

SAINT LUCIA
STATUTORY INSTRUMENT, 1995, No. 66

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SAINT LUCIA

STATUTORY INSTRUMENT, 1995, No. 66

[21st October, 1995

The Minister responsible for Agriculture, in exercise of the power conferred by section 36 of the Plant Protection Act 1988, No 21, makes the following Regulations

Short title

- 1. These Regulations may be cited as the Plant Protection Regulations, 1995.

Interpretation

- 2. In these Regulations –
"designated officer" means an officer of the Ministry of Agriculture designated under section 15 of the Plant Protection Act, 1988;

"fruits" and "vegetables" include all edible portions of food plants in the raw or unprocessed state;

"plant pest" means any living stage of any insect, mite, nematode, slug, snail, protozoa or other invertebrate or vertebrate animal, bacterium, fungus, weed, parasitic plant or reproductive part of it, virus, mycoplasma, or any organism similar or allied with any of the foregoing capable of causing damage to any plant or plant product;

"planting material" includes trees, shrubs, vines, cuttings, grafts, scions, buds, bulb roots, seeds, explants and any other plant part capable of propagation;

"soil" means the loose surface material of the earth in which plants grow, in most cases consisting of disintegrated rock with an admixture of organic material and soluble salts.

Ports of entry

- 3.—(1) The ports specified in the First Schedule are designated ports of entry for the purposes of plant quarantine.
- (2) Services for plant quarantine shall be provided in these ports during normal working hours.

Entry requirements

4.—(1) All fruits, vegetables, planting materials, plant products, or any other plant or non-plant article, the entry of which presents a pest risk to the agriculture of Saint Lucia, will be subject to examination on arrival in Saint Lucia by a designated officer and if necessary, to treatment for the prevention of pest entry, or to destruction or return to the country of origin, as the case may warrant.

- (2) All treatments performed under subregulation (1) are at the sole risk of the importer or his agent.

Exemption

5.—(1) Plants imported by or for the Ministry of Agriculture are exempted from the prohibitions and restrictions under these Regulations.

(2) Notwithstanding subregulation GI), importation by or for the Ministry of Agriculture shall be subject to measures prescribed by the Plant Quarantine Service to prevent pest entry and dissemination.

Phytosanitary certificate

6. All consignments of plants entering Saint Lucia shall be accompanied by a phytosanitary certificate based on the International Plant Protection Convention (IPPC) of 1951, a model of which is specified in Form No. of the Second Schedule.

Fruits and vegetables

7.—(1) Admissibility of fruits and vegetables for importation shall be determined by the Plant Quarantine Service at the time application for permit for importation is submitted.

- (2) Entry status shall be determined according to the pests present in the exporting country.

(3) Importation of soft, fleshy fruits and vegetables is prohibited from all countries where the Mediterranean, Mexican, Oriental, Queensland and other fruitflies of the family tephritidae are known to occur, unless approved treatment can be performed.

(4) Fruits and vegetables arriving in passenger baggage or personal effects without the necessary permit shall be confiscated and destroyed.

(5) Dried, frozen, processed, preserved or canned fruits and vegetables that have been prepared or processed in such a manner as to make them innocuous as pest carriers, and are not otherwise prohibited under these Regulations and in particular, the Third Schedule, are enterable subject to verification of their condition and freedom from pests.

In vivo planting material (macro-propagules)

8.—(1) The entry of trees, shrubs, vines, cuttings, grafts, scions, buds, bulbs, roots, seeds and any other plant part capable of propagation for planting purposes shall be limited to the smallest possible propagative unit consistent with good horticultural practices.

(2) Importation of plants, rooted-cuttings, or any other plant part is limited to soil-free plants and plant parts.

(3) An approved packing material shall be used around the roots of plants after the soil has been removed.

(4) Plants, rooted-cuttings and other propagative units if established in a soil medium, and bulbs, tubers, roots, seed, etc if pre-potted or pre-planted in trays or pots of growing media are not admissible because entry of such material makes adequate inspection of roots or plant parts impossible.

(5) Entry for seed shall be restricted to forest trees and other plant species normally grown from seed.

(6) All planting material shall be subject to inspection and treatment as may be necessary, as a condition for entry.

In vitro planting material (micro-propagules)

9.—(1) In vitro plantlets, containers and culture media shall be free of pests, bacteria, fungi and viruses before entry into the island will be permitted.

(2) Contaminated cultures and explants from stock plants that have not been grown in vitro (i.e. primary explants) shall not be permitted to enter the island.

(3) Any material originally from a country with a pest or disease of quarantine importance shall not be allowed into the island unless certified and proven disease free.

(4) At least one subculture is required before plantlets shall be allowed entry.

(5) In order to enable detection of bacterial contamination, antibiotics, charcoal or any substance that would render the media opaque or coloured shall not be present in culture media.

(6) All in vitro propagules, shall be accompanied by a phytosanitary certificate from the country of origin.

(7) Once in-vitro planting material has been allowed entry into the island, multiplication or research in laboratory or field conditions shall be conducted under observation for a time period specified by the Plant Quarantine Service.

Plant pests

10.—(1) The entry of plant pests as defined in section 2, or beneficial organisms, shall be limited to entries under permit issued to and destined for recognized scientific and research institutions and the entry shall be subject to conditions specified by the Minister under section 5 of the Plant Protection Act, 1988.

(2) Such importations shall be subject to safeguards as specified on the permit for importation.

Soil

11. (1) The entry of soil shall be limited to entries under permit issued to and destined for recognized scientific and research laboratories as specified in Form No. 2 under the Second Schedule.

- (2) Importation under subregulation (1) shall be subject to the following—
- (a) specific safeguards specified in the import permit;
 - (b) entry shall be limited to quantities specified in the permit,
 - (c) the soil shall be shipped in sturdy, tightly-sealed containers;
 - (d) the soil shall be used only in the permittee's laboratory;
 - (e) the soil shall be incinerated or otherwise sterilized in an approved manner at the conclusion of the test.

(3) The entry of any plant or plant product, machinery, equipment or conveyance of any kind, carrying or contaminated with soil, is prohibited; such articles shall be freed from soil and the pest risk eliminated in a manner approved by the Plant Quarantine Service.

(4) Non-plant articles contaminated with soil or infested with plant pests are subject to such cleaning or treatment as may be necessary to eliminate any pest risk associated with their entry into Saint Lucia.

Mail importation

12.—(1) Any plant or plant product imported through the mail shall be subject to these Regulations.

(2) These Regulations shall be enforced with respect to plants imported under subregulation (1) by the team work of the Postal Services, Customs and Excise Department and the Plant Quarantine Service.

Packing materials

- 13.—(1) The following materials are prohibited for use as packing materials
- (a) Banana plants, plant parts, and other plants of the musaceae family;
 - (b) coconut plants and plant parts;

- (c) citrus plants and plant parts;
- (d) coffee plants and plant parts;
- (e) cotton plants, plant parts and-unprocessed cotton products;
- (f) forest litter;
- (g) grass plants and plant parts;
- (h) leaves, stems and roots of plants in general;
- (i) rice straw and hulls;
- (j) sugarcane plants and plant parts;
- (k) soil.

(2) Notwithstanding subregulation (1), any plant or part of a plant for which entry is prohibited in the Third Schedule shall be prohibited for use as a packing material.

(3) Packing materials specifically authorised include—

- a) sterilized peat or sphagnum moss;
- b) excelsior or wood's wool;
- c) osmonda fiber;
- d) vermiculite,
- e) ground cork;
- f) treated wood shavings;
- g) paper pulp;

Safeguards

14.—(1) Plant materials subject to safeguard regulations are also subject to permit requirements as directed by the Plant Quarantine Service.

(2) Procedures employed shall be those that impose a minimum Of inconvenience to the shipper and carrier and are consistent with proper precautions against pest entry or dissemination.

