

TIMAUP EFFECTS ON YIELD AT R2



CORN

OBJECTIVE

To compare the yield response, reduce tip back, and improve pollination in corn at R2 using foliar applications of TimaUp at a 1 quart per acre rate against the untreated control.

RESEARCHER:

Innovation Farm

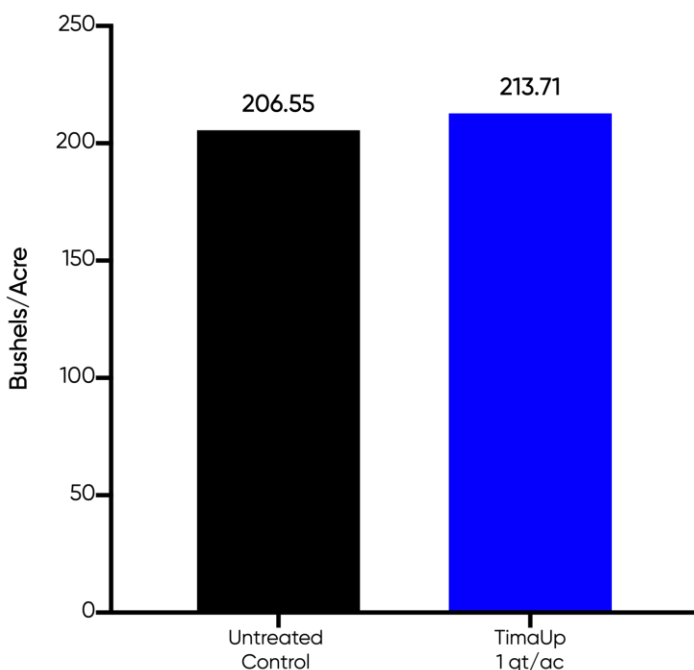
SITE LOCATION:

Gratiot, Wisconsin



Corn Yield Response for Foliar Application at R2

Timac Agro Innovation Farm
(Gratiot, WI)



STUDY INFORMATION

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

KEY FINDINGS

TimaUp plots at 1 qt/a produced

+7.16 bu/ac

than the Untreated Control

APPLICATION

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

Treatment	Application Rate
Untreated Control	N/A
TimaUp	1 qt/a @