



FUNGICIDE

TALARIS™

4.5 F



SETTING THE STANDARD IN DISEASE PROTECTION

Talaris™ 4.5 F effectively protects valuable crops with broad-spectrum, systemic disease control. Formulated as an easy-to-handle flowable, Talaris 4.5 F mixes easily with other fungicides for optimum disease control and resistance management. Talaris 4.5 F is registered for application on many crops. After application, it works systemically to protect new growth from disease development.

KEY BENEFITS

- High quality disease control across many crops
- Broad-spectrum, systemic disease protection
- Protects new growth
- Easy-to-handle flowable formulation
- Excellent tank-mix option

KEY USES

- Almonds
- Apples
- Apricots
- Beans (dry and succulent)
- Cherries (sweet and sour)
- Conifer *spp.*
- Cucurbits
- Fall-seeded wheat
- Garlic
- Nectarines
- Onions
- Peaches
- Peanuts
- Pecans
- Pistachios
- Plums/prunes
- Potatoes
- Soybeans
- Strawberries
- Sugarbeets
- Triticale

PRODUCT NOTES

EPA REGISTRATION NUMBER

87373-10-91234

ACTIVE INGREDIENT

Thiophanate-methyl 46.2%

FORMULATION

Suspension Concentrate

FRAC NUMBER

1

SIGNAL WORD

Caution

PACKAGE SIZE

2 x 2.5 gal
265 gal

RESTRICTED USE

No

Refer to label for specific use restrictions.

APPLICATION INFORMATION

AERIAL APPLICATIONS TO TREE CROPS

Use a minimum of 10 gal/acre for aerial application to fruit tree crops. Increased fungicidal activity is related to coverage and timing, increased volumes are required as crop canopy density increases. NOTE: Conifer applications require higher spray volumes, use lower volumes with mist type applicators and highest volumes with conventional types.

ROW CROP APPLICATIONS

Use a minimum of 5 gal/acre for ground application, however most ground applications should be made with 10 to 20 gal/acre as cropping situations dictate. Increased fungicidal activity is related to coverage and timing, increased volumes are required as crop canopy density increases.

RESISTANCE MANAGEMENT

To avoid the development of disease resistance, Talaris™ 4.5 F should be used as part of a resistance management strategy with fungicides of different modes of action. Atticus does not recommend the use of products containing thiabendazole in combination or rotation with Talaris 4.5 F. These use similar chemistry and mode of action and can contribute to development of disease tolerance.

KEY DISEASES

- Acremonium/Cephalosporium
- Anthracnose
- Apple scab
- Belly rots
- Black knot
- Black pox
- Black rot
- Blossom blight
- Blue mold
- Brooks fruit spot
- Brown needle blight
- Brown rot
- Brown rot blossom blight
- Brown spot
- Bulls-eye rot
- Cercospora leaf spot
- Charcoal rot
- Cherry leaf spot
- Downy spot
- Early leaf spot
- Eyespot
- Flyspeck
- Foot rot
- Frogeye leaf spot
- Fruit brown rot
- Fruit rot
- Fusarium spp.
- Gray mold
- Gummy stem blight
- Hypocotyl rot
- Jacket rot
- Late leaf spot
- Leaf blight
- Leaf scorch
- Leaf spot
- Limb rot
- Liver spot
- Peach scab
- Penicillium clove rot
- Pod and stem blight
- Powdery mildew
- Purple seed stain
- Rhizoctonia root rot
- Rust
- Scab
- Shoot blight
- Sooty blotch
- Soybean rust
- Stem end blight
- Strawbreaker
- Storage rot
- Target spot
- Tip blight
- Web blotch
- White mold
- White rot
- Zonate leaf spot

Refer to product label for complete application and mixing instructions.

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(Refer to product label for complete list)