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Required Report - public distribution

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Israel

Food and Agricultural Import Regulations and Standards -Certification

FAIRS Export Certificate Report 2017

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Report Highlights:

The report lists and describes certificates that should accompany food and agricultural products to Israel. It also includes the purpose of each certificate and the governmental agency responsible. In general, an original invoice, bill of lading, packing list, weighing list, health certificate, batch number certificate, certificate of origin, and insurance certificate are required to accompany any shipment. An export certificate matrix is included in this report.

Product (s)	UIRED EXPORT CERTIF	Attestation Required	Purpose	Requesting Ministry
All Products	Export Certificate (FDA Certificate of Free Sale or Sanitary/Health Certificate ¹)		Heath/Free Sale Certificate	MOAG, MoH
	Certificate of Origin ² (Issued by state/local authorities or local chamber of commerce)		Origin of Product	MOAG, MoH
Grains and Oilseeds (Human	Phytosanitary Certificate (APHIS)		Health Certificate	MOAG, MoH
Consumption)	Grain Inspection Certificate (FGIS)		Weight, Grade	MOAG, MoH
	Stowage Examination Certificate (FGIS)		Free of pests and contaminates	MOAG, MoH
	Fumigation Certificate (if applicable)		Health Certificate	MOAG, MoH
	Weight Certificate (FGIS)			MOAG, MoH
Meat, Poultry, and Products ³	Kosher Slaughter Certificate		Religious Certification	Chief Rabbinate of Israel
	Meat and Poultry Export Certificate of Wholesomeness ⁴ (FSIS)	NOTE: Specific attestations are required. See Section III for details.	Health Certificate	MOAG, MoH
	FSIS Letterhead Certificate	NOTE: Specific attestations are required. See Section III for details.	Health Certificate	MOAG, MoH
Fish and Fish Products	Export Health Certificate and Certificate of Origin (NOAA)		Health Certificate	МоН
Dairy Products	Sanitary Certificate (AMS)		Health Certificate	МоН
	Certificate of Analysis			MoH
Fruits and Vegetables	Phytosanitary Certificate (APHIS)		Phytosanitary Certificate	MOAG, MoH
Live Animals	Veterinary Health Certificate (APHIS)	NOTE: Specific attestations are required.	Health Certificate	MOAG

SECTION I: REQUIRED EXPORT CERTIFICATES:

Ministry of Agriculture (MOAG), Ministry of Health (MoH)

¹ Export certificates are issued by a number of US agencies, depending on product. Please see example certificates in Appendix III: FDA – Processed Products; AMS – Dairy Products; FGIS – Grains and Oilseeds; FSIS – Meat and Poultry; NOAA – Fish and Seafood Products.

² Note that products gaining preferential access through the Israel – US Free Trade Agreement are required to submit a *Certificate of Origin for Exporting to Israel*, available from a US-Israel Chamber. More details are available here.

³ Note that any processed products containing meat or poultry must meet the same requirements listed under Meat, Poultry, and Products.

⁴ For additional requirements of meat, poultry, and products see the <u>FSIS Export Library</u>.

Sensitive Products

Israel divides food products broadly into sensitive and non-sensitive products. Israeli authorities will have more stringent certificate requirements for those goods listed as sensitive. While non-sensitive products may require only a sanitary or health certificate, sensitive products could require additional certification such as a manufacturing license (ISO 9001 or 22000), GMP certificate, or a certificate of thermal treatment for low acid canned goods. A list of sensitive food products can be found in Appendix I. Exporters should work closely with Israeli importers on verifying and meeting certificate requirements for sensitive products.

Animal Feeds

Israel groups animal feeds into ten categories, each of which maintains a distinct certificate requirement. Exporters of these products should be aware of the group that includes their specific product and the certificate requirements for that group of products. Table 2 lays out the groups and their requirements. Appendix II includes more detail regarding the definition of each feed group.

Note that the requirement for a Plant Accreditation Certificate can generally be met with ISO 9001/2000 standard or similar (GMP, HACCP or equivalent).

