



Electronically sent

THE REPUBLIC OF UGANDAMINISTRY OF AGRICULTURE, ANIMAL INDUSTRY AND FISHERIES
PHYTOSANITARY INSPECTION SERVICES**PHYTOSANITARY CERTIFICATE**

No. PC-KHNMWY2TI252C4

| | | | |
|--|---|---|----------------------|
| FROM: Plant Protection Organization of Uganda | | TO: Plant Protection Organization(s) of United Kingdom of Great Britain and Northern Ireland (the) (Transit Country: Qatar) | |
| I. DESCRIPTION OF CONSIGNMENT | | | |
| Name and Address of Exporter | | Declared Name and Address of Consignee | |
| GATC GENERAL SUPPLIES AND EXPORTS P.O BOX 1393034 MULAWA BULINDO Uganda | | A&S EXOTIC LTD Suit 4, Ground floor, Jolyon House Amberley Way, Hounslow, England, TW\$ 6BH United Kingdom of Great Britain and Northern Ireland (the) | |
| Declared Means of Conveyance | | Declared Point of Entry | |
| Air transport - Qatar airways | | Heathrow Apt/London (GB) | |
| Distinguishing Marks | | | |
| AS LABELLED | | | |
| Seal Number | | | |
| N/A | | | |
| II. COMMODITIES | | | |
| 1 | Name of Produce and Quantity | Place of Origin | |
| | Botanical Name/Common Name: <i>Solanum aethiopicum</i> /Garden eggs; Plant Part: fruits; Intended Use: consumption; Condition: fresh; Gross Weight : 220 kg; Net Weight : 210 kg; | Luweero-Uganda | |
| Number and Description of Packages | | | |
| 42 Boxes white garden eggs each weighing 5.5 Kg | | | |
| Distinguishing Marks | | | |
| Traceability code: UG/104/01/80010 | | | |
| ADDITIONAL DECLARATION | | | |
| See Annex 1a | | | |
| Additional Information | | | |
| Import Permit Number: | | Date of Inspection: | N/A 20-07-2025 15:50 |
| 2 | Name of Produce and Quantity | Place of Origin | |
| | Botanical Name/Common Name: <i>Ipomoea batatas</i> /Sweet potato; Plant Part: tubers; Intended Use: consumption; Condition: fresh; Gross Weight : 518 kg; Net Weight : 490 kg; | Masaka-Uganda | |
| Number and Description of Packages | | | |
| 70 Boxes of white sweet potato each weighing 7.4 Kg | | | |
| Distinguishing Marks | | | |
| Traceability code: UG/122/013/45018 | | | |
| ADDITIONAL DECLARATION | | | |
| The consignment complies with schedule 7 Annex 7 Part A, Point 16 of the Great Britain's Phytosanitary Regulation (2019/2072). The <i>Ipomoea batatas</i> does not contain more than 1% by net weight of soil and growing medium. | | | |

Place of Issue Entebbe

Name of authorized Erisa Mukwaba



Date: 20-07-2025

Signature:

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or representatives.



