

LITTLE BOY

AMINO ACID MICRONUTRIENTS

What is LITTLE BOY

LITTLE BOY is Boric Acid tied to an Amino Acid.

Amino Acids help build protein, reduce plant stress, and are a source of Nitrogen.

The addition of an Amino Acid allows for lower use rates compared to standard fertilizer.

Boron participates in cell division and movement of sugar through the plant.

Boron is involved in the production of fiber as the plant grows.

Boron is involved in plant reproduction, specifically flowering and anther development.



Recommendations for Use

Cotton

- Apply at 10 oz/acre at pinhead square,
 - Apply at 10 oz/acre at early to mid-bloom
 - Apply at 10 oz/acre 2 weeks before cutout
- Crop responds quickly- recommended to use with growth regulator*

Wheat

- Topdress or Post Dormancy Herbicide Application- apply LITTLE BOY at a rate of 6 oz/acre. The fertilizer mix cannot contain more than 28% nitrogen. If herbicide is included in the tank mix, LITTLE BOY is the last product to be added.
- Fungicide Application - apply at a rate of 8-10oz/acre.*

Corn

- 10 oz/acre at V4
- 10 oz/acre at V10
- 10 oz/acre between VT and R1

Soybeans

- Apply at a rate of 16 oz/acre during R2 or full bloom, with a subsequent application of 16 oz/acre at R5.

Grain Sorghum

- Apply at a rate of 10-12 oz/acre at V14 to boot. Apply at 8 ozs/acre with fungicide.

Mixing Instructions

- LITTLE BOY is compatible with most herbicides, insecticides, fungicides, growth regulators. Not compatible with EDTA products. LITTLE BOY is the last product to be added to the tank mix.

Always do a jar test before tank mixing.



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