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South Africa - Republic of

Food and Agricultural Import Regulations and Standards -Certification

FAIRS Export Certificate Report

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Report Highlights:

All the sections of the Report have been updated based on updated website links and contacts, as well as to comply with the updated reporting instructions. The report lists major certificates and permits required to export food and agricultural products from the United States to South Africa. It is recommended that this report be read with the FAIRS – Narrative Report (Click here to download the 2016 FAIRS Report) for a comprehensive understanding of the South African regulations, standards and import requirements.

SOUTH AFRICA: FOOD AND AGRICULTURAL IMPORT REGULATIONS AND STANDARDS (FAIRS) CERTIFICATION

This report was prepared by the USDA - Foreign Agricultural Services in Pretoria, South Africa for U.S. exporters of domestic food and agricultural products. While every possible care was taken in the preparation of this report, information provided may not be completely accurate either because policies have changed since its preparation, or because clear and consistent information about these policies was not available. It is highly recommended that U.S. exporters verify the full set of import requirements with their customers, who are normally best equipped to research such matters with local authorities, before any products are shipped.

FINAL IMPORT APPROVAL OF ANY PRODUCT IS SUBJECT TO THE IMPORTING COUNTRY'S RULES AND REGULATIONS AS INTERPRETED BY BORDER OFFICIALS AT THE TIME OF PRODUCT ENTRY.

SECTION I: INTRODUCTION

South African import permits, health certificates and phytosanitary permits are country-specific and commodity-specific. It is recommended that exporters contact the listed South African certifying authority on the contact details provided in Table 3 to obtain the United States and commodity-specific conditions for each permit. Some examples of the certificates are shown in Appendix I. Alternatively, these certificates and export requirements are also provided on the United States Department of Agriculture (USDA) - Animal and Plant Health Inspection Services (APHIS) website at the following links: Click here for animal and animal products permits or Click here for plant and plant products permits. The export certification checklist, requirements for meat, poultry and processed egg products, export related policies, and eligible U.S. establishments can be obtained from the following Food Safety and Inspection Service (FSIS) website: Click here for the FSIS export requirements. The information and the requirements for the import and export of animal feed and drugs can be obtained from the Food and Drug Administration (FDA), at the following link: Click here to download the FDA requirements and processes.

Animals and Animal Products

In terms of Section 6 of the Animal Diseases Act, 1984 (Act 35 of 1984), an import permit and veterinary health certificate are required when exporting animal and animal products to South Africa. Detailed information on the exportation of animal and animal products to South Africa can be obtained at the following link: <u>Click here to download information on the exportation of animal and animal products to South Africa</u>.

The DAFF Directorate: Food Import and Export Standards in the Animal Health Division is responsible for issuing the import permits. Veterinary import permits are usually issued within five to ten working days, under normal circumstances. The application forms for import permits can be obtained at the following link: <u>Click here to download application forms</u>.

The veterinary health certificate can be issued by a recognized veterinary authority of the exporting country. The veterinary health certificate needs to be completed before the products are shipped, or within ten days of departure of the shipment. The USDA – APHIS is a recognized certifying authority by South Africa, and provides inspection and certification services to United States exporters. The procedures and requirements for exporting animals and animal products from the United States to South Africa can be obtained at the following APHIS website: <u>Click this link to the APHIS webpage</u>.

South Africa usually specifies any other documentation e.g. Indemnity Declaration, Rabies Vaccination Certificate required prior to or when issuing the import permit. South Africa will only allow the import of animal and animal products from abattoirs and de-boning plants approved by the Director of Animal Health in terms of the Meat Safety Act, (Act no 40 of 2000). The list of approved abattoirs and de-boning plants can be found at the following link: <u>Click this link of the list of approved abattoirs and de-boning plants</u>. United States facilities seeking approval to export to South Africa are required to apply to FSIS at the following link:

https://www.fsis.usda.gov/wps/portal/fsis/forms .

Plant and Plant Products

In terms of the Agricultural Pests Act, 1983 (Act No. 36 of 1983) certain plant commodities require an import permit, while others are exempt but have to comply with phytosanitary measures for such exemption. The DAFF Directorate of Plant health is responsible for issuing import permits. The USDA – APHIS is a recognized certifying authority by South Africa, and provides inspection and certification services to United States exporters to confirm that the shipment complies with the required phytosanitary measures. The procedures to be followed when importing plant and plant products can be obtained at the following link: <u>Click here to download the procedures</u>. The import permit application forms and fees are also available at the following links: <u>Click here to download the application forms and fees</u>.

Liquor Products

The DAFF Quality Audit Division under the Directorate of Food Safety and Quality Assurance is responsible for the inspection, sampling and issuing import certificates for Liquor Products. An import certificate is required to import liquor products, in bulk/ bottles (excluding beer) into South Africa. An importer is only required to apply for an import certificate only once in the lifetime of a product, thereafter, the same import certificate number can be used provided that the composition, content, bottle size and label of that product doesn't change. An acceptable Analysis Certificate, issued by an Official Laboratory in the country of origin, is usually requested when applying for an import permit, and if provided, certain fees are exempted during the application. The lists of the Official Laboratories accepted in the different countries can be obtained from Marian Honing (Tel: +27 21 809 1687 or marianh@nda.agric.za).

The procedures for applying for a liquor import permit can be obtained at the following link: <u>Click here</u> to download the procedures. The application forms can also be downloaded at the following link: <u>Click here to download the application forms</u>.

At least 48 hours' notice must be given to the Quality Audit Division every time a consignment of liquor, for which an import certificate has been issued, will enter this country.

Genetically Modified Organisms (GMOs)

The DAFF Biosafety Directorate is responsible for issuing GMO import permits, GMO status certificates, as well as permits for use (food, feed or processing) and conducting trials. The procedures and application forms for these permits can be downloaded at the following link: <u>Click here to download the forms</u>. The guideline documents for GMOs certifications, regulations and fees can be obtained at the following link: <u>Click here to download the forms</u>.

Post published a GAIN report following the announcement by South Africa's Registrar of GMO on December 5, 2016 stating that all corn Genetically Engineered (GE) events that have been causing asynchrony with the United States had been approved and invited applications for permits from importers. <u>Click here to download the GAIN report on the approval of corn GE events</u>. Post also published an annual report on the status of biotechnology in South Africa, <u>Click here to download the GAIN Biotechnology</u> report.

SECTION II: LIST, SPECIFIC ATTESTATION AND PURPOSE OF ALL THE REQUIRED EXPORT CERTIFICATES

Product	Title of	Attestation Required on Certificate	Purpose	Requesting
	Certificate			Ministry
Milk and Milk Based Products for Human Consumption	Certificate Veterinary Health Certificate	 Type of product & animal species of origin. Number of packages or units/net weight. The product was produced from milk or milk-based products, derived from animals in or from a country which were not under restrictions due to foot-and-mouth disease or Rinderpest. Product was processed at an officially approved manufacturing plant. Product was subjected to prescribed processes such as Ultra high temperature treatment, Pasteurized, Heat sterilized, and Acidification. Products do not contain any products derived from animals other than milk or milk-based products. Products are fit for human consumption. The products do not contain any harmful additives or constitute any 	 To ensure that products are fit and safe for human consumption. Prevent the introduction of animal diseases into South Africa. 	Ministry DAFF. DAFF accepts a health certificate issued by APHIS.
Milk and Milk Based Products for Animal Consumption	Veterinary Health Certificate	 danger of introducing infectious or contagious diseases into South Africa. Type of product & animal species of origin. Number of packages or units/net weight. The product was produced from milk or milk-based products, derived from animals in or from a country which were not under restrictions due to foot- and-mouth disease or Rinderpest. Product was processed at an officially approved manufacturing plant. Product was subjected to prescribed processes such as Ultra high temperature treatment, Pasteurized, Heat sterilized, acidification. Products do not contain any products derived from animals other than milk or milk-based products. Products do not contain any harmful additives or constitute any danger of introducing infectious or contagious 	 To ensure that products are fit and safe for animal consumption. Prevent the introduction of animal diseases into South Africa. 	• DAFF. • DAFF accepts a health certificate issued by APHIS.
Caseine, Caseinate or Milk-Protein for	Veterinary Health	 diseases into South Africa. The product was produced from casein or dairy proteins legally imported from 	• To ensure that products are fit	• DAFF. • DAFF

