



TURF DIAGNOSTICS INC.

1858 PLEASANTVILLE RD. #168

BRIARCLIFF MANOR, NY 10510

(914)762-2645

Lab Report For: Soil and Water Conservation, Inc.

Date of Analysis: 11/2/2016

Diagnosis: Fusarium roseum

Sample Location

Fairway-Summit Club

Disease Severity

0--1--2--3--4--5

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Possible Fungicides to use for control include:

3336-F

3336-WP

Thiophanate-methyl

Notes:

Comments

1. Fusarium roseum is a disease of young greens but is a foliar disease and will usually follow 10 days or so after a fertilizer event. Thiophanate-methyl has been very effective although control usually does not last very long. Leave whichever fungicide you choose to use on the surface for F. roseum control.

There are many variables that influence the art and science of the diagnosis of turf disease. Turf Diagnostics Inc. (TDI) will attempt to provide the most accurate diagnosis. It is important to realize that TDI is giving you a "most probable cause" and that many times there is not an exact answer. Use the diagnosis with an open mind and remember that the better the health of the plant the better it can withstand any adversarial attack.

Disease severity is a qualitative measurement and NOT quantitative. The scale is based on 1-5 with one being the least disease and five being the most disease.

Thank you for using Turf Diagnostics Inc.