

OBJECTIVE

To assess the impact of using 8 oz/acre of Duo Maxx fertilizer additive with in-furrow liquid starter on plant emergence and yield.

RESEARCHER & SITE LOCATION

University of Wisconsin
Hancock Research Station

STUDY INFORMATION

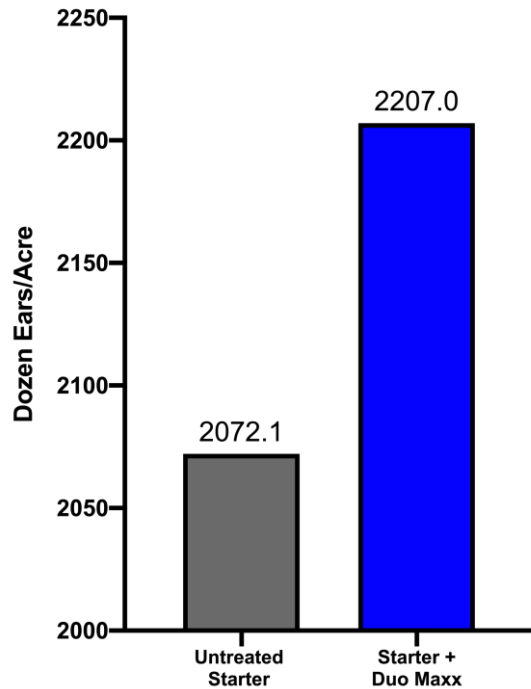
Planting Date	15-May-2020
Harvest Date	14-Aug-2020
Variety	Elle F1

TIMAC AGRO PRODUCT

DUO MAXX

→ RHIZOVIT DUO

Sweet Corn Yield for Duo Maxx Treated In-Furrow Starter Fertilizer



Graph: Duo Maxx improved yield by +134.9 dozen/ac. The Gross Revenue was calculated at \$2/dozen for yellow sweet corn. The retail price of Duo Maxx was calculated at \$100/gallon.

KEY FINDINGS

**+134.9
dozen/ac**

More than Untreated Fertilizer

+6.5%

Improvement in plant stand
over control

**ROI:
\$263.59/ac**

More than Untreated Fertilizer

APPLICATION

Trial ID: DT-20-GL-SCOR-DM

Treatment	Application Rate
Control – Starter Fertilizer only	5 gal/acre
Duo Maxx + Starter Fertilizer	8 oz/Acre + 5 gal/acre