



ALBAUGH SONOMA® 20EW AG

**SYSTEMIC PROTECTANT AND CURATIVE FUNGICIDE FOR
DISEASE CONTROL IN ALMONDS, APPLES, STONE FRUITS,
GRAPES, AND SOYBEANS.**



Albaugh® Sonoma® 20EW AG is a systemic, protectant and curative fungicide for disease control in the commercial production of almonds, apples, soybeans, stone fruits, grapes, and cotton seed treatment. Optimum disease control is achieved when the fungicide is applied in a regularly scheduled preventative spray program.

PRODUCT FEATURES

- Protectant and curative properties that are translocated to new growth.
- 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

1.67 lbs/gal myclobutanil

FRAC GROUP

3

FORMULATION

Emulsion in water

REI

24 hours

COMPARE TO

Laredo™ EW

MODE OF ACTION

Sterol demethylation inhibitor

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

4 x 1 gal

EPA REG NUMBER

42750-165 | AD052013

See label for complete application guidelines and restrictions.

ALBAUGH SONOMA[®] 20EW AG

FREQUENTLY ASKED QUESTIONS

How should Albaugh Sonoma 20EW AG be used on apples for best results?

- For powdery mildew control, apply 2.4-4.8 fl oz/100 gal beginning at tight cluster and continuing through second cover spray. Additional sprays beyond second cover may be needed on susceptible varieties or under heavy disease pressure. Use high label rate if powdery mildew was present in previous years.
- For rusts, apply 2.4-3.8 fl oz/100 gal beginning at pink stage through second cover spray.
- For scab (prebloom, bloom, postbloom), apply 2.4-3.8 fl oz/100 gal observing the use instructions found on label page 9.
- Do not apply within 14 days of harvest.
- Do not apply more than 153 fl oz/A per season.

How should Albaugh Sonoma 20EW AG be used on stone fruits for best results?

- Apply Albaugh Sonoma 20EW Ag at 2.4-3.8 fl oz/100 gal (4.8-11.5 fl oz/A) for control of diseases specified on the crop label, including brown rot, blossom rot, brown rot, fruit rot, powdery mildew, shot hole, and rust.
- Refer to label pages 14-16 for specific use instructions for each crop, based on disease.
- Do not apply more than 84 fl oz/A per season on apricots or plums/prunes. Do not apply more than 100 fl oz/A per season on cherries, nectarines, or peaches.
- Applications may be made up to day of harvest.

How should Albaugh Sonoma 20EW AG be used on cucurbit vegetables for best results?

- For powdery mildew control, apply 4.75-9.5 fl oz/A beginning at first sign of disease development and continue on a 7-10 day schedule.
- For control of other foliar cucurbit diseases, co-applications of registered protectant fungicides should be made according to label use directions.
- Do not apply more than 46.0 fl oz/A of Albaugh Sonoma 20EW AG per acre per crop.
- Applications may be made up to, and including, day of harvest.
- Observe 30-day plant-back interval between last application and planting new crops at the treatment site.



◀ See label for complete application guidelines and restrictions.

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