

# SOYGREEN® · PRO

## FEATURES AND BENEFITS

Liquid ortho-ortho EDDHA chelated Iron solution.

- Improves the availability of iron, helping crops overcome IDC.
- Low use rate & viscosity, allowing good operational efficiency.

## ACTIVE INGREDIENTS

- Soluble Potash (K<sub>2</sub>O)..... 4%  
4% Potassium Hydroxide
- Iron (Fe).....2.4%  
2.4% Chelated Iron (Fe)

Derived from: Iron EDDHA\* and potassium hydroxide.

\* 85% chelated iron as ortho-ortho EDDHA and 15% chelated iron as ortho-para EDDHA.

## APPLICATION DIRECTIONS

The primary application of Soygreen Pro is for use in-furrow in soybeans to correct or alleviate IDC.

The rate range of Soygreen Pro in soybeans varies from 2-4 qt/A but is most often 3 qt/A when applied in-furrow.

Soygreen Pro contains 4 lbs. of Soygreen per gallon of Soygreen Pro

Rate Comparison to convert the rate of Soygreen to Soygreen Pro

Soygreen	Soygreen Pro
1 lb	1 quart
2 lb	2 quarts
3 lb	3 quarts
4 lb	4 quarts

**In-furrow applications to other crops:** will vary based on crop, environment and soil conditions but are most commonly 1-2 qt/A.

**Postemergence applications:** to soybeans that are subject to iron chlorosis can be effective but are not as consistent as in-furrow applications. Typical rates are 1.5 qt/A applied with an acidifying nonionic surfactant such as CHS Fixate® or Jackhammer® at 0.5% v/v. Two treatments are usually recommended with the first prior to or immediately after iron chlorosis is observed followed by a second treatment 2 weeks later.



Soygreen® Pro is manufactured utilizing a superior chelating process compared to other processes widely used in the fertilizer industry. Soygreen Pro is designed to improve the availability of iron to field crops. The target crop for Soygreen Pro is soybeans grown in areas with a history of iron deficiency chlorosis. Additionally, field crops such as sorghum, sugar beets and legume crops have benefited from applications of Soygreen Pro. Other crops may benefit from Soygreen Pro applications when uptake of iron is a limiting factor.

## CROPS



Soybeans



Dry Beans



Sugarbeets



Sorghum

PACKAGE SIZE | 2 x 2.5 gal | 264 gal tote



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Always read and follow label directions. Actual packaging may vary.

