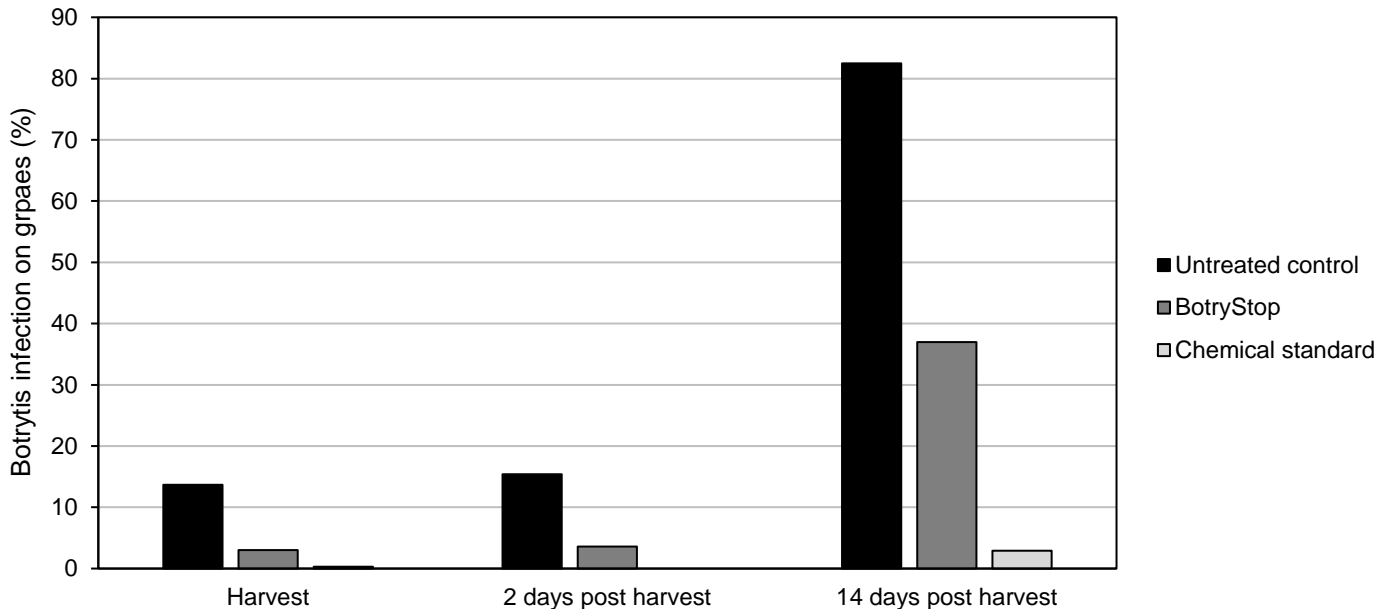


BotryStop[™] Trial Data Summary

Control of Botrytis on Chardonnay Grapes

Conducted by Reglinski et al.



Results:

- At 14 days post-harvest, BotryStop had significantly lower severity of Botrytis infection than the untreated control.

Methods:

- BotryStop (2e6 spores/mL in 0.05% Tween)
- Chemical standard (0.1% Shirlan, fluazinam)
- Applications were made every 10-14 days from December 15th to April 9th
- Data were taken on the percent berries infected with Botrytis at the time of harvest, 2 days later and 14 days later (under high humidity incubation)

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.