Table 1: List of Required Export Certificates for Animals and Animal Products

Human Consumption Derived from Milk Products Imported from FMD Infected Countries	Certificate	 an FMD infected country into the United States. Product was processed at an officially approved manufacturing plant. Product was subjected to one of the following processes, ultra-high temperature treatment, pasteurization, UHT or sterilization, or acidification. Products do not contain any products derived from animals other than milk or milk-based products. Products are fit for human consumption. Products do not contain any harmful additives or constitute any danger of introducing infectious or contagious diseases into South Africa. 	and safe for human consumption. • Prevent the introduction of animal diseases into South Africa.	accepts a health certificate issued by APHIS.
Products Containing Dairy and Egg	Veterinary Health Certificate	 Origin of the consignment. Products were produced from products derived from flocks and herds which were not under any veterinary restriction for diseases to which the species are susceptible and can be transmitted by the product. The dairy products used such as milk from herds kept in a FMD Free or not free zone have been subjected to the correct ultra-high temperature treatments, pasteurized, and acidification. The eggs used were produced and packaged in a highly pathogenic notifiable avian influenza free country or were treated to time and temperature suitable for the inactivation of highly pathogenic notifiable avian influenza virus in eggs and egg products. Eggs used was produced and packaged in a Newcastle disease, as defined by the OIE free country or zone or were treated to time and temperature suitable for the inactivation of Newcastle disease. Eggs were subject to pasteurization process to destroy harmful microorganisms including salmonella. Product was manufactured in facilities inspected and approved by the competent authority and subject to regular audits or inspections aimed at ensuring that the processing is properly and hygienically carried out to produce a product that is fit for human consumption. 	 To ensure that products are fit and safe for human consumption. Prevent the introduction of animal diseases into South Africa. 	• DAFF. • DAFF accepts a health certificate issued by APHIS.

		additives or constitute any danger of introducing infectious or contagious diseases into South Africa.		
Raw Animal Wool, Mohair and Scoured Animal Wool / Mohair	Veterinary Health Certificate	 Description of Product. Origin of the consignment. Product was derived from an area where anthrax is not prevalent, and which is free from foot and mouth disease, rinderpest, east coast fever, sheep scab and sheep pox. Vesicular stomatitis has not occurred on the farms of origin. In the case of greasy/raw wool or mohair the product was stored under official veterinary supervision for a minimum of 30 days prior to departure for export In the case of scoured animal wool or mohair, the wool or mohair was scoured at an approved establishment, which consists of the immersion of wool / mohair in a water-soluble detergent held at 60-70oC. The scoured wool / mohair did not come into contact with raw materials prior to export. The wool / mohair / scoured animal wool are sourced from a plant that is approved and regularly inspected by the Veterinary Authority of the United States of America. The consignment will be packed in new packaging materials. 	• Prevent the introduction of animal diseases into South Africa.	• DAFF. • DAFF accepts a health certificate issued by APHIS.
Hides and Skins	Veterinary Health Certificate	 The hides were obtained from animals which: Were slaughtered at licensed abattoirs approved for export by the veterinary authority of the USDA; Were presented for slaughter for human consumption and were inspected by officers authorized for that purpose; Came from districts where no foot and mouth disease had been reported for the previous six months and where anthrax is not prevalent, and also where no restriction were in force for the control of epizootic diseases of the species; At the time of slaughter showed no evidence of vesicular stomatitis, foot and mouth disease or anthrax; Have not been slaughtered in a disease eradication campaign. The hides were loaded/containerized and sealed under authorized 	• Prevent the introduction of animal diseases into South Africa.	 DAFF. DAFF accepts a health certificate issued by APHIS.

