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## THE REPUBLIC OF UGANDA

MINISTRY OF AGRICULTURE, ANIMAL INDUSTRY AND FISHERIES  
PHYTOSANITARY INSPECTION SERVICES

### PHYTOSANITARY CERTIFICATE

No. PC-CU0VP4CLJ1TO45

FROM: Plant Protection Organization of <b>Uganda</b>	TO: Plant Protection Organization(s) of <b>Germany (Transit Country: Ethiopia)</b>
<b>I. DESCRIPTION OF CONSIGNMENT</b>	
<b>Name and Address of Exporter</b>	<b>Declared Name and Address of Consignee</b>
DAMEX (U) LIMITED 5 NASSER ROADS KAMPALA KAMPALA CENTRAL P.O.BOX 154015 KAMPALA Uganda	AGROSKY UG AM GRUENENWEG 8 AGROSKY UG AM GRUENENWEG 8 . GERMANY Germany
<b>Declared Means of Conveyance</b>	<b>Declared Point of Entry</b>
Air transport - Ethiopia Airways - 071-54496936	Germany (DE)
<b>Distinguishing Marks</b>	
AS LABELLED DAMEX UG LTD	
<b>Seal Number</b>	
071-54496936	
<b>II. COMMODITIES</b>	
<b>1 Name of Produce and Quantity</b>	<b>Place of Origin</b>
Botanical Name/Common Name: <i>Solanum aethiopicum</i> /garden egg, Description of the Commodity : 35 boxes of garden egg each weighing 7.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :263 ; Net Weight : 245 ;	mpigi-Uganda
<b>Number and Description of Packages</b>	
35 bxs	
<b>Distinguishing Marks</b>	
as labelled	
<b>ADDITIONAL DECLARATION</b>	
See Annex 1a	
<b>ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION</b>	
MPIGI IS THE PLACE OF PRODUCTION TRACEABILITY CODE UG/106/01/24102398	
<b>Additional Information</b>	
<b>Import Permit Number:</b>	<b>Date of Inspection:</b> 06-12-2024 18:33
<b>2 Name of Produce and Quantity</b>	<b>Place of Origin</b>
Botanical Name/Common Name: <i>Arachis hypogaea</i> /Peanuts, Description of the Commodity : 25 boxes of peanutd each weighing 10 kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :250 ; Net Weight : 250 ;	JJIINJA-Uganda
<b>Number and Description of Packages</b>	
25 bxs	
<b>Distinguishing Marks</b>	
as labelled	

Place of Issue Entebbe

Name of authorized Margaret Namusisi



Date: 06-12-2024

Signature:

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#### ADDITIONAL DECLARATION

Regulation (EU) 2019/2072 Annex VII, Article 12: The Arachis hypogaea does not contain more than 1% by net weight of soil and growing medium.

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

JJIINJA IS THE PLACE OF PRODUCTION TRACEABILITY CODEUG/211/025/24112599

#### Additional Information

Import Permit Number:	Date of Inspection:
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3	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>Persea americana</i> /Avocado, Description of the Commodity : 20 boxes of avocado each weighing 10.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :210 ; Net Weight : 200 ;	mpigi-Uganda

#### Number and Description of Packages

20 bxs

#### Distinguishing Marks

as labelled

#### ADDITIONAL DECLARATION

The consignment was inspected and found free from visible pests and diseases for quarantine importance

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

MPIGI IS THE PLACE OF PRODUCTION TRACEABILITY CODEUG/106/08/24112622

#### Additional Information

Import Permit Number:	Date of Inspection:
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4	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>Ipomoea batatas</i> /Sweet pototoes, Description of the Commodity : 55 boxes sweet potaoes each weighing 10.5kg; Plant Part:fruits; Intended Use:consumption; Condition:fresh; Gross Weight :578 ; Net Weight : 550 ;	mpaigi-Uganda

#### Number and Description of Packages

55 Bxs

#### Distinguishing Marks

as labelled damex fresh fruits ltd

#### ADDITIONAL DECLARATION

Regulation (EU) 2019/2072 Annex VII, Article 12: The Ipomoea batatas does not contain more than 1% by net weight of soil and growing medium.

