

“Manganese is especially important to legumes, such as soybeans. Manganese is essential in the activation of enzymes that stimulate the formation of proteins that stimulate the genes for nodulation.

Legumes also need manganese to metabolize nitrogen that is fixed by the bacteria in nodules into forms that can be effectively utilized within the foliage and seed coats.”

– *Kansas State Extension*



“Manganese deficiency continues to be a yield limiting factor in soybean production.”

- *American Society of Agronomy*

SoyScience Prima is formulated specifically to meet the special nutritional demands of soybeans. SoyScience is a blend of macro and micro nutrients and sea plant extracts which promote natural growth and fruiting. SoyScience is fortified with Manganese, Mycorrhizal Stimulants and Boron which all play key roles in plant health and synthesis.

Application: Two quarts at V3 / V4

(can mix with glyphosate)

University of Georgia research has consistently shown 10 percent-plus yield increases with an application of boron in soybeans.

– *Southeast Farm Press*

Research at the University of Missouri showed an average of 13.5 bushels per acre yield increase with a foliar spray of boron.

– *Soybean Digest*

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