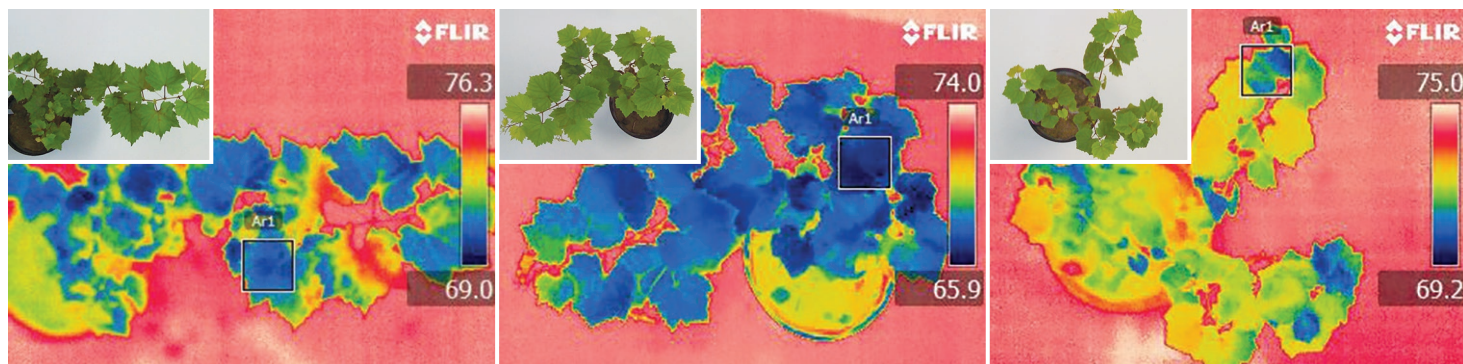


Pristine® Fungicide Grape Plant Health Response: Lower Canopy Temperature Allows More Photosynthesis and Plant Productivity Potential



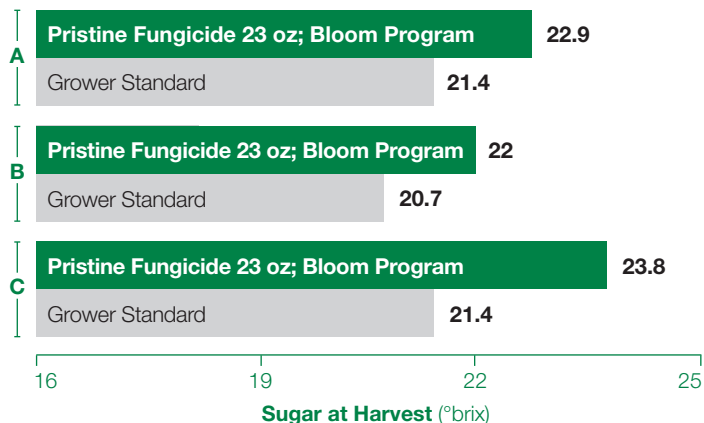
Canopy Temperature 70.8 °F
Untreated Check

Canopy Temperature 66.7 °F
Pristine Fungicide 12 oz/A

Canopy Temperature 71.9 °F
Luna® Experience 6 oz/A

2013 BASF Greenhouse study. Photos taken 11 DAT. Applications in 50 GPA using NIS @ 0.125% v/v.

Pristine Fungicide Grape Plant Health Response Higher Sugar Content at Harvest



Three Trial Locations:

A. Chardonnay – Santa Rosa

B. Chardonnay – Sonoma **C.** Pinot Noir – Sonoma

2014 BASF Grower demos. Pinot Noir (21 yrs) Donnell Ranch bloom application May 19 and EARS ratings May 28. Juice analysis Sept. 17, 2015. Chardonnay (11 yrs) Sangiacomo Vineyards bloom application May 19 and EARS ratings May 28. Juice analysis Sept. 2, 2015. Chardonnay (31 yrs) Spring Hills Ranch – Santa Rosa bloom application May 24 and EARS ratings Jun 4. Juice analysis Sept. 17, 2015.

Pristine Fungicide Grape Use Recommendations

Target Diseases

- Powdery Mildew
- Phomopsis
- Summer Bunch Rot*
- Botrytis Gray Mold

Recommended Rate/Acre: 10 – 12.5 oz,
18.5 – 23 oz (Botrytis Gray Mold)

Maximum Rate/Acre: 23 oz

Pre-Harvest Interval: 14 days

REI: 12 hours (except when performing cane tying, cane turning or cane girdling, then the REI is 5 days)

Maximum Sequential Sprays of Pristine Fungicide: 2

Maximum Applications/Year: 5

* aids in control



Always read and follow label directions

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Pristine®
Fungicide

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We create chemistry