

Power Yields with Quash[®] Fungicide Disease Control

Quash[®] Fungicide is a highly effective foundation fungicide that delivers proven, broad spectrum performance for a planned rotation program.

- ▶ Broad spectrum performance
- ▶ Preventive protection for when diseases strike
- ▶ Helps deliver on optimal yields and crop quality

Quash Disease Control Ratings

Blossom Blight
★★★★★



Brown Rot
★★★★★



Powdery Mildew
★★★★



Shot Hole
★★★(★)

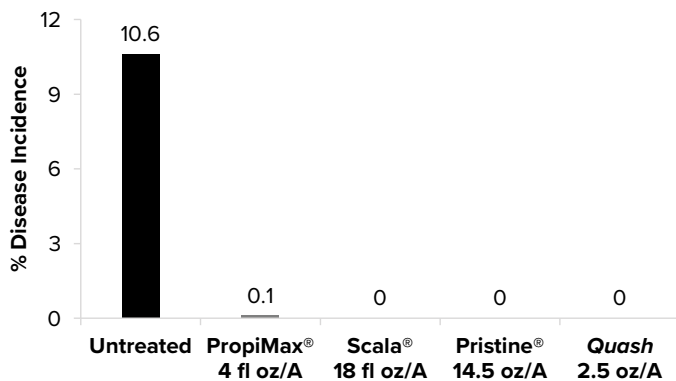


Efficacy ratings are from the UC 2022 Efficacy and Treatment Timing of Fungicides for Deciduous Tree Fruit and Nut, Citrus, Strawberry and Vine Crops in California.

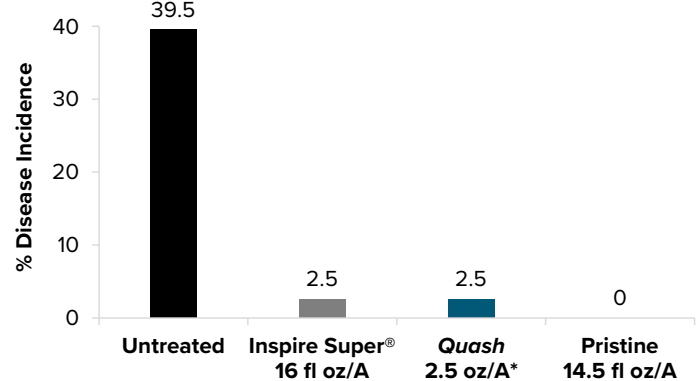
★★★★★ = excellent and consistent ★★★★★ = good and reliable ★★★ = moderate and variable

Quash Disease Control Performance

Blossom Blight Control—Peaches



Powdery Mildew Control—Cherries



In university trials, *Quash* performed as well statistically, or better than numerically, industry standards in controlling blossom blight on peaches and powdery mildew on cherries.

*Rates were for research purposes. The current recommended *Quash* label rate for powdery mildew on cherries is 3.5–4 oz/A. Source: University of California

How To Use

| | |
|------------------|---|
| Rate | <p><u>Cherries (Sweet & Tart)</u></p> <ul style="list-style-type: none"> • 2.5–3.5 oz for brown rot blossom blight • 2.5–4 oz for fruit brown rot • 3.5–4 oz for powdery mildew • 4 oz for cherry leaf spot <p><u>Apricots, Nectarines and Peaches</u></p> <ul style="list-style-type: none"> • 2.5–3.5 oz for brown rot blossom blight, scab, shot hole • 2.5–4 oz for fruit brown rot • 3.5–4 oz for powdery mildew <p><u>Plums</u></p> <ul style="list-style-type: none"> • 2.5–3.5 oz for brown rot blossom blight • 3.5–4 oz for powdery mildew |
| Timing | See label for recommended timing for specific diseases. <i>Quash</i> should be used as part of an Integrated Pest Management Program (IPM). |
| Method | <ul style="list-style-type: none"> • Foliar: 100–400 GPA • Aerial: Minimum 10 GPA |
| REI / PHI | 12 hours / 14 days |

Other Important Information

- ▶ Do not apply within 14 days of harvest
- ▶ Do not make more than 2 sequential applications after petal fall before switching to a non-Group 3 fungicide for resistance management
- ▶ Do not make more than 3 applications per year
- ▶ Do not apply more than 10.5 oz product per acre per year when the maximum rate per application is 3.5 oz product per acre
- ▶ Do not apply more than 12 oz product per acre per year when the maximum rate per application is 4 oz product per acre
- ▶ Do not apply to Stanley-type plums

