

Veterinary Health Certificate for Export of Poultry from the United States of America to Ethiopia		
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: Ethiopia	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:	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

Type (day-old poultry, hatching eggs or adult poultry)	Species	Breed	Identification (i.e. Mark/Egg mark)	Date(s) of Hatching (in case of hatching eggs)	Age (in case of adult poultry)

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Certification Statements:

I, the undersigned USDA accredited veterinarian, certify that the consignment described above complies with all of the following health requirements:

A. [O] In the case of day-old poultry:

1. The day-old poultry are accompanied by animal health certificate issued by a USDA accredited veterinarian and endorsed by APHIS prior to export.
2. The day-old poultry originate from establishments that are USDA National Poultry Improvement Plan (NPIP) participants and are supervised by a USDA accredited veterinarian.

NPIP Number: _____

3. All source flocks of the day-old poultry for export were free from clinical cases of any communicable diseases such as: Newcastle disease, infectious bursal disease, pullorum disease, infectious laryngotracheitis, and fowl cholera, for the 12 months prior to export.
4. All source flocks of the day-old poultry for export were free from clinical cases of H5 and H7 subtype avian influenza, psittacosis, avian encephalomyelitis, egg drop syndrome, infectious bronchitis, chronic respiratory disease caused by Mycoplasma gallisepticum, infectious synovitis caused by Mycoplasma synoviae, and infectious coryza for the 6 months prior to export.
5. The day-old poultry originate from a country, zone, or compartment officially free from infectious poultry diseases since hatching, and were derived from parent flocks that were maintained in the same disease-free country, zone, or compartment prior to and at the time of egg collection.
6. The source flocks were not vaccinated against coccidiosis.
7. The source flocks are subject to a program of disease surveillance including investigation on any episode of illness or deaths occurring among source flocks, and on any unusual decline in hatchability or deaths in chicks hatched from eggs produced by the source flock. This requirement is met through NPIP participation.
8. The day-old poultry were not vaccinated against avian influenza (H5 and H7 subtypes), and do not originate from source flocks that were not vaccinated against avian influenza (H5 and H7 subtypes).
9. The day-old poultry will be transported in clean and sealed containers that have been disinfected with officially approved disinfectant by the exporting country.

B. [O] In the case of hatching eggs:

1. The farm of origin is under the direct supervision of a USDA accredited veterinarian, and the farm or facility intending to export has been visited during the thirty (30) days prior to shipment by the USDA accredited veterinarian.
2. The hatching eggs came from flocks and/or compartments that are recognized as being free from clinical cases of fowl typhoid and pullorum disease (as per WOAHP Article 10.7.4), avian mycoplasmosis (as per WOAHP Article 10.5.5), infectious laryngotracheitis (ILT) and infectious bronchitis (IB).
3. The hygiene and disease security procedures in the breeding flocks and hatcheries of origin are in conformance with the USDA National Poultry Improvement Plan (NPIP) program standards, and the NPIP approval number and classifications are

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noted above.

4. The eggs were obtained from healthy birds that originated from AI Clean flocks per NPIP, or an approved AI Clean compartment, which did not show any clinical signs of any infectious/contagious diseases related to the source flocks, including: avian influenza, Newcastle disease, avian chlamydiosis, infectious bronchitis, infectious laryngotracheitis, Mycoplasmosis, Salmonellosis, fowl typhoid and Pullorum disease, and infectious bursal disease.

5. The hatching eggs for export originate from parent flocks which have been tested negative against the highly pathogenic avian influenza using serology at least twice during the last six (6) months prior to shipment, with one of the tests performed within thirty (30) days prior to shipment.

6. The flocks of origin of the hatching eggs for export are located in a country, zone (10 km), or compartment that is free from highly pathogenic avian influenza virus, per the World Organization of Animal Health (WOAH).

7. The hatching eggs for export were cleaned and sanitized as soon as possible after collection using highly effective disinfectants against pathogens, in accordance with the recommendations of the WOAH Terrestrial Animal Health Code.

8. The hatching eggs will be transported in clean and sealed containers that have been disinfected with officially approved disinfectant by the exporting country.

C. [0] In the case of adult poultry:

1. Adult poultry destined for export to Ethiopia have been subjected to both monthly supervision and inspection by a USDA accredited veterinarian within 30 days prior to export, to ensure freedom from clinical signs of disease, including: Newcastle disease, infectious bursal disease, pullorum disease, infectious laryngotracheitis, fowl cholera, avian influenza, psittacosis, avian encephalomyelitis, egg drop syndrome, infectious bronchitis, chronic respiratory disease caused by Mycoplasma gallisepticum, infectious synovitis caused by Mycoplasma synoviae, and infectious coryza.

2. Adult poultry for export were isolated (quarantined) for at least 30 days prior to export.

Start Date of Isolation: _____

3. If the adult poultry for export have been vaccinated, those vaccine types and dates are listed below:

Name of Vaccine: _____

Type of Vaccine: _____

Date of Vaccine: _____

4. Adult poultry have not been vaccinated against avian influenza (H5 and H7 subtypes) and coccidiosis.

The poultry for export will not be transited through countries or zones where highly pathogenic avian influenza is known to occur enroute to Ethiopia.

No supplementary feed or beddings will be included in the shipment, and no other poultry or birds be loaded during the transportation.

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This certificate is valid for 7 days from the date of issue to the date of departure
from the United States.

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date