NOW YOU CAN TURN UP YOUR CONTROL

Briskway® fungicide, the proven cooling DMI and strobilurin combination since 2012, provides superintendents with application flexibility and turf disease control even under high-stress conditions. Briskway can be used throughout the season as part of an agronomic program with no heat restrictions or negative growth regulation.
Dual Modes of Action
Briskway combines two modes of action that work together to help protect turf, including:

**DIFENOCONAZOLE**
A gradually systemic and highly translaminar DMI that delivers:

- Exceptional dollar spot and anthracnose control
- Excellent rainfastness from rapid uptake into leaf tissue
- No heat restrictions
- No growth regulation effects, thinning or phytotoxicity

**AZOXYSTROBIN**
A strobilurin active ingredient with systemic activity that protects the plant via absorption through the leaf blades and roots, while offering:

- Improved leaf color and retention
- Enhanced root development and CO₂ assimilation
- Increased uptake by roots while moving easily into the stem and leaf
- Elevated nitrate reductase activity
- Increased shade tolerance
- Reduced water loss from transpiration
- Delay of leaf senescence

Excellent Turf Safety
Superintendents have the flexibility to use Briskway as a preventive or curative treatment, even under high-stress conditions. As the only DMI fungicide with no heat restrictions, Briskway can be applied with no concerns over phytotoxicity, thinning, unwanted growth regulation or additional stress.

Increased Disease Control
Briskway can be used as part of a Syngenta agronomic program* throughout the season to control more than 20 diseases** on golf course turf including:

- Anthracnose
- Bermudagrass decline
- Brown patch
- Brown ring patch
- Cool-weather brown patch
- Dollar spot
- Fairy ring
- Gray leaf spot
- Leaf rust
- Leaf spot
- Large patch
- Melting out
- Microdochium patch
- Necrotic ring spot
- Pink patch
- Powdery mildew
- Red thread
- *Rhizoctonia zeae*
- Sheath spot
- Southern blight
- Stem rust
- Stripe rust
- Summer patch
- Take-all patch
- Take-all root rot
- Yellow patch

*To view an agronomic program in your area, visit GreenCastOnline.com/Programs*
**For efficacy ratings, visit GreenCastOnline.com/DiseaseGuide**
Rutgers University Brown Patch Trial

14-Day Interval

28-Day Interval

Source: Dr. Bruce Clarke, Rutgers University, 2019. Applications made on Poa annua turf on 14 and 28-day intervals on June 5, June 19, July 3, July 17, July 31, Aug. 14 and Aug. 28. All rates per 1,000 ft.²

University of Connecticut Dollar Spot Trial

Source: Dr. John Inguagiato, University of Connecticut, 2019. Applications made on 14-day intervals. Briskway applications were made May 17, May 30, June 12, June 26, July 11, July 25 and Aug. 7. Two applications of Daconil Weatherstik® were applied on May 17 and May 30 prior to Maxtima® applications that were made on June 12, June 26, July 11 and July 25. All rates per 1,000 ft.²

Rutgers University Anthracnose Trial

Source: Dr. Bruce Clarke, Rutgers University, 2019. Applications made on 14-day intervals. Applications were made May 16, May 31, June 14, June 28, July 12, July 26 and Aug 9. All rates per 1,000 ft.²
Southeastern Turfgrass Research Center Curative Fairy Ring Trial

<table>
<thead>
<tr>
<th>Treatment</th>
<th>Rate (fl. oz.)</th>
<th>Percent Fairy Ring Symptoms</th>
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<tr>
<td>UTC</td>
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<td>Briskway®</td>
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<tr>
<td>Briskway</td>
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<td>c</td>
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<tr>
<td>Velista®</td>
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</table>

Source: Dr. Travis Teuton, Southeastern Turfgrass Research Center. Applications made on a golf course putting green in The Villages, Florida on June 11 and June 26, 2019. Data collected on July 3, 2019. All treatments were tank-mixed with a soil surfactant and watered-in immediately with 0.25” of irrigation. Letters indicate means separation according to LSD. All rates per 1,000 ft.²

Clemson University Mini-Ring Trial

<table>
<thead>
<tr>
<th>Treatment</th>
<th>Rate (fl. oz.)</th>
<th>% Mini-Ring Symptoms</th>
</tr>
</thead>
<tbody>
<tr>
<td>UTC</td>
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<tr>
<td>Briskway®</td>
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<tr>
<td>Briskway</td>
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<td>d</td>
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<tr>
<td>Headway®</td>
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<tr>
<td>Lexicon®</td>
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Source: Dr. Bruce Martin, Clemson University. Applications made on a 'MiniVerde®' bermudagrass putting green in Florence, South Carolina. Applications made on the specified interval from July 2 - Oct. 8, 2019. All treatments were watered-in immediately with 1/8” of irrigation. Data collected on Sept 25, 2019. All rates per 1,000 ft.²

For more information and additional trial data, please visit GreenCastOnline.com/Briskway

@SyngentaTurf #Time4Briskway