### Sample Information:

*(Note: Accurate diagnosis depends on the quality of plant samples submitted. Please complete form with as much information as possible.)*

<table>
<thead>
<tr>
<th>Plant Name:</th>
<th>Acreage:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Variety Name:</td>
<td>% of plants affected:</td>
</tr>
<tr>
<td>Date problem was first noticed:</td>
<td>County were collected:</td>
</tr>
<tr>
<td>Soil Type:</td>
<td>Date Planted:</td>
</tr>
<tr>
<td>Neighboring Crops:</td>
<td>Crop grown previous year:</td>
</tr>
</tbody>
</table>

Was disease symptom observed before?:
- [ ] Yes
- [ ] No

Symptoms:
- [ ] Wilted
- [ ] Yellowed
- [ ] Dead plants
- [ ] Leaf spots
- [ ] Other

Pattern of damage:
- [ ] Occasional
- [ ] Small groups of plants
- [ ] Large areas
- [ ] Entire field

Watering practices:
- [ ] Sprinklers
- [ ] Less than 3 times/week
- [ ] Hand water
- [ ] Daily
- [ ] Drip system
- [ ] More than 3 times/week
- [ ] Variable/as needed
- [ ] None
- [ ] Other

Please list recent chemical applications:
- 
- 
- 
- 

For Internal Use Only:

<table>
<thead>
<tr>
<th>Host Scientific Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pathogen Scientific Name:</td>
</tr>
<tr>
<td>Diseased Caused:</td>
</tr>
</tbody>
</table>

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*This lab is associated with the Great Plains Diagnostic Network (GPDN). Any diseases diagnosed will be reported at county resolution.*

Your diagnosis will be made available to you as soon as we determine it. We will attempt to make your diagnosis within a week. Some tests are only done once a week. Please be aware that some plant disease diagnosis may take time (more than 7 days). The diagnostic lab is normally open Monday-Friday from 8:00 a.m. to 12:00 p.m. and 1:00 p.m. to 5:00 p.m., unless the "Center" is closed due to holidays or weather events. Please call prior to sample delivery to make sure we are open that day. We do not have a drop box. If there are concerns regarding the diagnosis, you can reach us by phone at 806-677-5600. For additional forms, please visit [http://plantdiagnostics.tamu.edu](http://plantdiagnostics.tamu.edu).