



PREHARVEST FUNGICIDES IN BLUEBERRIES

2021 BLUEBERRY PREHARVEST FUNGICIDES

Plots treated with Miravis Prime significantly differ from the untreated with 95% confidence (see chart).

- Miravis Prime as a preharvest application reduced in-storage decay by 29% compared to untreated
- Applied during full-size green berry and harvested mid-July

2022 BLUEBERRY PREHARVEST FUNGICIDES

Plots treated are not significantly different than the untreated (at p-value 0.05).

- Plots treated with Miravis Prime or JetAg were observed to have 19% and 26% less mold, respectively, compared to the untreated. However, these results are not significant at p-value 0.05.
- Applied during full-size green berry and harvested mid-July

Preharvest Fungicide Trials will be continued in established blackberries and blueberries this summer.

