

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY

Required Report - public distribution

Date: 1/31/2019 GAIN Report Number: SN9004

Singapore

Food and Agricultural Import Regulations and Standards Report

FAIRS Export Certificate Report Annual 2018

Approved By:

William Verzani, Agricultural Attaché Malaysia, Singapore, Brunei and Papua New Guinea

Prepared By:

Ira Sugita, Agricultural Specialist

Report Highlights:

This report discusses food and agricultural export product certificates currently required by the Singapore Government. The Agri-Food and Veterinary Authority (AVA) is the national authority responsible for ensuring food safety and food regulations in the country. In April 2019, the Singapore Food Agency (SFA) will take over AVA's food related work, including regulatory responsibilities.

Table of Contents

Section I. List of All Export Certificates Required By Government (Matrix)	3
Section II. Purpose of Specific Export Certificate(s)	7
Section III. Specific Attestations Required on Export Certificate(s)	7
Section IV. Government Certificate's Legal Entry Requirements	7
Section V. Other Certification/Accreditation Requirements 1	0
Appendix I. Electronic Copy or Outline of Each Export Certificate 1	0

Products	Title of Certificate/s	Attestation Required on	Purpose	Requested
		Certificate		Ministry
Poultry	FSIS forms 9060-5 and 9435-1	Slaughter/Production Dates	Food Safety	Agri-Food & Veterinary Authority of
	Letterhead Certificate (FSIS Form 2630-9)	Mainly AI related matters including heat treatment	Food Safety	Singapore (AVA)* AVA
Pork	FSIS forms 9060-5 & 9435-1	Slaughter/Production Dates	Food Safety	AVA
		Pork has tested negative for trichinae or has been subjected to a freezing or other mitigation process that destroys trichinae (9435-1)		
	Letterhead Certificate (FSIS Form 2630-9) for Hog Casings	Free of FMD and swine diseases	Food Safety	AVA
Beef Boneless and bone- in cuts are allowed	FSIS forms 9060-5 & 9435-1	Slaughter/Production Dates	Food Safety	AVA
provided the establishments are in the Agricultural Marketing Service's (AMS) Beef Export Verification program for Singapore.	Letterhead Certificate(FSIS Form 2630-9)	Mainly BSE related matters	Food Safety	AVA
There is a registration and approval process with AVA for processed beef and				

Section I. List of All Export Certificates Required By Government (Matrix):

beef offal products, which establishments must complete prior to export. The registration and approval process is in addition to the AMS EV program requirements. Please click <u>here</u> for more details.				
Frozen oysters, frozen blood cockle meat, frozen cooked prawns, and frozen raw/cooked crab meat	Any State Export Health Certificate	Each consignment must be accompanied by a health certificate issued by the competent authority of the exporting country, certifying that Singapore's animal health and food safety requirements have been complied with.	Food Safety	AVA
Live oysters	Any State Export Health Certificate	Each consignment must be accompanied by a health certificate issued by the relevant authority of the exporting country, certifying that Singapore's animal health and food safety requirements have been complied with. Import is only allowed from countries which meet AVA's requirements for a shellfish sanitation program. The United States is included in this list.		
Fresh fruits and vegetables	N/A	According to the Control of Plants (Import &	Food Safety	AVA

(uppppppgggd and		Transchipmant of Erech		
(unprocessed and		Transshipment of Fresh		
raw fruits and		Fruits & Vegetables)		
vegetables)		Rules, imported fresh		
		fruits and vegetables		
		should not contain any		
		prohibited pesticide, or		
		levels of pesticide residue		
		or toxic chemical residue		
		exceeding the prescribed		
		levels specified in the Ninth Schedule of the		
		Food Regulations or		
		recommended in the Joint		
		FAO/WHO Codex		
		Alimentarius		
		Commission.		
Processed foods	Health certificates	Varies according to	Food	AVA
	and laboratory	specific food products.	Safety	
	analytical reports may	Generally, importers	Survey	
	be required for	should ensure that the		
	specific food	processed food products		
	products. Examples	are produced in an		
	include certificate of	establishment under		
	Hazard Analysis	proper supervision of the		
	Critical Control Point	competent food authority		
	(HACCP), Good	of the exporting country		
	Manufacturing	or which has a quality		
	Process (GMP),	assurance program		
	attestation of export	acceptable to AVA.		
	and factory license.	1		
	Documentary proof is		T 1	AVA
	required for specific		Food	
	foods to confirm that		Safety	
	the imported products			
	are produced under			
	sanitary conditions in			
	regulated establishments;			
	including infant			
	cereal and formulas,			
	pasteurized liquid			
	milk, minimally			
	processed fruits and			

