



Crop Protection Laboratory

Crop Protection Laboratory

Submitting samples by mail:

Mail your plant samples to:

Crop Protection Laboratory
1610 Park Street
Regina, SK S4N 2G1

Bee samples can be sent to:

Bee Lab location
141-800 Central Avenue
Prince Albert, SK S6V 6Z2

Contact the Crop Protection Laboratory

Crop Protection Laboratory

Phone	306-787-8130
Email	cpl@gov.sk.ca

✓ [More](#)

[View all contacts in the directory](#)

Diagnose Pest Problems

The Crop Protection Lab provides diagnostic services to help growers identify and deal with pests that affect production.

We offer diagnostic services in the areas of: plant health, insects, weed control and herbicide resistance screening.

How to Submit Samples

The Lab is open year-round to diagnose problems and recommend solutions using up-to-date technology and expertise. Please submit samples by mail, courier or in person. A complete Crop Protection Diagnostic Lab Form is required with every sample.

Fees

[Download the current Crop Protection Lab fee chart](#)

Honeybee pest diagnostics fees:

- Tracheal mite - \$15
- Varroa mite - \$5
- Nosema disease - \$10
- Combined test for all three pests - \$25

The [Guidelines for Submitting Samples](#) page will help you with some tips on how to collect, package and submit specimens.

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Crop Protection Lab Fee Structure

Service	Fee Sask. residents	Fee Non-residents
<i>Sample Identification</i>		
Plant/Weed identification	\$30	\$50
Insect identification	\$30	\$50
<i>Plant Disease/Disorder Testing</i>		
Plant disease diagnosis ² or damage caused by herbicides ³ , fertilizers or environmental conditions	\$50	\$125
Dutch Elm Disease test	No charge	Not offered
<i>Herbicide Resistance Testing of Weed Seeds</i>		
<i>Wild Oats</i>		
Group 1 - subgroups include: • "Fops" • "Dims" • "Dens" • Clethodim ⁴	\$125 per subgroup tested	\$200 per subgroup tested
Group 2 - subgroups include: • Imidazolinones • Triazolopyrimidines • Sulfonylaminocarbonyltriaolinones	\$125 per subgroup tested	\$200 per subgroup tested
Group 8	\$125 per test	\$200 per test
<i>Green Foxtail</i>		
Group 1	\$125 per group tested	\$200 per group tested
Group 3		
Any other herbicide resistance testing	\$125 per test requested	\$200 per test requested

¹ GST will be added. Fees are subject to change.

² Not every pathogen can be identified using these techniques.

³ Damage assessment limited to the mode or action (herbicide resistance group) only based on visual symptoms. The Crop Protection Laboratory does not conduct chemical analysis on samples.

⁴ Clethodim has been found to control wild oat populations that have developed resistance to other 'dims'. Therefore clethodim requires separate testing.