

Foliar Boron Applications on Canola

Brandon, MB

Experiment Info:

Planted:

Harvest:

- Yield Goal:
- Target Fert.:

Variety:

Population: Row Width:

now main.

Prev. Crop:

Plot Size:

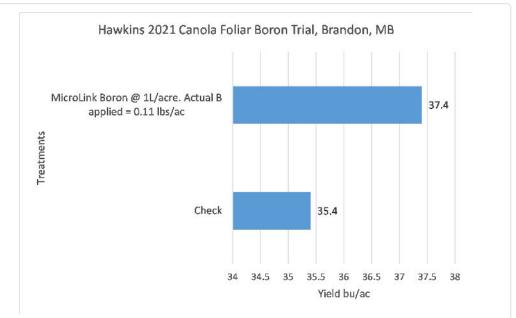
Replications:

Soil Test Values (ppm):

| pH: |
|-----------|
| CEC: |
| %OM: |
| Bray P1: |
| Bicarb P: |
| K: |
| S: |
| %K: |
| %Mg: |
| %Ca: |
| %Н: |
| Zn: |
| Mn: |
| В: |

Objective:

The objective of this trial was to measure the effectiveness of foliar MicoLink Boron on canola in an area with boron deficient soils.



Conclusions:

MicroLink Boron was shown to be effective at a low application rate in a tank-mix with a postemergence herbicide. While the additional 2 bushels doesn't seem like much, with the boron at a cost of \$7/ac and current canola price of \$19.32/bu it resulted in an ROI of \$31.64/ac. On a more regular year where Canola prices hover near \$10.00/bu the ROI would still be positive at \$13.00/ac. All values are in Canadian dollars.