



**VETERINARY HEALTH CERTIFICATE  
EXPORT OF PORCINE SEMEN TO INDIA**

**SECTION I - Origin**

- i) Country of origin:** CANADA
- ii) Competent Issuing Authority:** Canadian Food Inspection Agency  
Government of Canada
- iii) Name of Exporter:** \_\_\_\_\_
- iv) Address:** \_\_\_\_\_  
\_\_\_\_\_
- v) Name of Semen Production Centre:** \_\_\_\_\_
- vi) Address:** \_\_\_\_\_  
\_\_\_\_\_
- vii) Semen Production Centre Registration Number or Identification Code:** \_\_\_\_\_
- viii) Place of Loading:** \_\_\_\_\_

**SECTION II - Destination**

- i) Name of Consignee:** \_\_\_\_\_  
\_\_\_\_\_
- Address:** \_\_\_\_\_  
\_\_\_\_\_
- ii) Mode of Transport:** \_\_\_\_\_

**SECTION III - General Conditions**

- 1.1 The donor boar and his near relatives are free from genetic defects.
- 1.2 The semen is from a progeny tested boar.

**SECTION IV - Health Certification**

I, the undersigned Official Veterinary Officer, duly authorized by the Government of Canada, hereby certify that after due enquiry and to the best of my knowledge and belief the following:

- 1. Canada is free from foot and mouth disease, rinderpest, Aujeszky's disease, African swine fever, swine vesicular disease, enterovirus encephalomyelitis (Teschen disease) and vesicular stomatitis.
- 2. The centre is inspected, approved and supervised by the Canadian Food Inspection Agency (CFIA) and is under the direct supervision and control of a veterinary physician employed by the centre.
- 3. The donor boars were born and have been continually residing in Canada.
- 4. The donor boars are not known carriers of recessive genes that cause genetic defects.
- 5. The donor boars have been inspected and found to have no clinical signs of foot and mouth disease, classical swine fever, vesicular stomatitis, swine vesicular disease, swine influenza, atrophic rhinitis, rift valley fever, porcine brucellosis, leptospirosis, porcine reproductive and respiratory syndrome (PRRS), transmissible gastroenteritis, vesicular exanthema, enterovirus encephalomyelitis (Teschen disease) and tuberculosis.
- 6. The donor boars were isolated at the farm of origin from the date of pre-entry health testing until entry into the

designated isolation facility of the centre. During this isolation period the donor boars were tested according to the Canadian Food Inspection Agency's (CFIA) artificial insemination program with negative results.

7. The donor boars show no signs of disease on the day of collection.
8. The donor boars have remained in isolation at the artificial insemination centre for a period of at least thirty (30) days before being tested to meet the standards/tests with negative results as per Article 4.6.2(4) of the OIE Terrestrial Animal Health Code, 2008.
  - (a) Tuberculosis - intradermal PPD bovine tuberculin reading at 48 hours
  - (b) Brucellosis - complement fixation test or ELISA
9. The semen has been collected, processed and stored in accordance with the section of the Terrestrial Animal Health Code that sets recommendations for the collection and processing of porcine semen.
10. If diluents are used to extend the semen they contain no pathogenic organisms and have been treated with appropriate quantities of antibiotics, in accordance with international standards.
11. The shipping container was clean and disinfected prior to adding the semen for export and new liquid nitrogen that has not been used for any other purpose was used for storing the semen.

SAMPLE

