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Canadian	Seed	Lirowers	Association (	
Canadian	Secu	OIUWCIS	Association	$COO\Lambda$

Form	300	
	. 7171	

APPLICATION #	

(for CSGA Office Use)

## **Variety Certification Eligibility APPLICATION**

- Submit this APPLICATION to CSGA only once, in the first year of official seed crop certification in Canada, for each new variety which will be identified by variety name on official seed certification tags. (Form 300 is **not** required for most experimental or Breeder crops.)
- Ensure that all APPLICATION requirements are met including submission of fees, variety description and reference sample.

1.0	APPLICANT
1.1	Name and address of applicant
Name of A	Applicant
Address	
City	Province Postal Code
Telephone	e Fax E-mail#
2.0	CROP
2.1	Common Name of Crop Kind or Species:
	Scientific Name of Crop Kind or Species:
	Sub-Kind (eg. hybrid, inbred, natto-type, forage-type, kernel type):
	Experimental Designation(s):
	Proposed Variety Name:
	(exactly as it should appear on legal documents)
2.2	
2.2	For <u>hybrid</u> and composite <u>crops</u> (eg. corn), provide ( <u>with attachments if required</u> ):  • the uncoded pedigree (female listed first):
	1 :
	derivation of Inbred / parent lines:
3.0	TYPE of Application: ONE SECTION (3.1, 3.2, or 3.3) MUST BE COMPLETED.
3.1	□ previously certified
	If this variety has been previously certified by another official seed certifying agency,
	attach proof of certification (eg. official tag or eligibility authorization) from that agency; • complete section 3.2 or 3.3 below; and sections 5.0, 6.0 and 7.0 (not section 4.0).
- All of	ther Applicants, for varieties NOT previously certified,
- 1111 00	• complete section 3.2 or 3.3 below; and sections 4.0, 5.0, 6.0 and 7.0.
3.2	□ DOMESTIC certification only
	which countries (if any) is this variety presently being marketed?
b) Is the	his variety being marketed by any other name in other countries?
If you o	Yes No pecify the name(s):
c) If the	Proposed Variety Name (in section 2.1 above) is different from the name used in the country of origin, submit a
signe	d agreement from the variety owner authorizing your use of this <i>Proposed Variety Name</i> .
3.3	☐ OECD <u>and</u> DOMESTIC certification
a) If Br	eeder seed is being maintained in Canada, do you wish this variety added to the OECD List of Cultivars?
You agr	Yes No ree to supply (if requested) a description and sample of this variety to official OECD certifying agencies.

4.0	ORIGIN and BREEDING	
4.1	Name and address of breeding institution/compa	any
Name of	breeding institution/company	
Address		
City	Province	Postal Code
Геlерhог	ne Fax	E-mail
• Pr	r crops other than hybrids or composites: (NO ovide enough information (with attachments if reds variety, and answer questions a) to d) below.	T required for CORN APPLICATIONS) quired) to fully explain the genetic background of
a) Wha	t breeding techniques were used in developing this vari	iety? (eg. pedigree selection, clonal selection)
e) In w	hat generation was Breeder seed first bulked?	
5.0	VARIETAL CHARACTERISTICS	
suj eq: <b>5.2 a</b> )	ESCRIPTION (APPENDIX 1.0) and, if available for opplements (eg. APPENDIX 1.1 for Corn, 1.2 for Industrial variety description.  Does the applicant or breeder have evidence of and any other characteristics (eg. insect or disease reference).	strial Hemp, 1.3 for Soybeans, or 1.4 for Pulses) or an dequate testing to determine the area of adaptation
<b>b</b> )	If Yes, list testing locations:	
	Does this variety contain traits that are novel to i om the Canadian Food Inspection Agency (CFIA) Yes	-
<b>b</b> )	If Yes, list the <i>Novel Traits</i>	140
D)	II Tes, list the wover trans	
c)	Has the CFIA approved the novel trait(s) in this Yes	variety? No
Note: CSGA	The Applicant's varietal purity verification to may also require more information to verify the interest of the second se	esting is subject to post-control audits. identity (distinguishing characteristics) of this varie
<b>5.4</b> If `	Yes in 5.3 above, have all other regulatory require Yes	ements been met? No
	nal Information: For the pedigreed seed production requirem ures for Pedigreed Seed Crop Production (Circular 6) and Re	nents of specific crops, refer to CSGA publications Regulations egulations and Procedures for Production of Breeder Seed.

