

VERSA MAX AC

Enhanced Micro Blend All Crops

Complete Product for Multiple Cropping Systems

Benefits of Versa Max AC

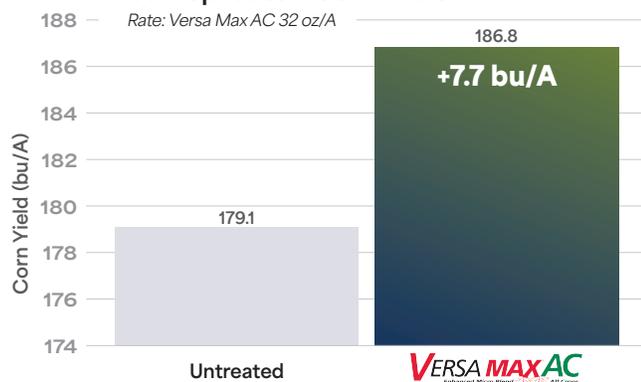
- Labeled to be used on any crop, one foliar nutrition product to stock for whatever your needs are
- Foliar nutrition helps defend against stresses
- Use with foliar pesticides or with fertilizers in the soil
- Increased humectancy and tank-mixing capabilities

Features of Versa Max AC

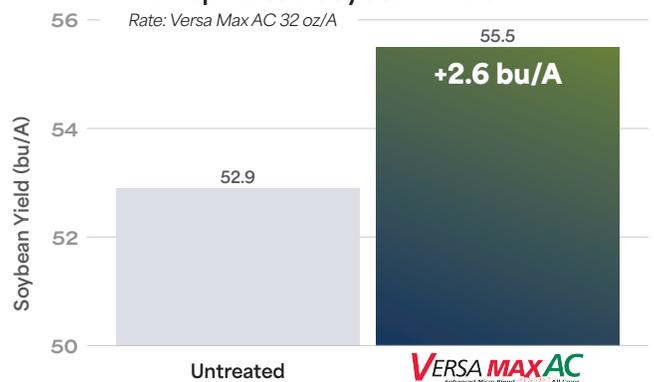
- Six key nutrients, including 1% potassium, are protected without EDTA, which allows them to be more plant-available
- Designed with a blend of nutrients for use on a wide range of agronomic crops
- Apply before or after deficiency symptoms appear

RATE	
1-2 qt/A	
LBS / GALLON	
10.8	
pH	
8.75	
NITROGEN	POTASSIUM
7.0%	1.0%
SULFUR	IRON
3.0%	1.0%
MANGANESE	ZINC
2.0%	2.0%

Versa Max AC Applications 39 Replicated Corn Trials



Versa Max AC Applications 29 Replicated Soybean Trials



Scan for Full Label

VERSA ^{Manganese} MAX Mn

Enhanced Micro Blend

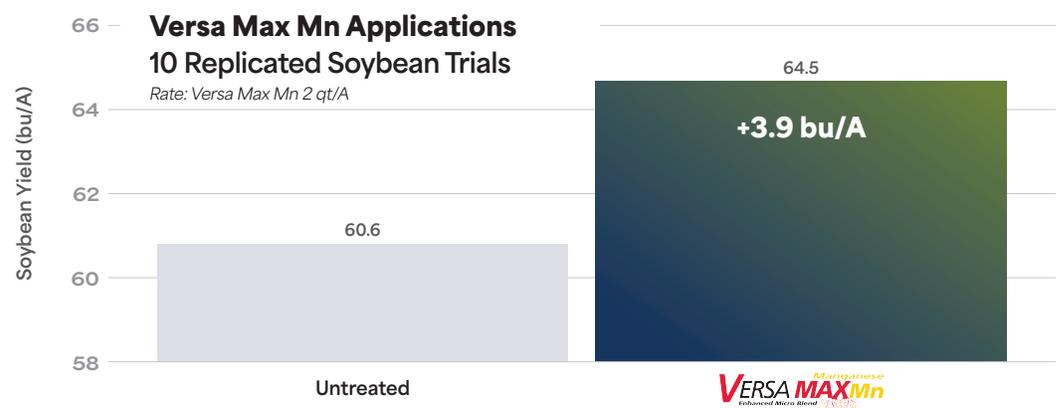


Proven Technology for Significant Return on Investment

Features & Benefits of Versa Max Mn

- Provides manganese, which is essential for plant growth
- Manganese affects carbohydrate and nitrogen assimilation, chlorophyll production, and crop maturity
- Use with foliar pesticides, even glyphosate and glufosinate
- Increased humectancy and tank-mixing capabilities

