

FERTILEADER AXIS EFFECTS ON YIELD AT V3



CORN

OBJECTIVE

To compare the yield response, improve starch content, and reduce dent in corn at V3 using foliar applications of Fertileader Axis at a 1.5 pints per acre rate against the untreated control.

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



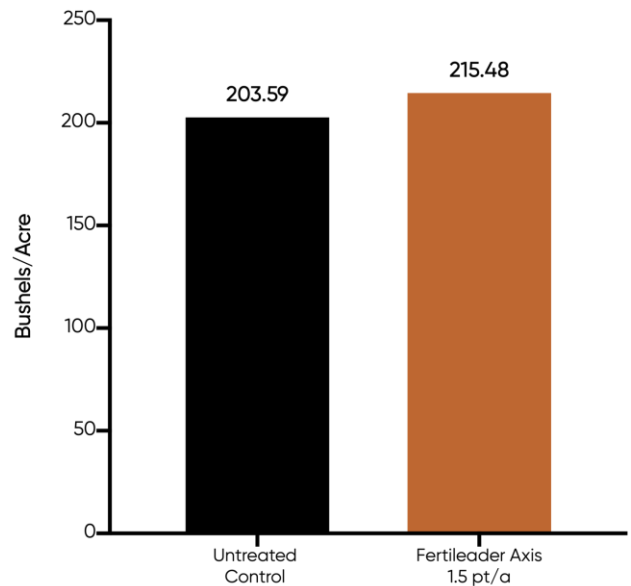
Corn Yield Response for Foliar Application at V3
Timac Agro Innovation Farm (Gratiot, WI)

KEY FINDINGS

Fertileader Axis plots at 1.5 pt/a produced

+11.89 bu/ac

than the Untreated Control



APPLICATION

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

Treatment	Application Rate
Untreated Control	N/A
Fertileader Gold	1.5 pt/a @ V3