



VETERINARY HEALTH CERTIFICATE

EXPORT OF SWINE TO KOREA

Exporter: _____

Address: _____

Importer: _____

Address: _____

Shipping date: _____ Port of Exit: _____ Transporter/Flight No: _____

I, the undersigned Veterinarian, duly authorized by the Government of Canada, hereby certify with respect to the swine described below that:

1. The animals have been examined and found to be free of any clinical evidence of communicable disease.
2. The animals originate from Canada, a country which is free from foot and mouth disease and classical swine fever for the past twelve (12) months; from swine vesicular disease, porcine enterovirus (Teschen Disease) and rinderpest for the past two (2) years; from African swine fever and peste des petits ruminants for the past three (3) years; and vaccination against these diseases has not been carried out in Canada.
3. The swine originated from premises on which there has been no clinical, serological, or pathological evidence of:
 - a) swine brucellosis for five (5) years,
 - b) bovine tuberculosis for two (2) years,
 - c) rabies or porcine transmissible gastroenteritis (TGE) for one (1) year, and
 - d) anthrax, leptospirosis, porcine epidemic diarrhea virus (PED), porcine deltacoronavirus, or swine atrophic rhinitis for six (6) months prior to export.
4. The swine originated from premises that are serologically free from PRRS antibodies based upon data provided by the Provincial Swine Improvement Programs or their equivalent recognized by CFIA and all official tests conducted by CFIA were negative.
5. The swine have not been vaccinated against Aujeszky's disease.
6. Within 30 days prior to export, the exported animals have been subjected to an intradermal tuberculin test with negative results.

Date of Test: _____

7. The animals have been maintained in a pre-embarkation quarantine facility approved and supervised by the Canadian Food Inspection Agency for thirty (30) days prior to shipment.
8. During the quarantine period, the animals were inspected and found to be sound, healthy and free of any clinical evidence of communicable disease including hog cholera, Teschen disease, Aujeszky's disease, anthrax, rabies, swine atrophic rhinitis, swine erysipelas, trichinosis or other swine diseases subject to federal control, and the swine have been subjected to tests at an officially approved laboratory with negative results for:

*a) brucellosis (*B. suis*) - fluorescence polarisation assay (FPA) or CF or ELISA or BPAT

Indicate test used: _____

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

- *b) leptospirosis (L. pomona, sejroe, hardjo, tarassovi, grippotyphosa) - microagglutination test; or, for swine clinically negative for leptospirosis, the animals were injected on two (2) occasions at an interval of fourteen (14) days with long acting tetracycline at a dosage of 20mg/kg of body weight. The second injection to be within three (3) days of export.

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

OR

Date of First Injection: _____

Date of Second Injection: _____

- *c) transmissible gastroenteritis - virus neutralization test OR ELISA, with negative results, OR a certificate of vaccination of the parent sow;

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

- d) porcine delta coronavirus – PCR (pooling by 5)

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

- e) porcine epidemic diarrhea virus – PCR (pooling by 5)

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

- *f) PRRS - indirect immunofluorescence or ELISA

Date of Test: _____ Result: _____

Name of Official Laboratory: _____

***Delete the option not used.**

9. The animals were treated with ivermectin within seven (7) days of shipment at the dosage recommended by the manufacturers, on:

Date: _____

by (route of administration) _____

10. *The animals have been vaccinated or treated with the following:

Name of Product: _____ Dosage: _____

Manufacturer: _____ Date: _____

***Delete if not applicable.**

11. Name of Farm of Origin: _____

Location: _____

Period of Quarantine from _____ to _____

Name and location of quarantine premises: _____

12. During transportation from the premises of origin to Korea, the animals for export have had no contact with other animals or materials that were not quarantined simultaneously, and all the crates, pens, equipment, vehicles, and the vessel or aircraft used to transport these animals were thoroughly cleaned and disinfected with disinfectants approved by the Canadian Food Inspection Agency (CFIA).

13. All fodder, litter, and other material supplied during the period of embarkation quarantine and during transportation for the animals to be exported was sanitary and was provided from the same lot of origin as the animals to be exported.

sample.