



# New England Regional Turf Spray Program

## Greens – Cool Season

With this geography-specific spray program, superintendents have a customized rotation management plan for disease control. Be sure and include these important rotations in your plan and have strong, resilient turf all year long.

- Intrinsic® brand fungicides provide a strong foundation of plant health benefits, including broad-spectrum disease control, stronger roots and higher stress tolerance.
- The new, turf-safe Maxtima® fungicide is a DMI that delivers long-lasting disease control of key diseases at any temperature for rotation flexibility and year-round confidence.
- The new, broad-spectrum DMI power of Navicon® Intrinsic® brand fungicide controls more than 20 major diseases while improving overall turf health from root to blade.

Learn how to create impressive playing conditions on your course at [betterturf.basf.com](http://betterturf.basf.com)



# New England

Connecticut, New Hampshire, New York, Massachusetts, Maine, Rhode Island and Vermont

Depending on seasonal weather conditions in these states, disease pressure generally begins in April and ends in late October. Anthracnose and dollar spot cause problems for greens all season long, while patch diseases, *Pythium* and fairy ring focus in the summer months. Temperatures generally average highs in the 90s, with night lows in the 60s. Periods of intense disease pressure in season are common and can persist for a significant amount of time.

14  
day program



Timing	Product	Active Ingredient	Rate/1,000 sq. ft.	Key Diseases & Benefits
1 Apr 15	<b>Maxtima® fungicide</b>	Mefentrifluconazole	0.4 fl oz	Dollar spot, Pink snow mold
2 May 1	<b>Encartis™ fungicide</b>	Boscalid + Chlorothalonil	3 fl oz	Dollar spot, Leaf spot, Pink snow mold
3 May 15	<b>Navicon® Intrinsic® brand fungicide</b>	Mefentrifluconazole + Pyraclostrobin	0.7 fl oz	Brown patch, Dollar spot, Fairy ring, Summer patch, Plant Health
4 Jun 1	Secure® + Chipco® 26GT®	Fluazinam + Iprodione	0.5 fl oz + 4.0 fl oz	Anthracnose, Brown patch, Dollar spot, Fairy ring, Leaf spot
5 Jun 15	<b>Lexicon® Intrinsic brand fungicide</b>	Fluxapyoxad + Pyraclostrobin	0.47 fl oz	Anthracnose, Dollar spot, Fairy ring, <i>Pythium</i> , Summer patch, Brown patch, Plant Health
6 Jul 1	Signature™ XTRA Stressgard® + Daconil	Fosetyl-AL (Aluminum tris) + Chlorothalonil	4.0 fl oz + 2.0 fl oz	Anthracnose, Brown patch, Summer patch, <i>Pythium</i> , Dollar spot
7 Jul 15	<b>Lexicon Intrinsic brand fungicide</b>	Fluxapyoxad + Pyraclostrobin	0.47 fl oz	Anthracnose, Brown patch, Summer patch, Fairy ring, <i>Pythium</i> , Dollar spot, Plant Health
8 Aug 1	Signature XTRA Stressgard + Secure	Fosetyl-AL (Aluminum tris) + Fluazinam	4.0 fl oz + 0.5 fl oz	Anthracnose, Brown patch, Summer patch, Dollar spot, <i>Pythium</i>
9 Aug 15	<b>Navicon Intrinsic brand fungicide</b>	Mefentrifluconazole + Pyraclostrobin	0.85 fl oz	Anthracnose, Brown patch, Summer patch, Fairy ring, <i>Pythium</i> , Dollar spot, Plant Health
10 Sept 1	Signature XTRA Stressgard + Daconil	Fosetyl-AL (Aluminum tris) + Chlorothalonil	4.0 oz + 2.0 oz	Anthracnose, Brown patch, Summer patch, Dollar spot, <i>Pythium</i>
11 Sep 15	<b>Lexicon Intrinsic brand fungicide</b>	Fluxapyoxad + Pyraclostrobin	0.47 fl oz	Anthracnose, Brown patch, Summer patch, Fairy ring, <i>Pythium</i> , Dollar spot, Plant Health
12 Oct 1	<b>Maxtima fungicide</b>	Mefentrifluconazole	0.4 fl oz	Dollar spot
13 Oct 15	<b>Xzemplar® fungicide</b> + Daconil	Fluxapyoxad + Chlorothalonil	0.21 fl oz + 2.0 fl oz	Dollar spot, Leaf spot
14 Nov 1	<b>Encartis fungicide</b>	Boscalid + Chlorothalonil	4 fl oz	Dollar spot
15 Nov 15	<b>Insignia® SC Intrinsic® brand fungicide</b>	Pyraclostrobin	0.7 fl oz	Dollar spot, Snow mold, Plant Health

Product timing is a suggestion only; optimize application for local weather and field conditions. Confirm active status of product registration in your state before using; not all products are registered in all states. Application Rate/1,000 sq. ft. is based on maximum label rate or range. Plant health claims are related to root strength, stress tolerance, resiliency and growth efficiency and are specific to those BASF products containing pyraclostrobin, as shown.

Always read and follow label directions.

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