

## **Cooperative Extension**

**COLLEGE OF AGRICULTURE & NATURAL RESOURCES** 

**Submit Samples and Form to County Extn Offices or:** 

UD Plant Diagnostic Clinic 151 Townsend Hall 531 S. College Avenue Newark, DE 19716

Ph: 302-831-1390 E-mail: jillp@udel.edu

## Email sample photos to jillp@udel.edu

Plant Diagnostic Clinic	
Sample Submission	Form

ffice Use Only:		
ample ID #:		
ate Received:		

	S	cientific N	Name:	I	nsect ID? yes	no
Cultivar:	D	ate collec	cted:	L	ocation found:	
Location Where Sample was Taken			Referring Agent (i.e. CCE Agent, Consultant, Arborist, etc.) **If different from grower			
Grower's Name:			Submitter's Na	me:		_
Business:			Business:			_
						-
Information about Subm						
Extension Agent S Homeowner S Farmer S Dealer/Industry Rep S	G Golf Course G Consultant G Greenhouse G Nursery	S G S G S G	Lawn/Tree Care Garden Ce Other:	enter S G	Submitter Grower	
Date Planted:	Size of Planting:		Of Plants affected:_	% of S	ingle Plant affected:	
Disease Symptoms:	Affected Parts:	Distribut	tion on Site:		Additional Information	n:
Blight Distortion/Curling Dieback Galls	Stems/stalk/trunk Leaves/needles Branches/twigs Flowers/fruit Roots/bulb	Fiel Rar Hig	ire field ld edge ndom gh areas w areas	Sunny Shaded Wet areas Dry areas Windy	# of acres of plants affected?  Approx. date problem appeared?	
Marginal Burns Mosaic	Crown Whole Plant Seedling	By	w areas road/drive/building ner:	g/pool	Gradual or all at	
Leaf Spots Rot	Distribution on Plant:	Soil Typ	e:	Drainage:	once? Approx. age	
Shedding/Thinning Streak/Stain	Top of plant Bottom of plant		Hydroponic Artificial mix	Good	of plants?  How often	
Wilting Yellowing	Current-season growth Previous-season growth	Irrigation	n·	Fair	watered?	
Other:	One side of plant Scattered	Drip	Overhead/hand sprinkler	Poor	Getting worse or staying the same?	

	None	Unknown
	None	Unknown
	Nama	Unknown
	None	Unknown
	None	Unknown
	NT	Unknown
	Mana	Unknown
	None	Unknown
	None	Unknown
	<u> </u>	
WRITE BELOW THIS LINE		
	Lateral Flow	Device
WRITE BELOW THIS LINE  Staining Soil Analysis	Lateral Flow Culture	Device:
Staining	Lateral Flow Culture Molecular ID	
Staining Soil Analysis	Culture	
Staining Soil Analysis Tissue Analysis	Culture Molecular ID	
Staining Soil Analysis Tissue Analysis Gram stain, KOH	Culture Molecular ID	
Staining Soil Analysis Tissue Analysis Gram stain, KOH Isolation	Culture Molecular ID	
Staining Soil Analysis Tissue Analysis Gram stain, KOH Isolation	Culture Molecular ID	
Staining Soil Analysis Tissue Analysis Gram stain, KOH Isolation	Culture Molecular ID	
		None None None None None None None None

Chemicals and/or pesticides applied, including method, rate, and date:

Control Information: