

**MINISTRY FOR PRIMARY INDUSTRIES NEW
ZEALAND**

**IMPORTING COUNTRIES PHYTOSANITARY
REQUIREMENTS**

TAIWAN

Status: Approved

Date: 1 April 2009

Amendment Record

Amendment No.	Date:	Nature of amendment:	Approved by:
1.	7 March 2001	Re-issue of EPS; Western Flower Thrips AD & Pest list removed.	SO
2.	22 August 2001	Amendment to pest proofing and sealing requirements. Addition of new prohibited species. Addition of new AD's for various commodities. Reformatting of EPS	WJH
3.	12 November 2001	Removal of contact details for BAPHIQ. Amendment to wording of AD's for <i>Ditylenchus dipsaci</i> and <i>Frankliniella occidentalis</i> . Amendment to pest proofing requirements. Reformatting of EPS	WJH
4.	7 December 2001	Amendment to Section 2.8 – pest proofing and sealing requirements for consignments which transit another country en route to Taiwan	WJH
5.	7 March 2002	Rewording of Section 2.1.1. Amendment of AD conditions within Section 4 for <i>Pyrus</i> spp. and <i>Diospyros kaki</i> (Persimmon)	WJH
6.	28 March 2002	Reclassification of scientific name of pest <i>Graphognathus leucoloma</i> to <i>Naupactus leucoloma</i> . Ads reworded accordingly. (Refer cable 18 Mar 2002)	SW
7.	9 April 2002	Reformat of Section 3.3. (Nursery stock)	WJH
8.	24 May 2002	Additional of phytosanitary import requirements for Sandersonia tubers – refer Section 4.3.2. Addition of requirements for animal feed (<i>Medicago sativa</i>) refer Section 4.5	WJH
9.	14 February 2003	Renaming and reformatting of standard. Amendment to Section 2.5 re MPLs.	WJH
10.	24 June 2003	Reissue of ICPR	WJH
11.	16 July 2003	Clarification of pest proofing and sealing requirements for transhipped consignments, refer Section 2.8	WJH
12.	6 August 2004	Revision and amendment of the Quarantine Pest List. Refer	WJH

Amendment No.	Date:	Nature of amendment:	Approved by:
		Section 2.4.	
13.	7 September 2004	Revision and amendment of the Quarantine Pest List. Transfer of the following organisms from List 2 to List 1, - Abutilon mosaic virus (AbMV) (Geminiviridae, Begomovirus), <i>Lymantria dispar</i> , <i>Paratrichodoros minor</i> , <i>Phytophthora fragariae</i> , <i>Septoria lycopersici</i> , <i>Sitophilus granaries</i> and Watermelon mosaic virus 2 (WMV-2) (Potyviridae, potyvirus). Refer Section 2.4.	WJH
14.	2 November 2004	Inclusion of requirements for truss tomatoes (Section 4.1) and Hay made from <i>Lolium perenne</i> (Section 4.5). Update of MPI contact details refer Section 1.1	WJH
15.	18 February 2005	Inclusion of requirements for frozen products, refer Sections 2.3 and 3.1.3. Inclusion of new BAPHIQ url, Section 2.2.3. Inclusion of new AD requirements for Umbelliferae and <i>Frankliniella occidentalis</i> , Sections 3 and 4. Correction of typographical errors and minor reformatting.	WJH
16.	15 April 2005	Inclusion of new additional declaration for <i>Malus</i> spp. Refer Section 4.1.	WJH
17.	17 February 2006	Amendment of additional declaration for <i>Malus</i> spp. Refer Section 4.1.	WJH
18.	11 July 2006	Amendment of MPI New Zealand contact details, refer Section 1.1. Identification of <i>Oxalis ddition</i> as being prohibited, refer Section 2.1 and 3.1.1. Inclusion of requirements for <i>Solanum tuberosum</i> for human consumption, both table and processing, refer Section 3.1.1. Identification that <i>Solanum tuberosum</i> for propagation is prohibited, refer Section 4.3.2.	WJH
19.	14 August 2006	Addition of the following genera and species to the prohibited list, refer Section 2.1. - <i>Amelanchier</i> spp., <i>Aronia</i> spp., <i>Chaenomeles</i> spp., <i>Cotoneaster</i> spp., <i>Crataegus</i> spp., <i>Crataegomespilus</i> spp., <i>Cydonia</i> spp., <i>Dichotomanthes</i> spp., <i>Docynia</i> spp., <i>Eriobotrya japonica</i> , <i>Malus</i> spp., <i>Mespilus</i> spp. <i>Osteomeles</i> spp., <i>Peraphyllum</i> spp., <i>Photinia</i> spp. <i>Heteromeles</i> spp., <i>Prunus</i> spp., <i>Pyracantha</i> spp. <i>Pyrus</i> spp., <i>Raphiolepis</i> spp., <i>Rubus</i> spp., <i>Sorbus</i> spp., <i>Spiraea</i> spp., <i>Stranvaesia</i> spp. Inclusion of a new additional declaration for the above genera and species for <i>Erwinia amylovora</i> , refer Section 3.1.1	WJH
20.	22 August 2006	Correction of spelling for <i>Erwinia amylovora</i> , Section 3.1.1	WJH
21.	28 March 2007	Amendment of MPI contact details Section 1.1	SW
22.	29 March 2007	Amendment of MPI contact details Section 2.8	SW
23.	1 June 2007	Addition of additional declarations for <i>Malus</i> refer Section 4.1	SW
24.	26 June 2007	Removal of Oca (<i>Oxalis tuberosa</i>) from Sec 2.1 List of Prohibited commodities; exports allowed from 23 June 2007.	SW
25.	18 March 2009	Effective immediately: <ul style="list-style-type: none"> • Update of prohibitions • Additional declaration for underground portion of new living hosts for <i>Naupactus leucoloma</i> (Whitefringed weevil). • Addition of "quarantine" before treatment • Additional declaration for underground portion and adventitious roots of new living hosts for <i>Ditylenchus destructor</i>. • Addition of new quarantine pests 	GI
26.	25 March 2009	Clarification of and amendment to the quarantine requirements of 18 March 2009.	GI
27.	1 April 2009	Clarifications on using List 1 and List 2 in Appendix 1 and clarification on MPL for Appendix 2 (S.2.4 and Appendix 1 and 2) Updating of List 1 with organism present/absent from New	IV

Amendment No.	Date:	Nature of amendment:	Approved by:
		Update in Appendix 2 with regard to status of a number of quarantine pests.	
39	12 November 2010	Amended import requirements for Actinidia spp. Nursery stock. This is prohibited from New Zealand, effective immediately. Section 2.1	VK
40	21 February 2011	Amended import requirements for Citrus spp. Section 4.1 Addition of import requirements for Citrus reticulata (Mandarins). Section 4.1	VK
41	22 February 2011	Amended import requirements for Citrus spp. Section 4.1 Removed import requirements for Citrus reticulata (Mandarins). Section 4.1	VK
42	04 April 2011	Addition of Pseudomonas syringae pv. actinidae into the Partial Quarantine Pest List of Taiwan (Appendix 1). Addition of Curculio davidi, Leptocybe invasa, Pseudomonas syringae pv. actinidae and Xanthomonas axonopodis pv. vasculorum into the Full Quarantine Pest List of Taiwan (Appendix 2).	CB
43	26 April 2011	Addition of import requirements for various plant species in sections 4.1 and 4.3.3 and 4.4	CB
44	18 May 2012	Section 2.8 link to "Quarantine Requirements for Transshipment of Plants or Plant Products through Countries or Districts Where Designated Diseases or Pests are known to Occur" document added. Section 3.1.1 - <i>Bactrocera tryoni</i> (Queensland fruit fly) temporary additional declaration options added for all fresh fruit.	CB

DISCLAIMER

The information in this standard is provided on the following basis. The phytosanitary requirements found in this standard may be used as the basis of export certification. However, requirements may be changed by importing countries at any time at short notice or with no notice to New Zealand. This information is provided strictly on the basis that the Crown, the Ministry of Agriculture & Forestry, its statutory officers, employees, agents and all other persons responsible for or associated with the compilation, writing, editing, approval or publication of the information:

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2. Without limiting (1) above, fully exclude any and all liability of any kind on the part of all of them, to any person or entity that chooses to rely on this information

Compliance with this standard is not to be taken as a guarantee that any particular goods will be granted access to any overseas market.

