

MICROSOLUTIONS

CORN MIX II EDTA CHELATED SOLUTIONS

PRODUCT INFORMATION

Corn Mix II is intended for the prevention and/or correction of copper, manganese and zinc deficiencies. It can be applied alone or in combination with compatible agriculture chemicals or liquid fertilizers, including those containing 100% orthophosphate and suspensions.

FEATURES

- Low-salt, chloride free and near neutral pH
- 100% water soluble
- 100% EDTA chelated micronutrients
- Non-corrosive

BENEFITS

- Corrects and/or prevents micronutrient deficiencies
- Compatible with all types of fertilizers
- Compatible with most herbicides and insecticides
- Promotes maximum yield potential

FREQUENTLY ASKED QUESTIONS

Q: Can I mix Corn Mix II with my starter product?

- A: Yes, applying Corn Mix II with starter fertilizer at planting time helps prevent early-season crop deficiencies.
- Q: Can I tank mix Corn Mix II with crop protection products?
- A: Yes, it is compatible with most popular pesticides.

Q: Why use a chelated micronutrient?

- A: EDTA chelates protect zinc, manganese, calcium, copper and iron from 'tie-up' in the soil.
- Q: Can Corn Mix II be mixed with crop protection products?
- A: Yes, Corn Mix II 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.

*Additional blends available

The **K**Andersons[®]

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GUARANTEED ANALYSIS

Copper (Cu)	0.5%
0.5%Chelated Copper	
Manganese (Mn)	0.75%
0.75%Chelated Manganese	
Zinc (Zn)	
7.0%Chelated Zinc	

Derived from: copper di-ammonium EDTA, manganese di-potassium EDTA, zinc di-ammonium EDTA

PHYSICAL PROPERTIES

pH	
Specific Gravity	1.3 @ 68°F
Density	
Salt Out	

APPLICATION

	Application	Use Rate (per acre)	Timing	
Corn	Soil (broadcast)	2-3 gallons	Before planting	
	Soil (2x2)	2-8 quarts		
	Soil (in furrow)	1-2 quarts	At planting	
	Foliar	1-2 pints	V5-V6	