	vegetables, and traditional cakes.			
Natural Mineral Water & Spring Water	Authentication Certification issued by authority of country of origin to certify that the mineral water is genuine. Map of site location Export health cert including microbiological analysis and chemical	Microbiological tests and chemical tests to confirm that microbe level and chemical residue level not to exceed those laid down in the Food Regulations Act	Food Safety	AVA
	analysis results.			
Packaged drinking water (including distilled water, drinking water and mineralized water)	Copy of the factory license where the water was processed and packaged. Export health cert including microbiological analysis & chemical analysis results.	Microbiological tests and chemical tests to confirm that microbe level and chemical residue level not to exceed those laid down in Food Regulations Act	Food Safety	AVA
Soy sauces, oyster sauces and sauces containing soy or oyster sauce as an ingredient	Analysis report and 3- MCPD laboratory	Analysis report that ingredients must not be detected with more than 0.02 ppm of 3- monochloropropane-1,2- diol (3-MCPD)	Food Safety	AVA
Further processed egg products, such as cooked omelets, frozen egg patties, crepes, hard-boiled eggs, mayonnaise, and foods	AMS Processed Egg and Egg Products Export Certificate	HPAI/LPAI free at least 3 months prior to export or heat treated as per OIE guidelines, and free from harmful levels of contaminants.	Food Safety	AVA

containing egg extracts.				
Table eggs	AMS Shell Egg Grading Egg Certificate	Grading of shell eggs and disease free statements.	Food Safety	AVA
Processed eggs and foods containing eggs, such as liquid, frozen, or dried eggs, with or without added ingredients.	FSIS Form 9060-5EP (Egg Product Export Certificate of Wholesomeness)	Eggs should meet FSIS requirements and eligible for commerce.	Food Safety	AVA
	FSIS Letterhead Certificate	Products are fit for human consumption.	Food Safety	AVA

NOTES:

FSIS - Food Safety and Inspection Service

AMS - Agricultural Marketing Service

For details on AMS's bovine export verification program for Singapore, please click here.

* The Singapore Food Agency (SFA) will take over all AVA's food related work in April 2019.

Complete details on required U.S. food and agricultural export certificates for Singapore can be found on the <u>FSIS Export Library (Singapore)</u>.

Section II. Purpose of Specific Export Certificate(s)

Please refer to the "Purpose" column in the chart in Section I.

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

Please refer to the "Attestation Required on Certificate" column in the chart in Section I.

Section IV. Government Certificate's Legal Entry Requirements

The Agri-Food and Veterinary Authority (AVA) is currently the national authority responsible for food and agriculture matters in Singapore but it will cease to exist in April 2019. A new government agency called the Singapore Food Agency (SFA) is scheduled to take over all food-related regulatory responsibilities from AVA directly after its closure. A National Center for Food Science (NCFS) will be established under SFA to consolidate the food laboratory capabilities of AVA and all of AVA's animal related functions (including animal and wildlife management) will transfer to the National Parks Board (NParks) under the Ministry of National Development (MND). Trade contacts report they are optimistic SFA will adopt AVA's science-based risk analysis and management approach based on international standards such as Codex and OIE. Several food/food products entering Singapore must originate from establishments approved by AVA. Also, multiple food/food products, including meat and meat products, processed eggs, fresh table eggs and live poultry, require proper accreditation and approved procedures with AVA. Overseas establishments that supply these products are required to apply for accreditation with AVA through the supplying country's competent authorities. While other imported foods such as processed food products and fresh fruit/vegetables do not require facility registration, they are required to be sourced from suppliers that are under proper supervision of approved overseas regulatory authorities.

After complying with all export prerequisites, the importer can then apply for an import permit through the <u>TradeXchange System</u>. All current TradeXxhange e-services have been migrated to the Networked Trade Platform (NTP) by Singapore Customs. From November 2018 onwards, the NTP is only accessible via <u>www.ntp.gov.sg</u> AVA requires import permits for all food and food products brought into Singapore, regardless of the mode of transport.

Meat and Poultry Products:

Every consignment of imported meat products must be accompanied by a health certificate issued by a veterinary authority of the exporting country, certifying that Singapore's animal health and food safety requirements are met. Every consignment of meat products will be inspected by AVA and sampling for laboratory analysis may be required. Some consignments may be placed on "hold and test" pending the outcome of the laboratory analysis. For the United States, relevant FSIS certificates include Form 9060-5 (Meat and Poultry Certificate of Wholesomeness), FSIS Form 9435-1 and Letter of Certificate (FSIS Form 2630-9).

There is a registration and approval process with AVA for processed beef and beef offal products, which establishments must complete prior to export. The registration and approval process is in addition to the AMS EV program requirements. Information regarding this process and details of Singapore's residue limits for processed beef and offal are detailed in the *GAIN Report Singapore Opens Market to Full Range of U.S. Beef Products*. Please click <u>here</u> for the report. Singapore import requirements for U.S. beef, poultry and pork can also be found in the <u>FSIS Export Library</u>.

Fish Products:

Imported fish is regulated under the Wholesome Meat and Fish Act and its subsidiary legislation. Fish products refer to any of the varieties of marine, fresh water, crustacean, aquatic Mollusca, marine sponge, trepang and other form of aquatic life and their young and eggs, but excluding ornamental varieties. An import permit issued by AVA is required for every consignment of fish products.

Imported fish products are subject to mandatory inspection by AVA before sale is permitted. Sampling for laboratory analysis may be required. Some consignments may be placed on "hold and test" pending the outcome of the laboratory analysis before sale is permitted.

Generally, fish may be imported from any country without obtaining a health certificate. However, restrictions and conditions apply to fish classified as "high risk" products and fish specified under the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES).

Fruits and Vegetables:

In general, fresh fruits and vegetables imported from the U.S. do not require export health or phytosanitary certification, but usually must undergo routine checks on arrival and are tested for pesticide residues. Exporters must ensure that the containers (baskets, cartons, etc.) of the produce are labelled properly, including name and address of the producers, product description and date of export/packing. For fresh fruits/vegetables, no application for AVA accreditation is required.

For preserved fruits and vegetables, exporters are required to comply with the labeling requirements stipulated in the Food Regulations, including microbiological standards, the use of food additives (e.g. chemical preservatives, sweetening agents, colors, etc.) and the maximum limits for various pesticide residues. For minimally processed peeled fruits and vegetables, microbiological and chemical tests are carried out. For certain commodities, such as groundnuts, pistachios, cashew nuts and corn, inspection and chemical analysis is carried out for the detection aflatoxins or other mycotoxins.

Processed Foods:

For certain types of processed food products, exporters have to produce documentary proof that the imported products are produced under sanitary conditions in a regulated establishment. The regulated source documents that AVA accepts as documentary proof include:

- Certificate of HACCP (Hazard Analysis Critical Control Point)
- Certificate of GMP (Good Manufacturing Practices)
- Health Certificate (issued by competent food or veterinary authority of exporting country)
- Attestation of export (issued by competent food or veterinary authority of exporting country)
- Factory license (issued by regulatory authority of the exporting country)

All imported processed food products are subjected to inspection. Samples may be taken for laboratory analysis.

Specific Food Products:

For the import of specific food products, additional documents such as laboratory reports and health certificates may be required in the import permit application. Examples of specific food products include mineral water, soy sauce and oyster sauce.

For additional information on specific food products and their requirements, please click <u>here</u> (updated as of March 24, 2016).

Fresh Eggs:

Eggs must come from AVA-approved layer farms and only from the following countries: United States, Australia, Japan, West Malaysia, New Zealand, Sweden and Korea (as of January 29, 2015). Each consignment of fresh eggs must be derived from a single farm.

Every imported consignment must be accompanied by a veterinary health certificate issued by the relevant veterinary authority of the exporting country, and the certificate must be dated within seven

days of import.

Processed Eggs:

Eggs must be imported from AVA-approved sources. Accreditation is done at three levels: Exporting country level; individual establishment in the approved country level; and the products from the approved establishment level.

Each consignment of processed eggs must be accompanied by a health certificate issued by the competent authority of the exporting country. This is to certify that the imported products comply with Singapore's animal health and food safety requirements.

Section V. Other Certification/Accreditation Requirements

For further details on food export requirements in the Singapore market, please refer to the FAS/Singapore Food and Agricultural Import Regulations & Standards Country Report/Narrative, Exporter Guide and Retail Report at the following web portal: <u>http://www.fas.usda.gov/</u>