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1. General Information

1.1 For enquires about this standard email the Plant Exports Group:

PlantExports@MPI.govt.nz

To help Plant Exports process your email please record in the subject line of your email descriptive keywords which are relevant to your enquiry i.e. ICPR enquiry-Country-specific details.

For urgent enquiries phone, fax or email the Plant Exports Group

- Telephone: 0800 008 333 (selecting option 3, then option 4) Fax : 64 4 894 0733; or
- Email: [PlantExports](mailto:PlantExports@MPI.govt.nz)

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, ICPRs are 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 Taiwan's phytosanitary requirements. If a commodity or commodity group is not identified within this ICPR exporters should contact:

- Taiwan directly to ascertain requirements
- or
- MPI New Zealand (MPI). (Plant Exports)

Please note, the determination and provision of phytosanitary requirements, for a commodity not identified within an ICPR, is undertaken on a cost recovery basis. A link to the list of Plant Exports Fees and Charges is available on <http://www.biosecurity.govt.nz/regs/exports/plants/fees>

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 Taiwan:

- Quarantine Regulations on the Importation of Plants and Plant Products into Taiwan, Republic of China", Bureau of Animal Health Inspection and Quarantine Council of Agriculture Executive Yuan

2. General Requirements

2.1 Prohibitions

The following commodities are **PROHIBITED** from New Zealand

Scientific Name	Common Name	Part of Plant Prohibited
<i>Actinidia</i> spp.	Kiwifruit	Nursery Stock
<i>Amelanchier</i> spp.		All plant parts except seeds and fruits
<i>Aronia</i> spp.		All plant parts except seeds and fruits
<i>Brachiaria</i> spp.	Signal grass	All plant parts except seed
<i>Chaenomeles</i> spp.		All plant parts except seeds and fruits
<i>Chenopodium</i> spp.	Goosefoot	Entire or any part of the living plant (excluding leaves, flowers, fruits, seeds and tissue culture)
<i>Cotoneaster</i> spp.		All plant parts except seeds and fruits
<i>Crataegomespilus</i> spp.		All plant parts except seeds and fruits
<i>Crataegus</i> spp.		All plant parts except seeds and fruits
<i>Cydonia</i> spp.		All plant parts except seeds and fruits
<i>Dichotomanthes</i> spp.		All plant parts except seeds and fruits
<i>Docynia</i> spp.		All plant parts except seeds and fruits
<i>Echinochloa</i> spp.	Barnyard grass	All plant parts except seed
<i>Eriobotrya japonica</i>		All plant parts except seeds and fruits
<i>Heteromeles</i> spp.		All plant parts except seeds and fruits
<i>Leersia hexandra</i>	Clubhead grass	All plant parts except seed
<i>Malus</i> spp.		All plant parts except seeds and fruits
<i>Mespilus</i> spp.		All plant parts except seeds and fruits
<i>Oryza</i> spp.	Rice	All plant parts except seed
<i>Osteomeles</i> spp.		All plant parts except seeds and fruits

Scientific Name	Common Name	Part of Plant Prohibited
<i>Panicum</i> spp.	Panic grass	All plant parts except seed
<i>Paspalum</i> spp.	Paspalum	All plant parts except seed
<i>Peraphyllum</i> spp.		All plant parts except seeds and fruits
<i>Photinia</i> spp.		All plant parts except seeds and fruits
<i>Prunus</i> spp.		All plant parts except seeds and fruits
<i>Pyracantha</i> spp.		All plant parts except seeds and fruits
<i>Pyrus</i> spp.		All plant parts except seeds and fruits
<i>Raphiolepis</i> spp.		All plant parts except seeds and fruits
<i>Rottboellia</i> spp.	Itchgrass	All plant parts except seed
<i>Rubus</i> spp.		All plant parts except seeds and fruits
<i>Sacciolepis interrupta</i>		All plant parts except seed
Solanaceae = Salpiglossidaceae	Solanaceous plants (except specific species identified within this ICPR)	Entire or any part of the living plant (excluding leaves, flowers, fruits, seeds and tissue culture)
<i>Sorbus</i> spp.		All plant parts except seeds and fruits
<i>Spiraea</i> spp.		All plant parts except seeds and fruits
<i>Stranvaesia</i> spp.		All plant parts except seeds and fruits
<i>Triticum aestivum</i>	Wheat	All plant parts except seeds
<i>Zingiber officinale</i>	Ginger	Living underground portion

