

SOYGREEN®·AST

FEATURES AND BENEFITS

Liquid ortho-ortho EDDHA chelated Iron solution.

- Improves the availability of iron, helping crops overcome IDC.
- New Advanced Stabilization Technology minimizes leaching, allowing the product to be available in the root zone for a longer period of time.
- Most effective and proven IDC product on the market, with an unparalleled concentration of ortho-ortho EDDHA chelate.

ACTIVE INGREDIENTS

- Iron (Fe).....1.8%
Chelated with: ortho-ortho EDDHA.
Contains 3 lb of Soygreen® per gallon of product.

APPLICATION DIRECTIONS

Soygreen® AST is the most convenient and effective component that can be used in a complete iron deficiency chlorosis management package, including the use alongside IDC-resistant varieties. It is recommended as an in-furrow or postemergence applied fertilizer in soybeans.

• In-Furrow Application:

Mix 2.67-5.34 qt/A of product in water and apply in-furrow at 4-10 gal of total solution per acre for the most effective application. Higher water volumes in the rate range allow for easier mixing and better coverage. The rate can vary depending on crop, soil, and environmental conditions. Higher rates may be necessary depending on crop and regions, as recommended by a qualified agronomist.

• Postemergence Application:

Apply 1.33-2.67 qt/A prior to or immediately after IDC symptoms occur. The most common use rate is 2 qt/A. For best results use spray carrier (water) volumes of 10-20 gal/A (ground) or 5 gal/A (air). When deficiency symptoms are severe, a repeat application may be needed two or more weeks following initial application. Applications are most effective as soon as, or prior to IDC symptoms.

CROPS



Soybeans Dry Beans Sugarbeets Sorghum Sunflowers Cotton

PACKAGE SIZE | 2x2.5 gal | 250 gal tank | Bulk

