



**B Sure®**



## BETTER PLANT PERFORMANCE. HIGHER YIELD POTENTIAL. ONE-OF-A-KIND NUTRIENT SOLUTION.

### HOW B SURE® INCREASES YOUR CROP'S 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 yield potential in typical growing conditions, as well as during times of heat, drought and other environmental stress.

### THE B SURE DIFFERENCE.

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 carbon and essential minerals boost plant metabolism and stimulate plant growth, including root mass which promotes the uptake of available nutrients
- The micronutrients help build and support an active photosynthetic pathway
- The free amino acids provide ready-made building blocks for protein synthesis

B Sure may be mixed with micronutrients, foliar fertilizers, herbicides or fungicides.

### USE RATES.

#### HAY/ALFALFA EXISTING CROP:

If not using liquid fertilizer, apply one quart of HYT® A or iNvigorate® and one pint of B Sure as early as possible before first cutting. After each cutting, water-run one quart of B Sure to rejuvenate hay and alfalfa.

#### HAY/ALFALFA NEW PLANTING:

Water-run one quart of HYT A or iNvigorate with one pint of B Sure after planting of crop.

#### WHEAT:

Apply one pint per acre at Feekes 9—just after flag leaf (Feekes 8) and into flowering (Feekes 10.5.1).



**TO HELP YOUR CROP YIELD BETTER THIS SEASON  
WHY NOT ADD B SURE TO YOUR PROGRAM!**

VISIT OUR WEBSITE AT [WWW.AGRINOS.COM](http://WWW.AGRINOS.COM)

 **Agrinos®**  
innovative by nature