(3) Plant materials subject to safeguard regulations which are not in compliance with the requirements may be seized, destroyed, or otherwise disposed of.

(4) Inspection of plant materials covered by these regulations shall be performed as soon after arrival as practical, and the conditions necessary to prevent pest dissemination shall be specified at that time if prior arrangements have not already been made.

(5) Plant material shall not be released from the custody of Customs until safeguard requirements have been met and approved by the designated officer.

(6) The Department of Customs and Excise shall give the Plant Quarantine Service at least twenty four hours notice for any necessary inspection to be done by the Plant Quarantine Service.

(7) Any treatments performed under this section are made at the sole risk of the owner or his agent.

(8) Plant material refused entry is subject to safeguards until re-exported or destroyed.

(9) Garbage or refuse entering the territorial waters, or temporarily in the ports of Saint Lucia, is subject to such safeguards as specified by the Plant Quarantine Service in cooperation with the other Governmental agencies in charge of public health, animal health etc.

(10) The landing of garbage is prohibited except in unusual circumstances and in these instances, prior approval shall be obtained from the Plant Quarantine Service or any other concerned agency.

(11) Garbage retained on board in transit vessels and aircraft shall be enclosed in tightly sealed, insect-proof containers to prevent insect escape and in the case of ships in port, shall be inside the ship's rail.

Export Regulations

15.—(1) The Plant Quarantine Service may issue phytosanitary certificates based on inspections performed at the request of exporters to aid them in meeting the entry requirements of the importing country.

(2) Certificates issued under subregulation (1) shall be for products grown or produced in Saint Lucia only.

(3) Only a re-export certificate as specified in Form No. 3 in the Second Schedule can be issued for products grown or produced in another country.

(4) The issuance of a phytosanitary certificate in no way releases the exporter from compliance with any export regulations of the Government of Saint Lucia.

(5) The phytosanitary certificate issued under this Regulation shall be based on the model of that adopted by the International Plant Protection Convention of 195 1, as revised and approved.

Import permit

16.—(1) No person shall import or offer for entry into Saint Lucia any planting material, fruit, vegetable, plant product, handicraft items from plant, plant materials or plant products plant pests, predators or parasites of plant pests, or soil except under a permit specified in Form No. 4 of the Second Schedule issued by the Minister in accordance with the Plant Protection Act, 1988.

- (2) An application for a permit to import shall be made in writing at least four weeks prior to the importation of planting material and at least two weeks prior to importation of plant parts (e.g. fruits, vegetables and cut flowers), and addressed to the Plant Quarantine Service of Saint Lucia stating –
- (a) full name, residence and postal address of the applicant;
 - (b) name and address of exporter or persons from whom the material will be obtained;
 - (c) the quantity and botanical names of all material applicant proposes to import;
 - (d) country of origin, including specific locality within the country, of material to be imported;
 - (e) the exact location in Saint Lucia where the material will be grown or utilized; and
 - (f) the mode of transport, the port of entry and approximate date of arrival of the shipment, as in Form No. 5 of the Second Schedule.

Restrictions and prohibitions specified in Third Schedule

- 17.—(1) The Major economic crops and other related genera of plants, the unrestricted entry of which would pose a pest risk to' the country are specified in theThird Schedule.
- (2) Plant genera not specified in the list shall also be subject to plant import requirements contained in these Regulations.
- (3) Prohibitions or restrictions with respect to unlisted genera shall be determined at the time of receipt of application by the Plant Quarantine Service.
- (4) All references to phytosanitary certificate in the Third Schedule shall be reference to Form No. 1 in the Second Schedule.

FIRST SCHEDULE

(Regulation 3)

DESIGNATED PORTS OF ENTRY

FOR THE PURPOSE OF PLANT' QUARANTINE

- 1. Port of Castries
- 2. Cul De Sac Bay
- 3. Hewanorra International Airport
- 4. Vigie Airport
- 5. Port of Vieux Fort
- 6. Rodney Bay
- 7. Marigot Bay
- 8. Port of Soufriere

SECOND SCHEDULE

Form No. 1 (Regulations 6,11,15,16 and 17)

SAINT LUCIA
MINISTRY OF AGRICULTURE, LANDS, FORESTRY AND FISHERIES
Phytosanitary Certificate

TO : PLANT PROTECTION SERVICE

of No.
This is to certify that the plants, parts of plants or plant products described below or representative samples of them were thoroughly examined on by
an authorised officer of the Ministry of Agriculture and Lands and were found to the best of his knowledge to be substantially free from injurious diseases and pests; and that the consignment is believed to conform with the current phytosanitary regulations of the importing country both as stated in the additional declaration hereon and otherwise.

Fumigation or disinfection treatment (if required by importing country)

Date Treatment
Duration of exposure Chemical and concentration

Additional declaration: Date:

(Stamp of the Service) Signature:

DESCRIPTION OF THE CONSIGNMENT

Name and address of exporter:
Name and address of consignee:
Number and description of packages:
Distinguishing marks:
Origin (if required by importing country):
Means of conveyance:
Point of entry:
Quantity and name of produce:
.....
.....
Botanical name:

Note : No liability shall attach to or to any officer or representative of the Ministry with respect to this Certificate.

SAINT LUCIA

MINISTRY OF AGRICULTURE, LANDS, FORESTRY AND FISHERIES,

SOIL IMPORT APPLICATION AND PERMIT FORM

(Fill in duplicate)

Forward this application to: 1. Name and address of applicant
Crop Protection and Quarantine Unit
Research and Development Division, ...
Union Agricultural Station, Ministry of Agriculture

2. Intended use of Soil

3.

TYPE OF SOIL	COUNTRY OF ORIGIN	NUMBER OF SAMPLES	APPROX. WEIGHT OF EACH	NUMBER OF SHIPPING CONTAINERS

4. Method of packing soil 5. Method of shipment 6. Shipped by:
..... () cargo () air
..... () baggage () mail
..... () sea

7. Location where soil will be used or handled

.....
8. Precautions used to prevent Plant Pest Dissemination

.....
9. Method of final disposition (Autoclave, Fumiguant, other)

.....
10. Estimated time and proposed Port of Arrival

.....
11. Signature of Applicant or Agent:

12. Date:

13. For official use only:

.....
Sr. Crop Protection Officer Officer in-charge
Plant Quarantine
Date: Date:

FORM NO. 3

SAINT LUCIA
MINISTRY OF AGRICULTURE, LANDS, FISHERIES & FORESTRY
PHYTOSANITARY CERTIFICATE FOR RE-EXPORT

Plant Protection Organization No. _____
of _____ (Country of re-export)
TO: Plant Protection Organization(s)
of _____ (Country(ies) of import)

DESCRIPTION OF CONSIGNMENT

Name and address of exporter: _____
Declared name and address of consignee: _____
Number and description of packages: _____
Distinguishing marks: _____
Place of origin: _____
Declared means of conveyance: _____
Declared point of entry: _____
Name of produce and quantity: _____
Botanical name of plants: _____

This is to certify that the plants or plant products described above were imported into (country of re-export).....from (country of origin)..... covered by Phytosanitary Certificate No:....., *original [] certified true copy [] of which is attached to this certificate; that they are packed repacked [] in original [] *new [] containers, that based on the original phytosanitary certificate and additional inspection [], they are considered to conform with the current phytosanitary regulations of the importing country, and that during storage of re-export) the consignment has not been subjected to the risk of infestation or infection.

*Insert tick in appropriate boxes

Disinfestation and/or Disinfection Treatment
Date :..... Treatment :..... Chemical
(active ingredient)
Duration and temperature :.....
Concentration :.....
Additional information :.....
Additional declaration :.....

Place of issue :.....
(Stamp of Organization) Name of authorised officer :.....
Date.....
(Signature)

NOTE: No liability with shall attach or
to any officer or representative of the Ministry with respect to this certificate.

