## Plant Disease Diagnostic Clinic Sample Submission Form Cornell University

**Please mail samples and payment to**: Plant Disease Diagnostic Clinic, 329 Plant Science Building, Ithaca, NY 14853 *In-state (out of state): basic \$35 (\$50); turf \$60 (\$75); or see full list of fees at: plantclinic.cornell.edu/fees.html* 

Obcation Where Sample was Taken				Referring Agent (i.e. CCE Agent, Consultant, Arborist)		
Home Owner	Commercial Grower					
Business name (if any	/):			Business:		
Person to contact:				Agent:		
-				_		
Address: _				Address: _		
-				_		
Phone:				_		
Fax:				Phone:		
Emaile			_	Fax:		
County:				Email:		
Describe the nature	and extent of the problem:			Collection date:		
Describe the nature (	and extent of the problem.			_		
Scientific Name:		C(	ommon Name:			
Disease Symptoms:	Affected Parts:	Distribution on Site:		Planting: Additional Information:		
wilting	stems	entire field			Number of acres or	
yellowing 🔲	leaves/needles	field edge	_	_	plants affected?	
galls 🔲	branches/twigs	random 🗌	wet areas	orchard 🔲	Approx. date	
dieback 🔲		high areas	dry areas	]│ green 🔲	problem appeared?	
	flowers	1		:	problem appeared:	
rot 🔲	fruit/seeds 🔲	low areas	windy [	fairway 🔲	Did problem occur	
rot $\square$	fruit/seeds roots/bulb/rhizome	low areas by road/di		fairway   yard		
rot marginal burns shedding/thinning	fruit/seeds roots/bulb/rhizome crown	low areas by road/difeet away:	windy [ rive/building/pool [	fairway	Did problem occur gradually?  Getting worse or	
rot	fruit/seeds	low areas by road/dufeet away:	windy [rive/building/pool [	fairway	Did problem occur gradually? Getting worse or staying the same?	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:	low areas by road/dufeet away:  Medical Sandy	windy [rive/building/pool [  dia Type: hydroponic	fairway	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant	low areas by road/difeet away:  Medisandy loamy	windy [rive/building/pool [	fairway	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant current-season growth	low areas by road/difeet away:  Medical Sandy Sandy Clay Clay	windy [rive/building/pool [  dia Type: hydroponic [ artificial mix [	fairway   yard   yard   field   forest   greenhouse   interior   Drainage:	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?  Date last	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant current-season growth previous-season growth	low areas by road/difeet away:  Median sandy loamy clay Ir	windy [rive/building/pool [  dia Type: ] hydroponic [ ] artificial mix [ ]  rigation	fairway   yard   yard   field   forest   greenhouse   interior   Drainage:	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant current-season growth previous-season growth one side of plant	low areas by road/difeet away:  Medical Sandy Sandy Sandy Sandy Clay Sandy Clay Ireas Sandy Clay Sandy Clay Sandy Clay Sandy Sandy Clay Sandy Sa	windy [rive/building/pool [  dia Type:     hydroponic [     artificial mix [     rigation     overhead/hand [	fairway   yard   yard   field   forest   greenhouse   interior   Drainage: good   fair	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?  Date last	
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant current-season growth previous-season growth one side of plant scattered scattered	low areas by road/difeet away:  Mec sandy loamy clay roady drip none	windy [ rive/building/pool [  dia Type:  hydroponic [ artificial mix [ rigation overhead/hand [ sprinkler [	fairway   yard   yard   field   forest   greenhouse   interior   Drainage:	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?  Date last transplanted?  How often watered?	ictory
rot	fruit/seeds roots/bulb/rhizome crown Distribution on Plant:  top of plant bottom of plant current-season growth previous-season growth one side of plant	low areas by road/difeet away:  Mec sandy loamy clay roady drip none	windy [ rive/building/pool [  dia Type:  hydroponic [ artificial mix [ rigation overhead/hand [ sprinkler [	fairway   yard   yard   field   forest   greenhouse   interior   Drainage: good   fair	Did problem occur gradually?  Getting worse or staying the same?  Approx. age of plants?  Date last transplanted?	istory:
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