

U.S. Origin Health Certificate for Birds (Pet or Exhibition) and Adult Poultry to the Philippines		
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	
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: Birds		14. Date Of Inspection:
15. Total Quantity:		16. Additional Information:
17. Total Number Of Packages/Containers:		
18. Identification / Seal Numbers:		
19. Commodities Intended Use: N/A		20. Type Of Admission:
21. Identification Of Commodities: (See next page) ***** ***** *****		

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21. Identification Of Commodities: Continued

Row #	Species Scientific Name	Age (in months)	Identification (Leg/Wing Band Number or Microchip)	Other Identification

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Additional Field(s):

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:	
County(ies) & State(s) of Origin:	

Certification Statements:

I, the undersigned USDA accredited veterinarian, certify the following:

1. Detections of highly pathogenic avian influenza (HPAI) virus are notifiable in the United States in accordance with the WOAHP Terrestrial Animal Health Code.
2. The county of origin of the birds/poultry for export are free of HPAI and Newcastle Disease, per the WOAHP definition.
3. The birds/poultry for export have been individually identified by means of a leg or wing band, or other official means approved by APHIS (e.g., microchip), and I have verified its presence and recorded the number accurately in Box 21 of this certificate.
4. The birds/poultry for export originate from a premises that for the last six (6) months has been clinically free of fowl typhoid, infectious bronchitis, infectious bursal disease, infectious (fowl) laryngotracheitis, mycoplasmosis, and pullorum disease.
5. The birds/poultry for export originate from a premises that has been inspected by a USDA accredited veterinarian within the last 30 days and found satisfactory with respect to biosecurity and sanitation.
6. The birds/poultry for export were tested negative for the following:
 - a. Avian influenza using ELISA or PCR or other test recommended by WOAHP.
 - b. Pullorum-Typhoid using Agglutination Test or other test recommended by WOAHP.

NOTE: The National Poultry Improvement Program includes chickens, turkeys, waterfowl (ducks, geese, swans), pheasants, quail, peafowl, guineas, chukras, grouse, ostrich, emus, rheas, and cassowary. If animals for export are sourced from NPIP flocks, only 30% of the animals intended for export are required to be tested for avian influenza and pullorum-typhoid.

NPIP Flock Number(s): _____

7. The birds/poultry for export were isolated under the supervision of a USDA accredited veterinarian for at least 30 days immediately prior to export, being denied direct contact with all other animals of a lower health status.

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Certification Statements:

8. The birds/poultry for export were EITHER:

[0] vaccinated against Newcastle disease.

Date of Vaccination: _____

Manufacturer/Brand and Strain (LaSota Strain or B1 Type): _____

Dose Administered: _____

[0] tested negative for Newcastle disease, using ELISA or PCR test.

NOTE: If birds/poultry for export are tested for Newcastle Disease, all birds intended for export must be tested.

Test Method : _____

Test Date: _____

9. The birds/poultry for export were treated with a product recognized as effective against external parasites of poultry during the isolation period.

Date of Treatment: _____

Brand Name of Product Used: _____

10. The birds/poultry for export were treated with a product recognized as effective against internal parasites of poultry during the isolation period.

Date of Treatment: _____

Brand Name of Product Used: _____

11. The birds/poultry for export were inspected by a USDA accredited veterinarian within ten (10) days prior to export, and found free of signs of infectious disease, including infectious (fowl) laryngotracheitis.

12. The birds/poultry for export will be transported to the Philippines in containers that are new, or that have been appropriately sanitized, and the feed and other materials identified for use in transport have not come from facilities known to be infected with any agents of the avian diseases noted above.

13. The birds/poultry for export will not be transported through any HPAI restricted zones enroute to the Philippines.

NOTE: Should the birds/poultry be transported through HPAI restricted zones, the birds/poultry 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.

This certificate is valid for 10 days.

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TEST TABLE

Birds/poultry for export must be tested with NEGATIVE results, within the 30 days prior export. All tests must be performed at a laboratory acceptable to USDA. Pooling of a maximum of 5 samples is allowed for PCR test.

Row #	Identification (Leg/Wing Band Number or Microchip)	Avian Influenza Test Method ELISA or PCR or other	Avian Influenza Test Date	Pullorum-typhoid Test Method Agglutination test or other	Pullorum-typhoid Test Date

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date