PLANT HEALTH LABORATORY SAMPLE SUBMISSION FORM



Plant Health Laboratory BC Ministry of Agriculture and Food Abbotsford Agriculture Centre 1767 Angus Campbell Rd. Abbotsford BC, V3G 2M3

FOR LAB USE ONLY							
DATE RECEIVED							
☐ MAIL ☐ COURIER ☐ WALK IN							
SPECIMEN NUMBER							

Tel:	(604) 556-3003 Toll	free: 1-800-66	1-9903	Fax:	(604) 556-3010	Eı	mail: PAHB@gc	v.bc.ca	ı	http://www.gov	.bc.c	a/planthealthlaborator	
GROWER NAME				PHONE			SUBMITTED BY			PHONE			
FARM NAME				FAX			COMPANY NAME			F	FAX		
ADDRESS						ADDRESS							
				POSTAL CODE						P	POSTAL CODE		
EM	AIL		I			EMAII	L						
SAMPLE COLLECTION SITE				SUBMITTER TYPE			SAMPLE TYPE			DIAGNOSTIC REPORT TO BE SENT TO			
□ Landscape □ Greenhouse □ Farm/Grov □ Field □ Orchard □ Consultan □ Nursery □ Vineyard □ Home Gard			ultant/Contra	wer			☐ Whole Plant ☐ Soil ☐ Branches ☐ Insect ID ☐ Leaves ☐ Other						
PL	ANT —		VARIETY				LANT AGE COLLECTION D			LECTION DATE	ATE		
HE	RBICIDES/OTHER CHEMIC	CALS USED			E PROBLEM SPREA DRAINAGE □ Good		i? IRRIGATION ™ □ Overhead	TYPE	F F C PRC	Whole crop Random .ocalized Edge of field Few rows High/dry area SEVERITY OF SYMPTOMS Slight Moderate Severe DDUCTION SYST Conventional	TEM	□ Low/wet area □ Sunny area □ Shady area □ Varietal □ Other % OF CROP AFFECTED PREVIOUS CROP	
OTHER CROP OR WEEDS SHOWING SYMPTOMS			TOMS	S Fair Poor			Drip Org			Organic		FUTURE CROP	
	Client specifies up to two tests they would like us to perform. Only use the certain that further testing will not be required on the sample. Cannabis/Hemp Out-of-Province Invasive Alien Species Min. AGRI Staff Business (pre-approval from the lab is required) The estimated turn-around time for all samples is 8-15 business days. Fees are inclusive of GST (5%). Fee schedule effective January 3, 2023.					his ca	\$31.50 ategory if you ar \$52.50 \$105.00 Complementary	e · Coss · III	Fill all he higher hi	sections of subghlighted fields, ne lab with any observed from differe ate submissions problem is wide or varieties), the der one submissions will be provided, not on individuourse samples	ent local ent local espreases s espreases espreases s espreases s espreases espreases s espreases espreases espreases espreases espreases espreases espreases esprease espreases espreases	tions. different symptoms or cations are considered ad (common to many amples can be submitnumber. A diagnostic the submission as a	
	PA PA				submissions: Cre omissions: Credit					/ Cheque			

Your personal information is collected under section 26 (c) of the Freedom of Information and Protection of Privacy Act for the purposes of evaluating your sample and communicating with you. If you have any questions about the collection of your information, please contact PAHB@gov.bc.ca.

RESULTS ARE NOT RELEASED UNTIL PAYMENT IS MADE

• Make cheques payable to: Minister of Finance

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Sample Collection, Packaging and Submission Information

- 1. Samples submitted to the lab must be representative of the symptoms observed in the field. Specimens must be fresh.
- **2. For woody specimens** (branches, stem sections, roots and crown etc.) ensure that samples do not dry out. Enclose sample in plastic bag to minimize drying.
- 3. Submit several plants or plant parts showing the various symptoms. It is better to submit too much of a specimen than too little. Do not submit dead or decayed tissue. Include a healthy plant for comparison, if possible.
- **4. Dig up plants rather than pulling them from the ground to preserve feeder roots.** If plants are potted, submit the whole pot. Enclose base of the plant, roots and pots in a plastic bag so that it is secured at the plant crown to prevent drying of roots and contamination of leaves with soil. Include roots with samples showing symptoms of dieback.
- 5. It is important that you collect the sample **prior to pesticide application**. Once pesticides have been applied it may be difficult to get an accurate and timely diagnosis.
- 6. If a sample cannot be submitted immediately, keep it refrigerated or out of direct sunlight.
- 7. Turf disease samples should be at least 10 cm by 10 cm and as deep as the roots. Include the margin of the affected areas in each sample.
- 8. Soil samples for pH, EC (electrical conductivity) and clubroot assessments may require specific collection techniques. The lab does not do soil or tissue nutrient and/or chemical residue or plant parasitic nematode analysis. If you have questions regarding soil sampling, contact laboratory personnel.
- Fill out the form with as much detail as possible, attach another sheet if necessary. Package sample securely, enclose
 appropriate payment and send or deliver to the address below. Diagnostic forms should never be packaged where
 they will be in contact with any soil or tissue. Urgent or perishable samples should be sent by courier not via
 mail.

Plant Health Laboratory

BC Ministry of Agriculture and Food Abbotsford Agriculture Centre 1767 Angus Campbell Rd, Abbotsford BC, V3G 2M3 Tel:(604) 556-3003, Toll free: 1-800-661-9903 Fax:(604) 556-3010 Email: PAHB@gov.bc.ca

Web address: http://www.gov.bc.ca/planthealthlaboratory

Working Hours: 8:30 A.M. to 4:30 P.M. Monday to Friday

Failure to recover or identify a disease or insect 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 disease or insect population in plant tissue and limitations of the sampling procedure used, the Plant Health Laboratory does not guarantee, warrant or imply, as a result of negative test results, freedom of infection in the population from which the sample was withdrawn.

The Plant Health Laboratory (PHL) provides diagnosis of plant health problems caused by diseases and insects affecting crops/plants grown in B.C. and in cooperation with other ministry staff promotes pest management recommendations which emphasize IPM (Integrated Pest Management). The Plant Health Laboratory is part of the Plant Health Unit in the Plant and Animal Health Branch.

Note: All test results are confidential and will remain the property of the client except where the Plant Health Laboratory is required to report the results (quarantine or regulatory significance) to the Canadian Food Inspection Agency. Due to resource limitations, the PHL is not able to support projects, surveys or programs that result in a large number of samples; these may be considered on a case-by-case basis and conducted under the Memorandums of Understanding (MOUs) agreements.

*Submitter's Signature:	*Date
*Submitter's Signature:	

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