

OBJECTIVE

To assess the yield response of a foliar spray of Fertileader Elite during a peak nitrogen uptake stage (V8) on corn.

Site Location:

New Kent, VA

Researcher:

Contract Research Organization

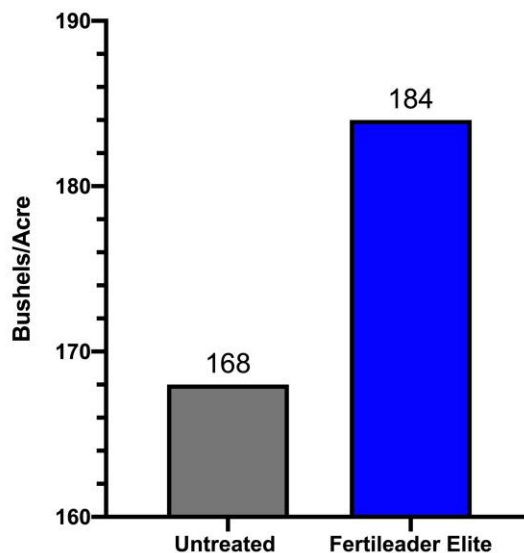
STUDY INFORMATION

Planting Date	22-April-2018
Harvest Date	6-Sept-2018
Variety	CROPLAN 5678
Population	32,000

TIMAC AGRO PRODUCT



Corn Yield Response from Foliar Fertileader Elite Application at V8 (New Kent, VA)



Graph above: Foliar spray of Fertileader Elite improved yield 16 bu/ac. The Gross Revenue above was calculated at \$3.50/bu for corn with Fertileader Elite retail cost of \$53.50/gallon.

KEY FINDINGS

+16 bu/ac

More than grower standard

ROI:

\$42.62/ac

APPLICATION

Trial ID: DT-18-SE-COR-FLEL

Treatment	Application Rate
Untreated Control	N/A
Fertileader Elite	1 quart/A