Gouvernement du Canada Agence canadienne d'inspection des aliments

## **VETERINARY HEALTH CERTIFICATE EXPORT PORCINE SEMEN TO SINGAPORE**

## **SECTION I** Consignor: \_ Consignee: \_\_ Address: \_\_ Address: Name of Semen Production Centre where semen collected: Address: Registration Number: \_\_ Import Permit Number: \_\_ **SECTION II - Health Information** I, the undersigned Official Veterinary Officer of the Government of Canada, certify that to the best of my knowledge and belief: 1. Canada is free from Foot and Mouth Disease, Classical Swine Fever and African Swine Fever. 2 The semen was collected from a boar which was resident in an artificial insemination centre approved by the Canadian Food Inspection Agency and during this time has not been used for natural service. The centre is inspected 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. Only swine that have achieved negative results on all diagnostic tests conducted in accordance with the Canadian Food Inspections Agency's official standards for semen donor boars in Canada during pre-entry isolation are permitted entry to the centre. The donor boar was inspected within the seven (7) days preceding collection and found to be healthy and free of evidence of infectious disease including atrophic rhinitis and showed no signs of any defect known to be transmitted genetically. All animals maintained at the artificial insemination centre are isolated from contact with other livestock and are required to pass tests internationally recognized for tuberculosis, brucellosis, leptospirosis, transmissible gastroenteritis, and Aujeszky's disease at six (6) month intervals. The last regime of such tests was performed on: \_ The donor boar described above showed negative results at the time of the last tests performed for the following: Tuberculosis - intradermal tuberculin test a) Brucellosis - agglutination test b) Leptospirosis - microagglutination lysis test for serotypes L. pomona, L. sejroe c) Transmissible gastroenteritis - SN or ELISA test

- The artificial insemination centre meets the recommendations of the World Organization for Animal Health (OIE), Terrestrial Animal Health Code, Appendix 3.2.2 for the collection and processing of porcine semen.
- The straws, tubes or vials of semen for export to Singapore have been identified according to Canadian standards.



d)

e)

Aujeszky's disease - ELISA test

REFERENCE NUMBER:	

## SECTION II - Donor Identification:

REGISTRATION NUMBER/ NAME	BREED	DATE OF COLLECTION	NUMBER OF STRAWS	IDENTIFICATION CODE ON STRAWS	
			<b>&gt;</b>		
Fotal Number of straws in consig	nment:				
Method and degree of dilution (ir	cluding preservatives and ant	lidiotics added):			
Date Off	cial Export Stamp	Official Veterinarian			

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