

Plant Pathology Diagnostic Sample Form

									1.	. Client Information	
☐ Grower☐ Nurseryman						R	leco	ord Number: →			
□ Homeowner						(Assigned by Plant Path Lab)					
□ Landscaper						(
□ Commercial Lab											
Addr				Contact Person:							
City, zip code:					Person submitting sample:						
Phone:									□ Site visit		
						How was sample collected?				Delivered	
Email address:									□ Mailed □ Other		
2. Plant Information Genus Species Varietal or Common Name											
Genus			Spe			cies		Varietal or		· Common Name	
3. Signs, symptoms and site											
Affected parts	ffected parts Appearance and			D	istri	bution	n Site				
entire plant	П	blighted			one plant			nursery		tree farm	
flowers		canker			% of plant			dealer		vineyard	
fruit		decline			pockets / clusters			field / farm		greenhouse	
seed		defoliation			scattered			forest		hydroponics	
leaf / petiole		die-back			certain variety			garden		landscape	
stem/branch		exudate / ooze			general		orchard		lawn/turf		
trunk / crown		gall			heavy						
bulb / tuber		leaf spot			100%						
roots					unknown						
	4. Background information										
								5. 1	Dra	awing or image area	
Date collected / /											
Date received in la	1 1										
Date complete											
Completed by											
Mail samples to: VDACS Plant Path 600 North 5 th Street Richmond, VA 232 (804)371-5086		y Laboratory om 229									

Guide to Submitting Samples to the Virginia Department of Agriculture and Consumer Services Plant Pathology Laboratory

A guide for Virginia Department of Agriculture and Consumer service (VDACS) employees, agricultural and green industry professionals

Provide the following information for each sample:

• Send or deliver all samples with a VDACS Plant Pathology Diagnostic Sample Form (first page of this form). Do your best to fill out the form completely.

Sample handling considerations:

- Double bag samples to limit the possibility of spreading diseases.
- Choose samples that have a margin of diseased and healthy tissue when possible. This makes it easier to detect and/or isolate potential causal agents.
- Store detached leaf, stems, roots, soil, potting media or whole plant samples in refrigerators or cool dark places until they are sent or delivered to lab. If a causal agent gets too warm it may die.
- Use your best judgment to prepare and pack samples so they are not too wet while in transit. Dab off water from excessively wet detached leaf, stem or root samples and ship with dry paper towels. Wet samples tend to become overtaken with secondary decomposers and bacteria while in transit.
- When in doubt call (804-371-5086) or email (Devin.Bily@vdacs.virginia.gov) the VDACS Plant Pathology Laboratory.

To mail a sample:

Use a mail carrier of your choice and send to the following address:

VDACS Plant Pathology Lab 600 North 5th Street, Room 229 Richmond, VA 23219

To make alternative sample delivery plans:

If alternative arrangements need to be made for sample delivery due to sample size or for any other reason please call the VDACS Plant Pathology Laboratory at (804)371-5086 to make alternative delivery plans. Laboratory personnel will work with VDACS field staff and stakeholders to pick up samples in the field or to schedule a pickup at regional field offices. Stakeholders and VDACS staff can also drop off samples at the VDACS Plant Pathology Laboratory if they call and schedule an appointment in advance.