Note: if plants or plant products listed in the above table do not originate from but are unloaded and trans-shipped through New Zealand they will be treated as prohibited plants or plant products.

Passenger Accompanied Consignments

Passenger accompanied consignments are **PROHIBITED**

2.2 Import Permits

Phytosanitary import permits state the phytosanitary requirements for importation

Phytosanitary import permits are required for **PROHIBITED** commodities imported for scientific research purposes only

For general conditions of import refer to the url below:

<http://www.baphiq.gov.tw/mp.asp?mp=2>

or

<http://www.baphiq.gov.tw/lp.asp?ctNode=1713&CtUnit=852&BaseDSD=7&mp=2>

[Plants or plant products not historically imported by Taiwan within the last five years will require a full Pest Risk Analysis \(PRA\) before a phytosanitary import permit can be issued.](#)

2.3 Phytosanitary Certificates

Phytosanitary certificates are required to accompany consignments of:

- Fresh fruit and vegetables
- Dried fruit and vegetables
- Chilled fruit and vegetables (including purees) stored at a temperature above -17.8°C
- Fresh and dried cut flowers/foilage
- Nursery stock
- Seeds/grains for sowing, consumption and processing

Phytosanitary certificates are NOT required to accompany consignments of:

- Frozen products stored below - 17.8°C
- Hay made from *Lolium perenne* (refer Section 4.5)

For commodities, which are not listed, refer Section 1.2

Note: *Frankliniella occidentalis* (Western flower thrips) (WFT)

All shipments with the exceptions of frozen products stored below -17.8°C and hay made from *Lolium perenne* must be accompanied by a phytosanitary certificate. Shipments with a valid phytosanitary certificate that are found to contain *Frankliniella occidentalis* (Western flower thrips) (WFT) will be fumigated or re-shipped.

2.4 Quarantine Pests

Refer also, Section 2.5 of this document.

Due to the size of Taiwan's Quarantine Pest List, the list has been split into three.

Appendix 1: List 1 Identifies organisms which have been recorded in New Zealand. A 0.5% MPL is to be applied for these pests unless where stated otherwise. This summary has been provided for convenience and placed at the back of the ICPR Please note that it is only a subset of the list provided in the Appendix 2.

List 2 Identifies organisms which are not quarantine species for Taiwan but belong to genera listed in Appendix 2.

Appendix 2: Identifies the full list of Quarantine Pests notified by Taiwan. This list has been placed at the back of the ICPR for convenience. For all organisms listed in Appendix 2 not listed in List 2 of Appendix 1, the MPL of 0.5% is to be applied.

2.5 Maximum Pest Limits

Please note; for all commodities exported to Taiwan requiring MPI phytosanitary certificates, the following levels have been set by MPI to facilitate exports while still meeting the importing country's minimum requirements for specified quarantine pests and soil.

