

Orondis® Opti fungicide combines two active ingredients, oxathiapiprolin and chlorothalonil, to help growers protect their cucurbit crops from downy mildew and other yield-robbing diseases.

Orondis Opti offers control growers can rely on, protecting the crop at key growth stages to maximize marketable yield potential.

ORONDIS OPTI TECHNICAL FEATURES:

- Excellent protectant and increased residual disease control
- Effective under conditions favorable for disease development
- Protection of new and existing growth
- Two modes of action for better resistance mitigation

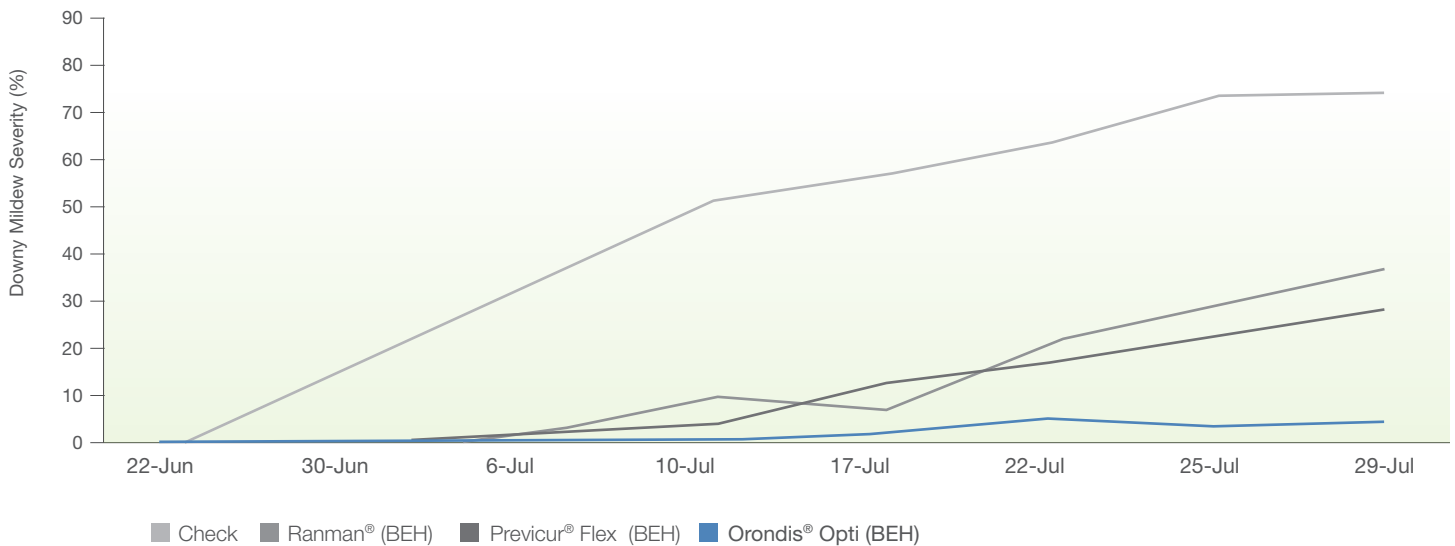
DISEASES CONTROLLED:

- Alternaria leaf blight
- Alternaria leaf spot
- Anthracnose
- Cercospora leaf spot
- Downy mildew
- Gummy stem blight/vine decline
- Powdery mildew
- Scab
- Target spot

RESISTANCE MANAGEMENT AND BEST USE GUIDELINES:

- Apply as part of a preventive disease control program
- Make no more than two consecutive foliar applications of Orondis Opti before alternating to another effective product with a different mode of action
- Do not include Orondis Opti in more than 33% of total applications in a spray program
- Use products that contain oxathiapiprolin either via foliar application or soil application, but not both

ORONDIS OPTI EXCEPTIONAL RESIDUAL CONTROL VS. COMPETITOR STANDARDS



Syngenta trials, Florida, 2015 (Cucumber: cv. 'Diomede')*

ORONDIS OPTI PROVIDES EXCELLENT PREVENTIVE CONTROL OF DOWNY MILDEW ON CUCURBITS



Syngenta trials, Florida, 2014 (Cucumber: cv. 'Diomede')*



To learn more about how Orondis Opti can help control downy mildew in your cucurbit crops, visit the Syngenta website or talk to your local Syngenta representative.

 **Orondis® Opti**

 syngenta®

* The letters in parentheses indicate the order in which products were applied. Bravo Weather Stik® fungicide applied at A, C, D, F, G and I timings. Transplanted 5/28 – Application Timing: 5 Days after transplant (A), 12 Days after transplant (B), 19 Days after transplant (C), 26 Days after transplant (D), 33 Days after transplant (E), 40 Days after transplant (F), 47 Days after transplant (G), 54 Days after transplant (H), 61 Days after transplant (I). Apps ABC (40 GPA), D-I (50 GPA).

Product performance assumes disease presence.

All photos are the property of Syngenta or used with permission. Performance assessments are based upon results or analysis of public information, field observations and/or Syngenta evaluations. Trial reflects treatment rates commonly recommended in the marketplace.

© 2023 Syngenta. **Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.** Orondis® and the Syngenta logo are trademarks of a Syngenta Group Company. Bravo Weather Stik® is a trademark of Adama Corporation. All other trademarks are the property of their respective third-party owners.