FORM NO. 4

SAINT LUCIA
MINISTRY OF AGRICULTURE, FORESTRY & FISHERIES

PLANT MATERIAL IMPORT PERMIT
(Established under the Plant Protection Act, No. 21 of 1988)

Date of Issue: _____
Expiry Date:
Record No.:

The applicant
of
is hereby permitted to import the following.....
.....
.....

* subject to the following conditions:

- (1) Consignment must be free from soil.
- (2) The material must be accompanied by a phytosanitary Certificate from some responsible authority in the country of origin, stating that the material has been inspected and found free from pests and diseases.
- (3) The material shall be inspected at the port of entry by the designated officer.
- (4) The material shall be disinfected or fumigated to the satisfaction of the designated officer prior to its arrival.
- (5)
- (6)

(Stamp of the Service _____
Signature of designated officer

* Delete the condition(s) which is/are inapplicable to the class of materials to be imported.
This Plant Import is valid for:
(a) Quantity approved on this permit
(b) One entry

Note: No liability shall be attach to..... or to any officer or representative of
the Ministry with respect to this permit.

Form. 5

SAINT LUCIA
MINISTRY OF AGRICULTURE, FORESTRY & FISHERIES
PLANT IMPORT PERMIT APPLICATION FORM
(Full in duplicate)

Forward this application to:
Crop Protection and Quarantine Unit
Research and Development Division,
Union Agricultural Station, Ministry
of Agriculture

1. Name and address of applicant

.....

.....

2. Name and address of exporter

.....

.....

3. Intended use of material

4.

Quantityof Item	Botanical Name Or English Name	Country Of Origin	Type Of Plant I.E. List Whether Fruit, Seeds, Plant Bulbs, Cut Flowers.

5. Exact location where material is to be grown in Saint Lucia

6. MODE OF TRANSPORT	7. METHOD OF SHIPMENT	8. ESTIMATED DATE OF ARRIVAL
() air () sea	() cargo () mail () baggage	ddmmyr

9. Port of entry

10. Signature of applicant or agent

11. Date

.....

.....

THIRD SCHEDULE

(Regulation 17)

GROUP

- I.

Cereal crops
- II.

Fibre crops
- III.

Fruit crops
- IV.

Grain and pasture legumes
- V.

Oil and plantation crops
- VI.

Vegetable crops
- VII.

Ornamentals and cut flowers
- VIII.

Forest species and products
- IX.

Herbs and spices
- X.

Wild plants, grasses, aquatic plants, parasitic plants, etc.

GROUP 1 - CEREAL CROPS

PLANT MATERIAL	PARTS OF PLANT	OUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION
MAIZE (<u>Zea mays</u>) and all other Maydeae including	All parts except seed for consumption and propagation C	All countries	Prohibited	Exclusion of downy mildew other <u>Sclerospora</u> spp stem borer (<u>Chilo</u> spp), (Sesames spp), smut and rust and other species
<u>Chionache</u> spp <u>Coix lachryma-jobi</u> <u>Euchlaena mexicana</u> <u>Polytoca</u> spp <u>Sclerachne punctata</u> <u>Trilobachne cookei</u>	Seed for propagation	Countries in Asia East of 60 degrees longitude	Post-entry quarantine	Exclusion of downy mildews
		All others	Permit	Phytosanitary certificates
	Unmilled grain for consumption purpose	Countries in Asia East of 60 degrees longitude	Permit	Subject to steam or other type of sterilisation treatment as a condition for entry
MILLETS <u>Echinochloa colona</u>	All parts except seed for	All countries	Prohibited	Exclusion of pests and pathogens
<u>E. degenompositum</u>	propagation and vegetative			of millets and other graminaeous crops
<u>Eleusine coracana</u> <u>Panicum miliaceum</u> <u>P. miliare</u> <u>Paspalum scobiculatum</u> <u>Pennisetum typhoide</u> <u>Setaria italica</u>	propagating material			
	Vegetative propagating material	All countries	Post-entry quarantine	Exclusion of smuts (<u>Tolyposporium</u> sp) Rust <u>Puccinia</u> spp) and mildew (<u>Sclerospo</u> sp)
	Seed for propagation	All countries	Permit	Phytosanitary certificate
RICE <u>Oryza</u> spp	All parts except seed for _ropagation and milled or polished rice, except seed	All countries	Prohibited	Exclusion of dangerous pests and pathogens of rice

PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION RESTRICTION APPLY		REASONS AND/OR CONDITION
SORGHUM Sorghum vulgare S, sudanense-sudan grass S, bicolor var. technicum brochorn and other cultivated Sorghum spp	Seed for propagation (rough or paddy rice)	All countries	Post-entry quarantine	Exclusion of black ring <u>Ephelis orysae</u> downy mildew (<u>Sclerospora oryzae</u> leaf blight <u>Xanthomonas oryzicola</u> Ufra disease (<u>Ditylenchus</u> <u>angustus</u>), and strains of <u>Piricularia oryzae</u>
	Milled polished, or parboiled for consumption	All countries	None	None
	All parts except seed for consumption and seed propagation	All countries	Prohibited	Exclusion of pests and pathogens of sorghum and related plants
	Seed for consumption	Countries East of 60 degrees longitude, Europe and USA	Prohibited	Exclusion of downy mildews (<i>S. clerospora macrospora</i> <i>S. philippinensis</i> and <i>S. sacchari</i>)
		All others	Permit	Verification of origin
	Seed for propagation	Countries East of 60 degrees longitude, Europe and USA	Prohibited	Exclusion of downy mildews (<i>Sclerospora macrospora</i> , <i>S. sacchari</i>)
		All others	Permit	Phytosanitary certificate

Plant Protection Regulations
GROUP II – FIBER CROPS

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
COTTON and other Gossypium spp	All parts except seed; cotton seed cake, meal oil, lint and lint samples	All countries	Prohibited	Exclusion of viral, fungal and bacterial diseases of cotton boll weevil (<u>Anthrenomus grandis</u> and other cotton pests
	Cotton seed	All countries where Fusarium, wilt is known to occur	Post-entry quarantine	Exclusion of Fusarium wilt (<u>Fusarium oxysporum</u> f.sp. vasinfectum) and other dangerous cotton diseases
		All others	Permit	(a) Phytosanitary certificate (b) Additional declarations (i) Seeds were delinted <u>chemically</u> followed by dry fungicidal seed dressing or <u>mechanically</u> followed by wet fungicidal seed dressing. (ii) Fusarium wilt (<u>Fusarium oxysporum</u> f.sp. <u>vasinfectum</u> not known to occur in the country of origin.
	Cotton seed cake, meal and lint (excluding samples)	All countries	Permit	Phytosanitary certificate subject to fumigation, if necessary, to eliminate the cotton boll weevil (<u>Anthrenomus grandis</u>) and other pests of cotton
R	Cotton seed oil and lint samples	All countries	None	None

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
SISAL and relatives	All parts except seed	All countries	Post-entry quarantine Permit	Exclusion of pests and pathogens of sisal Phytosanitary certificate
<u>Agave cantala</u> <u>A. fourcroydes</u> <u>A. sisalana</u> <u>Furcraea cabtya</u> <u>F. gigantea</u> <u>Sansevieria</u> spp	Seed	All countries		
GROUP III – FRUIT CROPS				
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
APPLES <u>Pyrus</u> Spp	All parts except fruit and vegetative planting material	All countries	Prohibited	Exclusion of plant pests and diseases
R	Vegetative planting material	All countries	Permit Post-entry quarantine	Phytosanitary certificate
	Fruit	All countries except Canada, USA, Chile and Europe	Prohibited	Exclusion of pests and diseases especially fruitflies <u>Anastrepha ludens</u> , <u>Ceratitis</u> <u>capitata</u>
		USA, Canada, Chile and Europe	Permit	Phytosanitary certificate
AVOCADO <u>Persea americana</u>	Vegetative propagating material	New South Wales (Australia), Palestine, Peru, South Africa, California, Texas (USA)	Prohibited	Exclusion of avocado sun blotch virus

