

EXTENSION

PLANT DIAGNOSTIC LABORATORY

Turf Sample (non-commercial) Submission Form

For each turf sample you submit, please include:

1) \$20.00 check payable to "URI"; 2) this Turf Sample Submission Form; and 3) Two photos (a close-up of the affected area, and the entire lawn)

Email photos to: plantlab@uri.edu

Mail or drop off samples to: URI Plant Diagnostic Laboratory, 3 East Alumni Avenue, Kingston, RI 02881

| SUBMITTER AND SAMPLE INF | ORMATION: | | |
|---|--|---|--|
| Submitter Name: | | Date: | |
| Business Name: | | | |
| Street Address, City, State, Zip C | ode: | | |
| Phone Number: | Email Address: | | |
| Date sample was collected: | Grass species: | Cultivar: | |
| OBSERVATIONS (please select | and/or answer the most appropriate ch | noice and/or question): | |
| Symptoms/Signs: Patches Rings/Arches Leaf spot/Blight Yellowing Wilt Mushrooms | Drainage: | Irrigation: | |
| Occurrence: Suddenly Gradually | ☐ Golf green/Fairway ☐ Utility ☐ Industrial ☐ Other: | Insect and Insecticide History: Billbug | |
| Lawn Established: Within the last year 2-3 years >3 years | Grown From: Seed Sod Don't Know | ☐ White grubs ☐ Other: Product: Rate: | |
| Percent Lawn Affected: | ☐ Other: Dethatch/Aeration: ☐ Yes ☐ No ☐ Date: | Date: Herbicides: Product: Date: Rate: | |
| Site Condition: Shade Part shade Full sun | Soil Type and pH: Sandy Clay Loam | Fungicide: Product: Date: Rate: | |
| Additional Comments: | Sand green Other: pH: Last soil test: | Date: | |
| FOR OFFICE USE ONLY | | Data Bassinad. | |
| No. of Samples: No Resubmission? Yes No | Amount Paid: Submission Type? Mail-In Wal | Date Received:k-In | |