6.0	SEED STOCKS	
6.0	Name and address of Breeder Seed Maintainer:*	
Name	of Breeder seed maintainer	
Addr	ess	<del>-</del>
City	Province	Postal Code
Telep	hone Fax	E-mail
	Breeder Seed Maintainer must be a Plant Breeder recognized by the Canadian See Breeder Seed Maintainer is not the owner of the variety, a letter of authorization for	
<b>7.0</b>	REFERENCE SAMPLES	-
	WITH each APPLICATION, Applicants will submit to CSGA a Refe (Certified status for hybrid or composite varieties) labelled with the Reference Seed Sample DECLARATION (Appendix 2.0). Reference APPENDIX 1.0.	e Seed Lot Number provided in the
7.2	For <u>hybrid</u> and composite crops, the Reference Seed Sample and <i>D</i> after harvest of the first crop. These must be received by CSGA be for this variety.	
•	Declaration of Applicant	
Signa	I,	rements; 06866692) payable to CSGA, for each
•	Declaration of Breeder**	
prov	I,	, declare that all information
	Signature of Breeder*	Date
** Th	is Declaration must be signed by a Plant Breeder who is recognized by CSGA unless this var	iety has been previously certified (sec.3.1),
Fa	r more information contact:	
Cou	ing Address: Canadian Seed Growers' Association, Box 8455, Ottawa, Ontario, Kier Address: Canadian Seed Growers' Association, 202-240 Catherine Street, Otta ohone: (613) 236-0497, Fax: (613) 563-7855, Email: seeds@seedgrowers.ca	

## APPENDIX 1.0 -- required for all crop kinds

## GENERAL Variety Description, Reference Sample Requirements & APPLICATION Checklist

Submit to CSGA, <u>WITH</u> each APPLICATION, one completed copy of this GENERAL VARIETY DESCRIPTION (APPENDIX 1.0) and, if available for that crop kind, the variety description supplement (eg. APPENDIX 1.1 for Corn, 1.2 for Industrial Hemp, 1.3 for Soybeans, or 1.4 for Pulses) or an equivalent variety description that includes the characteristics of this variety's plants and seeds that distinguish it from other varieties.

• Complete sections 1 to 5 below:	
1. VARIETY NAME	
or Experimental Designation	
2. CROP KIND (species):	
3. BREEDER (name):	
(address)	
4. VARIETY APPLICANT (name):	
(address)	
5. CANADIAN DISTRIBUTOR (name) (if different from # 4 above):	
(address)	

## • Reference Seed Sample Requirements

- WITH each APPLICATION, submit a representative Reference Seed Sample of Breeder status
   (Certified status of hybrid or composite varieties) <u>labelled with the Seed Lot Number</u> provided in the *Reference Seed Sample DECLARATION* (Appendix 2.0).
- Reference Seed Samples will be: not treated with a pesticide;
  - not less than 2 kg for corn, beans and cereal crops. For other kinds, use the sample size prescribed in federal Seeds Regulations, (Section 12);
  - **labelled with** an official certification tag, a CSGA Breeder tag, or a tag issued by a CSGA-recognized Plant Breeder that includes:

    1. pedigreed status
    - 2. **Variety Name** or experimental number 3
- 3. crop kind
  - 4. **Seed Lot Number** (Crop certificate # if available) 5. signature of Plant Breeder;
  - submitted in tamper proof durable containers (such as cotton, polyjute, manila), for audit or enforcement reference.