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
BANANA, PLANTAIN AND ABACA (Musa and Ensete spp) Macambu (Bluggoe)	Seed	All others	Permit	(a) Phytosanitary certificate	
		The countries listed above plus Mexico Central and South America, Hawaii and Sri Lanka	Prohibited	Exclusion of avocado sun blotch virus and avocado seed weevils (<u>Conotrachelus</u> spp, <u>Stenoma catenifer</u> and other avocado pests	
		All others	Permit	Phytosanitary certificate	
	Fruit	Countries East of 60 degrees longitude Pacific Is. Mexico Central and South America	Prohibited	Exclusion of fruit flies (<u>Anastrepha</u> spp, <u>Bactocera</u> spp, <u>Stenoma cantenife</u> <u>Conotrachelus</u> spp) and other seed weevils	
		All others	Permit	Phytosanitary certificate	
	All parts except vegetative planting material and true seed	All countries	Prohibited	Exclusion of pests and pathogens of banana and plantain	
	Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of Moko disease (Pseudomonas solanacearum), bacterial wilt (<u>Xanthomonas musacearum</u>), black leaf streak (<u>Mycosphaerella</u> sp) Black Sigatoka, Bunchy Top and other virus diseases etc. Phytosanitary certificate.	
	True seed	All countries	Permit	Phytosanitary certificate	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
BREADFRUIT, BREADNUT JACKFRUIT <u>Artocarpus</u> spp	Vegetative planting material (Roots and Stems cuttings; Tissue culture)	Dominica. Grenada, St Vincent	Permit	Phytosanitary certificate	
		All other countries	Prohibited	Exclusion of <u>Ganoderma</u> , Red root rat, or Stump rot; Branch borer (Zeuzera coffeae	
	Vegetative propagating material France and USA (California). Other sources maybe approved as warranted	All countries except approved sources in	Prohibited	Exclusion of citrus canker (<u>Xanthomonas citri</u> , 1-0 Cancrosis B. (a strain of the preceding), sweet orange scab <u>Elsinoe australis</u> , mal secco (<u>Deuterophoma trachei phila</u>), black spot (<u>Guignardia citricarpa</u>), Australian Scab (<u>Sphaceloma fawcettii</u> var. <u>scabiosa</u> and citrus virus diseases including exocortis, xyloporosis and greening disease	
		Approved sources in France, Martinique) Guadeloupe, Florida California (USA)	Permit	(a) Phytosanitary certificate (b) Additional declaration – that material is from a recognized/approved source and that the parent plants were certified to be free of viruses	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration – the seeds were harvested from trees that were apparently healthy.	
R					

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
R DATE PALM Phoenix dactylifera other edible palms				(c) Subject to treatment with 8— hydroxy quinoline sulphate if from Citrus Canker or Cancrosis B countries.	
	Fruit	All countries	Permit	Phytosanitary certificate and subject to special arrangements between the Plant Quarantine Services of the exporting country and St Lucia including an approved treatment as may be required	
				Exclusion of citrus canker (<u>Xanthomonas citri</u>), Cancrosis B (a strain of the preceding), mal secco (<u>Deuterophoma tracheiphila</u> and the fruitflies <u>Bactocera</u> spp and <u>Anastrepha</u> spp).	
	All parts except vegetative Propagating material, seed and fruit	All countries	Prohibited	Exclusion of mites, beetles, scale insects, nematodes and fungal diseases of the date palm	
	Vegetative propagation material	Algeria, Italy Morocco	Prohibited	Exclusion of Bayoud disease <u>Fusarium oxysporium</u> f.sp <u>albedinis</u>	
		All others	Permit	(a) Phytosanitary certificate (b)Additional declaration that (i) <u>Fusarium oxysporium</u> f.sp. <u>albedinis</u> is not known to occur in the country of origin	

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					(ii) the material was fumigated or treated chemically to kill mealy bugs <u>Pseudococcus</u> spp), scales (<u>Parlatoria</u> <u>b la n c h a r d i</u> , <u>Phenococcus</u> <u>marlatti</u>),Stem borers (<u>Rhyncophorus</u> spp) (c) Before despatch, all fronds must be removed
	Seed	All countries	Permit	Phytosanitary certificate	
	Fruit	Countries East of 60 degrees longitude, Pacific Is. Mexico Central America and South America	Prohibited	Exclusion of fruit flies (<u>Anastrepha</u> spp, <u>Bactocera</u> spp)	
		All others	Permit	Phytosanitary certificate	
FIG <u>Ficus carica</u>	Vegetative propagating material	New South Wales (Australia), British Isles, California (USA), and other areas where fig mosaic occurs	Prohibited	Exclusion of fig mosaic virus	
		All others	Permit	Phytosanitary certificate	
	Seed	All countries	Permit	Phytosanitary certificate	
	Fruit	Countries East of 60 degrees longitude, Pacific Is., Mexico Central and South America, and other areas where the fig mite occurs	Prohibited	Exclusion of fruit flies (<u>Anastrepha</u> spp <u>Bactocera</u> spp) and the fig mite (<u>Aceria</u> <u>ficus</u>)	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
GOLDEN APPLE, PLUMS <u>Spondias</u> spp	Fruits	All others All countries	Permit Prohibited	Phytosanitary certificate Exclusion of Fruit flies including <u>Anastrepha</u> spp
GRAPES <u>Vitis</u> spp	Seed Vegetative propagating material Fruit	All countries All countries USA, Ca nada, Chile	Permit Permit Post-entry Permit	Phytosanitary certificate Exclusion of pests an d diseases Phytosanitary certificate
GUAVA <u>Psidium guajava</u>	Seed and vegetative propagating material Fruit	All countries Countries East of 60 degrees longitude Pacific Is. Mexico Central and South America Mauritius Reunion	Permit Prohibited	Phytosanitary certificate Exclusion of fruitflies (<u>Anastrepha</u> spp <u>Ceratitis</u> spp <u>Bactocera</u> spp;
R		All others	Permit	Phytosanitary certificate
JUJUBE <u>Ziziphus</u> spp	Vegetative propagating material	China, India, Korea and other areas where spike and witches broom occur	Prohibited	Exclusion of Ziziphus spike and witches broom
		All others	Permit	Phytosanitary certificate
	Seed	All countries	Permit	Phytosanitary certificate
	Fruit	Countries East of 60 degrees longitude Pacific Is., Mexico Central and South America, Mediterranean area	Prohibited	Exclusion of fruitflies (<u>Anastrepha</u> spp <u>Carpomyia</u> <u>vesuviana</u> <u>Bactocera</u> spp)and fruit borer <u>Meridarchis</u> <u>scyrodes</u>)
		All others	Permit	Phytosanitary certificate

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
MANGO <i>Mangifera</i> spp	Vegetative propagating material	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration -the parent plants were free from blackspot <u><i>Pseudomonas mangiferae</i></u> powdery mildew (<u><i>Erysiphe</i></u> spp) and eriophyd mite
	Seed	India, Indonesia, Malagasy, S/Africa	Prohibited	Exclusion of seed weevil <u><i>Sternochetus gravis</i></u>)
	Fruit	All others	Permit	Exclusion of fruitflies (<u><i>Angitrepha</i></u> spp, <u><i>Ceramicist</i></u> spp, <u><i>Bactocera</i></u> spp) weevils <u><i>Cryptorhynchus</i></u> spp) black spot <u><i>Pseudomonas mangiferae</i></u> and scab <u><i>Elsinoe mangiferae</i></u>)
PAPAYA <i>Carica papaya</i>	Seeds and in-vitro planting material	Barbados, Grenada, Trinidad and Tobago, Jamaica, Florida, California, Hawaii Puerto Rico (USA)	Permit	Phytosanitary certificate
		All countries	Permit	Exclusion of Erwinia disease
	Fruit	All countries	Prohibited	Exclusion of fruitfly <u><i>Toxotrypana curvicauda</i></u>
	Plants	All countries	Prohibited	Exclusion of Bunchy Top virus, distortion ring spot virus, <u><i>Erwinia</i></u> sp, Papaya apical necrosis
	Seeds and vegetative planting material (tissue culture)	Dominica, Trinidad and Tobago, Florida, Hawaii (USA)	Permit	Phytosanitary certificate Additional declaration that viruses are not present
PASSION FRUIT <u><i>Passiflora edulis</i></u> and other <u><i>Passiflora</i></u> spp				

