



Corn In-Furrow Comparisons

Manitowoc, WI

Experiment Info:

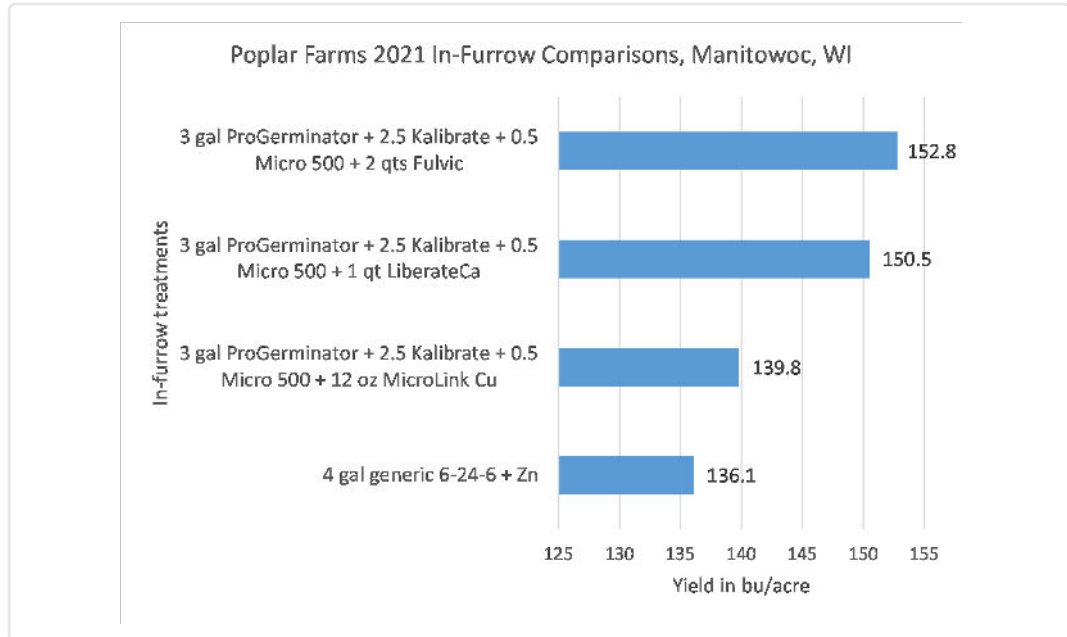
Planted:	5-21-2021
Harvest:	10-27-2021
Yield Goal:	
Target Fert.:	
Variety:	?
Population:	32,000
Row Width:	
Prev. Crop:	soybeans
Plot Size:	
Replications:	

Soil Test Values (ppm):

pH:
CEC:
%OM:
Bray P1:
Bicarb P:
K:
S:
%K:
%Mg:
%Ca:
%H:
Zn:
Mn:
B:

Objective:

To test yield response from the addition of various individual micro nutrients to the plot standard of 3 gallons ProGerminator + 2.5 gal Kalibrate + 0.5 gal Micro 500 applied in-furrow at planting, and against a poplar local competitor product.



Conclusions:

This plot was affected by excess rain during June which removed several treatments and lowered the yield on the balance of the plot. All AgroLiquid treatments out-yielded the 6-24-6 and the plot standard + MicroLink Copper. This possibly indicates that 12 ounces copper in-furrow may have been excessive. The results of this plot, when adding these results to others, show that LiberateCa and the new AgroLiquid Fulvic both have value when placed in-furrow as part of the pop-up starter blend.