Field trial: Canola



Study details

Research institution: NexusBioAg

Date: 2023

Location: Nipawin, Saskatchewan and Picture Butte, Alberta, Canada

Crop variety:

Soil: Boron content

Fertilizers: Granubor® and Solubor®

Results

Application of 1.0 lb/ac of boron via soil application (*Granubor*), provided 7.64% yield increase in comparison to the control treatment

Application of 0.5 lb/ac of boron via foliar application (Solubor), provided 4.4% yield increase in comparison to the control treatment



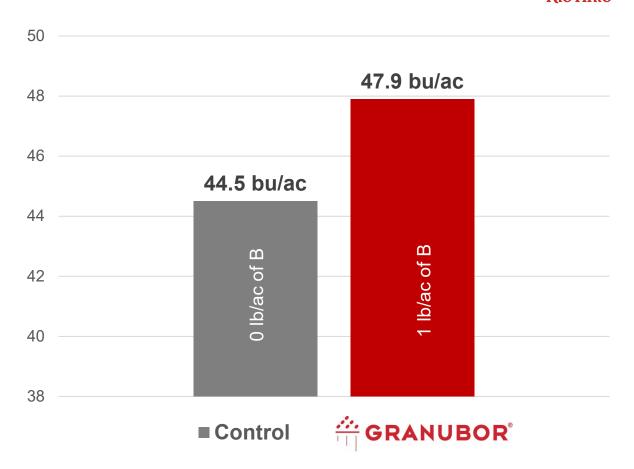


Nipawin, Saskatchewan

Granubor provided 7.64% yield increase in comparison to the control treatment



Canola response to boron application via soil



Picture Butte, Alberta

Solubor provided 4.4% yield increase in comparison to the control treatment



Canola response to boron application via foliar

