SOYBEAN (IN-FURROW APPLICATION)

General Information

USE DIRECTIONS

Soygreen is a dry water soluble powder 6% Iron EDDHA Chelate. Soygreen is manufactured utilizing a superior chelating process compared to current processes currently being used by the fertilizer industry. Soygreen should improve the availability of the iron to field crops. The target crop for Soygreen is soybeans grown in areas with a history of iron deficiency chlorosis, however, other field crops may benefit from Soygreen applications when uptake of iron is a limiting factor.

Soygreen is a dark red water soluble powder that will temporarily stain everything that it comes in contact with a red color. This will readily wash off with high volumes of water.

Limitations, Restrictions, and Exceptions

RECOMMENDATIONS FOR USE

Soygreen is intended to be a part of a complete management package for reducing iron deficiency chlorosis in soybeans. Soygreen is to be used in combination with resistant varieties.

Soygreen is recommended as an in-furrow soil or foliar applied fertilizer for use on any food or fiber crop where the addition iron would be beneficial. In-Furrow applications at 2 lb/A have proven to be the most effective application type to alleviate and/or correct iron deficiency chlorosis.

In-Furrow Application: Mix 1-3 lb of product in water at a minimum ratio of 1 lbs:2 gal (product:water) and apply in-furrow application at 2-10 gallon per acre. Higher water volumes in the rate range allow for easier mixing and complete dispersion of the product. The 2 lb/A use rate has provided the most consistent and longest lasting results.

Note: A number of variables influence the rate of application necessary to control or correct iron deficiency and the potential efficacy of these treatments. Various environmental factors will increase or decrease the effectiveness of these

treatments. For best results, follow good agronomic practices, soil test, use tissue analysis and consult with a competent agronomist when using this product.

Method
In Furrow
Rates
field_rates 0
field_rates 1

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Timings
[N.A.](N.A.)