

MINISTRY FOR PRIMARY INDUSTRIES
IMPORTING COUNTRIES PHYTOSANITARY
REQUIREMENTS
COSTA RICA

Status: **Approved**

Date: 24 August 2010

EXPORTERS ARE ADVISED TO CONFIRM THE
PHYTOSANITARY IMPORT REQUIREMENTS PRIOR TO
EXPORT FROM NEW ZEALAND

Amendment Record

Amendment No	Date:	Nature of amendment:	Approved by:
9.	30 January 2024	Updated conditions for propagating material under section 3.3 Nursery Stock. Updated additional declaration for <i>Lilium</i> spp. under section 4.3.2 Bulbs / tubers / corms / rhizomes etc.	AS
8.	17 September 2020	Updated commodity details for <i>Diabrotica undecimpunctata</i> in Table 1 List of Quarantine Pests for Costa Rica.	MLM
7.	24 March 2020	Added requirements for <i>Capsicum</i> spp. and <i>Solanum lycopersicum</i> to sections 4.1 Fresh Fruit and Vegetables, 4.3.3 Whole Plants and 4.4.1 Seeds, Grains and Nuts for Sowing. Added Tomato brown rugose fruit virus to section 2.4 Quarantine Pests. Minor update to sections 3.3.2	GF

		Bulbs/tubers/corms/rhizomes, 3.3.3 Whole Plants and 3.4.1 Seeds, Grains and Nuts for Sowing.	
6.	06 November 2019	Update to Table 1 List of Quarantine Pests for Costa Rica	GF
5.	04 May 2017	Updated MPI contact details. Added table heading to table. Updated disclaimer, added fees and charges section 1.4 and wood packaging section 2.9. Removed Maximum Pest Limit (MPL), section 2.5. MPL is covered in the MPI Certification Standard and is not within the scope of the ICPR. Reformatted presentation of the amendment record to start with most recent amendment.	HK
4.	16 May 2013	Section 4.1 Addition of “Phyosanitary import permit required” for <i>Actinidia chinensis</i> and <i>Actinidia deliciosa</i> (kiwifruit). Change of ministry’s name throughout the document.	LZ
3.	10 January 2012	Section 2.4 <i>Pseudococcus maritimus</i> deleted from Quarantine Pest list as it was entered twice.	CB
2.	24 August 2010	Addition of import requirements for <i>Actinidia deliciosa</i> . Costa Rica correspondence August 2010, Section 4.1.	GI
1.	17 June 2010	New ICPR which includes; Costa Rica import regulations for hosts of the quarantine pest <i>Grapholita molesta</i> (Oriental fruit moth) 2009. Fresh fruit for consumption of <i>Prunus</i> spp., <i>Malus</i> spp., and other hosts. Costa Rican Technical Regulation (RTCR) No.379:2000.	GI

		<p>Addition of import requirements for <i>Actinidia chinensis</i>. Costa Rican Decree N 29473 2001.</p> <p>Addition of import requirements for propagating material. Costa Rica Directive CRI/10/025901.</p> <p>Addition of import requirements for hosts of <i>Cydia pomonella</i>. Costa Rica Directive CRI/10/044700.</p> <p>Addition of fresh fruit, vegetables, roots, bulbs and tubers for consumption or use in the food industry. Costa Rica Directive CRI/10/082000.</p> <p>Addition of import requirements for <i>Artocarpus altilis</i> (breadfruit) tissue cultures. Import permit Costa Rica 27 April 2010.</p>	
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DISCLAIMER

The phytosanitary requirements in this document may be used as the basis for export certification. However, exporters should be aware that importing countries may change their requirements at any time; at short notice or without giving notice to New Zealand.

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Compliance with this document is not to be taken as a guarantee that any particular goods will be granted access to any overseas market. We recommend that exporters work with their importers to obtain the most up-to-date information.

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1 General Information

1.1 For enquiries about this document email the Plant Exports team:

plantexports@mpi.govt.nz

Please state the nature of your enquiry in the subject line e.g. Costa Rica query or pest interception or password re-set.

For urgent enquiries please phone + 64 4 894 5693

1.2 Scope

As there are no New Zealand legislative requirements for certification of exported plant products, the technical phytosanitary requirements are determined by the importing country for plant produce being imported into their country. In this respect, Importing Countries Phytosanitary Requirements (ICPRs) are Ministry for Primary Industries (MPI)'s summary of the importing country's legal requirements and thus forms a basis upon which export phytosanitary certification is provided.

Where an importing country operates on the basis of issuing import permits to their importers, the import permit conditions take precedence over any technical conditions contained in the MPI ICPR for that country.

This standard specifies Costa Rica's phytosanitary import requirements for plant products being exported from New Zealand. If a commodity or commodity group is not identified within this ICPR exporters should contact:

- Costa Rica directly to ascertain requirements
- or
- Ministry for Primary Industries (MPI). (Plant Exports)

Users of this document are strongly advised to review all sections of the ICPR for the determination of a commodity's phytosanitary requirements.

1.3 Phytosanitary Legislation

The following legislation controls the importation of plants and plant materials into Costa Rica;

Costa Rican Technical Regulation (RTCR). No.379:2000. Decree No. 29473-MEIC-MAG 2001.

Phytosanitary Protection Law No.7664 1997.

1.4 Fees and Charges

Please note that the determination and provision of phytosanitary requirements for a commodity not listed within the ICPR may be undertaken on a cost recovered basis. A link to the list of Plant Exports Fees and Charges is available on <http://mpi.govt.nz/exporting/food/fruit-and-vegetables/fees-and-charges/>

2 General requirements

2.1 Definitions:

None specified by Costa Rica

2.1 Prohibitions

Soil, unless under import permit provisions for physical, biological or chemical analysis.

2.2 Phytosanitary Import Permits

An import permit is required for the import or transit of all shipments of plants and plant products except where specified for specific commodities listed in this ICPR.

Plant products, biological control agents and other organisms prohibited or restricted items may be permitted entry for scientific research purposes under permit provisions.

Where the import conditions for commodities have not been established, exporters are advised to contact the Ministry of Agriculture and Livestock (MAG) Costa Rica for import requirements.

