

PRODUCT EFFECTS ON YIELD AT V3



SOYBEAN

OBJECTIVE

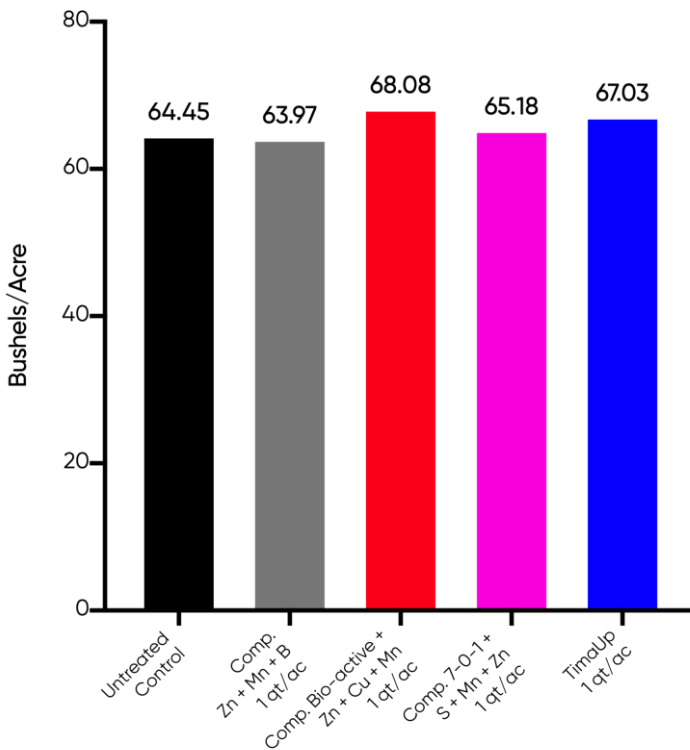
This competitive foliar study provides comparative data to measure the difference in yield and grain quality among Stine 19EA33 variety soybeans against industry competitor products and Timac Agro's TimaUp.

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 |