

U.S. Origin Health Certificate for Day-Old Poultry and Hatching Eggs to the Philippines

**Veterinary Authority**

UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue**Certificate Number****1. Consignor:****2. Consignee:****3. Country Of Origin:**

USA

4. State Of Origin:**5. Country Of Destination:**

Philippines

6. Zone Of Destination:

7. Place Of Origin:**8. Port Of Embarkation / Border Crossing:****9. Estimated Date Of Shipment:****10. Means Of Transport:**11. *****
*****12. CITES Permit Number:
*******13. Description Of Commodity:**

Day-Old Poultry and Hatching Eggs

14. Date Of Inspection:**15. Total Quantity:****16. Additional Information:****17. Total Number Of Packages/Containers:****18. Identification / Seal Numbers:****19. Commodities Intended Use:****20. Type Of Admission:****21. Identification Of Commodities:**

(See next page)

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21. Identification Of Commodities: Continued

Row #	Species Scientific Name	Variety/Strain	Trade Name	Date of Last Collection	Sex	Age	Quantity	Additional Description

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Additional Field(s):

NPIP Approval Number:	
SPS Import Clearance No. (SPSIC):	
SPSIC Date Issued:	
SPSIC Must Ship Out by Date:	
Port of Arrival Name & City:	
Country(ies) of Transit, if any:	
Proposed Quarantine Site:	
Expected Date of Arrival:	

Certification Statements:

I, the undersigned USDA Accredited Veterinarian, certify to the following statements:

1. The day-old-chicks/hatching eggs originated from a county free from High Pathogenicity Avian Influenza (HPAI) and Newcastle Disease.
2. The day-old-chicks/hatching eggs are apparently healthy and free of any sign of avian infectious and contagious disease.
3. The flock of origin of day-old chicks/hatching eggs were inspected by the National Competent Authority or its authorized representative within 30 days prior to shipment and found to be free from clinical evidence of infectious avian diseases.
4. The source flock of the day-old chicks/hatching eggs originate from farm/s and/or hatcheries that, to the best of my knowledge and belief as the issuing veterinarian, have not had any outbreak or confirmed case in the past six (6) months prior to movement, and that the animals are free of clinical cases of the following diseases:
 - a. Fowl typhoid (*Salmonella gallinarum*)
 - b. Avian infectious bronchitis (avian coronavirus)
 - c. Infectious bursal disease (Gumboro disease)
 - d. Newcastle Disease
 - e. Infectious Laryngotracheitis
 - f. Mycoplasmosis (*Mycoplasma gallisepticum*)
5. The day-old chicks/hatching eggs are sourced from pullorum-free flock (NPIP-recognized as Pullorum Typhoid Clean); OR are sourced from birds with a minimum of 4 months of age that tested negative with whole blood agglutination test.

EITHER:

6. [0] Day-old chicks for export:
 - a. Were hatched in an incubator in which no eggs from fumigated flocks were introduced and hatched. The incubator is disinfected in accordance with WOAHS standards.
 - b. Will be packed directly from the incubator into new boxes for export and have no contact with any birds other than day-old-chicks.

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c. Have been vaccinated for Newcastle disease after hatching and prior to export;
OR originate from a vaccinated source flock.

Date of Vaccination: _____

Type of Vaccine Administered: _____

OR:

6. [O] Hatching eggs for export:

a. Will have their surfaces sanitized and be transported in containers in accordance with WOA standards.

b. Originate from Newcastle-vaccinated flocks.

Date of Vaccination: _____

Type of Vaccine Administered: _____

7. The source flock of the day-old chicks/hatching eggs were either tested negative or administered vaccination by routine methods approved by the competent veterinary authority within 6 months prior to export, for the following:

a. Avian Influenza - ELISA or PCR or other test recommended by WOA for the purpose of individual animal freedom from infection prior to movement.

NOTE: Pooling of a maximum of 5 samples is allowed for the PCR test.

Test Method Used: _____

Date of Negative Test: _____

b. Salmonella pullorum - ELISA or Agglutination test or vaccination.

Test Method Used: _____

Date of Negative Test: _____

Date of Vaccination (N/A if tested): _____

8. The day-old chicks/hatching eggs will not be transported through any HPAI restricted zones enroute to the Philippines.

NOTE: Should poultry be transported through HPAI restricted zones, the day-old chicks/hatching eggs shall be placed under specified conditions to reduce disease risk such as using expressways, sealed containers with tamper-evident packaging as determined by the competent veterinary authority of the exporting country, and shall only disembark at the point of entry.

The certificate is valid for ten (10) days.

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Date Of Issue

Certificate Number

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date