		supervision. Container numbers or seal		
		numbers stipulated.		
Products derived from	Veterinary	• The bovine blood used in the	• Prevent the	• DAFF.
bovine blood or blood	Health	manufacturing process of the product	introduction of	• DAFF
byproducts	Certificate	was collected from cattle which:	animal diseases	accepts a
intended for		• Were born and raised in the United	into South Africa.	health
pharmaceutical or		States, or a country where rinderpest,		certificate
laboratory use		foot and mouth disease (FMD),		issued by
		contagious bovine pleuropneuomia,		APHIS.
		peste de petits ruminants, and lumpy		
		skin disease have not been reported in		
		the last 5 years;		
		• Were sourced from farms where		
		vesicular stomatitis has not been		
		reported in the past 5 years;		
		• Were subjected to a NON-pneumatic		
		captive bolt stunning method prior to		
		slaughter;		
		• Were not subjected to a pithing		
		process prior to slaughter;		
		• Were not slaughtered in a disease		
		eradication campaign;		
		• Passed ante and post mortem		
		inspection (for human consumption),		
		and showed no evidence of systemic		
		infectious diseases, including anthrax,		
		leptospirosis, or bovine tuberculosis.		
		• The bovine blood used in the		
		manufacturing process of the product		
		was collected in a closed manner from		
		the jugular/vena cava area, after the		
		animals were stunned and hoisted to a		
		head-down position.		
		-		
		• The slaughter and manufacturing facilities are controlled and regulated		
		by the competent U.S. authorities.		
		• Procedures are in place to ensure that		
		the final product can be traced back to		
		the source bovine animals and blood above.		
Dila colta (for	Vatarinary		Durant du	
Bile salts (for Pharmaceutical	Veterinary Health	• Bile salts were derived from cattle which have been subjected to both ante-	• Prevent the introduction of	• DAFF.
Purposes Only)	Certificate			• DAFF
Purposes Only)	Certificate	mortem and post-mortem veterinary	animal diseases	accepts a
		inspection, at the abattoir, where the	into South Africa.	health
		cattle was found to be free from clinical		certificate
		signs of disease.		issued by
		• The bile was derived from animals born		APHIS.
		and raised in Canada, USA, Mexico.		
		• The cattle were slaughtered at an USA		
		establishment.		
		• The bile was processed at an		
		establishment which is approved by		
		official veterinary authorities of the		
		USA for export purposes.		
		• During collection of the bile,		

Pet Food	Veterinary Health	 precautions were put in place to ensure that the bile was not contaminated by specific risk material for BSE. The country of origin is officially free from foot and mouth disease. The bile salts have been subjected to treatments involving heating, solvent extraction and vacuum drying. The product was packed in a manner designed to prevent recontamination of the product after processing. The packaging shows the identification of the manufacturing facility. Product was manufactured in a USDA approved facility. 	• To ensure that products are fit	• DAFF. • DAFF
	Certificate	 The products meet the requirements of U.S Laws and Regulations and may be freely sold in the United States. The pet food contains only porcine and/or poultry origin ingredients that were sourced from the United States and/or legally imported ingredients from Canada. The pet food contains only fish and/or bovine dairy products sourced from the United States and/or legally imported ingredients. The United States is officially recognized as a negligible BSE risk country by the OIE. All bovine material was sourced from animals born, reared and slaughtered in a negligible BSE risk country, the United States or was sourced from animals born in Canada. Hermetically sealed containers should be heat treated, manufactured and packed in compliance with approved manufacturing practice. Products comply with the acceptable salmonella and enterobacteriaciae. 	and safe for animal consumption. • Prevent the introduction of animal diseases into South Africa.	accepts a health certificate issued by APHIS.
Other Animals and animal products Animals and animal	Veterinary Health Certificate	 Country of origin of consignment. Country/Zone is free from prescribed or notifiable diseases e.g. BSE, Foot and Mouth, Anthrax etc. The prescribed inspections, isolations, treatments and tests that have been carried out as prescribed. Prescribed bedding, fodder, feedstuffs, transportation and supervision by official veterinary authority. Official permit granting authority to 	 The certificate confirms that the prescribed regulations and conditions have been met. Prevent the introduction of animal diseases into South Africa, as well as to protect human health. The permit serves 	 DAFF. DAFF accepts a health certificate issued by APHIS. DAFF.

products	Permit	import the specified animal or animal	as the official	• DTI
		products subject to the prescribed	authorization and	(Seafood).
		conditions and a valid Health	confirmation to	
		Certificate.	import.	
		• The validity of the permit, and whether	• The permit also	
		it applies to single or multiple	states the	
		consignments.	conditions	
		• Quantity to be imported.	applicable to the	
		• Port of Entry likely to be utilized.	imports	

Source: Department of Agriculture, Forestry and Fisheries.

