

Treat Your Course Before Old Man Winter Tees Off

While the weather conditions can be extremely variable, it's not too late to plan a sound preventive fungicide program for combating tough winter diseases such as snow mold. Syngenta invests extensively on Research and Development efforts across multiple geographic regions to provide you with the best snow mold recommendations. It is important to take into account the climate variability, length of control, infections from pink and gray snow mold and other diseases such as anthracnose that can infect turf with or without snow cover. With the Syngenta snow mold assurance program, you get the best possible snow mold solution for your course and we stand behind it every step of the way.

Maximize Your Protection on Greens and Tees



Check



Instrata 9.3 fl oz

Keeping your greens and tees protected during the winter months is critical. Instrata® fungicide is the foremost product for protection against pink and gray snow mold as well as preventing spring pressure of diseases such as anthracnose. By combining three active ingredients, **Instrata at a rate of 9.0–11.0 fl oz per 1,000 ft²** outperforms conventional snow mold products for 120+ days of control.

University of Wisconsin Snow Mold Trial, Stevens Point, WI. 4/13/11

Minimize Snow Mold Damage on your Fairways



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Concert II 8.5 fl oz +
Banner Maxx II 1.0 fl oz

Finding an effective and cost efficient program for fairways is critical. The combination of **Concert® II fungicide at a rate of 8.5 fl oz + Banner Maxx® II fungicide at a rate of 1.0 fl oz per 1,000 ft²** brings greens-grade quality to your fairways for 120 days of pink and gray snow mold protection.

University of Wisconsin Snow Mold Trial, Stevens Point, WI. 4/13/11

Snow Mold Assurance Program

Enjoy a Winter Without Worry of Disease

Syngenta snow mold assurance program takes the uncertainty out of snow mold protection. Instead of trying to predict the particular weather conditions, superintendents now have a stress-free way of controlling pink and gray snow mold on greens, tees and fairways. The Syngenta program provides everything you need to ensure your course opens on time with the ultimate playability in the spring.

Syngenta Preventive Snow Mold Recommendations		
Greens	120+ days of control	Instrata 9.0 – 11.0* fl oz per 1,000 ft ²
Fairways	120 days of control	Concert II 8.5 fl oz + Banner Maxx II 1.0 fl oz per 1,000 ft ²

*(2) 5.5 fl oz applications or (1) 11 fl oz application.

Key Agronomic Practices:

- Give your snow mold application an advantage by utilizing a fall clean-up application to control cool season disease
- Summer stresses, such as plant diseases, take a toll on turfgrass health, give your turfgrass the best chance for recovery with properly timed clean-up and snow mold applications
- Apply snow mold applications prior to snowfall as a single or a split application
- Additional applications may be necessary in absence of permanent snow cover
- Apply in a minimum carrier volume of 50 gallons of water per acre on fairways and tees, and 90 gallons of water per acre for putting greens
- For enhanced turf quality and improved color as the snow melts, tank mix a pigment to the above recommendations. While it won't enhance your disease control, pigments provide superior visual turf quality after snow melt, and the color boosts turf recovery and growth coming out of dormancy in the spring.

Instrata Volume Pricing	Snow Mold Solution Pallet
Instrata Price \$135/gallon when ≥ 25 gallons purchased on a single invoice 25 gallons treats 6.7–8.7 acres @ 9–11 oz per 1,000 ft ² respectively	Banner Maxx II 2 x 1 gal – 2 cases (4 gal total) Concert II 2 x 2.5 gal – 7 cases (35 gal total) Snow Mold Solution: \$2,600/pallet Treats 12 acres @ 8.5oz Concert + 1 oz Banner per 1,000 ft ²

Syngenta Snow Mold Assurance Terms and Conditions

User must follow prescribed guidelines herein regarding application rates and timing for the user's region and apply on a minimum of 3 acres of greens or 20 acres of fairways in order to qualify for the Program. Instrata and Snow Mold Pallet Offer brand purchases and product applications must be made between September 1, 2012 and December 7, 2012 ("Qualifying Period"). All claims must be reported to and submitted in writing to your Syngenta territory manager within two (2) weeks after snow melt and no later than April 15, 2013. In the event you notify your Syngenta territory manager of snow mold Breakthrough exceeding 15%, your Syngenta territory manager will investigate and, if warranted, supply Syngenta products for rescue treatment with a value not to exceed the value of the Syngenta products already purchased and applied by user on the applicable acreage during the Qualifying Period. A "Breakthrough" is defined as more than 15% occurrence of snow mold snow mold control as compared to untreated areas of similar turf density, turf type, and environment at the discretion of the Syngenta territory manager and the user. Syngenta's determination as to whether less than acceptable control exists will be final. Syngenta retains the right to audit purchase records in assessing claims made pursuant to the Program. Syngenta will not pay for any application for rescue treatments. Cultural practices, mechanical issues or any other factors that are deemed contrary to standard practices and methods for preventive snow mold control will render the claim ineligible. Syngenta reserves the right to modify or discontinue this Program at any time without prior notice.

Terms and Conditions

- Prices and terms for the products purchased from Syngenta through a Syngenta Authorized Agent are determined by Syngenta.
- Syngenta reserves the right to modify or discontinue this Offer at any time.
- Contact a Syngenta Authorized Agent for official terms and conditions.

Call the Syngenta Customer Center at 1-866-SYNGENTA (796-4368) to learn more