Group	Cert of Origi	Cert of Analysis	Plant Accreditatio n Cert	Vet Cert	Cert of Compositio n	Cert of Free Sale	Cert of Nutritiona I Analysis
	n		II Cert		11	Sale	I Analysis
Group I:Major	Yes	For	1	-			1
Grains (ie		pesticide					
wheat, maize,		residue,					
sorghum,		mycotoxin					
barley, rye,		s and					
oats, triticale,		heavy					
lupine)		metals					
Group II: Minor	Yes	For					
Grains		aflatoxins					
Group III:		For	Yes for				
Plants and		pesticide	processed				
Products		residue,	products				
Thereof		mycotoxin					
		s and					
		heavy					
<u>a</u>		metals					
Group IV: Veg		For dioxins	Yes				
Oils & Fats		and heavy					
		metals		37	37		
Group V: Milk		For		Yes	Yes		
Replacers		nutritional					
<u> </u>	-	value					
Group VI:		For dioxins		Yes			
Animal		and heavy					
Products and		metals for					
Byproducts		animal					
(incl. rendered products, dairy		fats. Cert of Analysis					
remains,		excluding					
microorganisms		the					
, animal fats)		presence of					
, annuar rats)		proteins of					
		mammal					
		origin in					
		meals.					
Group VII:		For active	Yes		Yes	Yes, or	Yes
Feed Additives		ingredients	105		100	cert	100
		. For				attesting to	
		minerals, a				gov't	
		Cert of				supervisio	
		Analysis				n of	
		for heavy				production	
		metals and					
		dioxin					
Group VIII:			Yes	Yes	Yes	Yes	
Complete Feeds							
(Pet and Farm)							
Group IX:		For	Yes	Yes	Yes	Yes	
Complete and		pesticide					
Supplementary		residues,					
	1	mycotoxin					
Feedstuffs (incl.		s and					
Feedstuffs (incl. fish feed)		1		1	1	1	1
Feedstuffs (incl.		heavy					
Feedstuffs (incl. fish feed)		metals	N				
Feedstuffs (incl. fish feed) Group X:		metals For heavy	Yes	Yes, if	Yes	Yes, or	
Feedstuffs (incl. fish feed) Group X:		metals For heavy metals and	Yes	contain	Yes	cert	
Feedstuffs (incl.		metals For heavy	Yes		Yes		

Table 2: Animal Feed Groups and Certificate Requirements

		n of
		production

SECTION II: Purpose of Specific Export Certificate

(See Section I above)

SECTION III: Specific Attestations Required on Export Certificates

Beef and Beef Products

Beef and beef products exported from the US must be accompanied by an Export Certificate of Wholesomeness (FSIS 9060-5) and a Letterhead Certificate issued by the USDA/FSIS veterinary inspector at the US slaughter facility. Both certificates must be signed and stamped by the attending veterinarian.

The Export Certificate of Wholesomeness must attest the following:

- *I, the undersigned official veterinarian, hereby certify that the meat/offals/meat products specified above are from animals that were approved for export to Israel following an antemortem and postmortem veterinary inspection as provided by law and regulations of the exporting country.*
- The said products conform with the requirements and procedures for the approval of slaughterhouses, meat boning, and cooling facilities for the export of meat and offals to Israel and are at the time of loading fit for human consumption.

If exporting bovine brain, spinal cord, thymus, spleen, and intestinal tract the following attestation must be included:

• The animals from which these products derived had not been fed with ingredients of animal origin (except milk products).

The Letterhead Certificate must attest to the following:

- The United States complies with the conditions of a Negligible BSE risk country by the OIE.
- The cattle from which the beef and beef offal were derived were born in the United States or legally imported.
- The cattle from which the beef and beef offal were derived were born after the date from which the ban on the feeding of ruminants with meat and bone meal and greaves derived from ruminants had been effectively enforced.
- The beef and beef offal originate from cattle from a country or zone/county free of Foot and Mouth Disease without vaccination since birth or the previous 3 months, or were legally imported and a Rift Valley fever free country or zone/county since birth or for the 30 days prior to slaughter.
- The beef and beef offal were subject to testing for chemical residues in accordance with the FSIS National Residue Program sampling plans.

Note that these certificates are in addition to the required *kosher* slaughter requirements and certifications. Exporters of beef or beef products are urged to work closely with Israeli importers, as well as check the <u>FSIS Export Library</u> for the latest updates.

Live Animals

Israel requires that live animals be accompanied with a veterinary health certificate issued not more than ten days prior to arrival. That certificate should be issued by a veterinarian that is accredited by the USDA and endorsed by USDA/APHIS after issuance. More details on exporting pets can be found <u>here</u>.

