

CARBON375 Mobilizes Foliar Nitrogen, Lifts Corn Yield 11.9 BU. per Acre.

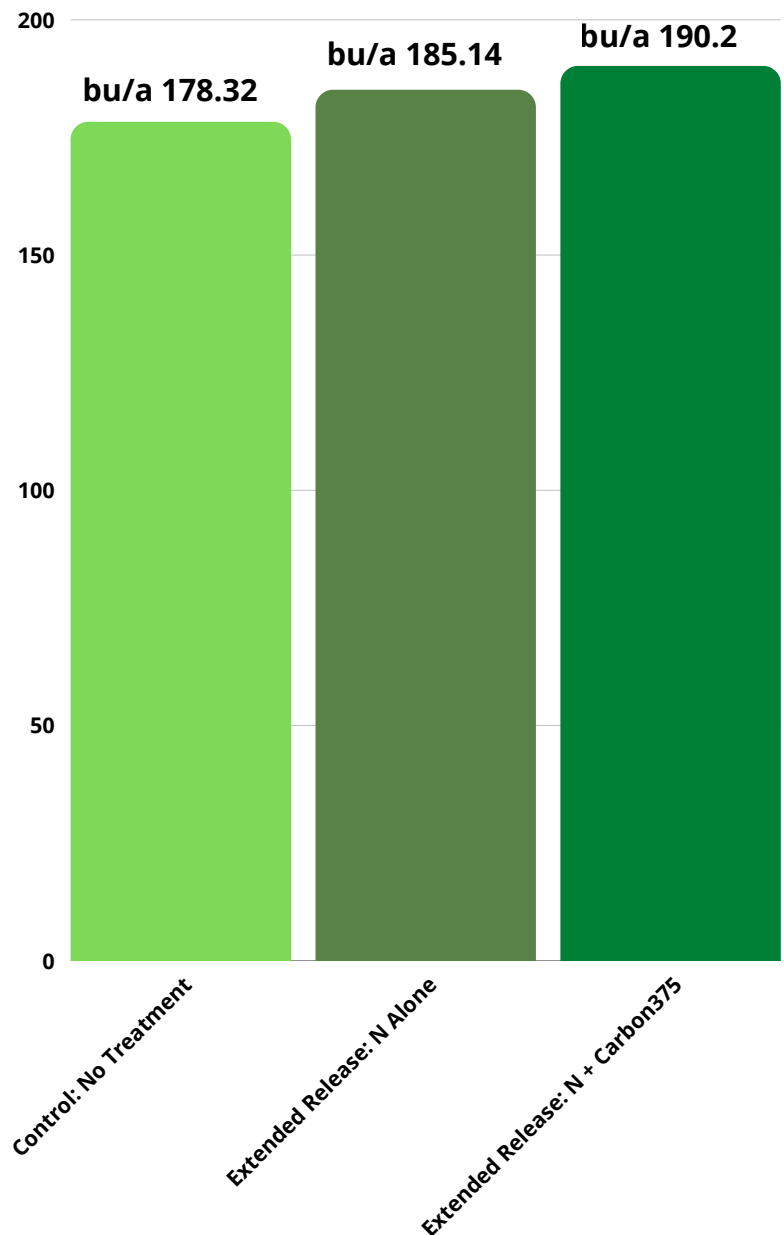
During this season, farmers saw how **CARBON375** “amplifies” yield benefits of foliar sprayed nutrients by:

- ✓ Greater absorption into the leaf.
- ✓ Faster translocation into plant cells.

Yields in the chart at right are averages of four 8-row strips, each 2,300 feet long. The two treatments were 1 gal. per acre of extended release 28% nitrogen, with and without **CARBON375**. Foliar nitrogen alone showed a 6.8 bu. yield increase over the control. Tank-mixing **CARBON375** with nitrogen added another 5 bu. per acre for a total benefit of 11.9 bushels. Our field tests show that **CARBON375** improves leaf coverage, absorption and nutrient translocation in the crop to help achieve consistent yield gains. **CARBON375**’S “nano-sized” micro cells reduce the “stickiness” of water and increase its solubility, so nutrient solutions flow more easily through crop xylem and phloem systems.

This enhances sugar transfer and helps make a good yield several bushels higher.

**CARBON375 MAKES FOLIAR
NUTRIENTS MORE EFFECTIVE!**



Corn, 2010
Grundy County, IA

