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**Report Name:** Food and Agricultural Import Regulations and Standards  
Export Certificate Report

**Country:** Mexico

**Post:** Monterrey ATO

**Report Category:** FAIRS Export Certificate Report

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**Report Highlights:**

The report provides current information on export certificates issued by U.S. government agencies in conformity with Mexican import standards and regulations. The report includes the following changes from last year's: Section I: Displays certificate illustrations issued under the "Further Processed Egg Products Verification Program (PEEPEV)" of the Agricultural Marketing Service (AMS). Section II: Updates on certificates of origin under the United States- Mexico-Canada Agreement (USMCA). Also, describes the process of amending or reissuing export certificates for dairy products destined for human consumption issued by the Animal Plant Health Inspection Service (APHIS). Section IV: Emphasizes the importance of the inspecting official's signature on the export certificates and the corresponding letterheads from the issuing agency. Shipments with differing signatures increasingly face rejection from SENASICA officials.

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## Executive Summary

The report provides U.S. exporters and stakeholders updated information on required certificates for agricultural products in compliance with Mexico's import standards and regulations. Except for certificates of origin, no other significant changes took place in 2020. Nonetheless, due to recurring trade issues, the report includes additional information: **Section I:** Illustrates examples of certificates under AMS' Further Processed Egg Products Verification Program ([PEEPEV](#)). **Section II:** Information allowing exporters to complete their certificates of origin to qualify for preferential treatment under USMCA. Exporters must meet nine data elements, eschewing prescribed formats. Also, it provides information to correctly amend or reissue APHIS's export certificates for dairy products for human consumption. **Section IV:** Emphasizes the importance of verifying the inspecting official's signature on export certificates and corresponding letterheads from the issuing agency: Food Safety and Inspection Service (FSIS), APHIS, and AMS. Shipments with differing signatures increasingly face rejection from SENASICA.

The US gained market access for bison meat; export requirements are on FSIS's [website](#). FAS's GAIN report MX2020-0038 "Livestock and Products Annual." It also provides information on the export requirements. Additionally, to revise possible changes in regulations and standards throughout the year, FAS recommends periodically accessing [FAS' updated GAIN reports](#).

## Section I. List of All Export Certificates Required by Government (Matrix)

Product	Title of Certificate	Purpose	Requesting Ministry
All products	Certificate of Origin	Product Origin/Preferential Tariff Treatment	Secretariat of the Treasury and Public Credit (SHCP)/Aduanas (Customs)
Meat and Poultry Products	FSIS Meat and Poultry Export Certificate of Wholesomeness and Related Letterhead Certificates	Animal Health/Food Safety	Secretariat of Agriculture (SADER/SENASICA)
Animal Casings	FSIS Animal Casing Export Certificate and Related Letterhead Certificate	Animal Health/Food Safety	Secretariat of Agriculture (SADER/SENASICA)
Egg Products regulated by FSIS (liquid, frozen, or dried eggs, with or without added ingredients)	FSIS Egg Products Export Certificate of Wholesomeness and Related Letterhead Certificate	Animal Health/Food Safety	Secretariat of Agriculture (SADER/SENASICA)
Table Eggs, Pasteurized Eggs, and Eggs for Industrial Use Regulated by AMS	AMS Shell Egg Certificate and Disease Free Statement	Grading and Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Further Processed Egg Products Regulated by AMS (e.g. cooked egg patties, hard cooked eggs, egg shell membrane, omelets, crepes, preserved eggs/pickled)	AMS Processed Egg and Egg Products Certificate	Sanitation Certificate	Secretariat of Agriculture (SADER/SENASICA)
Hatching Eggs	APHIS Hatching Eggs Protocol and Health Certificate	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Animal Products for Human Consumption (to include dairy, food preparations containing less than 2% meat ingredients)	APHIS Export Certificate for Animal Products	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Animal Feeds/Foods and Animal Origin Items for Manufacturing (e.g. animal fats, feed additives, balanced pet foods, and other products containing animal inputs)	APHIS Export Certificate for Animal Products (industrial use) *Note: Feeds with no animal content do not require an APHIS certificate.	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)

## Section I. List of All Export Certificates Required by Government (continued)

Product	Title of Certificate	Purpose	Requesting Ministry
Live Animals and Germplasm (e.g. breeding cattle; cattle for slaughter; horses for slaughter; swine, sheep, and goat semen)	APHIS International Health Certificate	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
<i>Siluriformes</i> Fish and Fish Products	FSIS <i>Siluriformes</i> Fish and Fish Products Export Certificate of Wholesomeness	Animal Health/Food Safety	Secretariat of Agriculture (SADER/SENASICA)
Fish and Processed Fish Products	National Marine Fisheries Service/NOAA Export Health Certificate and Certificate of	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Crustaceans: Lobster, King Crab, Crayfish, Shrimp (frozen, chilled, or raw)	National Marine Fisheries Service/NOAA Export Health Certificate and Certificate of	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Wood Products and Processed Wood Products	APHIS Phytosanitary Certificate - Plant Protection and Quarantine	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Plant and Plant Products - Fruits and Vegetables	APHIS Phytosanitary Certificate - Plant Protection and Quarantine	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Seeds for Planting	APHIS Phytosanitary Certificate - Plant Protection and Quarantine	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)
Grocery Food Items, Frozen Foods	Certificate of Free Sale *HTSC defines type of document required for example canned beans containing meat require FSIS certificate.	Certificate of Free Sale	COFEPRIS Federal Commission for Protection Against Sanitary Risks of the Secretariat of Health (SSA)
Processed Products	Certificate of Health or Sanitation and/or Certificate of Free Sale. *Note for some products a quality control certificate issued by the manufacturer is accepted. *HTS code defines required	Health Certificate	Secretariat of Agriculture (SADER/SENASICA)

## **Section II. Purpose of Specific Export Certificate(s)**

### **U.S.–Mexico–Canada (USMCA) Certificate of Origin**

Mexico requires a certificate of origin, so goods qualify for the preferential tariff treatment under USMCA. The agreement does away with CBP Form 434, allowing the exporter, importer, or producer to generate the certificate in any format that meets nine data elements: 1-5: Information about the certifier, exporter, producer, and importer of the good; 6: Description and Harmonized Tariff System classification of the good to the 6-digit level. 7: The origin criteria under which the good qualifies. 8: The blanket period (if the certification covers multiple shipments). 9: Authorized signature and date. For additional information, reference [Chapter 5 Origin Procedures, Article 5.2, and Annex 5-A](#).

### **Meat and Poultry Export Certificate of Wholesomeness - Food Safety and Inspection Service (FSIS Form 9060-5)**

Mexico requires the issuance of the Meat and Poultry Export Certificate of Wholesomeness, [FSIS Form 9060-5](#), by inspection personnel of the Office of Field Operations of FSIS. The document certifies that meat and meat products are from animals that received both antemortem and postmortem inspection and found wholesome. The certificate, issued to the exporter, includes the consignee's thorough information. Additionally, it must contain the district office, country of destination, folio number, plant number and city, type of facility, net weight, quantities by type of packaging, and number of containers in the shipment. In the "remarks" section, the inspector must specify the slaughter date, packing date, and lot number. Additionally, it must include the product's composition (for example: hot dogs containing beef, pork, and turkey). Depending on the product, Mexican authorities might require additional sanitary statements in the remarks section, as well.

The specific sanitary remarks or "attestations" are found in [FSIS Export Library- Requirements by Country](#). The Spanish language requirements are found on SENASICA's website under the [Modulo de Consulta de Zoosanitarios para la Importacion](#) (MCRZI). The reader should periodically check these sites. These are living documents regularly modified when the sanitary status of the commodities changes, or agreements between APHIS and SENASICA do away with some of the attestations.

### **Animal Casings Export Certificate - Food Safety and Inspection Service (FSIS Form 9060-7)**

FSIS's animal casings health certificate is similar to the meat certificate, verifying that casings come from animals inspected antemortem and postmortem and found fit for human consumption. In addition to this form, a Letterhead Certificate for Pork Casings must accompany shipments (see [Documentation Requirements section D. Pork Products numeral 8](#)), attesting that the United States is free of classical swine fever (hog cholera).

## **Egg Products Export Certificate of Wholesomeness - Food Safety and Inspection Service (FSIS Form 9060-5EP)**

The Egg Products Export Certificate FSIS [Form 9060-5EP](#) falls under FSIS's Field Operations Staff. The document certifies that an accredited veterinarian inspected the egg products and found them fit for human consumption. The document is issued to the exporter and includes the consignee's information. Other data includes: district office, country of destination, folio number, plant number and city, type of facility, net weight, quantities by type of packaging, and number of containers making up the lot. As required by the Mexican Zoosanitary Health Requirements sheet (known as HRZ in Spanish), additional certification statements are found in FSIS Export Library – [Requirements for Exporting Processed Egg Products](#).