Quarantine pests* specified by Taiwan	0.5%
Soil (for all plant products excluding seed for sowing)	25g/600unit
Soil (seed for sowing)	0.1% by weight

*Quarantine pests for Taiwan include organisms identified within:

- quarantine pests section of this ICPR
- additional declarations
- phytosanitary import permit

Note: The MPL for codling moth in apples destined for Taiwan is **nil** as defined in Apples to Taiwan Compliance programme. Please refer to the document through the following link:

<http://www.biosecurity.govt.nz/files/regs/exports/plants/apples/apples-taiwan-growers-packers-module.pdf>

2.6 Ports of Entry

Not specified

2.7 Inspection on Arrival

All consignments may be subject to inspection on arrival

2.8 Transit Requirements

Definition of 'Transshipment'

'Transshipment' denotes plants or plant products that have been unloaded from their conveyance or transported to another conveyance during transit from New Zealand to Taiwan

Pest proofing and sealing requirements

Note: Requirements identified below apply to both commercial and non-commercial consignments

Consignments must be securely pest proofed and sealed if transiting countries where pests occurring in that country may cause a prohibition or additional declaration to be imposed upon that commodity.

Pest proofing requirements for various combinations of commodity types, pests and countries transited are complex, with few instances where pest proofing is not required. As such a generic requirement for pest proofing and sealing has been indicated within the ICPR for all consignments, as indicated within Sections 3 and 4 which transit another country en route to Taiwan. Enquires pertaining to specific transit / pest proofing requirements may be directed to Plant Exports, Refer Section 1.1

Where pest proofing and sealing is required either each individual package must be pest proof and sealed, or the pallet the packages are on, or the container (sea or air) they are within, must be pest proof and sealed.

Consignments must be completely enclosed and appropriately sealed within a pest proof mesh bag / net with a mesh size of 1.6mm or less. Other pest proofing methods may be used, but they must provide a level of protection which is equivalent level to that achieved by a 1.6mm mesh bag / net.

Seals need to be applied at the level of pest proofing undertaken. Seals applied to an individual package, pallet or container must be applied in such a manner as to clearly demonstrate that pest proofing has not been compromised, and that the product has not been tampered with during transit.

Pest proofing and seals must be fully intact upon arrive in Taiwan. Please note, if pest proofing has been comprised during transit or if seals have not been correctly applied, the exporter will be given the option to either reship the consignment, have it destroyed, or in certain circumstances to have it treated.

Seals (MPI sealing tape or Industry paper seals)

MPI sealing tape **or** industry paper seals may be used. Please note the following additional requirements apply when an industry paper seal is used.

MPI sealing tape

MPI sealing tape must be applied as indicated within this section

Industry paper seal

Industry paper seals **must be** numerically numbered. Seals must be applied as indicated within this section. The seal type (i.e. paper) and number(s) **must be** stated on the accompanying phytosanitary certificate in the product description area (not as an additional declaration)

Netting

Open vents which could compromise the pest proofing of either a container (sea or air) or packages within a container or on pallets are to be covered with netting with a mesh size no greater than 1.6mm

Sea Containers

Containers, which are not pest proof or shipped with open vents

Either each individual package must be pest proof and sealed, or where product is palletised, each pallet must be completely pest proofed and sealed. Please note pest proofing and seals must be intact upon arrival in Taiwan. Seals must be applied in such a manner as to clearly demonstrate that pest proofing has not been compromised, and that the product has not been tampered with during transit. It is suggested that container doors are also sealed. Where industry paper seals are used, the seal type (i.e. paper) and seal number(s) must be identified on the phytosanitary certificate.

Containers, which form a pest proof environment

Container doors must be sealed with a numbered tamper-evident tydon type seal as proof of non-tampering during transit. The seal number must be identified upon the phytosanitary certificate. If the container is not sealed, individual packages or pallets within the container must be pest proofed and sealed as above.

Air Freight

Palletised Product

Either each individual package upon the pallet must be pest proof and individually sealed or the pallet as a whole must be completely pest proofed and sealed. Please note pest proofing and seals must be intact upon arrival in Taiwan. Seals must be applied in such a manner as to clearly demonstrate pest proofing has not been compromised, and that the product has not been tampered with during transit. Where industry paper seals are used, the seal type (i.e. paper) and seal number(s) must be identified on the phytosanitary certificate

Freight within air containers

Either each individual package within the container must be pest proof and individually sealed, or the container itself must be pest proofed and sealed. Please note pest proofing and seals must be intact upon arrive in Taiwan. Seals must be applied in such a manner as to clearly demonstrate pest proofing has not been compromised, and that the product has not been tampered with during transit. Where industry seals are used, the seal type (i.e. paper) and seal number(s) must be identified on the phytosanitary certificate

For the entire “Quarantine Requirements for Transshipment of Plants or Plant Products through Countries or Districts Where Designated Diseases or Pests are known to Occur” document please refer to:

http://www.baphiq.gov.tw/messageview.php?typeid=1612&typeid2=&news_id=4502

3. Commodity Class Requirements

3.1 Fruit and Vegetables

3.1.1 Fresh Fruit and Vegetables

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en-route to Taiwan. Refer Section 2.8 Transit Requirements.