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
		All other countries	Prohibited	Exclusion of woodinesc, cucumber mosaic and latent viruses. <u>Cylindrosporium</u> , fruit fungi	
PEARS <u>Pyrus communis</u>	Vegetative propagating material and seed	All countries	Post-entry quarantine	Exclusion of posts and diseases	
	Fruit	USA, Canada, Chile	Permit	Phytosanitary certificate	
PINEAPPLE <u>Ananas comosus</u>	Vegetative propagating material	All countries	Post-entry quarantine	Exclusion of tomato spotted wilt virus	
	True seed	All countries	None	None	
	Fruit	All countries except those where special arrangements between the Plant Quarantine Service of exporting country and Saint Lucia have been made	Prohibited	Exclusion of tomato spotted wilt virus. Virus insect vectors, fruitflies (<u>Anastrepha</u> spp <u>Bactocera</u> spp) fruit and stem borers (<u>Castnia licus</u> , <u>Metamasius</u> , <u>ritchei</u> , <u>Thecla basiloides</u> , <u>Tmolus echion</u>)	
R		These countries (names supplied on request) with whom special arrangements have been made	Permit	Phytosanitary	
<u>Anonna squamosa</u> Custard apple	Vegetative propagating material and seed	All countries	Permit	Phytosanitary certificate	
<u>Anonna reticulata</u>					
Bullock's heart <u>Calocarpum sapota</u> Sapote Manilkara achras	Fruit	Countries East of 60 degrees longitude Pacific Is. Mexico Central and South America	Prohibited	Exclusion of fruitflies including <u>Anastrepha</u> spp - <u>Ceratitis</u> spp and Bactocera spp and internal feeders	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
Sapodilla <u>Annona muricata</u> Sour sop		All others	Permit	Phytosanitary certificate	
CARAMBOLA <u>Averrhoa carambola</u> Five fingers Bilimby	Fruit	Central and South America	Prohibited	Exclusion of fruit flies	
		Other countries	Permit	Phytosanitary certificate	
	Vegetative planting material	All countries	Permit	Phytosanitary certificate	
Gerlip (Ackee) <u>Melicoccu</u> spp	All parts except fruit	All countries	Prohibited	Exclusion of pests arid diseases	
	Fruit	All countries	Permit	Phytosanitary certificate	
GOOSEBERRY <u>Ribes</u> spp	Fruit	All countries	Permit	Phytosanitary certificate	
JAMAICAN ACKEE <u>Blighia sapida</u>	Fruit	All countries	Permit	Phytosanitary certificate	
	Vegetative planting material	All countries	Permit	Phytosanitary certificate	
MAMMYAPPLE Mamme americdn Apricot	Fruit	All countries	Prohibited	Exclusion of Fruit flies	
	Vegetative propagating material	All countries	Permit	(a) Phytosanitary certificate (b)Additional declaration	
TAMARIND <u>Tamarindus</u> spp	A parts except fruit	All countries	Prohibited	Exclusion of pests and diseases	
WEST INDIAN CHERRY <u>Malpighia puricifolia</u>	Fruit	All countries	Prohibited	Exclusion of Fruit flies	
	Vegetative planting material	All countries	Permit	Phytosanitary certificate	

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GROUP IV – GRAIN AND PASTURE LEGUMES				
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
PEAS AND BEANS				
BEANS <u>Phaseolus</u> spp	All parts except seed and vegetative propagative material	All countries	Prohibited	Exclusion of pests and pathogens of beans and other leguminous crops
	Seed for propagation and vegetative propagating material	All countries Post-entry quarantine	Permit	Exclusion of <u>Corynebacterium flaccumfaciens</u> and other viral, bacterial and fungal diseases
				Certified seed from reputable seed companies or institutions under permit
BROAD BEAN, VETCHES <u>Vicia</u> spp	Seed for consumption	All countries	Permit	Phytosanitary certificate
	All parts except seed	All countries	Permit	Phytosanitary certificate
	Seed for propagation	All countries	Permit Post-entry quarantine	Exclusion of downy mildew (<u>Peronospora viciae</u> leafspot (<u>Ascochyta fabae</u>) broad bean and pea mosaics
CHICK PEA <u>Cicer arietinum</u>	Seed for consumption	All countries	Permit	Phytosanitary certificate
	All parts except seed and vegetative propagating material	All countries	Prohibited	Exclusion of pests and pathogens leguminous crops
	Seed for propagation and vegetative propagating material	Algeria, Morocco Tanzania, Europe India, Iran, Israel, Pakistan Russia, USA	Permit Post- entry quarantine	Exclusion of anthracnose (<u>Ascochyta rabiei</u>), wilt (<u>Gibberella baccata</u>) and viral disease

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
COWPEA <u>Vigna</u> spp		All others	Permit	Phytosanitary certificate
	Seed for consumption	All countries	Permit	Phytosanitary certificate
	All parts except seed and vegetative propagating gating material	All countries	Prohibited	Exclusion of pests and pathogens of cowpea and other leguminous crops
	Seed for propagation and vegetative propagating material	All countries Post-entry quarantine	Permit	Exclusion of tomato blackring virus and other viral, disease
	Seed for consumption	Europe	Prohibited	Exclusion of tomato blackring virus
GROUNDNUT <u>Arachis</u> spp Peanut (Bambarra Groundnut)		All others	Permit	Phytosanitary certificate
	Vegetative propagating material	All countries	Post-entry quarantine	Exclusion of viral and mycoplasmal diseases, scab (<u>Sphaceloma arachidis</u>) collar rot (<u>Diplodia gossypina</u>)
	Shelled or unshelled nuts for propagation	Countries East of 60 degrees longitude, Bulgaria, Ghana, Kenya, Malawi, Mauritius, Mozambique, Rhodesia, Tanzania, Uganda, Zambia, South Africa, USA.	Post-entry quarantine	Exclusion of collar rot (<u>Dilodia gossypina</u>) and the viruses stunt, mottle, ring spot, bunchy top, chlorosis and ring mottle
		All others	Permit	Phytosanitary certificate
	Shelled or unshelled nuts for consumption,	All countries	Permit	Phytosanitary certificate
LUPINS <u>Lupinus angustifolius</u>	All parts except seed and vegetative propagating material	All countries	Prohibited	Exclusion of pathogens of leguminous crops