All vegetable products such as plants (seeds, slips, whole plants, etc.), edible vegetables (grains, fruits, vegetables, roots, tubers, etc.), and by-products of plant origin (flours, nuts, etc.) require prior phytosanitary import approval by the Ministry of Agriculture and Livestock, with the exception of by-products that don't present any phytosanitary risk due to their nature or the transformation process they underwent, such as;

- dried or frozen fruit,
- enriched flour,
- ground spices, etc.

Import permits may be applied for through;
Ministerio de Agricultura y Ganadería

Servicio Fitosanitario del Estado (SFE)
 Centro de Información y Notificación en Medidas Sanitarias y Fitosanitarias
 Apartado Postal 70-3006
 Barreal de Heredia, Costa Rica
 Tel.: +(506) 22 60 83 00, Ext. 2065
 Fax: +(506) 22 62 78 31
 E-mail: notificaciones@protecnet.go.cr

2.3 Phytosanitary Certificates

All imports into Costa Rica require phytosanitary certificates.

2.4 Quarantine Pests

The following are quarantine pests for plant products imported into Costa Rica (from countries where the following quarantine organisms exist):

Table 1 List of Quarantine Pests for Costa Rica

List A1	Group	Commodity
<i>Acanthocoris scabrator</i>	Insect	
<i>Aceria ficus</i>	Mite	
<i>Aceria tulipae</i>	Mite	<i>Tulipa</i> spp. bulbs <i>Allium</i> spp. bulbs for consumption
<i>Acherontia lachesis</i>	Insect	
<i>Acherontia styx</i>	Insect	
<i>Acidovorax citrulli</i>	Bacteria	
<i>Aclerda takahashii</i>	Insect	
<i>Acrocercops syngramma</i>	Insect	
<i>Acrolepiopsis assectella</i>	Insect	<i>Allium cepa</i> bulbs for consumption
<i>Aeneolamia flavilatera</i>	Insect	
<i>Aeneolamia varia</i>	Insect	
<i>Adelphocoris lineolatus</i>	Insect	
<i>Adoxophyes orana</i>	Insect	
African oil palm ringspot virus		
<i>Agrius convolvuli</i>	Insect	
<i>Agrotis exclamationis</i>	Insect	
<i>Agrotis segetum</i>	Insect	Propagating material, cuttings, plants and other
<i>Aleurocanthus spiniferus</i>	Insect	
<i>Aleurodicus cocois</i>	Insect	
<i>Aleurodicus destructor</i>	Insect	
<i>Allocarsidara malayensis</i>	Insect	
<i>Amblypelta cocophaga</i>	Insect	
<i>Amblypelta lutescens</i>	Insect	
<i>Amblypelta nitida</i>	Insect	
<i>Amblyptilia pica</i>	Insect	<i>Geranium</i> spp. propagating material
<i>Amphitetranychus viennensis</i>	Mite	
<i>Amritodus atkinsoni</i>	Insect	

<i>Anarsia lineatella</i>	Insect	
<i>Anastrepha bistrigata</i>	Insect	<i>Mangifera indica</i> fresh fruit
<i>Anastrepha grandis</i>	Insect	Cucurbitaceae fresh vegetable
<i>Anastrepha pseudoparallela</i>	Insect	<i>Mangifera indica</i> fresh fruit
<i>Anastrepha sororcula</i>	Insect	<i>Mangifera indica</i> fresh fruit
<i>Anastrepha suspensa</i>	Insect	Fresh fruit species
<i>Anthonomus bisignifer</i>	Insect	
<i>Anthonomus signatus</i>	Insect	<i>Fragaria x ananassa</i> propagating material
<i>Aonidiella citrina</i>	Insect	Citrus spp. propagating material and fruit for consumption.
<i>Aonidiella orientalis</i>	Insect	Fruit propagating material and fruits for consumption
<i>Aphelenchoides fragariae</i>	Nematode	Propagating material, cuttings, plants and other
<i>Aphelenchoides ritzemabosi</i>	Nematode	Propagating material, cuttings, plants and other
<i>Apiognomonium errabunda</i>	Fungus	
<i>Artona funeralis</i>	Insect	
<i>Aspidiella sacchari</i>	Insect	
<i>Aspidiotus nerii</i>	Insect	Fruit propagating material and fresh fruit.
<i>Asterolecanium unguatum</i>	Insect	
<i>Attacus atlas</i>	Insect	Propagating material of fruit trees
<i>Aulacaspis tubercularis</i>	Insect	<i>Mangifera indica</i> fresh fruit
<i>Autographa gamma</i>	Insect	
<i>Automeris illustris</i>	Insect	
Avocado sunblotch viroid	Viroid	<i>Persea americana</i> . propagating material and fruits for consumption
Beet western yellows virus	Virus	Crucifer propagating material
<i>Bactericera cockerelli</i>	Insect	Solanaceous propagating material and fruit.
<i>Bactericera trigonica</i>	Insect	
<i>Bactrocera carambolae</i>	Insect	<i>Mangifera indica</i> fresh fruit
<i>Bactrocera cucurbitae</i>	Insect	Cucurbitaceae fruit
<i>Bactrocera dorsalis</i>	Insect	Various fresh fruit
<i>Bactrocera invadens</i>	Insect	Various fresh fruit
<i>Bactrocera tryoni</i>	Insect	Various fresh fruit
<i>Balansia oryzae-sativae</i>	Fungus	
Bamboo mosaic virus	Virus	
Banana bunchy top nanavirus	Virus	<i>Musa</i> sp propagating material (including in vitro).
<i>Bedellia somnulentella</i>	Insect	
<i>Blastobasis graminea</i>	Insect	
<i>Boeremia foveata</i>	Fungus	
<i>Bombyx mori</i>	Insect	
<i>Botryotinia porri</i>	Fungus	
<i>Botrytis tulipae</i>	Fungus	Propagating material: bulbs of <i>Tulipa</i> spp., <i>Lilium</i> spp., ornamental onion and <i>Allium</i> spp.

