



MEVALONE  
SUSTAINABLE CS

Active ingredients: Thymol, Geraniol, Eugenol

TRUSTED BY MANY OF ITALY'S TOP  
VINEYARDS FOR BOTRYTIS AND  
POWDERY MILDEW. NOW  
AVAILABLE IN THE U.S.



There's a good reason why so many Italian growers choose Mevalone® Fungicide to control Botrytis cinerea and powdery mildew\*. It's the unique way Mevalone® works. Patented terpene-microencapsulation technology allows Mevalone® to perform like harsher chemistries on bunch rot even though it is a naturally derived compound, giving you complete application flexibility up to three days before harvest. Years of documented success in Italy and across Europe prove that Mevalone® works, and now it's approved for use in the U.S.



## NATURALLY DERIVED DEFENSE AGAINST BOTRYTIS

- » Highly efficacious on Botrytis cinerea (bunch rot) and powdery mildew
- » Modulated active ingredients release for greater efficiency & flexibility across varying weather activity
- » Naturally derived active ingredients with a solvent-free formulation and plastic-free encapsulation technology
- » Safe export due to MRL exemption in USA, Europe and Australia
- » Short PHI allows application up to 3 days prior to harvest
- » Proven market performance and trial data from multi-year use on high-value vineyards in Italy, France, Portugal and Spain

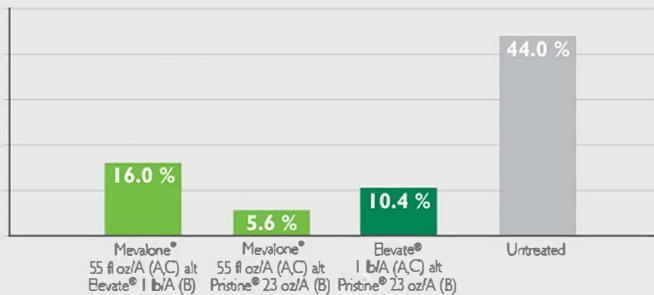
[sipcamagrousa.com](http://sipcamagrousa.com)

\* Mevalone not registered for use on powdery mildew yet in CA

# HIGHLY EFFECTIVE BOTRYTIS CONTROL WITH A SOFTER CHEMISTRY

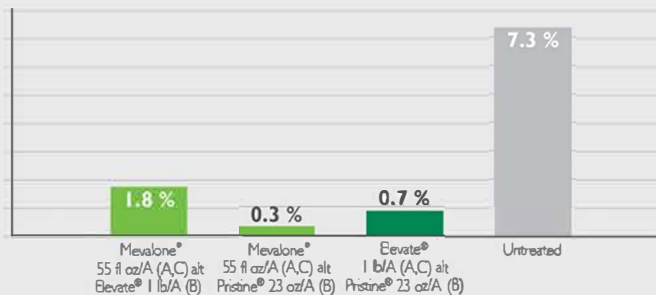
Trials conducted in California and Oregon in 2021 showed Mevalone® was effective in reducing the incidence and severity of Botrytis when used part of a rotational program.

% Botrytis Incidence



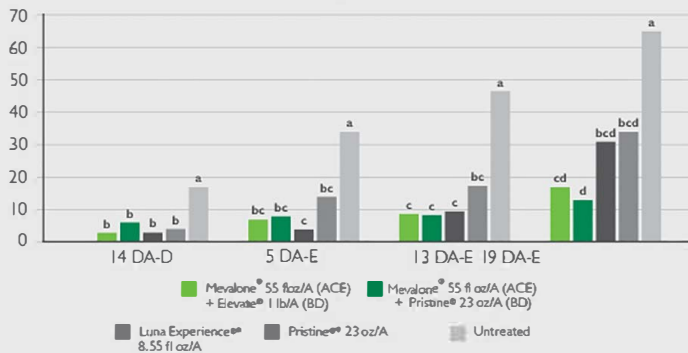
Trial: University of California, Davis, Crop: Wine Grape var. 'Riesling', Disease: Botrytis  
Location: Clarksburg, CA  
Three foliar application of treatments started at bloom 12 May 2021, 100 GPA, with Kinetic (NIS) - 0.125% v/v  
Average incidence of Botrytis per 25 random bunches per plot.

% Botrytis Severity



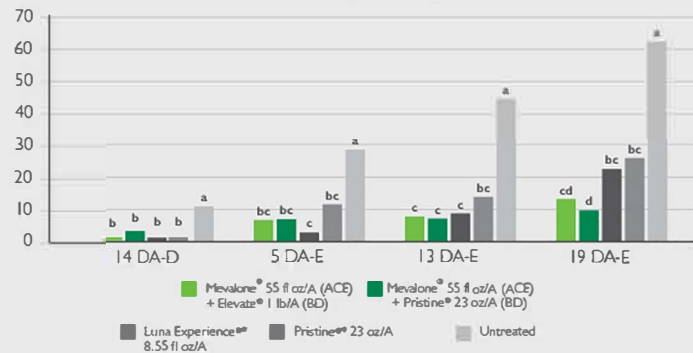
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Three foliar application of treatments started at bloom 12 May 2021, 100 GPA, with Kinetic (NIS) - 0.125% v/v  
Average incidence of Botrytis per 25 random bunches per plot.

% Botrytis Incidence



Trial: Collins Agricultural Consultant, Crop: Wine Grape var. 'Chardonnay', Disease: Botrytis  
Location: Oregon City, OR  
Five foliar application of treatments started at bloom 17 June 2021, 55 GPA, with either Kinetic (NIS) - 0.125% v/v or Dyne-Amic® - 0.125 v/v  
Average incidence of Botrytis per 25 bunches per plot that were infested with rot.

% Botrytis Severity



Trial: Collins Agricultural Consultant, Crop: Wine Grape var. 'Chardonnay', Disease: Botrytis  
Location: Oregon City, OR  
Five foliar application of treatments started at bloom 17 June 2021, 55 GPA, with either Kinetic (NIS) - 0.125% v/v or Dyne-Amic® - 0.125 v/v  
Average severity of Botrytis per 25 bunches per plot that were infested with rot.

## RECOMMENDED USE RATES

55 fl oz per acre

Registered crops: wine, table and raisin grape

## PACKAGING

2 X 2.14 gallons (10 acres Package size)

## FRAC CODE

BM01

## TECHNICAL APPLICATION AND TIMING

- » Apply Mevalone® at BBCH 65 (full flowering) in a spray volume of 45–110 gallons per acre to ensure adequate coverage.
- » Flexibility to apply up to four applications per season as needed based on disease pressure.
- » Spray interval: Make applications at least 7 days apart.
- » Pre-harvest interval: 3 days.
- » Restricted-entry interval: 12 hours.

To learn more about Mevalone®, talk to your Sipcam Agro representative or distributor, or visit [sipcamagrousa.com](https://sipcamagrousa.com).

Developed by EDEN Research, Exclusively from Sipcam Agro USA

Scan for *Intro to Mevalone* video



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