

Part I : Details of dispatched consignment	I.1. Consignor Name Address Country		I.2. Certificate reference number	I.2.a. TRACES reference number:	
			I.3. Central Competent Authority		
			I.4. Local Competent Authority		
	I.5. Consignee Name Address Country		I.6. No.(s) of related original certificates		No.(s) of accompanying documents
	I.7. Country of origin	ISO code	I.8. Region of origin		I.9. Country of destination
				ISO code	I.10. Region of destination
	I.11. Place of origin		I.12. Place of destination		
	I.13. Place of loading		I.14. Date and time of departure		
	I.15. Means of transport Aeroplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/> Road vehicle <input type="checkbox"/> Other <input type="checkbox"/>		I.16. Entry Point		I.17. CITES
	Identification: Number(s):				
	I.18. Temperature of products		I.19. Total Gross Weight		I.20. Total number of packages
	I.21. Seal/Container number				
	I.22. Commodities certified for : Human consumption <input type="checkbox"/>				
	I.23. Transit through 3rd country		I.24. For Export <input type="checkbox"/>		
	I.25. Identification of the commodities Product description Species Manufacturing plant Number of packages Net weight Egg content percentage (in %) Type of package Number of seal				

Part II: Certification

II. Health information	II.a. Certificate reference number	II.b. TRACES reference number:
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II.1. Public health attestation

I, the undersigned official veterinarian, hereby certify that the egg products specified above have been prepared in an establishment certified for export to Canada and have been prepared, processed, packed, stored and labelled in compliance with the applicable EU standards and rules as laid down in EU Regulations No 853/2004, No 2160/2003, No 517/2011 and No 2073/2005 which are deemed substantially equivalent to the requirements set out in the Canada Agricultural Products Act and Processed Egg Regulations C.R.C., c. 290.

- II.1.2 The time and temperature of pasteurization of the product covered by this certificate was: X_ degrees C for X_ minutes.
- II.1.3 The lab results of the product covered by this certificate are: Aerobic Colony Count- (result), Coliforms (result), Salmonella (result)

II.2. Animal health attestation

I, the undersigned official veterinarian(4) after due inquiry and to the best of my knowledge, do hereby certify that the egg products described above:

- II.2.1. Are all derived from animals born and raised in or legally imported from (insert country(ies) name(s) here), which is/are recognized by(1) Canada as free of the following diseases of concern (listed in notes by susceptible species) OR that the animals from which the products are derived were present in the country of collection of the egg products (insert country name here) without restrictions (outside of quarantine) for the time required(2) by species of origin to become part of a national herd or flock; and
- II.2.2. Do not originate from animals that, at the time of collection, were suspected or confirmed of (either through “confirmatory negative”, or “suspect” testing) for any serious epizootic disease(3) to which the species from which the egg product was derived is susceptible and that can be transmitted by the egg product and that none of the animals from which the egg products are derived were under any official restrictions by the competent veterinary authority; and
- II.2.3. Have not been in contact with any animal or animal product or animal by-product of a susceptible species from a country, region or zone that was not recognized by Canada as free of the diseases(1) of concern as listed in II.2.1; and
- II.2.4. Once processing is finished, are placed in new, tightly sealed waterproof/leak-proof containers, or re-useable cleaned and disinfected containers that are closed immediately after filling and that prevent cross contamination with any unfinished product; and
- II.2.5. That every precaution was taken during its handling, processing, packaging, storage and shipping as to prevent direct or indirect contact of the product with any animal product or by-product of a lesser zoonosanitary status.

Notes

This certificate is meant for “egg product” which means a dried, frozen or liquid food that contains at least 50 per cent by weight of frozen egg, frozen egg mix, liquid egg, liquid egg mix, dried egg or dried egg mix (produit d’oeufs).

All pages must be signed and stamped and the certificate must be presented at least in English and/or French as well as at least one of the official languages of the exporting Member State of the EU.

