TIMAUP APPLICATION AT DIFFERENT TIMINGS



OBJECTIVE

To test the application of TimaUp against a grower standard at 3 timings on winter wheat.

SITE LOCATION: Gratiot, WI

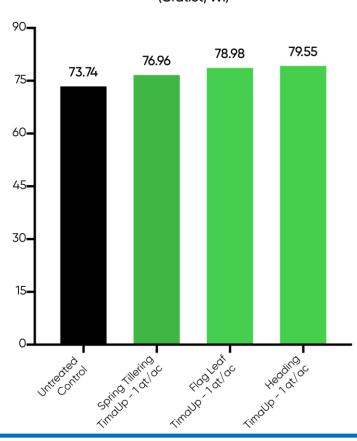
WINTER Wheat

RESEARCHER:

Timac Agro Innovation Farm Wisconsin

Wheat Yield Response for TimaUp Applications by Crop Stage Timing

Timac Agro Innovation Farm (Gratiot, WI)



STUDY INFORMATION

Variety Pioneer 25R40

Application 3 timings

Planting Date 10/5/2021

Harvest Date 7/23/2021

KEY FINDINGS

All treatments lead to positive yield increases

Heading timing produced the greatest yield advantage

ROI: \$25/ac

APPLICATION

Bushels/Acre

Trial ID: RT-21-CM-WHE-TUP-4

Treatment	Application Rate
Grower Standard Practice	N/A
TimaUp	1 qt/ac at tillering
TimaUp	1 qt/ac at flag leaf
TimaUp	1 qt/ac at heading