Appendix I. Electronic Copy or Outline of Each Export Certificate

FSIS Form 9060-5

reviewing the collection of information. U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVI	CIE	A knowingly fal	se entry or false alter	ation of any entry	on this certificate may rea	ultin a fine of
Meat and Poultry Export Certificate of N		Additional pena	2.000 or imprisonment Ities exist under the I	nt for not more Federal Meat Ins	than 5 years or both (1 spection Act [21 U.S.C. 61 ion or misuse of this certific	8 U.S.C.100 1(b) (1), (2); ;
1. COUNTRY OF DESTINATION	2. ISO CODE	5. CERTIFI	CATE NUMBER		6. CERTIFICATE T	
n		MPM-	00000	6	ORIGINA	
3. CONSIGNOR/EXPORTER (Applicant's name and	address)		PRODI EST. NO. (Name	JCT EXPORT		
		P. CAPORI	EST. NO. (Name	e anu auuress	7	
4. CONSIGNEE/IMPORTER (Name and address)	· · · · · · · · · · · · · · · · · · ·	-				
4. CONSIGNEERINFORTER [Name and address]						
		8. TOTAL	NET WEIGHT		9. TOTAL NO. OF F	
				A		, los o lo Ed
10. DESCRIPTION OF PRODUCT (Name of product)	11. NET WEIGHT OF LOT'	12. SPECIES	13. NUMBER OF PACKAGES IN LOT	14, TYPE OF PACKAGES IN LOT	15. SHIPPING/ IDENTIFICATION MARKS ¹	16. EST. NO ON PRODUC
		$\overline{\mathbf{O}}$		øò.		
		\mathbb{N}	ve			1
		Vo	d ^ž O ^e			
	Thissa	.5	p			
As stated by applicant or contractor	V	20				
17. REMARKS	50	ŗ				I
	THIS					
 I CERTIFY that the meat, meat food product or inspection and were found sound and healthy and the and wholesome. 	meat byproduct specific at it has been inspecte	ed hereon is fro d and passed a	m animals that re is provided by law	ceived both ar and regulatio	ntemortem and postm ns of the Department	ortem and is soun
 I CERTIFY that the poultry, poultry products or i postmortem inspection and passed in accordance w and fit for human consumption. 	coultry food products sp ith app6cable laws and	regulations of t	ame from birds the United States	at were officia Department of	ally given an anternorm Agriculture and are w	em and holesome
NOT VALID UNLESS SIGNED B					NPROGRAM	
By order of the Secretary of Agriculture	20. CERTIFYING	g official's i	NAME AND TITLE		21. DATE SIGNED (A	MUODININI)
This certificate is receivable in all courts o					nts therein contained. partment of Agricultur	

