

FOLIAR SPRAY AT V3 WITH TIMAUP



CORN

OBJECTIVE

This competitive foliar study assess' comparative data to measure the difference in yield and grain quality in corn at V3 against industry competitor products and Timac Agro's TimaUp.

RESEARCHER:

Innovation Farm

SITE LOCATION:

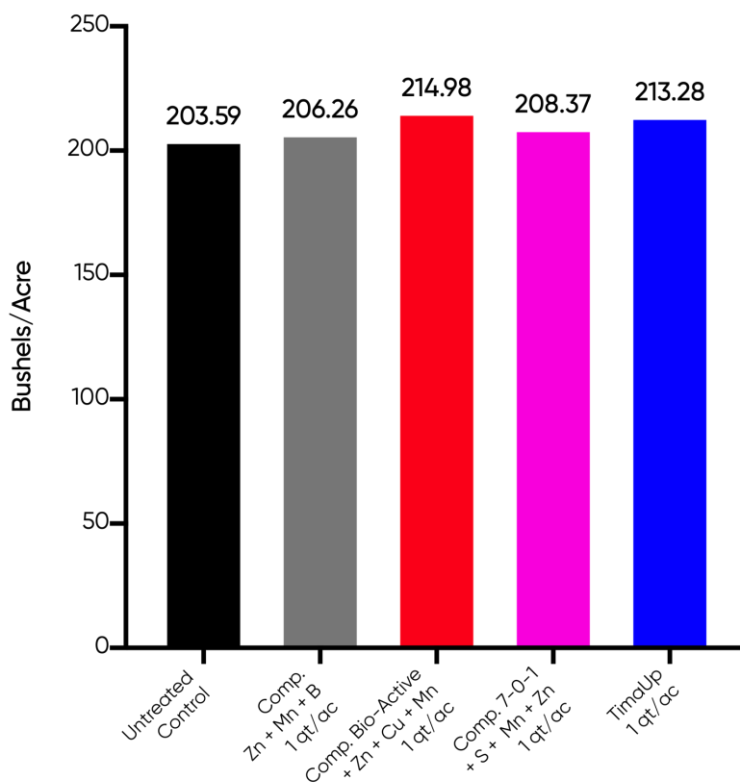
Gratiot, Wisconsin

STUDY INFORMATION

Variety	Hybrid Jacobsen JS9626SS
Population	36,500
Planting Date	27-April-2021
Harvest Date	22-Oct-2021

Corn Yield Response for Foliar Application at V3

Timac Agro Innovation Farm
(Gratiot, WI)



KEY FINDINGS

TimaUp Increased ROI by

+\$61.01

Over Untreated Control

TimaUp increased the average yield by

+9.69 bu/ac

Over Untreated Control

APPLICATION

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

Treatment	Application Rate
Untreated Control	N/A
Competitor Zinc + Manganese, Boron	1 quart per acre
Competitor Bio-Active + Zinc + Copper + Manganese	1 quart per acre
Competitor 7-0-1 + Sulfur + Manganese + Zinc	1 quart per acre
TimaUp	1 quart per acre