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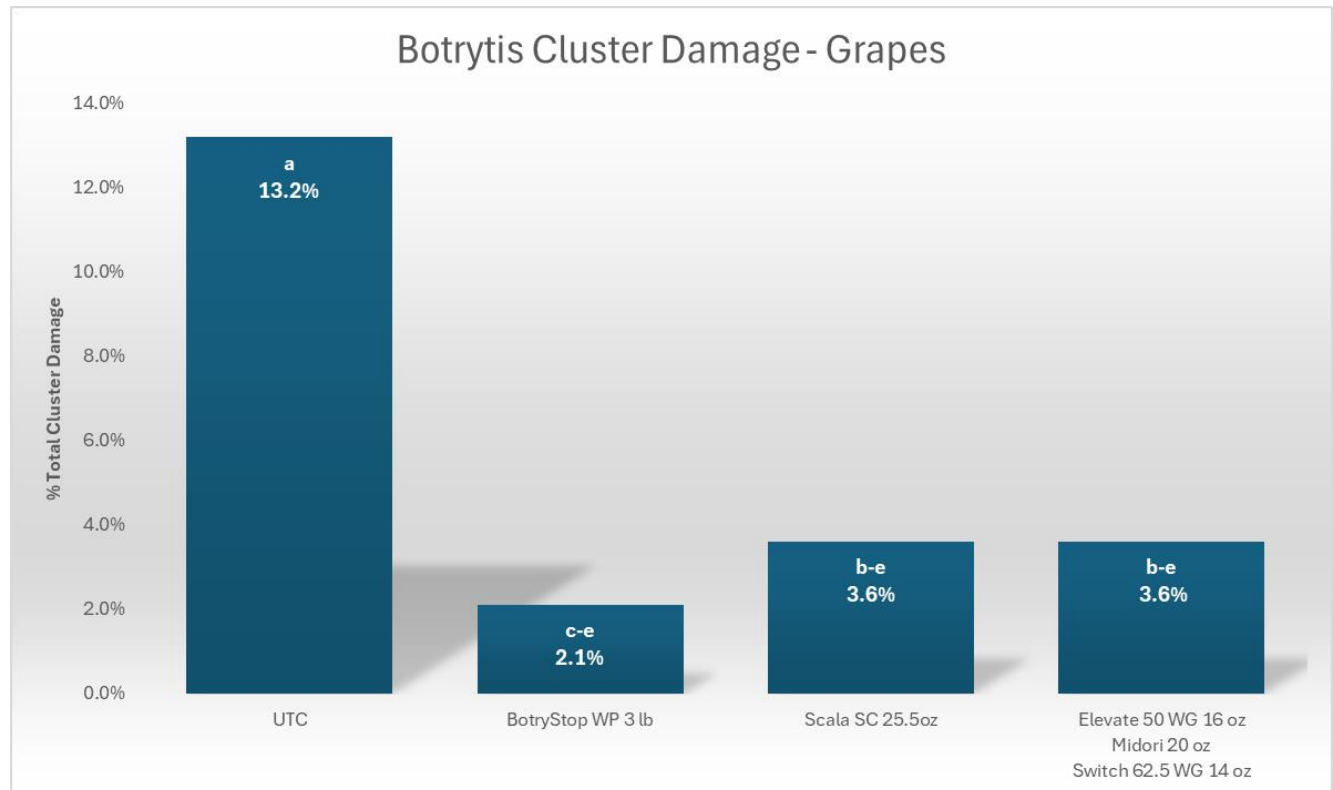
BioWorks Products Included in Trial

BotryStop[®] WP

Cornell AgriTech evaluated several disease control products for the control of Botrytis on grapes. BotryStop WP significantly reduced Botrytis cluster damage resulting in higher quality fruit.

Treatment	Rate/Acre
Untreated Check	-
BotryStop WP (1-4)	3 lb
Scala SC (1-4)	25.5 oz
Elevate 50 WG (1)	16 oz
Midori (2,3)	20 oz
Switch 62.5 WG (4)	14 oz

Method Summary	
Crop	Grape
Variety	Unspecified hybrid "Vignoles"
Location	Geneva, NY - Outdoor Field
Pest	Botrytis (<i>Botrytis cinerea</i>)
Trial Design	Randomized Complete Block
Application Dates (1-4)	6/26/2024
	7/5/2024
	8/9/2024
	8/23/2024
Application Method	Foliar Spray



Total cluster damage caused by Botrytis. Means followed by the same letter do not differ significantly from each other.



Result Summary

- Botrytis cluster infection incidence in the untreated control was 13.2%.
- BotryStop WP at 3 lb/acre reduced total cluster damage to 2.1%.

Recommendations from Data

- Apply BotryStop WP every 7-10 days on grapes to control damage from Botrytis.