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POLICY

Required Report - public distribution

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GAIN Report Number: KE9034

Kenya

Food and Agricultural Import Regulations and Standards - Certification

FAIRS Export Certificate Report

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Report Highlights:

This report focuses on the food and agricultural export certificates required by the Government of Kenya for U.S. agricultural commodities and product shipment to Kenya. FAS/Nairobi presents the information in a matrix format with specific examples of the required documentation in this report's appendix.

The Government of Kenya (GOK) protects "sensitive" agricultural such as the meat/poultry, dairy and sugar sectors using tariffs and non-tariff barriers such as the non-science based export certificates presented in this report. This is a new report for FAS/Nairobi, and therefore, all of the report's sections are "updated."

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

List of All Export Certificates Required By the GOK (Matrix)

Products	TITLE OF CERTIFICATE	ATTESTATION REQUIRED ON CERTIFICATE	PURPOSE	REQUESTING MINISTRY
Products covered by Pre-Export Verification of Conformity (PVoC) ¹	Kenya Bureau of Standards, Pre-Export Verification of Conformity (PVoC), Certificate of Conformity (COC)	Conformity to Kenyan standards--see appendix 1 for an example	Health, safety, quality and environmental protection	Kenya Bureau of Standards (KEBS)
<p>All plant material</p> <p>Examples</p> <p>1. Wheat (<i>Triticum spp</i>)</p> <p>2. Beans (phaseolus spp)</p> <p>3. Peas (<i>Pisum sp.</i>)</p> <p>4. Peanuts (<i>arachis spp</i>)</p> <p>5. Lentils (<i>lens spp</i>)</p>	United States Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine, Phytosanitary Certificate	<p>Wheat: karnal bunt (<i>Tilletia Indica</i>) and flag smut (<i>Urocystis Agropyrii</i> (<i>U. tritici</i>)) not known to occur in the area of production</p> <p>Beans: <i>Corynebacterium flaccumfasciens</i> (<i>Curtobacterium flaccumfasciens</i>) is not known to occur in the area of production</p> <p>Peas: <i>Pseudomonas syringae</i> pv. Pisi (sackett) does not occur in the area of production</p> <p>Peanut: Ground nuts shall be free from caryedon serratus (olivier)</p> <p>Lentils: Must be free from contamination with <i>Lolium temulentum</i> (darnel) weed -- see appendix 2 for an example</p> <p>Other plant requirements ² --see foot note.</p>	Plant health	Kenya Plant Health Inspectorate Service (KEPHIS)

¹ http://www.kenyapvoc.com/Product_Inquiry/

² <http://www.kephis.org/content/view/45/86/>

All plant material including the aforementioned commodities	Ministry of Agriculture and Rural Development, Kenya Plant Health Inspectorate Service (KEPHIS), Plant Import Permit (<i>Plant Protection Act Cap 324</i>)	Each individual permit details commodity requirements to be met by U.S. certifying body--see appendix 3 for an example	Plant Health	KEPHIS
All food and agricultural products	Certificate of analysis	Requires testing of and provides test results for U.S. exports vis-à-vis Kenyan standards--see appendix 4 for an example	Human health, quality and environmental protection	KEBS, inspection agencies (where applicable)
All food and agricultural products	Certificate of origin	Country of origin--see appendix 5 for an example	Traceability	KEBS, inspection agencies (where applicable)
Meat and meat products (includes poultry and poultry products)	United States Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine, Sanitary Certificate	Requires testing of and provides test results for U.S. exports vis-à-vis Kenyan standards	Food safety and animal health	Department of Veterinary Services (DVS)
Meat and meat products	Ministry of livestock development, veterinary no objection permit to import meat, meat by-products and meat products into Kenya	Requires testing of and provides test results for U.S. exports vis-à-vis Kenyan standards--see appendix 6 for an example	Animal health and food safety	DVS
Meat and meat products & Dairy and Dairy Products	Dioxin certificate	Conformity to Kenyan dioxin residue levels requirements --see appendix 7 for an example	Food safety	DVS
Dairy and dairy products	Ministry of livestock development, veterinary no objection permit to import milk and milk products into Kenya	Requires testing of and provides test results for U.S. exports vis-à-vis Kenyan standards--see appendix 8 for an example	Animal health and food safety	DVS
Dairy and dairy products	Kenya Dairy Board (KDB), Form 1 – Application to import	Requires importer information, country of origin, value,	Accounting and record keeping	KDB

