



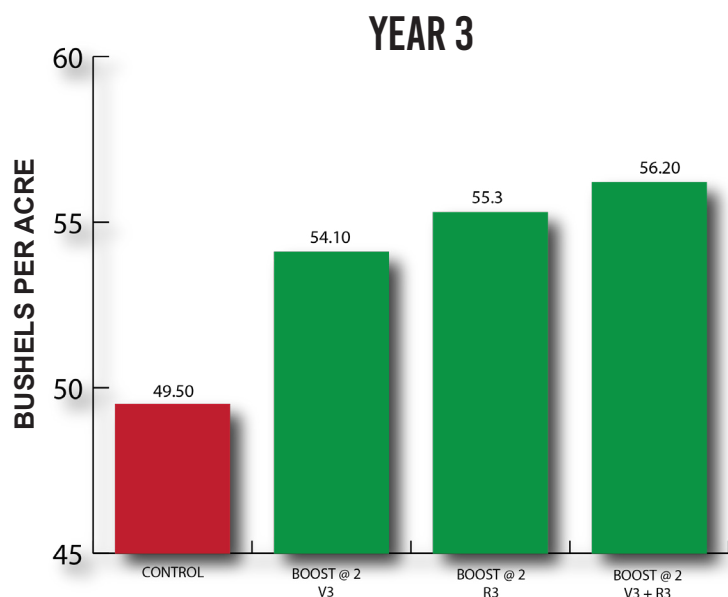
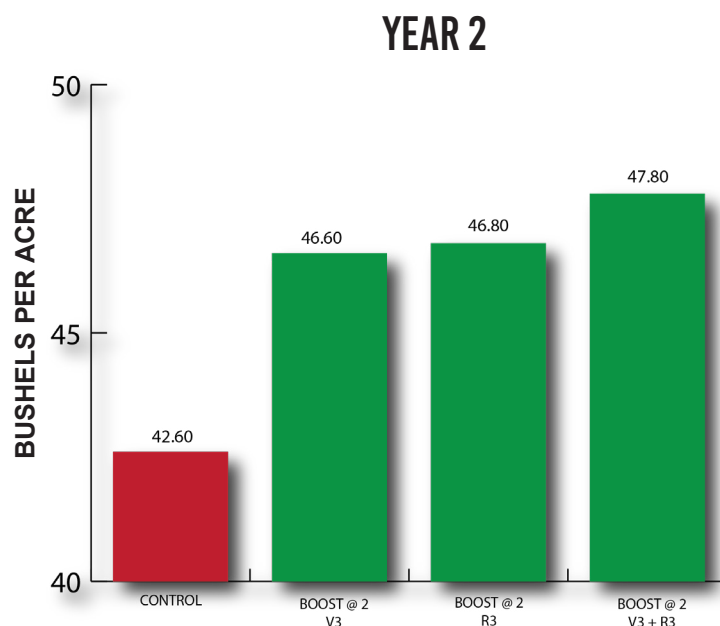
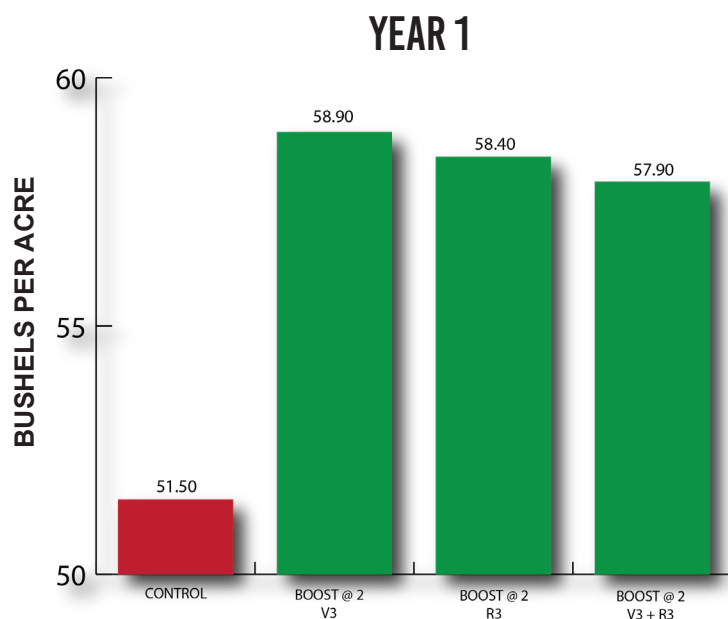
# FOLIAR FIELD TRIAL

## L-CBF BOOST ON SOYBEANS

### SUMMARY

This multi-year foliar study conducted by Precision Ag Research in Clarion, Iowa, proved to positively impact yield and profitability two years, consecutively. The objective of these field trials were to evaluate results of including L-CBF BOOST in foliar application at different rates (2-10 gal) and timing of application (V3, R3 & V3+R3) on soybeans. The results of these field trials concluded that yield increased as rates of L-CBF BOOST increased. The 2 gallon treatment of L-CBF BOOST was determined to provide the highest ROI based on cost of L-CBF BOOST and the current price of soybeans (2017- \$8.80/bushel, 2018-\$8.00/bushel, 2019-\$8.39/bushel.)

### RESULTS



**3 YEAR AVERAGE  
RETURN ON INVESTMENT  
\$39.48**

\*Results may vary. Always perform a compatibility jar test before application.