

ALFALFA, BARLEY, POTATOES, GRAIN SORGHUM

General Information

PRODUCT DESCRIPTION

GreenSun 90 Plus is a pastille-shaped, non-staining micronutrient which is formulated specifically for the Western US and Mexico, using new and improved methods as compared to other conventional granular micronutrients. It is superior to other sulfur and iron materials in its handling and blending characteristics, contains very little dust, has a very uniform granule size, and will not stain. GreenSun 90 Plus, when used in conjunction with a balanced fertility program, can provide a season-long source of plant available iron. GreenSun 90 Plus is recommended for all crops, and especially those with high sulfur and iron requirements (alfalfa, barley, corn, potatoes, grain sorghum, edible beans, turf grasses, and wheat). Because of its high sulfur content, GreenSun 90 Plus will also improve soil sulfur levels as well as replenish sulfur loss associated with soluble plant nutrients.

GENERAL APPLICATION AND USE RECOMMENDATIONS

GreenSun 90 Plus provides agronomic and economic benefits in an easy to use pastille form. It can be blended with other granular or prilled fertilizers or applied alone. Proper timing, rate, and placement is important for desired results and highly dependent on stage of crop growth, soil fertility levels, and environmental conditions. With surface applications, a light incorporation in the soil will assist in even distribution of the micronutrient particles. Application rates vary from 5 to 50 lbs/acre as determined by soil sulfur and iron test levels.

Method

[Soil application](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)