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

Mpigi the place of production traceability code UG/105/013/24102398

#### Additional Information

Import Permit Number:	Date of Inspection:
	06-12-2024 18:33

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5	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>musa spp</i> /Matooke, Description of the Commodity : 35 boxes of matooke each weighing10.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :368 ; Net Weight : 350 ;	Mpigi-Uganda
<b>Number and Description of Packages</b>		
35 bxs		
<b>Distinguishing Marks</b>		
as labelled		
<b>ADDITIONAL DECLARATION</b>		
The consignment was inspected and found free from visible pests and diseases for quarantine importance		
<b>ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION</b>		
Mpigi the place of production traceability code UG/106/09/24112622		
<b>Additional Information</b>		
<b>Import Permit Number:</b>		<b>Date of Inspection:</b> 06-12-2024 18:33
6	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>Colocasia esculenta</i> /coco yam, Description of the Commodity : 35 boxes of cocoyam each weighing10.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :368 ; Net Weight : 350 ;	Mpigi-Uganda
<b>Number and Description of Packages</b>		
35 bxs		
<b>Distinguishing Marks</b>		
as labelled		
<b>ADDITIONAL DECLARATION</b>		
Regulation (EU) 2019/2072 Annex VII, Article 12: The Colocasia esculenta does not contain more than 1% by net weight of soil and growing medium.		
<b>ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION</b>		
Mpigi the place of production traceability code UG/106/09/242622		
<b>Additional Information</b>		
<b>Import Permit Number:</b>		<b>Date of Inspection:</b> 06-12-2024 18:33
7	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>Capsicum frutescens</i> /chilli , Description of the Commodity : 350 boxes of chilli each weighing 5.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :1925 ; Net Weight : 1750 ;	mpigi and wakiso-Uganda
<b>Number and Description of Packages</b>		
350 bxs		
<b>Distinguishing Marks</b>		
as labelled		

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#### ADDITIONAL DECLARATION

See Annex 2a

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

MPIGI IS THE PLACE OF PRODUCTION TRACEABILITY CODEUG/106/03/35060 for 150bxs and MASAKA TRACABILITY CODE UG/106/03/24102398 for 120 boxes  
MPIGI IS THE PLACE OF PRODUCTION TRACEABILITY CODE UG/106/03/24102398 for 250bxs and WAKISO TRACABILITY CODE UG/106/03/39 for 100 boxes

#### Additional Information

**Import Permit Number:** **Date of Inspection:** 06-12-2024 18:33

8	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>musa paradisiaca</i> /Ash plantain, Description of the Commodity : 15 boxes of ash plantaine each weighing10.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :158 ; Net Weight : 150 ;	Mpigi-Uganda

#### Number and Description of Packages

15 bxs

#### Distinguishing Marks

as labelled

#### ADDITIONAL DECLARATION

The consignment was inspected and found free from visible pests and diseases for quarantine importance

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

Mpigi the place of production traceability code UG/106/09/24112622

#### Additional Information

**Import Permit Number:** **Date of Inspection:** 06-12-2024 18:33

9	Name of Produce and Quantity	Place of Origin
	Botanical Name/Common Name: <i>Capsicum annuum</i> /hot pepper, Description of the Commodity : 170 boxes of hot pepper each weighing 4.5kg; Plant Part:fruit; Intended Use:consumption; Condition:fresh; Gross Weight :675 ; Net Weight : 600 ;	Wakiso-Uganda

#### Number and Description of Packages

150 bxs

#### Distinguishing Marks

as labelled

#### ADDITIONAL DECLARATION

See Annex 2a

#### ADDITIONAL OFFICIAL PHYTOSANITARY INFORMATION

WAKISO IS THE PLACE OF PRODUCTION TRACEABILITY CODE UG/113/02/214

Place of Issue Entebbe

Name of authorized Margaret Namusisi



Improving Safe Trade in Plant and Plant Products

Date: 06-12-2024

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### Additional Information

Import Permit Number:	Date of Inspection:	06-12-2024 18:33
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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.

