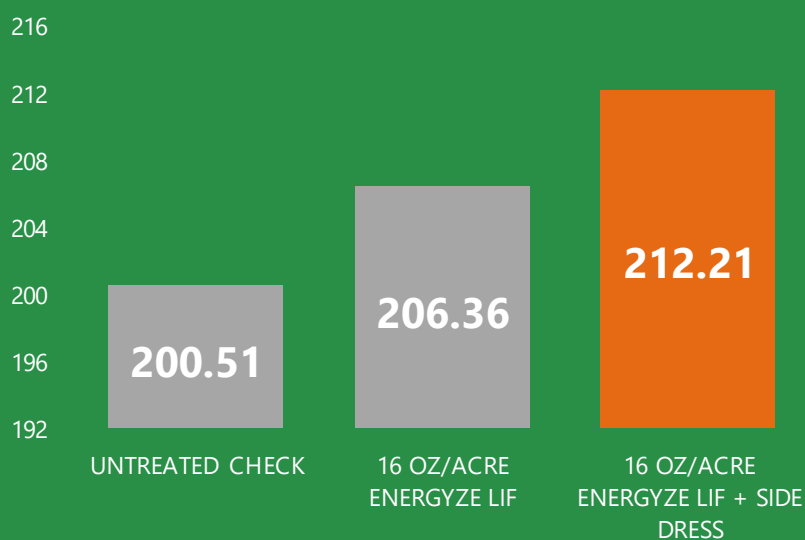




INCREASES SHELLED CORN YIELD BY 11 BUSHELS/ACRE

AT AGRI-TECH CONSULTING IN WHITEWATER, WI

BUSHELS PER ACRE



Summary

Yield increased by 11.7 bushels/acre over the check when Energyze was applied at 16 oz/acre LIF at planting and 16 oz/acre side dressed at V5.

Yield increased by 5.85 bushels/acre over the check when Energyze was applied at 16 oz/acre LIF at planting.

Application

All plots had:

4 gallons/acre of 10-34-0 LIF at planting.

16 gallons/acre of 32-0-0 at V5 side dress

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

TOTAL NITROGEN PPM