## **Siluriformes Fish and Fish Products Export Certificate of Wholesomeness (FSIS Form 9060-5-S)**

The 2008 and 2014 Farm Bills mandate FSIS to inspect fish of the Order Siluriformes. On December 2, 2015, FSIS published the final rule, "Mandatory Inspection of Fish of the Order Siluriformes and Products Derived from Such Fish." The rule mandates that fish of the Order Siluriformes fall under the Federal Meat Inspection Act (FMIA) (21 U.S.C. 601(w) (2)), and establishes their inspection and regulatory requirements, requiring [Form 9060-5-S](#)

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[prior](#) to export.

## **Export Certificate for Animal Products (Human Consumption and Animal Feed/Food) (APHIS VS Form 16-4 and Form 16-4A)**

APHIS' veterinarians' issue sanitary certificates for animal products for human consumption, animal feed, and certain industrial products containing animal components. To meet Mexico's requirements, the certificates' validity must be issued by accredited veterinarians on [VS Form 16-4](#) and, if necessary, [VS Form 16-4A](#), and include required attestations, if applicable.

For more information on SENASICA's requirements for animal products for human consumption, visit APHIS website [Animal Product Export Requirements](#), which includes information on the following products:

### **Human consumption**

- Complements, supplements, additives, and flavorings (bovine and porcine gelatin and blood ingredients) for human consumption;
- Food preparations with less than 2 percent meat ingredients for human consumption
- Gelatin and collagen: Hydrolyzed bovine bone-derived gelatins for human consumption

- Gelatin and collagen: Hydrolyzed proteins (bovine skin-derived gelatin and collagen) for human consumption
- Milk and dairy: Milk or Dairy Products (Bovine, Caprine or Ovine Origin) for Human Consumption. \*Note: Certificates for these products that require amendments or reissuance must be resent to the local APHIS office that initially issued the document.

#### **For feed, industrial use, and hides and skins**

- Animal fats for animal feed or industrial uses
- Animal feed and Food: Feed rations (not including pet food)
- Animal feed and food: Rations containing porcine and poultry ingredients and intended for aquatic species
- Animal feed and Food: Pet foods for dogs and cats
- Animal feed and Food: Pet treats and similar products not containing animal product ingredients
- Animal origin hormones for animal use or manufacturing
- Blood and blood products for diagnostics and research, including fetal bovine serum
- Bovine and porcine blood products for animal feeding
- Complements, supplements, additives, and flavorings (bovine and porcine gelatin and blood ingredients) for human consumption
- Feathers
- Feed additives with aquatic animal ingredients for animal feed
- Dairy products for animal feed
- Porcine pancreatin
- Processed egg products for animal feed
- Porcine or poultry meals also containing fish meals
- Swine offal (meat, offal, viscera, and pastes) for pet food manufacturing



- Trophy materials (unfinished)
- Cervid hides and skins for manufacturing
- Limed bovine hides and skins for manufacturing or animal feed
- Salted bison/bovine hides and skins for manufacturing purposes
- Salted ostrich hides and skins for manufacturing purposes
- Salted porcine hides and skins for manufacturing purposes
- Salted rawhide for manufacturing purposes
- Salted sheep and goat pelts and skins
- Pig bristles, and
- Rendered meals.

#### **Shell Egg Grading Certificate (AMS Form LPS 210S) and Certificate Disease Free Statement**

Table fresh eggs and pasteurized in-shell eggs exported to Mexico must include a signed affidavit stating that the flocks show no evidence of avian infectious diseases and apt for human consumption. The certificates must contain AMS Form LPS 210S Shell Egg Grading Certificate (previously Form PY210S) and [Certificate Disease Free Statement](#). The Shell Egg Certificate is issued and signed by an AMS licensed grader. For information on the required attestations, visit AMS's website [Mexico Guidance Documents](#).

#### **Egg Food Products Sanitation Certificate**

Mexico requires a zoosanitary certificate for food products containing eggs or egg ingredients. For egg products and egg food preparations produced by a facility approved by AMS' Audit Services Branch, a certified AMS official must issue the export certification on Form [LPS234](#) "Egg and Egg Products Export Certificate," covering points 26-31 in Mexico's HRZ for Food Preparations for Human Consumption (098-13-241-USA-USA).

For egg food products produced by a facility not inspected by FSIS or audited by AMS, the exporter should seek guidance from AMS, which usually requires the facility to apply for audit services. For questions about egg food product certification, exporters should contact Mike Lopez by email at [mike.lopez@ams.usda.gov](mailto:mike.lopez@ams.usda.gov) or telephone (501)766-4782.

#### **Hatching Eggs Protocol and Health Certificate (APHIS VS Form 17-6)**

For importing hatching eggs into Mexico, SENASICA requires that APHIS issue a health certificate ([VS Form 17-6](#)) attesting to the eggs' health and origin, including sampling and testing procedures specified in the voluntary National Poultry Improvement Plan (NPIP). For more information, visit the [APHIS International Animal Export Regulations website](#) and [Hatching Eggs Protocol specific language](#).

### **Health Certificates for Live Animals and Germplasm – APHIS Health Certificate**

Mexican import regulations for live animals and germplasm require a health certificate issued by APHIS. These must be completed and signed by an accredited veterinarian, verifying the animals' health status through visual inspections, required testing, and included in the shipment's documentation. Mexico accepts electronically signed health certificates for cattle and horses shipped to Mexico through the [Veterinary Export Health Certification System \(VEHCS\)](#). The accredited veterinarian digitally signs the certificates and provides copies to the shippers, as these must complement the shipment. Issuing certificates through VEHCS speeds the export process, eases record-keeping, tracks the load, and provides real-time data analysis.

For more information on US-Mexico live animal protocols and Mexico's import regulations, please see the International Regulations (IRegs) for ANIMAL Exports Home [website](#), which includes information on the following.

- Breeding cattle – protocol and health certificate
- Rodeo bulls for temporary exit from the United States
- Bovine semen health certificate
- Bovine embryos/oocytes health certificate
- Horses for temporary exit from the US (sport, exhibition, transit)
- Horses for permanent exit from the US
- Horses returning to Mexico after temporary entry to the US
- Horses for slaughter
- Birds protocol and health certificate
- Adult gallinaceous birds – protocol and health certificate
- Wild birds for breeding and exhibition
- Sheep and goats for slaughter– protocol and health certificate

- Caprine semen
- Ovine semen
- Swine semen protocol and health certificate
- Swine slaughter protocol and health certificate
- Swine breeding protocol and health certificate
- In addition to the above protocols and certificates, there are also certificates for pets (dogs, cats, ferrets, birds, and aquatic species) along with other animals (including zoo animals).

### **Health Certificate and of Origin for Seafood – National Oceanic Atmospheric Administration**

Mexico's import regulations for seafood products require an export certificate attesting to the product's wholesomeness and origin. The certificate issued by the U.S. Department of Commerce's NOAA. Under [NOAA Seafood Inspection Program](#), the certificates meet country-specific requirements, including a Commodity Specific Certificate of Origin in Mexico's case. Mexican law categorizes and mandates that different regulators carry out inspection. SADER regulates the import of crustaceans such as lobsters, crabs, crayfish, and shrimps. Other seafood products, including processed products, must comply with import regulations established by the Federal Commission for the Protection against Sanitary Risks ([COFEPRIS](#)), requiring obtaining an import permit. For detailed COFEPRIS requirements and regulations, visit its [webpage](#), and the procedures for requesting import permits [check this link](#).

### **Phytosanitary Certificate-Plant Protection and Quarantine – APHIS**

Mexican import regulations for plants, seeds for planting, and unprocessed plant products require a phytosanitary certificate issued by APHIS' Plant Protection and Quarantine (PPQ) office. The document certifies that plants and plant products, such as propagation material, seeds for planting, wood, and processed wood products, underwent inspection or tested according to required procedures, free from quarantine pests, and conform to Mexico's phytosanitary requirements. For more information, visit the APHIS Plant Health Export Information [website and](#) APHIS Manuals [website](#).

### **Certificate of Free Sale / Certificate of Health or Sanitation for Processed Products**

COFEPRIS regulations stipulate that a certificate of health or sanitation must accompany imports of processed products, but, depending on the product, the importer must either request an import permit or submit an import notification. Several state and federal government agencies issue the document. The Certificate of Free Sale is available from the U.S. Food and Drug Administration (FDA) only for [dietary supplements, medical foods, and foods for special dietary use](#). The Certificate of Free Sale is issued by state government certifying agencies or health department for additional products.

The certificate's purpose assures the importing country's authorities that the product complies with U.S. requirements and sold freely in the US. To understand products requiring the certification, exporters should compare the products' Harmonized Tariff System by accessing the COFEPRIS [website](#). If exporting dietary supplements, it is the company's responsibility to make sure its products are safe and that any claims are valid; COFEPRIS labeling regulations can be found in [Articles 173 – 174](#) of SALUD's "Regulation of Sanitary Control of Products and Services."

### **Section III. Specific Attestations Required on Export Certificate(s)**

Specific attestations required for the export of food and agricultural products to Mexico from the United States is available by visiting the Mexican regulators' websites and APHIS, AMS, and FSIS websites, highlighted above.

For applicable export requirements for meat and poultry products under FSIS, visit the FSIS Export Requirements for Mexico [website](#).

For information on egg products under the FSIS authority, visit the USDA/FSIS [website](#).

Information regarding the export of table eggs under the AMS Egg Verification Program can be found on the AMS Egg Export Information [website](#).

For additional information on the regulations and Mexico's necessary assessments for the export of live animals, fertile eggs, and germplasm, visit APHIS International Regulations (IRegs) for ANIMAL Exports [website](#).

To obtain additional information on APHIS export certificates for plants and plant products, visit APHIS Export Program Manual [website](#).

Note: Ongoing negotiations between USDA (FSIS/APHIS) and SENASICA on implementing electronic certification continues. Although essential developments have taken place, certification's full implementation should take place in 2022.

## **Section IV. Government Certificates Entry Requirements**

### **Meat and Poultry Export Certificate of Wholesomeness**

The document must be signed by an accredited veterinarian of the USDA/FSIS Meat and Poultry Inspection Program. Mexico requires the shipment to include the original form and allows multiple lots if the loads enter simultaneously at the port of entry.

### **Animal Casings Export Certificate for Countries Requiring Ante-mortem, Post-mortem, and Fit for Human Food Statements**

The document must be signed by an accredited veterinarian inspector of the USDA/FSIS Meat and Poultry Inspection Program. The original certificate must accompany each shipment.

### **FSIS Egg Product Export Certificate of Wholesomeness**

The document must be signed by an accredited veterinarian inspector USDA/FSIS Meat and Poultry Inspection Program, including the inspector's printed name and date. An original of the document must accompany each shipment.

### **AMS Shell Egg Certificate and Disease-Free Statement for Table Eggs; AMS Processed Egg, and Egg Products Export Certificate**

The documents are not valid unless signed by a certified USDA/AMS official, including the inspector's printed name and date. An original of the documents must accompany each shipment.

### **Phytosanitary Certificate-Plant Protection and Quarantine-PPQ**

An original of this document by Mexican Customs can be valid for multiple lots if shipments enter simultaneously through the same port of entry.

### **APHIS Health Certificate for Animal Products**

The document requires the signature of a USDA/APHIS Veterinary Services official. An original of the document must accompany each shipment.

### **Certificate for Poultry or Hatching Eggs for Export**

The original certificate must accompany the shipment upon arrival to the inspection point at the port of entry.

## **International Health Certificate for Live Animals**

The document's original is required and must be completed and signed by a USDA/APHIS Veterinary DVM. This certificate is valid for multiple lots if the shipments arrive simultaneously for inspection at the corresponding livestock export pen on the U.S. side of the border. Mexico allows USDA Accredited Veterinarians (AVs) to complete animal health certificates using the VEHCS. SENASICA also accepts the electronic signature of the AVs.

**\*Note:** To avoid problems at the port of entry, the relevant stakeholder verifies that the certifying official signs FSIS, AMS, APHIS export certificates, and the corresponding letterheads. The trend in rejections, due to the differing signatures in the documents, increased significantly in 2020.

## **Certificate of Free Sale**

On July 25, 2007, Mexico's Secretariat of Agriculture posted revised requirements in the Federal Animal Health Law for certificates of free sale for specific animal feeds, including pet food. Currently, exporters must present an original certificate of free sale upon entry of the product, issued by U.S. state health offices. For some products, SADER will accept an affidavit from the manufacturer indicating its free sale in the United States. Avoid submitting supplier or manufacturer export declarations; shipments will suffer rejection.

## **Section V. Other Certification/Accreditation Requirements**

For more information on food standards and regulations, please consult the most recent [Food and Agricultural Import Regulations and Standards Report for Mexico](#).



## Appendix I: Electronic Copy or Outline of Each Export Certificate

Meat and Poultry Export Certificate of Wholesomeness, FSIS Form 9060-5				
<b>U.S. DEPARTMENT OF AGRICULTURE</b> <b>FOOD SAFETY AND INSPECTION SERVICE</b> <b>FIELD OPERATIONS</b> <b>MEAT AND POULTRY EXPORT CERTIFICATE OF WHOLESDMNESS</b>		<small>A knowingly false entry or false statement of any entry on this certificate may result in a fine of not more than \$10,000 or imprisonment for not more than five years or both (21 USC 482). Additional penalties apply under the Federal Meat Inspection Act (21 USC 601-607), (2), and (5), (21 USC 636), and the Poultry Products Inspection Act (21 USC 691-697) (2), and (5), (21 USC 697) for an adulterated or misbranded product or misuse of this certificate.</small>		
DISTRICT OFFICE	COUNTRY OF DESTINATION	MPI - 064951		
EXPORTED BY (Applicant's name and address including ZIP Code)	PRODUCT EXPORTED FROM		EST. / PLANT NUMBER (if applicable)	
CONSIGNEE TO (Name and address including ZIP Code)	CITY			
TOTAL MARKED NET WEIGHT	TOTAL CONTAINERS	<input type="checkbox"/> @ SLAUGHTERING PLANT <input type="checkbox"/> @ PROCESSING PLANT <input type="checkbox"/> @ WAREHOUSE <input type="checkbox"/> @ DOCKSIDE		
PRODUCT AS LABELED	MARKED WEIGHT OF LOT 1/2	NUMBER OF PACKAGES IN LOT 1/2	SHIPPING MARKS 1/2	LOT / PLANT NUMBER ON PRODUCT
1/2 As typed by applicant or contractor				
REMARKS				
<div style="display: flex; justify-content: space-between;"> <div>SAMPLE</div> <div>SAMPLE</div> </div>				
<input type="checkbox"/> I CERTIFY that the meat or meat food product specified herein is from animals that received both ante-mortem and post-mortem inspection and were found sound and healthy and that it has been inspected and passed as provided by law and regulations of the Department and is sound and wholesome.				
<input type="checkbox"/> I CERTIFY that the poultry and poultry products specified above came from birds that were officially given an ante-mortem and post-mortem inspection and passed in accordance with applicable laws and regulations of the United States Department of Agriculture and are wholesome and fit for human consumption.				
NOT VALID UNLESS SIGNED BY AN INSPECTOR OF MEAT AND POULTRY INSPECTION PROGRAM				
By order of the Secretary of Agriculture		INSPECTOR AND DISTRICT	DATE SIGNED (MM/DD/YYYY)	
This certificate is receivable in all courts of the United States as prima facie evidence of the truth of the statements therein contained. This certificate does not excuse failure to comply with any of the regulatory laws enforced by the United States Department of Agriculture.				
<small>FSIS FORM 9060-5 (07/21/2010) REPLACES FSIS FORM 9060-5 (07/21/2000) WHICH MAY BE USED UNTIL EXHAUSTED</small>				

- SAMPLE -


- S A M P L E -

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**Siluriformes Fish and Fish Products Export Certificate of  
Wholesomeness, FSIS Form 9060-5S**

US DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE OFFICE OF FIELD OPERATIONS SILURIFORMES FISH AND FISH PRODUCTS EXPORT CERTIFICATE OF WHOLESOMENESS		A knowingly false entry or alteration of any entry on this certificate may result in a fine not more than \$10,000 or imprisonment for not more than five years or both (18 USC 1001). Additional Prohibited Acts and Penalties exist under the Federal Meat Inspection Act 21 U.S.C. 610(c) and (d) and 21 U.S.C. 675-676 for an unauthorized or false alteration of this certificate.		
DISTRICT OFFICE	COUNTRY OF DESTINATION	CERTIFICATE NUMBER		
		CFA- 000007		
EXPORTED BY (Applicant's Name and Address including ZIP Code)		PRODUCT EXPORTED FROM		
SAMPLE		EST/PLANT NUMBER (if applicable)		
		CITY		
		SAMPLE		
CONSIGNEE TO: (Name and Address) *		TYPE OF PLANT		
		<input type="checkbox"/> SLAUGHTER ESTABLISHMENT <input type="checkbox"/> WAREHOUSE <input type="checkbox"/> PROCESSING PLANT <input type="checkbox"/> Other (Please Describe) _____		
TOTAL MARKED NET WEIGHT	TOTAL CONTAINERS			
PRODUCT AS LABELED	MARKED WEIGHT OF LOT *	NUMBER OF PACKAGES IN LOT *	SHIPPING MARKSLOT NUMBER *	EST/PLANT NUMBER ON PRODUCT
<small>*As stated by the applicant or contractor.</small> REMARKS  SAMPLE  <input type="checkbox"/> I CERTIFY that the Siluriformes fish and fish products specified on this form have been inspected and passed in accordance with the applicable laws and regulations of the United States Department of Agriculture and are wholesome and fit for human consumption.				
NOT VALID UNLESS SIGNED BY AN FSIS MEAT INSPECTOR				
INSPECTOR AND DISTRICT		Date Signed (MM/DD/YYYY)		
By order of the Secretary of Agriculture		SAMPLE		
<small>This certificate is receivable in all courts of the United States as prima facie evidence of the truth of the statement herein contained. This certificate does not excuse failure to comply with any of the regulatory laws enforced by the United States Department of Agriculture.</small>				
<small>FSIS FORM 9060-5S (Edition date: 02-16-2016)</small>				

Animal Casings Export Certificate, FSIS Form 9060-7

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE FIELD OPERATIONS <b>ANIMAL CASINGS EXPORT CERTIFICATE FOR COUNTRIES REQUIRING ANTE-MORTEM, POST-MORTEM AND FIT FOR HUMAN FOOD STATEMENTS</b>		SERIAL NUMBER MPA /		
DISTRICT OFFICE EXPORTED BY: (Applicant's name and address including ZIP Code)	COUNTRY OF DESTINATION CONSIGNEE TO:			
	SAMPLE			
TOTAL MARKED NET WEIGHT (Specify unit, e.g. lbs. and/or kg.)	TOTAL CONTAINERS			
PRODUCT AS LABELED	MARKED WEIGHT OF LOT	NUMBER OF PACKAGES IN LOT	SHIPPING MARKS	EST. NUMBER ON PRODUCT
SAMPLE				
REMARKS <div style="text-align: center; font-size: 2em; color: blue; margin-top: 20px;">SAMPLE</div>				
I certify that the animal casings specified hereon were derived from animals which received USDA ante-mortem and post-mortem veterinary inspection at the time of slaughter, and that the casings are sound, healthy, wholesome, and otherwise fit for human food. While in establishments subject to USDA inspection, said casings have been handled only in a sanitary manner and were not subject to contamination prior to exportation.				
NOT VALID UNLESS SIGNED BY AN INSPECTOR OF MEAT AND POULTRY INSPECTION PROGRAM				
By order of the Secretary of Agriculture INSPECTOR AND DISTRICT		DATE ISSUED (MMDDYYYY)		
FSIS FORM 9060-7 (09/26/2011)		PREVIOUS EDITIONS ARE OBSOLETE		ORIGINAL

# USDA Processed Egg and Egg Products Export Certificate-Form LPS 234

OMB APPROVED NO. 0581-0128

U.S. DEPARTMENT OF AGRICULTURE  
AGRICULTURAL MARKETING SERVICE  
LIVESTOCK, POULTRY, AND SEED PROGRAM

## USDA PROCESSED EGG AND EGG PRODUCTS EXPORT CERTIFICATE

NAME AND ADDRESS OF CONSIGNEE/EXPORTER:		CERTIFICATE NUMBER:
		COMPETENT AUTHORITY:
NAME AND ADDRESS OF CONSIGNEE/IMPORTER:		
STATE OF ORIGIN:		
COUNTRY OF DESTINATION:		
PLACE OF LOADING:		
MEANS OF TRANSPORT:		DECLARED POINT OF ENTRY:
CONDITIONS OF TRANSPORT/STORAGE:		
PRODUCER/MANUFACTURER:	DATE OF PACKING:	TYPE OF PACKING:
NAME OF PRODUCT:	NUMBER OF PACKAGES:	NET WEIGHT:

**ATTESTATIONS:**

- That the product originates in the country that has been included in this document as country of origin, or that the product and/or raw materials were legally imported, and such country is to be declared in this document. (Que el producto es originario del país señalado en este documento como de origen, o bien, que el producto y/o materias primas fueron importados legalmente señalando el país en este documento.)
- That the product was processed at an establishment under official health control. (Que el producto fue procesado en un establecimiento bajo control sanitario oficial.)
- That the product was processed at an establishment under official health control. (Que el producto fue procesado en un establecimiento bajo control sanitario oficial.)
- That the product can be sold freely in the country of origin. (Que el producto se comercializa libremente en el país de origen.)
- That the product contains milk, dairy products, and eggs or egg products where use is to be included in the product's formula is permitted by the health authority in the country of origin. (Que los productos contienen leche y/o derivados lácteos, y huevo o productos de huevo que estén permitidos por la autoridad sanitaria del país de origen para su inclusión en la formulación del producto.)
- That the egg-based product was subjected to a thermal process in accordance with guidelines established by OIE to destroy the Newcastle virus, and that it reached one of the following temperatures and cooking periods: Internal temperature (°C): 70; Time: 30 minutes. Whole egg 77°C, 3.521 seconds; Whole egg 77°C, 3.584 seconds; Whole egg 77°C, 3.647 seconds; Liquid egg white 77°C, 2.278 seconds; Liquid egg white 77°C, 2.341 seconds; Liquid egg white 77°C, 2.404 seconds; Salad egg 77°C, 2.467 seconds; Salad egg 77°C, 2.530 seconds; Salad egg 77°C, 2.593 seconds; Salad egg 77°C, 2.656 seconds; Salad egg 77°C, 2.719 seconds; Salad egg 77°C, 2.782 seconds; Salad egg 77°C, 2.845 seconds; Salad egg 77°C, 2.908 seconds; Salad egg 77°C, 2.971 seconds; Salad egg 77°C, 3.034 seconds; Salad egg 77°C, 3.097 seconds; Salad egg 77°C, 3.160 seconds; Salad egg 77°C, 3.223 seconds; Salad egg 77°C, 3.286 seconds; Salad egg 77°C, 3.349 seconds; Salad egg 77°C, 3.412 seconds; Salad egg 77°C, 3.475 seconds; Salad egg 77°C, 3.538 seconds; Salad egg 77°C, 3.601 seconds; Salad egg 77°C, 3.664 seconds; Salad egg 77°C, 3.727 seconds; Salad egg 77°C, 3.790 seconds; Salad egg 77°C, 3.853 seconds; Salad egg 77°C, 3.916 seconds; Salad egg 77°C, 3.979 seconds; Salad egg 77°C, 4.042 seconds; Salad egg 77°C, 4.105 seconds; Salad egg 77°C, 4.168 seconds; Salad egg 77°C, 4.231 seconds; Salad egg 77°C, 4.294 seconds; Salad egg 77°C, 4.357 seconds; Salad egg 77°C, 4.420 seconds; Salad egg 77°C, 4.483 seconds; Salad egg 77°C, 4.546 seconds; Salad egg 77°C, 4.609 seconds; Salad egg 77°C, 4.672 seconds; Salad egg 77°C, 4.735 seconds; Salad egg 77°C, 4.798 seconds; Salad egg 77°C, 4.861 seconds; Salad egg 77°C, 4.924 seconds; Salad egg 77°C, 4.987 seconds; Salad egg 77°C, 5.050 seconds; Salad egg 77°C, 5.113 seconds; Salad egg 77°C, 5.176 seconds; Salad egg 77°C, 5.239 seconds; Salad egg 77°C, 5.302 seconds; Salad egg 77°C, 5.365 seconds; Salad egg 77°C, 5.428 seconds; Salad egg 77°C, 5.491 seconds; Salad egg 77°C, 5.554 seconds; Salad egg 77°C, 5.617 seconds; Salad egg 77°C, 5.680 seconds; Salad egg 77°C, 5.743 seconds; Salad egg 77°C, 5.806 seconds; Salad egg 77°C, 5.869 seconds; Salad egg 77°C, 5.932 seconds; Salad egg 77°C, 5.995 seconds; Salad egg 77°C, 6.058 seconds; Salad egg 77°C, 6.121 seconds; Salad egg 77°C, 6.184 seconds; Salad egg 77°C, 6.247 seconds; Salad egg 77°C, 6.310 seconds; Salad egg 77°C, 6.373 seconds; Salad egg 77°C, 6.436 seconds; Salad egg 77°C, 6.499 seconds; Salad egg 77°C, 6.562 seconds; Salad egg 77°C, 6.625 seconds; Salad egg 77°C, 6.688 seconds; Salad egg 77°C, 6.751 seconds; Salad egg 77°C, 6.814 seconds; Salad egg 77°C, 6.877 seconds; Salad egg 77°C, 6.940 seconds; Salad egg 77°C, 7.003 seconds; Salad egg 77°C, 7.066 seconds; Salad egg 77°C, 7.129 seconds; Salad egg 77°C, 7.192 seconds; Salad egg 77°C, 7.255 seconds; Salad egg 77°C, 7.318 seconds; Salad egg 77°C, 7.381 seconds; Salad egg 77°C, 7.444 seconds; Salad egg 77°C, 7.507 seconds; Salad egg 77°C, 7.570 seconds; Salad egg 77°C, 7.633 seconds; Salad egg 77°C, 7.696 seconds; Salad egg 77°C, 7.759 seconds; Salad egg 77°C, 7.822 seconds; Salad egg 77°C, 7.885 seconds; Salad egg 77°C, 7.948 seconds; Salad egg 77°C, 8.011 seconds; Salad egg 77°C, 8.074 seconds; Salad egg 77°C, 8.137 seconds; Salad egg 77°C, 8.200 seconds; Salad egg 77°C, 8.263 seconds; Salad egg 77°C, 8.326 seconds; Salad egg 77°C, 8.389 seconds; Salad egg 77°C, 8.452 seconds; Salad egg 77°C, 8.515 seconds; Salad egg 77°C, 8.578 seconds; Salad egg 77°C, 8.641 seconds; Salad egg 77°C, 8.704 seconds; Salad egg 77°C, 8.767 seconds; Salad egg 77°C, 8.830 seconds; Salad egg 77°C, 8.893 seconds; Salad egg 77°C, 8.956 seconds; Salad egg 77°C, 9.019 seconds; Salad egg 77°C, 9.082 seconds; Salad egg 77°C, 9.145 seconds; Salad egg 77°C, 9.208 seconds; Salad egg 77°C, 9.271 seconds; Salad egg 77°C, 9.334 seconds; Salad egg 77°C, 9.397 seconds; Salad egg 77°C, 9.460 seconds; Salad egg 77°C, 9.523 seconds; Salad egg 77°C, 9.586 seconds; Salad egg 77°C, 9.649 seconds; Salad egg 77°C, 9.712 seconds; Salad egg 77°C, 9.775 seconds; Salad egg 77°C, 9.838 seconds; Salad egg 77°C, 9.901 seconds; Salad egg 77°C, 9.964 seconds; Salad egg 77°C, 10.027 seconds; Salad egg 77°C, 10.090 seconds; Salad egg 77°C, 10.153 seconds; Salad egg 77°C, 10.216 seconds; Salad egg 77°C, 10.279 seconds; Salad egg 77°C, 10.342 seconds; Salad egg 77°C, 10.405 seconds; Salad egg 77°C, 10.468 seconds; Salad egg 77°C, 10.531 seconds; Salad egg 77°C, 10.594 seconds; Salad egg 77°C, 10.657 seconds; Salad egg 77°C, 10.720 seconds; Salad egg 77°C, 10.783 seconds; Salad egg 77°C, 10.846 seconds; Salad egg 77°C, 10.909 seconds; Salad egg 77°C, 10.972 seconds; Salad egg 77°C, 11.035 seconds; Salad egg 77°C, 11.098 seconds; Salad egg 77°C, 11.161 seconds; Salad egg 77°C, 11.224 seconds; Salad egg 77°C, 11.287 seconds; Salad egg 77°C, 11.350 seconds; Salad egg 77°C, 11.413 seconds; Salad egg 77°C, 11.476 seconds; Salad egg 77°C, 11.539 seconds; Salad egg 77°C, 11.602 seconds; Salad egg 77°C, 11.665 seconds; Salad egg 77°C, 11.728 seconds; Salad egg 77°C, 11.791 seconds; Salad egg 77°C, 11.854 seconds; Salad egg 77°C, 11.917 seconds; Salad egg 77°C, 11.980 seconds; Salad egg 77°C, 12.043 seconds; Salad egg 77°C, 12.106 seconds; Salad egg 77°C, 12.169 seconds; Salad egg 77°C, 12.232 seconds; Salad egg 77°C, 12.295 seconds; Salad egg 77°C, 12.358 seconds; Salad egg 77°C, 12.421 seconds; Salad egg 77°C, 12.484 seconds; Salad egg 77°C, 12.547 seconds; Salad egg 77°C, 12.610 seconds; Salad egg 77°C, 12.673 seconds; Salad egg 77°C, 12.736 seconds; Salad egg 77°C, 12.799 seconds; Salad egg 77°C, 12.862 seconds; Salad egg 77°C, 12.925 seconds; Salad egg 77°C, 12.988 seconds; Salad egg 77°C, 13.051 seconds; Salad egg 77°C, 13.114 seconds; Salad egg 77°C, 13.177 seconds; Salad egg 77°C, 13.240 seconds; Salad egg 77°C, 13.303 seconds; Salad egg 77°C, 13.366 seconds; Salad egg 77°C, 13.429 seconds; Salad egg 77°C, 13.492 seconds; Salad egg 77°C, 13.555 seconds; Salad egg 77°C, 13.618 seconds; Salad egg 77°C, 13.681 seconds; Salad egg 77°C, 13.744 seconds; Salad egg 77°C, 13.807 seconds; Salad egg 77°C, 13.870 seconds; Salad egg 77°C, 13.933 seconds; Salad egg 77°C, 13.996 seconds; Salad egg 77°C, 14.059 seconds; Salad egg 77°C, 14.122 seconds; Salad egg 77°C, 14.185 seconds; Salad egg 77°C, 14.248 seconds; Salad egg 77°C, 14.311 seconds; Salad egg 77°C, 14.374 seconds; Salad egg 77°C, 14.437 seconds; Salad egg 77°C, 14.500 seconds; Salad egg 77°C, 14.563 seconds; Salad egg 77°C, 14.626 seconds; Salad egg 77°C, 14.689 seconds; Salad egg 77°C, 14.752 seconds; Salad egg 77°C, 14.815 seconds; Salad egg 77°C, 14.878 seconds; Salad egg 77°C, 14.941 seconds; Salad egg 77°C, 15.004 seconds; Salad egg 77°C, 15.067 seconds; Salad egg 77°C, 15.130 seconds; Salad egg 77°C, 15.193 seconds; Salad egg 77°C, 15.256 seconds; Salad egg 77°C, 15.319 seconds; Salad egg 77°C, 15.382 seconds; Salad egg 77°C, 15.445 seconds; Salad egg 77°C, 15.508 seconds; Salad egg 77°C, 15.571 seconds; Salad egg 77°C, 15.634 seconds; Salad egg 77°C, 15.697 seconds; Salad egg 77°C, 15.760 seconds; Salad egg 77°C, 15.823 seconds; Salad egg 77°C, 15.886 seconds; Salad egg 77°C, 15.949 seconds; Salad egg 77°C, 16.012 seconds; Salad egg 77°C, 16.075 seconds; Salad egg 77°C, 16.138 seconds; Salad egg 77°C, 