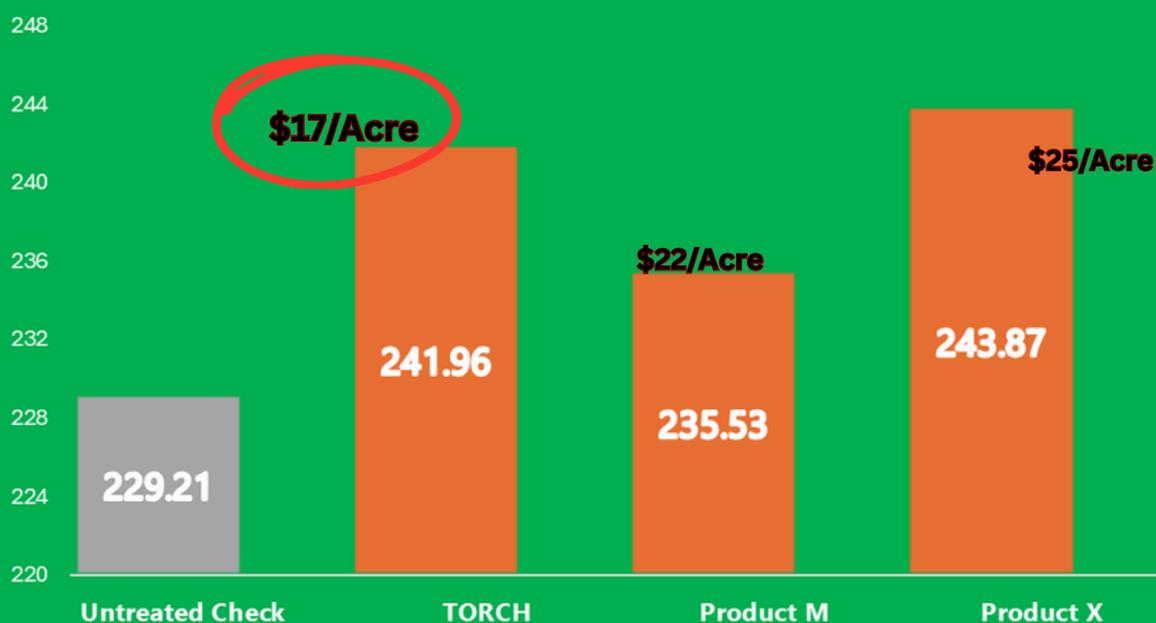




Increases **Shelled Corn**  
Yield By 13 Bushels / Acre

2025 AGRI-TECH CONSULTING IN WHITEWATER, WI

## BUSHEL PER ACRE



### Summary:

Torch increased yield by 13 bushels per acre compared to the untreated check when applied at 32 oz/acre in-furrow followed by an additional 32 oz/acre side-dressed at V5.

Torch provided superior value, delivering results at just \$17.00 per acre—significantly lower than Xylem at \$25.00 per acre and Miravis Neo at \$22.00 per acre.

### Application:

All plots had: 3 gallons/ acre of 6-24-6 LIF at planting

**Torch:** 6-24-6 @3.0 gal/acre In-furrow & @32.0 oz/acre In-furrow

**Product M:** 6-24-6 @3.0 gal/acre In-furrow & @13.7 oz/acre VT/R1

**Product X:** 6-24-6 @3.0 gal/acre In-furrow & @32.0 oz/acre In-furrow

**BLASTER**

AGRICULTURE

\*Test plots were 10' x 50' 4 replications