The veterinary health certificate for dogs and cats must attest that:

- At the time of examination it did not exhibit any symptoms of contagious or infectious diseases
- They have been vaccinated against rabies no more than one year and no less than 30 days prior to their arrival in Israel.
- Not less than 30 days after the rabies vaccination, a serological test for the animal, carried out on a sample taken by an approved veterinarian and tested in an OIE-approved laboratory, which states that the rabies neutralizing antibody titer was equal to or greater than 0, 5 IU/ml.
- The rabies titer test is valid for all lifelong of the animal if the dog/cat is vaccinated against rabies annually or according the vaccine manufacture instruction.

SECTION IV: Government Export Certificate's Legal Entry Requirements

The general principles of certification for a consignment of animals or products of animal origin are detailed below and can also be found in Appendix III.

General Principles of Certification:

- The representative of the competent authority of dispatch issuing a certificate to accompany a consignment of animals or animal origin must sign the certificate and ensure that it bears an official stamp. This requirement applies to each sheet of the certificate if it consists of more than one.
- Certificates must be drawn up in English. However, it is possible to certify bilingually, the official language of the exporting country and English.
- The original version of the certificate must accompany consignments on entry into Israel.
- Certificates must consist of:
 - A single sheet of paper; or
 - Two or more pages that are part of a single and indivisible sheet of paper; or
 - A sequence of papers numbered so as to indicate that it is a particular page in a finite sequence (for example, 'page 2 of 4').
- Certificates must bear a unique identifying number. Where the certificate consists of a sequence of pages, each page must indicate this number.
- The original veterinary health certificate must bear the word "ORIGINAL". Copies of the veterinary health certificate must bear the word "COPY".
- The certificate must be issued before the consignment to which it relates leaves the control of the competent authority of the country of dispatch.
- The color of the stamp and signature must be different then to that of the other particulars in the certificate.
- Near each addition or correction a signature and an official stamp must be added.
- Any deletion in the certificate should be in a manner that the deleted should be readable.

SECTION V: Other Certification Requirements to Ensure Market Entry

United States – Israel FTA Certificate of Origin

Under the terms of the Israel – US Free Trade Agreement firms wishing to gain preferential access to the Israeli market are required to submit a *Certificate of Origin for Exporting to Israel* to Israeli Customs. Only the original form may be submitted; photocopies will not be accepted. If the certificate is being submitted by an exporter that is also not the importer, it must be notarized and stamped by a US – Israel Chamber of Commerce. Certificates are issued by US – Israel Chambers. More details are available here.

Animal Feed

Importation of animal feed is regulated under the <u>Israeli Control of Animal Feed law, 2014</u>. The law regulates the production and marketing of animal feed.

Live Animals (including semen and embryos)

Importation of Live Animals (including semen and embryos) is regulated under <u>Animal Disease</u> <u>Regulations (Imports of Animals) 1974</u>. Further details on the importation of pets are available in Section III.

Other Products of Animal Origin

The importation of products of animal orgin is regulated under the <u>Animal Disease Regulations (Import</u> and Export of Animal Products) 1988.

For the purpose of these regulations, *animal products* are are considered the carcass of animal, inclusive of any part of an animal including blood and its components, skin, hide, bones, internal organs, hooves, horns, wool, hair, bristles, feathers, dung, and including meal, processed fat, and other products derived from animal products, or material containing any such part used for the feeding of animals or the preparation of animal feed.

Food

Importation of food is regulated under the <u>Public Health Protection (Food) Law 2015</u>. Food imports to Israel can be broadly divided into two categories: sensitive and non-sensitive products. A list of sensitive food products can be found in Appendix I. The importation of sensitive food products often requires specific analysis, for instance in the case of milk products the Certificate of Analysis must include a phosphate and microbiological analysis.

Plants and Plant Products

Under Israeli plant regulation, certain low-risk plant materials may be imported without a phytosanitary certificate. In these cases, the products are required to be accompanied by an official certificate of origin. The specific products that are eligible for the exception are enumerated in Figure 1. Exporters that believe their products may be eligible for this exemption are encouraged to review Israeli <u>Plant</u> <u>Protection Regulations (Plant Import, Plant Products, Pests and Regulated Articles) - 2009</u> and work closely with Israeli importers.