### III. ANNEX

1

#### 1.a

1. Consignment complies with Annex VII, point 68c of Commission Implementing Regulation (EU) 2019/2072. Fruits of Solanum aethiopicum originate in a place of production established by the national plant protection organization of Uganda as being free from Neoleucinodes elegantalis (Guenée) in accordance with the relevant International Standards for Phytosanitary Measures and official inspections have been carried out in the place of production at appropriate times during the growing season to detect the presence of the pest, including an examination on representative samples of fruit, shown to be free from Neoleucinodes elegantalis (Guenée), and information on traceability is included in the phytosanitary certificate referred to in Article 71 of Regulation (EU) No 2016/2031. 2. The consignment complies with Commission Implementing Decision (EU) 2021/869 Amending the conditions laid down in Article 4 c of Commission Implementing Decision 2018/638/EC; the fruits of Solanum aethiopicum are not from a country or area recognized as free from Spodoptera frugiperda, but they comply with the following conditions: (i) They have been produced in a production site that is registered and supervised by the National Plant Protection Organization of Uganda; (ii) Official inspections have been carried out in the production site during the three months prior to export, and no Spodoptera frugiperda has been detected; (iii) Prior to export, the produce has been subject to an official inspection and found to be free from Spodoptera frugiperda; (iv) There is full traceability covering all movements from the place of production to the point of export; (v) The specified plants have been produced in a production site which has complete physical protection against the introduction of Spodoptera frugiperda. 3. The consignment complies with Option (c) of Annex VII, Point 72.1 of Regulation (EU) No 2021/2285: no signs of Bactrocera latifrons (Hendel) have been observed at the place of production and in its immediate vicinity since the beginning of the last complete cycle of vegetation, on official inspections carried out at least monthly during the three months prior to harvesting, and none of the fruits harvested at the place of production has shown, in appropriate official examinations, signs of Bactrocera latifrons (Hendel) and information on traceability is included in the phytosanitary certificate.

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2

#### 2.a

The consignment complies with Commission Implementing Regulation (EU) 2022/959 Amending Annex VII, point 62 d of Commission Implementing Regulation (EU) 2019/2072. The fruits of Capsicum frutescens: (i). Have been produced in an approved site of production, which is included in the list of production site codes that has been communicated in advance in writing to the Commission by the National Plant Protection Organization of Uganda, and (ii). Have been subjected to an effective systems approach to ensure freedom from Thaumatomotibia leucotreta (Meyrick), in accordance with the International Standards for Phytosanitary Measures 14 (ISPM 14), the systems approach & documentary evidence of its effectiveness has been communicated in advance in writing to the Commission by the National Plant Protection Organization of Uganda, and (iii). Prior to export, have been subjected to official inspections for the presence of Thaumatomotibia leucotreta (Meyrick), with an intensity to enable at least the detection of 2 % level of infestation, with a level of confidence of 95 % in accordance with the International Standard for Phytosanitary Measures 31 (ISPM 31) and including destructive sampling in case of symptoms, and (iv). Are accompanied by a phytosanitary certificate that indicates the production site codes. Consignment meets the conditions laid down in Article 10.1c of Commission Implementing Regulation (EU) 2023/1134. The fruits of Capsicum frutescens fulfil the following requirements: Prior to export the fruits of Capsicum frutescens have been subject to an official inspection and found free from the Spodoptera frugiperda (Smith), and originate from a site of production complying with the following conditions: (i). it is registered and supervised by the National Plant Protection Organization of Uganda; (ii). official inspections have been carried out during the last three months prior to export, and no presence of the Spodoptera frugiperda (Smith), has been detected on the fruits of Capsicum frutescens; (iii). it has physical isolation against the introduction of the Spodoptera frugiperda (Smith); (iv). information ensuring traceability of the fruits of Capsicum frutescens to that site of production has been ensured during their movement prior to export. Consignment complies with Annex VII, point 68 c of Commission Implementing Regulation (EU) 2019/2072 and Traceability code mentioned on the certificate, originate in a place of production established by the national plant protection organization of Uganda as being free from of Neoleucinodes elegantalis (Guenée) in accordance with the relevant International Standards for Phytosanitary Measures and official inspections have been carried out in the place of production at appropriate times during the growing season to detect the presence of the pest, including an examination on representative samples of fruit, shown to be free from Neoleucinodes elegantalis (Guenée), and information on traceability is included in the phytosanitary certificate referred to in Article 71 of Regulation (EU) No 2016/2031. Consignment of Capsicum frutescens complies with Annex VII, point 72.1c of Commission Implementing Regulation (EU) 2019/2072 and traceability code mentioned in the phytosanitary certificate: Point 72.1 c; No signs of Bactrocera latifrons have been observed at the place of production and in its immediate vicinity since the beginning of the last complete cycle of vegetation, on official inspections carried out at least monthly during the three months prior to harvesting, and none of the fruits harvested at the place of production has shown, in appropriate official examinations, signs of Bactrocera latifrons

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