

CSGA



ACPS

**CANADIAN SEED GROWERS' ASSOCIATION**  
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**FIELD DISEASE INSPECTION REPORT**  
 of \*Crop Kinds listed below for diseases that may be transmitted with the seed

GROWER:	LOCATION:
VARIETY:	CROP KIND:
PREVIOUS LAND USE (5 crop years):	

DISEASE CONDITION		
NAME of Disease(s) Present	% of Crop Infected	SEVERITY of Disease (Trace, Slight, Moderate, Severe)
STAGE of Crop Development When Inspected:		
RECOMMENDATIONS:		
NAME (Printed) and SIGNATURE of Pathologist or PLANT BREEDER		

**\* Crop Kind Requirements for Diseases that may be transmitted with seed:**

- (a) Each Breeder Seed Plot should be inspected prior to harvest to determine the disease incidence and severity by the Plant Breeder or a plant pathologist familiar with the crop kind.
- (b) For \*Crop Kinds listed below, a "Report on Health Condition of the Seed Sample", relative to the seedborne diseases indicated, must be submitted to CSGA. A representative sample of the Breeder seed should be submitted for this testing at the laboratories cited below:

For <b>BARLEY &amp; WHEAT:</b> Seed Science and Technology Section Saskatoon Laboratory 301- 421 Downey Road Saskatoon, SK S7N 4L8	For <b>ALL OTHER CROP KINDS:</b> Quarantine Plant Pathology Laboratory ADRI-CPQP Floor 2, 3851 Fallowfield Road P.O. Box 11300 Ottawa, ON K2H 8P9
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*Crop Kind	Disease	Test Sample Size
<b>BARLEY</b>	True loose smut, <i>Ustilago nuda</i>	250 grams
<b>CANOLA / RAPESEED</b>	Blackleg, <i>Leptosphaeria maculans</i>	100 grams
<b>CHICKPEAS</b>	<i>Ascochyta rabiei</i>	400 grams
<b>FIELD BEANS</b>	Bacterial blight, Anthracnose	30,000 seeds
<b>FIELD PEAS</b>	<i>Ascochyta pisi</i> , <i>Ascochyta pinodella</i> , <i>Mycosphaerelia</i>	400 grams
<b>WHEAT</b>	True loose smut, <i>Ustilago tritici</i>	200 grams
<b>WINTER WHEAT</b>	Dwarf bunt, <i>Tilletia controversa</i>	200 grams

**NOTE:** Testing may be required for OTHER diseases as required by official certification agencies.

- (c) In crop kinds for which there are treatments to control seedborne diseases, all Breeder Seed suspected of being contaminated should be treated. If treatment by the Plant Breeder is not possible then requirements for seed treatment should be clearly marked on the Breeder Seed container. If disease incidence is widespread or severe, recipient(s) of Breeder Seed should be advised.