	milk and milk products	quantity and purpose of importation--see appendix 9 for an example		
Dairy and dairy products	Kenya Dairy Board, The dairy industry (import /export) regulations 2004, import permit for dairy produce	Provides the Kenya Dairy Board control over possible imports--see appendix 10 for an example	Domestic price protection	KDB
Dairy and dairy products	Kenya Dairy Board, Dairy Industry (Imports/and exports) regulations, Form 5 – Clearance certificate for imported dairy produce	Requires information about the importer and imported product--see appendix 11 for an example	Record keeping	KDB
Biotechnology derived products. Agricultural and food product list requiring certificate is based on risk assessment	United States Department of Agriculture, Foreign Agricultural Service Letter to Government of Kenya	Genetic modification status--see appendix 12 for an example	Human health and environment	KEPHIS

[1] http://www.kenyapvoc.com/Product_Inquiry/

[2] <http://www.kephis.org/content/view/45/86/>

Section II. Purpose of Specific Export Certificate(s)

See table in section above.

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

See table in section above.

Section IV. Government Certificate's Legal Entry Requirements

The table below provides legal-entry information for the abovementioned certificates.

Title of certificate	Is the certificate required at entry?	How long is certificate valid?	Can certificate be applied on multiple shipments?	Does Kenya accept suppliers or manufacturers export declaration as proof of compliance?
United States	Yes	No specific	No	No

Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine, Phytosanitary Certificate		time limit-- covers shipment period		
United States Department of Agriculture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine, Sanitary Certificate	Yes	No specific time limit-- covers shipment period	No	No
Ministry of Agriculture and Rural Development, Kenya Plant Health Inspectorate Service (KEPHIS), Plant Import Permit (<i>Plant Protection Act Cap 324</i>)	Yes	No specific time limit-- covers shipment period	No	No
Kenya Bureau of Standards, Pre-Export Verification of Conformity (PVoC), Certificate of Conformity (COC)	No, COC is a clearing document issued by the PVoC agent in Kenya or in country of export	3 months	No	No, PVoC agents use the information as supporting document
Ministry of livestock development, veterinary no objection permit to import meat, meat by-products and meat products into Kenya	Yes	3 months	No	No
Dioxin certificate	Yes	Shipment period	No	Yes

Ministry of livestock development, veterinary no objection permit to import milk and milk products into Kenya	Yes	3 months	No	No
Kenya Dairy Board, Form 1 – Application to import milk and milk products	Yes	3 months	No	No
Kenya Dairy Board, The dairy industry (import /export) regulations 2004, import permit for dairy produce	Yes	3 months	No	No
Kenya Dairy Board, Dairy Industry (Imports/and exports) regulations, Form 5 – Clearance certificate for imported dairy produce. (appendix 11)	Yes	3 months	No	No
Certificate of Origin	Yes	Covers shipment period	No	Yes
Certificate of analysis	Yes	Product must have 75 percent of denominated shelf life upon entry in Kenya	No	Yes
United States Department of Agriculture, Foreign Agricultural Service Letter to Government of Kenya	Yes	Shipment period	No	No

Kenya does not derogate export certificates.

Section V. Other Certification/Accreditation Requirements

In addition to the above mentioned certificates, the GOK requires the original airway bill or bill of lading, order form or pro-forma invoices (weight, product specification packaging and value), packing list, and insurance documents on all U.S. exports to Kenya.

Appendix I. Electronic Copy or Outline of Each Export Certificate

Below, please find scanned copies of the certificates as denoted in the export-certificate matrix in Section I of this report.

Appendix 1.



KENYA BUREAU OF STANDARDS
Pre-Export Verification of Conformity to Standards
Guidelines for Exporters and Importers

The Republic of Kenya



02nd January 2008, Issue 1: Rev 2

SGS CERTIFICATE OF CONFORMITY



KENYA BUREAU OF STANDARDS

**PRE-EXPORT VERIFICATION
OF CONFORMITY (PVoC)**

CERTIFICATE OF CONFORMITY

IDF No

IDF Issuance Date 2110.2005

Reference No. 7000000

CoC No. 2005/10/900003

Issuance Date 23.11.2005

Page 1

Importer:

Phone #

Fax #

E-Mail

Exporter:

Phone #

Fax #

E-Mail

Place and date of inspection:

Port of destination:

Shipment Mode:

Country of Supply:

Seal Number:

Quantity Delivered (Full/Part):

FOB Value:

Invoice No.:

Invoice Date:

Declared HS
Code

Quantity

Product

ICS

Standard /
Normative REF

Registration /
Licence Ref.

