

# PRODUCT EFFECTS ON YIELD AT TILLERING



WINTER  
WHEAT

## OBJECTIVE

To test the application of different products at tillering at winter wheat.

### SITE LOCATION:

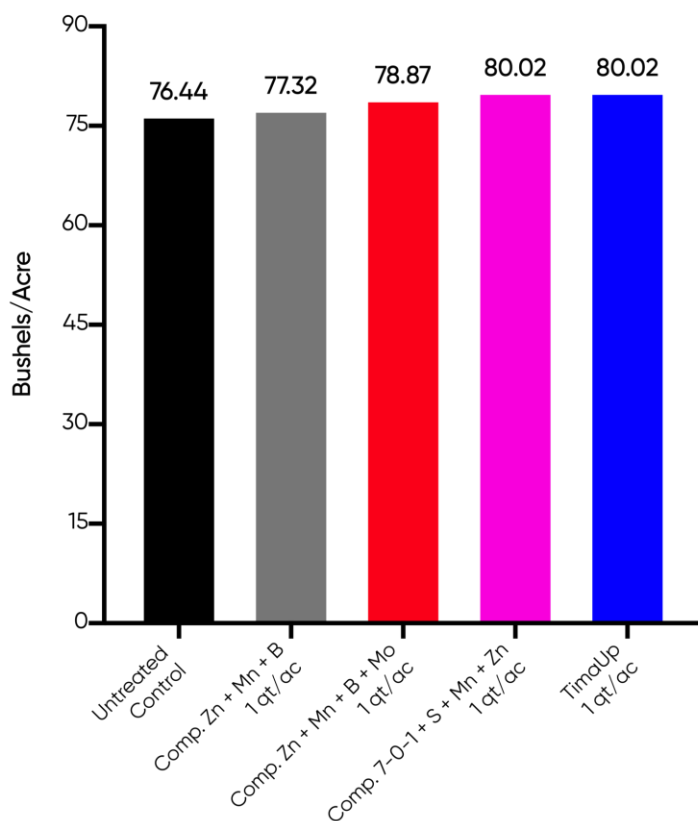
Gratiot, WI

### RESEARCHER:

Timac Agro Innovation Farm  
Wisconsin

## Wheat Yield Response for Foliar Application at Tillering

Timac Agro Innovation Farm  
(Gratiot, WI)



## STUDY INFORMATION

Variety	Pioneer 25R40
Application	5/6/2021
Planting Date	10/5/2021
Harvest Date	7/23/2021

## KEY FINDINGS

TimaUp increased yield  
**+3.58 bu/ac**  
over Control (Rank: T-1/4)

TimaUp increased ROI by  
**\$18.05**  
over Control (Rank: 2/4)

## APPLICATION

Trial ID: RT-21-CM-WHE-TUP-5

Treatment	Application Rate	\$/ac Cost	ROI
GS	N/A	0	\$0
C1- Zn,Mn,B	1 qt/ac at tillering	\$7.00	\$0.17
C2 – Zn,Mn,B,Mo	1 qt/ac at tillering	\$6.24	\$11.42
C3 –7-0-7 S,Zn,Mn,	1 qt/ac at tillering	\$5.64	\$18.81
TimaUp	1 qt/ac at tillering	\$6.00	\$18.05