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
PEA <u>Pisum sativum</u>	Seed and vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of brown spot (<u>Pleiochaeta setosa</u>), bean yellow, cucumber and pea mosaic, pea early browning	
	Seed for propagation	All countries	Permit Post-entry quarantine	Exclusion of bacterial blight (<u>Pseudomonas pisi</u>), downy mildew(<u>Peronospora viciae</u>), broad bean and pea mosaic, pea early browning	
	Seed for consumption unless processed	All countries	Permit	Phytosanitary certificate	
PIGEON PEA Cajanus oia-n	All parts except seed and vegetative propagating material	All countries	Prohibited	Exclusion of pests and diseases of leguminous crops	
SOYBEAN Glydn spp; R	All parts excluding seed and vegetative propagating material	All countries	Prohibited	Exclusion of bacterial, fungal, viral and mycoplasma diseases of soybean and other leguminous crops	
	Seed for propagation and vegetative longitude, planting material	Asia East of 60 degrees Brazil, Canada, Europe, Malawi, Morocco, Zimbabwe, South Africa, USA Russia, Zaire	Permit Post-entry quarantine	Exclusion of bacterial wilt (<u>Corynebacterium flaccumfacien</u> wildfire (<u>Pseudomonas tabaci</u>), downy mildew (<u>Peronospora manshurica</u>) root and stem (<u>Phytophthora megasperma</u> var. sojae), rust (<u>Phakospora pachyrhizi</u>), tobacco ring spot virus, tobacco streak virus	
		All others	Permit	Phytosanitary certificate	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
SWEET PEA <u>Lathyrus</u> spp	Seed for consumption	All countries	Permit	Phytosanitary certificate	
	All parts except seed and vegetative propagating material	All countries	Prohibited	Exclusion of pathogens of leguminous crops	
	Seed and vegetative propagating material and Australia	Canada, Europe, USA, Mexico	Permit Post-entry quarantine	Exclusion of witches broom (<u>Corynebacterium flaccum fascians</u>)	
		All others	Permit	Phytosanitary certificate	
JACK OR SWORD BEAN Canavalia ensiformis	All parts except seed and vegetative propagating material	All countries	Prohibited	Exclusion of posts and pathogens of leguminous crops	
KERSTINGS GROUNDNUT Kertingiella geocarpa	Seed and vegetative propagating material	All countries	Permit	Phytosanitary certificate	
KIDNEY BEAN <u>Lablab niger</u>					
LENTIL <u>Lens culinaris</u>					
LOCUST BEAN Parkia spp.					
WINGED BEAN <u>Psophocarpus tetragonolobus</u>					
YAM BEAN – AFRICAN <u>Sphenostylis stenocarpa</u>					
YAM BEAN – MEXICAN <u>Pachymizus erosus</u>					
PASTURE LEGUMES	All parts except vegetative propagating material and seeds	All countries	Prohibited	Exclusion of pests and pathogens of leguminous crops	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
<u>Anthyllis</u> spp. <u>Centrosema</u> spp. <u>Desmodium</u> spp. <u>Indigofera</u> spicata <u>Leucaena</u> spp. <u>Lotonis</u> spp. <u>Lotus</u> spp. <u>Onobrychis</u> spp. <u>Ornithopus</u> spp. <u>Pueraria</u> spp. <u>Stizolobium</u> spp. <u>Stylosanthes</u> spp.	Vegetative propagating material and seeds (Non- toxic cul tivars)	All countries	Permit	Exclusion of dangerous diseases of pasture and other legumes	
Above listed genera except Desmodium Lotus, and Pueraria	Seed	All countries	Permit	Phytosanitary certificate	
Desmodium spp. only R	Seed	USA (Florida)	Prohibited	Exclusion of <u>Desmodium</u> mosaic virus	
		All other	Permit	Phytosanitary certificate	
<u>Lotus</u> spp. only	Seed	Hungary, USA	Prohibited	Exclusion of <u>Cercospora loti</u> and <u>Rhizocotonia leguzuminicola</u>	
		All others	Permit	Phytosanitary certificate	
Pueraria spp. only	Seed	All countries except those in Western Africa, Asia excluding India, Israel, Japan, Saudi Arabia	Permit Post-entry quarantine	Exclusion of <u>Mycosphaerella puerarii cola</u> and <u>Pseudomonas phaseolicola</u>	
<u>Desmodium ovalifolium</u>		All others	Permit	Phytosanitary certificate	
<u>Centrosoma pubescens</u>					

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON	
<u>Lablab purpurens</u> <u>Stylosanthes</u> spp <u>Desmodium</u> spp <u>Leucaena</u> leucocephala	Seed	All countries	Permit	Exclusion of posts and diseases	
GROUP V – OIL AND-PLANTATION CROPS					
COCOA and KOLA					
COCOA (Cacao) Theobroma spp.	All parts except vegetative propagating material, seed and pollen	All countries	Prohibited	Exclusion of pests, witches broom disease (<u>Crinipellis perniciosa</u>) <u>Monilia</u> pod rot (<u>Monilia</u> (<u>Moniliophthora rorei</u>) and viral diseases of cocoa and kola	
KOLA R <u>Cola acuminata</u>	Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of witches broom, <u>Monilia</u> pod rot and viral diseases of cocoa and kola	
	Seed	All countries where cited diseases occur	Permit Post-entry quarantine	Exclusion of witches broom disease, <u>Monilia</u> pod rot, swollen shoot virus etc,	
		All others free of listed diseases	Permit	(a) Phytosanitary certificate (b)Additional declarations: (i) that witches broom (<u>Crinipellis perniciosa</u>) and <u>Monilia</u> pod rot <u>Monilia rorei</u>) are not known to occur in the country of origin. (ii) that the parent plants were observed during active growth and were found free from viruses	

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	Pollen, including freeze dried material	All countries where listed diseases occur	Prohibited	Exclusion of Monilia pod rot <u>Monilia (Moniliophthora rorei)</u>	
RELATED GENERA <u>Adansonia digitata</u> <u>Bombax buonopozense</u> <u>Ceiba pentadra</u> <u>Cola caracaefoli</u> <u>C. chlamydantha</u> <u>C. cordifolia</u> <u>C. gigantea</u> <u>C. heterophylla</u> <u>C. lateriata</u> <u>Corchorus stidens</u> <u>Erythropsis barteri</u> <u>Pterygota macrocarpa</u> <u>Sterculia rhinopatala</u> <u>S. tragacontha</u>	All parts	Countries in Western Africa	Prohibited	Exclusion of wild host and carriers of cocoa swollen shoot virus	
COCONUT <u>Cocos nucifera</u> pollen and copra and	All parts except	All countries	Prohibited	Exclusion of insect and nematode pest, fungal, viral, mycoplasma and wilt diseases of coconut and other palms viz cadang-cadang lethal yellowing, bronze leaf wilt, Cape St. Paul Wilt, Kaincope Wilt, Kerala Wilt and Red Ring disease (<u>Rhadinaphelenchus cocophilus</u>) and Phytomonas disease	
OIL PALM <u>Elaeis guineensis</u>	Pollen	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	

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	PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH RESTRICTION APPLY	RESTRICTION	REASONS AND/OR COMMON
		Copra	All countries	None	None
	COFFEE <u>Coffe</u> spp.	All parts except vegetative propagating material, seed and roasted beans	All countries	Prohibited	None Exclusion of pests and pathogens of coffee
		Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of virulent strains of coffee berry disease <u>Colletotrichum coffeanum</u>), coffee rust (<u>Hemileia vastatrix</u> <u>H. coffeicola</u>) American leaf spot (<u>Mycena citricolor</u>) tracheomycosis (<u>Fusarium</u> xylarioides) coffee blisterspot and ring spot viruses and pests e.g. <u>Hypothenemus hampei</u> Exclusion of above named coffee diseases and pests
	R	Seed	All countries where coffee diseases and pests cited occur	Permit Post-entry quarantine	(a) Phytosanitary certificate (b) Additional declaration that the parent plants were inspected during active growth and found free from virus diseases
			All others	Permit	
		Roasted beans	All countries	None	None
	RUBBER <u>Hevea</u> spp. except <u>H. spruceana</u>	All parts except vegetative propagating material seed pollen and male flowers	All countries	Prohibited	Exclusion of pests and pathogens of rubber
		Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of South American leaf blight (<u>Microcyclus ulei</u>). Exclusion of canker (<u>phthophthora heveae</u>) and powdery mildew (<u>Oidium heveae</u>)