Seal No:

Quantity Delivered (Full/Part): FULL

Remarks:

Signed:

Provided and authenticated by SGS Nairobi Liaison Office on Date:

Issuing Office:

This document is issued under the authority of the Pre-Export Verification of Conformity Programme, for and on behalf of the Kenya Bureau of Standards, KENYA

This certificate is issued according to the requirements of KEBS (Kenya Bureau of Standards) and is subject to the applicable SGS General Conditions for System, Product & Service Certification available at http://www.sgs.com/global/certification_int/certification_services.htm



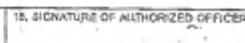
This document does not discharge exporters from their contractual obligations in relation to quality and quantity of the goods referred to herein, nor does it discharge the exporter or the importer from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on SGS. This document does not evidence shipment. KEBS may reject the consignment covered by this CoC if found to be non-conforming on verification at the port of entry.

1 of 1

Appendix 2.

No phytosanitary certificate can be issued until an application is completed (7 CFR 352)

FORM APPROVED
OMB NO. 0579-0012

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		FOR OFFICIAL USE ONLY PLACE OF ISSUE Houston, Texas NO. P-P-40201-00691361-7-N DATE INSPECTED August 31, 2009 - September 04, 2009		
PHYTOSANITARY CERTIFICATE				
TO: THE PLANT PROTECTION ORGANIZATION(S) OF Kenya				
CERTIFICATION This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non-quarantine pests.				
DISINFESTATION AND/OR DISINFECTION TREATMENT				
1. DATE (1) September 08, 2009		2. TREATMENT Fumigation		
3. CHEMICAL (active ingredient) 60% ALUMINUM PHOSPHIDE		4. DURATION AND TEMPERATURE 25 Days ABOVE 85 °F		
5. CONCENTRATION 33 g / 1000 ft ³		6. ADDITIONAL INFORMATION CARGO HOLD NUMBERS: 1, 2, 4, 5, 6		
DESCRIPTION OF THE CONSIGNMENT				
7. NAME AND ADDRESS OF THE EXPORTER USAID / M / OAA / T 1300 Pennsylvania Avenue, NW 7th Floor Washington, District of Columbia 20533		8. DECLARED NAME AND ADDRESS OF THE CONSIGNEE World Food Programme United Nations Ave. Gigiri P.O. Box 44182 Nairobi, Kenya, Kenya		
9. NAME OF PRODUCE AND QUANTITY DECLARED (1) 60472178 Pounds Sorghum (Grain)		10. BOTANICAL NAME OF PLANTS (1) Sorghum propinquum		
11. NUMBER AND DESCRIPTION OF PACKAGES (1) 1m Bulk		12. DISTINGUISHING MARKS (1) None		
13. PLACE OF ORIGIN (1) USA		14. DECLARED MEANS OF CONVEYANCE Ocean Vessel		
		15. DECLARED POINT OF ENTRY Mombasa, Kenya		
WARNING: Any imitation, forgery, or unauthorized use of this phytosanitary certificate is subject to civil penalties of up to \$250,000 (7 U.S.C. Section 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C. Section 1001).				
ADDITIONAL DECLARATION Import Permit Number KEN/18/6986/2009 was presented. The sorghum was inspected according to appropriate procedures and is considered to be free from quarantine pests. The sorghum was fumigated using an appropriate fumigant before dispatch.				
<div style="text-align: center;">  </div>				
16. DATE ISSUED September 30, 2009		17. NAME OF AUTHORIZED OFFICER (Type or Print) S. T.		18. SIGNATURE OF AUTHORIZED OFFICER 
No liability shall attach to the United States Department of Agriculture or to any officer or representative of the Department with respect to this certificate.				

