

F-15 Product Information Sheet

Description and Uses

F-15 has been formulated to address fungal root and leaf threats, utilizing the disease suppression of chloride while providing the benefits of slow release nitrogen. Chloride research has concluded that it plays an important role in suppression of fungal leaf and root diseases. These diseases include: brown patch, gray leaf spot, leaf rust, common root rot, and others. Nitrogen and carbon provide the plant nutrition and energy to facilitate recovery from fungal effects.

Used as a preventative, F-15 has been shown to produce up to 50% reduction in fungus growth and related costs of chemical fungicides.

F-15 can be used to mitigate a fungus outbreak, stopping fungus growth and facilitating turf recovery.

Benefits and Features

- Suppresses Fungus
- Facilitates Recovery
- Effective on Root and Leaf Funguses
- Controlled Release
- Quick Green-Up
- Sustains Growth
- Non-Staining

F-15

Net Weight:
_____ lbs

15-0-0-0-8Cl

Guaranteed Analysis:

Total Nitrogen (N)15.00%
6% Urea Nitrogen
9% Polymethylene Urea
Ammonium Chloride8.0%
Inert Ingredients Include Carbon

Weight per Gallon:

9.5 lbs/gal @ 60°F

General Information

Tara F-15 has been formulated to maximize the benefits of slow release nitrogen with the disease suppression of chloride. Chloride research has concluded that it plays an important role in the suppression of fungal leaf and root diseases.

Recommended Application:

Preventative: Apply 1 ounce per 1000 square feet of turf with 3-5 gallons of water.

Active: Apply 3 ounces per 1000 square feet of turf with 3-5 gallons of water.

Florida Green Industries Best Management Practices:

Professional Home Turf Application: Florida Friendly Best Management Practices for Protection of Water Resources by the Green Industries", published by the Florida Department of Environmental Protection

Golf Turf Application: Best Management Practices for the Enhancement of Environmental Quality on Florida Golf Courses

Handling:

Sediment fallout may occur. Fallout is from chloride releasing waste material. Not a part of active ingredients. Always jar test before using.

First Aid:

Inhalation: Move person to fresh air; if not breathing call 911 and give artificial respiration. Call poison control center or doctor for treatment advice.

Skin Contact: Immediately flush skin with water while removing contaminated clothing and shoes. Get medical attention if symptoms occur. Wash clothing before reuse.

Eye Contact: If in eyes, immediately flush eyes with water; remove contact lenses, if present, after the first 5 minutes, then continue flushing eyes for at least 15 minutes. Call poison control center or doctor for treatment advice.

Ingestion: If swallowed, seek medical attention. DO NOT induce vomiting unless directed to do so by medical personnel.

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