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PLANT MATERIAL	ARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
RUBBER Cont'd	P	Seed	Mexico, Central and South America	Permit Post-entry Quarantine	Exclusion of South American leaf blight (<u>Microcyclus ulei</u>)
			All others	Permit	Phytosanitary certificate
		Pollen and male flowers	Mexico, Central and South America	Prohibited	Exclusion of South America leaf blight (<u>Microgyclus ulei</u>)
Heve sprucean		All parts	All countries	Prohibited	To avoid introgressive hybrid-ization with <u>Hevea brasillensis</u>
SUGARCANE Saccharurn spp		All parts except vegetative propagating material, seed (fuzz) and pollen	All countries	Prohibited	Exclusion of pests and pathogens, of sugarcane and other Graminae
R		Vegetative propagating material (setts, buds)	All countries	Permit Post-entry quarantine	Exclusion of sugarcane Fiji disease, streak, dwarf grassy, shoot, white leaf, sereh and bacterial and fungal diseases
		Seed (fuzz)	All countries	Permit	Phytosanitary certificate
		Pollen	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration
TOBACCO Nicodan spp.		All parts except seed and cured leaves	All countries	Prohibited	Exclusion of blue mold (<u>Peronosporatabacina</u>) and bac-terial and viral diseases
		Seed	All countries	Permit Post-entry quarantine	Exclusion of blue mold (<u>Peronospora tabacina</u>) to bacco ring spot virus and other dangerous seed-borne pathogens
		Flue cured leaf	All countries	Permit	A declaration that only flue cured leaf is contained in the consignment

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
	Air or sun-cured leaf and trade samples	All countries	Permit	(a) Phytosanitary certificate (b)Additional declaration that blue mold (<u>Peronospora tabicina</u>) is not known to occur in the country of origin	
TEA <u>Thea sinensis</u> (<u>Camellia</u> spp)	All parts except vegetative propagating material and seed	All countries	Prohibited	Exclusion of pests an d pathogens of tea	
	Vegetative propagating material	Countries East of 600 longitude and pacific Islands	Prohibited	Exclusion of blister blight <u>Exobasidium vexans</u>) and phloem necrosis virus	
		All other countries	Permit Post-entry quarantine	Exclusion of <u>Rosellinia arcuata</u> , <u>Poria hypobrunnea</u> <u>P.hypolateritis</u> <u>Cortium invisum</u> , <u>Empoasca</u> <u>flavescens</u> , and other diseases	
R	Seed	Countries East 60 degrees longitude and the Pacific islands	Prohibited	Exclusion of blister blight <u>Exobasium vexans</u>)	
		All others	Permit	(a) Phytosanitary certificate (b) Additional declaration that blisterblight (<u>Exobasidium vexans</u>) is not known to occur in the country of origin	

Plant Protection Regulations GROUP VI - VEGETABLE CROPS					321
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
CASSAVA Maniho spp	All parts except vegetative propagating material, seed and roots for consumption	All countries	Prohibited	Exclusion of dangerous pests and pathogens of cassava	
	Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of severe strains of wilt disease (<u>Xanthomonas</u> spp, <u>Pseudomonas</u> spp.) rust (<u>Uromycesmanihotis</u> cassava. brown streak, latent mosaic (India), common mosaic (Brazil), witches broom.	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Fumigation as a condition of entry for mite -control.	
	Roots for consumption	All countries	Permit	Phytosanitary certificate	
CAULIFLOWER CABBAGE, BROCCOLI and other <u>Brassica</u> spp	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	
	For consumption	All countries	Permit	Phytosanitary certificate	
COCOYAM <u>Colocasia</u> spp.(Dasheen) and	All parts except vegetative propagating material, seed and tubers for consumption	All countries	Prohibited	Exclusion of pests and pathogens of cocoyarn and other root crops	
OTHER AROIDS (Tannia and Eddoes)	Vegetative propagating material	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b)Additional declaration	
	Tubers for consumption	All countries	Permit	(a) Phytosanitary certificate (b)Additional declaration	

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PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
CUCURBITS (CUCUMBER, MELON SQUASH) and other <u>Cucurbita</u> spp	All parts except fruits and seeds	All countries	Prohibited	Exclusion of pests and diseases	
	Fruit for consumption	USA, Canada, Caribbean island territories	Permit	Phytosanitary certificate	
	Seed	All countries	Permit	Phytosanitary certificate	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	
EGG PLANT <u>Solanum melongena</u>	All parts except seed and fruit	All countries	Prohibited	Exclusion of pests and pathogens of solanaceous crops	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	
	Fruit	Countries East of 60° longitude, Pacific islands, Mexico, Central and South America	Prohibited	Exclusion of fruit flies (<u>Anastrepha</u> spp., <u>Bactocera</u> spp)	
R		All others	Permit	Phytosanitary certificate	
MUSHROOMS	All parts	All countries	Permit	Phytosanitary certificate	
ONION, GARLIC and other <u>Allium</u> spp	All parts except vegetative propagating material and seed	All countries	Prohibited	Exclusion of plant pests and diseases	
	Vegetative propagating material and seed	All countries except USA, Mexico, Canada	Prohibited	Exclusion of plant pests and diseases	
	Bulbs for consumption	All countries	Permit	Phytosanitary certificate, freedom from soil, and subject to treatment as may be required	
PEPPERS(Sweet and hot) <u>Capsicum</u> spp	Fruit	All countries	Permit	Phytosanitary certificate	

Plant Protection Regulations					323
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
	Seed	All countries	Permit Post-entry Quarantine	Exclusion of virus and bacterial diseases	
POTATO Solanium tuberosum and other <u>Solanum</u> spp	All parts except tubers for propagation, true seed pollen and consumption	All countries	Prohibited	Exclusion of dangerous pests and pathogens of potato and other solanaceous crops	
	Tubers for propagation and research	Mexico	Prohibited	Exclusion of sexual stage of potato late blight (<u>Phytophthora infestans</u>)	
		Approved nurseries	Permit	(a) Phytosanitary certificate (b) Addition declaration: (i) The tubers are free from potato viruses, black wart (<u>Synchy- trium endobiodcum</u>) and black ring rot (<u>Coryncbacterium sepedonicum</u>) (ii) that cyst forming nematodes <u>Globodera</u> major, <u>G. palliada</u> <u>G.punctata</u> , <u>G. rostochiensia</u> , and <u>Heterodera</u> schactii are not known to occur in the country of origin. OR	
R					

Plant Protection Regulations					324
POTATO Cont'd					
					(iii) that the soil in which the tubers were grown was tested within three (3) months, prior to harvest and was found to be free from the cyst nematodes <u>Heterodera</u> and <u>Globodera</u> spp. These nematodes were not recorded within a radius of 15 Km of the site where the tubers were grown, and that the growing site is maintained in isolation
		All other sources	Permit post-entry quarantine		Exclusion of dangerous pests and pathogens of potato and solanaceo us crops
	True seed and pollen	Canada and USA	Pollen prohibited.		Exclusion of potato spindle tuber virus (PSTV)
			Permit Post-entry quarantine for seed.		NOTE. neither of these restrictions apply if the pollen seeds are from parent plants certified free of PSTV
	Tubers for consumption	All countries from which <u>G. rostochiensis</u> and curculionid tuber borers have been recorded, unless within such countries the potatoes have been grown no less than 160km from the nematode infested area	Prohibited		Exclusion due to <u>. rostochiensis</u> and curculionid borers

