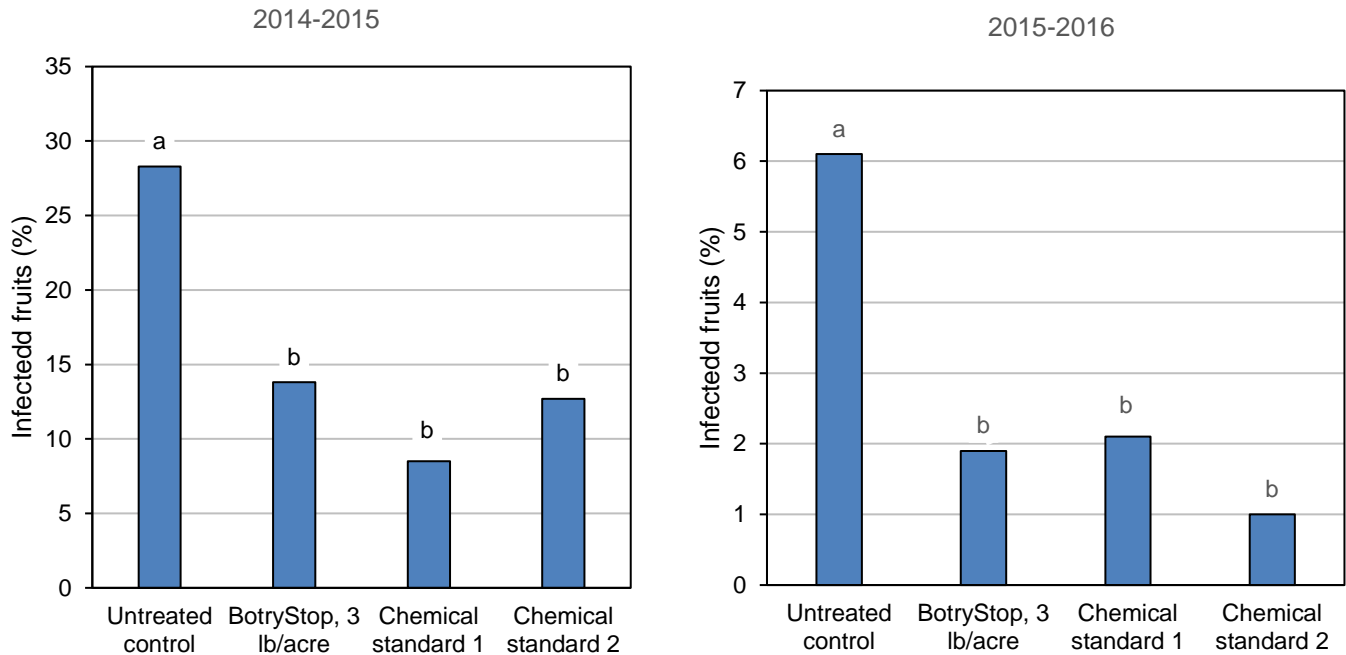


# BotryStop™ Trial Data Summary

## Control of Botrytis on Field Strawberries

Conducted by the University of Florida



### Results:

- In independent trials conducted over two years, the BotryStop treatment was significantly different from the untreated control, with a similar performance to the chemical standards
- BotryStop gave 49% (2014-2015) and 74% (2015-2016) reduction in the infection of fruits caused by Botrytis

### Methods:

- Chemical standard 1 was rotations of Switch (cyprodinil + fludioxonil) at 14 oz/acre and Captan 80WDG at 1.9 lb/acre
- Chemical standard 2 was Thiram 24/7 (tetramethylthiuram disulfide) at 3 pt/acre
- Treatments were applied weekly from November 21<sup>st</sup> to February 20<sup>th</sup> (2014-2015) and November 24<sup>th</sup> to March 4<sup>th</sup> (2015-2016)
- Botrytis incidence was measured as the percentage of all fruit harvested
- For each 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.