Now you have disease control that’s ready for just about anything. New DuPont™ Fontelis™ fungicide delivers broader-spectrum coverage for fast-acting and long-lasting protection that’s preventive and curative. It’s the power and flexibility you need to improve your odds for high-quality, high-yielding cucurbits.

Key Benefits of Fontelis™:
- Excellent crop safety with no adverse effects on crop growth, yield or produce quality
- Rapidly penetrates into plant tissues, rainfast within 1 hour after application
- Application flexibility — apply with ground, air or chemigation equipment, except as otherwise directed
- May be used with adjuvants and is compatible with many commonly used fungicides, herbicides, insecticides, liquid fertilizers and biological control products
- Offers the flexibility to rotate chemistries for better resistance management

Count on DuPont to help you deal with just about anything

Recommendations — Arizona and California

DuPont™ Fontelis™ fungicide
Active ingredient name: Penthiopyrad
Chemical class: FRAC Group 7, carboxamides
Formulation: 20 SC
Registered by EPA under its Reduced Risk Pesticide Program for most labeled crops*
Short PHI: 1 day
Short REI: 12 hours

* Contact your DuPont representative for the list of crops that have been registered in the Reduced Risk Pesticide Program.

Disease Rating:
1 = 1 to 5 PM colonies
2 = 6 to 10 PM colonies
3 = 10+ PM colonies
4 = 26-50% PM coverage
5 = 51-100% PM coverage

Source: Dr. Michael Matheron, Yuma Agricultural Center, Yuma, AZ
**Maximum Residue Levels (MRLs)**

DuPont™ Fontelis™ fungicide is registered with the EPA and has received registrations in most states. DuPont is establishing MRLs in key countries of export to facilitate ease of trade for our customers. For updates to MRL status, please refer to the USDA MRL Database (www.mrldatabase.com). For any specific MRL-related questions on Fontelis™ to support your crop export management decisions, please contact your local DuPont representative or email DuPont™ SmoothTrade™ Solutions at SmoothTrade@dupont.com.

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### DuPont™ Fontelis™ Program Recommendation

<table>
<thead>
<tr>
<th>Crop, Crop Group or Subgroup</th>
<th>Target Diseases</th>
<th>Fontelis™ Rate</th>
<th>Maximum Rate per Acre per Application</th>
<th>Maximum Product per Acre per Year</th>
<th>Last Application (Days to Harvest or PHI)</th>
<th>REI (Hours)</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cucurbits</td>
<td>Alternaria leaf spot and blight* (Alternaria spp.)</td>
<td>12-16 fl oz/A</td>
<td>16 fl oz</td>
<td>67 fl oz</td>
<td>1</td>
<td>12</td>
<td>Begin applications prior to disease development and continue on a 5- to 14-day interval. Use higher rate and shorter interval when disease pressure is high.</td>
</tr>
</tbody>
</table>

*Fontelis™ is not for use in California to control Alternaria leaf spot and blight, gray mold, gummy stem blight and Sclerotinia stem rot.

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**For more information**

Why take a chance? Contact your local DuPont retailer or representative to get the power and flexibility you need to improve your odds for high-quality, high-yielding melons with new DuPont™ Fontelis™ fungicide. And visit us at fontelis.dupont.com.