Plant Protection Regulations					325
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
SWEET POTATO <u>Ipomea</u> batatas and other <u>Ipomea</u> spp	All parts except vegetative propagating material, seed and roots for consumption	All other countries All countries	Permit Prohibited	Phytosanitary certificate Exclusion of nematode, fungal and viral pathogens of sweet potato	
	Seed and vegetative propagating material	All countries Post-entry quarantine	Permit	Exclusion of pests and fungal and viral pathogens of sweet potato	
	Root (tubers) for consumption	All countries	Prohibited	Exclusion of sweet potato pests	
TOMATO <u>Lycopersicon</u> <u>esculentum</u>	All parts except seed, pollen and fruit	All countries	Prohibited	Exclusion of pests and pathogens of tomato and other solanaceous crops	
	Seed	All countries	Permit Post-entry quarantine	Exclusion of bacterial canker (<u>Corynebacterium michiganense</u> tomato black ring virus, Arabis mosaic virus, spindle tuber virus NOTE: the seed is enterable under permit if certified to be harvested from plants free from the above	
R					
	Pollen	Canada, Europe, USA	Prohibited	Exclusion of potato black ring and spindle tuber viruses. NOTE: pollen is enterable if certified to be from plants free from the virus	
	Fruit	All countries	Permit	Phytosanitary certificate	
YAM <u>Avetra</u> spp <u>Dioscorea</u> spp	All parts except vegetative propagation material, seed and tubers for consumption	All countries	Prohibited	Exclusion of pests and diseases of yam	

Plant Protection Regulations					326
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
<u>Rajani</u> spp <u>Stenomeris</u> spp <u>Tamus</u> spp <u>Trichopis</u> spp	Vegetative propagating material	All countries	Permit Post-entry quarantine	Exclusion of nematodes, fungal and viral pathogens of yam and other root crops	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b)Additional declaration	
	Tubers for consumption	All countries	Permit	Phytosanitary certificate	
GROUP VII – ORNAMENTALS AND CUT FLOWERS					
ANTHURIUM <u>Anthurium</u> spp	All parts	Dominica, Martinique Jamaica, Trinidad, Central and South America	Prohibited	Exclusion of pests and diseases e.g. Bacterial blight	
R		All other countries	Permit	Phytosanitary certificate	
GINGER LILY <u>Heliconia</u> spp <u>Strelitzia</u> spp	All parts including floral parts	All countries	Prohibited	Exclusion of pests and diseases	
ORNAMENTAL PALMS ROYAL PALMS Roystone spp BETEL PALM <u>Areca</u> spp	All parts except seed	All countries	Prohibited	Exclusion of pests and diseases	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	
OTHER ORNAMENTALS	All parts	All countries (based on existing phytosanitary risks at time permit is requested)	Permit	Phytosanitary certificate	
ROSE <u>Rosa</u> spp	All parts except vegetative propagating material and seed	All countries	Permit	Exclusion of pests and pathogens of rosaceous crops	

Plant Protection Regulations					327
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
	Vegetative propagating material	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration that the plants were examined during active growth and were found to be free from fire blight (<u>Erwinia amlyovora</u>) rose streak virus and rose wilt virus (c) that the material has been or fumigated or treated to kill all insects (including San Jose Scale <u>Quadraspidiotus perniaciosus</u>)	
	Seed	All countries	Permit	(a) Phytosanitary certificate (b) Additional declaration	

GROUP VIII – FOREST SPECIES AND PRODUCTS

R					
BLUE MAHOE <u>Hibiscus elatus</u> and other <u>Hibiscus</u> spp CARIBBEAN PINE <u>Pinus</u> spp CHRISTMAS TREES <u>Cupressus</u> spp HONDURAS MAHOGANY <u>Swietenia macrophylla</u> LEUCAENA <u>Leucaena leucocephala</u> and other <u>Leucaena</u> spp					
	All parts except seed, bark and root	All countries	Prohibited	Exclusion of pests and diseases	
LIANUS <u>Staphanotis</u> spp	Seed bark root	All countries	Permit	Phytosanitary certificate	

Plant Protection Regulations					328
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
RED CEDAR <u>Cedrela odorata</u> and other <u>Cedrela</u> spp TEAK <u>Tectona grandis</u> and other <u>Tectona</u> spp YELLOW/PINK POUI <u>Tabebuia</u> spp					
ALL OTHER FOREST PLANTS	All parts except seed	All countries	Prohibited	Exclusion of pests and diseases	
	Seed	All countries	Permit	Phytosanitary certificate	

GROUP IX – HERBS AND SPICES

HERBS SPINACH <u>Phytolacca</u> spp MINT <u>Hyptis</u> spp PEPPER MINT					
CARPENTER GRASS (Chapantye) <u>Justicia</u> spp CITRONELLA.	All parts	All countries	Permit	Exclusion of pests and diseases	
<u>Cymbopogon</u> spp ARROW ROOT					
<u>Maranta arundinacea</u> WILD TOBACCO <u>Pluchea</u> spp					

PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH	RESTRICTION	REASONS AND/OR CONDITION
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Plant Protection Regulations					329
ESTRICTION APPLY					
SPICES					
NUTMEG					
<u>Myristica</u> spp					
CINNAMON					
<u>Cinnamonum</u> spp	All parts	All countries	Permit	Exclusion of pests and diseases	
CLOVE					
<u>Eugenia</u>					
PIMENTO					
<u>Pimento</u> spp					
TUMERIC					
Curcuma spp					
GINGER					
<u>Zingriber</u> spp					
GROUP X – WILD PLANTS, GRASSES, AQUATIC PLANTS, PARASITIC PLANTS ETC					
SPECIES OF THE FOLLOWING					
<u>Anemona</u>					
<u>Anemonella</u>					
<u>Aster</u>					
<u>Callistepnus</u>					
<u>Campanula</u>					
<u>Cincrarria</u>					
<u>Coreopsis</u>					
<u>Impatiens</u>	All parts except seeds	All countries	Prohibited	Exclusion of alternate hosts of	
<u>Jacquamontia</u>				conifer rust	
<u>Nemesia</u>					
<u>Paeonia</u>					
<u>Parthenium</u>					
<u>Pulsatilla</u>					
<u>Senacio</u>					
<u>Solidago</u>					

Plant Protection Regulations					330
PLANT MATERIAL	PARTS OF PLANT	COUNTRIES TO WHICH ESTRICTION APPLY	RESTRICTION	REASONS AND/OR CONDITION	
<u>Tropaeolum</u>					
<u>Verbena</u>					
<u>Wahlenbergia</u>					
<u>Berberis</u> spp	All parts except seed	All countries	Prohibited	Exclusion of alternate hosts of	
<u>Maboberberis</u> spp				stem rust of wheat	
<u>Mahonia</u> spp					
<u>Cannabis sativa</u>	All parts	All countries	Prohibited	Addressed under the Dangerous	
<u>Erythroxyllum</u> spp				Drugs Act	
<u>Papaver somniferum</u>					
All species of aquatic plants except	All parts	All countries	Prohibited	Protection of waterways from	
<u>Nelubium</u> spp				troublesome weeds and	
<u>Nelubium</u> spp	All parts	All countries	Permit	exclusion of snails	
<u>Nuphar</u> spp				Phytosanitary certificate	
<u>Nymphaea</u> spp					
<u>Victoria</u> spp					
DRIED HERBARIUM SPECIMENS	All parts	All countries	Permit	Importations limited to	
				universities, government agencies	
				and research recognized	
				institutions. Subject to verifi-	
				cation at the Plant Quarantine	
				Station, that the material has been	
				treated to prevent pest entry	
SPECIES OF THE FOLLOWING					
<u>Aethusa</u>					
<u>Avena</u>					
<u>Brachiaria</u>					
<u>B. mutica</u>					
<u>Cardaria</u>					
<u>C. pubescens</u>					

Plant Protection (Amendment) Regulations

SAINT LUCIA

STATUTORY INSTRUMENT, 1995, No. 71

[28th October, 1995]

The Minister responsible for Agriculture, in exercise of the power conferred by section 36 of the Plant Protection Act 1988, No 21, makes the following Regulations :

Short title

1. These Regulations may be cited as the Plant Protection (Amendment) Regulations, 1995.

Amendment of Third Schedule

2. The Plant Protection Regulations, 1995 are amended by inserting the following as part of the Third Schedule —

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* Vegetative material of these genera from countries where the citrus black fly (*Aleurocanthus woglumi*) is known to occur must be defoliated before despatch".

Made, this 27th day of October, 1995.

IRA d'AUVERGNE,
Minister for Agriculture