



Effect of Pro-Germinator and C-Tech on Soybeans

Watertown, NY

Experiment Info:

Planted:	6/2/2017
Harvest:	10/21/2017
Yield Goal:	
Target Fert.:	
Variety:	NK S09-V8
Population:	
Row Width:	15"
Prev. Crop:	Soybean
Plot Size:	0.15 acres
Replications:	1

Soil Test Values (ppm):

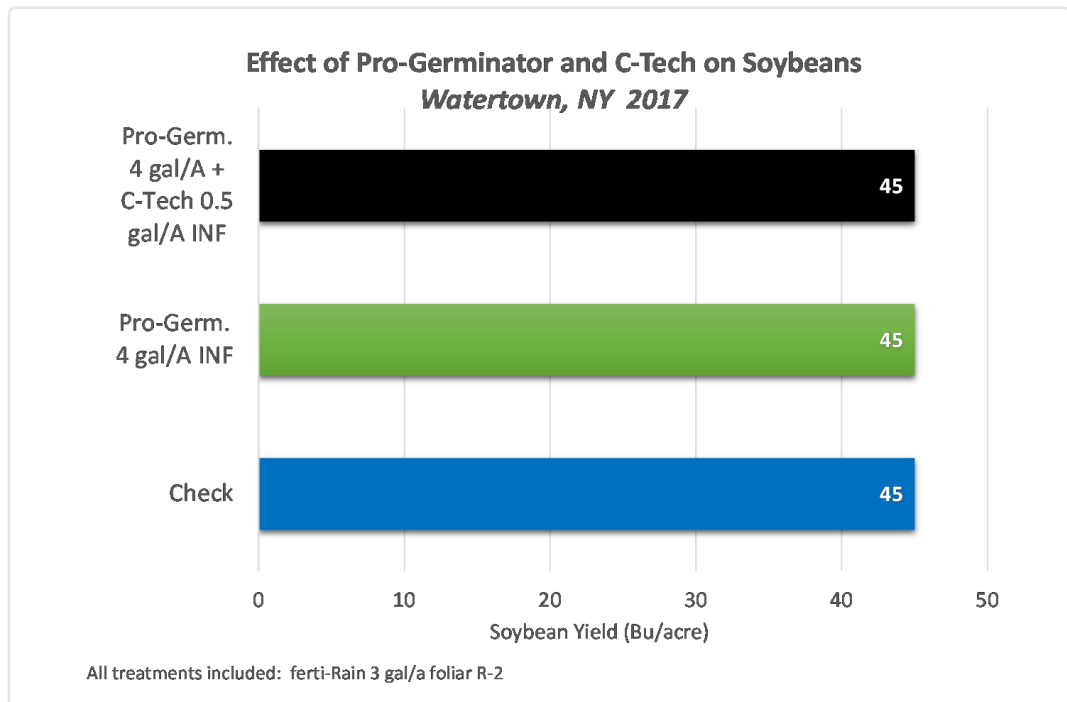
pH:	6.9
CEC:	
%OM:	4.8
Bray P1:	1
Bicarb P:	
K:	56
S:	
%K:	
%Mg:	
%Ca:	
%H:	
Zn:	0.4
Mn:	5.25
B:	0.7

Objective:

Evaluate the performance of Pro-Germinator and C-Tech applied in-furrow to soybeans. This trial was conducted near Watertown, NY.

The field used for this trial had very low phosphorus and low potassium levels according to soil test reports.

The weather conditions at this site was wet, cool, and cloudy throughout most of the growing season.



Conclusions:

- There was no difference in soybean yield among treatments in this trial.
- Comments from grower: Plants looked visibly better when Pro-Germinator or Pro-Germinator + C-Tech was applied to the soybeans. It is believed that the weather conditions experienced at this location did not allow the increased vegetative growth to translate into increased grain yields due to lack of heat and or sunshine.