



2021 SNOW MOLD ASSURANCE PROGRAM



Powered by PCNB, the most effective snow mold fungicide available.

Making a snow mold fungicide application to your turf is like buying an insurance policy. You hope you never need it. But if you do, you want the best coverage you can get for the lowest possible cost. That is exactly what you will get when you use **Turficide® 400**, powered by PCNB, as the backbone of your snow mold fungicide program. Including Turficide 400 in your snow mold program gives you maximum protection from pink and gray snow molds when disease pressure is high, and dozens of university snow mold field trials during the last nine years prove it.

AMGUARD™ Environmental Technologies is so confident in Turficide 400 that we are offering the strongest performance guarantee in the turf industry. **You can count on at least 95% control of pink and gray snow molds for at least 160 days from our Turficide 400 Maximum Protection Snow Mold Fungicide Program.**

Scan code for more details
about the 2021 Turficide 400
Maximum Protection Snow Mold
Fungicide Program



TURFICIDE® 400 MAXIMUM PROTECTION SNOW MOLD FUNGICIDE PROGRAM¹						
Fungicide Product	Active Ingredient	% A.I.	Application Rate (fl oz/M²)	Years Program Tested	Number of Trials²	Average Snow Mold Control
Turficide® 400	PCNB	40.0	8.00	9	36	96.3%
PREVIA® FUNGICIDE	Chlorothalonil	54.0	5.50			
Numerous Available	Propiconazole	14.3	1.91			

¹Will provide at least 95% control of *Microdochium nivale* (pink snow mold), *Typhula incarnata* (gray snow mold) or *Typhula isikariensis* (speckled snow mold) for at least 160 days on greens, tees, and fairways.

²All trials had a minimum of 50% snow mold in the untreated plots (Average = 82.3%; Range = 52.5 to 99.0%). All three major snow mold pathogens are included in this summary. Research conducted in CA, ID, MI, MN, MT, NH, NJ, NY, UT, WA, and WI.



2.5 gallon
Product No. 12511
EPA Reg. No. 5481-8992

TURFICIDE® 400 + DMI SNOW MOLD FUNGICIDE PROGRAMS³				
	Fungicide Product	Active Ingredient	% A.I.	Application Rate (fl oz/M²)
PROGRAM 1	Turficide® 400	PCNB	40.0	8.0
	Numerous Available	Propiconazole	14.3	2.0
PROGRAM 2	Turficide® 400	PCNB	40.0	8.0
	Numerous Available	Tebuconazole	38.7	1.1
PROGRAM 3	Turficide® 400	PCNB	40.0	8.0
	Mirage® Stressgard®	Tebuconazole	21.4	2.0

³Recommended rates for best performance with Turficide 400 and propiconazole or tebuconazole. Will provide at least 85% control of *Microdochium nivale* (pink snow mold), *Typhula incarnata* (gray snow mold) or *Typhula isikariensis* (speckled snow mold) for at least 120 days on greens, tees and fairways. A minimum of 6 oz/M Turficide 400 applied with another fungicide at the snow mold label rate will also qualify for the 85% control/120-day performance guarantee.

¹,000 square feet



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KEY AGRONOMIC PRACTICES:

- Fall fungicide “cleanup” applications help control fall diseases and improve turf health. These applications may also help reduce snow mold pathogen populations as winter approaches and improve the efficacy of snow mold fungicide applications.
- Use sound cultural practices to promote healthy turfgrass heading into the winter. Manage nitrogen fertility to avoid excessive growth in late fall and allow turf to harden off.
- In areas with extended snow cover, make a snow mold fungicide application just prior to permanent snow cover as a single application.
- Use a high-quality turf pigment in your snow mold application. Research has shown using a pigment in snow mold fungicide treatments can result in better turf color, quality, and faster green-up and growth after snowmelt in the spring.

TURFCIDE® 400 SNOW MOLD ASSURANCE PROGRAM—TERMS AND CONDITIONS

- Turf manager must use the recommended fungicide application rates for the Turficide® 400 Maximum Protection Snow Mold Program or the Turficide 400 + DMI Snow Mold Programs to qualify for the Turficide 400 Snow Mold Assurance Program.
- Turficide 400 purchases must be made between Aug. 1, 2021 and Dec. 17, 2021, and fungicide program applications must be made prior to Dec. 17, 2021 (“Qualifying Period”).
- If turf infected with snow mold exceeds 5% within 160 days after application of the Turficide 400 Maximum Protection Snow Mold Program, or turf infected with snow mold exceeds 15% within 120 days after application of a minimum of 6 oz/M of Turficide 400 with another fungicide at the snow mold label rate, notify your AMGUARD Territory Manager via email within two weeks after snowmelt and no later than April 30, 2022.
- Your AMGUARD Territory Manager will reply and an AMGUARD representative will investigate your claim. If warranted after investigation, AMGUARD will supply replacement products with a value not to exceed the value of the AMGUARD products already purchased and applied on the applicable acreage during the Qualifying Period. AMGUARD’s determination as to whether less than acceptable control exists will be final.
- AMGUARD retains the right to audit purchase records in assessing claims made pursuant to the Turficide 400 Snow Mold Assurance Program. Cultural practices, mechanical issues, or any other factors that are deemed contrary to standard turf management practices and methods for preventative snow mold control will render the claim ineligible.
- AMGUARD may modify or discontinue this Turficide 400 Snow Mold Assurance Program at any time without prior notice.

Learn more about program details at www.amvac.com/snowmold



PREVIA FUNGICIDE and Turficide 400 are EPA registered products of AMVAC Chemical Corporation. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your state agency responsible for pesticide registration to ensure registration status.

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