Figure 1: Goods Requiring only a Certificate of Origin

Goods exempt from the requirement for an Import Permit and Phytosanitary Certificate but requiring a Certificate of Origin

טובין הפטורים מרשיון יבוא ותעודת בריאות והחייבים בתעודת מקור

Type of goods	זוג הטובין
(1) Dried fruit, dried vegetables and dried	 פירות מיובשים, ירקות מיובשים ותבלינים מיובשים;
herbs;	,012010
(2) Dried flowers, leaves and branches for	2) פרחים, עלים וענפים מיובשים לחליטה;
herbal infusions;	
(3) Dried grains for human consumption,	גרעינים יבשים למאכל, למספוא ולשמן, למעט רעיני כותנה ;
animal feed or oil extraction, excluding cotton	, איניי טוננון (
seeds (Gossypium hirsutum);	
(4) Wood products and railway sleepers,	4) מוצרי עץ ואדני רכבת, למעט בולי עץ, קליפות עץ שבבי עץ;
excluding wood logs, wood bark and wood	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
chips;	
(5) Nuts, for human consumption, without	5) אגוזים למאכל ללא קליפה, למעט אגוזי אדמה אגוזי פקאן.
shells, excluding peanuts (Arachis hypogaea)	Help
and pecans (Carya illinoinensis);	
(6) One Etrog (Citrus medica) for personal use	(6) אתרוג אחד לשימוש עצמי לצרכי דת;
for religious purposes;	
(7) Cut flowers and branches -	- פרחים וענפים קטופים (7
(a) Dried, having undergone a chemical	 (א) מיובשים, שעברו טיפול כימי או אידוי לפני משלוחם לארץ בהתאם לדרישות
or fumigation treatment prior to	המפורטות בספר הטיפולים, ובלבד שלמשלוח צורפה תעודה המאשרת את הטיפול או האידוי,
shipment, in accordance with the	חתומה בידי מי שהסמיך לכך שירות הגנת הצומח
requirements detailed in the Treatment	של ארץ המקור או ארץ המוצא, לפי הענין;
Manual, and accompanied by an official	
Treatment Certificate issued by the Plant	
Protection Organization or of the country	
of origin or the country of export, as	
appropriate;	
(b) Fresh, free from pests, fruit, seed, and	(ב) טריים החופשיים מנגעים וללאפירות, זרעים וחלקים תת קרקעיים כגון שורשים,
any underground parts such as roots,	פקעות, בצלים וקני שורש, שמקורם באירופה והם:
corms, bulbs, or tubers, whose origin is	
Europe and of the following list:	

For further information on the import procedure and requirements please refer the latest Israel FAIRS Country Report, Section IX: Import Procedures.

Milk products, and milk products substitutes, including canned products Meat and poultry products, and their substitutes, including canned products Fish products and their substitutes, sea food, including canned products Food supplements: vitamins, minerals and herbs Baby food, including; infant formula, follow-up formula, baby porridge, puree baby food, biscuits baby food and fruit juice baby food Food products for people with metabolic disorders (for people with PKU; Gluten-free food products; Lactose-free food products; Low calorie food products; Free of sugar food products) Canned food (pH >= 4.5) Eggs products, including confectionery products that contain eggs Gelatin products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Appendix 1: Sensitive Food Products (updated October 27th 2016)
Fish products and their substitutes, sea food, including canned products Food supplements: vitamins, minerals and herbs Baby food, including; infant formula, follow-up formula, baby porridge, puree baby food, biscuits baby food and fruit juice baby food Food products for people with metabolic disorders (for people with PKU; Gluten-free food products; Lactose-free food products; Low calorie food products; Free of sugar food products) Canned food (pH >= 4.5) Eggs products, including confectionery products that contain eggs Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Milk products, and milk products substitutes, including canned products
Food supplements: vitamins, minerals and herbsBaby food, including; infant formula, follow-up formula, baby porridge, puree baby food, biscuits baby food and fruit juice baby foodFood products for people with metabolic disorders (for people with PKU; Gluten-free food products; Lactose-free food products; Low calorie food products; Free of sugar food products)Canned food (pH >= 4.5)Eggs products, including confectionery products that contain eggsGelatin products, including products that contain gelatin. Collagen products, including products that contain collagen.Honey products according to the Israeli Honey Standards (SI 373)Other food products that have to be storage in low temperatureMineral water and other bottled waterBeverages that are based on mineral waterMushroom products Food products for athletesColor additives for the retail marketMayonnaise and spreads that contain eggsFood products containing caffeine above 150 ppm (excluding coffee and tea)Fresh fruit and vegetables	Meat and poultry products, and their substitutes, including canned products
Baby food, including; infant formula, follow-up formula, baby porridge, puree baby food, biscuits baby food and fruit juice baby food Food products for people with metabolic disorders (for people with PKU; Gluten-free food products; Lactose-free food products; Low calorie food products; Free of sugar food products) Canned food (pH >= 4.5) Eggs products, including confectionery products that contain eggs Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Fish products and their substitutes, sea food, including canned products
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Food products for people with metabolic disorders (for people with PKU; Gluten-free food products; Lactose-free food products; Low calorie food products; Free of sugar food products) Canned food (pH >= 4.5) Eggs products, including confectionery products that contain eggs Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Baby food, including; infant formula, follow-up formula, baby porridge, puree baby food, biscuits
Lactose-free food products; Low calorie food products; Free of sugar food products) Canned food (pH >= 4.5) Eggs products, including confectionery products that contain eggs Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	baby food and fruit juice baby food
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Eggs products, including confectionery products that contain eggs Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Lactose-free food products; Low calorie food products; Free of sugar food products)
Gelatin products, including products that contain gelatin. Collagen products, including products that contain collagen. Honey products according to the Israeli Honey Standards (SI 373) Other food products that have to be storage in low temperature Mineral water and other bottled water Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Canned food (pH \geq = 4.5)
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Beverages that are based on mineral water Mushroom products Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Other food products that have to be storage in low temperature
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Food products for athletes Color additives for the retail market Mayonnaise and spreads that contain eggs Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Beverages that are based on mineral water
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Mayonnaise and spreads that contain eggsFood products containing caffeine above 150 ppm (excluding coffee and tea)Fresh fruit and vegetables	Food products for athletes
Food products containing caffeine above 150 ppm (excluding coffee and tea) Fresh fruit and vegetables	Color additives for the retail market
Fresh fruit and vegetables	Mayonnaise and spreads that contain eggs
	Food products containing caffeine above 150 ppm (excluding coffee and tea)
Vite mine primeral and entire stide	Fresh fruit and vegetables
vitamins, minerais and amino acids	Vitamins, minerals and amino acids
Other kind of foods that the food and nutrition services decided that it's a "sensitive" food product	Other kind of foods that the food and nutrition services decided that it's a "sensitive" food product

