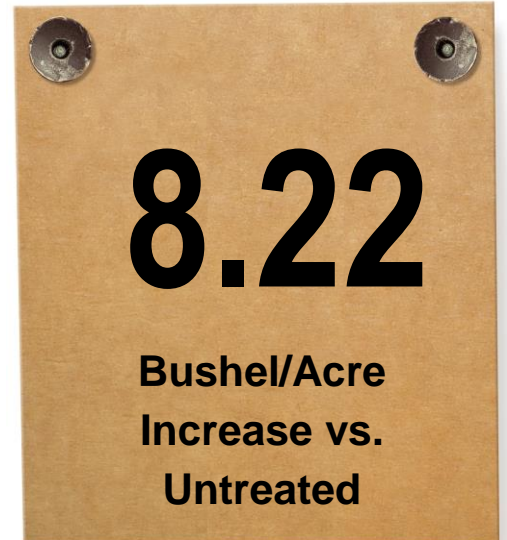
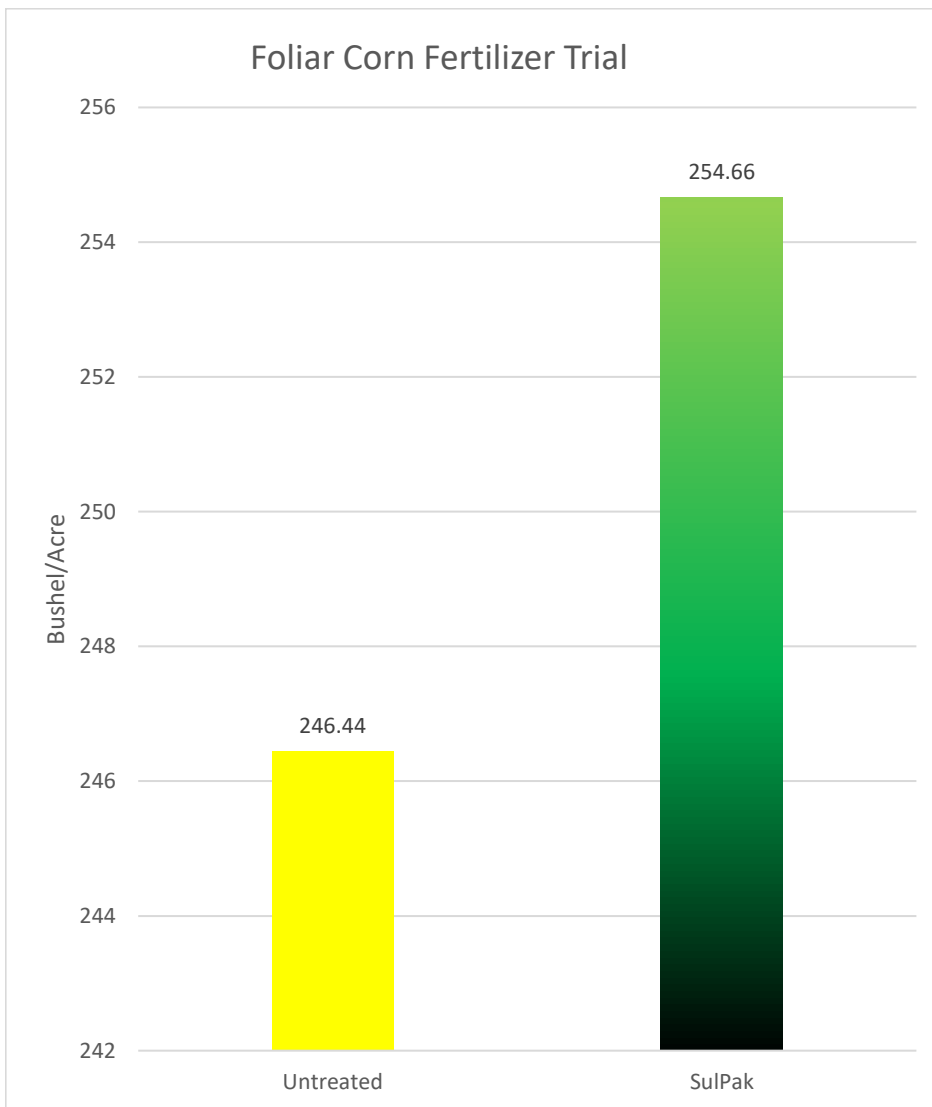


2018 Foliar Fertilizer Corn Trial

AgriTech Consulting, Whitewater, WI



The purpose of this trial was to evaluate the yield potential effect of SulPak as a foliar fertilizer application in a Wisconsin corn production system. SulPak was added applied foliar at a rate of 32 oz. /acre at the V3 growth stage. The SulPak treatment was replicated four times and compared to the untreated.



Crop:	Corn
Variety:	Renk 604SSTX
Prev. Crop:	Soybean
Soil Type:	Silt loam
Irrigation:	None
Row Spacing:	30"
Planting Date:	5/2/18
Harvest Date:	10/16/18
Seed Pop:	35,000

Data and Results submitted by:
Dr. Tim Maloney, AgriTech Consulting, WI

