

PIVOT, SPRINKLER, OVERHEAD AND SOLID SET IRRIGATION

General Information

GENERAL INFORMATION

This product is recommended to prevent or correct iron deficiencies. This should be used on the basis of a soil and/or tissue analysis.

ULTRA-CHE Iron 4.5% HEDTA is generally compatible with pesticides and fertilizer solutions. It is always advisable to test for compatibility on a small scale before tank mixing product.

Limitations, Restrictions, and Exceptions

This product may be mixed with most liquid fertilizers or pesticides before injection. Use a back-flow check valve to prevent material from backing into water system.

Note for use in Wisconsin: Iron deficiency has rarely been observed on field or vegetable crops in Wisconsin, except that iron chlorosis has occasionally been observed on soybeans grown on alkaline soils (pH above 7.0). Do not use this product on crop listed on the label unless plant analysis or visual deficiency symptoms have confirmed an iron deficiency. For further information on confirming iron deficiencies, contact University of Wisconsin Extension personnel.

Method

[N.A.](#)

Rates

[field rates 0](#)

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Timings

[Apply within 2 weeks of planting and before flowering.](#)