16.201 seconds; Salad egg 77°C, 16.264 seconds; Salad egg 77°C, 16.327 seconds; Salad egg 77°C, 16.390 seconds; Salad egg 77°C, 16.453 seconds; Salad egg 77°C, 16.516 seconds; Salad egg 77°C, 16.579 seconds; Salad egg 77°C, 16.642 seconds; Salad egg 77°C, 16.705 seconds; Salad egg 77°C, 16.768 seconds; Salad egg 77°C, 16.831 seconds; Salad egg 77°C, 16.894 seconds; Salad egg 77°C, 16.957 seconds; Salad egg 77°C, 17.020 seconds; Salad egg 77°C, 17.083 seconds; Salad egg 77°C, 17.146 seconds; Salad egg 77°C, 17.209 seconds; Salad egg 77°C, 17.272 seconds; Salad egg 77°C, 17.335 seconds; Salad egg 77°C, 17.398 seconds; Salad egg 77°C, 17.461 seconds; Salad egg 77°C, 17.524 seconds; Salad egg 77°C, 17.587 seconds; Salad egg 77°C, 17.650 seconds; Salad egg 77°C, 17.713 seconds; Salad egg 77°C, 17.776 seconds; Salad egg 77°C, 17.839 seconds; Salad egg 77°C, 17.902 seconds; Salad egg 77°C, 17.965 seconds; Salad egg 77°C, 18.028 seconds; Salad egg 77°C, 18.091 seconds; Salad egg 77°C, 18.154 seconds; Salad egg 77°C, 18.217 seconds; Salad egg 77°C, 18.280 seconds; Salad egg 77°C, 18.343 seconds; Salad egg 77°C, 18.406 seconds; Salad egg 77°C, 18.469 seconds; Salad egg 77°C, 18.532 seconds; Salad egg 77°C, 18.595 seconds; Salad egg 77°C, 18.658 seconds; Salad egg 77°C, 18.721 seconds; Salad egg 77°C, 18.784 seconds; Salad egg 77°C, 18.847 seconds; Salad egg 77°C, 18.910 seconds; Salad egg 77°C, 18.973 seconds; Salad egg 77°C, 19.036 seconds; Salad egg 77°C, 19.099 seconds; Salad egg 77°C, 19.162 seconds; Salad egg 77°C, 19.225 seconds; Salad egg 77°C, 19.288 seconds; Salad egg 77°C, 19.351 seconds; Salad egg 77°C, 19.414 seconds; Salad egg 77°C, 19.477 seconds; Salad egg 77°C, 19.540 seconds; Salad egg 77°C, 19.603 seconds; Salad egg 77°C, 19.666 seconds; Salad egg 77°C, 19.729 seconds; Salad egg 77°C, 19.792 seconds; Salad egg 77°C, 19.855 seconds; Salad egg 77°C, 19.918 seconds; Salad egg 77°C, 19.981 seconds; Salad egg 77°C, 20.044 seconds; Salad egg 77°C, 20.107 seconds; Salad egg 77°C, 20.170 seconds; Salad egg 77°C, 20.233 seconds; Salad egg 77°C, 20.296 seconds; Salad egg 77°C, 20.359 seconds; Salad egg 77°C, 20.422 seconds; Salad egg 77°C, 20.485 seconds; Salad egg 77°C, 20.548 seconds; Salad egg 77°C, 20.611 seconds; Salad egg 77°C, 20.674 seconds; Salad egg 77°C, 20.737 seconds; Salad egg 77°C, 20.800 seconds; Salad egg 77°C, 20.863 seconds; Salad egg 77°C, 20.926 seconds; Salad egg 77°C, 20.989 seconds; Salad egg 77°C, 21.052 seconds; Salad egg 77°C, 21.115 seconds; Salad egg 77°C, 21.178 seconds; Salad egg 77°C, 21.241 seconds; Salad egg 77°C, 21.304 seconds; Salad egg 77°C, 21.367 seconds; Salad egg 77°C, 21.430 seconds; Salad egg 77°C, 21.493 seconds; Salad egg 77°C, 21.556 seconds; Salad egg 77°C, 21.619 seconds; Salad egg 77°C, 21.682 seconds; Salad egg 77°C, 21.745 seconds; Salad egg 77°C, 21.808 seconds; Salad egg 77°C, 21.871 seconds; Salad egg 77°C, 21.934 seconds; Salad egg 77°C, 21.997 seconds; Salad egg 77°C, 22.060 seconds; Salad egg 77°C, 22.123 seconds; Salad egg 77°C, 22.186 seconds; Salad egg 77°C, 22.249 seconds; Salad egg 77°C, 22.312 seconds; Salad egg 77°C, 22.375 seconds; Salad egg 77°C, 22.438 seconds; Salad egg 77°C, 22.501 seconds; Salad egg 77°C, 22.564 seconds; Salad egg 77°C, 22.627 seconds; Salad egg 77°C, 22.690 seconds; Salad egg 77°C, 22.753 seconds; Salad egg 77°C, 22.816 seconds; Salad egg 77°C, 22.879 seconds; Salad egg 77°C, 22.942 seconds; Salad egg 77°C, 23.005 seconds; Salad egg 77°C, 23.068 seconds; Salad egg 77°C, 23.131 seconds; Salad egg 77°C, 23.194 seconds; Salad egg 77°C, 23.257 seconds; Salad egg 77°C, 23.320 seconds; Salad egg 77°C, 23.383 seconds; Salad egg 77°C, 23.446 seconds; Salad egg 77°C, 23.509 seconds; Salad egg 77°C, 23.572 seconds; Salad egg 77°C, 23.635 seconds; Salad egg 77°C, 23.698 seconds; Salad egg 77°C, 23.761 seconds; Salad egg 77°C, 23.824 seconds; Salad egg 77°C, 23.887 seconds; Salad egg 77°C, 23.950 seconds; Salad egg 77°C, 24.013 seconds; Salad egg 77°C, 24.076 seconds; Salad egg 77°C, 24.139 seconds; Salad egg 77°C, 24.202 seconds; Salad egg 77°C, 24.265 seconds; Salad egg 77°C, 24.328 seconds; Salad egg 77°C, 24.391 seconds; Salad egg 77°C, 24.454 seconds; Salad egg 77°C, 24.517 seconds; Salad egg 77°C, 24.580 seconds; Salad egg 77°C, 24.643 seconds; Salad egg 77°C, 24.706 seconds; Salad egg 77°C, 24.769 seconds; Salad egg 77°C, 24.832 seconds; Salad egg 77°C, 24.895 seconds; Salad egg 77°C, 24.958 seconds; Salad egg 77°C, 25.021 seconds; Salad egg 77°C, 25.084 seconds; Salad egg 77°C, 25.147 seconds; Salad egg 77°C, 25.210 seconds; Salad egg 77°C, 25.273 seconds; Salad egg 77°C, 25.336 seconds; Salad egg 77°C, 25.399 seconds; Salad egg 77°C, 25.462 seconds; Salad egg 77°C, 25.525 seconds; Salad egg 77°C, 25.588 seconds; Salad egg 77°C, 25.651 seconds; Salad egg 77°C, 25.714 seconds; Salad egg 77°C, 25.777 seconds; Salad egg 77°C, 25.840 seconds; Salad egg 77°C, 25.903 seconds; Salad egg 77°C, 25.966 seconds; Salad egg 77°C, 26.029 seconds; Salad egg 77°C, 26.092 seconds; Salad egg 77°C, 26.155 seconds; Salad egg 77°C, 26.218 seconds; Salad egg 77°C, 26.281 seconds; Salad egg 77°C, 26.344 seconds; Salad egg 77°C, 26.407 seconds; Salad egg 77°C, 26.470 seconds; Salad egg 77°C, 26.533 seconds; Salad egg 77°C, 26.596 seconds; Salad egg 77°C, 26.659 seconds; Salad egg 77°C, 26.722 seconds; Salad egg 77°C, 26.785 seconds; Salad egg 77°C, 26.848 seconds; Salad egg 77°C, 26.911 seconds; Salad egg 77°C, 26.974 seconds; Salad egg 77°C, 27.037 seconds; Salad egg 77°C, 27.100 seconds; Salad egg 77°C, 27.163 seconds; Salad egg 77°C, 27.226 seconds; Salad egg 77°C, 27.289 seconds; Salad egg 77°C, 27.352 seconds; Salad egg 77°C, 27.415 seconds; Salad egg 77°C, 27.478 seconds; Salad egg 77°C, 27.541 seconds; Salad egg 77°C, 27.604 seconds; Salad egg 77°C, 27.667 seconds; Salad egg 77°C, 27.730 seconds; Salad egg 77°C, 27.793 seconds; Salad egg 77°C, 27.856 seconds; Salad egg 77°C, 27.919 seconds; Salad egg 77°C, 27.982 seconds; Salad egg 77°C, 28.045 seconds; Salad egg 77°C, 28.108 seconds; Salad egg 77°C, 28.171 seconds; Salad egg 77°C, 28.234 seconds; Salad egg 77°C, 28.297 seconds; Salad egg 77°C, 28.360 seconds; Salad egg 77°C, 28.423 seconds; Salad egg 77°C, 28.486 seconds; Salad egg 77°C, 28.549 seconds; Salad egg 77°C, 28.612 seconds; Salad egg 77°C, 28.675 seconds; Salad egg 77°C, 28.738 seconds; Salad egg 77°C, 28.801 seconds; Salad egg 77°C, 28.864 seconds; Salad egg 77°C, 28.927 seconds; Salad egg 77°C, 28.990 seconds; Salad egg 77°C, 29.053 seconds; Salad egg 77°C, 29.116 seconds; Salad egg 77°C, 29.179 seconds; Salad egg 77°C, 29.242 seconds; Salad egg 77°C, 29.305 seconds; Salad egg 77°C, 29.368 seconds; Salad egg 77°C, 29.431 seconds; Salad egg 77°C, 29.494 seconds; Salad egg 77°C, 29.557 seconds; Salad egg 77°C, 29.620 seconds; Salad egg 77°C, 29.683 seconds; Salad egg 77°C, 29.746 seconds; Salad egg 77°C, 29.809 seconds; Salad egg 77°C, 29.872 seconds; Salad egg 77°C, 29.935 seconds; Salad egg 77°C, 30.000 seconds; Salad egg 77°C, 30.063 seconds; Salad egg 77°C, 30.126 seconds; Salad egg 77°C, 30.189 seconds; Salad egg 77°C, 30.252 seconds; Salad egg 77°C, 30.315 seconds; Salad egg 77°C, 30.378 seconds; Salad egg 77°C, 30.441 seconds; Salad egg 77°C, 30.504 seconds; Salad egg 77°C, 30.567 seconds; Salad egg 77°C, 30.630 seconds; Salad egg 77°C, 30.693 seconds; Salad egg 77°C, 30.756 seconds; Salad egg 77°C, 30.819 seconds; Salad egg 77°C, 30.882 seconds; Salad egg 77°C, 30.945 seconds; Salad egg 77°C, 31.008 seconds; Salad egg 77°C, 31.071 seconds; Salad egg 77°C, 31.134 seconds; Salad egg 77°C, 31.197 seconds; Salad egg 77°C, 31.260 seconds; Salad egg 77°C, 31.323 seconds; Salad egg 77°C, 31.386 seconds; Salad egg 77°C, 31.449 seconds; Salad egg 77°C, 31.512 seconds; Salad egg 77°C, 31.575 seconds; Salad egg 77°C, 31.638 seconds; Salad egg 77°C, 31.701 seconds; Salad egg 77°C, 31.764 seconds; Salad egg 77°C, 31.827 seconds; Salad egg 77°C, 31.890 seconds; Salad egg 77°C, 31.953 seconds; Salad egg 77°C, 32.016 seconds; Salad egg 77°C, 32.079 seconds; Salad egg 77°C, 32.142 seconds; Salad egg 77°C, 32.205 seconds; Salad egg 77°C, 32.268 seconds; Salad egg 77°C, 32.331 seconds; Salad egg 77°C, 32.394 seconds; Salad egg 77°C, 32.457 seconds; Salad egg 77°C, 32.520 seconds; Salad egg 77°C, 32.583 seconds; Salad egg 77°C, 32.646 seconds; Salad egg 77°C, 32.709 seconds; Salad egg 77°C, 32.772 seconds; Salad egg 77°C, 32.835 seconds; Salad egg 77°C, 32.898 seconds; Salad egg 77°C, 32.961 seconds; Salad egg 77°C, 33.024 seconds; Salad egg 77°C, 33.087 seconds; Salad egg 77°C, 33.150 seconds; Salad egg 77°C, 33.213 seconds;

