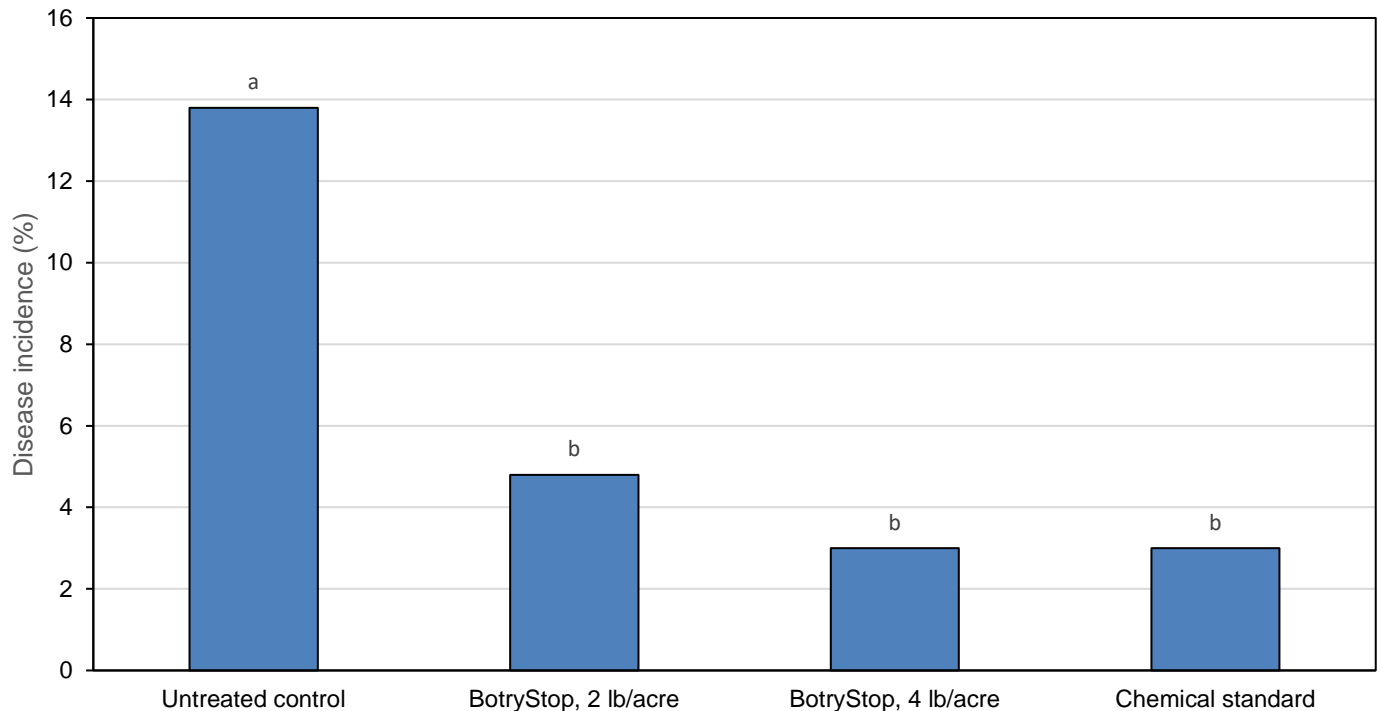


# BotryStop<sup>®</sup> Trial Data Summary

## Control of Brown Rot on Cherries

Conducted by Zaccaria Agricultural Consulting



### Results:

- The BotryStop treatments were significantly different from the untreated control, with a similar performance to the chemical standard

### Methods:

- Chemical standard was two applications of Rovral 4F (iprodine) at 16 fl oz/acre followed by one application of Quintec (quinoxifen) at 6 fl oz/acre
- Three applications were made on March 7<sup>th</sup>, March 12<sup>th</sup>, and March 18<sup>th</sup> over the flowering period
- The disease incidence (mean number of infected shoots per tree) was measured 12 days after the last treatment
- In the graph, columns sharing the same letter are not significantly different

Refer to product labels for complete application details. Additional technical information is available on our website ([www.bioworksinc.com](http://www.bioworksinc.com)) or from your BioWorks technical sales rep. Always read and follow label instructions.