To be used in conjunction with commodity specific requirements identified in Section 4

Bactrocera tryoni (Queensland fruit fly) temporary requirement (from 18 May 2012)

Note: a Bactrocera tryoni additional declaration is required for all consignments of fresh fruit.

Additional declarations for Bactrocera tryoni (Queensland fruit fly)

Fresh fruit which does not use insect-proof closed packing (as per BAPHIQ’s “Quarantine Requirements for Transshipment of Plants or Plant Products through Countries or Districts Where Designated Diseases or Pests are known to Occur”) can not transit through 2012 Queensland fruit fly find control zones (Avondale,

Auckland refer to link: <http://www.biosecurity.govt.nz/files/pests/queensland-fruit-fly/20120511-zones-a-b-v1.pdf>). The phytosanitary certificate should include the following additional declaration:

"The fruit was neither produced nor packed in the Queensland fruit fly regulated areas, and the shipment did not pass through the regulated areas."

Or

Fresh fruit may only transit through the 2012 Queensland fruit fly find control zones (Avondale, Auckland) if it is in insect-proof closed packing regulated in BAPHIQ's "Quarantine Requirements for Transshipment of Plants or Plant Products through Countries or Districts Where Designated Diseases or Pests are known to Occur" (refer to Section 2.8). The phytosanitary certificate should include the following additional declaration:

"The fruit was neither produced nor packed in the Queensland fruit fly regulated areas."

Frankliniella occidentalis (Western flower thrips) (WFT)

Note: All shipments must be accompanied by a phytosanitary certificate.

Shipments with a valid phytosanitary certificate that are found to contain *Frankliniella occidentalis* (Western flower thrips) (WFT) will be fumigated or re-shipped.

Additional declaration for *Frankliniella occidentalis*

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

Or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Frankliniella occidentalis* applies to stems (excluding underground portions and seeds), leaves, buds, flowers and fresh fruits and vegetables of the following plants.

However, there are conditions which apply to specific commodities eg. Carrots (*Umbelliferae*). If only the underground portion of the carrot (*Umbelliferae*) is exported, the phytosanitary certificate doesn't need to state the AD for the pest *Frankliniella occidentalis*. But if the carrots have leaves, the phytosanitary certificate has to state the AD for the pest *Frankliniella occidentalis*:

Aesculus spp.

Allium spp.

Asparagus officinalis

Brassicaceae

Carya illinoensis

Chenopodiaceae

Citrus spp.

Cucurbitaceae

Diospyros kaki

Ipomoea spp.

Leguminosae

Mangifera indica

Persea spp.

Punica granatum

Quercus spp.

Rhus spp.

Rosaceae

Solanaceae

Syzygium jambos = *Eugenia jambos*

Umbelliferae
Vaccinum spp.
Vitis spp.

Additional declaration for *Psila rosae*

“The consignment has been thoroughly inspected and found free from *Psila rosae*”
or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Psila rosae* applies to all parts of plants of the family Umbelliferae excluding seeds

Additional declaration for *Ditylenchus destructor*

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Ditylenchus destructor* applies to roots, stems, leaves and flowers of all living plants and the fresh fruit of strawberries (*Fragaria spp.*) (only applies if commodity is identified in Section 4 for Commodity Specific Requirements) shall meet the quarantine requirements as specified;

Additional declaration for *Erwinia amylovora*

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

The additional declaration for *Erwinia amylovora* applies to all fruits of the following genera and species

Cydonia spp.
Eriobotrya japonica
Malus spp.
Prunus spp.
Pyrus spp.
Rubus spp.

