



# Foliar Applications of ferti-Rain & Sure-K in Soybeans Blenheim, ON

## Experiment Info:

Planted:	5/15/2015
Harvest:	11/10/2015
Yield Goal:	60 bu/a
Target Fert.:	-
Variety:	-
Population:	130000
Row Width:	30"
Prev. Crop:	42165
Plot Size:	0.75 acres
Replications:	1
Foliar:	6/10/2015

## Soil Test Values (ppm):

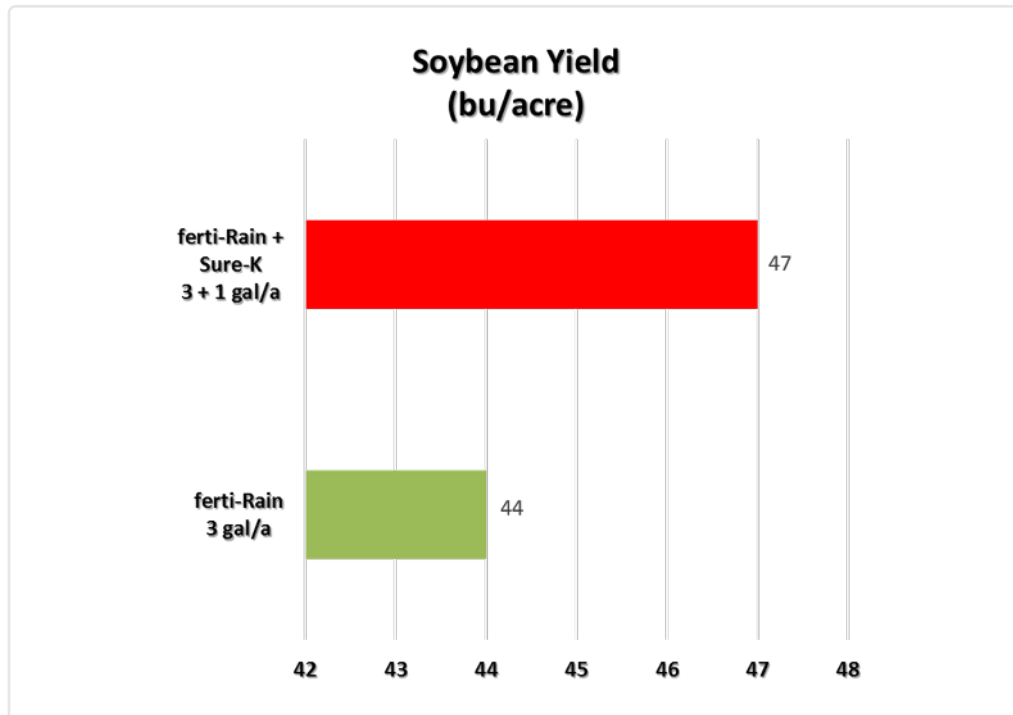
pH:	6.9
CEC:	20
%OM:	4.4
Bray P1:	182
Bicarb P:	0
K:	323
S:	20
%K:	4.0
%Mg:	12.9
%Ca:	76.8
%H:	5.8
Zn:	18.3
Mn:	33
B:	2.8

## Objective:

Objective: Determine the benefit of Sure-K applied with ferti-Rain as a foliar soybean treatment compared to ferti-Rain alone.

The trial was conducted by Bob Andruchow near Blenheim, ON

Foliar applications were made to soybeans at the V6 growth stage.



## Conclusions:

- Soybean yield in plots treated with ferti-Rain + Sure-K was 3 bu/acre higher than plots treated with ferti-Rain alone. This result is not consistent with the results from the previous test by this cooperator.