

## **SEVERE DEFICIENCY - BROADCAST OR BAND APPLICATION**

### General Information

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CORE 4.5% IRON EDTA is a fully chelated solution of iron EDTA and is recommended for the prevention and correction of iron deficiency in crops.

### Directions for Use

CORE 4.5% IRON EDTA is compatible with most pesticides as well as Orthophosphates, APP or liquid N fertilizers commonly used in “2x2” placement as starter fertilizer, in a band, or in broadcast application. NOTE: Foliar application alone should not be a substitute for soil application. However, if foliar application is required, CORE 4.5% IRON EDTA may be applied 30 days after planting and before flowering to correct deficiency. Application rates and dilution factors will vary and depend on crop sensitivity and amount of foliage to be sprayed. Dilute in a minimum of 50 gallons of water. If there is any doubt, apply the spray solution to a small test area of the crop or foliage to assess any undesirable effects or phytotoxicity before general application. Always conduct a jar test with new tank mixes to verify compatibility.

For correction or prevention of Manganese deficiency in agricultural crops, vegetable crops, turf, and ornamentals.

### Use Rates and Timing

CORE 4.5% Iron EDTA is most often recommended is most often recommended at 1/2 to 4 quarts per acre. It may be used for foliar or soil applications. This product is not recommended for direct application on seed.

### Method

[Band application](#)

[Broadcast](#)

### Rates

[field rates 0](#)

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Timings

After planting and before flowering to correct deficiency.