

FOLIAR APPLIED

General Information

GENERAL INFORMATION

VERSA MAX-Soybean is a dynamic mixture of macro & micronutrients that can be applied in a versatile manner - as a foliar application or in row starter/side dress applications. VERSA MAX-Soybean is designed for use in soybeans, but can be used in other food and fiber crops that have similar nutritional requirements.

APPLICATION RECOMMENDATIONS

VERSA MAX-Soybean is intended to be used as a supplement to a standard fertility program. VERSA MAX-Soybean, used according to the following recommendations, will improve plant health by providing efficient delivery of nitrogen (N) and essential micronutrients (S, Fe, Mn, Zn) as part of a total fertility program that will decrease plant stresses and increase potential for maximum genetic expression of crops.

Limitations, Restrictions, and Exceptions

Foliar Applied:

Apply prior to or immediately after nutrient deficiency symptoms occur to prevent further yield loss potential.

For ground applications use a water carrier volume of 10 GPA minimum or 5 GPA for aerial applications. In severe nutrient deficient crops, a second application should be made two weeks after initial application.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

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Timings

[Prior to or immediately after nutrient deficiency symptoms occur.](#)