



FUNGICIDE



POWERFUL PROTECTION FROM PATHOGENS

Molds and blights prey on potato, bean, legume and onion crops, but you can stop them before they spread with Orbus 4 F™ from Atticus. Orbus 4 F contains fluazinam, the active ingredient found in Omega 500 F®. This fungicide has a low risk of resistance development and reduces sporulation, stopping pathogens such as alternaria blight, purple blotch, southern blight and white mold before they infect the entire plant.

Orbus 4 F is compatible with many Integrated Pest Management programs and its multi-site mode of action protects plants on all fronts. The formula is simple to use in diluted or concentrated spray mixtures and can be applied with ground or air equipment. And, because Orbus 4 F has excellent rainfastness qualities, you can be sure your crops will get the long-lasting, effective protection they need.

KEY BENEFITS

- Great fit for Integrated Pest Management programs
- Low risk of resistance development due to multi-site mode of action
- Outstanding rainfastness

KEY USES

- Apples
- Dry Beans
- Lima Beans
- Peanuts
- Potatoes
- Snap, Bush, Pole, String Beans
- Soybeans

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-98

ACTIVE INGREDIENT
Fluazinam 40%

FORMULATION
Suspension Concentrate

FRAC NUMBER
29

SIGNAL WORD
Warning

PACKAGE SIZE
2 x 2.5 gal
265 gal

RESTRICTED USE
No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.



APPLICATION INFORMATION

MIXING AND SPRAYING

Orbus 4 F can be used effectively in dilute or concentrate sprays. Thorough, uniform coverage is essential for disease control.

Apply Orbus 4 F in sufficient water to obtain adequate coverage of the foliage. Spray volume will usually range from 20 to 100 gallons per acre for dilute sprays, and 5 to 10 gallons per acre for concentrate ground and aerial sprays. For aerial applications, apply Orbus 4 F in a minimum of 5 gallons of water per acre.

TANK MIX COMPATIBILITY

Orbus 4 F is physically compatible (no nozzle or screen blockage) with many products specified for control of diseases and insects on vegetable crops. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture. Orbus 4 F is generally compatible with other insecticides, fungicides, fertilizers and micronutrient products provided sufficient free water is available for dispersion of all the tank mix products.

INTEGRATED PEST MANAGEMENT

Orbus 4 F is an excellent disease control agent when used according to label directions for control of a broad spectrum of plant diseases. Orbus 4 F is recommended for use as part of an Integrated Pest Management (IPM) program, which may include the use of disease resistant crop varieties, cultural practices, biological control agents, pest scouting and disease forecasting systems aimed at preventing economic pest damage. Practices known to reduce disease development should be followed. Consult your state cooperative extension service or local agricultural authorities for additional IPM strategies established in your area. Orbus 4 F may be used in State Agricultural Extension advisory (disease forecasting) programs that recommend application timing based on environmental factors which favor disease development.

Refer to product label for complete application and mixing instructions.

©2023 Atticus. Important: Always read and follow label instructions. Not all products are registered for use in every state. Orbus™ 4 F is not manufactured, or distributed by Syngenta, seller of Omega® 500F. Omega® 500F is a registered trademark of Syngenta. Orbus™ 4 F is trademark of Atticus, LLC. F2-05082023.

KEY DISEASES

Alternaria blight
Alternaria blotch
Alternaria leaf spot
Anthracnose
Apple rust mite
Apple Scab
Bitter rot
Black rot
Botrytis blight
Botrytis fruit rot
Botrytis leaf blight
Botrytis neck rot
Brooks spot
Cedar-apple rust
Club root
Downy mildew
European red mite
Flayspeck
Gray mold
Gummy stem blight
Hawthorn leaf blight
Late blight
Phytophthora blight
Purple blotch
Quince rust
Rhizoctonia root rot
Ripe rot
Sclerotinia Blight
Sclerotinia rot
Sooty blotch
Southern Blight
Twig blight and fruit rot
Twospotted spider mite
White mold
White rot

(Refer to product label for complete list)



www.AtticusLLC.com