# Shell Egg Grading Certificate, AMS Form LPS-210S

(See reverse side of form for OMS and EEO Statement)

U.S. DEPARTMENT OF AGRICULTURE  
AGRICULTURAL MARKETING SERVICE  
LIVESTOCK, POULTRY, AND SEED PROGRAM

## SHELL EGG GRADING CERTIFICATE



This certificate is receivable in all courts of the United States as prima facie evidence of the truth of the statements therein contained. This certificate does not excuse failure to comply with any of the laws and regulations enforced by the United States Department of Agriculture.

FORM OMS APPROVED: 05-05/18/20

CERTIFICATE NO.

SEA-

PLACE EXAMINED

PLANT NUMBER

APPLICANT Name and address, including ZIP

NAME AND ADDRESS OF SHIPPER OR SELLER 1/

NAME AND ADDRESS OF RECEIVER OR BUYER 2/

LOT NO.	NO. OF CONTAINERS PER LOT 1/	NO. OF CONTAINERS EXAMINED	NET WT. 2/	PERCENTAGES							U.S. OFFICIAL GRADE AND SIZE
				AA	A	B	B+	Others	Checks	Loss	

LOT NO.	DESCRIPTION							CASES STAMPED WITH
	EGGS	TYPE OF PACKING	TYPE OF PACKAGING	CASE QUALITY RANGE	CHARACTER OF LOSS	WHERE HELD AND TEMPERATURE		
								<input type="checkbox"/> Sample <input type="checkbox"/> All
								<input type="checkbox"/> Sample <input type="checkbox"/> All
								<input type="checkbox"/> Sample <input type="checkbox"/> All
								<input type="checkbox"/> Sample <input type="checkbox"/> All

### ADDITIONAL CERTIFICATION

Product represented by this certificate meets specification requirements for:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Check each applicable box:

- ☐ Product represented on this certificate meets the requirements for the stated grade and size as determined by online sampling on \_\_\_\_\_
- ☐ Disease Free Certification Statements attached.

REMARKS

### CERTIFICATION STATEMENT

In compliance with the Regulations of the Secretary of Agriculture Governing the Grading of Shell Eggs issued pursuant to the Agricultural Marketing Act of 1946, as amended, and any other Act of Congress conferring like authority, it is certified that the product(s) listed herein were examined and that the class, quality, quantity, and/or condition of the product(s) at the time and on the date shown, were as stated above.

OFFICIAL GRADER (Printed Name & Signature)

DATE

1/ As stated by applicant or contractor

2/ Weight based on 30-oz. net weight

3/ Eggs reported as undersized are also reported under other headings according to their quality

LPS-210S (05-2017) (Previous FY-210S editions may be used.)



## Disease Free Statements for Mexico



United States  
Department of  
Agriculture

Agricultural  
Marketing  
Service

1400 Independence Avenue, SW  
Room 3935-S, STOP 0258  
Washington, DC 20250-0258

### Disease Free Statements for Mexico / *Declaraciones de Libre de Enfermedad para México*

#### Table Eggs for Export to Mexico/Huevo Para Plato - Mexico

Shell Egg Grading Certificate No. SEA: / *Certificado de la Clasificación de Productos Avícolas Número:*

Dated / *Fecha:* \_\_\_\_\_

Certification by USDA AMS Shell Egg Grading Program / *Certificación por el Programa de Clasificación de Huevo de Cascara USDA AMS*

- 1) The table eggs originated from the United States. Based upon information provided by the applicant, the table eggs covered by this certificate originated from layer flocks located in the state and county(ies) listed below: / *Los huevos son originarios de los Estados Unidos de América. En base a la información proporcionada por el solicitante, los huevos que ampara este certificado provienen de parvadas de ponedoras ubicados en el (los) estado (s) enlistado(s) a continuación:*

(State): \_\_\_\_\_

County(ies): \_\_\_\_\_

- 2) The eggs are approved by the USDA Agricultural Marketing Service Shell Egg Grading Program for human consumption. / *Los huevos son aprobados para el consumo humano, mediante el Programa de Clasificación de Huevo de Cascara, del Servicio de Mercadotecnia Agrícola del USDA.*
- 3) The eggs were transported in vehicles and containers that have been cleaned and disinfected prior to shipment. / *Que los huevos fueron transportados en vehículos y contenedores lavados y desinfectados previamente al embarque.*
- 4) The eggs are freely transported and marketed within the United States. / *Que los huevos se movilizan y comercializan libremente en Estados Unidos.*
- 5) Prior to export the eggs were disinfected and packed in new cardboard boxes sealed with tape, or packaged in filler flats; placed on disinfected pallets wrapped for stability with film. Each box, or each pallet with filler flats is sealed and identified with an official USDA stamp. / *Los huevos previos a su exportación fueron desinfectados y empacados en cajas de cartón nuevas, selladas con cinta, o bien empacados en conos de cartón, estibados sobre tarimas desinfectadas y envueltas para su estabilidad con una película de plástico. Cada caja, o cada tarima con conos de cartón, se identificó con el sello del USDA.*

