Managing Strawberry Botrytis Grey Mold in Florida

Benefits of Pristine® Fungicide

- Pristine fungicide offers excellent control of Powdery Mildew and Anthracnose when used at the 18.5 to 23 oz/Acre rates.
- In Florida, Botrytis strains with reduced sensitivity to Pristine have been observed and the distribution of these strains varies across the Florida strawberry growing region.
- Botrytis control with Pristine may be reduced if insensitive isolates are present.

<table>
<thead>
<tr>
<th>Time Period</th>
<th>December/January</th>
<th>February/March</th>
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<tbody>
<tr>
<td>Target Diseases</td>
<td>Anthracnose, Powdery Mildew; Susceptible Botrytis Grey Mold</td>
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<tr>
<td>Pristine Use Recommendation</td>
<td>Apply at 18.5 to 23 oz/A</td>
<td>Apply at 23 oz/A as a rotational partner for products with different chemistries</td>
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</table>

Pristine Use Recommendations

To limit the potential for resistance development, rotate Pristine with Botrytis fungicides with different modes of action (Captec®, Captevate®, Inspire Super™, Switch®, Elevate®, or Scala®) and restrict consecutive applications of Pristine.

Always follow FRAC guidelines when using fungicides.

Always read and follow label directions.

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