WHEN YOU CAN PROTECT YOUR FAIRWAYS LIKE YOUR GREENS, YOU’LL GET RAVE REVIEWS.

Golf’s leading fungicide, Secure®, is now even better. Secure® Action™ fungicide includes a boost of acibenzolar-S-methyl (ASM), to better mitigate and quickly recover from biotic and abiotic stress. With an enhanced formulation of a trusted multi-site contact fungicide, it offers improved dollar spot control and brings the ASM defense to fairways and greens, providing inside-out turf protection for your entire course.
Exceptional Disease Control for Enhanced Turf Performance

**INCREASED DISEASE CONTROL**
- ASM boosts turf’s natural defenses against disease
- Increases dollar spot control interval up to 21 days
- Adds suppression of bacterial wilt to the label for effective control of more than 10 key diseases

**QUICKER RECOVERY & ENHANCED TURF QUALITY**
- Improved disease, drought and heat tolerance means more consistent turf quality and quicker recovery from symptoms of stress

**ULTIMATE RESISTANCE MANAGEMENT**
- Contact and systemic modes of action
- Attacks pathogens at multiple sites versus a single site, resulting in a very low risk of resistance development
- Often controls dollar spot strains found to be resistant to other chemistries
- Excellent rotation partner with Daconil® Action™ and Posterity® fungicides

**REDUCED WILTING**
- ASM helps the plant regulate its stomata to control water vapor release and reduce uncontrolled water loss
- Better water management improves heat tolerance and avoids wilting
- Stimulates production of natural proteins to protect cells from damaging heat
-增强了产生用于光合作用的酶的生产

**ENHANCED DROUGHT TOLERANCE**

**INCREASED HEAT TOLERANCE**

Use Recommendations
Secure Action provides flexibility with up to 12 applications per year and has an expanded label featuring 14-21 days of dollar spot control plus bacterial wilt suppression.

<table>
<thead>
<tr>
<th>DISEASE</th>
<th>RECOMMENDED RATE</th>
<th>AS PART OF AN AGRONOMIC SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dollar Spot</td>
<td>21.8 fl. oz./A or 0.5 fl. oz./1,000 ft.²</td>
<td>Apply preventively on a 14- or 21-day interval when conditions become favorable for disease. If dollar spot pressure is high, rotate or tank mix with Posterity fungicide.</td>
</tr>
<tr>
<td>Bacterial Wilt</td>
<td>21.8 fl. oz./A or 0.5 fl. oz./1,000 ft.²</td>
<td>For suppression of bacterial wilt on bentgrass and Poa Annua greens, apply Secure Action in a seasonal program with Daconil Action or Heritage® Action™ fungicides.</td>
</tr>
</tbody>
</table>

For specific recommendations, visit [GreenCastOnline.com/Programs](http://GreenCastOnline.com/Programs)
Season-Long Action for Your Whole Course

With advanced technology built on a foundation of Heritage Action and Daconil Action, Secure Action further extends the power of the Action brands to the whole course. Research has shown that ASM works best when used throughout the entire season. Rotating Secure Action with Daconil Action or Heritage Action fungicides provides drought mitigation, improved disease control, and the ability to recover from abiotic stress for the entire course all season.

The ASM in all Action products is proven to help condition turf to perform at its best, defend against disease and recover quickly from biotic and abiotic stress for optimal turf quality and playability.

Infection triggers several responses including hypersensitive response (cell death).

The plant accumulates salicylic acid to confine the infection and signals to the rest of the unaffected plant that an infection is present.

The salicylic acid pathway signals the production of PR proteins to help resist the pathogen.

The ASM in Secure Action activates a plant’s natural defense against disease before a pathogen is present by triggering the salicylic acid pathway and protein production in advance of infection.

Take Action to Control Dollar Spot and Abiotic Stress

Dollar Spot Control

Applications made on a 21-day interval.

Source: John Inguagiato, University of Connecticut, 2018
Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

All photos are either the property of Syngenta or are used with permission. ©2019 Syngenta. Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties and/or may have state-specific use requirements. Please check with your local extension service to ensure registration and proper use.

Dacor® Action™, GreenCast®, Heritage®, Insignia®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. Secure® is a registered trademark of Ishihara Sangyo Kaisha, LTD. All other trademarks are property of their respective owners.

GS 4315_2_1  LGC 8624B 01-2019

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

@SyngentaTurf  #Time4SecureAction

Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

©2019 Syngenta. Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties and/or may have state-specific use requirements. Please check with your local extension service to ensure registration and proper use. Dacor® Action™, GreenCast®, Heritage® Action™, Postelty®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. Secure® is a registered trademark of Ishihara Sangyo Kaisha, LTD. All other trademarks are property of their respective owners.

GS 4315_2_1  LGC 8624B 01-2019