Product	Title of Certificate	Attestation Required on Certificate	Purpose	Requesting Ministry
Plant and Plant Products	Phytosanitary Permit	 Attests to the phytosanitary status of any consignment affected by phytosanitary regulations. Country of origin of consignment. The prescribed regulations, quarantine, treatment and other prescribed procedures have been tested and fulfilled. Follows the model certificates of the International Plant Protection Convention (IPPC). 	 To prevent the introduction or spread of quarantine pests or to limit the economic impact of regulated non-quarantine pests. Quality control. 	 DAFF. DAFF accepts an electronic certificate issued by APHIS.
Plant and Plant Products	Import Permit	 Official document authorizing importation of a commodity in accordance with specified phytosanitary measures and other import requirements. The validity of the permit, the prescribed port of entry if applicable, and whether it applies to single or multiple consignments. 	 The permit serves as the official authorization and confirmation to import. The permit also states the conditions applicable to the imports 	• DAFF
Genetically Modified Organisms	GMO Permit	 The commodity is registered and has the necessary approvals in SA. Approval for the development, production, use, release, or distribution of the GMO has been granted. All activities must be approved by the executive council before the registrar can issue a permit. 	• Food safety and quality control.	• DAFF
Liquor	Import Certificate	 Product complies with the requirements of the Liquor Act 60 of 1989. The validity of the certificate. You apply for the import certificate only once; thereafter the same import certificate number can be used provided that the composition, content, bottle size and label of the product does not change. 	 Food safety and quality. Preliminary approval to import a specific liquor product. 	• DAFF

Table 2: List of Required Export Certificates for Plant and Plant Products, and Liquor

Source: Department of Agriculture, Forestry and Fisheries.

SECTION III: CONTACT DETAILS OF THE RELEVANT CERTIFYING AUTHORITIES

Product	Title of Certificate	Requesting Ministry
Animals and animal	Veterinary health	DAFF: Food Import and Export Standards
products	certificate	Tel.: 27 12 319 6004 / 6117
L		Email: vetpermits@daff.gov.za or
		inaL@daff.gov.za
Animals and animal	Import Permit	DAFF: Animal Health
products		Tel.: 27 12 319 6004 / 6117/ 7514/
-		Fax: 27 12 329 8292 or 27 12 319 7644
		Email: <u>VetPermits@daff.gov.za</u> or
		inaL@daff.gov.za
Plant and Plant	Phytosanitary permit	DAFF: Directorate: Plant health
Products		Tel: 27 12 319 6102/ 6383/ 6130
		Fax: 27 12 319 6370
		Email: PlantHealthPermits@daff.gov.za or
		solomonmatsa@daff.gov.za
Plant and Plant	Import permit	DAFF: Directorate: Plant health
Products		Tel: 27 12 319 6102/ 6383/ 6130
		Fax: 27 12 319 6370
		Email: PlantHealthPermits@daff.gov.za or
		solomonmatsa@daff.gov.za
Liquor	Import certificate	DAFF: Food Safety and Quality Assurance
		Tel: 27 21 809 1602/1687/1681
		Fax: 27 21 887 6396/6392
		Email: <u>WendyJ@daff.gov.za</u>
Genetically modified	• GMO Permit	DAFF: Genetic Resources - Bio-safety
organisms	GMO Status	Tel: +27 12 319 6382
	Certificate	Fax: +27 12 319 6298
		Email: NompumeleloM@daff.gov.za or
		RefilweN@daff.gov.za

 Table 3: Contact Details of the Certifying Authorities

Source: Department of Agriculture, Forestry and Fisheries.

SECTION IV: GOVERNMENT CERTIFICATE LEGAL ENTRY REQUIREMENTS

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of		
entry?		
How long is the certificate valid?	Varies	Usually issued for 3 months
Can certificate be applied to multiple	Varies	Usually issued for one consignment
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as		
proof of compliance?		
Will the foreign country accept a U.S	Yes	By an official and prescribed official e.g. APHIS, FDA
State issued export certificate?		or FSIS
Will the country derogate export	No	Certificates are accepted from recognized U.S agencies
certificates? Which certificates? How		such as APHIS, FDA or FSIS. The application can be
do you apply?		submitted on the <u>APHIS</u> , <u>FDA</u> and <u>FSIS</u> websites.

Table 4: Animals and Animal Products: Veterinary Health Certificate

Table 5: Animals and Animal Products: Veterinary Import Permit

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of entry?		
How long is the certificate valid?	Varies	Usually issued for 3 months
Can certificate be applied to multiple	Varies	Usually for one consignment
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as proof		
of compliance?		
Will the foreign country accept a U.S State	No	Only issued by DAFF
issued export certificate?		
Will the country derogate export	Yes	All import permits can only be issued by the SA
certificates? Which certificates? How do you		government. Contact details for applications are
apply?		included in Table 3.

