

Revised: 3/4/2021

The Connecticut Agricultural Experiment Station Valley Laboratory Information and Diagnostic Office

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VALLEY LABORATORY PLANT SAMPLE **SUBMISSION FORM** Date:

Name: Business: Street Address: City, State, Zip Phone: Cell: Email:	:				
0118111	_		per/Arborist	Other	
Sample For:	Disease Diagnosis	Plant Identificat	ion 🗀 W	eed Identification	
Plant:					
Common and/or Scientific Name Cultivar or Variety					ety
DESCRIPTION OF PROBLEM					
-					
Symptoms	Age of Plant or Planting	Distribution of Problem	Nature of Planting	Additional Information	
wilting Dight Digh	1-6 months 6 months-1 year 1-3 years 3-5 years more than 5 years Affected Parts stems leaves/needles branches/twigs fruits roots/bulb	entire planting random edge of planting wet areas dry areas low areas sunny areas shaded areas Drainage good	yard field nursery greenhouse orchard forest indoor Soil Type sandy clay loamy	When did problem appear? Did problem occur gradually? Number of plants affected Irrigation type and	
Other:	flowers entire plant	fair D	potting mix mulch	frequency?	
Use of Pesticides/Fertilizers (rate and date/s of application)					
<u>NOTES</u>					