



SAFE-T GREEN® BENEFITS

- The organic matter in **SAFE-T GREEN**® quickly decomposes causing natural soil chemicals to be more rapidly produced. These natural soil chemicals are toxic to certain turf pests.
- At the same time **SAFE-T GREEN**® supplies a rich food source for natural predators of turf pests.
- Premium quality for even distribution.
- Build a healthy environment for the development of beneficial insects and bacteria.
- Promotes efficient water use.
- Allows deeper root growth for healthier turf, by defeating root pests.
- Treats up to 4500 sq. ft.



SPREADING TIPS

Always apply with a properly calibrated rotary or drop type spreader. Never apply by hand. The spreader settings found in this brochure are approximate. The condition of your spreader, the speed at which you walk, and the width between spreader passes may cause some differences in the rate of application.

Please see the chart found on the inside of this brochure for more spreading information.



Lawn Fungus & Nematode Control

Granular Formula

Controls Large Brown Patch,
Pythium Blight, Dollar Spot,
and Nematodes

Safe-T Green®

- **Premium quality formula**
- **Rich food source**
- **Organically promotes beneficials**
- **Creates healthy soil environment**
- **Promotes efficient water use**
- **Allows deeper root growth**



WHY SAFE-T GREEN® ?

- **SAFE-T GREEN®** allows deeper root growth.
- **SAFE-T GREEN®** builds a healthy environment for beneficial soil insects which naturally encourages an unfriendly environment for soil pests.
- **SAFE-T GREEN®** increases water penetration in hard to wet areas.
- **SAFE-T GREEN®** also gives a more even distribution in the soil solution.

DIRECTIONS FOR USE

Safe-T Green® Lawn Fungicide/Nematicide is for use on ornamental turfgrass lawns for the control of Large Brown Patch (*Rhizoctonia Solani*), Pythium Blight (*Meriotylum*), Dollar Spot (*Sclerotinia Homeocarpa*) and Nematodes on Bentgrasses, Bluegrasses, Bermudagrasses, Fescues, Ryegrasses, St. Augustine, Zoysia, Centipede, Carpet Grasses or their mixtures.

APPLICATION DIRECTIONS

Apply at the rates of 3.5 lbs. per 1000 sq. ft. to a maximum of 7 lbs. per 1000 sq. ft. when fungus and/or nematodes are active as recommended by State Agriculture Experiment Stations or State Extension Service Specialists. Repeat fungicide/nematicide application at 30 to 60 day intervals. Irrigate with 1/4 to 1/2 inch of water within 12 to 24 hours of application.

SPREADER SETTINGS

	Preventive Rate treats 4,500 sq. ft.	Curative Rate treats 2,250 sq. ft.	Spread Width
Broadcast Spreaders			
Precision Red Devil	4	6½	6
Scotts Speedy Green 3000	9½	14½	7
Pennington	14	16	7
Fertilome	14	16	7
Earthway	14	16	7
Drop Spreaders			
Precision Red Devil	2½	5	18
Scotts Speedy Green 3000	2½	4½	21

Spreader Application Patterns

