



IRON 4.5% (HEDTA)

EDTA CHELATED SOLUTIONS

PRODUCT INFORMATION

Iron 4.5% (HEDTA) is a fully chelated solution of iron HEDTA and is recommended for the prevention and correction of iron deficiency in all crops. Iron 4.5% (HEDTA) is recommended for use on all soil types. The preferred use is soil application to prevent the deficiency although it may also be used as a foliar spray for correction.

FEATURES

- For use on all crops
- A fully chelated solution of iron

BENEFITS

- Essential part of photosynthesis
- Important in many enzyme systems and respirations
- Prevents and corrects iron deficiencies
- Designed for use in all liquid fertilizers and suspensions

FREQUENTLY ASKED QUESTIONS

Q: Can I use HEDTA chelated micronutrients in both soil and foliar applications?

A: Yes, producers report great results when HEDTA chelated micronutrients are used as soil or foliar nutrients.

Q: Will HEDTA chelated micronutrients work as part of a tank mix?

A: Yes, HEDTA chelated micronutrients are the best micronutrients to use when tank-mixing nutrients and pesticides.

Q: Can HEDTA chelated micronutrients be used with other products?

A: HEDTA chelated micronutrients should be compatible with fertilizer and crop protection chemistry in both soil and foliar applications. Always jar test for compatibility.

Q: Can Iron 4.5% (HEDTA) be mixed with crop protection products?

A: Yes, Iron 4.5% (HEDTA) 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

Iron (Fe)..... 4.5%
4.5%...Chelated Iron

Derived from: iron HEDTA

PHYSICAL PROPERTIES

pH..... 3.5
Specific Gravity..... 1.34 @ 68°F
Density..... 11.1 lbs/gal
Salt Out 20°F

APPLICATION

	Application	Use Rate (per acre)	Timing
Field & row crops; vegetables	Soil	1-2 quarts	Add to fertilizer or mix with water
	Foliar	1-3 pints	
Tree & bramble fruits, nut trees, other fruits	Soil	1-2 quarts	
	Foliar	1 pint/100 gallons of water	



FOR MORE INFORMATION
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