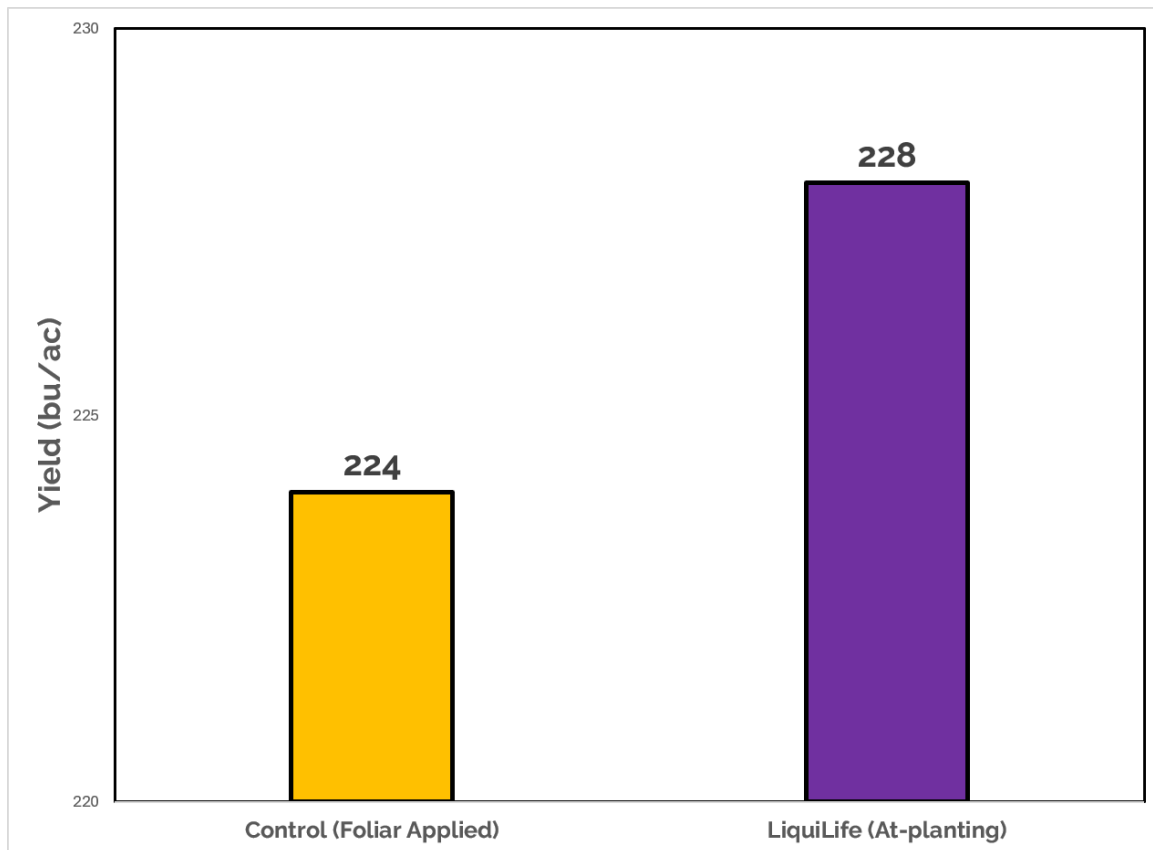


On-Farm Precision Placement Irrigated Corn Trial 2022

Objective: To evaluate the yield and economic impact of including carbon and broad-spectrum biology in a corn liquid starter fertilizer and foliar nutritional program in a high management irrigated environment.

Treatment	Placement
Control	Foliar program Only
LiquiLife*(1 gal/ac) with a liquid carbon based foliar	At-planting only

*Kelpak Double Strength (1 pint/gal of LiquiLife) was used as the carbon-based food source



Key agronomic takeaways from the trial:

- +4 bushel per acre increase in irrigated corn
- + \$35 ROI increase compared to Control