

**U.S. ORIGIN HEALTH CERTIFICATE FOR
EXPORT OF HATCHING EGGS/DAY-OLD CHICKS¹ TO THE REPUBLIC
OF KOREA FROM THE UNITED STATES**

I. MINISTRY: United States Department of Agriculture

II. AGENCY: Animal and Plant Health Inspection Service

III. NAME AND ADDRESS OF CONSIGNOR/EXPORTER:

**IV. NAME AND ADDRESS OF FARM/HATCHERY OF ORIGIN (PLACE OF
ISSUANCE):**

V. NAME AND ADDRESS OF CONSIGNEE/IMPORTER:

**VI. MODE OF TRANSPORTATION WITH NUMBER/NAME, SHIPPING DATE, AND
PORT OF EMBARKATION:**

VII. ANIMAL IDENTIFICATION:

TYPE	BREED	QUANTITY

**Additional rows or chart may be added if necessary*

VIII. CERTIFICATION STATEMENTS:

1. The hatching eggs/day old chicks originate from the U.S. which is officially free of fowl plague (highly pathogenic notifiable avian influenza) in accordance with Article 1 of the Import Health Requirements of the Republic of Korea for hatching eggs/day old chicks.
2. The farms of origin and within a 10 km radius of the farms, have not had an outbreak or reported viscerotropic velogenic Newcastle disease (VVND) for the past 12 months prior to the export of the hatching eggs or day-old chicks.
3. During the 12 months prior to the exportation of the day old chicks or hatching eggs, the

¹ Day-old chicks and hatching eggs of chickens only.
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breeding establishments of origin (including hatchery when applicable) have been free of any clinical, pathological, or serological evidence of the following diseases:

Fowl Cholera (<i>P. multocida</i>)	Pullorum Disease
Infectious Laryngotracheitis	Mycoplasma Gallisepticum
Duck Virus Enteritis	West Nile Virus
Fowl Typhoid (<i>S. gallinarum</i>)	Marek's Disease
Salmonella Enteritidis	Salmonella typhimurium
Avian Encephalomyelitis	Psittacosis/Avian Chlamydiosis
Infectious Bursal Disease	Fowl Pox
Avian Infectious Bronchitis	Reticuloendotheliosis
Chicken Anemia Agent (CAA)	Avian Leucosis
Newcastle Disease (lentogenic ND)	Duck Viral Hepatitis

4. The breeding flocks (both male and female lines) from which the day old chicks or hatching eggs originate are regularly tested for *Salmonella pullorum*, *Salmonella enteritidis*, *S. gallinarum*, *S. typhimurium*, *Mycoplasma gallisepticum*, and *Mycoplasma synoviae* and are recognized by the USDA as being free from these diseases OR² The breeding flocks are tested as described in the attached chart for *Mycoplasma Gallisepticum* and pullorum disease/fowl typhoid.
5. The premises of origin from where the day old chicks or hatching eggs originate are registered participants in good standing of the National Poultry Improvement Plan (NPIP) and are regularly inspected by a USDA accredited veterinarian. NPIP approval number: _____.
6. The breeding flocks from which the hatching eggs or day-old chicks originate AND/OR² the day-old chicks being exported have been vaccinated in accordance with the manufacturers' instructions against the following diseases: _____ (additional chart(s) with vaccine information may be added). *Vaccine type, age/date given, and expiration date must also be stated.*
7. The day-old chicks were tested or approved, as required below, by a USDA accredited veterinarian, and no symptoms of communication poultry diseases were found prior to export.
8. The premises of origin (breeding establishment/hatcheries) from where the day old chicks or hatching eggs originate are periodically monitored by the USDA.
9. The boxes or containers used for the transportation of the day old chicks or hatching eggs were new. Hatching eggs were fumigated prior to shipment at _____ place (City, State), with _____ product on _____ date (mm/dd/yyyy).
10. The United States is free from Egg Drop Syndrome '76, and commercial poultry in the U.S. is

² Keep/delete sentence as appropriate. Line outs are not acceptable.

free from Avian tuberculosis.

IX. TESTING/VACCINATION:

The following tests were performed at _____ (name of laboratory), a laboratory found acceptable to USDA. A minimum of 60 samples (confidence rate of 95%) from the breeding flock of origin were tested within 30 days of exportation. Testing method and results,

Disease	Test Methods³	Sample Date (mm/dd/yyyy)	Testing Date (mm/dd/yyyy)	Number of Samples	Results
Newcastle Disease	Hemagglutination-inhibition test OR Vaccination ⁴				
Mycoplasma Gallisepticum	Rapid plate agglutination test OR Hemagglutination inhibition test				Recognized by USDA as 'NPIP Clean' as stated in VIII. 4 ⁵ .
Pullorum disease / Fowl Typhoid	Plate agglutination with blood or serum				Recognized by USDA as 'NPIP Clean' as stated in VIII. 4 ⁵ .
Infectious Laryngotracheitis	Virus neutralization test or Agar-gel immunodiffusion test OR Vaccination ⁴				
Infectious Bursal Disease	Agar-gel immunodiffusion test OR Vaccination ⁴				
Marek's Disease	Agar-gel immunodiffusion test OR Vaccination ⁴				
Avian Leukosis	ELISA test				
Reticuloendotheliosis	ELISA test or Agar-gel immunodiffusion test				
Avian Infectious Bronchitis	ELISA test OR Vaccination ⁴				
Avian Encephalomyelitis	ELISA test OR Vaccination ⁴				
Chicken Anemia Agent	Virus neutralization OR Vaccination ⁴				
Fowl Pox	Virus neutralization, ELISA test or Agar-gel immunodiffusion test, OR Vaccination ⁴				

sample and testing date, and number of samples must be listed.

³ Remove option not applicable.

⁴If vaccine option is used, place "N/A" in testing chart, and use the breeding flock of origin vaccine
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Hatching Eggs/Day old Chicks to Korea Testing Chart

Breeding Flock of Origin Vaccination Chart

Vaccine Type	Age or Date vaccinated (mm/dd/yyyy)	Vaccine expiration date (mm/dd/yyyy)

Add or remove chart/rows as needed.

Day-old Chicks Vaccination Chart

Vaccine Type	Age or Date vaccinated (mm/dd/yyyy)	Vaccine expiration date (mm/dd/yyyy)

Add or remove chart/rows as needed.

 Name of Issuing Authorized
 Veterinarian

 Name of Endorsing Federal
 Veterinarian

 Signature of Issuing Authorized
 Veterinarian

 Signature of Endorsing Federal
 Veterinarian

chart.

⁵ Remove statement if not applicable and testing is performed.

Health Certificate No. _____
(Valid only if the USDA
Veterinary
Seal appears over the Certificate No

Date

Date