Appendix I: Sensitive Food Products (updated October 27th 2016)

Source: Israeli Ministry of Health

Animal Fee	ed Categories and Descriptions
Group I	Major grains: wheat, maize, sorghum, barley, rye, oats, triticale and lupine
Group II	Minor grains: those not mentioned above
Group	Plants, plant products and byproducts. By-products from flour mills, cakes, human food industry by-
III	products and other plant by-products
Group	Vegetable oils and fats
IV	
Group	Milk replacers
V	
Group	Animal products and by-products rendering plant products, animal fats, dairy industry remains, and
VI	microorganisms
Group	Feed additives and for farm animals
VII	
Group	Complete pet foods, complementary food and food supplements; complete feed for other species
VII	(horses, laboratory animals, ornamental fish, ornamental birds etc.)
Group	Conditions for importing complete and supplementary feedstuffs for farm animals and fish
IX	
Group	Premixes and raw materials
X	

Appendix II: Animal Feed Categories and Descriptions

Appendix III: Example Certificates MODEL PHYTOSANITARY CERTIFICATE

No phytosanitary certificate can be issued until an application is completed (7	CFR 353)		FORM APPROVED OMB NO: 0579-0052		
UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE	FOR OFFICIA	L USE ONLY			
PLANT PROTECTION AND QUARANTINE PHYTOSANITARY CERTIFICATE	SAM				
TO: THE PLANT PROTECTION ORGANIZATION(S) OF	FPC X	xxxxxx			
SAMPLE	DATE INSPECTED				
	CERTIFICATION		·		
This is to certify that the plants, plant product or other regulated art procedures and are considered to be free from the guarantine pest requirements of the importing contracting party including those for a	s, specified by the importing con				
	N AND/OR DISINFECTION TR	EATMENT			
1. DATE	2. TREATMENT				
3. CHEMICAL (active ingredient)	4. DURATION AND				
5. CONCENTRATION	6. ADDITIONAL INF				
DESCR 7. NAME AND ADDRESS OF EXPORTER	IPTION OF THE CONSIGNMEN	NT IE AND ADDRESS OF THE CON	NGNEE		
SAMPLE		SAMP			
9. NAME OF PRODUCE AND QUANTITY DECLARED	10. BOTANICAL NA	ME OF PLANTS			
SAMPLE		SAMPLE			
11. NUMBER AND DESCRIPTION OF PACKAGES	12. DISTINGUISHIN	IG MARKS			
SAMPLE		SAMPLE			
13. PLACE OF ORIGIN	14. DECLARED ME	ANS OF CONVEYANCE			
SAMPLE		SAMPLE			
	15. DECLARED PO	INT OF ENTRY			
WARNING: Any alteration, forgery, or unauthorized use of this phy or punishable by a fine of not more than \$10,000, or imprisonment	tosanitary certificate is subject to of not more than 5 years, or both	o civil penalties of up to \$250, h (18 U.S.C. Section 1001).	000 (7 U.S.C. Section 7734(b))		
SAMPLE			SAMPLE		
16. DATE ISSUED 17. NAME OF AUTHORIZED OFFICE	ER (Type or Print)	18. SIGNATURE OF AUT	HORIZED OFFICER		
No liability shall attach to the United States Department of A certificate.	Agriculture or to any officer o	or representative of the Dep	partment with respect to this		
PPQ Form 577 FEB 2	001	Previous editor	tris are obsolete after 6/30/01		