<i>Brachycaudus helichrysi</i>	Insect	
<i>Brachycerus undatus</i>	Insect	
<i>Brachycerus muricatus</i>	Insect	<i>Allium cepa</i> bulbs for fresh consumption
<i>Brachycorynella asparagi</i>	Insect	<i>Asparagus officinalis</i> propagating material
<i>Brevennia rehi</i>	Insect	
<i>Brevipalpus chilensis</i>	Mite	<i>Vitis vinifera</i> propagation material and fresh fruits of <i>Citrus</i> spp., <i>Annona</i> spp.
<i>Brevipalpus lewisi</i>	Mite	
<i>Brontispa longissima</i>	Insect	
<i>Bryobia rubrioculus</i>	Mite	
<i>Bucrates capitatus</i>	Insect	
<i>Burkholderia caryophylli</i> (Burkholder)	Bacteria	
<i>Byturus tomentosus</i>	Insect	
<i>Cacoecimorpha pronubana</i>	Insect	Propagating material, cuttings, plants and others
<i>Cactodera cacti</i>	Nematode	Cactaceae propagating material
<i>Cacyreus marshalli</i>	Insect	<i>Pelargonium</i> spp. propagating material
<i>Caliothrips fasciatus</i>	Insect	<i>Citrullus lanatus</i> fruit for consumption
<i>Caliothrips phaseoli</i>	Insect	<i>Lactuca sativa</i> vegetable for consumption
<i>Calliteara horsfieldii</i>	Insect	
<i>Camarotella torrendiella</i>	Fungus	
<i>Candidatus Liberibacter solanacearum</i>	Bacteria	
<i>Candidatus Phytoplasma americanum</i>	Phytoplasma	
<i>Candidatus Phytoplasma australiense</i>	Phytoplasma	
<i>Candidatus Phytoplasma palmae</i> (lethal yellowing)	Phytoplasma	
<i>Caryobruchus gleditsiae</i>	Insect	Propagating material of Palmae, including botanical seed.
Carnation etched ring virus	Virus	
Carnation latent virus	Virus	
Carnation mottle virus	Virus	
Carnation necrotic fleck closterovirus	Virus	<i>Dianthus</i> spp. propagating material
Carnation vein mottle virus	Virus	
<i>Cassida bivittata</i>	Insect	
<i>Cataenococcus hispidus</i>	Insect	
<i>Ceratitis rosa</i>	Insect	Various fresh fruits
<i>Ceroplastes japonicus</i>	Insect	
<i>Ceroplastes rubens</i>	Insect	Propagating material, cuttings, plants and other
<i>Ceroplastes rusci</i>	Insect	Propagating material of various fruit and fresh fruit species.
<i>Ceutorhynchus assimilis</i>	Insect	Cruciferae propagating material
<i>Charidotella bicolor</i>	Insect	
<i>Chliaria orthona</i>	Insect	

<i>Chlumetia transversa</i>	Insect	
<i>Choristoneura rosaceana</i>	Insect	
<i>Chromatomyia horticola</i>	Insect	Propagating material, cuttings, plants and other
<i>Chromatomyia syngenesiae</i>	Insect	Propagating material, cuttings, plants and other
<i>Chrysodeixis eriosoma</i>	Insect	Propagating material, cuttings, plants and other
<i>Chrysodeixis chalcites</i>	Insect	Propagating material, cuttings, plants and other
Citrus leprosis rhabdovirus	Virus	Citrus spp. propagating material and fresh fruit
<i>Clavibacter xyli subsp. cynodontis</i>	Bacteria	
<i>Clavibacter michiganensis subsp michiganensis.</i>	Bacteria	<i>Lycopersicon esculentum</i> and <i>Capsicum</i> spp. for fresh consumption
<i>Coccus pseudomagnoliarum</i>	Insect	<i>Citrus</i> spp. propagating material
Coconut cadang-cadang viroid		
<i>Colletotrichum coccodes</i>	Fungus	
<i>Colletotrichum kahawae</i>	Fungus	
<i>Colomerus vitis</i>	Insect	<i>Vitis vinifera</i> for fresh consumption
<i>Compsus serrans</i>	Insect	
<i>Conogethes punctiferalis</i>	Insect	
<i>Conopomorpha cramerella</i>	Insect	
<i>Conopomorpha sinensis</i>	Insect	
<i>Conotrachelus aguacatae</i>	Insect	<i>Persea americana</i> for fresh consumption
<i>Conotrachelus dimidiatus</i>	Insect	<i>Psidium guajava</i> for fresh consumption
<i>Conotrachelus nenuphar</i>	Insect	
<i>Copturus aguacatae</i>	Insect	
<i>Cricula trifenestrata</i>	Insect	
<i>Cryptoblabes gnidiella</i>	Insect	Propagating material, cuttings, plants and other
<i>Cryptophlebia ombrodelta</i>	Insect	
<i>Cydia molesta</i>	Insect	
<i>Cydia pomonella</i>	Insect	
<i>Darna diducta</i>	Insect	
<i>Deilephila elpenor</i>	Insect	
<i>Delassor tristis</i>	Insect	
<i>Deporaus marginatus</i>	Insect	<i>Mangifera indica</i> propagating material
<i>Diabrotica undecimpunctata</i>	Insect	<i>Zea mays</i> and <i>Phaseolus vulgaris</i> for fresh consumption. All plants for planting reported as hosts.
<i>Diaphania indica</i>	Insect	
<i>Diaprepes famelicus</i>	Insect	<i>Saccharum officinarum</i> propagating material
<i>Diaprepes splengleri</i>	Insect	<i>Saccharum officinarum</i> propagating material (cuttings)
<i>Diaspidiotus perniciosus</i>	Insect	Propagating material of various plants,