PPQ Form 577

FEB 2001

Previous editions are obsolete after 5/20/01

SHIPPER'S ORIGINAL

Appendix 3

PERMIT No. **KEPHIS/6986/2009**

REPUBLIC OF KENYA
MINISTRY OF AGRICULTURE & RURAL DEVELOPMENT
KENYA PLANT HEALTH INSPECTORATE SERVICE (KEPHIS)
PLANT IMPORTATION PERMIT
(Plant Protection Act Cap 324) Date **4 September, 2009**

The importer must furnish the supplier with a copy of this import permit before plant material is despatched.

*Permission is hereby granted to **WFP SOMALIA: COUNTRY DIRECTOR, C/O WORLD FOOD**
of **BEACH ROAD, (NEAR NYALI BEACH HOTEL), P.O. BOX 88985, MOMBASA**
to import from **ADM GRAIN COMPANY, USA**

the following **SORGHUM**
27430 MTS Sorghum halepense
subject to the following conditions

- 1) All **SORGHUM** to be the produce of and grown in **U.S.A.**
- 2) The consignment to be inspected on arrival and the importing authority reserves the right to treat, destroy or refuse the importation.
- 3) Plants or plant parts must be entirely free from soil, chaff and/or leaf mould.
- 4) Each consignment shall be accompanied by an original copy of this import permit and Phytosanitary Certificate (International Model or its equivalent) from country of origin;

Additional Declarations:

I. Sorghum was inspected according to appropriate procedures and considered to be free from quarantine pests.

See: Attached Additional Requirements.

Failure to furnish the required certificates may result in prohibition of entry of the plant materials.

3) Packaging The following materials must not be used: banana leaves, maize, rice, sorghum, palm, wheat straw soil or leaf mould. If any other plant residue is used as packaging material, the consignment must be accompanied by a certificate stating: all seeds, pathogens and insects have been killed before use of the material either by heating to 180°F / 83°C for ten minutes or by chemical treatment (N.B. - Details to be stated on Phytosanitary Certificate).

This permit is valid for six months from date of issue, but may be cancelled at any time by the Director of Agriculture or by the officer issuing the permit on his behalf

(KEPHIS)

Official Stamp **04 SEP 2009**

(Signature) _____
for Director of Agriculture

*The permission hereby granted is additional to any permission or licence required under any other law.
Full name and address of supplier to be stated

1/2



**KENYA PLANT HEALTH INSPECTORATE SERVICE (KEPHIS)
MOMBASA OFFICE**

P.O. Box 80126, Mombasa . Tel: (041) 2316002-3/0203587523. Fax: 0203536174
Mobile: 0722-209501/0734-330018 E-mail: kephis_mombasa@kephis.org

Date : 04th Sept., 2009

Additional Requirements

1. Moisture content should not exceed 13.5%
2. Sorghum was fumigated using an appropriate fumigant before dispatch.



2/2

Appendix 4

Certificate of Analysis

COA Number: _____

Product Description: Instant Whole Milk Powder

Factory:

Customer:

Batch/Cypher:

Buyer Order:

Parameter	Units of Measure	Mean Result	Standard Deviation
Protein (6.38 x N) as is	% on on	25.8	0.1
Fat	% on on	28.3	0.1
Moisture	% on on	2.6	0.1
Titratable Acidity	% m.v	0.085	0.000
Aerobic Plate Count	cfu/g	160	84
Cocci Positive Staphylococci	g	Not Detected	
Salmonella	1500g	Not Detected	
Enterobacteriaceae	cfu/g	<1	0
Insolubility Index	ml	0.3	0.1
Sediment Particles	12.5g	A	
Sieve Test		Pass	
Bulk Density	g/ml	0.48	0.01
Fat Separation		Pass	
Wettability 40°C	secs	8	1
Miscibility 40°C		0.5	
Line Speeds		1.15	
State of Dissolution 40°C		0.5	
Flavour		Typical	
Vitamin A	IU/100g	2510	13
Vitamin D3	IU/100g	332	0
Iron	mg/100g	11.2	0.6
Zinc	mg/100g	5.6	0.3

hereby certifies that the product supplied against this certificate was manufactured in _____ and samples have been examined and subjected to laboratory analysis. Such products are manufactured and tested in premises registered under statutory requirements by the _____ and Safety Authority. All premises are subject to regular audit to ensure compliance with the terms of, and conditions, of registration.

