nitrogen	
Sulfur (S)	3.0%
3.0%...Combined Sulfur	
Boron (B).....	0.25%
0.25%...Water Soluble Boron	
Iron (Fe).....	1.0%
1.0%...Water Soluble Iron	
Manganese (Mn).....	3.0%
3.0%...Water Soluble Manganese	
Zinc (Zn).....	2.0%
2.0%...Water Soluble Zinc	

Derived from: urea, iron sulfate, manganese sulfate, zinc sulfate, sodium borate
Also contains non-plant food ingredient: citric acid

PHYSICAL PROPERTIES

pH.....	1.5
Specific Gravity.....	1.3 @ 68°F
Density.....	10.8 lbs/gal
Salt Out	0°F

APPLICATION

	Application	Use Rate (per acre)	Timing
Field & row crops; vegetables	Foliar	1-2 quarts	Post emergence
Turf	Foliar	1-3 quarts (0.75-2 ounces/1000 ft ²)	Every 7-14 days or to correct nutrient deficiencies



FOR MORE INFORMATION
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