LETTERHEAD CERTIFICATE FOR EXPORT OF BEEF AND PRODUCTS



United States Department of Agriculture

Food Safety and Inspection Service Washington, D.C. 20250

Letterhead Certificate for Export of Beef, Beef Products, and Beef Offal to Israel

Date Issued: _____ Certificate Number: _____

- 1. The United States complies with the conditions of a Negligible BSE risk country by the OIE.
- 2. The cattle from which the beef and beef offal were derived were born in the United States or legally imported.
- The cattle from which the beef and beef offal were derived were born after the date from which the ban on the feeding of ruminants with meat and bone meal and greaves derived from ruminants had been effectively enforced.
- 4. The beef and beef offal originate from cattle from a country or zone/county free of Foot and Mouth Disease without vaccination since birth or the previous 3 months, or were legally imported and a Rift Valley fever free country or zone/county since birth or for the 30 days prior to slaughter.
- The beef and beef offal were subject to testing for chemical residues in accordance with the FSIS National Residue Program sampling plans.

Signature of Official Veterinarian:

Printed Name:

Title/Professional Degree:

Certificate Edition: 11/17/2016 FSIS Form 2630-9 (6/86)

EQUAL OPPORTUNITY IN EMPLOYMENT AND SERVICES

MEAT AND POULTRY EXPORT CERTIFICATE OF WHOLESOMENESS

FIELD OPERATIONS MEAT AND POULTRY EXPORT CERTIFICATE OF AND FOUND				denne Menter (not mo) denne Menter (not mo)	112 AUR (0.171) 172 AMM (51)	18 USC 1001) . Additional
DISTRICT OFFICE	COUNTRY OF DE		MPI		a constant.	
EXPORTED BY (Applicant's name	u)) iddress includu	ig ZIP Code)	· · · · · · · · · · · · · · · · · · ·	PRO	OUCT EXPORTED	FROM
			EST. / P	LANT NUMBE	R (If applicable)	1
CONSIGNED TO 1/ Warm and an		Codel			SLAUGHTERING PROCESSING PL WAREHOUSE	
TOTAL MARKED NET WEIGHT	TOTAL CONTA	INERS		[] e	DOCKSIDE	
PRODUCT AS LABE	LED	MARKED WEIGHT OF LOT 1/	NUMBER OF PACKAGES IN LOT 1/	SHIPPI	NG MARKS 1/	EST/PLANT NUMBER ON PRODUCT
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****	****					
'As stated by applicant or contractor	*****			*****		
EMARKS			<u> </u>	بخليا فيتعتب فيتعاد		
I CERTIFY that the meat or meat fo were found sound and healthy and wholesome.	od product specified hat it has been insp	hereon is from a ected and passe	nimals that receiv J as provided by la	ed both antem w and regulat	ortem and postmort lons of the Departm	em inspection and ent and is sound and
I CERTIFY that the poultry and poul inspection and passed in accordance fit for human consumption.	ry products specifier e with applicable law	above came from and regulation	m birds that were s of the United Sta	officially given tes Departmer	an antemortem and nt of Agriculture and	I postmortem I are wholesome and
NOT VALID UNL	ESS SIGNED BY A	× • • • • • • • • • • • • • • • • • • •		ULTRY INSPI		
By order of the Secretary of i	lgriculture .	INSPECTOR	AND DISTRICT		DAT	E SIGNED (AM/DD/YYYY
		adapatinia caratero conseguero			he statements there	