Table 6: Plant and Plant Products: Phytosanitary Permit

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of entry?		
How long is the certificate valid?	Varies	Usually one year or quantity based.
Can certificate be applied to multiple	Varies	
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as proof		
of compliance?		
Will the foreign country accept a U.S State	Yes	By an official and prescribed official, e.g. APHIS
issued export certificate?		
Will the country derogate export	No	Certificates accepted from recognized US agencies
certificates?		Certificates are accepted from recognized U.S

agencies such as <u>APHIS</u> .		
	agencies such as <u>APHIS</u> .	

Table 7: Plant and Plant Products: Import Permit

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of entry?		
How long is the certificate valid?	Varies	Usually one year or quantity based.
Can certificate be applied to multiple	Varies	
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as proof		
of compliance?		
Will the foreign country accept a U.S State	No	Only issued by DAFF
issued export certificate?		
Will the country derogate export	Yes	All import permits can only be issued by the SA
certificates? Which certificates? How do you		government. Contact details for applications are
apply?		included in Table 3.

Table 8: Liquor: Import Certificate

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of entry?		
How long is the certificate valid?	Indefinite	Provided that the composition, content, bottle size
		and label of that product doesn't change.
Can certificate be applied to multiple	Yes	
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as proof		
of compliance?		
Will the foreign country accept a U.S State	No	
issued export certificate?		
Will the country derogate export	Yes	All import permits can only be issued by the SA
certificates?		government. Contact details for applications are
		included in Table 3.

Table 9: Genetically Modified Organisms: Import Certificate

Question	Answer	Comment
Does the original certificate need to	Yes	
accompany the product at the time of entry?		
How long is the certificate valid?	Varies	Usually one year or quantity based.
Can certificate be applied to multiple	Varies	
shipments?		
Will the country accept a Suppliers or	No	
Manufacturers Export Declaration as proof		
of compliance?		
Will the foreign country accept a U.S State	No	
issued export certificate?		
Will the country derogate export	Yes	All import permits can only be issued by the SA

certificates?	government. Contact details for applications are
	included in Table 3.

SECTION V: OTHER CERTIFICATION/ACCREDITATION REQUIREMENTS

Certificate of Origin

The South African Declaration (or certificate) of Origin, Form DA-59, certifying the country of origin, description of goods, weight, etc, is required for shipments of some foodstuffs. South African Customs will notify the importer if a Form DA-59 is required and the importer will notify the exporter. When the form is required, exporters or suppliers must provide at least one original signed copy attached to the original commercial invoice. The Form DA-59 can be downloaded from the following link; <u>Click here to download Form DA - 59</u>.

APPENDIX I: COPY OR OUTLINE OF THE CONTENTS OF EACH EXPORT CERTIFICATE

Veterinary Health Certificate for the Export of Milk or Milk-based Products for Human Consumption to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_dp_hum_con_cert.pdf

Veterinary Health Certificate for the Export of Milk or Milk-based Products for Animal Consumption to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_dp_ani_con_cert.pdf

Veterinary Certificate for the Export of Raw Animal Wool, Mohair and Scoured Animal Wool / Mohair from the United States of America to South Africa. https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_vcert_wm.pdf

Veterinary Health Certificate for the Export of Hides and Skins from the United States to South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_hides_cert.pdf

Veterinary Health Certificate for the Export of Caseine, Caseinate or Milk-Protein for Human Consumption Derived from Milk Products Imported from FMD Infected Countries for Export to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_caseine.pdf

Veterinary Health Certificate for the Export of Products Derived from Bovine Blood or Blood Byproducts intended for Pharmaceutical or Laboratory use to South Africa. https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_bo_bl_prod_phar_use.pdf

Veterinary Health Certificate for the Export of Bile Salts (for Pharmaceutical Purposes only) from United States to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_cert_bile_salts.pdf

Veterinary Health Certificate for the Export of Products Containing Dairy and Egg from United States to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_dairy_cert.pdf

Veterinary Health Certificate for the Export of Pet Food from United States to the Republic of South Africa.

https://www.aphis.usda.gov/regulations/vs/iregs/products/downloads/sf_petfood_cert.pdf

United States origin Health Certificate for Exportation of horses to South Africa. https://www.aphis.usda.gov/regulations/vs/iregs/animals/downloads/sf eq hc.pdf

U.S Origin Health Certificate for Exportation of Bovine Embryos to South Africa. https://www.aphis.usda.gov/regulations/vs/iregs/animals/downloads/sf_bo_em.pdf