FSIS Form 9435-1

CERTIFICATE FOR I	U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE FIELD OPERATIONS MPORTATION OF MEAT AND POL	ILTRY INTO SINGAPORE	CORRESPONDENCE CERTIFICATE N
		FICATION	
PRODUCT AS LABELED		SHIPPING MARKS	
EST./PLANT NO. ON PRODUCT	MARKED WEIGHT OF LOT 1	NUMBER	OF CARTONS 1/
			· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·	
TOTAL MARKED WEIGHT			
EXPORTED BY: (Applicants name and a	ddress, including zip code)	DESTINATION: (Name and address of Cor	signes)
THE UNDERSIGNED CERTIFI		FICATION	
a. The United States was free o b. The products are fit for huma c. The United States has been f	THEREWITH: flool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical	n taken to prevent contamination pric	r to export.
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) 	f fool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee	n taken to prevent contamination pric	r to export.
 a. The United States was free o b. The products are fit for human c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr 	f foot-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical vere derived from carcasses that indinasis; or	n taken to prevent contamination pric Swine Fever during the last 6 month:	vr to export. 6. (This requirement applies only to po
 a. The United States was free o b. The products are fit for human c. The United States has been failed and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a free 	f fool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical vere derived from carcasses that	n taken to prevent contamination pric Swine Fever during the last 6 month Swine Fever during the last 6 month t guarantees the destruction of the p	r to export. 5. (This requirement applies only to po arasite Trichinella spiralis.
a. The United States was free o b. The products are fit for human c. The United States has been and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a free (This requirement applies to po e. The poultry and/or poultry pro-	f foot-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical vere derived from carcasses that ichinosis; or jezing process or other mitigation process that	n taken to prevent contamination prio Swine Fever during the last 6 months t guarantees the destruction of the p id for pork byproducts and meat of of	r to export. 5. (This requirement applies only to po arasite Trichinella spiralis. her species.)
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a free (This requirement applies to po e. The poultry and/or poultry pro products.) 	f foot-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical were derived from carcasses that ichinosis; or ezing process or other mitigation process tha rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle Di sen manufactured and inspected in accordance	n taken to prevent contamination prio Swine Fever during the last 6 months at guarantees the destruction of the p of for pork byproducts and meat of of sease and fowl cholera. (This require	r to export. 5. (This requirement applies only to po arasite Trichinella spiralis. her species.) arment applies only to poultry and poul
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a free (This requirement applies to po e. The poultry and/or poultry pro products.) f. The canned products have be requirement applies only to c g. The meat was not treated with 	f foot-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical were derived from carcasses that ichinosis; or rezing process or other mitigation process tha rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle Di ten manufactured and inspected in accordance anned products.)	n taken to prevent contamination prio Swine Fever during the last 6 months It guarantees the destruction of the p Id for pork byproducts and meat of of sease and fowl cholera. (This require with Section 431.1 through 431.12 ire injurious to health.	r to export. 5. (This requirement applies only to po- arasite Trichinella spiralis. her species.) ement applies only to poultry and poul of the USDA Regulations. (This
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a fre (This requirement applies to po e. The poultry and/or poultry pro products.) f. The canned products have be requirement applies only to c g. The meat was not treated with h. The meat was derived from ai 	f fool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical were derived from carcasses that ichinosis; or ezing process or other mitigation process tha rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle Di even manufactured and inspected in accordant anned products.) In chemical substances or preservatives that at nimals which were slaughtered, processed, p inments. The Director-General, Agri-Food and	n taken to prevent contamination pric Swine Fever during the last 6 months at guarantees the destruction of the p of for pork byproducts and meat of of sease and fowl cholera. (This require we with Section 431.1 through 431.12 are injurious to health. acked and stored under sanitary con	r to export. 5. (This requirement applies only to po- arasite Trichinella spiralis. her species.) arment applies only to poultry and poul of the USDA Regulations. (This ditions under official veterinary superv
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a fre (This requirement applies to po e. The poultry and/or poultry pro products.) f. The canned products have be requirement applies only to c g. The meat was not treated with h. The meat was derived from a in federally inspected establis eligible to export to Singapore 	f fool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical were derived from carcasses that ichinosis; or ezing process or other mitigation process tha rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle Di even manufactured and inspected in accordant anned products.) In chemical substances or preservatives that at nimals which were slaughtered, processed, p inments. The Director-General, Agri-Food and	n taken to prevent contamination pric Swine Fever during the last 6 months at guarantees the destruction of the p of for pork byproducts and meat of of sease and fowl cholera. (This require we with Section 431.1 through 431.12 are injurious to health. acked and stored under sanitary con	r to export. 5. (This requirement applies only to po- arasite Trichinella spiralis. her species.) arment applies only to poultry and poul of the USDA Regulations. (This ditions under official veterinary superv
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a free (This requirement applies to po e. The poultry and/or poultry pro products.) f. The canned products have be requirement applies only to c g. The meat was not treated with h. The meat was derived from an in federally inspected establis eligible to export to Singapore 	f foot-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical vere derived from carcasses that ichinosis; or rezing process or other mitigation process that rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle Di even manufactured and inspected in accordance anned products.) In chemical substances or preservatives that a nimals which were slaughtered, processed, p ihments. The Director-General, Agri-Food an e.	n taken to prevent contamination prio Swine Fever during the last 6 months at guarantees the destruction of the p of for pork byproducts and meat of of sease and fowl cholera. (This require we with Section 431.1 through 431.12 are injurious to health. acked and stored under sanitary con d Veterinary Services recognize all fe	r to export. 6. (This requirement applies only to po- arasite Trichinella spiralis. her species.) ement applies only to poultry and poul of the USDA Regulations. (This ditions under official veterinary superv deraily inspected establishments as
 a. The United States was free o b. The products are fit for huma c. The United States has been f and pork products.) d. The pork and pork products v i.tested negative for tr ii.were subject to a fre (This requirement applies to po e. The poultry and/or poultry pro products.) f. The canned products have be requirement applies only to c g. The meat was not treated with h. The meat was derived from a in federally inspected establis eligible to export to Singapore 	f fool-and-mouth disease and rinderpest for 6 n consumption and every precaution has bee ree of swine vesicular disease and Classical were derived from carcasses that ichinosis; or ezing process or other mitigation process tha rk meat and pork tongues. It should be delete ducts are free from evidence of Newcastle D ten manufactured and inspected in accordance anned products.) In chemical substances or preservatives that a nimals which were slaughtered, processed, p htments. The Director-General, Agri-Food and a.	n taken to prevent contamination prio Swine Fever during the last 6 months It guarantees the destruction of the p d for pork byproducts and meat of of sease and fow cholera. (This require with Section 431.1 through 431.12 ire injurious to health. acked and stored under sanitary con d Veterinary Services recognize all fe	r to export. 6. (This requirement applies only to po- arasite Trichinella spiralis. her species.) ement applies only to poultry and poul of the USDA Regulations. (This ditions under official veterinary superv deraily inspected establishments as

Letterhead certificate: Beef (on or after May 5, 2015)

	United States Department of Agriculture	Food Safety and Inspection Service	Washington, D.C. 20250
	Letterhea		and Beef Products produced on for Export to Singapore
	Date Issued:	Certific	cate Number:
	having negligible Animal Health Co . The product was d	BSE risk, satisfying the de. lerived from cattle that	forld Organization for Animal Health (OIE) as e conditions in Chapter 11.5 of the 2013 Terrestrial were born, raised and slaughtered in the United yed by the government of Singapore. Note: Shipment
3	destined for US m . The product was n	ilitary consumption on ot derived from suspect or cohorts of BSE case	ly are exempt from this requirement. et or confirmed BSE cases, or suspect or ses, as described in the Terrestrial Animal Health
4	. The product was d	erived from cattle that ning process with a de	were slaughtered in the United States and were not vice injecting compressed air or gas into the cranial
	inspection.		were subject to ante-mortem and post-mortem
	without contamina	tion of the meat.	ly removed from products shipped to Singapore
7.	. In the case of proc meat.	essed beef, the meat is	not derived from mechanically separated/recovered
Signa	ture of FSIS Veterinar	an:	
Printe	d Name:	₩(,)	
Title/	Professional Degree: _		
vertebr	ae of the tail, the transvers	e processes of the thoracic a	ninal ganglia, spinal cord, vertebral column (excluding the nd lumbar vertebrae, and the wings of the sacrum) and dorsal stal ileum of the small intestine and the tonsils from all cattle.
	ate Edition: 08/02/2017 orm 2630-9 (6/86)		EQUAL OPPORTUNITY IN EMPLOYMENT AND SERVICES

