



Effects of C-15 on Irrigated Corn Halstead, KS

Experiment Info:

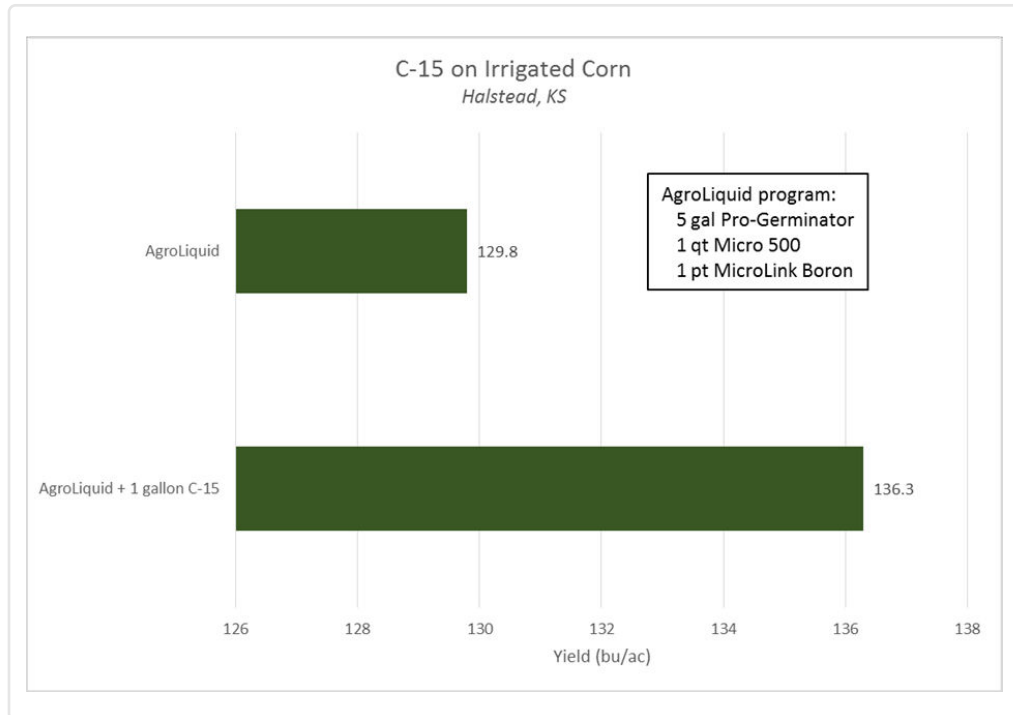
Planted:	Corn
Harvest:	9/16/15
Yield Goal:	117.6 bu
Target Fert.:	
Variety:	
Population:	
Row Width:	
Prev. Crop:	
Plot Size:	
Replications:	

Soil Test Values (ppm):

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

Objective:

To determine the usability of carbon-based experimental product C-15 on irrigated corn. The typical program used in this area consists of 5 gallons of Pro-Germinator, 1 quart of Micro 500 & 1 pint of Microlink Boron per acre and would act as the check. One gallon of C-15 was added as a treatment to the typical program and compared to the check. Four pivots were used in this experiment (two check, two treatments).



Conclusions:

- There was a seven bu/ac yield increase when using 1 gal C-15 with the AgroLiquid program.
- C-15 also did not affect its moisture content (14.94% with C-15 compared to 14.44% without).