Appendix 5

Certificate of Origin

Consignee and/or Notify Party

Reference Number

Issuance Date

Vessel / Voyage No.

Port of Loading

Port of Discharge

Final Destination

Quantity and Description of Goods

Order No.

MULTI-PLY BAGS
WHOLEMILK POWDER INSTANT FORTIFIED
MQV016
EACH 25 KG NET
TONNES

ORDER NO :
IMPORT PERMIT NUMBER :

DOCUMENTATION OFFICER OF THE ABOVE HEADED SELLER/CONSIGNOR HEREBY DECLARE THAT THE ABOVE MENTIONED PRODUCE IS
OF
ORIGIN.

For

DOCUMENTATION OFFICER

Page 1 of 1

MINISTRY OF LIVESTOCK DEVELOPMENT

DEPARTMENT OF VETERINARY SERVICES
VETERINARY RESEARCH LABORATORY
P.O. KAHETE
TEL. 020- 2047962/9
FAX. 0267641

DATE:

VALID UNTIL:

VETERINARY NO OBJECTION PERMIT TO IMPORT MEAT, MEAT BY-PRODUCTS
AND MEAT PRODUCTS INTO KENYA.

(Issued under meat Control (Imported Meat and Meat Products)
(Regulation, 1997)

Provided that:-

- i. (i) The slaughterhouses(s) where the cattle/sheep/goats/pigs/poultry were slaughtered/is approved and designated as Export Slaughterhouse(s) by the highest Veterinary authorities of the country of origin and have a control/establishment number and are under constant supervision by the same authorities.
- (ii) The Processing plants where the meat and meat products is packed, labelled and loaded and which are outside the Export slaughterhouses, are designated as exported plants by the highest Veterinary Authorities of country of origin, and have a control establishment number and are under constant supervision by the competent authority.

FOR:
DIRECTOR OF VETERINARY SERVICES

- (iii) That the slaughtering, dressing, handling, packing, loading of the meat was done under the most proper hygiene conditions in accordance with the basic sanitary rules and regulations of the Recommended International Code of Hygienic practices of fresh meat CAC/RCP 11-1976, Rev.1 (1993) in Codex Alimentarius Vol.(1994).
 - (iv) The meat and meat products does not contain foreign substances of chemical residues in concentrations injurious to human health. *This includes Dioxin and Melamine.*
 - (v) The meat was detained in the cold stores of abattoir for a period of not less than seven (7) days after slaughter to the temperature of 0-1 prior to its transportation to Kenya.
 - (vi) The cattle/sheep/goats/pigs/poultry of which the meat was derived were drawn from regions or farms known to be free for at least 12 months from all the infectious and contagious diseases particularly Rinderpest, Foot and Mouth Disease, Anthrax, Lumpy Skin Disease, Contagious Bovine Pleuropneumonia, Rabies, Brucellosis, Bluetongue disease, Fowl Plague, Newcastle Disease, Scrapie, Swine Fever, Bovine Spongiform Encephalopathy and Atrophic Rhinitis.
 - (vii) That no animals, meat or meat products or meat by-products have been imported into the country of origin during the last 2 years from any country in which the occurrence of B.S.E. (Bovine Spongiform Encephalopathy) has been reported.
 - (viii) The animals from which meat was derived were subjected to thorough ante mortem and post mortem inspection by official Veterinarian and found to be free from symptoms of all contagious and infectious diseases/lesions, particularly those referred to in paragraph (vi) and that having been unconditionally passed were found sound, wholesome and fit for human consumption.
 - (ix) That the meat inspection procedures and hygiene practices are in accordance with the "code of practice for the ante mortem judgment of slaughter animals and meat" of FAO/WHO Codex Alimentarius Commission ALINORM 85/32).
 - (x) That cattle/sheep/goats/pigs/poultry from which the meat, meat products, and meat by-products was derived originated from the country of origin.
2. The meat shall be transported direct from the abattoir of the country of origin to Kenya. There shall be no transshipment.
 3. The imported meat shall be transported from the abattoir of the country of origin to your cold stores by means that conform to the rules and regulations of the Meat Control (Transport of Meat Regulations) of Kenya.
 4. Every consignment must be accompanied by a Veterinary health certificate, indicating the number of the designated export slaughterhouse or processing plant the meat was processed.
 5. This permit is valid for one consignment only and must be presented to the Veterinary Officer at the port of entry into Kenya.