Letterhead certificate: Poultry (Restricted States)

United States Department of Agriculture Food Safety and Inspection Service Washington, D.C. 20250

FSIS Letterhead Certificate for Poultry and Poultry Products for Export to Singapore when consignments include product from restricted states

Date Issued:__

____Certificate Number: ____

- 1. Highly athogenic avian influenza (HPAI) and H5 and H7 low pathogenicity avian influenza (LPAI) are notifiable diseases in the country of export.
- The birds from which the meat was sourced were not vaccinated against Notifiable (H5 and H7) subtypes of Avian Influenza as defined by the World Organization for Animal Health (OIE).
- 3. The poultry meat and poultry meat products were heat processed to a core temperature of 60 degrees Celsius for at least 507 seconds, or 65 degrees Celsius for at least 42 seconds, or 70 degrees Celsius for 3.5 seconds, or 73.9 degrees Celsius for 0.51 seconds.
- The poultry from which the meat was derived were born, raised, and slaughtered in USA, or were legally imported as day old chicks from countries with equivalent poultry health status.

Signature of FSIS	Veterinarian:	
-------------------	---------------	--

Title/Professional Degree:

Printed Name:

Certificate Edition: 11/23/2016 FSISForm 2630-9 (6/86)

EQUAL OPPORTUNITY IN EMPLOYMENT AND SERVICES

Letterhead certificate: Poultry (Non-restricted States)

Depa		d Safety Inspection ice	Washington, D.C. 20250
FSIS Letterhead Cer	tificate for Poultry	and Poultry Pr	roducts for Exports to Singapor
Date Issued:	Cer	tificate Number	:
	avian influenza (HP. e notifiable diseases		H7 low pathogenicity avian of export.
 The birds from whi and H7) subtypes or Health (OIE). 	ch the meat was sou f Avian Influenza as	rced were not va defined by the v	accinated against Notifiable (H5 World Organization for Animal
10 km radius restric		affected premis	rom birds originating from the ses in Stanislaus County, County, Minnesota.
	ere legally imported		n, raised, and slaughtered in the is from countries with equivalent
United States, or we	ere legally imported a	as day old chick	s from countries with equivalent
United States, or we poultry health statue	re legally imported a	as day old chick	s from countries with equivalent
United States, or we poultry health status Signature of FSIS Veterinar	re legally imported is.	as day old chick	s from countries with equivalent
United States, or we poultry health status Signature of FSIS Veterinar Printed Name:	re legally imported is.	as day old chick	s from countries with equivalent
United States, or we poultry health status Signature of FSIS Veterinar Printed Name:	re legally imported is.	as day old chick	s from countries with equivalent
United States, or we poultry health status Signature of FSIS Veterinar Printed Name:	re legally imported is.	as day old chick	s from countries with equivalent
United States, or we poultry health status Signature of FSIS Veterinar Printed Name:	re legally imported is.	as day old chick	s from countries with equivalent

Letterhead certificate: hog casing

|--|

United States For Department of an Agriculture Set

Food Safety and Inspection Service

Washington, D.C. 20250

Letterhead Certificate for Hog Casings to Singapore

	sued Certification Number						
1.	The hog casings originated in the United States of America						
2.	The hog from which the casings were derived from were slaughtered on						
3.	The establishment control number of the U.S. slaughterhouse						
4.	The establishment control number where the casings were prepared and						
5	stored The casings were processed between (date of slaughter) and (date of packing on the						
5.	package)						
6.	The USA is free from the foot-and-mouth disease, African swine fever, classical						
	swine fever, swine vesicular disease and Teschen disease						
7.	Casings were packed						
	a. So that each package containers products derived from a single species of animal only						
	b. They were not exposed to contamination before export, they are packed in clean new or disinfected packaging containers						
	c. Each barrel is numerically marked and contains establishment numbers						
	d. Hog casings were stored for not less than 30 days after the slaughter of the						
	animals from which they were derived re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1	re of the Official Veterinarian:						
Printed 1 Title/Pro	re of the Official Veterinarian:						