RATE	
1-2 qt/A	
LBS / GALLON	
10.45	
pH	
2.25	
SULFUR	MANGANESE
3.0%	5.0%



Scan for Full Label



Dynamic Mixtures of Nutrients Designed to Enhance Crop Yields

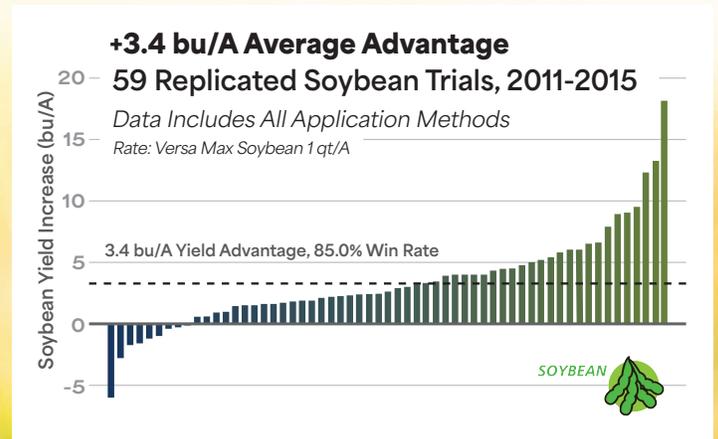
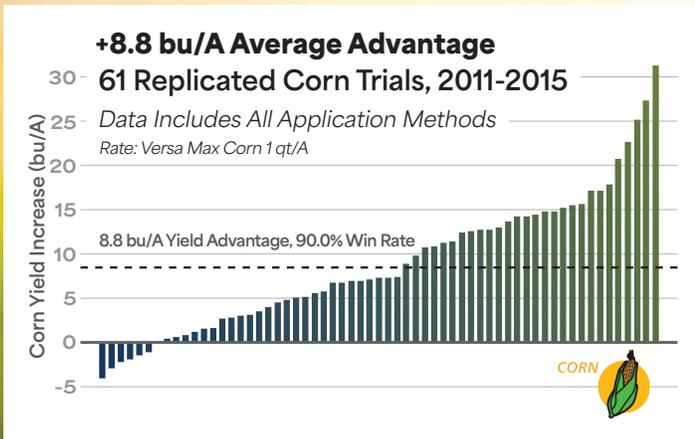
Benefits of Versa Max Corn & Soybean

- A tool for improving plant health
- Foliar nutrition helps defend against stresses
- Use with foliar pesticides or fertilizers in the soil
- Increased humectancy and tank-mixing capabilities

Features of Versa Max Corn & Soybean

- Five key nutrients are protected without EDTA, which allows them to be more plant-available
- Formulated for optimal crop production
- Apply before or after deficiency symptoms appear

RATE		
1-2 qt/A		
LBS / GALLON		
10.8		
pH		
8.75		
	CORN	SOYBEAN
NITROGEN	8.0%	8.0%
SULFUR	3.0%	3.0%
IRON	1.0%	1.0%
MANGANESE	2.0%	3.0%
ZINC	3.0%	2.0%



Scan for Full Label

VERSA MAX[®] BMo

Boron Molybdenum
Enhanced Micro Blend

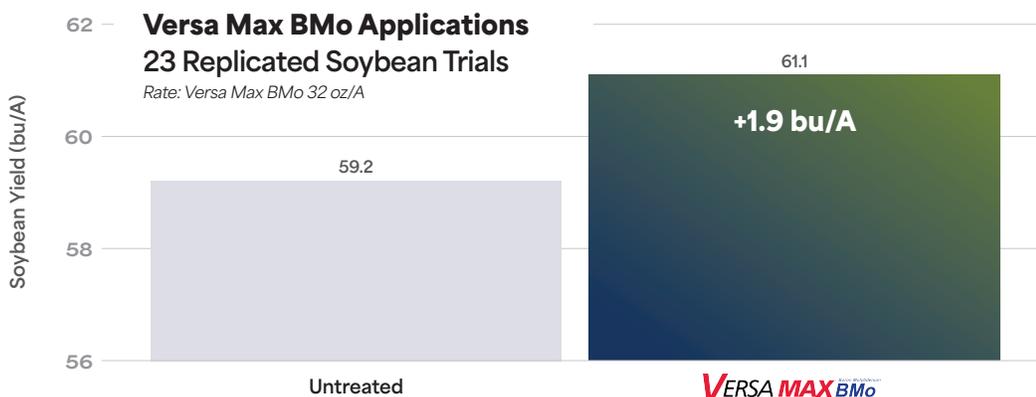


Two Essential Micronutrients in a Premium Foliar Blend

Features & Benefits of Versa Max BMo

- Coupling the synergistic nutrients of boron and molybdenum with the proven effects of Versa Max technology to provide a premier agronomic solution
- Contains a unique formulation of boron to increase tank-mixing capabilities
- Designed with a wide range of tank mix partner compatibility
- Apply before or after deficiency symptoms appear

RATE	
1-2 pt/A	
LBS / GALLON	
10.4	
pH	
7.0	
BORON	MOLYBDENUM
5.0%	0.5%



Scan for Full Label

