

# **TURFGRASSES - PINK PATCH**

## General Information

### GENERAL INFORMATION

Chipco TRITON FLO is a broad spectrum fungicide with preventive, systemic, residual and curative properties recommended for the control or suppression of certain turf diseases. Disease control is optimal when it is applied in a preventive and scheduled spray program and used in rotation with other fungicides.

Failure to follow these label instructions may result in turfgrass injury and inferior turfgrass quality. This product may cause staining. Avoid off-target sites such as sidewalks, patios, driveways pavers or similar materials. Avoid entry to areas used for recreation and sports until spray deposits are completely dry after application to prevent staining of clothing and shoes.

Chipco TRITON FLO can be used on all commercial, institutional and residential turfgrass, such as golf courses, sod farms, commercial lawns, rights of way, parks, recreation areas and sports fields. Not for use by homeowners.

### APPLICATION INFORMATION

Chipco TRITON FLO may be used alone to control important diseases of turfgrass or alternatively used in tank mix or sequentially with other registered turfgrass fungicides.

Applications using sufficient water volume to provide thorough and uniform coverage generally provide the most effective disease control. Do not make applications when conditions favor drift beyond the target application area. All applications of Chipco TRITON FLO must be made in accordance with the use directions of this label.

Chipco TRITON FLO, when used in conjunction with best turfgrass management practice, will control the diseases listed under TURF-SPECIFIC USE DIRECTIONS.

Chipco TRITON FLO, when combined with other products such as Chipco Signature, will relieve the symptoms of summer stress syndrome/decline.

**Turfgrass Species:**

Colonial and Creeping Bentgrass

Common and Hybrid Bermudagrass

Annual, Rough and Kentucky Bluegrass

Buffalograss

Centipedegrass

Dichondra

Fine and Tall Fescue

Seashore Paspalum

Annual and Perennial Ryegrass

St. Augustinegrass

Zoysiagrass

Kikuyugrass

DO NOT use on ultra-dwarf bermudagrass varieties.

AVOID the shorter application intervals if the turf is under excessive stress in the summer or under an intensive growth control program.

**Ground Application**

For ground application equipment use the appropriate product quantities described in this label in 1 to 5 gallons of water per 1,000 sq ft for turf (44 to 220 gallons per acre).

**RESISTANCE MANAGEMENT**

The active ingredient in Chipco TRITON FLO belongs to the Sterol Inhibitors or Demethylation Inhibitors class of chemistry (Group 3). To maintain long term effectiveness of this fungicide, follow the specific resistance management guidance from a local extension specialist.

To limit the potential for development of disease resistance to this fungicide class do not make more than 3 sequential applications of Chipco TRITON FLO or any Group 3 containing fungicide before rotating with a fungicide from a different group.

**GENERAL RESTRICTIONS AND LIMITATIONS**

DO NOT apply more than the maximum seasonal rate from any combination of products containing triticonazole. DO NOT apply more than 3.3 fl oz of Chipco TRITON FLO per 1,000 sq ft (3.451 lb ai/A) per year.

Follow the TURF-SPECIFIC USE DIRECTIONS for repeat application intervals.

For golf courses only: DO NOT apply to turf cut higher than 1 inch on golf holes where water bodies are present.

This product cannot be used to formulate or reformulate any other pesticide product.

DO NOT apply this product to crops other than turfgrass.

DO NOT apply to areas used for grazing.

DO NOT feed clippings to livestock or poultry.

DO NOT apply through irrigation equipment of any type.

DO NOT use on ultra-dwarf bermudagrass varieties.

DO NOT use on ultradwarf bermudagrass varieties.

#### Limitations, Restrictions, and Exceptions

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##### Use Information

- Begin fungicide applications preventively when soil temperatures reach 60° F to 70° F under periods of high rainfall when conditions are favorable for development. Under preventive applications where light disease pressure is anticipated, use the lower rate and longer interval. Under conditions for severe disease or for an early curative application, use the higher rate and shorter interval.

##### Method

[Broadcast/Foliar Ground](#)

##### Rates

[field\\_rates 0](#)

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##### Restricted Entry Interval

12 hours

##### Timings

[When soil temperatures reach 60° F to 70° F under periods of high rainfall when](#)

conditions are favorable for development.