# TURF DIAGNOSTIC FORM

**Name**

**Company Name**

**Mailing Address**

**Phones**

<table>
<thead>
<tr>
<th>Home</th>
<th>Work</th>
<th>Cell</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**EMAIL (reports are emailed – print clearly)**

Copy report to Clemson staff: [email] [email]

**Sample Collection Site:**

(if different from above)

<table>
<thead>
<tr>
<th>Name/Company</th>
<th>Address</th>
<th>Phone</th>
<th>Email</th>
<th>County</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SELECT ONE:**

- $20.00 South Carolina collection site
- $30.00 out-of-state collection site

**BILLING ACCOUNT:**

If none, submit payment with sample material. Make checks payable to Clemson University.

- Check #

**Name of turfgrass**

**Cultivar/variety**

**Field ID/Reference**

(Optional, up to 20 characters. Examples: Smith Front; #7 Green)

**County where collected**

**Date collected**

**Comments/suspected diagnosis:**

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**Date sodded/seeded**

**Percent turf affected**

**Date first noticed**

<table>
<thead>
<tr>
<th>Symptoms</th>
<th>Exposure in problem area</th>
<th>Soil type</th>
<th>Location of planting</th>
<th>Did turf green-up well in spring?</th>
</tr>
</thead>
<tbody>
<tr>
<td>dob</td>
<td>browning/scorch</td>
<td>full sun</td>
<td>sandy</td>
<td>Landscape – commercial</td>
</tr>
<tr>
<td>dead areas</td>
<td>dead areas</td>
<td>partial shade</td>
<td>loam</td>
<td>Landscape – residential</td>
</tr>
<tr>
<td>leaf spots</td>
<td>leaf spots</td>
<td>shaded</td>
<td>clay/clay loam</td>
<td>Green #</td>
</tr>
<tr>
<td>patches/rings/arc</td>
<td>patches/rings/arc</td>
<td></td>
<td>artificial mix</td>
<td>Tee #</td>
</tr>
<tr>
<td>poor growth</td>
<td>poor growth</td>
<td></td>
<td></td>
<td>Fairway #</td>
</tr>
<tr>
<td>purple/red leaves</td>
<td>purple/red leaves</td>
<td></td>
<td></td>
<td>Sod farm</td>
</tr>
<tr>
<td>stubby roots</td>
<td>stubby roots</td>
<td></td>
<td></td>
<td>Athletic field</td>
</tr>
<tr>
<td>wilt</td>
<td>wilt</td>
<td></td>
<td></td>
<td>Park</td>
</tr>
<tr>
<td>yellowing</td>
<td>yellowing</td>
<td></td>
<td></td>
<td>Cemetery</td>
</tr>
<tr>
<td>stunted</td>
<td>stunted</td>
<td></td>
<td></td>
<td>Other:</td>
</tr>
</tbody>
</table>

**Chemicals applied to or near turfgrass**

**Fertilizer name**

**Contained weed killer?**

**Analysis (e.g. 16-4-8)**

**Date Applied**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Name</th>
<th>Rate</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fungicides</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Insecticide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Herbicide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lime</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Pattern shape**

- patches
- rings
- bands/streaks

**Exposure in problem area**

- full sun
- partial shade
- shaded

**Weather preceding development**

- clear
- cloudy
- rainy
- drought
- adequate moisture
- excess moisture

**Drainage**

- good
- moderate
- poor

**Irrigation type**

- none
- drip system
- overhead sprinkler
- hand/manual

**How frequently:**

**Size of pattern**

(Examples: 8’ x 10’ area, 6” circles on entire lawn, 2’ x 25’ bands)

**How long each time:**

**Time of day:**

- Pre-dawn
- Morning
- Afternoon
- Evening

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**Revised 2/2018**