

## BETTER-LOOKING CROPS. BETTER-LOOKING YIELDS. ONE-OF-A-KIND NUTRIENT SOLUTION.

### How B Sure® May Aid Your Crop's Quality And Yield Potential

No one offers a liquid nutrient solution like **B Sure**®. Derived from a unique microbial fermentation process, **B Sure** improves photosynthesis and plant metabolism, boosting plant pathways that are critical to its success. Plants respond with greater productivity, maximizing their potential in typical growing conditions as well as during times of heat, drought and other environmental stress.

**B Sure** contains carbon, nitrogen, true protein, amino acids and essential metabolic micronutrients. When applied to the crop or soil, **B Sure** interacts with the plant to increase crop productivity:

- The true protein is a source of highly bioavailable nitrogen that is released by the plant over time, complementing the activity of applied nitrogen
- The micronutrients help build and support an active photosynthetic pathway
- The carbon and essential minerals promote the uptake of available nutrients
- The free amino acids provide ready-made building blocks for protein synthesis

**B Sure** may be mixed with most fertilizers, micronutrients, fungicides, insecticides or herbicides. If B Sure is applied alone, include nonionic surfactant at 0.25% v/v. Please check with your local AMVAC® representative for specific mixing questions.



Type Of Application	pt/A	Timing
Foliar	1 - 4	Every 2 to 4 weeks*

*\*With foliar nutrition, fungicides and insecticides from pre-bloom through harvest. Include nonionic surfactant if applied alone.*

Type Of Application	pt/A	Timing
Soil	1 - 4	Every 2 to 4 weeks*

*\*From planting or pruning to 60 days after transplant. Include nonionic surfactant if applied alone.*

*To learn more, contact your retailer or local AMVAC representative.*

Visit our website at [www.AMVAC.com](http://www.AMVAC.com)