

**Crop** Soybeans  
**Location** Agri-Tech Consulting  
Whitewater, WI - 2013

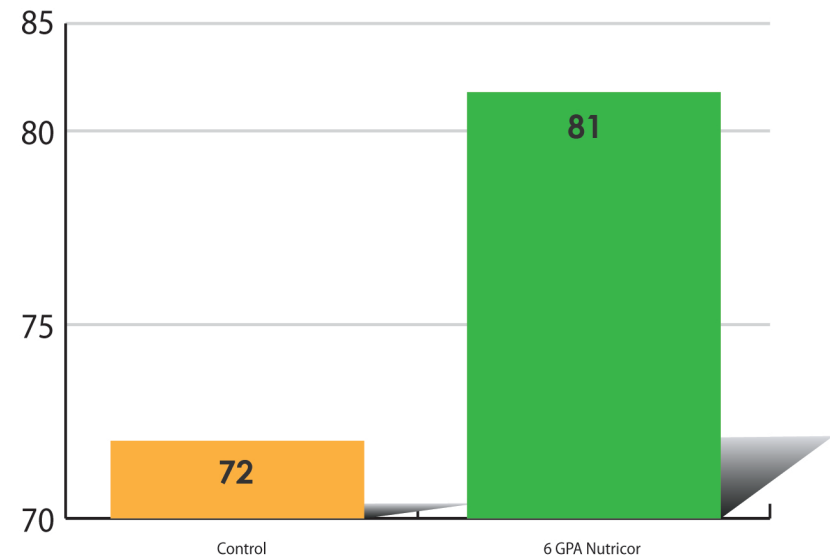
**Objective** Evaluate the benefit of Nutricor™ on soybean yield.

**Methodology** Soybean was planted in a Plano silt loam at Agri-Tech Consulting in Whitewater, Wisconsin using a randomized complete block study with 4 replications. Soybean seed was planted at a rate of 175,000 seeds/A with row spacing of 15 inches on center. Plants were harvested with moisture, test weight and yield measured and recorded.

**Treatment Applications** Nutricor 5-4-4-3(S) was applied in-furrow, Foliar at V3 with Herbicide, and Foliar at R3 with Fungicide. Specific treatments are:

1. **Control** – No fertility added.
2. **6 GPA Nutricor** - Nutricor was applied at a rate of 2 GPA in-furrow at planting, 2 GPA at V3 with Herbicide and 2 GPA at R3 with Fungicide.

**Soybean Yield (bu/A)  
with Nutricor™**



**Results** Nutricor™ applications increased yield by 9 bu/A (+12.5%) compared to the control.