

Research Trials

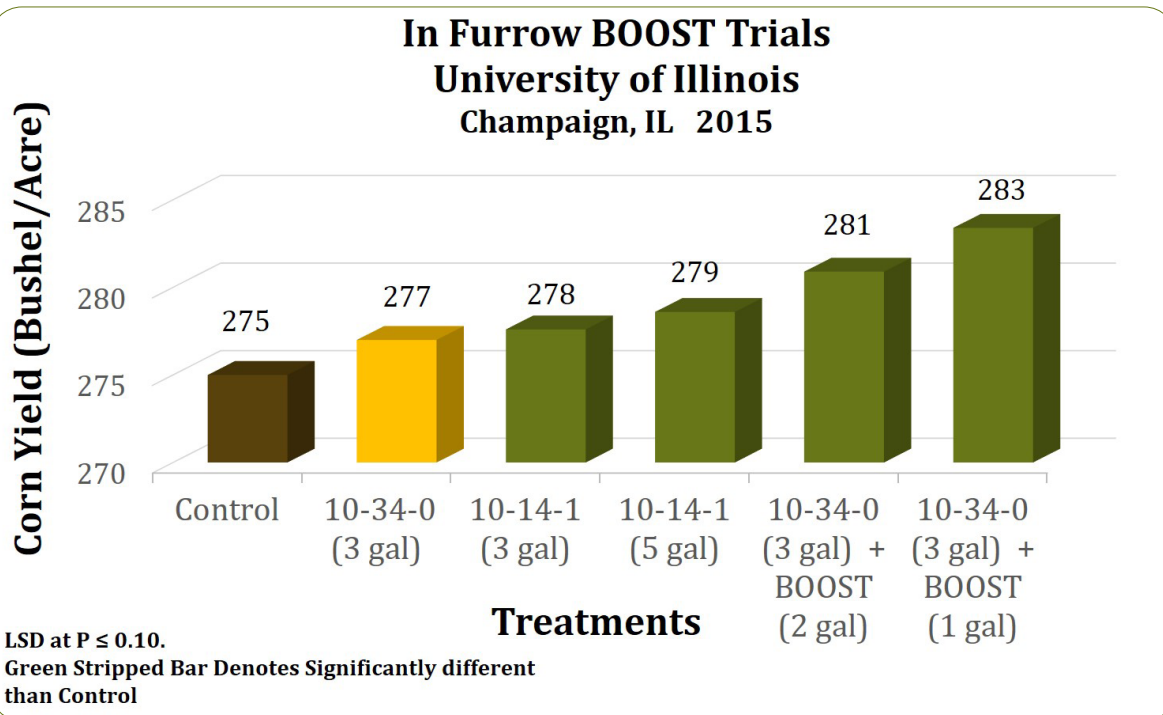


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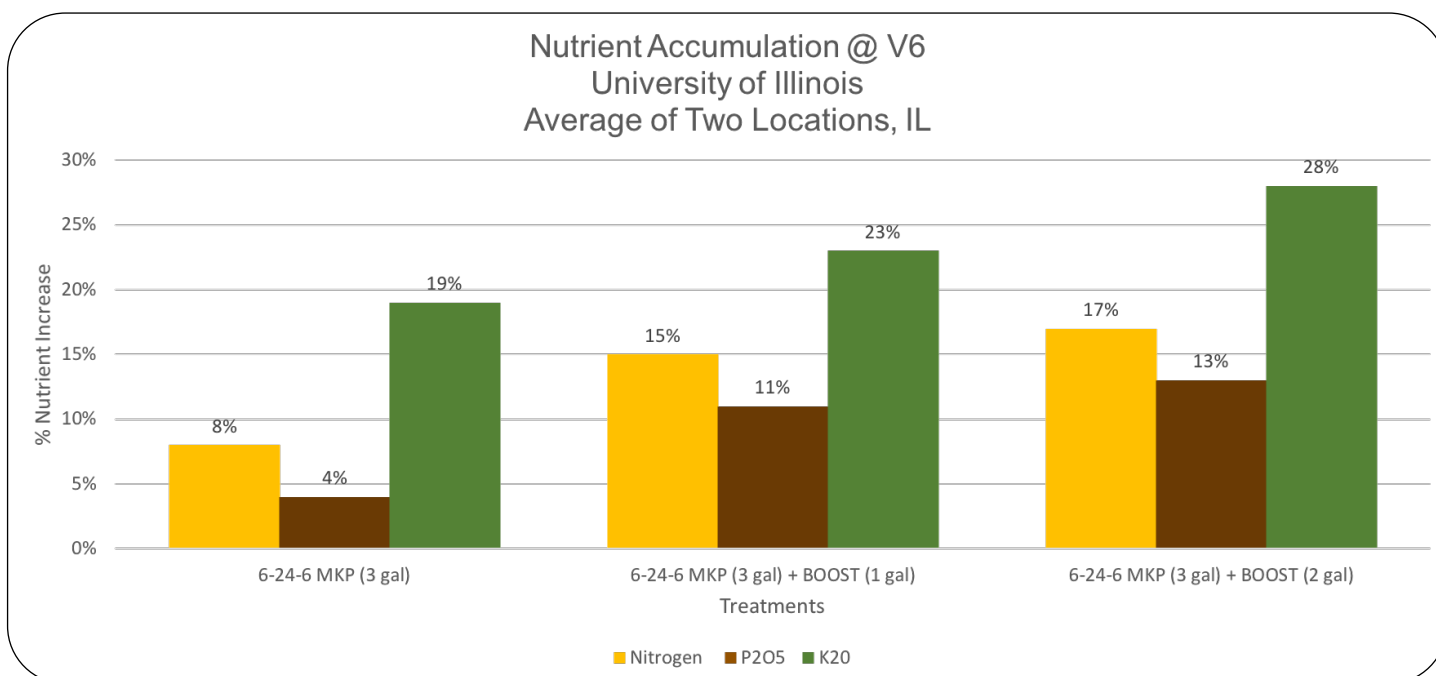
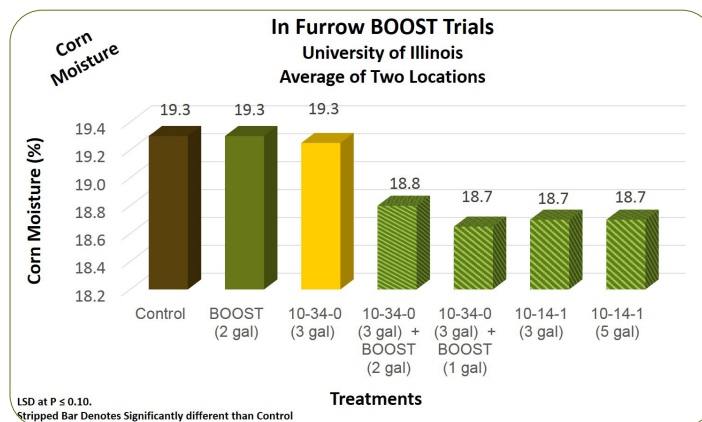
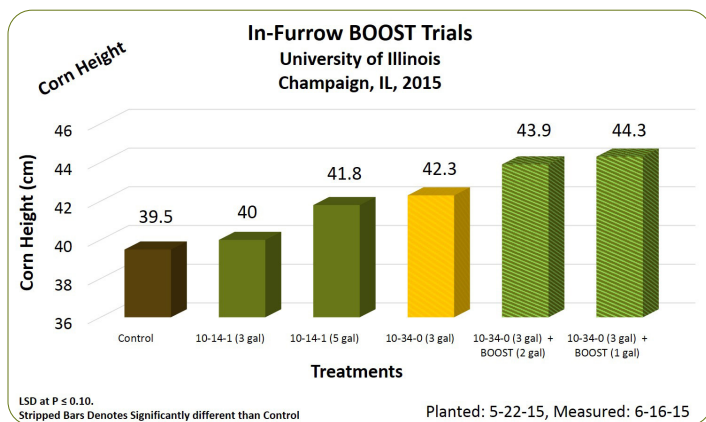
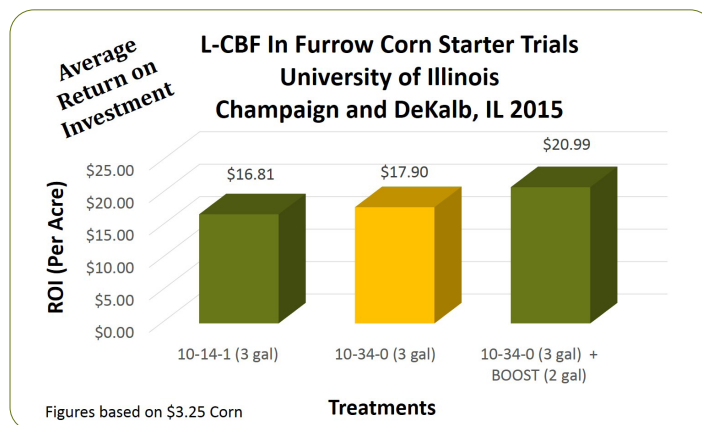
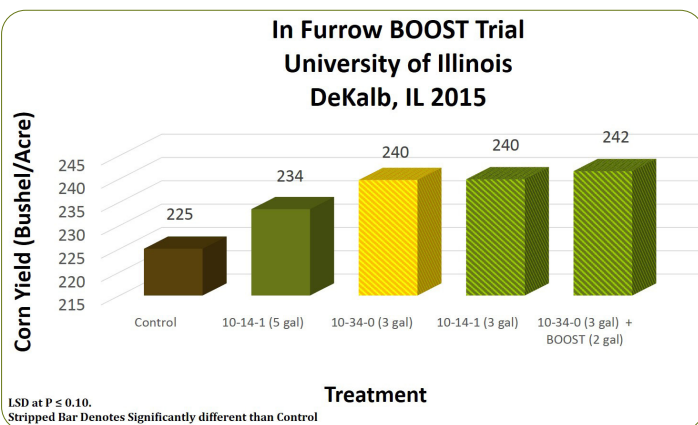
2015 IN-FURROW L-CBF BOOST CORN TRIAL DR. FRED BELOW - PROFESSOR OF AGRONOMY

Stronger Starts, Drier Grain

- First-year findings showed plants treated with L-CBF were taller on average than the untreated control and 10-34-0 treatments alone.
- Increasing early season growth in corn carries multiple benefits, including quicker canopy cover, less weed competition, reduced soil evaporation and lower moisture at harvest.
- Grain moisture at harvest was significantly lower in corn treated with L-CBF 10-14-1 and LCB BOOST added to 10-34-0. This indicates that corn treated with L-CBF can be harvested earlier in the season and will require less grain drying after harvest.



Soil Nutrition Solutions



*Results may vary. Always perform a compatibility jar test prior to application.