

Foli-R-Plus SSS

General Information:

SSS contains natural fermentation stimulants, protein and enzyme precursors, and microbial metabolites. This product greatly enhances the plant's photosynthetic capacity to aid in natural growth of the plant and greater yield potential. **SSS** has shown exceptional results in alfalfa growth and tonnage yield. Results have shown larger leaves, most often equaling higher protein percentages, which add outstanding value to alfalfa for your ration or marketing.

Guaranteed Analysis

Iron (Fe)0.125

Plant Nutrient Sources

Ferrous glucoheptonate.

Directions For Use:

SSS plant nutrients are recommended for use on all plants. SSS is intended to supplement and enhance a full fertilization program as recommended in accordance with reliable Soil and Tissue Analysis. SSS provides a source of immediately available nutrients but will not, by itself, provide all necessary nutrients required during the growing season. SSS is designed for foliar application and for injection through chemigation and sprinkler systems.

Foliar Application: Apply the recommended amount of SSS in at least 10 gallons water per acre.

Aerial Application: Apply the recommended amount of SSS in at least 8 gallons water per acre.

Potatoes and Sugar Beets: Apply 1 quart/ acre at or within a month of row closure.

Corn and Soybean: Apply at the rate of 1 quart/ acre as a foliar early in the season. Split applications are recommended. Repeat as needed.

Field and vegetable crops: Apply at the rate of 1 quart/acre at post-bloom or early fruiting. Repeat as needed.

Compatibility: SSS is compatible with most fertilizers and registered pesticides. However, compatibility jar test and small plot test is recommended before large-scale treatments are started. Always refer to products label.