Veterinary Health Certificate for Export of SPF Eggs from the United States of America to Canada

			200
Veterinary Authority	Date Of Issue	Certificate Number	
UNITED STATES DEPARTMENT OF AGRICULTURE			

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CERTIF	FICATION
This is to certify that the animals described herein have been inspected and/or tes requirements of the importing country.	ted for the diseases specified, and conform to the current veterinary
1. Consignor:	2. Consignee:
3. Country Of Origin:	4. State Of Origin:
USA	
5. Country Of Destination:	6. Zone Of Destination:
Canada	***************
7. Place Of Origin:	8. Port Of Embarkation / Border Crossing:
9. Date Of Shipment:	10. Means Of Transport:
11. ***********************************	12. CITES Permit Number:
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13. Description Of Commodity:	14. Date Of Inspection:
15. Total Quantity:	16. Additional Information:

17. Total Number Of Packages/Containers:	
18. Identification / Seal Numbers:	
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19. Commodities Intended Use:	20. Type Of Admission:
Research	Permanent Import
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21. Identification Of Commodities:

Row	Variety/Strain	Trade Name	Lay Date	Quantity	Additional Description
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

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	ealth Certificate for E United States of Ame			
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	Certificate Number		
Certification Statements: 1. The flocks of origin were inspected by importation. 2. To the best of the knowledge and belied disease and have not been exposed to a pullorum disease and ornithosis.	ef of a veterinarian	, the flocks of origin are free	from communicable	
Check the appropriate certification (Selection and Selection) 3a. The flock of origin which the eggs the United States Department of Agriculture.	s originated is foun		d fowl typhoid under	
3b. Serological tests have been conducted on all poultry in the flock of origin from which the eggs originated within 12 months preceding importation and such tests proved negative for pullorum disease (Salmonella pullorum) and fowl typhoid (Salmonella gallinarum). The eggs originated from poultry resident in the flock of origin which existed at the time of the tests of the flock referred to herein or from poultry that were natural increases of that flock or additions which originated from a flock serologically negative to a test for pullorum disease (Salmonella pullorum) and fowl typhoid (Salmonella gallinarum) within 12 months prior to entry to the flock of origin.				
4. The SPF eggs are in new, clean contain purpose of preventing the introduction		tainers that have been cleaned a	and disinfected for the	
5. The shells of the SPF eggs are free fr	rom egg yolk, manure	, soil or other foreign matter.		
6. The identification of the flock of or: each container of SPF eggs.	igin of the SPF eggs	is legible and clearly visible	on the exterior of	
7. The flocks of origin of the eggs being for at least sixty (60) days immediate hatching.				

	. The SPF eggs covered by this certificate do not originate from flocks nor had contact with any birds or poultry originating in a control zone established by state/provincial/Federal animal health authorities due to outbreaks of Newcastle disease or Highly Pathogenic Avian Influenza (HPAI).
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Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Date

Date