Letterhead certificate: ovine casing

	United States Food Safety Washington, D.C. Department of and Inspection 20250 Agriculture Service
	Letterhead Certificate for Ovine Casings Imported from New Zealand or Australia for Export to Singapore
	Date Issued: Certificate Number:
1.	The ovine casings in this consignment were derived from animals originating and slaughtered in New Zealand or Australia at establishment number(s), on (date or date range)
2.	The casings were processed and /or stored at U.S. establishment number(s)
3.	The animals from which the casings were derived received ante mortem and post mortem inspection and were free from disease at the time of slaughter.
4.	New Zealand and Australia is recognized by the OIE as free of foot-and-mouth disease (FMD)
5.	 Casings were packed: a) so that each packaging container contains casings derived from a single species of animal only. b) so that the casings are not exposed to contamination before export; c) in clean, new or disinfected packing containers and d) so that the official establishment number of the establishment were the casings were packed is readily visible on the outer wrapping or package.
Signate	are of FSIS Veterinarian:
Printed	Name:
Title/ F	Professional Degree:
	te Edition (09/06/2012) m 2630-9 (6/86) EQUAL OPPORTUNITY IN EMPLOYMENT AND SERVICES

Letterhead certificate: egg products

	United States Department of Agriculture	Food Safety and Inspection Service	Washington, D.C. 20250
	Letterhead Certificat	te for Egg Products	Intended for Export to Singapore
Dat	e Issued:	Certificate No	umber:
1.	This product was proc	cessed under USDA	supervision in an official establishment.
2.	The products have been	en handled and pack	ted in a hygienic manner.
3.	This product is fit for	human consumption	1.
4.	No additive and/or co	loring matters injuri	ous to health are added.
5.		pasteurized at	°C for minutes, in a process that
Printed I	Name:		
Title/Pro	ofessional Degree:		
FSIS Form 2630-9	9 (6/86)		EQUAL OPPORTUNITY IN EMPLOYMENT AND SERVICES

FSIS Form 9060-5EP

FOOD SAFETY A FIELD EGG PRODUCTS	ND INS	ATIONS	A knowingly false entry or alteration of any entry on the certificate may result in a fine of not more than \$10,000 or imprisonment for not more than five years or both (18 USC 1001). Additional Prohibited Acta and Penalties exist under the Egg Product Inspection Act [21 USC 1037 (e; (2), (3), and (8), 21 USC 1041) for an unauthorized or false alteration o misuse of this certificate.						
DISTRICT OFFICE	C	DUNTRY OF DE	STINATION	EPA- 000003					
EXPORTED BY (Applicant's Name		deress including	ZIP Code)	PRODUCT EXPORTED FROM					
E.	in the second	A		EST. / PLAN	NUMBER (if applicable)				
				CITY					
CONSIGNED TO 1 (Name and Ad	dress l	ncluding ZIP Cod	ie)	WAR	EHOUSE				
					CESSING PLANT				
				отн	ER (Please Specify)				
TOTAL MARKED NET WEIGHT		TOTAL CO	NTAINERS		·····				
PRODUCT AS LA	BELED		MARKED WEIGHT OF LOT	NUMBER OF PACKAGES	SHIPPING MARKS / LOT NUMBER '	EST. / PLANT NUMBER			
				IN LOT		PRODUCT			
<u> </u>									
an an an tao an									
'As stated by the applicant or contr REMARKS	actor								
			4 4						
I CERTIFY that the egg pro of the United States Depart					ed in accordance with the applicabl onsumption.	e laws and regulation:			
		NOT	VALID UNLESS SI AND DISTRICT	GNED BY A FS	S INSPECTOR Date Signed (MM/DD/YYYY)				
By order of the Secretary of Agriculture									
This certificate is receive	able in cuse fa	all courts of the U liure to comply w	United States as privi with any of the regul	ma facie evidenc atory laws enforc	e of the truth of the statement here ed by the United States Departmer	in contained. It of Agriculture.			
I his certificate does not exi		15/2015)							
FSIS FORM 9060-5EP (Edition da	te - 08/	102010)				osisiaa.			