Part I

- Box reference I.1.: Indicate the details of the exporter.
- Box reference I.2.: Indicate the reference number, which must be preceded by the ISO three digit country code according to ISO 3166-1 alpha-3.
- Box reference I.2.a.: In case this certificate is produced via the TRACES system, a unique reference number assigned by the TRACES system is indicated.
- Box reference I.5.: Indicate the details of the importer.
- Box reference I.6.: Indicate CFIA permit number if required according to box I.12 and I.22
- Box reference I.11.: Indicate the shipping establishment and the Member State competent veterinary authority approval number (to be verified on the applicable database)
- Box reference I.12: Indicate the CFIA registered Egg Processing Establishment Number. If the destination is not a CFIA registered Egg Processing Establishment, a CFIA Import Permit is required.
- Box reference I.15.: Indicate the names of the ships and, if known, the flight numbers of the aircraft.
- Box reference I.21.: Indicate the numbers of the seals that have been used to secure the load.
- Box reference I.25.:
 - Customs code and title: Use the appropriate Harmonised System (HS) code.
 - Product description: Indicate product name
 - Manufacturing plant: Indicate the establishment approval number as expressed on the label.
 - Type of packaging: Indicate the type of packaging according to UN Recommendation 21, the package type name used in international trade.

Part II

· (1) Under the EU Canada Veterinary Agreement, for those diseases for which Canada has done evaluations on country or zone freedom, CFIA recognizes EU disease eradication and control zones when they are published in EU legislation. When a disease incursion occurs in a previously free area, and Canada has recognized the control zones, full freedom is only regained when the control zone meets the requirements for freedom under the OIE guidelines.

Reportable Diseases for Canada for animal products & by-products covered by this certificate are:

For poultry and other bird origin products:

- o notifiable avian influenza (NAI) (includes all highly pathogenic avian influenza strains and low pathogenicity avian influenza - subtypes H5 and H7) and
- o Newcastle disease (ND)

The signing veterinary officer is to verify the publication of the animal health status of the EU Member states on the CFIA web sites below for both NAI, and ND. The signing veterinary officer should include the region of origin below country (of the State/Province, region, county or free zone), as sub points under clause II.2.1. only when the country of origin of the animals from which the products are derived has had an outbreak situation of the diseases of concern (listed by susceptible species) and where zoning has been published and when the country as a whole has not regained free status, as published by Canada.

List of Countries which Canada has recognized as being free from the certain diseases:

Terrestrial Animal Health Status By Disease: (note after disease incursion for formerly free zones, full freedom recognition will be indicated by removal of the zoning notice here.)

<http://www.inspection.gc.ca/animals/terrestrial-animals/diseases/status-by-disease/eng/1306649804251/1306649991822>

Terrestrial Animal Health Status by Country: (note after disease incursion for formerly free zones, full freedom recognition will be indicated by removal of the zoning notice here.)

<http://www.inspection.gc.ca/animals/terrestrial-animals/diseases/status-by-country/eng/1306648587424/1306649135327>

· (2) Time requirements for an animal to be considered part of a national herd or flock (imported and housed with animals of the importing country without restriction)

For avian (poultry & ratite, or other): 21 days;

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	<p>(3) Note this section refers only to the flock of origin of the products, for those diseases to which the species of animals from which the egg products are derived, is susceptible and for diseases other than NAI, ND, for which country freedom is not established for any country. It includes notifiable diseases as defined by Canada. (see URL below)</p> <p>List of Notifiable diseases in Canada can be found here: http://www.inspection.gc.ca/animals/terrestrial-animals/diseases/immediately-notifiable/eng/1305670991321/1305671848331</p> <ul style="list-style-type: none"> o Confirmatory Negative Testing is defined as where a differential diagnosis includes a disease of concern (by susceptible species), but the possibility of it being a disease of concern is very low, and where no regulatory movement control or oversight function has been imposed. o Suspect testing is defined as where the differential diagnosis includes a disease of concern (by susceptible species), and the possibility of it being a disease of concern is not very low and where regulatory movement control function has been or will be imposed. <p>Provided that the products listed on this certificate have been heat treated as per the below times and temperatures in the following table (by commodity type) there are no restrictions for flocks which are positive for Salmonella spp, such as Salmonella galinarum, and Salmonella pullorum. Where options (a or b) are present, indicate the one used (time and temp is listed in section II.1.2).</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="text-align: left;">Processed egg products</th> <th style="text-align: center;">Minimum temperature (in °C (°F))</th> <th style="text-align: center;">For Minimum time (in minutes)</th> </tr> </thead> <tbody> <tr> <td>1. Albumen (without chemical additives)</td> <td style="text-align: center;">54 (130)</td> <td style="text-align: center;">3.5</td> </tr> <tr> <td>2. Whole egg with less than 24% egg solids</td> <td style="text-align: center;">60 (140)</td> <td style="text-align: center;">3.5</td> </tr> <tr> <td rowspan="2">3. 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