

Soil conditions - Drainage:  good  moderate  poor Terrain:  sloped  level  low

Chemicals/fertilizers applied and date(s) applied: \_\_\_\_\_

Lab No. \_\_\_\_\_

Briefly describe the problem: **\$20.00 UNH-PDL Fee**

<b>FOR PDL USE</b>	Agent _____
	Date Collected _____
	Rec'd by _____
	Date Rec'd _____
Date Ans'd _____	

Submitter's Name \_\_\_\_\_ Business \_\_\_\_\_ Where collected (town) \_\_\_\_\_

Address \_\_\_\_\_ City, State, Zip \_\_\_\_\_ County \_\_\_\_\_

Phone ( ) \_\_\_\_\_ FAX ( ) \_\_\_\_\_ **FOR UNH-PDL USE ONLY**

**DIAGNOSIS:**  infectious  non-infectious By \_\_\_\_\_

Common name \_\_\_\_\_

Causal agent \_\_\_\_\_

**RECOMMENDATIONS:**

**PLANT INFORMATION**

Plant: \_\_\_\_\_ Cultivar/Variety: \_\_\_\_\_ 10/2011

## HOW TO COLLECT AND SEND SPECIMENS FOR DISEASE DIAGNOSIS

Correct diagnosis of a plant disease depends upon receiving a *fresh, suitable sample*. Adherence to the following is necessary for a timely, accurate diagnosis.

### COLLECTING SPECIMENS:

1. Complete a PLANT PROBLEM IDENTIFICATION FORM. The completed form and payment **must** be included with each plant specimen. Make checks payable to **UNH-PDL**. \$20