AMS USDA Processed Egg and Egg Products Export Certificate (Sanitation Certificate)

	AGRICULTURAL	IT OF AGRICULTURE MARKETING SERVICE IY, AND SEED PROGRAM		South Arr	ROVED: NO. 0581
				CATE	
NAME AND ADDRESS OF CONSIGNOR/EXPORTER:	ESSED EGG AND EGG	CERTIFICATE NUMBER:			
		COMPETENT AUTHORITY:			
NAME AND ADDRESS OF CONSIGNEE/IMPORTER:					
STATE OF ORIGIN:	· · · · · · · · · · · · · · · · · · ·				
COUNTRY OF DESTINATION:					
PLACE OF LOADING:					
A.,					
MEANS OF TRANSPORT:		DECLARED POINT OF ENTR	ι Υ:		
CONDITIONS OF TRANSPORT/STORAGE:					
PRODUCER/MANUFACTURER:		DATE OF PACKING:		TYPE OF PACKING:	
NAME OF PRODUCTS:		NUMBER OF PACKAGES:		NET WEIGHT:	
		r -			
ATTESTATIONS: Highly Pathogenic Avian Influenza (HPAI) and H5 and H7 ast three (3) months prior to export; AND The country has heat treatment that is sufficient for inactivation of Avian in The eggs used for processing have been deaned and sa The products have been subjected to heat treatment and Additives and/or colouring matters injurious to health hav The products have been fundied and packed in a hygien The products were processed under USDA supervision in	been free from LPAI of the HS and fillenza virus in accordance with O nitized with a sanitizer containing 5 have been free of pathogenic micro e not been added. Ic manner and are free from contan n an official establishment.	H7 subtypes for the past the E guidelines. 0-200 ppm of available chlo o-organisms, especially Sale ninants.	ree (3) months prior	to export OR The product	ts have been subj
DATE:	CERTIF	ICATION			
	SIGNATURE:				
According to the Papervork Reduction Act of 1995, an agency m valid OMB control number for this information collection is 0531- instructions, searching existing data sources, gathering and mainta The U.S. Department of Agriculture (USDA) prohibits discrimination parental status, religion, sexual orientation, genetic information, pail programs, Persons with disabilities who require alternative me and TDD). To file a complaint of discrimination, write to USDA, D. (TDD). USDA is an equal opportunity provider, employer, and Iden	DNEW. The time required to complete the ining the data needed, and completing a in in all its programs and activities on the liftcal beliefs, reprisal, or because all or p ans for communication of program inform Sirector. Office of Civil Rights. 1400 Inde	is information collection is estim nd reviewing the collection of info basis of race, color, national or art of an individual's income is d ration (Braile, large print a ratio	nated to average 12 mi formation. gin, age, disability, and erived from any public age, etc.) should conta	inutes per response, including i where applicable, sex, mariti assistance program (Not all p in USDA's TAPCET Context	g the time for review al status, familial sta rohibited bases appl

AMS Shell Egg Grading Certificate

(See revers U.S. AGF	Thi	s certifi na faci	cate	CERTIFICATE NO.	110. 0001-0									
AGRICULTURAL MARKETING SERVICE LIVESTOCK. POULTRY, AND SEED PROGRAM SHELL EGG						ntained. n any	Th of the	SEA- PLACE EXAMINED						
GR	ADING CE		TE		Sta	ites De	partm	nent of Ag	riculture.				PLANT NUMBER	
APPLICANT	(Name and addr	ess, including ZI	P)	NAM	E AND ADD	RESS OF	SHIP	PER OR SEL	LER 1/		NAME AND	ADDRESS O	F RECEIVER OR BUYER	<u></u>
	NO. OF	NO. OF	NET WT.					PERCE	NTAGES				U.S. OFFICIAL GRADE AND SIZE	
LOT NO.	CONTAINERS PER LOT 1/	CONTAINERS EXAMINED	<u>2/</u>	AA	A	B		B.	Dirties	s Checks	Loss	Under Wt. 3/	- U.S. OFFICIAL GRADE AND	
											<u> </u>			
LOT NO.	FOOD	TVDE		TYPE	OF PACKA	DESCRIPTION CASE QUALITY CHARACTER WHERE HELD AND CA					CAS	SES STAMPED WITH		
	EGGS TYPE OF PACKING				PACKAGING		RANGE	OF LOSS	TEMPERAT	RATURE	<u>e</u>		s	
										-				□ All □ Sa
							-			-				
				1		ADDI	TIONA	L CERTIFIC	ATION					
Product re	presented by t	his certificate r	neets specifica	tion require	ements for:				ck each app					
								-	Product rep grade and s	resented or ize as dete	n this certific rmined by c	ate meets ti Infine sampli	he requirements for the ing on	stated
				- 2.5				_ 0	Disease Fre	e Certificat	tion Statem	ents attache	ď.	
REMARKS								!						
			ha Casantas al	Accientiture	Caucitain			TION STATE		ureuant to	the Agricult	ural Marketin	a Act of 1946 as amen	ded and
other Act	nce with the R of Congress co on the date sho	nferring like au	uthority, it is cer	Agriculture tified that t	e Governing he product	g the Gr (s) listed	ading I here	of Shell Eg on were ex	igs issued p amined and	that the cla	the Agriculti ass, quality,	quantity, an	ng Act of 1946, as amen d/ or condition of the pro	ded, and oduct(s) a
	an and up to \$110	mi, noie as a	and abort.											
												DA		