Nufarm Snow Mold Assurance Program

Apply with Confidence. Protection that Performs.

When winter disease threatens your turf, you need snow mold control you can count on. Traction® and 26/36® fungicides deliver preventive snow mold protection, backed by the Nufarm Snow Mold Assurance Program.

PROGRAM REQUIREMENTS

Purchase

- Purchase qualifying Nufarm products from an authorized Nufarm distributor within one year prior to application.

Application

- Make the preventive snow mold application of Traction and 26/36 prior to snowfall and apply all products according to label directions.
- Apply 1.3 fl oz/1000 sq ft Traction + 4 fl oz/1000 sq ft 26/36 together in a minimum water carrier volume of 44 gal/A on fairways and tees and 88 gal/A on putting greens.
- The program provides up to 120 days of snow mold protection under continuous snow cover.
- Additional applications are recommended in areas where snow cover is absent, and conditions remain for disease development.

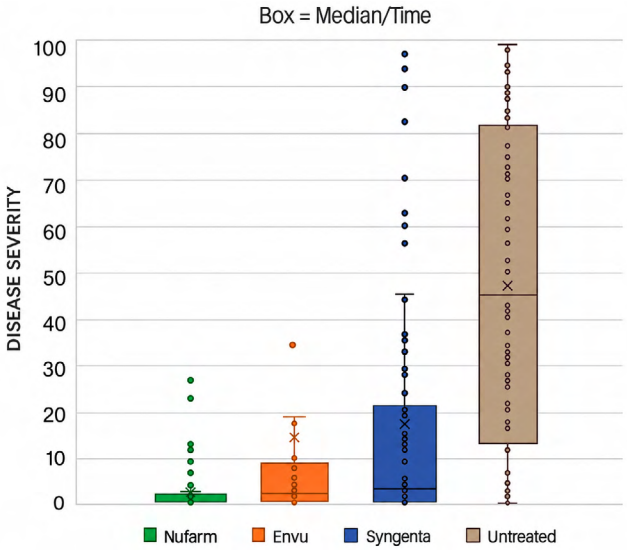
If Breakthrough Occurs

- Report claims to your Nufarm regional sales manager within 28 days of disease discovery.
- Claim must include the application date, rate, treated area and observed disease with digital photographs.
- Nufarm reserves the right to review application records and inspect affected areas before approving a claim.
- For approved claims exceeding the 10% snow mold threshold, Nufarm will provide Verdato or 26/36 fungicides at no cost for one recovery application to the qualifying affected treated area.
- The program does not cover labor, application expenses, turf replacement, consequential damages or other associated costs.
- Nufarm may modify or discontinue the Assurance Program at any time.
- Product and program availability is subject to local state laws.

OUR ASSURANCE IS SIMPLE

If snow mold breakthrough exceeds 10% following a qualifying preventive Nufarm snow mold application, Nufarm will provide Verdato® or 26/36 fungicides at no cost for one recovery application to the affected treated area.

HISTORICAL SNOW MOLD TRIAL SUMMARY



P. Koch, University Wisconsin-Madison, 2010-2023

Historical data from University Wisconsin-Madison including pink and gray snow mold events. 2-6 trial locations per year over the 13-year window.

Products Applied

- Nufarm Traction 1.3 fl oz/M + 26/36 4-6 fl oz/M
- Envu Interface® 6 fl oz/M + Mirage 2 fl oz/M + Daconil WS 5.5 oz/M
- Syngenta Instrata® 11 fl oz/M

Data Points Used in Trial Summary

- Nufarm = 51
- Envu = 36
- Syngenta = 86
- Untreated = 74

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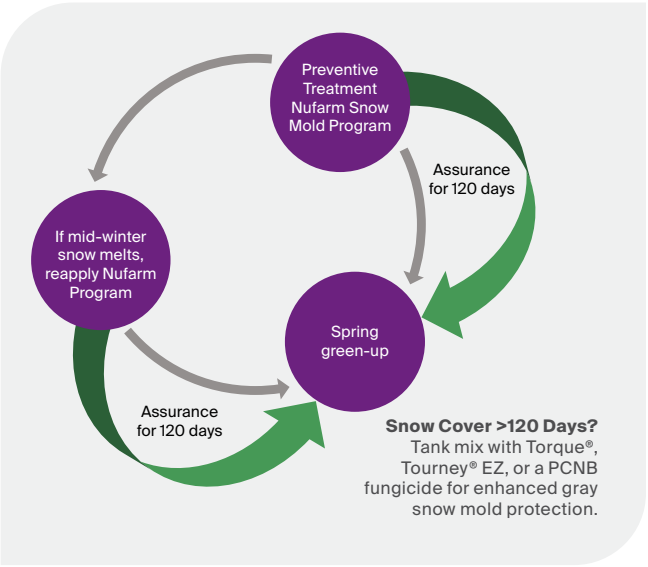
BEST PRACTICES

30-day Pre-treatment: Give your pink snow mold management an advantage by utilizing a fall pre-treatment such as Verdato.

Extended Snow Cover: In areas where snow cover is expected to persist for more than 120 days (see map), tank mix with an additional DMI fungicide, such as Torque® or Tourney® EZ, or a PCNB fungicide to enhance gray snow mold protection.*

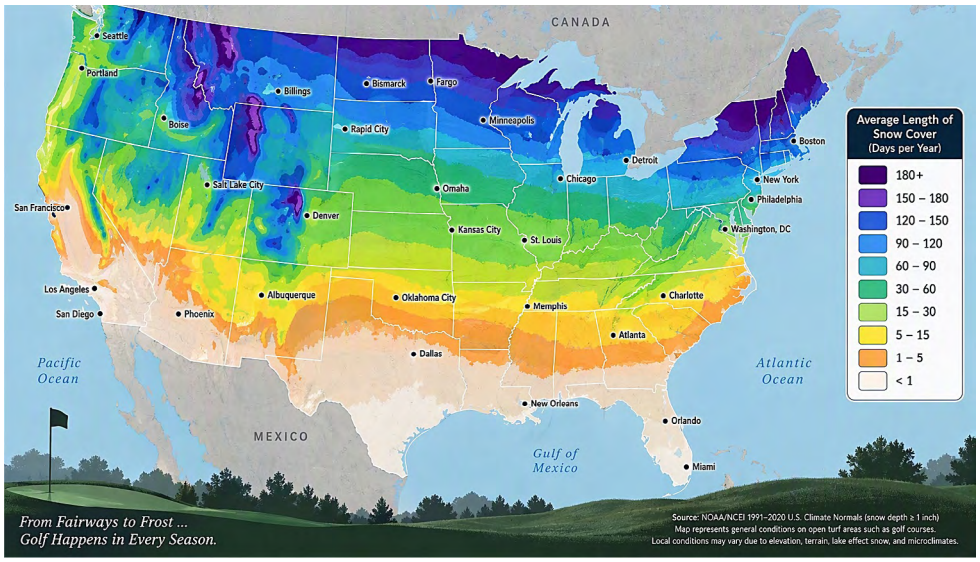
Spring Appearance: Consider adding a compatible turf pigment to enhance turf color and visual quality as snow melts and turf emerges from winter dormancy.*

**Always follow product label directions and restrictions.*



HISTORICAL LENGTH OF SNOW COVER ON GOLF COURSES

Average number of days per year with snow cover (1991–2020).



Based on NOAA/NCEI climate normals. Values represent typical length of continuous or intermittent snow cover on open, managed turf areas such as golf courses.

Our Commitment

You can count on Nufarm fungicides to protect your turf through challenging winter disease conditions. We stand behind their performance.

nufarm.com/usturf

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