SOYGREEN GRANULAR 2.4

Granular ortho-ortho EDDHA chelated iron fertilizer.

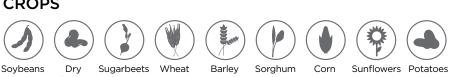
ACTIVE INGREDIENTS

• Iron (Fe)	
2.4% Chelated Iron (Fe)	
Derived from: Iron ortho-ortho EDDHA	

APPLICATION DIRECTIONS

• Apply 5-7.5 lb either alone or in combination with other fertilizers.

Rate Comparison for Soygreen and Soygreen Granular 2.4	
7.5 lb of Soygreen Granular contains 3 lb of Soygreen	
Soygreen	Soygreen Granular 2.4
1.0 lb	2.5 lb
1.5 lb	3.75 lb
2.0 lb	5.0 lb
2.5 lb	6.25 lb
3.0 lb	7.5 lb



FEATURES AND BENEFITS

- Use rate offers increased in-furrow distribution and broader IDC control.
- Ortho-ortho EDDHA chelate increases the availability of iron to overcome IDC.
- Convenient easy-to-use **IDC product formulated** for air seeder application.

Soygreen[®] Granular 2.4 is a granular formulation of iron fertilizer chelated with ortho-ortho EDDHA that significantly improves the availability of iron to field crops grown in areas with a history of iron deficiency chlorosis. The 2.4% iron formulation has a higher use rate which provides increased product distribution in the furrow, giving broader control of IDC. Manufactured utilizing a superior ortho-ortho EDDHA chelate compared to other products utilizing a less plant available chelate.

Soygreen[®] is the most effective and plant available IDC Product on the market, with unparalleled concentration of ortho-ortho EDDHA chelate. Designed for soybeans, but many other field crops benefit from applications when uptake of iron is limited.





CROPS

Beans

PACKAGE SIZE | 600 lb | 2,000 lb