

World
Class
Solutions

Soygreen®

More Available Iron

Soygreen® is a dry water soluble powder 6% Iron ORTHO-ORTHO 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 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 limiting.

Application Directions

Soygreen® is recommended as an in-furrow soil or postemergence applied fertilizer for use on any food or fiber crop where the addition of iron would be beneficial. In-Furrow applications at 2-3 lbs/A have proven to be the most effective application type to alleviate and/or correct iron deficiency chlorosis.

In-Furrow Application: Mix 1-3 lbs of product in water at a minimum ratio of 1 lbs:2 gal (product:water) and apply in-furrow at 2-10 gallons per acre. Higher water ratios in the rate range allow for easier mixing and complete dispersion of the product. Pour slowly into the tank to minimize mixing issues. Agitation is recommended to further alleviate mixing issues.

Postemergence Application: Apply 1-3 lb/A prior to or immediately after deficiency symptoms occur to prevent or alleviate losses from iron deficiencies. Spray carrier (water) volumes of 10 to 20 gallons per acre (ground) or 5 gallons per acre (air) are recommended for best results. Always add Cornbelt® N-Tense® @ 2 qt/100 gal to maximize Soygreen uptake into the plant. See *product label for more precise foliar instructions.*

Package Size

Soygreen® is packaged in a case containing four 10 lb. bags.

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Principal Functioning Agents

Iron(Fe).....6.0%
Chelated with: ORTHO-ORTHO Fe- EDDHA

Always read and follow label directions.

Recommendation #1

Preventative treatment when field has low IDC risk

- Use Soygreen[®] at 1 lbs/a in-furrow over entire field
- Use a high yielding variety

Recommendation #2

Entire field has an IDC problem

- Use Soygreen[®] at 2 lbs/a in-furrow over entire field
- Use a variety with a high level of IDC tolerance
- Manage nitrate to low residual levels (low soil test)

Recommendation #3

Most of the field is good but there are “Hot Spots”

- Use Soygreen[®] at 3 lbs/ac in-furrow in the “Hot Spots”
- Use a high yielding variety with low to moderate IDC tolerance
- Manage nitrate to low residual levels (low soil test)



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