		cuttings and others and fresh fruit for consumption
<i>Diatraea albicrinella</i>	Insect	
<i>Diatraea busckella</i>	Insect	
<i>Diatraea centralla</i>	Insect	
<i>Diatraea rosa</i>	Insect	
<i>Diconocoris nepalensis</i>	Insect	
<i>Ditylenchus destructor</i>	Nematode	Propagating material, cuttings, plants and other
<i>Ditylenchus dipsaci</i>	Nematode	Propagation material: several species, cuttings, plants and others. Botanical seed of <i>Allium</i> spp. Vegetables for consumption.
<i>Drosophila suzukii</i>	Insect	
<i>Duponchelia fovealis</i>	Insect	
<i>Dyspessa ulula</i>	Insect	<i>Allium cepa</i> onion bulbs for fresh consumption
<i>Edwardsiana rosae</i>	Insect	
<i>Elsinoë australis</i>	Fungus	
<i>Epichoristodes acerbella</i>	Insect	Propagating material, cuttings, plants and other
<i>Epidiaspis leperii</i>	Insect	
<i>Epiphyas postvittana</i>	Insect	
<i>Epitrix tuberis</i>	Insect	
<i>Eriophyes reyesi</i>	Mite	
<i>Erosomyia mangiferae</i>	Insect	<i>Mangifera indica</i> for fresh consumption
<i>Erwinia amylovora</i>	Bacteria	Propagating material: apple <i>Malus sylvestris</i> and <i>Pyrus communis</i> pear
<i>Erwinia rhapontici</i>	Bacteria	
<i>Erysiphe orontii</i>	Fungus	Propagating material <i>Begonia</i> spp. Vegetables for fresh consumption
<i>Etiella zinckenella</i>	Insect	
<i>Eublemma abrupta</i>	Insect	
<i>Eublemma brachygonia</i>	Insect	
<i>Eublemma versicolor</i>	Insect	
<i>Eudocima fullonia</i>	Insect	Propagating material of fruit trees
<i>Eumerus strigatus</i>	Insect	<i>Allium sativum</i> bulbs for consumption
<i>Eumeta crameri</i>	Insect	
<i>Euproctis fraterna</i>	Insect	
<i>Euproctis scintillans</i>	Insect	
<i>Eurydema pulchrum</i>	Insect	
<i>Euscepes postfasciatus</i>	Insect	
<i>Euschistus heros</i>	Insect	
<i>Eutetranychus africanus</i>	Mite	
<i>Eutetranychus orientalis</i>	Mite	
<i>Euwallacea destruens</i>	Insect	
<i>Euwallacea piceus</i>	Insect	
<i>Evergestis rimosalis</i>	Insect	Vegetables for fresh consumption
<i>Exomala orientalis</i>	Insect	

<i>Faustinus ovatipennis</i>	Insect	<i>Lycopersicon esculentum</i> and <i>Capsicum</i> spp. (fresh)
<i>Floracarus theobromae</i>	Mite	
<i>Frankliniella australis</i>	Insect	Fresh fruit
<i>Frankliniella cestrum</i>	Insect	Fresh cut flowers
<i>Frankliniella fusca</i>	Insect	<i>Zea mays</i> for consumption and fresh cut flowers
<i>Frankliniella intonsa</i>	Insect	Fresh cut flowers
<i>Frankliniella schultzei</i>	Insect	Leaf vegetables for consumption and fresh cut flowers
<i>Frankliniella tritici</i>	Insect	Fresh cut flowers
<i>Fulmekiola serrata</i>	Insect	
<i>Fusarium guttiforme</i>	Fungus	
<i>Fusarium oxysporum</i> f. sp. <i>cubense</i> anamorph race 4	Fungus	
<i>Fusarium oxysporum</i> f. <i>cubense</i>	Fungus	
<i>Fusarium oxysporum</i> f.sp. <i>elaeidis</i>	Fungus	Oil palm seed <i>Elaeis guineensis</i>
<i>Globodera pallida</i>	Nematode	
<i>Globodera rostochiensis</i>	Nematode	Several species, cuttings, plants and others. Potato and other tubers for consumption
<i>Glyphodes caesalis</i>	Insect	
<i>Glyptoscelis aeneipennis</i>	Insect	
<i>Golovinomyces orontii</i>	Fungus	
Grapevine fanleaf nepovirus	Virus	<i>Vitis vinifera</i> propagating material
Grapevine flavescence doree phytoplasma	Phytoplasma	<i>Vitis vinifera</i> propagating material
<i>Grapholita molesta</i>	Insect	Fruit for fresh consumption
<i>Heilipus apiatus</i>	Insect	<i>Persea americana</i> avocado fruit for fresh consumption
<i>Heilipus lauri</i>	Insect	
<i>Helicoverpa armigera</i>	Insect	
<i>Henosepilachna pusillanima</i>	Insect	
<i>Hercinothrips bicinctus</i>	Insect	Propagating material and fruit of banana (<i>Musa</i> spp.)
<i>Hercinothrips femoralis</i>	Insect	Propagating material, cuttings, plants and other
<i>Heterodera schachtii</i>	Nematode	Propagating material <i>Dianthus</i> spp.
<i>Heteronychus arator</i>	Insect	
<i>Hippotion celerio</i>	Insect	
<i>Homalodisca vitripennis</i>	Insect	
<i>Homona coffearia</i>	Insect	
Huanglongbing HLB <i>Candidatus Liberibacter asiaticus</i> (ex greening disease)	Micro bacteria	Propagating material of <i>Citrus</i> spp. and other hosts. Fresh citrus for consumption
<i>Hydraecia micacea</i>	Insect	

