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 21st to February 20th (2014-2015) and November 24th to March 4th (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) or from your BioWorks technical sales rep. Always read and follow label instructions.