

# PRODUCT EFFECTS ON YIELD AT V3



SOYBEAN

## OBJECTIVE

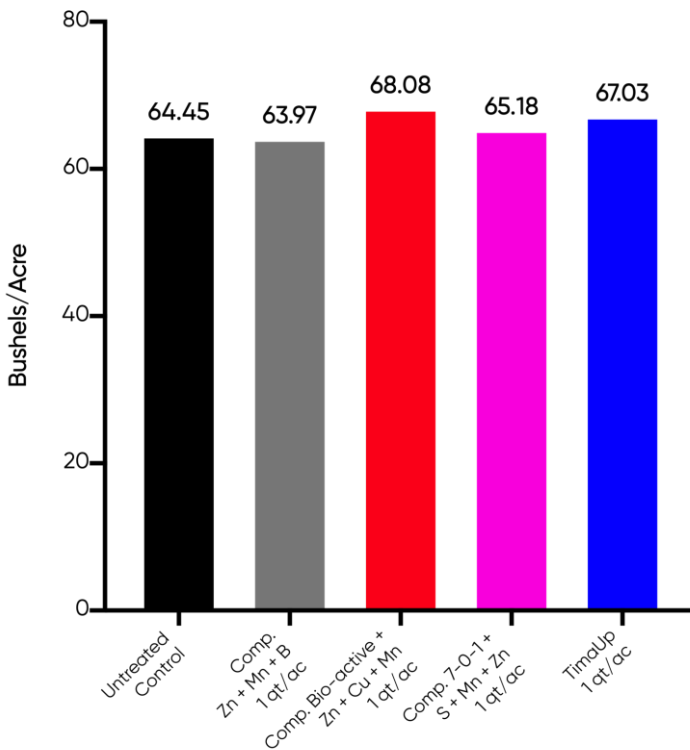
This competitive foliar study provides comparative data to measure the difference in yield and grain quality among Stine 19EA33 variety soybeans against industry competitor products and Timac Agro's TimaUp.

**RESEARCHER:**  
Innovation Farm

**SITE LOCATION:**  
Gratiot, Wisconsin

## Soybean Yield Response for Foliar Application at V3

Timac Agro Innovation Farm  
(Gratiot, WI)



## STUDY INFORMATION

Variety	Stine 19EA33
Population	125,000/a
Planting Date	28-April-2021
Harvest Date	28-Sep-2021

## KEY FINDINGS

**+2.58 bu/ac**  
Against the untreated control

**ROI \$33.00**  
With the TimaUp treatment  
against the control

## APPLICATION

Trial ID: RT-21-CM-SOY-TUP-2

Treatment	Application Rate
Grower Standard Practice	N/A
TimaUp	1 quart per acre
Competitor, Zn + Mn + B	1 quart per acre
Competitor Bio-active, Zn + Cu + Mn	1 quart per acre
Competitor 7-0-1, S + Mn + Zn	1 quart per acre