



## Export Health Certificate for Porcine Semen to Canada

**FINLAND**

**Export Health Certificate for Porcine Semen to Canada**

Part I: Details of dispatched consignment	I.1. Consignor:			I.2.a. Certificate reference No		I.2.b. Import permit		
	Name:			I.3. Central competent authority <b>Finnish Food Authority</b>				
	Address:							
	Country:							
	I.5. Consignee:			I.4. Local competent authority				
	Name:			I.6				
	Address:							
	Country:							
	I.7. Country of origin		ISO code	I.8.	I.9. Country of destination		ISO code	I.10.
	Finland		FI		Canada		CA	
I.11. Place of origin:			I.12. Place of destination:					
Name:			Name:					
Approval number:			Address:					
Address:			Postal code:					
I.13.			I.14. Date and time of departure:					
I.15. Means of transport:			I.16. Entry point:					
Airplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/>			I.17.					
Road vehicle <input type="checkbox"/> Other <input type="checkbox"/>								
Identification:								
Number(s):			I.19. Number/Quantity		I.20. Total number of packages			
I.18.								
I.21. Seal and Container number								
I.22. Commodities certified for:								
Artificial reproduction <input type="checkbox"/>								
I.23.			I.24. For export <input type="checkbox"/>					



II. Health information	II.a. Certificate reference No	II.b.
I, the undersigned official veterinarian, hereby declare that:		
<ol style="list-style-type: none"> <li>1. the donor boars originate from a country or zone free from African swine fever;</li> <li>2. the donor boars originate from a country or zone free from Classical swine fever;</li> <li>3. the donor boars originate from a country or zone free from Foot and mouth disease;</li> <li>4. the premises of origin of the donor boar and all farms within a radius of three (3) kilometers have been free from any clinical or epidemiological evidence of Aujeszky's disease (excluding viral strains associated with approved marker vaccines) for a period of twelve (12) months prior to exportation of the semen to Canada;</li> <li>5. the donor boars originate from a country or zone free from Swine vesicular disease;</li> <li>6. the herd of origin of the donor boar has been free from any clinical, pathological or epidemiological evidence of <i>Brucella suis</i> for the thirty-six (36) months immediately preceding movement to a collection centre and collection;</li> <li>7. the donor boars originate from premises free from Enterovirus encephalomyelitis. All premises on which the boars resided in the last twelve (12) months before entering the semen collection centre were free from clinical and epidemiological signs of Enterovirus encephalomyelitis for the thirty-six (36) months immediately before the animals left these premises;</li> <li>8. the donor boars originate from premises free from Tuberculosis. The premises on which the boars resided for sixty (60) days before entering the semen collection centre were free from clinical, microbiological, pathological and epidemiological signs of <i>Mycobacterium bovis</i> for the thirty-six (36) months immediately before the animals left these premises;</li> <li>9. the donor boars were free from Transmissible Gastroenteritis (TGE). The donor boars were tested with negative results by using the blocking ELISA test or the serum neutralization test within sixty (60) days of entry into the isolation section of the approved semen collection centre or during the thirty (30) days preceding the beginning of collection of the semen for export;</li> <li>10. the donor boars and the semen were tested and treated in accordance with Council Directive 90/429/EEC and any subsequent amendments;</li> <li>11. the semen was collected in compliance with the conditions detailed in Annex C of Council Directive 90/429/EEC and any subsequent amendments;</li> <li>12. the premises on which the donor boars resided were not subject to any restriction or quarantine measure pertaining to animal diseases of concern for the importation of the species in question during the period of residency;</li> <li>13. the donor boars from which the exported germplasm was sourced were examined and found free from clinical evidence of communicable disease during every procedure related to the preparation and collection of the germplasm;</li> <li>14. the donor boars from which the exported germplasm was sourced and all livestock in contact with the donor boar(s) were examined and found free from clinical evidence of communicable disease at least thirty (30) days prior to the collection of the exported germplasm;</li> <li>15. the donor boars have continuously resided in the country of origin or a member state of the European Union for a minimum of six (6) months and in the country where the collection took place for the sixty (60) days immediately preceding the collection of the exported germplasm;</li> <li>16. the donor boars were resident at a semen collection centre meeting the EU requirements for not less than thirty (30) days prior to the date of the first collection of the exported semen. The semen collection centre operates in full accordance with Council Directive 90/429/EEC;</li> <li>17. the facility at which the germplasm was collected was not subject to any restriction or quarantine measure with respect to animal disease;</li> <li>18. the semen was processed, stored and transported under conditions that satisfy the terms of Council Directive 90/429/EEC and any subsequent amendments;</li> <li>19. the germplasm was collected, processed and stored in a hygienic manner that prevented contamination with pathogenic microorganisms. All material with animal ingredients used in the processing of the germplasm has been sourced and processed to prevent introduction of pathogenic microorganisms. All equipment used to collect, handle, wash, freeze or store the germplasm were new, or sterilized prior to use;</li> <li>20. the semen was collected over a period not exceeding ninety (90) days from the date of first collection. The semen was packaged and stored at the approved semen production centre until export; and</li> <li>21. the semen was packaged in individual receptacles or straws, each marked with the collection date, breed and identity of the donor and the identity of the semen collection centre.</li> </ol>		
<b>Notes</b>		
Straws or ampules must contain semen from only one donor. The signature and the stamp must be at the bottom of each page in a colour different to that of the printing.		
<b>Part I:</b>		
Box I.2b.: CFIA Import permit		
Box I.11.: Place of origin: name and address of the approved semen collection or storage centre where the semen was dispatched from. Indicate the approval number.		
Box I.20.: Number of packages: shall correspond to the number of containers.		

Part II: Certification

<p><b>II. Health information</b></p>	<p>II.a. Certificate reference No</p>	<p>II.b.</p>
<p>Box I.21.: Identification of container (serial number) and seal number (number or markings of tamper proof seal, and other identifying devices) shall be indicated.                  Box I.25.: Donor identity: shall correspond to the official identification of the animal and where applicable its name or number.                  Date(s) of collection: shall be presented in the following format (dd/mm/yyyy).                  Collection centre, Storage centre: Indicate the name and approval number of the approved semen collection centre of origin of the semen and indicate the name and approval number of the approved semen storage centre if appropriate.                  Quantity: shall correspond to the number of straws or ampules.</p> <p><b>Part II:</b>                  Delete as appropriate.                  Date(s) shall be presented in the following format (dd/mm/yyyy).</p>		
<p>Official veterinarian</p> <p>Name and surname(s) (in capitals): _____ Qualification and title: _____</p> <p>Date: _____ Signature: _____</p> <p>Stamp: _____</p>		

SPECIMEN