<i>Hydrellia griseola</i>	Insect	<i>Zea mays</i> for fresh consumption
<i>Hypera postica</i>	Insect	
<i>Hypolixus truncatulus</i>	Insect	
<i>Hypomeces squamosus</i>	Insect	
<i>Hyposidra talaca</i>	Insect	
<i>Icerya aegyptiaca</i>	Insect	Propagating material of fruit trees
<i>Icerya pulchra</i>	Insect	
<i>Icerya purchasi</i>	Insect	Propagating material of fruit trees and fresh fruit for consumption.
<i>Icerya seychellarum</i>	Insect	Propagating material of fruit trees
<i>Idioscopus clypealis</i>	Insect	Propagating material of <i>Mangifera indica</i> .
<i>Indarbela dea</i>	Insect	
<i>Kuwanaspis pseudoleucaspis</i>	Insect	
<i>Lepidiota bimaculata</i>	Insect	
<i>Lepidosaphes laterochitinoso</i>	Insect	Propagating material of fruit trees and other ornamentals
<i>Leptinotarsa decemlineata</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Leptocorisa acuta</i>	Insect	Propagating material of fruit trees
<i>Leptoglossus gonagra</i>	Insect	
<i>Lilioceris lili</i>	Insect	
<i>Liriomyza bryoniae</i>	Insect	Propagating material, cuttings, plants and other
<i>Lissachatina fulica</i>	Mollusc	Propagating material, cuttings, plants and other
<i>Listroderes costirostris</i>	Insect	Vegetables for fresh consumption
<i>Listronotus oregonensis</i>	Insect	
<i>Lobesia botrana</i>	Insect	Propagating material: several species, cuttings, plants and others. <i>Vitis vinifera</i> grape for consumption
<i>Lobometopon metallicum</i>	Insect	Vegetables for fresh consumption
<i>Lohita grandis</i>	Insect	
<i>Longidorus elongatus</i>	Nematode	Propagating material, cuttings, plants and other
<i>Lophobaris piperis</i>	Insect	
<i>Lopholeucaspis japonica</i>	Insect	Propagating material, cuttings, plants and other
<i>Lorryia formosa</i>	Insect	Propagating material of <i>Citrus</i> spp.
<i>Loxostege sticticalis</i>	Insect	
<i>Lygus lineolaris</i>	Insect	Vegetables for fresh consumption. Propagating material of cruciferae
<i>Maconellicoccus hirsutus</i>	Insect	Propagating material: of various species cuttings, plants and others. Fruits and vegetables for fresh consumption
<i>Mahanarva fimbriolata</i>	Insect	
<i>Mamestra brassicae</i>	Insect	Propagating material: <i>Dianthus caryophyllus</i> , <i>Dendranthema grandiflora</i> and <i>Rosa</i> spp. Bulbs of garlic <i>Allium sativum</i> for consumption

<i>Mamestra configurata</i>	Insect	Vegetables for fresh consumption. Propagating material of cruciferae.
<i>Marasmiellus scandens</i>	Fungus	
<i>Marasmius crinis-equi</i>	Fungus	
<i>Megacopta cribraria</i>	Insect	
<i>Megalurothrips distalis</i>	Insect	Propagating material, cuttings, plants and other
<i>Megalurothrips usitatus</i>	Insect	Propagating material, cuttings, plants and other
<i>Melanaphis sacchari</i>	Insect	Propagating material: cuttings of <i>Saccharum officinarum</i>
<i>Meloidogyne chitwoodi</i>	Nematode	<i>Solanum tuberosum</i> and <i>Daucus carota</i> for fresh consumption
<i>Meloidogyne mayaguensis</i>	Nematode	Propagating material of fruit
<i>Merodon equestris</i>	Insect	Propagating material: ornamental bulbs of various species.
<i>Metcalfa pruinosa</i>	Insect	
<i>Microcephalothrips abdominalis</i>	Insect	
<i>Migdolus fryanus</i>	Insect	
<i>Moniliophthora perniciosa</i>	Fungus	Propagating material: of <i>Theobroma cacao</i> and several species, cuttings, plants and others. Several fruits and vegetables for fresh consumption
<i>Monilinia fructigena</i>	Fungus	
<i>Mudaria magniplaga</i>	Insect	
<i>Murgantia histrionica</i>	Insect	Propagating material: several species, cuttings, plants and other. Several fruits and vegetables for fresh consumption
<i>Mycosphaerella holci</i>	Fungus	
<i>Nacobus aberrans</i>	Nematode	Propagating material: of cactaceae. <i>Daucus carota</i> for fresh consumption
<i>Naupactus leucoloma</i>	Insect	<i>Allium cepa</i> and <i>Allium tuberosum</i> and <i>Solanum tuberosum</i> for consumption
<i>Naupactus xanthographus</i>	Insect	Fruit of several species for fresh consumption
<i>Negeta chlorocrota</i>	Insect	
<i>Nesidiocoris tenuis</i>	Insect	<i>Solanum tuberosum</i> for consumption
<i>Nipaecoccus viridis</i>	Insect	
<i>Noctua pronuba</i>	Insect	
<i>Oidium nephelii</i>	Fungus	
<i>Olenecamptus bilobus</i>	Insect	
<i>Oligonychus grypus</i>	Mite	
<i>Oligonychus mangiferus</i>	Mite	
<i>Oligonychus stickneyi</i>	Mite	<i>Zea mays</i> and cucurbits for fresh consumption
<i>Oligonychus vitis</i>	Mite	
<i>Opogona sacchari</i>	Insect	Propagating material, cuttings, plants and other

<i>Orchidophilus aterrimus</i>	Insect	Propagating material: orchid Orchidaceae
<i>Orgyia postica</i>	Insect	Propagating material: orchid Orchidaceae
<i>Orgyia turbata</i>	Insect	
<i>Orthaga euadrusalis</i>	Insect	
<i>Oryctes monoceros</i>	Insect	Propagating material: of <i>Dracaena</i> spp.
<i>Oryctes rhinoceros</i>	Insect	
<i>Otiorhynchus ovatus</i>	Insect	Propagating material: <i>Fragaria x ananassa</i> strawberry, raspberry and blackberry <i>Rubus</i> spp.
<i>Otiorhynchus singularis</i>	Insect	
<i>Otiorhynchus sulcatus</i>	Insect	Propagating material, cuttings, plants and other
<i>Otiorhynchus rugosostriatus</i>	Insect	Propagating material <i>Fragaria x ananassa</i> , <i>Rubus</i> spp. Azalea and Rhododendron spp
<i>Oxyodes scrobiculata</i>	Insect	
<i>Pachymerus nucleorum</i>	Insect	
Palm lethal yellowing phytoplasma	Phytoplasma	Propagating material: Palmae including botanical seed
<i>Pandemis cerasana</i>	Insect	
<i>Papilio demoleus</i>	Insect	
<i>Parabemisia myricae</i>	Insect	
<i>Parasa lepida</i>	Insect	
<i>Parlatoria oleae</i>	Insect	Propagating material of fruit trees
<i>Parlatoria pergandii</i>	Insect	Propagating material of <i>Citrus</i> spp.
<i>Parthenolecanium corni</i>	Insect	
<i>Parthenolecanium persicae</i>	Insect	Propagating material of fruit
<i>Parlatoria ziziphi</i>	Insect	Propagating material of <i>Citrus</i> spp.
Pea seed-borne mosaic potyvirus	Virus	Botanical seed of <i>Pisum sativum</i>
<i>Penicillaria jocosatrix</i>	Insect	
Pepper mild mottle tobamovirus	Virus	Botanical seed of <i>Capsicum</i> spp.
<i>Perkinsiella saccharicida</i>	Insect	Propagating material: of cuttings of <i>Saccharum officinarum</i>
<i>Peronosclerospora sorghi</i>	Fungus	<i>Zea mays</i> for fresh consumption
<i>Petrobia latens</i>	Mite	
<i>Phialophora cinerescens</i>	Fungus	Propagating material of <i>Dianthus</i> spp.
<i>Phoma foveata</i>	Fungus	<i>Solanum tuberosum</i> for fresh consumption
<i>Phyllosticta citricarpa</i>	Fungus	
<i>Phyllotreta cruciferae</i>	Insect	Cruciferae vegetables for fresh consumption
<i>Phyllotreta striolata</i>	Insect	Cruciferae vegetables for fresh consumption and propagating material of cruciferae.
<i>Phymatotrichopsis omnivora</i>	Fungus	Propagating material of several species with roots
<i>Phytoplasma australiense</i>	Phytoplasma	
<i>Pieris rapae</i>	Insect	<i>Brassica</i> spp. for fresh consumption and

