

GLACIER™ 10G

A GRANULAR FUNGICIDE CONTAINING PCNB FOR THE CONTROL OF CERTAIN SOIL-BORNE DISEASES IN TURF GRASS AND ORNAMENTAL PLANTS.

Glacier 10G is a soil-contact fungicide which provides strong, residual control of both pink and gray snow mold, leaf spot and other diseases of turfgrass grown on golf courses, sod farms, home lawns, institutional, ornamental and recreational areas, and of certain soil-borne diseases on greenhouse, nursery, field grown and established ornamental plants.

Active Ingredient

Pentachloronitrobenzene (PCNB)..... 10.0%

Packaging

50 lb bag

Application

Important

For best results use as a preventive application before diseases appear or, in turfgrass only, apply at the first sign of infection. If heavy rainfall occurs after treatment, treat area again. For ornamentals, a preliminary trial is suggested before full treatment to any plants not listed on the label. Follow complete instructions on package label.

Turfgrass

Use an appropriate “drop” or “broadcast” type granule spreader for uniform application. After application the treated area should be watered to wash the fungicide down to the soil level. If heavy rainfall or flooding occurs after treatment or if the disease is severe or reappears, treat the area again.

Apply the high rates where there is a history of disease pressure and the low rates where disease pressure is anticipated to be light.

For the control of snow molds on cool climate turfgrass species, the first treatment should be made prior to the first snowfall. Reapply at 4-to-6 week intervals if a winter thaw and loss of snow cover occurs. See label for application instructions for other diseases and turfgrass species.

*Do not use for Dollar Spot in California.

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Ornamentals

Apply Glacier 10G preventively as a soil mix treatment or to nursery areas using an appropriate “drop” or “broadcast” type granule spreader. Use the lower rates on light or coarse textured soils (sand, sandy loam, loamy sand) or when disease pressure is expected to be low. Use the high rates on heavy or fine textured soils (silt, clay loam) or where there is a history of disease problems and where weather conditions are anticipated to be unfavorable for germination and growth of seedlings.

Application Rates

Turf – 2 to 10 pounds per 1000 square feet, depending on the disease and turfgrass species. Read the label for specific application rate instructions.

Ornamentals – Rates range from 8.5 to 35 pounds per 1,000 square feet of bed or bench area for most application situations depending on the disease, use area and application type (broadcast incorporation, band application, etc.). Read the label for specific rates of application and use directions.

Growing Media – Mix 1 to 1.5 pounds of Glacier 10G per cubic yard of growing media in a suitable mixer/blender. Media ingredients should be dry enough and free of large lumps to prevent agglomeration. Blend mix thoroughly to insure uniform fungicide incorporation throughout the mixture. For seeding or transplanting of young seedlings or plugs, use the lower rate in the media mixture. Use the higher rate for older plants or nursery stock.

Benefits

- Strong, residual control of a number of soil-borne diseases of turf and ornamental plants.
- Contains PCNB for very effective and economical control of snow molds and other diseases.
- Labeled for use on a broad range of turfgrass and ornamental plant species.
- High-quality granular formulation for convenient application or growing media incorporation.
- Conveniently packaged in 50 pound bags.