

ReCon™ 4 F contains the active ingredient metalaxyl and uses the same mode of action as Ridomil® which contains mefenoxam.



## FUNGICIDE



# PREVENTATIVE PROTECTION AGAINST SOIL-BORNE DISEASE

When the enemy is soil-borne diseases, ReCon™ 4 F is the name you want on your side. ReCon 4 F is a systemic fungicide that seeks out and eliminates oomycete diseases before they have a chance to rot roots, stems, leaves or fruit. With active ingredients that are chemically similar to Ridomil, ReCon 4 F protects the entire plant to promote crop health and vigor.

ReCon 4 F is most effective in delivering preventative protection when applied early to crops including carrots, apples, tobacco, potatoes, tomatoes and citrus. It can be applied by air or ground and is highly compatible, making it an excellent tank mix partner. With the superior systemic activity of ReCon 4 F, plants have the root to leaf protection they need to grow stronger and healthier so they achieve their full-yield potential.

### KEY BENEFITS

- Superior Preventative Protection Against Oomycete Diseases
- Rapid Uptake & Translocation
- Excellent Tank Mix Partner
- Root to Leaf Protection

### KEY USES

- |            |             |
|------------|-------------|
| • Apples   | • Sod       |
| • Carrots  | • Tobacco   |
| • Citrus   | • Tomatoes  |
| • Potatoes | • Tree Nuts |



### PRODUCT NOTES

**EPA REGISTRATION NUMBER**  
91234-64

**ACTIVE INGREDIENT**  
Metalaxyl 44.08%

**FORMULATION**  
Suspension Concentrate

**FRAC NUMBER**  
4

**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

ReCon 4 F is a systemic fungicide for use on selected crops to control certain diseases caused by members of the Oomycete class of fungi. Other fungicides must be used to control diseases incited by other classes of fungi.

Apply ReCon 4 F by ground or air in sufficient water or liquid fertilizer to provide uniform coverage of the soil surface. Apply in a minimum of 20 gals. per acre for ground applications and 5 gals. per acre by air. The suggested rate for ReCon 4 F is 2X the rate of Ridomil, refer to the product label for specific crop application directions and mixing instructions.

## RESISTANCE MANAGEMENT RECOMMENDATIONS

To delay fungicide resistance, take one or more of the following steps:

- Adopt an integrated disease management program for fungicide use that includes scouting, historical information related to pesticide use, and crop rotation, and which considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for specific crops and pathogens.
- Rotate the use of ReCon 4 F or other Group 4 fungicides within a growing season sequence with different groups that control the same pathogens. Avoid application of more than 3 and consecutive sprays of ReCon 4 F or other fungicides in the same group in a season.
- Use tank mixtures with fungicide from a different group that are equally effective on the target pest when such use is permitted. Use at least the minimum application rate as labeled by the manufacturer.
- Monitor treated fungal populations for resistance development.
- Where possible, make use of predictive disease models to effectively time fungicide applications. Note that using predictive models alone is not sufficient to manage resistance.

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

©2022 Atticus. Important: Always read and follow label instructions. Not all products are registered for use in every state. ReCon™ is a trademark of Atticus, LLC. ReCon™ is not manufactured or distributed by Syngenta, seller of Ridomil®, Ridomil® is a registered trademark of Syngenta Group Company.

## KEY DISEASES

Basal Stem Rot  
Brown Rot  
Citrus Foot Rot  
Downy Mildew  
Fruit Rot  
Pythium  
Phytophthora  
Root Rot  
Trunk Cankers  
White Rust

*(Refer to product label for complete list)*



[www.AtticusLLC.com](http://www.AtticusLLC.com)