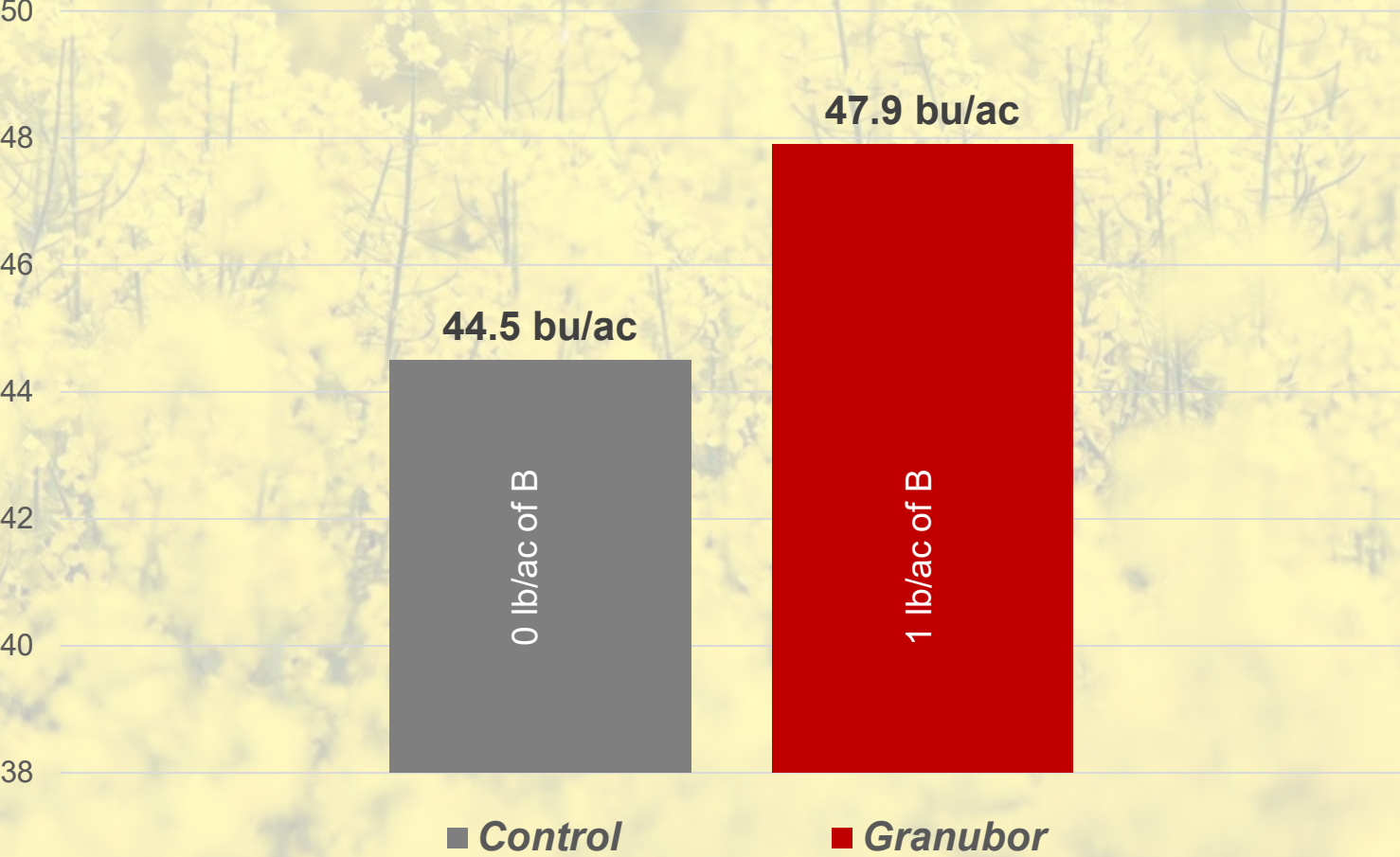


Field trial results
Boron in canola
via soil and foliar
application

Trial overview:

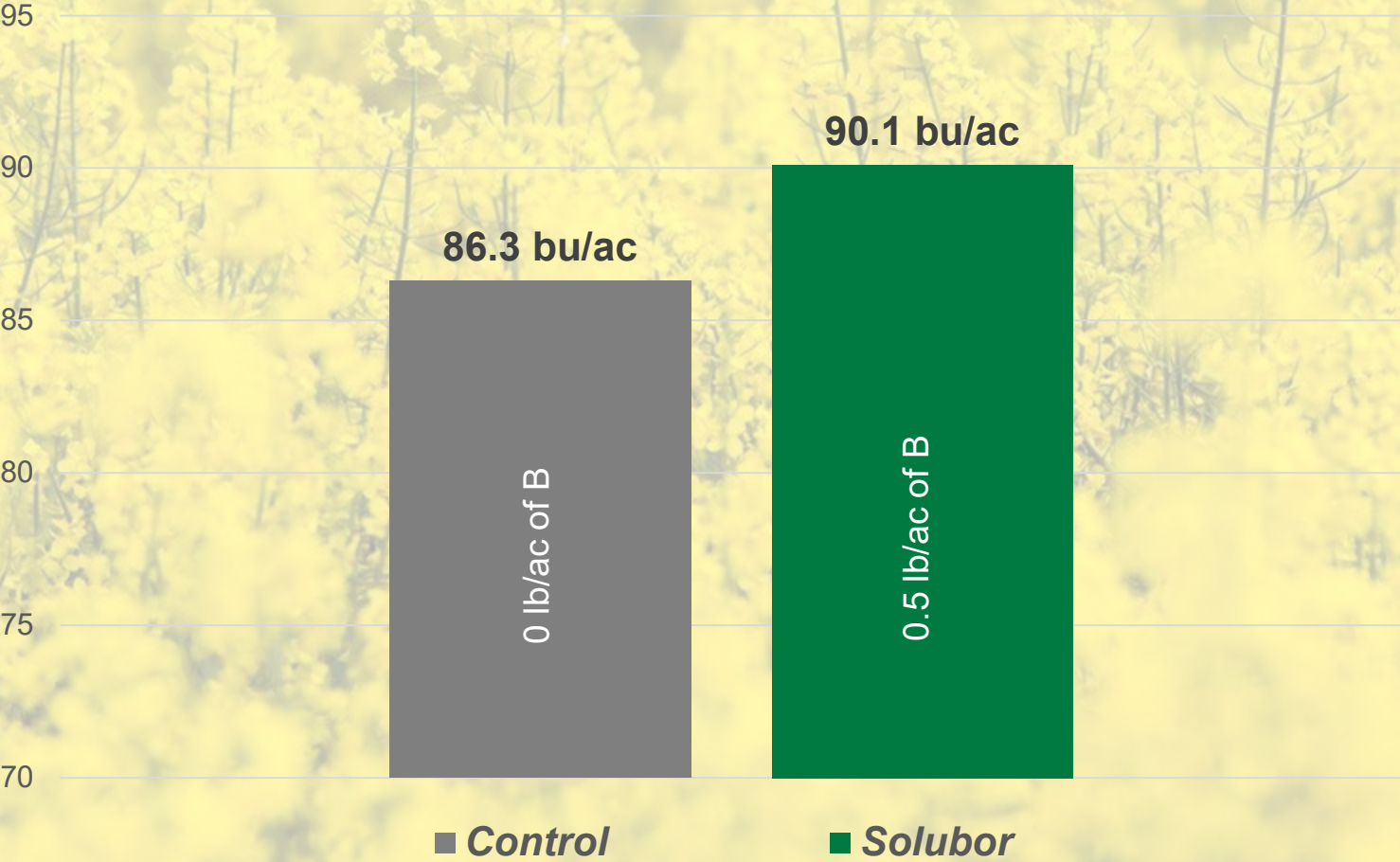
- **Partner Institution:** NexusBioAg
- **Locality:** Nipawin, SK and Picture Butte, AB – Canada.
- Date: 2023
- Fertilizer: *Granubor and Solubor*
- **Soil Type and General Soil Information**
Soil Boron content: 0.7

Response of canola to the application of B (via soil) Comparing control vs. *Granubor* in Nipawin, SK - Canada



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

Response of canola to the application of B (via foliar) Comparing control vs. *Solubor* in Picture Butte, AB - Canada



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

Results



1. Application of 1.0 lb/ac of boron via soil application (*Granubor*), provided 7.64% yield increase in comparison to the control treatment.
2. Application of 0.5 lb/ac of boron via foliar application (*Solubor*), provided 4.4% yield increase in comparison to the control treatment.