GENERAL PRINCIPLES OF CERTIFICATION FOR CONSIGMNETS OF ANIMAL OR PRODUCTS OF ANIMAL ORIGIN



STATE OF ISRAEL MINISTRY OF AGRICULTURE AND RURAL DEVELOPMENT VETERINARY SERVICES & ANIMAL HEALTH

General principles of certification

- The representative of the competent authority of dispatch issuing a certificate to accompany a consignment of animals or products of animal origin must sign the certificate and ensure that it bears an official stamp. This requirement applies to each sheet of the certificate if it consists of more than one.
- Certificates must be drawn up in English. However, it is possible to certify bilingually, the official language of the exporting country and English.
- 3. The original version of the certificate must accompany consignments on entry into Israel.
- 4. Certificates must consist of:
- (a) a single sheet of paper; or
- (b)two or more pages that are part of a single and indivisible sheet of paper; or
- (c) a sequence of pages numbered so as to indicate that it is a particular page in a finite sequence (for example, 'page 2 of 4 pages').
- Certificates must bear a unique identifying number. Where the certificate consists of a sequence of pages, each page must indicate this number.
- The original veterinary health certificate must bear the word "ORIGINAL". Copies of the veterinary health certificate must bear the word "COPY".
- The certificate must be issued before the consignment to which it relates leaves the control of the competent authority of the country of dispatch.
- 8. The color of the stamp and signature must be different then to that of the other particulars in the certificate.
- 9. Near each addition or correction a signature and an official stamp must be added.
- 10.Any deletion in the certificate should be in a manner that the deleted should be readable.

General principles of certification



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ISPAEL

U.S. CERTIFICATE OF ORIGIN

FOR EXPORTS TO ISRAEL								
 Goods consigned from exporter's business (name, address): 	Reference No. U.S. – ISRAEL	FREE TRADE AREA						
	CERTIFICATE OF ORIGIN (Combined declaration and certificate)							
2. Goods consigned to (consignee's name, address)	(complied dea	anaboli and derandatej						
0 Manne of innerson and mula (as far as known)	4. For official use		(See	e notes over leaf)				
3. Means of transport and route (as far as known)	4. For omula use							
P New P Made and P Munches and Sand American			0. One of the last	40 blocks and				
5. Item 6. Marks and 7. Number and kind of packages, description of numbers of	goods	 Origin criterion (see notes over 	 Gross Weight or other quantity 	10. Number and date of invoices				
packages		leaf)						
11. CERTIFICATION	12. DECLARATION BY TH	E EXPORTER						
The			he details and					
a recognized chamber of commerce, board of trade, or under the laws of the State of	The undersigned hereby declares that the above details and statements are correct; that all the goods were produced in the United States of America and that they comply with the origin							
have examined the manufacturer's invoice or shipper's affidavit concerning the origin of the	requirements specified Trade Area Agreement	for those goods in the l	U.SIsrael Free					
merchandise and, according to the best of its knowledge and belief, finds that the products named originated in the United	have brea byreellient	nor goods exported to t	unati.					
States of America.								
Certifying Official	-	Signature of Exporter	r					
EXPORTER AS PRODUCER	Swom to before me this							
The undersigned hereby declares that he/she is the producer of the goods listed in this invoice and that they comply with the origin	day of	_20	-					
requirements specified for those goods in the U.SIsrael Free Trade Area Agreement for goods exported to Israel.								
nave a sea agreement to goods exposed to israel.	Sign	ature of Notary Public						
Signature of Exporter								

U.S. CERTIFICATE OF ORIGIN

U.S. Certificate of Origin for Exports to Israel

1. GOODS CONSIGNED FROM

EXPORTER'S BUSINESS (NAME, ADDRESS): Enter the name and address of the manufacturer, owner, or seller of the goods,

 GOODS CONSIGNED TO (CONSIGNEE'S NAME, ADDRESS): Enter the name and address of the consignee, customer, or purchaser of the goods.

The primary parties—not intermediaries or agents—to the transaction must be entered into Fields 1 and 2.

REFERENCE NO.: This number is supplied by the exporter (see Field 1). The number should indicate sequentially during each calender year, the number of the shipment described by the Certificate of Origin, e.g., the first shipment to Israel by the exporter (given in Field 1) should be numbered 1993-1, the second shipment 1993-2, etc.

