

## Southeastern US and Puerto Rico Regional Turf Spray Program

Seashore Paspalum Fairways and Tees – Warm 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.

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

Learn how to create impressive playing conditions on your course at betterturf.basf.com



## **Seashore Paspalum Fairways and Tees** Southeastern US and Puerto Rico

Seldom dropping below 55 degrees, this region offers optimum year-round temperatures for seashore paspalum. Greatest stresses include extended cloud cover, tropical moisture and heavy rounds of play between November and May. Depending on cultivars grown, dollar spot control can be a major concern in fall and spring. Large patch is active from mid to late summer and into the fall, when humidity and potential for rain downpours are greatest.

	Timing	Product	Active Ingredient	Rate/1,000 sq. ft. <sup>1</sup>	Key Target Diseases
1	Aug	Encartis <sup>™</sup> fungicide	boscalid + chlorothalonil	4.0 fl oz	Dollar spot, leaf spots
2	Sept	Mirage® Stressgard® fungicide	tebuconazole	SLR	Dollar spot, leaf spots, large patch
3	Oct	Navicon <sup>®</sup> Intrinsic brand fungicide	pyraclostrobin + mefentrifluconazole	0.85 fl oz	Dollar spot, large patch, leaf spots
4	Nov	Xzemplar <sup>®</sup> fungicide	fluxapyroxad	0.26 fl oz	Dollar spot, leaf spots, large patch
5	Dec	<b>Maxtima<sup>®</sup> fungicide</b> + 26GT <sup>®</sup> fungicide	mefentrifluconazole + iprodione	0.4 fl oz + SLR	Dollar spot, large patch, leaf spots, Microdochium patch
6	Jan	Encartis fungicide + 26GT fungicide	boscalid + chlorothalonil + iprodione	4.0 fl oz + SLR	Dollar spot, large patch, leaf spots, Microdochium patch
7	Feb	Honor <sup>®</sup> Intrinsic <sup>®</sup> brand fungicide	pyraclostrobin + boscalid	1.1 oz	Dollar spot, large patch, leaf spots, Microdochium patch
8	Mar	Maxtima fungicide	mefentrifluconazole	0.6 fl oz	Dollar spot, large patch, leaf spots, Microdochium patch
9	Apr	Xzemplar fungicide	fluxapyroxad	0.26 fl oz	Dollar spot, leaf spots
10	May	Encartis fungicide	boscalid + chlorothalonil	4.0 fl oz	Dollar spot, leaf spots

Multiple products listed per month are meant to be a rotational option to control additional disease pressure that may occur.

<sup>1</sup> Standard local rate for the products shown; consult label and/or local extension for regional recommendations

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 benefits related to root strength, stress tolerance, resiliency and growth efficiency are specific to those BASF products containing pyraclostrobin.

Always read and follow label directions.

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