		propagating material of cruciferae
<i>Planococcus ficus</i>	Insect	Fruits for fresh consumption
<i>Planococcus kenyae</i>	Insect	Propagating material of <i>Impatiens</i> spp.
<i>Planococcus lilacinus</i>	Insect	Propagating material of: fruit trees
<i>Platynota stultana</i>	Insect	
<i>Plenodomus destruens</i>	Fungus	Propagating material of <i>Ipomoea batatas</i>
<i>Polyscytalum pustulans</i>	Fungus	<i>Solanum tuberosum</i> for fresh consumption
<i>Popillia japonica</i>	Insect	Propagating material: of various species, plants, cuttings and others
Potato purple-top wilt	Phytoplasma	
Potato tuber necrotic ringspot disease (PVYNTN)	Virus	<i>Solanum tuberosum</i> for fresh consumption
Potato witches' broom phytoplasma	Phytoplasma	<i>Solanum tuberosum</i> for fresh consumption
Potato yellow dwarf virus	Virus	
<i>Pratylenchus thornei</i>	Nematode	Propagating material, cuttings, plants and others
<i>Pratylenchus vulnus</i>	Nematode	Propagating material: several species, cuttings, plants and others. <i>Daucus carota</i> for fresh consumption
<i>Prays citri</i>	Insect	Propagating material: of <i>Citrus</i> spp.
<i>Prays oleae</i>	Insect	
<i>Premnotrypes latithorax</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Premnotrypes sanfordi</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Premnotrypes solani</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Premnotrypes suturicallus</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Premnotrypes vorax</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption
<i>Pseudaonidia trilobitiformis</i>	Insect	
<i>Pseudaulacaspis cockerelli</i>	Insect	Propagating material: fruit trees and palms Palmae. <i>Persea americana</i> fruit for fresh consumption
<i>Pseudococcus calceolariae</i>	Insect	Propagating material: of fruit trees and palms Palmae. Fruits for fresh consumption
<i>Pseudococcus comstocki</i>	Insect	Propagation material <i>Citrus</i> spp. and <i>Ficus</i> sp
<i>Pseudococcus maritimus</i>	Insect	Fruits for fresh consumption
<i>Pseudomonas ananas</i>	Bacteria	Propagating material: <i>Ananas comosus</i>
<i>Pseudomonas cichorii</i>	Bacteria	
<i>Pseudomonas syringae</i> pv. <i>garcae</i>	Bacteria	
<i>Psila rosae</i>	Insect	<i>Daucus carota</i> , <i>Apium graveolens</i> , <i>Petroselinum crispum</i> for fresh consumption
<i>Puccinia allii</i>	Fungus	<i>Allium</i> and <i>Asparagus officinalis</i> for fresh consumption
<i>Puccinia asparagi</i>	Fungus	<i>Allium</i> and <i>Asparagus officinalis</i> for fresh consumption
<i>Puccinia horiana</i>	Fungus	Propagating material: <i>Chrysanthemum morifolium</i> = <i>Dendranthema grandiflora</i> .

		Cut flowers of chrysanthemum
<i>Puccinia kuehnii</i>	Fungus	
<i>Raoiella indica</i>	Mite	
Raspberry ringspot virus	Virus	
<i>Rastrococcus iceryoides</i>	Insect	Propagating material: of fruit trees
<i>Rastrococcus invadens</i>	Insect	Propagating material: of fruit trees
<i>Retithrips syriacus</i>	Insect	Propagating material: of fruit
<i>Rhipiphorothrips cruentatus</i>	Insect	Propagating material: of fruit
<i>Rhizoecus hibisci</i>	Insect	
<i>Rhynchophorus ferrugineus</i>	Insect	
<i>Rhynchophorus vulneratus</i>	Insect	
<i>Rhytidodera simulans</i>	Insect	
<i>Rhyzoecus cacticans</i>	Insect	
Rice black-streaked dwarf virus	Virus	
Rose wilt disease	Unknown	Propagating material of <i>Rosa</i> spp.
<i>Saccharipulvinaria iceryi</i>	Insect	
<i>Scirpophaga nivella</i>	Insect	
<i>Scirtothrips aurantii</i>	Insect	
<i>Scirtothrips citri</i>	Insect	Propagating material: of <i>Citrus</i> spp.. Citrus fruit for fresh consumption
<i>Scirtothrips perseae</i>	Insect	Propagating material: <i>Persea americana</i> and avocado fruits for fresh consumption
<i>Scutellonema bradys</i>	Nematode	Roots for fresh consumption of <i>Dioscorea alata</i> and <i>Colocasia esculenta</i>
<i>Sitobion fragariae</i>	Insect	Propagating material: <i>Fragaria x ananassa</i>
<i>Sophonia rufofascia</i>	Insect	Propagating material: several species, cuttings, plants and others
<i>Spiroplasma citri</i>	Spiroplasma	Propagating material: <i>Citrus</i> spp.
<i>Spodoptera littoralis</i>	Insect	
<i>Spodoptera litura</i>	Insect	
<i>Stagonospora sacchari</i>	Fungus	Propagating material: of sugar cane cuttings <i>Saccharum officinarum</i>
<i>Statherotis discana</i>	Insect	
<i>Stenocaecilius casarum</i>	Insect	
<i>Stephanitis typica</i>	Insect	
<i>Sternochetus frigidus</i>	Insect	
Strawberry crinkle virus	Virus	
Strawberry latent ringspot virus	Virus	
Strawberry lethal decline phytoplasma	Phytoplasma	Propagating material: <i>Fragaria x ananassa</i>
Strawberry mild yellow edge virus	Virus	
Strawberry vein banding virus	Virus	
Strawberry witches' broom Phytoplasma	Phytoplasma	
<i>Symmetrischema tangolias</i>	Insect	<i>Solanum tuberosum</i> for fresh consumption