NAME SIGNATURE..... DATE.....

FOR
DIRECTOR OF VETERINARY SERVICES

Appendix 7

SUPPLIER CONTACT
DETAILS

Dioxin Certificate

Reference Number	Issuance Date		
Vessel / Voyage No.	Port of Discharge MOMBASA, KENYA	Final Destination MOMBASA, KENYA	

Dairy products have been tested for dioxin residues under surveillance programmes administered by the Ministry of Health and the Ministry for the Environment. Low concentration levels have been found for dioxin residues in milk and dairy products, which are significantly below all current international standards and guidelines. The feed system, which is primarily pastoral, based with some supplementation with silage and hay does not pre-dispose dairy products to elevated dioxin residue levels.

Quantity and Description of Goods
 MULTI-PLY BAGS
 WHOLEMILK POWDER INSTANT FORTIFIED
 MOV016
 EACH 25 KG NET
 TONNES

ORDER NO:
 IMPORT PERMIT NUMBER:

For

.....

DOCUMENTATION OFFICER


(Signature)

Page 1 of 1

Appendix 8

MINISTRY OF LIVESTOCK DEVELOPMENT

Telephone: "VETLAB", Kabete
 Telephone: Kabete 631396/4/5/7, 631297
 and 631291
 Fax: 631273
 When replying please quote



DEPARTMENT OF VETERINARY SERVICES
 VETERINARY RESEARCH LABORATORY
 P.O. 80625 KANGEMI, NAIROBI

Date:
 Valid until:

**VETERINARY NO OBJECTION PERMIT TO IMPORT
 MILK AND MILK PRODUCTS INTO KENYA**

Permission is hereby granted to (Name of Applicant)
 of (Business address)
 to import (Weight/Amount)
 Livestock/kilos of (commodity)
 From (address and country of origin)
 Provided that: -

A. ANIMAL HEALTH ATTESTATION

It shall be certified by an official veterinary surgeon that to the best of his knowledge and belief the milk and milk products:

1. The area within a 10Kms radius of the farms of origin has been free from any disease to which cattle are susceptible and which are notifiable to the Veterinary Authorities of the country of origin for the previous three months.
2. There has been no outbreak of Foot and Mouth Disease, Lumpy Skin or Contagious Bovine Pleuropneumonia within 50km of the farms of origin within the previous three months.
3. There has been no Foot and Mouth Disease Types SAT1, SAT2 or SAT3 or ASIA 1 or Rinderpest or Vesicular stomatitis recorded in the country of origin within the previous four years.
4. That the milk or milk products originate from animals that have passed the following tests within 30 days prior to the exports.
 - (i) Single comparative intradermal Tuberculin Test for Tuberculosis applied and interpreted according to the standards of WHO/OIE/FAO.
 - (ii) Serum Agglutination Test for Brucellosis interpreted with regard to any previous vaccination according to the standards of WHO/OIE/FAO.
 - (iii) Complement Fixation test for Johnes Disease (Paratuberculosis).
5. Do not constitute any danger of introducing infections or contagious diseases such as vibriosis, leptospirosis, Trichomoniasis, Brucellosis, Johnes Disease and Bovine Leukosis.
 In the case of Brucellosis, the herds have been free for 2 years and in case of Bovine Leukosis and Johnes Disease for 5 years.

FOR
 DIRECTOR OF VETERINARY SERVICES

Appendix 9

F/2/1(form1)

