



Soybean Foliar Comparison 2 Year Avg.

Mosier Ag Research: La Cygne, KS, 2019-2020

Experiment Info:

Planted:
Harvest:
Yield Goal:
Target Fert.:
Variety:
Population:
Row Width:
Prev. Crop:
Plot Size:
Replications:

Soil Test Values (ppm):

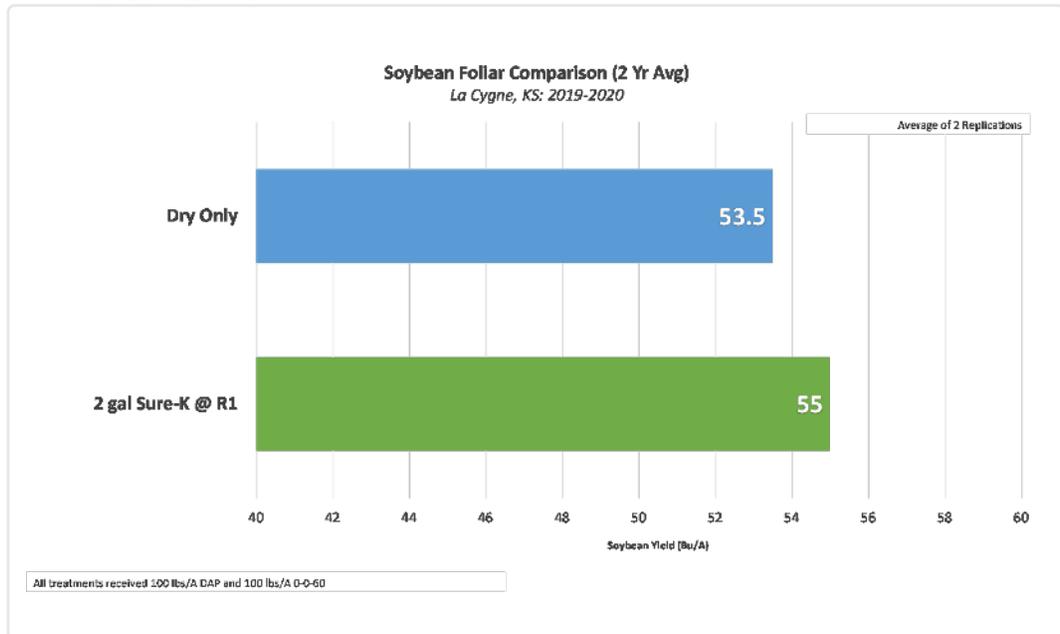
pH:
CEC:
%OM:
Bray P1:
Bicarb P:
K:
S:
%K:
%Mg:
%Ca:
%H:
Zn:
Mn:
B:

Objective:

To evaluate the efficacy of a foliar potassium application during early reproductive growth. This experiment was conducted over a 2 year period and the treatment results were averaged.

Treatments included:

Dry Only
Sure-K (2 gpa @ R1)



Conclusions:

- The foliar application of Sure-K at R1 was beneficial across the 2 year study.