



**VETERINARY HEALTH CERTIFICATE
EXPORT OF DAY OLDS/POULTRY HATCHING EGGS TO KOREA**

NAME OF EXPORTER _____

ADDRESS _____

ADDRESS OF PREMISES OF ORIGIN (IF DIFFERENT FROM EXPORTER) _____

NAME OF IMPORTER _____

ADDRESS _____

I, the undersigned Official Veterinarian of the Canadian Food Inspection Agency (CFIA), duly authorized by the Government of Canada, hereby certify that, after due enquiry and to the best of my knowledge and belief, the birds described below meet the following requirements:

1. The day olds/hatching eggs originated from flocks of origin located in a region of Canada that is recognized to be from notifiable avian influenza for the past 6 months. Canada is a country that practices a stamping out policy with respect to avian influenza.
2. There have been no outbreaks of velogenic Newcastle Disease for at least 12 month prior to exportation of the hatching eggs within a radius of 10 Km from the breeding establishments of origin and storage of hatching eggs.
3. The government of Canada shall via mandatory notification to the OIE, immediately inform member countries any confirmed diagnosis of Avian Influenza or Newcastle Disease with all relevant information as soon as possible and will consult with the Korean authorities prior to resuming any exportation.
4. There has, for at least 12 months prior to shipment of the day olds/hatching eggs, been no clinical, pathological or serological evidence in the breeding establishments and hatcheries of origin of Newcastle disease, fowl cholera, pullorum disease, infectious laryngotracheitis, Mycoplasma gallisepticum, duck virus enteritis, duck virus hepatitis, fowl typhoid, Marek's disease, Salmonella enteritidis, Salmonella typhimurium, avian encephalomyelitis, avian chlamydiosis, avian leukosis, reticuloendotheliosis, infectious bursal disease, chicken anemia agents (infectious anemia virus), avian infectious bronchitis, fowl pox, avian tuberculosis and egg drop syndrome '76.
5. The breeding flock of origin (both male and female) of origin subject to the sample tests for the diseases listed in the Appendix produced negative results within a period of at least 30 days prior to exportation. All tests have been conducted by the Government of the exporting country or in a laboratory authorized by the government.
6. The poultry breeding establishments or hatcheries which the day olds/hatching eggs come from has been registered in accordance with the relevant regulatory provisions of the CFIA and are subject to regular inspection by CFIA veterinary staff.
7. During the packing, the hatching eggs have been fumigated by formaldehyde or disinfected by other approved methods.
8. Boxes or containers holding the day olds/ hatching eggs are new clean containers and have received appropriate disinfection in advance with agents approved by CFIA.
9. During transportation, the day olds/hatching eggs have been conveyed in such a manner as to not come into contact with any poultry, hatching eggs or birds and their products in order to prevent contamination with any infectious agent.

TESTING APPENDIX

Date of Sampling (test date):

Number of Birds tested:

Disease	Test Method	Laboratory testing	results/remarks
Newcastle Disease	Haemagglutination-Inhibition	CFIA - Winnipeg	Positive due to vaccination
Mycoplasma gallisepticum	Rapid Plate agglutination test	CFIA - Nepean	
Pullorum Disease/fowl typhoid	Plate agglutination with blood	CFIA - Nepean	
Infectious Laryngotracheitis	VN or AGID	University of Guelph Laboratory	Positive due to vaccination
Infectious Bursal Disease	AGID	University of Guelph Laboratory	Positive due to vaccination
Marek's Disease	AGID	University of Guelph Laboratory	Positive due to vaccination
Avian Leukosis	ELISA	University of Guelph Laboratory	
Reticuloendotheliosis	ELISA OR AGID	CFIA - Nepean	
Avian Infectious Bronchitis	ELISA	University of Guelph Laboratory	Positive due to vaccination
Avian Encephalomyelitis	ELISA	University of Guelph Laboratory	Positive due to vaccination
Egg Drop Syndrome 76	Haemagglutination Inhibition test	CFIA - Nepean	
Chicken Anemia Agents	ELISA	University of Guelph Laboratory	
Fowl Pox	VN, ELISA or AGID	University of Guelph Laboratory	If vaccinated , please indicate
Avian Tuberculosis	Tuberculin test or agent identification	CFIA	

Vaccination Information

Date Vaccinated	Name and Type	Method of Vaccine	Expiry Date of vaccine	Manufacturer



- 10) Identification of Day Olds/Hatching Eggs
 - i) Number shipped: _____
 - ii) No. of Males _____ No. of Female : _____
 - iii) Strain or Kind of Poultry or Hatching Eggs (for Laying): _____
 - iv) Name of Establishment of Origin and Registration Number: _____
 - v) Location of Flock of Origin : _____
 - vi) Age of Flock of Origin : _____
 - vii) Date of Laying (eggs) : _____
 - viii) Lot number and Type of Packaging _____

- 11) Routing :

Route from establishment of origin to Port of Exit :

Port of Exit : _____

Flight Number: _____

Port of Entree : _____

Route from port of entry to final destination: _____

- 12. Name of disinfectant(s) used: _____
- Fumigation methods: _____
- Location and date of fumigation: _____

Date	Official Export Stamp	Official Veterinarian Canadian Food Inspection Agency Government of Canada
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Address and Telephone Number of Official Veterinarian