KENYA DAIRY BOARD FORM 1- APPLICATION TO IMPORT MILK & MILK PRODUCTS				
<p><i>Note: this is not an authority to import milk and milk products. The import permit is obtainable from the chief executive, Kenya Dairy Board after this form has been approved and on production of a veterinary no objection certificate</i></p>				
Part I to be completed by applicant				
Application no:		Date:		
Name of importer		Pin no		
Address		Vat no.		
Tel:		Business location:		
Email		Street/ Road		Town:
Commodity: (Valid for one consignment only)		Value CIF KShs.(figures)		Value (words)
		Quantity -Kgs (figures)		Quantity Kgs(words)
Country of origin*	Destination	Date of manufacture	Use by Date	Route of import
Point of entry	Landing date	Storage premises	Town	Street/Road
Date of Last import	Quantity(Kg)	Value CIF		
Purpose of importation: Commercial/ Donation/Domestic/ Other (specify).....				
<p>Declaration:</p> <p>I/ Wethe undersigned of.....(Company Name)being the agent/principal of..... (importer)do hereby declare that the information and particulars declared herein are true and complete and I/We accept to comply fully with the conditions and requirements provided by the Dairy Industry Act or any other law relating to imports of dairy produce.</p> <p>Date.....Signature of Applicant.....Designation</p> <p><i>Note. - Part I to be completed by the applicant. Misleading information in Part I may lead to invalidation of the application and/or prosecution.</i></p>				
Part II: Evaluation – for Official Use only				
I have examined the application				
I recommend/ do not recommend				
1.....				
2.....				
3.....				
Name:.....				
Signed..... Date.....				
This form is valid for three months only, for one consignment from the date of approval (Relevant Act: Caps 364,496,336,254,242)				
*Country of Origin-Primary source of the produce				

Appendix 10

F/2/3(form3)

KENYA DAIRY BOARD DAIRY INDUSTRY (IMPORT/EXPORTS) REGULATIONS, 2004 FORM 3- IMPORT PERMIT FOR DAIRY PRODUCE		
Import Permit No.....000000.....		
Attached Certificate of no objection No.....		
This permit is granted under the provisions of the Dairy Industry (imports/exports) regulations to:		
Name.....		
Address.....Tel:.....		
Email.....		
To import the products listed below:		
No.	Product	Quantity
1		
2		
3		
4		
As per application No.....Dated.....20.....		
Conditions:		
.....		
.....		
.....		
This permit shall expire on.....20.....		
Fees Paid KShs.....		
Date of Issue.....20.....		
Signed.....		
For Kenya Dairy Board		
Note: this import permit is subjected to the regulations prescribed under the Dairy Industry (imports/exports regulations 2004		

Appendix 11

F/2/5(form5)

KENYA DAIRY BOARD DAIRY INDUSTRY (IMPORTS/AND EXPORTS) REGULATIONS, FORM 5 -CLEARANCE CERTIFICATE FOR IMPORTED DAIRY PRODUCE		
This is to certify that the below named importer, having satisfied the conditions provided under the Dairy Industry(import and export) Regulations,2004, is hereby cleared to release the dairy produce listed below;		
Name.....		
Address.....		Tel:.....
Email.....		
To export the products listed below:		
No.	Product	Quantity
1		
2		
3		
4		
As per application No.....		
Dated.....20.....		
Signature.....		
Clearing Officer		
Name.....		
Designation.....		
Official Stamp.....		



United States
Department of
Agriculture

Farm and
Foreign
Agricultural
Services

Foreign
Agricultural
Service

1400
Independence
Ave, SW
Stop 1034
Washington,
DC
20250-1034

Government of Kenya

To whom it may concern:

This letter is in response to a request from the Government of Kenya for information about corn exports provided through United States Government food assistance programs to Kenya or transiting Kenya. Specifically, the Government of Kenya inquired as to the presence of transgenic/biotech corn varieties.

The transgenic corn varieties commercially produced in the United States have been reviewed under the U.S. regulatory process for evaluating the safety of new agricultural biotechnology products. This evaluation process is well coordinated among the U.S. regulatory agencies and sets the U.S. regulatory standards for human, animal, and plant health, and environmental safety. Extensive information about transgenic corn varieties produced in the United States is available through the United States Regulatory Agencies' Unified Biotechnology Website (<http://usbiotechreg.nh.gov/>) and the Biosafety Clearing-House website (<http://bch.biodiv.org/>).

Corn varieties, including commercialized transgenic varieties, used for domestic consumption are the same as those used for export, including food aid. In the United States, transgenic crops are not commonly differentiated or segregated either for domestic consumption or for export.

I trust this clarifies USDA's policy regarding crops derived from modern biotechnology used in food aid programs. If you need further information, please contact Dr. Katherine Kahn at 202-690-3331 for assistance.

Sincerely,

A handwritten signature in dark ink, appearing to read "Melissa", written over a horizontal line.

Melissa Clarkson
Acting Branch Chief
New Technologies and Production Methods
Foreign Agricultural Service

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