



VETERINARY HEALTH CERTIFICATE

EXPORT OF TURKEY POULTS/WATERFOWL AND THEIR HATCHING EGGS TO ISRAEL

- | | |
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| <input type="checkbox"/> Certificate for Day Old Waterfowl | <input type="checkbox"/> Certificate for Waterfowl Hatching Eggs |
| <input type="checkbox"/> Certificate for Day Old Poults | <input type="checkbox"/> Certificate for Turkey Hatching Eggs |

SECTION I - Origin of the Birds or Hatching Eggs*

Name and Address of the Flocks of Origin: _____

Name and Address of the Hatchery: _____

Name and Address of Exporter: _____

SECTION II - Destination of the Birds or Hatching Eggs*

Name and Address of Consignee: _____

Nature and Identification of Means of Transport: _____

SECTION III

I, the undersigned, a duly authorized government veterinary officer, hereby certify that:

- The day old poults originate from hatcheries and breeding farms located in a province in Canada that is free from Notifiable Avian Influenza as defined by the OIE Terrestrial Animal Health Code.
- The hatchery and farm of origin of the said birds/hatching eggs* in a radius of 10 km. has been free from Newcastle disease during the last twelve (12) months.
- The breeding flocks/hatchery from which the said hatching eggs/birds* originated are recognized as being free from bacillary white diarrhea (pullorum disease), fowl typhoid (gallinarum disease), Salmonella typhimurium, Salmonella enteritidis, Salmonella virchow, Salmonella hadar, Salmonella infantis, Mycoplasma gallisepticum, Mycoplasma synoviae, and for turkeys only, Mycoplasma meleagridis and Arizona hinshawii.
- The breeding flocks/hatchery from which the said hatching eggs/birds* originated are recognized as being free from duck virus hepatitis (for ducks only), goose viral hepatitis (for geese and muscovy ducks only) and from duck virus enteritis (duck plague), and have not* / have been vaccinated against these diseases.

Indicate the nature of vaccine used and date of vaccination: _____

- Routine monitoring of the breeding flock of origin and their progeny has not disclosed infection with Salmonella enteritidis, S. typhimurium, S. enteritidis, S. virchow, S. hadar, and/or S. infantis.

6. The breeding flock from which the said hatching eggs/birds* originated are known to be free from evidence of infectious diseases and in particular of avian chlamydiosis (ornithosis), tuberculosis, reticuloendotheliosis and (for chicken, heavy breeders only) lymphoid leucosis virus (LLV) including subgroup J, during the last twelve (12) months. The Israeli Authorities have been notified of all Salmonella serotypes that have been isolated in the breeding flocks of origin and of any other findings regarding infectious or toxic agents at least forty-eight (48) hours prior to exports.
7. Enzyme-linked immunosorbent assay (ELISA) tests for reticuloendotheliosis and (for chicken, heavy breeders only) LLV, have been carried out in the breeding flock of origin within two (2) months prior to the date of export with negative results.
8. The day old chicks/day old turkeys/day old waterfowl* described above originate from the above mentioned hatchery, which uses eggs obtained only from breeding farms which comply to the requirements specified above. Routine monitoring of the above mentioned hatchery has not disclosed contamination with Salmonella enteritidis and/or Salmonella typhimurium and/or S. virchow, S. hadar, and/or S. infantis.
9. Canada has been free from Salmonella pullorum-gallinarum for at least twenty-four (24) months and at least 10% of the birds from each line in the breeding flock of origin were serologically tested for pullorum-gallinarum within twelve (12) months prior to the date of export with negative results. Birds reacting positive on the agglutination test were tested by bacteriology with negative results for Pullorum-Gallinarum.
10. The said birds/hatching eggs* do not contain any detectable levels of antibiotics or other bacterial or bacteriostatic agents.
11. The said birds/hatching eggs* were inspected on the day of exportation and were found adequately packed in new and clean containers, and the birds were found healthy and fit to travel.

SECTION IV - Identification of the Birds or Hatching Eggs:

TYPE AND SPECIES	BREED	NUMBER OF CONTAINERS BIRDS/ EGGS	TOTAL NUMBER OF BIRDS/ EGGS

* **DELETE THE INAPPROPRIATE STATEMENTS.**

Date

Official Export Stamp

Official Veterinarian
Canadian Food Inspection Agency
Government of Canada

THIS CERTIFICATE IS VALID UNTIL: _____