



Micro 500 win rate comparison in Iowa Corn

Blake Reynolds, Iowa

Experiment Info:

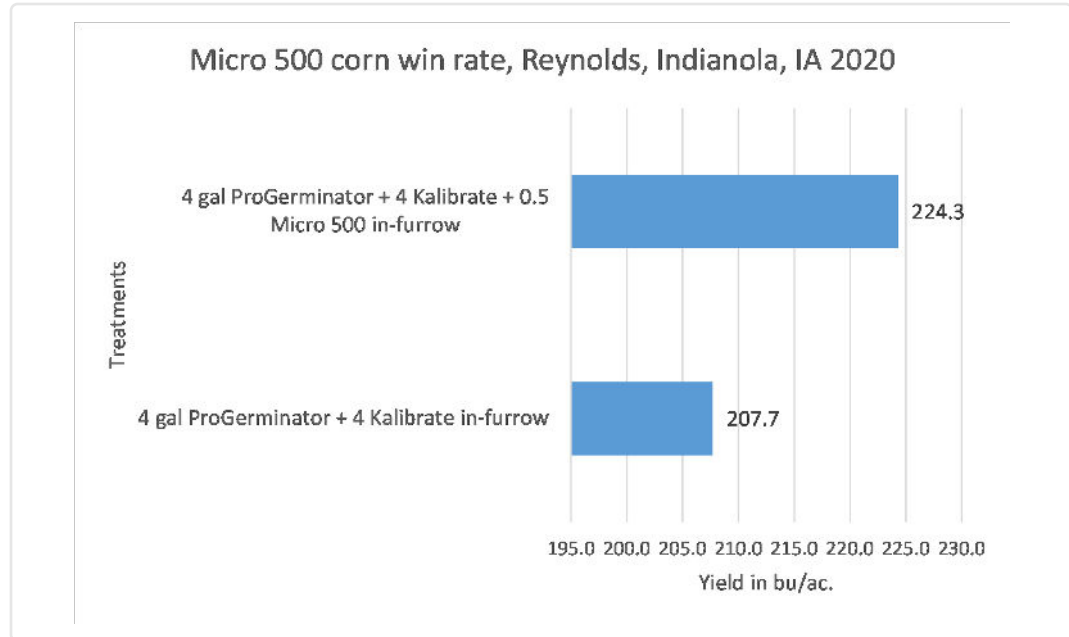
Planted:	04/17/2020
Harvest:	09/24/2020
Yield Goal:	
Target Fert.:	
Variety:	Wyffels
Population:	35,000
Row Width:	30
Prev. Crop:	soybeans
Plot Size:	30x200
Replications:	1

Soil Test Values (ppm):

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

Objective:

As part of the national Micro 500 win rate study, a location in Indianola, Iowa was completed. An AgroLiquid in-furrow blend of 4 gal Pro-Germinator and 4 Kalibrate with and without Micro 500 side-by-side comparison was made by the cooperater.



Conclusions:

- The results of the Micro 500 comparison in this plot showed a solid win for Micro 500, with a clear 15.9 bushel advantage. This results in a nice \$\$55/acre return. This data once again proves the effectiveness of Micro 500 in corn planter blends.