<i>Synchytrium endobioticum</i>	Fungus	<i>Solanum tuberosum</i> for fresh consumption
<i>Taeniothrips inconsequens</i>	Insect	Propagating material: <i>Pyrus communis</i> and <i>Prunus</i> spp.
<i>Targionia vitis</i>	Insect	Propagating material: <i>Vitis vinifera</i> grape
<i>Tarophagus colocasiae</i>	Insect	
<i>Tessarotoma papillosa</i>	Insect	
<i>Tetranychus kanzawai</i>	Mite	
<i>Tetranychus pacificus</i>	Mite	
<i>Tetranychus piercei</i>	Mite	Propagating material: Palmae, palms, banana <i>Musa</i> sp
<i>Theretra oldenlandiae</i>	Insect	
<i>Thrips angusticeps</i>	Insect	Propagating material: several species, cuttings, plants and others
<i>Thrips flavus</i>	Insect	Propagating material: several species, cuttings, plants and others
<i>Thrips fuscipennis</i>	Insect	
<i>Thrips hawaiiensis</i>	Insect	Propagating material: several species, cuttings, plants and others. <i>Zea mays</i> for fresh consumption. Fresh cut flowers
<i>Thrips major</i>	Insect	
<i>Thrips nigropilosus</i>	Insect	
<i>Thrips palmi</i>	Insect	Propagating material: several species, cuttings, plants and others. Leaf vegetables for consumption. Cut flowers
<i>Thrips simplex</i>	Insect	Propagating material: several species, cuttings, plants and others
<i>Thyridopteryx ephemeraeformis</i>	Insect	
<i>Thysanoplusia orichalcea</i>	Insect	
<i>Tobacco necrosis virus</i>	Virus	
Tobacco rattle virus Tobravirus	Virus	Propagating material: from snuff ornamental <i>Nicotiana glauca</i>
Tomato brown rugose fruit virus	Virus	
Tomato bushy stunt virus	Virus	
Tomato infectious chlorosis virus	Virus	
<i>Toxoptera odinae</i>	Insect	
<i>Trioza apicalis</i>	Insect	
<i>Trogoderma granarium</i>	Insect	Stored grain pest consumption
<i>Tylenchorhynchus claytoni</i>	Nematode	Propagating material: several species, cuttings, plants and others
<i>Urocystis cepulae</i>	Fungus	Bulbs of garlic, onion and other <i>Allium</i> for fresh consumption
<i>Viteus vitifoliae</i>	Insect	Propagating material: <i>Vitis vinifera</i>
<i>Xanthomonas axonopodis</i> pv. <i>citri</i>	Bacteria	Propagating material: <i>Citrus</i> spp. and fresh citrus fruits
<i>Xanthomonas citri</i> subsp. <i>citri</i>	Bacteria	

<i>Xanthomonas hortorum</i> pv. <i>carotae</i>	Bacteria	<i>Coriandrum sativum</i> and <i>Daucus carota</i> seed
<i>Xiphinema diversicaudatum</i>	Nematode	Propagating material: several species, cuttings, plants and others
<i>Xiphinema rivesi</i>	Nematode	Propagating material: several species, cuttings, plants and others
<i>Zeuzera coffeae</i>	Insect	
<i>Zygotylenchus guevarai</i>	Nematode	Propagating material: <i>Vitis vinifera</i> grape

Specific List A2 quarantine; (Regulated quarantine pest)

Globodera pallida (Nematode) present only in some areas. Propagating material: several species, cuttings, plants and others. Potato tubers for consumption and other.

List of regulated non-quarantine pests B1;

Acidovorax avenae subsp. *citrulli* (Bacteria) present: Botanical Seed *Cucumis melo* melon and watermelon *Citrullus lanatus*

2.5 Inspection on Arrival

All fruits, vegetables, roots, bulbs and fresh tubers will be inspected on arrival. Fresh fruit which are hosts of *Grapholita molesta* will be subject to laboratory diagnostic tests for determining the absence of the pest in all host fruit, irrespective of the phytosanitary certificate additional declaration.

2.6 Sampling Rate

Not specified by Costa Rica

2.7 Ports of Entry

Specified by Costa Rica in import permit

2.8 Transit Requirements

Not specified by Costa Rica

2.9 Wood packaging

Refer to forestry ICPR for Costa Rica, link below:

<http://www.mpi.govt.nz/law-and-policy/requirements/importing-countries-phytosanitary-requirements/forestry-icprs/costa-rica/>

3 Commodity Class Requirements

3.1 Fruit and Vegetables

3.1.1 Fresh Fruit and Vegetables

Conditions:

Phytosanitary import permit and phytosanitary certificate required and any additional declarations.

Must be free from soil and free from snails and slugs.

3.1.2 Dried Fruit and Vegetables

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.1.3 Frozen Fruit and Vegetables

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.2 Cut Flowers and Foliage

3.2.1 Fresh Cut Flowers and Foliage

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.2.2 Dried Cut Flowers and Foliage

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3 Nursery Stock

Propagative material means (except seed) seedlings, bulbs, corms, roots, rhizomes, stems, tubers, cuttings, cuttings or twigs, buds, layers, plants "in vitro" and any other material that serves as plant propagation material.

