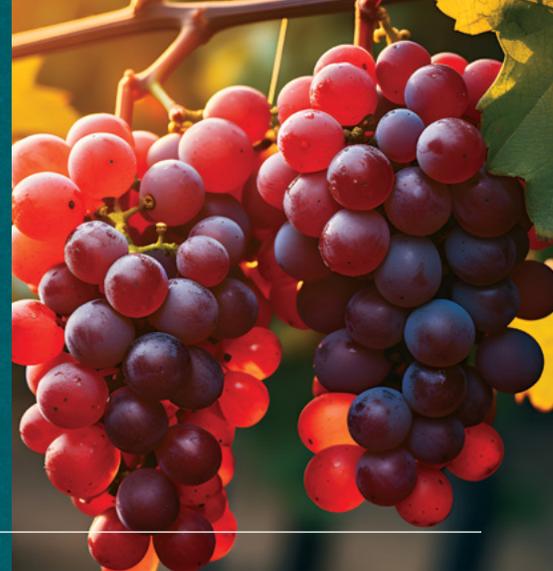


ALBAUGH SONOMA[®] 40WSP

SYSTEMIC PROTECTANT AND CURATIVE FUNGICIDE FOR DISEASE CONTROL IN ALMONDS, APPLES, STONE FRUITS, GRAPES AND OTHER CROPS IN A CONVENIENT WATER-SOLUBLE POUCH.



Albaugh[®] Sonoma[®] 40WSP is a systemic, protectant and curative fungicide for the control of specific diseases mentioned on the product label. Optimum disease control is achieved when the fungicide is applied in a regularly scheduled preventative spray program.

PRODUCT FEATURES

- May be used pre or post infection for fungi such as powdery mildew resulting in excellent extended control.
- Provides consistent control in both high- and low-pressure disease situations in a range of crops, including tomatoes, peppers, strawberries, and grapes.
- May be applied through ground, aerial or chemigation application equipment.
- Compatible with most commonly used fungicides, insecticides growth regulators, micronutrients and spray adjuvants.
- Excellent choice for growers when implementing integrated pest management programs.

ACTIVE INGREDIENT

40% myclobutanil

FRAC GROUP

3

FORMULATION

Water soluble bag

REI

24 hours

COMPARE TO

Rally[®]

MODE OF ACTION

Sterol demethylation inhibitor

SIGNAL WORD

Warning

RESTRICTED USE

No

PACKAGING

12 x 1 lb water soluble bags

EPA REG NUMBER

42750-141 | AD102919

See label for complete application guidelines and restrictions.

ALBAUGH SONOMA[®] 40WSP

FREQUENTLY ASKED QUESTIONS

How should Albaugh Sonoma 40WSP be used on grapes for best results?

- For control of anthracnose, black rot, and powdery mildew, apply Albaugh Sonoma 40WSP at 3.0-5.0 oz/A.
- For anthracnose control, begin applications when new shoots are 1-3 inches in length and continue on an application schedule that does not exceed 14 days.
- For black rot prevention, begin application when new shoots are 1-3 inches in length and continue on an application schedule that does not exceed 14 days. Use higher rates under heavy disease pressure.
- For black rot post-infection, apply within 72 hours after the onset of infection period.
- For powdery mildew control, begin applications prebloom (12-18 inch shoots) and do not extend applications beyond a 21-day interval. Use higher rate or shorter spray interval on susceptible varieties or under heavy disease pressure.
- Do not apply within 14 days of harvest.
- Do not apply more than 5 oz per acre per application. Do not apply more than 20 oz per acre per year. Do not make more than four applications per year.

Can Albaugh Sonoma 40WSP be used to control vine disease after pruning grapevines?

- Yes. To protect pruning wounds from vine diseases caused by *Botryosphaeria rhodina*, *Eutypa lata*, *Phaeoacremonium aleophilum*, or *Phaeoconiella chlamydospora*, apply Albaugh Sonoma 40WSP at 5 oz/A in 50 gallons of water per acre using power-operated ground application equipment.
- Apply as a directed spray immediately after pruning (within 24 hours). Assure thorough coverage of cordons, spurs, and all cut-wood surfaces. A second application approx. two weeks later is recommended. A second application is necessary if rainfall occurs or if humid conditions persist.
- In double-pruning situations, first-pass pruning cuts do not need to be treated when conditions do not favor infections developing beyond where the final pruning cuts will be made. In this case, apply Albaugh Sonoma 40WSP immediately after the second pruning only. Make a second application approximately two weeks later if rainfall occurs or is expected, or if conditions favor spore dispersal and germination.
- Refer to label pages 11-12 for additional information of control of vine diseases following pruning.



◀ See label for complete application guidelines and restrictions.

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