# • <u>CHECKLIST</u>: Make sure <u>ALL</u> the items in the following checklist are included with your Form 300 APPLICATION:

- 1. Completed APPLICATION (Form 300) with declarations on page 3 signed by Applicant and Breeder
- 2. Include Reference Seed Sample (see Section 7.0 and Appendix 1.0) and signed Declaration (Appendix 2.0)
- 3. Completed Variety Description (see Section 5.1)
- 4. Completed Appendix 1.0 and supplements
- 5. Submission Fee of \$500.00 + GST/HST (#106866692)
- 6. Authorization from variety applicant (if required). (see Sections 3.2c and 6.0)

#### APPENDIX 2.0

## **Reference Seed Sample DECLARATION**

by a Recognized Plant Breeder

- WITH each APPLICATION (Form 300), submit to CSGA one sample and signed, completed copy of this DECLARATION (as required in section 7.2). Samples and DECLARATIONS for hybrid and composite crops (such as corn) may be submitted separately after harvest of the first crop. These must be received by CSGA before crop certificates can be issued for this variety.
- Retain a copy of this *DECLARATION* for your Reference Seed Sample records.

Variety Name:		
Experimental Designation(s	):	
Seed Lot Number:		
(Crop certificate number if availab	le)	
Reference Sample Number:	(MUST be on Label of	f Reference Seed Sample)
reference sumple i vamber.		
CLE One of the Above -		rification testing in post-control audits.
	Reference Seed Sample is a <b>subsamp</b> crop certificate number and/or seedlot number.	ble of a larger IMPORTED seedlot: mber above, and it bears a tag
	crop certificate number and/or seedlot nu	mber above, and it bears a tag
original sample is identified by the	crop certificate number and/or seedlot number and/or seedlot number and/or seedlot number and/or seedlot number	mber above, and it bears a tag ertifying Agency ple of
original sample is identified by the order by the order bysample was drawn from a	Pedigreed Status	mber above, and it bears a tag
original sample is identified by the ded bysample was drawn from aorted from	Name of Official Cesamp Pedigreed Status  Country/State of Origin	mber above, and it bears a tag ertifying Agency ple of
original sample is identified by the ded bysample was drawn from a	Name of Official Ce samp Pedigreed Status  Country/State of Origin	mber above, and it bears a tag ertifying Agency ple of Size or Quantity (kg, lbs.,)
original sample is identified by the ded bysample was drawn from aorted from	Name of Official Cesamp Pedigreed Status  Country/State of Origin  (Type or Print ) Name of	mber above, and it bears a tag ertifying Agency ple of Size or Quantity (kg, lbs.,)
original sample is identified by the ded bysample was drawn from asorted fromsubsample was drawn by:	Pedigreed Status  Country/State of Origin  (Type or Print ) Name of Position / Title	mber above, and it bears a tag ertifying Agency ple of Size or Quantity (kg, lbs.,)
original sample is identified by the ded bysample was drawn from aorted from	Pedigreed Status  Country/State of Origin  (Type or Print ) Name of Position / Title	mber above, and it bears a tag ertifying Agency ple of Size or Quantity (kg, lbs.,)
original sample is identified by the ded by	Pedigreed Status  Country/State of Origin  (Type or Print ) Name of Position / Title	mber above, and it bears a tag  ertifying Agency ple of  Size or Quantity (kg, lbs.,)  f Subsampler
original sample is identified by the ded by	Pedigreed Status  Country/State of Origin  (Type or Print ) Name or  Position / Title  T*	mber above, and it bears a tag  ertifying Agency ple of
original sample is identified by the ded by	Pedigreed Status  Country/State of Origin  (Type or Print ) Name or  Position / Title  T*	mber above, and it bears a tag  ertifying Agency ple of  Size or Quantity (kg, lbs.,)  f Subsampler