



BIOSTIMULANT BENEFITS



IMPROVED PHOTOSYNTHESIS

Zinc and manganese are critical to support increased photosynthetic efficiency



IMPROVED POLLINATION

Boron supports improved pollination and yield



OPTIMIZED FORMULATION

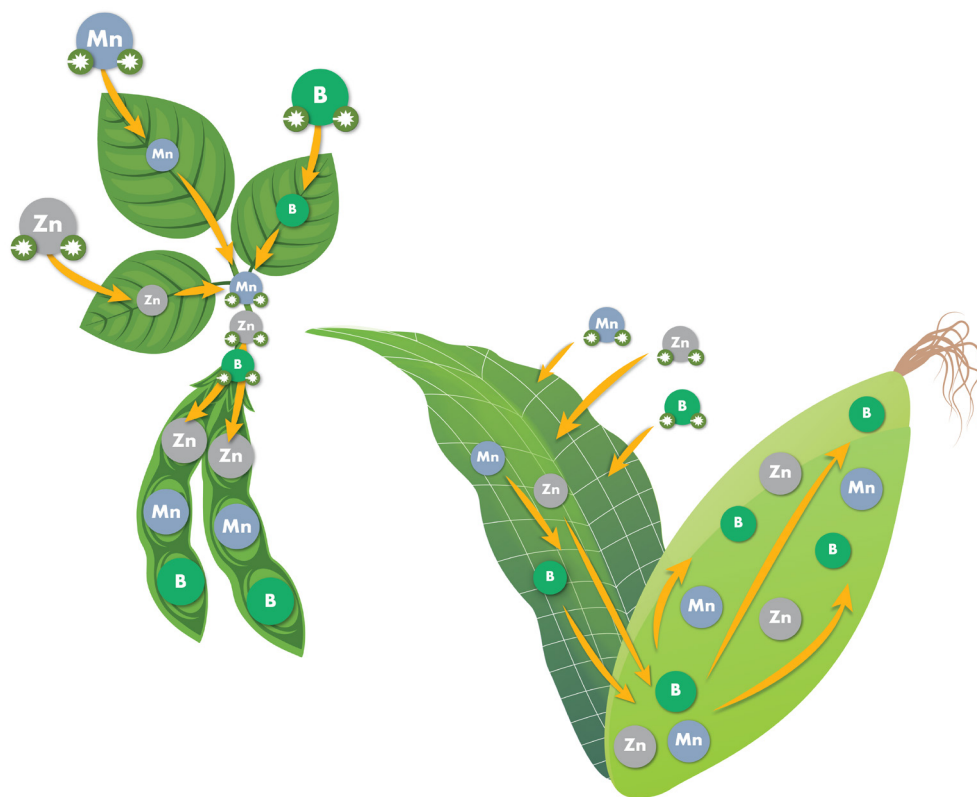
MicroBlend Zn-Mn-B formulation is designed for superior leaf penetration and enhanced nutrient mobility to drive results in the field

MicroBlend™ Zn-Mn-B

Foliar Biostimulant

PRODUCT BENEFITS

MicroBlend™ Zn-Mn-B is a foliar biostimulant that supports photosynthesis and successful pollination. With organic acids from our Transit® biostimulant and key complementary nutrition, MicroBlend Zn-Mn-B utilizes transit-chelated zinc, manganese, and boron to enhance plant functions for improved yields.



MicroBlend™ Zn-Mn-B

Foliar Biostimulant

VALENTBIOSCIENCES.COM/BIOSTIMULANTS

MicroBlend Zn-Mn-B Overview

- Contains Transit organic acids and complementary nutrition
- Superior foliar formulation for leaf penetration
- Improves photosynthesis and pollination for greater grain fill
- Transit-chelated nutrients facilitate superior translocation in the plant to optimize nutrient utilization



Complementary Nutrition

MicroBlend Zn-Mn-B Foliar Biostimulant

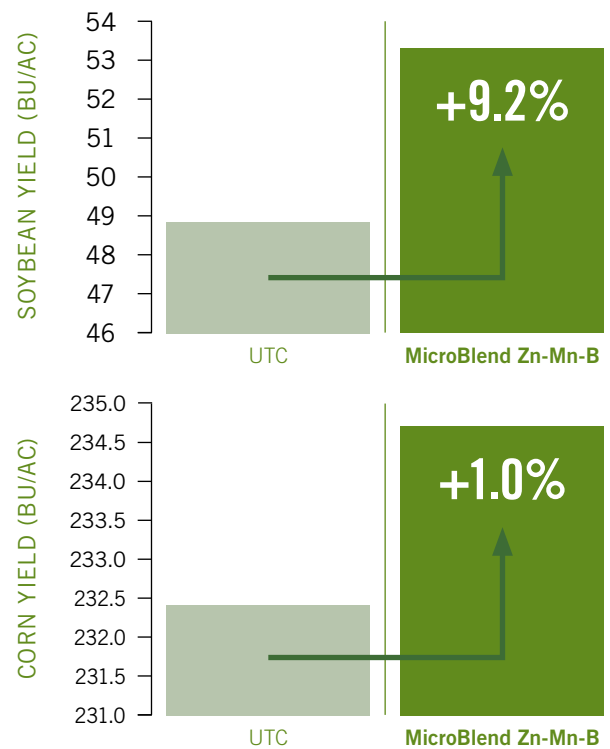
Guaranteed Analysis:

Sulfur (S)	3.0%
3.0% Combined Sulfur	
Boron (B)	0.5%
0.5% Water Soluble Boron	
Manganese (Mn)	3.0%
3.0% Water Soluble Manganese	
Zinc (Zn)	3.0%
3.0% Water Soluble Zinc	

Derived from: Boric acid, manganese sulfate, and zinc sulfate.

MicroBlend Zn-Mn-B Increased Soybean Yield 4.5 bu/ac and Corn Yield by 2.3 bu/ac

- In research trials conducted in Yuma, Colorado, the addition of MicroBlend Zn-Mn-B with a herbicide application increased soybean yield by 4.5 bu/ac and corn yield by 2.3 bu/ac over the untreated control (UTC).
- Both treatments on corn and soybean received the standard herbicide application.



HOW TO USE

Crop Type

Corn, Soybeans

Use Rate

Foliar: Apply 1 quart/acre for both corn and soybeans. See label for details or contact your crop advisor or Valent BioSciences for additional information.

Application Timing

Corn: Apply at V4 – V7, Soybeans: Apply at V2 – V4



Always read and follow label instructions. For the full product warranty, terms and conditions, please visit www.warrantydetails.net, or contact us at 1-877-696-4204.

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