

Contains abamectin, the active ingredient used in Divanem™.

INSECTICIDE



ROOT OUT PARASITIC TURF NEMATODES

Divasi™ nematicide contains abamectin, the active ingredient proven to rapidly control a wide-range of nematodes and significantly improve your turf's quality. The suspension concentrate formulation targets nematodes right down to the root and plant tissue, controlling sting, root-knot, spiral, lance, and Anguina nematodes on golf course tees, greens, and fairways.

Using Divasi in agronomic programs can help prevent nematode resistance and improve the management of multiple species. By combining Divasi with certain fungicides including Artaiva™ Xcel, Gunner™ 14.3 MEC, and Stergo™ MX from Atticus, superintendents can double down on nematodes, diseases, and abiotic stress. Optimize your turf quality, improve drought tolerance, and accelerate turf recovery with Divasi from Atticus.

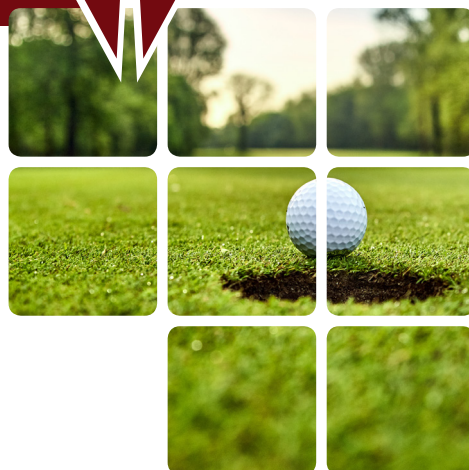
KEY BENEFITS

- Enhances turf quality by creating healthier, stronger turf
- Rapid, broad-spectrum nematode control
- Improves ability to withstand drought
- Quicker turf recovery from mechanical stress

KEY USES

- Golf course greens, tees, and fairways
- Professional sports fields
- Collegiate sports fields

Refer to label for specific use restrictions.



PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-253

ACTIVE INGREDIENT
Abamectin 8.0%

FORMULATION
Suspension Concentrate

IRAC NUMBER
6

SIGNAL WORD
Warning

PACKAGE SIZE
4 x 0.5 gal

RESTRICTED USE
Yes



Relevant. Simple. Reliable.



APPLICATION INFORMATION

TURFGRASS (INCLUDING ALL CULTIVARS, VARIETIES, AND/OR HYBRIDS)			
GOLF COURSE GREENS, TEES, FAIRWAYS, AND PROFESSIONAL AND COLLEGIATE SPORTS FIELDS			
PEST	RATE (FL OZ/A)	APPLICATION TIMING	USE DIRECTIONS
Parasitic Turf Nematodes	3.125 – 6.25	Apply this rate to a 14- to 21-day interval	Apply in the early morning while grass is wet with dew or irrigate the area prior to application with 0.1 inches of water. Spray onto wet turf. Irrigate with 0.1 to 0.5 inches of water beginning within 1 hour of application to move Divasi through the thatch. For best results, irrigate before the spray droplets have dried on the turf. Apply in 2 gallons of water per 1,000 square feet of turf. When lower application volumes are used, irrigating in should begin as soon as possible after application. Combination treatments of Divasi and select fungicides are recommended to reduce fungal infections following nematode feeding. Selected fungicide should be watered in with Divasi. Divasi is also recommended in combination with a foliar fungicide program. Foliar fungicide should be applied separately and not watered in. For light infestations use the lower rate and for high infestations use the higher rate within the listed range. Directions For Use and Use Restrictions must be followed for all products being applied.
	6.25 – 12.2	Apply this rate to a 21- to 28- day interval	

CURATIVE SPOT TREATMENTS ON GOLF COURSE GREENS, TEES AND FAIRWAYS ONLY

Curative spot treatments are prescribed for controlling nematodes over smaller areas where outbreaks are severe or expected to become severe. To make a curative spot treatment apply the highest prescribed dose of Divasi, 12.2 oz, 0.07 lb a, and repeat up to 4 times at the prescribed intervals. For curative spot treatments, treat no more than 10,000 sq ft per acre per year.

Curative Spot Treatment Use Restrictions:

- Do not apply when heavy rainfall is forecast.
- Do not apply within 25 feet of aquatic habitats (such as, but not limited to, lakes; reservoirs; rivers; permanent streams; marshes or ponds; estuaries; and commercial fish farm ponds).

Refer to product label for complete application and mixing instructions.

Divasi™ is an EPA Restricted Use Pesticide.

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KEY INSECTS

Parasitic Turf Nematodes Including:
Lance
Ring
Root-knot
Sting

(Refer to product label for complete list)