The Animal and Plant Health Inspection Service (APHIS), Veterinary Services (VS) certifies that: / *Servicios Veterinarios del Servicio de Inspección de la Salud de Animales y Plantas certifica que:*

## Disease Free Statements for Mexico

- 6) The eggs originate from a zone that complies with the recommendations in the Terrestrial Animal Health Code of the World Organization for Animal Health (OIE) to be considered free of Newcastle Disease of velogenic presentation in commercial poultry and:
- Has not been in contact with poultry products from any zone where Newcastle disease exists;
  - Has not traveled through a zone where Newcastle disease is considered to exist unless it is directly transported through the zone in a sealed transport medium with the seal intact upon arrival at the destination point. / *Que el producto proviene de una zona que cumple con las recomendaciones en el Código Sanitario para las Animales Terrestres de la Organización Mundial de Sanidad Animal (OIE) para ser considerada como libre de la enfermedad de Newcastle de presentación velogénica en aves de corral comerciales y: a) No ha estado en contacto con productos avícolas de ninguna zona donde existe la enfermedad de Newcastle b) No ha transitado por una zona donde se considera que existe la enfermedad de Newcastle a menos que traslade directamente a través de la zona en un medio sellado de transporte con el sello intacto al llegar al punto de destino.*
- 7) The hens from which the eggs are derived originated from farms participating in the National Poultry Improvement Plan and are free of *Mycoplasma synoviae* and *Mycoplasma gallisepticum*. / *Las aves de donde se derivan los huevos, se originan de granjas que participan en el plan nacional de mejoramiento avícola y están libres de Mycoplasma synoviae y Mycoplasma gallisepticum.*
- 8) The hens from which the eggs are derived originated from farms participating in the National Poultry Improvement Plan and are free of *Salmonella pullorum* and *Salmonella gallinarum*. *Las aves de donde se derivan los huevos, se originan de granjas que participan en el plan nacional de mejoramiento avícola y están libres de Salmonella pullorum y Salmonella gallinarum.*
- 9) The eggs originate from flocks or farms in which at least 59 serological samples were taken and tested for avian influenza, utilizing the AGID or ELISA test in accordance with OIE provisions, with negative results for avian influenza, OR the flocks or farms from which the eggs originate are participating in the National Poultry Improvement Plan. / *Que el producto proviene de parvadas o granjas de origen en las que tomaron al menos 59 muestras serológicas que fueron probadas para influenza aviar, utilizando la prueba de doble inmunodifusión en gel de agar (DIGA) o la prueba de ELISA de acuerdo a los lineamientos establecidos por la OIE, con resultados negativos a influenza aviar; o bien, que la parvada o granja de origen se encuentra inscrita en el "Nacional Poultry Improvement Plan."*
- 10) That at the farm of origin and at the establishment from where the product proceeds, there are sufficient and effective traceability mechanisms in place that demonstrate the origin of the export commodity. // *Que en la granja de origen y en el establecimiento de donde proviene el producto, existen mecanismos de trazabilidad suficientes y efectivos que demuestran el origen de la mercancía a exportar.*

Signature of the Grader / *Firma del clasificador:*







# Phytosanitary Certificate, APHIS PPQ Form 577

No phytosanitary certificate can be issued until an application is completed (7 CFR 353)

FORM APPROVED  
OMB NO. 0579-0062

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		FOR OFFICIAL USE ONLY		
PHYTOSANITARY CERTIFICATE		PLACE OF ISSUE <b>SAMPLE</b>		
TO: THE PLANT PROTECTION ORGANIZATION(S) OF <b>SAMPLE</b>		NO. <b>FPC XXXXXXX</b>		
		DATE INSPECTED		
<b>CERTIFICATION</b>				
This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non-quarantine pests.				
<b>DESINFESTATION AND/OR DISINFECTION TREATMENT</b>				
1. DATE		2. TREATMENT		
3. CHEMICAL (active ingredient)		4. DURATION AND TEMPERATURE		
5. CONCENTRATION		6. ADDITIONAL INFORMATION		
<b>DESCRIPTION OF THE CONSIGNMENT</b>				
7. NAME AND ADDRESS OF EXPORTER <b>SAMPLE</b>		8. DECLARED NAME AND ADDRESS OF THE CONSIGNEE <b>SAMPLE</b>		
9. NAME OF PRODUCE AND QUANTITY DECLARED <b>SAMPLE</b>		10. BOTANICAL NAME OF PLANTS <b>SAMPLE</b>		
11. NUMBER AND DESCRIPTION OF PACKAGES <b>SAMPLE</b>		12. DISTINGUISHING MARKS <b>SAMPLE</b>		
13. PLACE OF ORIGIN <b>SAMPLE</b>		14. DECLARED MEANS OF CONVEYANCE <b>SAMPLE</b>		
		15. DECLARED POINT OF ENTRY		
<b>WARNING:</b> Any alteration, forgery, or unauthorized use of this phytosanitary certificate is subject to civil penalties of up to \$250,000 (7 U.S.C. Section 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C. Section 1001).				
<b>ADDITIONAL DECLARATION</b>				
<b>SAMPLE</b>		 <b>NAPPO</b>		<b>SAMPLE</b>
Page 1 of 1				
16. DATE ISSUED	17. NAME OF AUTHORIZED OFFICER (Type or Print)		18. SIGNATURE OF AUTHORIZED OFFICER	
No liability shall attach to the United States Department of Agriculture or to any officer or representative of the Department with respect to this certificate.				

## Export Certificates for Animal Products, APHIS VS Form 16-4

<p><small>According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0256. The time required to complete this information collection is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.</small></p> <p style="text-align: center;">UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE</p> <p style="text-align: center;"><b>EXPORT CERTIFICATE FOR ANIMAL PRODUCTS</b></p> <p style="text-align: center; font-size: 1.2em;">SAMPLE</p>	<p style="text-align: center;"><small>Port:</small></p> <hr/> <p style="text-align: center;"><small>FOR OFFICIAL USE ONLY</small></p> <hr/> <p><small>Date:</small> <span style="font-size: 1.2em;">SAMPLE</span></p> <hr/> <p><small>Certificate Number:</small> <span style="font-size: 1.2em;">SAMPLE</span></p> <hr/>
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This certificate is for veterinary purposes only. It is valid for 30 days after the date of signature (in the case of transport by ship or rail, the time is prolonged by the time of the voyage).

This is to certify that rinderpest, foot-and-mouth disease, classical swine fever, swine vesicular disease, African swine fever, and contagious bovine pleuropneumonia do not exist in the United States of America.

ADDITIONAL DECLARATIONS

SAMPLE

<p><small>SIGNATURE OF ENDORSING OFFICIAL:</small></p> <p style="text-align: center; font-size: 1.2em; margin-top: 20px;">SAMPLE</p>	<p><small>TYPED NAME:</small></p> <hr/> <p><small>TITLE OF ENDORSING OFFICIAL:</small></p> <hr/>
<p><small>NAME AND ADDRESS OF EXPORTER:</small></p>	<p style="text-align: center; font-size: 0.8em; margin-bottom: 5px;"><b>DESCRIPTION OF THE CONSIGNMENT</b></p> <p><small>NAME AND ADDRESS OF CONSIGNEE:</small></p>
<p><small>PRODUCT (type of product, quantity, unit of measure, and animal product species of origin):</small></p>	
<p><small>IDENTIFICATION:</small></p>	<p><small>CONVEYANCE:</small></p>

VS Form 16-4  
MAR 201

**Author Defined: FAS ATO Monterrey**

Monterrey has competent advice for exporters, customs agents, freight forwarders, and Mexican importers about documentation procedures and logistics for a successful export process to Mexico. ATO Monterrey monitors trade flow along the US-Mexican border and works with the Office of Agricultural Affairs in Mexico City to facilitate trade into Mexico. ATO Monterrey's email address: [ato.monterrey@fas.usda.gov](mailto:ato.monterrey@fas.usda.gov)

Useful Mexican Web Sites: [The Ministry of Environment and Natural Resources \(SEMARNAT\)](#) regulates imports of forestry products, including seeds and wood products. Mexico's Agency for Environmental Protection (PROFEPA), which also inspects imported wood products, can be found at: [PROFEPA](#). Mexico's Customs Agency (ADUANAS), can be located at: [Portal de Aduanas del SAT](#). The web sites included facilitates conveyance of additional information mentioned for the readers' convenience. Still, USDA does NOT in any way endorse, guarantee the accuracy of, or necessarily concur with, the information contained on the mentioned sites.

**Attachments:**

No Attachments