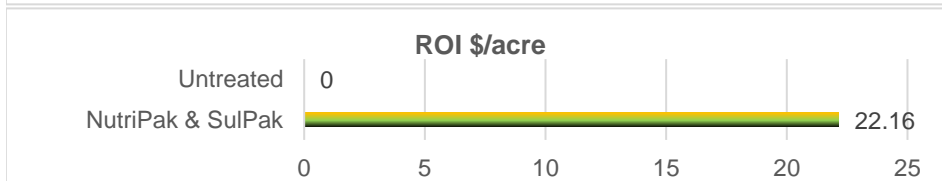
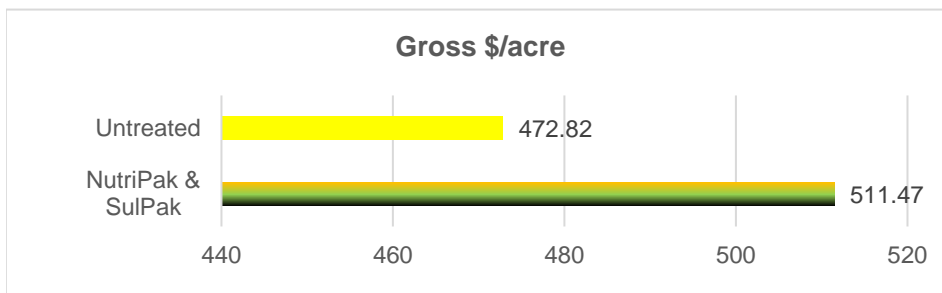
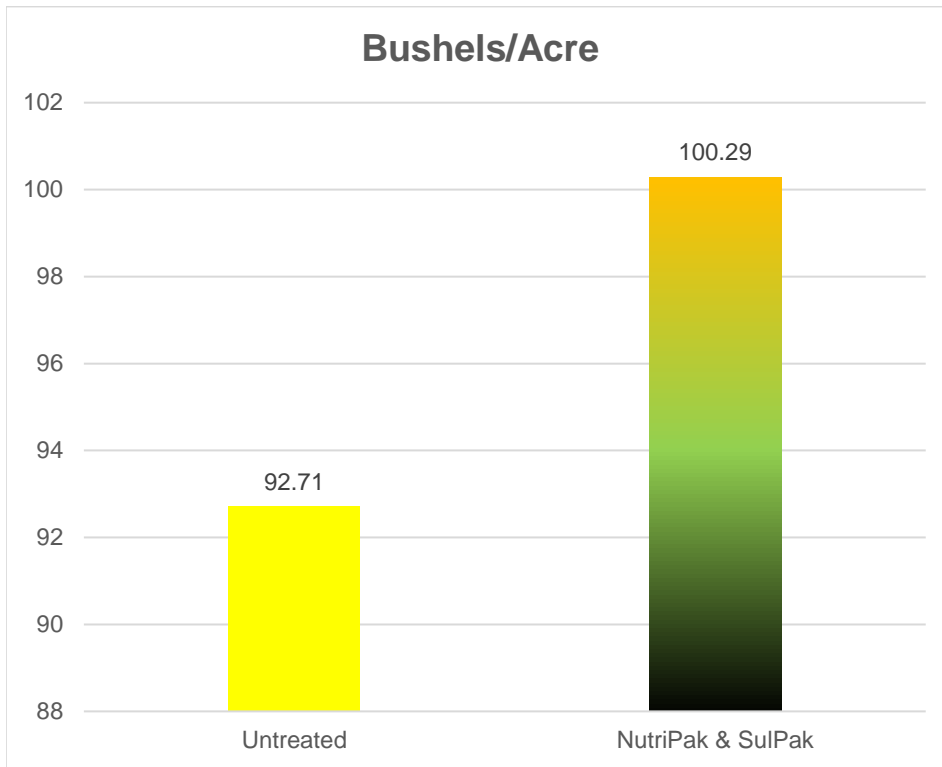


2018 Foliar Wheat Trial

Agri-Tech Consulting, Whitewater WI



The purpose of this nutritional trial was to determine the yield advantage potential of foliar applying NutriPak with SulPak in a winter wheat production system in south-central Wisconsin. NutriPak and SulPak were applied at a rate of 16 oz. /acre at two different growth stages (prior to jointing and flag leaf) and then compared to untreated winter wheat at harvest. Treatments were replicated four times for statistical analysis.



Variety:	FS603
Soil Type:	Milford silty clay loam
Soil Test Results:	pH: 6.8 P: 42 ppm K: 143 ppm O.M. 5.1%
Tillage:	None
Prev. Crop:	Soybean
Irrigation:	None
Planting Date:	10/08/17
Harvest Date:	07/26/18

*\$bu/acre based on 09/18/18 market price of \$5.10 /bushel of wheat.

Data and Results submitted by:
Dr. Tim Maloney, Agri-Tech Consulting, Whitewater WI

