

CONTAINS AZOXYSTROBIN, THE ACTIVE INGREDIENT USED IN QUADRIS® AND ABOUND®

ACHIEVE MAXIMUM YIELD POTENTIAL

Acadia[™] 2 SC is a systemic fungicide that offers curative, translaminar and preventive activity. Acadia 2 SC provides long-lasting, broad-spectrum control and is highly effective on four major fungi groups; Ascomycota, Deuteromycota, Basidiomycota and Oomycota. Acadia 2 SC can be applied as a foliar spray in alternating spray programs or in a tank-mix.

When applied as a preventative, Acadia 2 SC encourages plants to utilize resources efficiently, allowing them to reach their maximum yield potential. Early applications increase plant growth, increase water efficiency and maintain green leaf area. Acadia 2 SC also provides outstanding protection to new plant growth making it an excellent choice for preventative disease control.

KEY BENEFITS

- Broad spectrum control – effective on all four fungal groups
- Complete plant protection
- Rapid plant uptake
- Long-lasting control
- Preventive disease protection

KEY USES

- Almonds
- Citrus
- Corn
- Grapes
- Peanuts
- Rice
- Soybeans
- Sugarbeets
- Tobacco
- Tree nuts

PRODUCT NOTES

EPA REGISTRATION NUMBER

92647-2-91234

ACTIVE INGREDIENT

Azoxystrobin 22.9%

FORMULATION

Suspension Concentrate

FRAC NUMBER

11

SIGNAL WORD

Caution

PACKAGE SIZE

2 x 2.5 gal

RESTRICTED USE

No



LABEL



PRODUCT INFO



PORTFOLIO

APPLICATION INFORMATION

Acadia 2 SC offers maximum application flexibility and may be applied with all types of spray equipment used for ground and aerial applications. For best results, properly adjust and calibrate equipment to ensure adequate canopy penetration and coverage. Avoid spray overlap, as crop injury may occur.

To reach optimal disease control, apply Acadia 2 SC prior to disease development or in the early stages of disease development. In certain cases, where a second application is required, always read and follow label instructions.

HELPFUL TIPS AND TANK MIXING

- Acadia 2 SC is a suspension concentrate (SC) formulation.
- Prepare no more spray mixture than is required for the immediate operation.
- Thoroughly clean spray equipment before using this product.
- Agitate the spray solution before and during application.
- Rinse spray tank thoroughly with clean water after each day's use and dispose of pesticide rinsate by application to an already treated area.

TANK MIXTURES

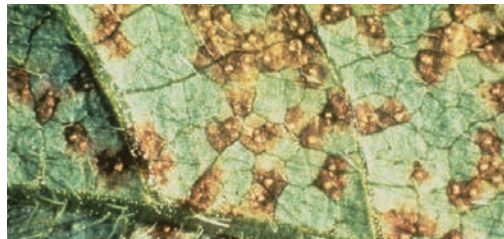
Acadia 2 SC is usually compatible with all tank-mix partners listed on this label. To determine the physical compatibility of Acadia 2 SC with other products, Atticus always recommends using a jar test. Refer to product label for further instructions.

Acadia 2 SC has demonstrated some phytotoxic effects when mixed with products that are formulated as emulsifiable concentrates (EC). These effects are enhanced if applications are made under cool, cloudy conditions and these conditions remain for several days following application. In addition, adjuvants that contain some form of silicone have also contributed to phytotoxicity.



RHIZOCTONIA – SUGARBEETS

Howard F. Schwartz, Colorado State University, Bugwood.org



SOYBEAN RUST

Florida Division of Plant Industry, Florida Department of Agriculture and Consumer Services, Bugwood.org



ANTHRACNOSE LEAF BLIGHT – CORN

David B. Langston, University of Georgia, Bugwood.org

KEY DISEASES

Anthracnose leaf blight
 Black dot
 Blue mold
 Brown leaf spot
 Cercospora leaf spot
 Circle spot
 Early blight
 Early leaf spot
 Eye spot
 Frogeye leaf spot
 Gray leaf spot
 Kernel smut
 Late blight
 Late leaf spot
 Leaf smut
 Northern corn leaf blight
 Northern corn leaf spot
 Panicle blast
 Powdery mildew
 Pythium root rot
 Rhizoctonia solani
 Rust
 Scab
 Septoria leaf spot
 Sheath blight
 Sheath spot
 Southern corn leaf blight
 Southern corn leaf spot

(Refer to product label for complete list)