General requirements for propagating material;

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only soil-free growth media is permitted. Must be free from soil, flowers, snails and slugs.

3.3.1 Budwood/Cuttings

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3.2 Bulbs/tubers/corms/rhizomes etc.

Conditions:

Phytosanitary import permit and phytosanitary certificate required and any additional declarations.

3.3.3 Whole Plants

Conditions:

Phytosanitary import permit and phytosanitary certificate required and any additional declarations.

3.3.4 Tissue Culture

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.4 Seeds, Grains and Nuts

3.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Phytosanitary import permit and phytosanitary certificate required and any additional declarations.

3.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.5 Growing and Packaging Media

Wooden packaging material is permitted only in compliance with ISPM 15.

3.6 Miscellaneous

Dry plant samples/dried herbal plant samples for scientific or research purposes.

Fresh plant samples for chemical analysis

Fresh vegetable samples for plant health diagnosis

Soil samples for physical-chemical and/or biological analysis

Conditions:

Import permit required. Phytosanitary certificate not required.

4 Commodity Specific Requirements

4.1 Fresh Fruit and Vegetables

Actinidia chinensis and Actinidia deliciosa

Kiwifruit

Conditions:

Phytosanitary import permit and Phytosanitary certificate required.

Capsicum spp.

Capsicum

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Additional Declaration:

“The fruit in this consignment has been inspected and found free from tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

Malus spp.

Apple

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

The product will also be subject to laboratory diagnostic tests for determining the absence of the pests in all host fruit, irrespective of the additional declaration.

Additional declaration:

“The fruit in this consignment is free from *Grapholita molesta* and *Cydia pomonella*”

Other host spp. of *Cydia pomonella*

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

The product will also be subject to laboratory diagnostic tests for determining the absence of the pest in all host fruit, irrespective of the additional declaration.

Additional declaration:

“The fruit in this consignment is free from *Cydia pomonella*”

Other host spp. of *Grapholita molesta*

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

The product will also be subject to laboratory diagnostic tests for determining the absence of the pest in all host fruit, irrespective of the additional declaration.

Additional declaration:

“The fruit in this consignment is free from *Grapholita molesta*”

Prunus spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

The product will also be subject to laboratory diagnostic tests for determining the absence of the pests in all host fruit, irrespective of the additional declaration.

Additional declaration:

“The fruit in this consignment is free from *Grapholita molesta* and *Cydia pomonella*”

Solanum lycopersicum

Tomato

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional Declaration:

“The fruit in this consignment has been inspected and found free from tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

4.2 Cut Flowers and Foliage

4.2.1 Fresh Cut Flowers and Foliage

None specified by the importing country

4.2.2 Dried Cut Flowers and Foliage

None specified by the importing country

4.3 Nursery Stock

4.3.1 Budwood / Cuttings

None specified by the importing country

4.3.2 Bulbs / tubers / corms / rhizomes etc.

Gloriosa superba

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Hemerocallis spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Lilium spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Additional declaration:

“The consignment is free of *Diaspidiotus perniciosus*, *Aphelenchoides fragariae* and *Botrytis tulipae*”.

Sandersonia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional declaration:

“The consignment is free of *Aceria tulipae*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Botrytis tulipae*”

Tulbaghia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Tulipa spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional declaration:

“The consignment is free of *Aceria tulipae*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Botrytis tulipae*”

Zantedeschia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional declaration:

“The consignment is free of *Aceria tulipae*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Botrytis tulipae*”

4.3.3 Whole Plants

Agapanthus spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Aralia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Additional declaration:

“The consignment is free of *Diaspidiotus perniciosus*”

Capsicum spp.

Capsicum

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Additional Declaration:

“The consignment is free of tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

Fragaria x ananassa

Strawberry

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Additional Declaration:

“The consignment is free of *Diaspidiotus perniciosus*, *lcerya purchasi*, *Pseudococcus calceolariae*, *Otiorhynchus ovatus*, *Otiorhynchus rugosostriatus*, *Otiorhynchus sulcatus*, *Brachycaudus helichrysi*, *Sitobion fragariae*, *Aphelenchoides fragariae*, *Aphelenchoides ritzemabosi*, *Ditylenchus dipsaci*, *Ditylenchus destructor*, *Longidorus elongatus*, *Pratylenchus vulnus* and *Xiphinema diversicaudatum*”

Musa spp.

Banana

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Additional Declaration:

“The consignment is free of *Aspidiotus nerii*, *Pseudococcus calceolariae*, *Thrips hawaiiensis*, *Hercinothrips femoralis* and *Lissachatina fulica*”

Country freedom Banana bunchy top virus BBTV

Phormium spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Sandersonia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Solanum lycopersicum

Tomato

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional Declaration:

“The consignment is free of tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

Strelitzia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

Uncinia spp.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.
Only inert substrate is permitted on root material. No presence of soil and no presence of flowers and free of snails and slugs

4.3.4 Tissue Culture

Artocarpus altilis

Breadfruit

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Must be in sterile containers with or without medium.

4.4 Seeds, Grains and Nuts

4.4.1 Seeds, Grains and Nuts for Sowing

Capsicum spp.

Capsicum

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required.

Additional Declaration:

“The consignment is free of tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

Solanum lycopersicum

Tomato

Conditions:

Phytosanitary import permit and phytosanitary certificate required. Additional declaration required

Additional Declaration:

“The consignment is free of tomato brown rugose fruit virus (ToBRFV)”

Note: New Zealand is free from tomato brown rugose fruit virus (ToBRFV)

4.4.2 Seeds, Grains and Nuts for Consumption

None specified by the importing country

4.4.3 Seeds, Grains and Nuts for Processing

None specified by the importing country

4.5 Growing Media and Packing Material

None specified by the importing country

4.6 Microorganisms, Microbiologicals and Laboratory Specimens

None specified by the importing country

4.7 **Miscellaneous**

None specified by the importing country