



OBJECTIVE

To test the proprietary liquid formulas on corn for grain. These trials were enacted to evaluate Fertileader's ability to withstand drought stress during early ear development at V5.

SITE LOCATION

Lewisburg, PA

RESEARCHER

Third-Party Contract Research Org.

Trial ID: DT-20-NE-COR-FLAX

STUDY INFORMATION

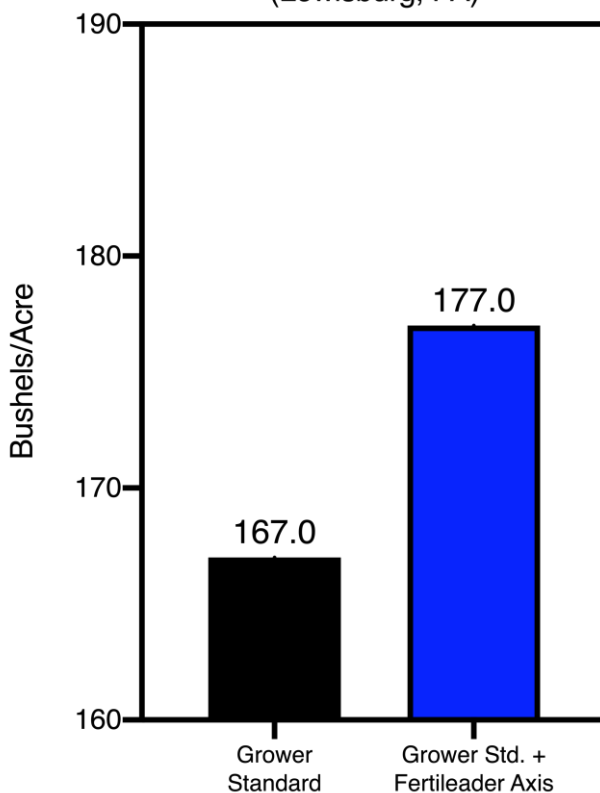
Planting Date	20-May-2020
Variety	Redtail RT 54T13 RM 104
Population	35,000

KEY FINDINGS

+10.0 bu/ac
More than grower standard

ROI:
\$22.11/ac
More than grower standard

Corn Yield Response from Fertileader Axis with Herbicide Application (Lewisburg, PA)



Graph: Foliar spray of Fertileader Axis with grower standard at herbicide added 10 bu/ac for corn crop over grower standard (herbicide alone). The Gross Revenue above was calculated at \$3.75 bushel with Fertileader Axis retail cost of \$49.25/Gallon.

APPLICATION

Treatment	Application Rate
Grower Standard	N/A
Grower Standard + Fertileader Axis	2.5 pts/ac