



## FUNGICIDE



# PREVENTATIVE & CURATIVE DISEASE DEFENSE

When environmental conditions leave your crop susceptible to disease, use Acadia ESQ Fungicide for preventative and curative fungicidal control. Acadia ESQ Fungicide is an essential tool for growers trying to grow healthy crops and protect yield in a wide variety of crops. Acadia ESQ Fungicide can be applied as a foliar spray and is used in block, alternating spray or tank-mix programs. The combination of difenoconazole and azoxystrobin make this an excellent choice in integrated pest management programs. The active ingredients are rapidly dispersed throughout plants with translaminar activity of difenoconazole and systemic movement of azoxystrobin for optimal coverage and defense. Get early and late season protection and keep your yields strong with Acadia ESQ Fungicide.

### KEY BENEFITS

- Optimal partner in disease management programs
- Fights resistance with dual modes of action
- Rapid uptake and systemic properties

### KEY USES

- Almonds
- Carrots
- Citrus
- Cotton
- Cranberry
- Cucurbits
- Rice
- Soybeans
- Stone Fruit
- Sugar Beets
- Tomatoes



### PRODUCT NOTES

**EPA REGISTRATION NUMBER**  
91234-205

**ACTIVE INGREDIENT**  
Azoxystrobin 18.2%  
Difenoconazole 11.4%

**FORMULATION**  
Suspension Concentrate

**FRAC NUMBER**  
11, 3

**SIGNAL WORD**  
Caution

**PACKAGE SIZE**  
2 x 2.5 gal

**RESTRICTED USE**  
No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

## APPLICATION INFORMATION

**Application:** Thorough coverage is necessary to provide good disease control. Make no more spray solution than is needed for application. Avoid spray overlap, as crop injury may occur.

**Adjuvants:** When an adjuvant is to be used with this product, the use of an adjuvant that meets the standards of the Chemical Producers and Distributors Association (CPDA) adjuvant certification program is advised.

**Use of Adjuvants:** Under certain weather conditions (particularly high temperatures) Acadia ESQ Fungicide in combination with high rates of silicone-based or oil containing (petroleum or crop) additives or adjuvants may cause injury. DO NOT exceed 0.125% adjuvant (v/v). Consult an Atticus, LLC representative for more information concerning additives or adjuvants.

**Precaution:** A tank mixture with Dimethoate may cause crop injury. On fresh market tomatoes, do not use adjuvants or tank mix Acadia ESQ Fungicide with any EC product.

## INTEGRATED PEST MANAGEMENT

Acadia ESQ Fungicide needs to be integrated into an overall disease and pest management strategy whenever the use of a fungicide is required. Cultural practices known to reduce disease development need to be followed. Consult your local agricultural authorities for additional IPM strategies established for your area. Acadia ESQ Fungicide may be used in State Agricultural Extension advisory (disease forecasting) programs which advise application timing based on environmental factors favorable for disease development.

## KEY DISEASES

Alternaria  
Angular leaf spot  
Apple scab  
Ascochyta blight  
Black mold  
Black rot  
Blossom blight  
Botrytis  
Brooks fruit spot  
Brown rot  
Cedar-apple rust  
Downy spot  
Early blight  
Eastern filbert blight  
Flyspeck  
Fruit rot  
Gray leaf spot  
Gray mold  
Leaf blight  
Panicle blight  
Powdery mildew  
Quince rust  
Scab  
Shothole  
Sooty blotch  
Target spot

*(Refer to product label for complete list)*

*Refer to product label for complete application and mixing instructions.*

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