## **PLANT DISEASE FORM**

## GREENHOUSE AND NURSERY PATHOLOGY UNIVERSITY OF CALIFORNIA, DAVIS

Johanna Del Castillo	Sample #
Assistant Project Scientist	Send to:
University of California	Hutchison Hall, Rm. 252
Email: <u>jdelcastillo@ucdavis.edu</u>	1 Shields Ave. UC Davis
CDFA permit number: 3665	Davis, CA, 95616
County of sample origin Da	te mailed/delivered
Grower/ Farm/ PCA name	
Submitted by (Farm Advisor)	
If this is your first time: Phone	Email
Sample information	
PlantVariety	Date planted
Sample came from: ☐ Field/Farm ☐ Orchard	Soil characteristics: ☐sandy ☐clay ☐loam
□Nursery □Greenhouse □Vegetable garden	□organic □hard pan □soilless media
□Christmas tree farm □Other:	□other:
Symptoms: Root: ☐Rot ☐Lesions	Exposure:   Ifull sun   Ipartial shade shade
Crown/stem/canopy: □Rot □Lesions □Die back □Wilt	□full shade □windy □protected
□Vascular discoloration □Canopy bleaching	ardii shade awindy aprotected
Leaves: USpeckled/ spots UMarginal necrosis UMottle	Irrigation type and frequency:
□Chlorosis □Deformed □Mildew	migation type and medaciney.
Flowers: ☐Rot ☐Lesions ☐Color break ☐Deformed	Chemicals applied:
Other symptoms	
Date damage first noticed: Numb	
% Affected: Acreage:	-
Number of plants affected (for potted plants)	
<b>Distribution of affected plants</b> : □single plant □grouped Previous crops:	□scattered □edge of field
Advisor's Tentative diagnosis	
Comments	
Comments	