

AP MICRO MIX EDTA

AP EDTA Micro-Mix is a fully chelated micronutrient pre-mix designed for the prevention and correction of micronutrient deficiencies. The EDTA chelation keeps nutrients soluble and available, allowing for efficient uptake through soil or foliar applications without tie-up.

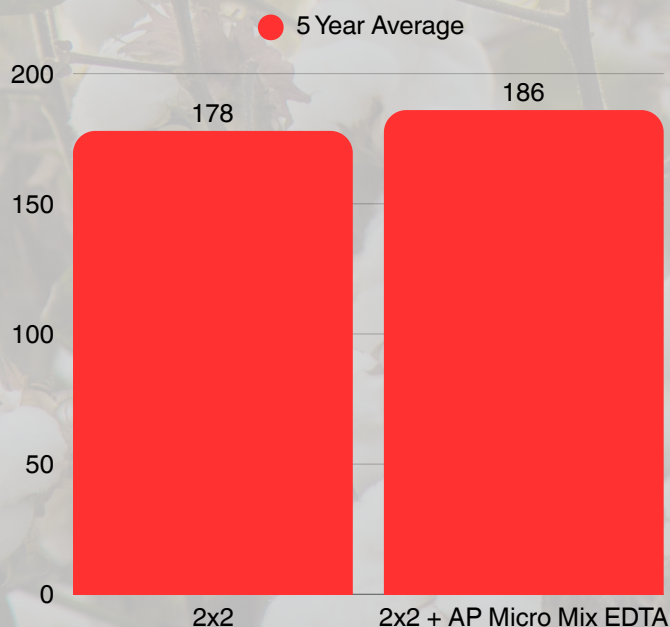
Why EDTA Micro-Mix Works

- EDTA chelation keeps micronutrients available and plant-ready
- Prevents nutrient tie-up in the soil
- Improves uptake through soil and foliar applications
- Provides balanced micronutrients critical for early growth and yield

Mixing Instructions

1. Fill tank $\frac{1}{3}$ full with water
2. Add EDTA Micro-Mix
3. Add other compatible products (if applicable)
4. Fill tank with remaining water or fertilizer
5. Maintain agitation to ensure uniform mixing
6. Jar test all mixes prior to application

AP Micro Mix EDTA w/ 2x2 on
Corn
All Soils



Guaranteed Analysis

Copper (Cu)	0.25%
• 0.25% Chelated Copper (Cu)	
Manganese (Mn)	3.0%
• 3.0% Chelated Manganese (Mn)	
Zinc (Zn)	3.0%
• 3.0% Chelated Zinc (Zn)	

Derived from: Copper EDTA, Manganese EDTA, Zinc EDTA
All nutrients are completely water soluble
Net Weight: 10.6 lbs per gallon at 68°F
Protect from freezing

Application Rates

2 Qts/Ac Rate

Rates may vary per crop and application timing

- Corn
 - With 2x2 Starter, Liquid Side Dress Application
- Cotton
 - With 2x2 Starter, Liquid Side Dress Application
- Wheat
 - Foliarly Behind Grain Drill, 4-6 Weeks After Planting
- Tobacco
 - Liquid Side-Dress Application
- Sweet Potatoes
 - Liquid Side-Dress Application, 28 Days After Transplanting, 42 Days After Transplanting
- Cucurbits
 - Liquid Side-Dress Application, 14 Days After Transplanting, 28 Days After Transplanting



Manufactured For:
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