

The Advantage of TWO Powerful Products

ProBlad[®] Verde is the first organic fungicide providing locally systemic/translaminar activity and extended duration of control that provides disease prevention and is an excellent curative option.

Cinnerate has been used on grapes for the past 12 years in the PNW providing excellent disease curative control plus mite and insect management while being soft on the crop and beneficial predators.

BENEFITS of using ProBlad Verde and Cinnerate in your fungicide program:

- No phytotoxicity concerns when the daytime temperature exceeds 85 degrees (when applied during the cooler time of the day)
- Excellent curative activity for powdery mildew and botrytis
- Safe to tank mix with other pesticides, fertilizers, and adjuvants
- No effect on wine quality at all application timings
- MRL Exempt
- Caution Signal Word
- OMRI Listed

Preventative Program ProBlad [®] Verde 32-45 oz/acre	Curative Program Cinnerate 32 oz/100 ga
Additional benefits with ProBlad Verde: • Able to provide curative control of existing infection and preventative control on a 14-day interval, whereas <i>Bacillus</i> products require a 7-day interval to achieve similar results • <u>Locally systemic and translaminar</u>: Active Ingredient will move through the leaf to the opposite side to provide additional control and prevention • Better fruit protection: ProBlad absorbs into treated fruit and provides superior disease prevention & duration of control • Can be substituted into a 14-day conventional fungicide rotation without sacrificing efficacy FLEXIBLE APPLICATION - 4-HOUR REI - 1-DAY PHI LOCALLY SYSTEMIC - CURATIVE & PREVENTATION - MRL EXEMPT UP TO 7-14 DAYS PROTECTION  	Additional benefits with Cinnerate: • Cleans up existing infection more effectively than other eradicants • Curative control superior to Kaligreen and Oxidate • Tank mix flexibility, can tank mix with conventional fungicides • Added benefit of mite, thrip, leaf hopper and mealy bug control IPM COMPATIBLE - 0-HOUR REI 0-DAY PHI - MRL EXEMPT   

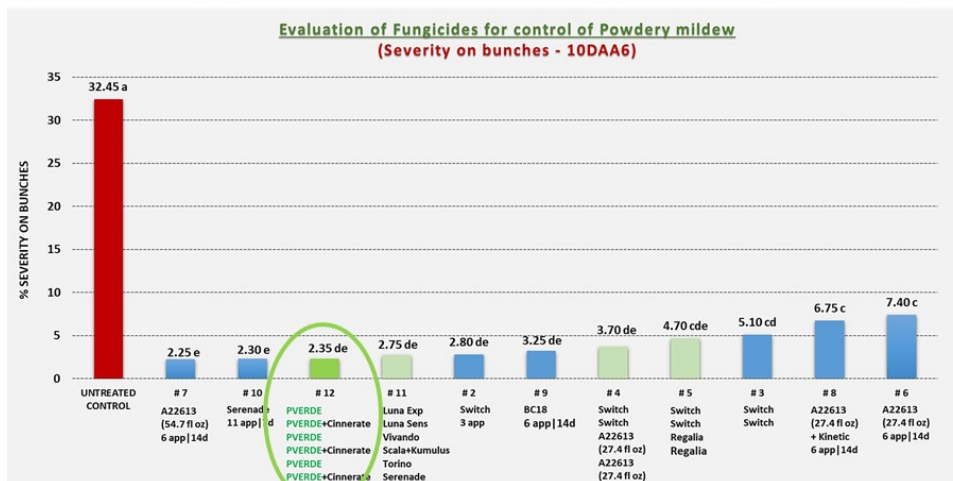


Powdery Mildew & Botrytis Control

Chardonnay - Cal Poly State University, Santa Maria, CA 2021



Sym-Agro ProBlad Verde program and conventional rotations were applied on a 14-day interval from pre-bloom until veraison



CAL POLY
Wine & Viticulture



Powdery Mildew Control Grape

Var. Crimson-Sawtooth Research, Clovis CA 2022



Powdery Mildew Control Bunch- Curative

	A	B
Application Date	6-2-22	6-17-22

