



Previcur® Flex Fungicide

FRAC Group 28 Fungicide

Previcur® Flex fungicide protects your vegetables and potatoes against downy mildew, late blight, pythium root rots and seedling diseases. Previcur Flex is a systemic fungicide that moves throughout the plant for long-lasting protection of existing foliage and new growth.

/// BENEFITS

- **Tankmix Partner**
Previcur Flex can be used with a variety of tankmix partners to control downy mildew, late blight and pythium.
- **Resistance Management**
Previcur Flex belongs to FRAC Group 28, a group with low to medium risk of resistance.
- **Rainfast**
Quick penetration makes the fungicide rainfast 30 minutes after application.

/// FLEXIBILITY WITH PREVICUR® FLEX FUNGICIDE

- Previcur Flex can be successfully integrated into a program with other modes of action and offers flexibility with regard to application methods and timing.
- The spinach use was recently added to the label making Previcur Flex a more versatile tool for farmers.

/// MODE OF ACTION

Previcur® Flex fungicide attacks fungi at multiple growth stages.

- Stops spore development on leaf and stem surfaces.
- Halts disease spread in the field.

/// PREVICUR® FLEX FUNGICIDE DELIVERS

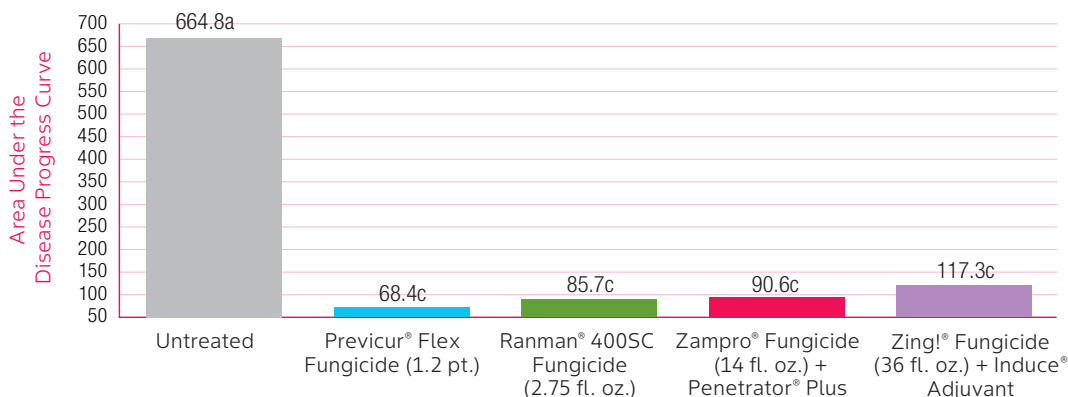
- Penetration of plant tissues with systemic movement.
- Action on the mycelium of the pathogen where protectants cannot reach.
- Antisporulation on leaf and stem surfaces.
- Preventive activity that forms a protective layer.

/// PREVICUR® FLEX FUNGICIDE QUICK FACTS

- **Active Ingredient:** Propamocarb hydrochloride
- **Signal Word:** Caution
- **REI:** 12 hours
- **PHI:** 12 hours –14 days, depending on crop
- **Use Rate:** Varies by crop, disease and if tank-mixed or not

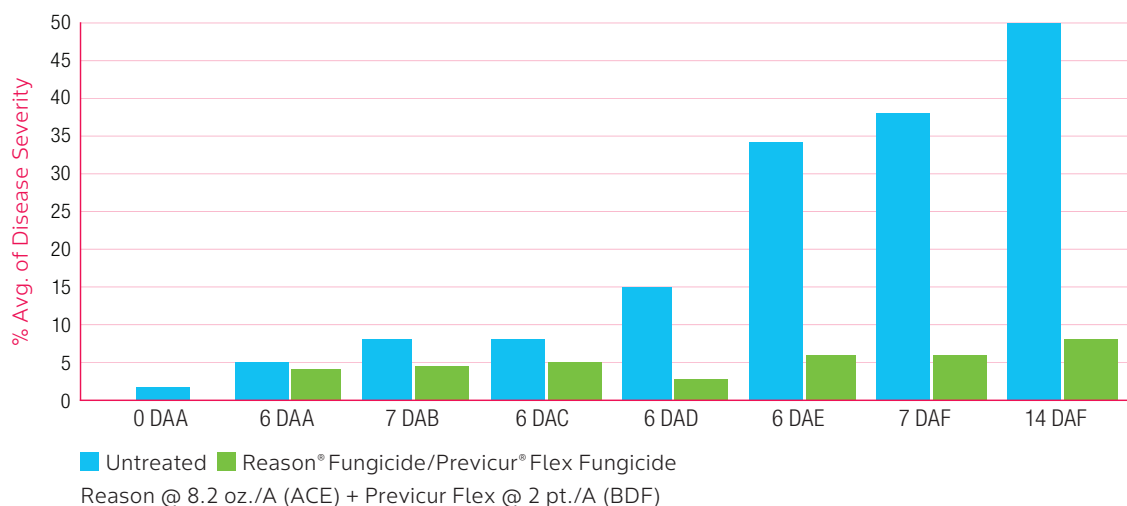
Key Crops	Key Diseases
• Cucurbit Vegetables • Leafy Vegetables • Fruiting Vegetables • Potatoes	• Downy Mildew • Late Blight • Pythium Root Rots and Seedling Diseases

Proven Efficacy for Downy Mildew Control in Cucumbers



Trial conducted on cucumbers by Gugino and Grove. The Pennsylvania State University. Spring 2016.

Fungicide Programs with Previcur® Flex Fungicide Reduce Downy Mildew Severity in Lettuce



Trial conducted by Hurstak, Crop Science Services, Aromas, CA, 2015. DA = Days After a particular treatment.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

For more information, visit www.CropScience.Bayer.us.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Performance may vary, from location to location and from year to year, as local growing, soil and environmental conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their growing environment. The recommendations in this material are based upon trial observations and feedback received from a limited number of growers and growing environments. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions. Not all products are registered for use in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your local dealer or representative for the product registration status in your state. Bayer, Bayer Cross and Previcur® are registered trademarks of Bayer Group. All other trademarks are the property of their respective owners. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LP, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2025 Bayer Group. All rights reserved.

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