FUNGICIDE



ACHIEVE DISEASE-FREE BEAUTY IN TURF & ORNAMENTALS

Slant™ EC effectively controls a wide range of turf and ornamental diseases for an extended period with its curative and protective modes of action. By stopping fungal growth and providing systemic protection, Slant EC ensures the health and vitality of new plant growth. Propiconazole, the powerful active ingredient in Slant EC, offers broad-spectrum and versatile control that addresses various disease issues.

Approved for golf courses, nurseries, lawns, and landscaping, you can say goodbye to a long list of diseases, including dollar spot, brown patch, anthracnose, pink and gray snow mold, and more. Slant EC also can play a crucial role in enhancing the rate of establishment when applied to cool season grass seedlings or sod. An extremely compatible tank-mix partner, Slant EC's formulation is known for its low odor and low use rates. Manage resistance and ensure optimal plant health today with the proven long-lasting and fast-acting control of Slant EC.

KEY BENEFITS

- Protective, curative and systemic activity
- Long-lasting control
- Excellent tank-mix partner
- Low odor and use rates

KEY USES

- Golf Courses
- Nurseries
- Landscapes

- Ornamentals
- Turf



PRODUCT NOTES

EPA REGISTRATION NUMBER 91234-221

ACTIVE INGREDIENTPropiconazole 41.8%

FORMULATION
Emulsifiable Concentrate

FRAC NUMBER

SIGNAL WORD
Warning

PACKAGE SIZE 4 x 1 qt 2 x 2.5 gal 265 gal

RESTRICTED USE No

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APPLICATION INFORMATION

Use Slant EC in a preventative disease control program. Apply in sufficient water to ensure thorough coverage. Apply after mowing or allow sprayed area to dry completely before irrigation. For control of foliar diseases, allow sprayed area to dry completely before irrigation. For soilborne diseases, Slant EC can be watered in immediately after application. Under conditions that are optimum for high disease pressure, use the higher rate and shorter interval. For optimum turf and ornamental quality and disease control, use Slant EC in conjunction with turf and ornamental management practices that promote good plant health and optimum disease control. Evaluate spray additives prior to use. Directions found on the product label are based on data obtained with no additives. Precaution, bermudagrass can be sensitive to Slant EC.

USE RESTRICTIONS

- For turf, do not exceed 4 applications per year when applying at the highest rate (63 fl oz per acre) or 32 applications per year when applying at the lowest rate (8 fl oz per acre).
- For ornamentals, do not exceed 2 applications per year when applying at the highest rate (8.7 fl oz/100 gal water) or 32 applications per year when applying at the lowest rate (0.75 fl oz/100 gal water).
- Do not exceed 1.44 fluid ounces per 1000 square feet every 30 days on any variety of bermudagrass.
- In Florida, do not apply to bermudagrass golf course greens when temperatures exceed 90°F. Do not use Slant EC as a tree injection treatment.
- Do not apply to African violets, begonias, Boston fern, or geraniums.
- Do not use Slant EC in greenhouses.
- Do not apply this product through any type of irrigation system.
- Do not graze animals on treated areas.
- Do not feed clippings from treated areas to livestock or poultry.

Refer to product label for complete application and mixing instructions.

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KEY DISEASES

Anthracnose Blights Brown patch Dichondra rust Dollar spot Fusarium patch Gray leaf spot Gray snow mold Leaf spots Melting out leaf spot Necrotic ring spot Pink patch Pink snow mold Poa patch Powdery mildew Rusts Scabs Spring dead spot Stripe smut Summer patch Take-all patch Yellow patch Zoysia patch

(Refer to product label for complete list)