

# LASTING PROTECTION AGAINST POWDERY MILDEW

Procure<sup>®</sup>  
fungicide

Ph-D<sup>®</sup>  
fungicide

Keep your grapes healthy and thriving all season long with two proven fungicides designed to knock down and control powdery mildew. PROCURE<sup>®</sup> and PH-D<sup>®</sup> are equally effective on their own, but they are especially potent together as part of a resistance management program to protect your grape harvest.

## PROCURE CURES AND PREVENTS POWDERY MILDEW

Due to its unique composition, PROCURE offers a comprehensive defense against powdery mildew with both preventative and curative power. PROCURE has no known cross-resistance and is tank-mixable, especially when used with other fungicides such as PH-D.

### ACTIVE INGREDIENT

*Triflumizole*

### FEATURES & BENEFITS

- FRAC Group 3
- 7-day PHI
- No known cross-resistance
- Unique imidazole chemistry
- Tank-mixable for enhanced activity
- Ideal for use with PH-D to fight *Botrytis*

### DISEASES CONTROLLED

Powdery mildew

## GET A HIGHER DEGREE OF CONTROL WITH PH-D

PH-D is a fast-acting, broad-spectrum fungicide with superior mixability that is easy on beneficials. With a 0-day PHI and a 4-hour REI, PH-D offers excellent knockdown of powdery mildew, *Botrytis* and other diseases.

### ACTIVE INGREDIENT

*Polyoxin-D zinc salt*

### FEATURES & BENEFITS

- FRAC Group 19
- 0-day PHI
- 4-hour REI
- No known cross-resistance
- Fast knockdown
- Easy on beneficials

### DISEASES CONTROLLED

Alternaria  
Botrytis bunch rot  
Blossom blight  
Powdery mildew



## PROCURE TIMING & USAGE RATES

### APPLICATION

- Start applications before bloom and continue on a 14- to 21-day interval
- Use higher rates and/or shorter intervals on susceptible varieties or under heavy disease pressure
- PROCURE applied in a powdery mildew spray schedule will enhance the activity of registered fungicides used for the control of Botrytis bunch rot.

### RECOMMENDED RATE

4-8 fl oz/A

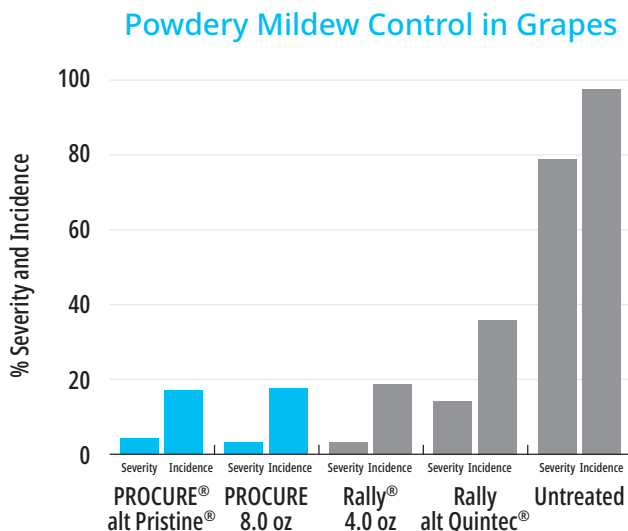
## PH-D TIMING & USAGE RATES

### APPLICATION

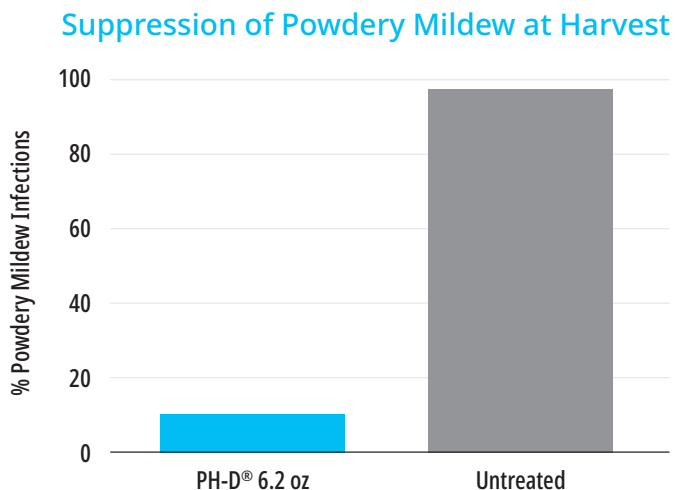
- Begin application preventatively when conditions are favorable for disease development
- For Botrytis bunch rot control, spray product at veraison and 7 days prior to harvest
- Mix in appropriate spray volume for sufficient coverage
- 0-day pre-harvest interval
- Do not apply by air

### RECOMMENDED RATE

6.2 fl oz/A



L. Bettiga, F. Sances and D. Gubler; San Luis Obispo, Monterey and San Joaquin Counties, California. PROCURE vs. Rally in an average of 11 trials.



L. Bettiga, F. Sances and D. Gubler; San Luis Obispo, Monterey and San Joaquin Counties, California. Crop: Randomly selected powdery mildew-infected Chardonnay grape vines.

For more information about PROCURE and PH-D, talk to your consultant, local UPL representative or retailer, call **1-866-761-9397** or visit [www.upl-ltd.com/us](http://www.upl-ltd.com/us).



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