 MEANS OF TRANSPORT AND ROUTE (AS FAR AS IS KNOWN): Enter name of the ship/airline and identifying number (if applicable) along with the route to be taken.

4. FOR OFFICIAL USE: (Leave blank for official purposes.)

 ITEM NUMBER: If the invoice contains more than one item, enter the line item from the Commercial Invoice which corresponds to the item being described in the Certificate of Origin.

 MARKS AND NUMBERS OF PACKAGES: Enter identifying numbers and marks on the outside of the packages.

 NUMBER AND KIND OF PACKAGES, DESCRIPTION OF GOODS: Enter the number of packages and full description of goods as contained in the Commercial Invoice.

 ORIGIN CRITERION: If the products are wholly grown, produced, or manufactured in the U.S. enter the letter P. Enter the letter Y and the percentage of value added in the U.S. (and Israe), if applicable) if the product is not wholly grown, produced or manufactured in the U.S., e.g., Y = 55%.

In order to qualify for FTA treatment, products must be of U.S. or Israeli origin. The U.S.-Israel FTA rules of origin are similar to the OBI (Caribbean Basin Initiative) rules. U.S. and Israeli goods will be eligible for duty free treatment under the FTA if they meet the oriteria listed below.

FIRST, The goods must be wholly the growth, product, or manufacture of the U.S. or Israel or a new article that has been grown, produced, or manufactured in either country.

For articles not wholly the growth, product, or manufacture of the U.S. or Israel, the product must be substantially transformed into a new article having a new name, character, or use. No product will be eligible for FTA duty free treatment having merely undergone simple combining or packaging or mere dilution with water or other substance that does not materially alter the characteristics of the product.

SECOND, the goods must be imported directly from U.S. or largel into the customs territory of the partner country. Imported directly means direct shipment from one partner country to the other without passing through the territory of any other country. If the shipment passes through the territory of a third country, the articles must not enter into the commerce of that country.

THIRD, the value of the materials produced in the exporting country plus the direct costs of processing in the exporting country must not be less than 35% of the value of the product. For purposes of determining the 35% domestic content,

up to 15% may be the product of the importing country. When determining the cost or value of materials produced in the exporting country, the following should be included:---

(1) Manufacturer's cost of materials;

- (2) Freight, insurance, packaging, and all other transportation costs involved in moving the materials to
- the plant;
- (3) Cost of waste or spolage;
- (4) Taxes and duties.

Direct costs of processing include costs directly incurred or costs that can be reasonably allocated to the growth, production, manufacture, or assembly of the product. Such costs include but are not limited to:---

- Labor costs including fringe benefits, on-the-job training, cost of engineering, supervisory, quality control, and similar personnel;
- (2) Dies, molds, tooling, and deprecia tion on machinery and equipment used in producing the article;
- (3) Research, development, design, engineering, and blueprint costs incurred in producing the article;

(4) Inspecting and testing the article.

The costs which may not be included as direct costs of processing include, but are not limited to:---

(1) Profit;

(2) General expenses of doing business such as administrative salaries, casualty and liability insurance, advertising, and salesperson's salaries, commisions, or expenses.

 GROSS WEIGHT OR OTHER QUANTITY: Enter the weight or other quantity as shown on the Commercial Invoice.

 NUMBER AND DATE OF INVOICE: Identify accompanying Commercial Invoice(s) by number and date.

11. CERTIFICATION: The name and location (by state) of the certifying Chamber of Commerce or Board of Trade will be entered here by that organization. If the certifying business organization is other than a Chamber of Commerce or Board of Trade, the type of organization must be specified. The certifying official will sign and date the certification.

12. EXPORTER AS PRODUCER: If the exporter is also the producer of the goods described, the Certification (box 11) and the Notarization (box 12) may be eliminated if the exporter is not the producer, but the goods were produced in the U.S., Notarization and Certificate the following declarations, prepared on the letterhead of the producing company, signed by an authorized employee of the same, and refering specifically to the shipment described;

"The undersigned hereby declares that the goods in the invoice were produced in the United States of American and that they comply with the origin requirements specified for those goods in the U.S.-Israel Free Trade Area Agreement for Goods Exported to Israel."

13. DECLARATION BY THE EXPORTER: The declaration ("that the above details and statements are correct, that all the goods were produced in the United States of America and that they comply with the origin requirements specified for those goods in the U.S.-Israel Free Trade Area Agreement for goods exported to Israel") must be signed by the exporter as identified in Field 1. The exporter's signature must be notarized and dated by a Notary.