

World
Class
Solutions

Soygreen[®] Liquid

More Available Iron

Soygreen[®] Liquid is a liquid 1.8% Iron chelated with Ortho-Ortho EDDHA. SoyGreen[®] Liquid is manufactured utilizing a superior chelating process compared to current processes currently being used by the fertilizer industry. SoyGreen[®] Liquid should improve the availability of iron to field crops. The target crop for SoyGreen[®] Liquid is soybeans grown in areas with a history of iron deficiency chlorosis. Additionally, field crops such as sugarbeets and legume crops have benefitted from applications of SoyGreen[®] Liquid. Other crops may benefit from SoyGreen[®] Liquid applications when uptake of iron is a limiting factor.

Application Directions

SoyGreen[®] Liquid is intended to be part of a complete management package for reducing iron deficiency chlorosis in soybeans. SoyGreen[®] Liquid is to be used in combination with resistant varieties. SoyGreen[®] Liquid is recommended as an in-furrow soil or postemergence applied fertilizer in Soybeans. In-Furrow applications at 2.67-4 qt/A have proven to be the most effective application type to alleviate and/or correct iron deficiency chlorosis.

In-Furrow Application: Mix 1.33-5.34 qt/A of product in water and apply in-furrow application at 2-10 gallons of total solution per acre. Higher water volumes in the rate range allow for easier mixing and complete dispersion of the product. The rate may vary depending on crop, soil conditions and environment. Higher rates may be necessary for specific crops and specific regions as recommended by a competent agricultural authority.

Postemergence Application: Apply 1.33-2.67 qt/A prior to or immediately after deficiency symptoms occur to prevent or alleviate losses from iron deficiencies. 4 pt/A is the most commonly used rate. Spray carrier (water) volumes of 10 to 20 gallons per acre (ground) or 5 gallons per acre (air) are recommended for best results. When deficiency symptoms are severe, a repeat application of 1.33-2.67 qt /A may be needed 2 or more weeks following the initial application. Applications need to be made as soon as, or prior to, iron deficiency chlorosis symptomology appears.

Sugarbeet In-Furrow Application: Mix 1.33 qt/A of product in water and apply in-furrow at 2-10 gallon of total solution per acre. Higher water volumes in the rate range allow for easier mixing and complete dispersion of the product.



Principal Functioning Agents

Iron(Fe).....1.8%
Chelated with: ORTHO-ORTHO Fe- EDDHA
Contains 3 lbs of Soygreen per gallon of Product

Package Size

2x2.5 gallon case

250 gallon tank

Tankmixing

Best results are obtained when Soygreen Liquid is mixed only in water. Always conduct a jar test before tankmixing with any other fertilizer or pesticide.

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Always read and follow label directions.