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| Additional Information | |
| Import Permit Number: | N/A |
| Date of Inspection: | 20-07-2025 15:50 |
| 3 | Name of Produce and Quantity |
| Botanical Name/Common Name: <i>Capsicum annum</i> /Hot pepper; Plant Part: fruits; Intended Use: consumption; Condition: fresh; Gross Weight : 1890 kg; Net Weight : 1680 kg; | |
| Place of Origin | |
| Kalungu-Uganda | |
| Number and Description of Packages | |
| 420 Boxes of hot pepper each weighing 4.5 Kg | |
| Distinguishing Marks | |
| Traceability code: UG/122/02/60(240 boxes) and UG/122/02/45018(180 boxes) | |
| ADDITIONAL DECLARATION | |
| See Annex 2a | |
| Additional Information | |
| Import Permit Number: | N/A |
| Date of Inspection: | 20-07-2025 15:50 |
| 4 | Name of Produce and Quantity |
| Botanical Name/Common Name: <i>Xanthosoma sagittifolium</i> /Coco yams; Plant Part: tubers; Intended Use: consumption; Condition: fresh; Gross Weight : 195 kg; Net Weight : 180 kg; | |
| Place of Origin | |
| Masaka-Uganda | |
| Number and Description of Packages | |
| 30 Boxes of cocoyam each weighing 6.5 Kg | |
| Distinguishing Marks | |
| Traceability code: UG/122/033/45018 | |
| ADDITIONAL DECLARATION | |
| The consignment complies with schedule 7 Annex 7 Part A, Point 16 of the Great Britain's Phytosanitary Regulation (2019/2072). The <i>Xanthosoma sagittifolium</i> does not contain more than 1% by net weight of soil and growing medium. | |
| Additional Information | |
| Import Permit Number: | N/A |
| Date of Inspection: | 20-07-2025 15:50 |
| 5 | Name of Produce and Quantity |
| Botanical Name/Common Name: <i>Musa spp</i> /Bananas; Plant Part: fruits; Intended Use: consumption; Condition: fresh; Gross Weight : 450 kg; Net Weight : 420 kg; | |
| Place of Origin | |
| Masaka-Uganda | |
| Number and Description of Packages | |
| 60 Boxes of bananas each weighing 7.5 Kg | |
| Distinguishing Marks | |
| Traceability code: UG/122/09/45018 | |
| ADDITIONAL DECLARATION | |
| The consignment was inspected and found to be free from visible pests and diseases of quarantine importance. | |

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| | | |
|--|-------------------------------------|---|
| Additional Information | | |
| Import Permit Number: N/A | | Date of Inspection: 20-07-2025 15:50 |
| 6 | Name of Produce and Quantity | Place of Origin |
| Botanical Name/Common Name: <i>Persea americana</i> /Avocado; Plant Part: fruits; Intended Use: consumption; Condition: fresh; Gross Weight :252 kg; Net Weight : 245 kg; | | Masaka-Uganda |
| Number and Description of Packages | | |
| 35 Boxes of avocado each weighing 7.2 Kg | | |
| Distinguishing Marks | | |
| Traceability code: UG/122/07/45018 | | |
| ADDITIONAL DECLARATION | | |
| The consignment was inspected and found to be free from visible pests and diseases of quarantine importance. | | |
| Additional Information | | |
| Import Permit Number: N/A | | Date of Inspection: 20-07-2025 15:50 |
| 7 | Name of Produce and Quantity | Place of Origin |
| Botanical Name/Common Name: <i>Arachis hypogaea</i> /Peanuts; Plant Part: pods; Intended Use: consumption; Condition: fresh; Gross Weight :90 kg; Net Weight : 90 kg; | | Jinja-Uganda |
| Number and Description of Packages | | |
| 18 Sacks of raw peanuts each weighing 5 Kg | | |
| Distinguishing Marks | | |
| Traceability code: UG/204/022/355005 | | |
| ADDITIONAL DECLARATION | | |
| The consignment complies with schedule 7 Annex 7 Part A, Point 16 of the Great Britain's Phytosanitary Regulation (2019/2072). The <i>Arachis hypogaea</i> does not contain more than 1% by net weight of soil and growing medium. | | |
| Additional Information | | |
| Import Permit Number: N/A | | Date of Inspection: 20-07-2025 15:50 |
| 8 | Name of Produce and Quantity | Place of Origin |
| Botanical Name/Common Name: <i>Musa spp</i> /Apple Bananas; Plant Part: fruits; Intended Use: consumption; Condition: fresh; Gross Weight :65 kg; Net Weight : 60 kg; | | Masaka-Uganda |
| Number and Description of Packages | | |
| 10 Boxes of apple bananas each weighing 6.5 Kg | | |
| Distinguishing Marks | | |
| Traceability code: UG/122/08/45018 | | |
| ADDITIONAL DECLARATION | | |
| The consignment was inspected and found to be free from visible pests and diseases of quarantine importance. | | |

