

Agriculture & Land

PEI Analytical Laboratories 23 Innovation Way Charlottetown, PE C1E 0B7 Telephone: (902) 620-3300

Request for Plant Disease Diagnostics

Client Information						
GROWER NAME	PHONE NO.	SUBMITTED BY	PHONE/CELLULAR			
EADM NAME	FAYNO	COMPANY NAME	FAY NO			
FARW NAME	FAX NO.	COMPANY NAME	FAX NO.			
ADDRESS		ADDRESS				
EMAIL		EMAIL				
DIAGNOSTIC REPORT TO BE SE	ENT TO	<u> </u>				
	OWER NAME PHONE NO. SUBMITTED BY PHONE/CELLULAR RM NAME FAX NO. COMPANY NAME FAX NO. DRESS ADDRESS AIL EMAIL AGNOSTIC REPORT TO BE SENT TO MPIE Details MPLE COLLECTION SITE Field Storage Other (please specify) MPLE TYPE Whole Plant Branches Leaves Tuber Other (please specify) OP VARIETY ED SOURCE/CLASS PREVIOUS CROP ANTING/HARVEST DATE COLLECTION DATE TE WHEN SYMPTOMS APPEARED % OF CROP AFFECTED VERITY OF SYMPTOMS Slight Moderate Severe DRAINAGE Good Fair Poor LID/STORAGE LOCATION Whole Crop Random Localized Edge of Field Few Rows High/Dry Area Low/Wet Area Sunny Area Other (please specify) ODUCTS USED - FIELD/STORAGE APPLICATION DETAILS					
Sample Details						
Sample Details						
SAMPLE COLLECTION SITE Field Storage Other (please specify)						
SAMPLE TYPE Whole Plant Branches Leaves Tuber Other (please specify)						
CROP						
SEED SOURCE/CLASS		PREVIOUS CROP				
PLANTING/HARVEST DATE		COLLECTION DATE				
DATE WHEN OWNER AND ADDEADED		W OF COOR AFFECTER				
DATE WHEN SYMPTOMS APPEA	AKED	% OF CROP AFFECTED				
SEVERITY OF SYMPTOMS SI	ight □Moderate □Severe	DRAINAGE □Good □Fair □Poor				
FIELD/STORAGE LOCATION ☐ Whole Crop ☐ Random ☐ Localized ☐ Edge of Field ☐ Few Rows ☐ High/Dry Area						
☐ Low/Wet Area ☐ Sunny Area ☐ Shady Area ☐ Other (please specify)						
PRODUCTS USED - FIELD/STORAGE		APPLICATION DETAILS				
DESCRIPTION OF SYMPTOMS						
For Lab Use Only						
Date Rec:	Time Rec:	Staff Signature:				

Personal information on this form is collected under section 31 © of the *Freedom of Information and Protection of Privacy Act* R.S.P.E.I. 1988, c. F-15.01 as it relates directly to and is necessary for a request of plant disease diagnosis and will be used for the purpose of contacting the client, and maintaining departmental records. This information may be shared with CFIA for samples which are suspected to contain disease which require quarantine. If you have any questions about this collection of personal information, you may contact the PEI Analytical Laboratories at 620-3300 and speak with the Lab Manager.

SAMPLE COLLECTION, PACKAGING AND SUBMISSION

- 1. Samples submitted to the lab must be representative of the symptoms observed in the field.
- 2. Specimens must be fresh. Do not submit dead tissue.
- 3. Samples should be packaged to prevent contamination during transport. Proper packaging may include a combination of layering with damp paper toweling, use of paper bags or enclosure in a plastic bag. Contact the lab for direction if uncertain.
- 4. If a sample cannot be transported immediately, keep refrigerated and out of direct sunlight.
- 5. Fill out the sample submission form with as much detail as possible. Sample forms should accompany the sample and be packaged so there is no contact with the sample.
- 6. Samples may be dropped off directly at the PEI Analytical Laboratory location, or at any access site according to the schedule below.

Sample Drop-off Sites							
Access PEI Site	Monday	Tuesday	Wednesday	Thursday	Friday		
O'Leary	•	•	•	•	•		
Tignish		•					
Alberton		•					
Wellington		•					
Summerside	•	•	•	•	•		
Souris		•	•	•			
Montague	•	•	•	•	•		
PEI Analytical Laboratory (23 Innovation Way, Charlottetown)	•	•	•				

Samples must be delivered to an Access PEI site prior to 3:00 p.m. (12 noon on Fridays).

Check reverse side for drop-off sites near you.

Failure to recover or identify disease in a sample does not imply that a field or commodity represented by the sample is free of the organism. Due to uneven distribution and/or seasonal fluctuations of the disease and limitations of sampling procedures used, PEI Analytical Laboratory does not guarantee or imply as a result of a negative test result, freedom in the population from which the sample was withdrawn.