



OBJECTIVE

To measure the yield difference in popcorn variety corn with a foliar application of TimaUp at V3 against the untreated control.

RESEARCHER:
Innovation Farm

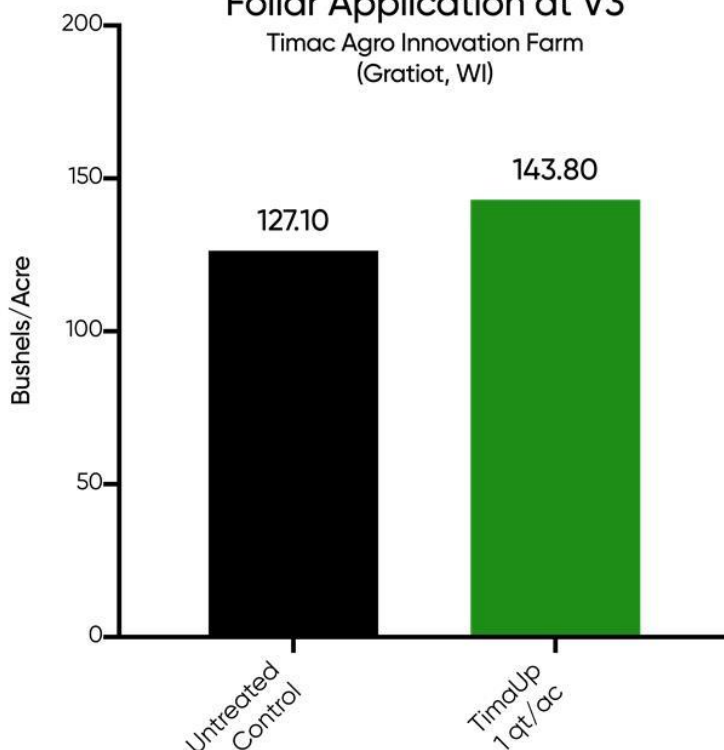
SITE LOCATION:
Gratiot, Wisconsin

STUDY INFORMATION

Variety	Wyfels W2616RIB
Population	~55,000
Planting Date	27-April-2021
Harvest Date	22-Oct-2021

Popcorn Yield Response for Foliar Application at V3

Timac Agro Innovation Farm
(Gratiot, WI)



KEY FINDINGS

+13.1% bu/ac

Average increase for TimaUp against the Untreated Control

ROI +\$58.88

With the gross revenue calculated at \$3.78/bushel for corn at \$29.00/gal for TimaUp and urea at \$400/ton.

Graphs: Treatment of TimaUp at 1 pt/a increased the yield response by 16.7 bu/ac and average yield count by 13.1% on popcorn variety corn at V3

APPLICATION

Trial ID: RT-21-CM-COR-TUP-1

Treatment	Application Rate
Grower Standard Practice	N/A
TimaUp	1 quart per acre