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| | |
|---|-------------------------------------|
| Additional Information | |
| Import Permit Number: | N/A |
| Date of Inspection: | 20-07-2025 15:50 |
| 9 | Name of Produce and Quantity |
| Botanical Name/Common Name: <i>Zingiber officinale</i> /Ginger; Plant Part: rhizomes; Intended Use: consumption; Condition: fresh; Gross Weight :88 kg; Net Weight : 80 kg; | |
| Place of Origin | |
| Butambala-Uganda | |
| Number and Description of Packages | |
| 16 Boxes of fresh ginger each weighing 5.5 Kg | |
| Distinguishing Marks | |
| Traceability code: UG/119/012/24112551 | |
| ADDITIONAL DECLARATION | |
| The consignment complies with schedule 7 Annex 7 Part A, Point 16 of the Great Britain's Phytosanitary Regulation (2019/2072). The <i>Zingiber officinale</i> does not contain more than 1% by net weight of soil and growing medium. | |
| Additional Information | |
| Import Permit Number: | N/A |
| Date of Inspection: | 20-07-2025 15:50 |

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. The consignment complies with schedule 7 Annex 7 Part A, Point 95c of the Great Britain's Phytosanitary Regulation (2019/2072). The fruits of *Solanum aethiopicum* comply with the following conditions: (i) the plants have been produced in a production site which is registered and supervised by the national plant protection organisation of Uganda, (ii) official inspections have been carried out in the production site during the three months prior to export, and no presence of *Spodoptera frugiperda* (Smith) has been detected on the plants, and (iii) prior to their export, the plants have been subject to an official inspection. (iv) the production site is identified in the official statement for traceability purposes, and (v) the production site is provided with complete physical protection against the introduction of *Spodoptera frugiperda* (Smith). 2. The consignment complies with schedule 7 Annex 7 Part A, Point 101c of the Great Britain's Phytosanitary Regulation (2019/2072). The fruits of *Solanum aethiopicum* comply with the following conditions: (i) that they originate in a place of production established by the national plant protection organisation of Uganda in accordance with ISPM10 as a place of production that is free from *Neoleucinodes elegantalis* (Guenée), and (ii) that they are free from that pest as shown from official inspections carried out in the place of production at appropriate times during the growing season, which included an examination on representative samples of fruit, and (iii) which includes information on traceability 3. The consignment complies with Option (d) schedule 7 Annex 7 Part A, under point 102B of the retained Great Britain's Phytosanitary Conditions Regulation (2019/2072): the fruits *Solanum aethiopicum* have been subjected to an effective systems approach to ensure freedom from *Bactrocera latifrons* (Hendel).

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PHYTOSANITARY INSPECTION SERVICES

PHYTOSANITARY CERTIFICATE

No. PC-KHNMWY2TI252C4

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2.a

1. The consignment complies with schedule 7 Annex 7 Part A, Point 94d of the Great Britain's Phytosanitary Regulation (2019/2072). The fruits of *Capsicum annuum* comply with the following conditions: (i) they have been produced in a site(s) of production approved by the national plant protection organisation of Uganda, (ii) they have been subjected to an effective systems approach in accordance with the measures specified in ISPM14 or an effective stand-alone post-harvest treatment to ensure freedom from *Thaumatotibia leucotreta* (Meyrick), and (iii) prior to export, they have been subjected to official inspections for the presence of *Thaumatotibia leucotreta* (Meyrick), with an intensity to enable at least the detection of a 2% level of infestation, with a level of confidence of 95% in accordance with the measures specified in ISPM31 and including destructive sampling in case of symptoms. 2. The consignment complies with schedule 7 Annex 7 Part A, Point 101c of the Great Britain's Phytosanitary Regulation (2019/2072). The fruits of *Capsicum annuum* comply with the following conditions: (i) that they originate in a place of production established by the national plant protection organisation of Uganda in accordance with ISPM10 as a place of production that is free from *Neoleucinodes elegantalis* (Guenée), and (ii) that they are free from that pest as shown from official inspections carried out in the place of production at appropriate times during the growing season, which included an examination on representative samples of fruit, and (iii) which includes information on traceability 3. The consignment complies with schedule 7 Annex 7 Part A, Point 95d of the Great Britain's Phytosanitary Regulation (2019/2072). The fruits of *Capsicum annuum* originate in areas other than those referred to in points (a) and (b), comply with point (c)(i) – (iv) and have been subjected to an effective treatment to ensure freedom from *Spodoptera frugiperda* (Smith). 4. The consignment complies with Option (d) schedule 7 Annex 7 Part A, under point 102B of the retained Great Britain's Phytosanitary Conditions Regulation (2019/2027): the fruits *Capsicum annuum* have been subjected to an effective systems approach to ensure freedom from *Bactrocera latifrons* (Hendel).

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