Additional declaration for *Rhizoglyphus echinopus*

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Rhizoglyphus echinopus* applies to the the entire or any part of the following living plants (excluding seeds)

Allium spp.
Brassica oleracea var. capitata
Capsicum spp.
Curcuma longa syn. C. domestica

Daucus carota var. *sativa*
Glycine max
Ipomoea batatas
Panax spp.
Pinellia ternate
Pleurotus sajor-caju
Pleurotus ostreatus
Raphanus sativus
Secale cereale
Solanum spp.
Vicia faba

3.1.2 Dried Fruit and Vegetables

Conditions

Phytosanitary import permit not required. Phytosanitary certificate generally required. Additional declarations may be required. Refer Section 1.2.

3.1.3 Frozen Fruit and Vegetables

Conditions

Please refer to the conditions/requirements below:

- There are NO frozen fruits or vegetables that are prohibited entry to Taiwan
- Frozen vegetables or fruits that are stored below -17.8°C are not subject to quarantine restrictions
- Fruit or vegetables with temperatures above -17.8°C must comply with the same quarantine requirements as for fresh product

3.2 Cut Flowers

3.2.1 Fresh Cut Flowers and Foliage

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en-route to Taiwan. Refer Section 2.8 Transit Requirements.

***Frankliniella occidentalis* (Western flower thrips) (WFT)**

Note: All shipments must be accompanied by a phytosanitary certificate. Shipments with a valid phytosanitary certificate that are found to contain *Frankliniella occidentalis* (Western flower thrips) (WFT) will be fumigated or re-shipped.

Additional declaration for *Frankliniella occidentalis*

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Frankliniella occidentalis* applies to stems (excluding underground portion and seeds), leaves, buds, flowers and fresh fruits and vegetables of the following plants.

However, there are conditions which apply to specific commodities eg. Carrots (Umbelliferae). If only the underground portion of the carrot (Umbelliferae) is exported, the phytosanitary certificate doesn't need to state the AD for the pest *Frankliniella occidentalis*. But if the carrots have leaves, the phytosanitary certificate has to state the AD for the pest *Frankliniella occidentalis*:

Alnus spp.
Alstroemeria spp.
Althaea spp.
Amaranthus spp.
Anagallis arvensis
Anthurium spp.
Antirrhinum majus
Asclepias spp.
Begonia spp.
Berzelia spp.
Bougainvillea spectabilis
Bouvardia spp.
Brunia laevis
Calceolaria spp.
Calluna vulgaris = *Erica vulgaris*
Calotropis gigantea
Celastrus spp.
Celosia spp.
Cerastium glomeratum
Chamaelirium spp.
Clematis spp.
Codiaeum spp.
Compositae
Cyclamen spp.
Dianthus spp.

Digitaria ciliaris
Echium plantagineum
Eremurus spp.
Eschscholzia californica
Euphorbia spp.
Eustoma spp. = *Lisianthus* spp.
Ficus spp.
Freesia spp.
Fuchsia spp.
Gentiana spp.
Geranium spp.
Gesneriaceae
Gladiolus spp.
Gossypium spp.
Gypsophila spp.
Heliotropium europaeum
Hemertocallis spp.
Hibiscus spp. = *Amaryllis* spp.
Hippeastrum spp.
Hydrangea spp.
Hypericum spp.
Impatiens spp.
Iris spp.
Jasminum sambac
Kalanchoe spp.

Labiatae	<i>Rhododendron</i> spp.
<i>Lantana</i> spp.	Rosaceae
<i>Lanrus</i> spp.	<i>Ruscus</i> spp.
Leguminosae	<i>Salix</i> spp.
<i>Leptospermum</i> spp.	<i>Sandersonia aurantiaca</i>
<i>Leucospermum</i> spp.	<i>Schlumbergera</i> spp.
<i>Lilium</i> spp.	<i>Serissa foetida</i>
<i>Limonium</i> spp.	<i>Setaria viridis</i>
<i>Linnaea borealis</i>	<i>Shepherdia canadensis</i>
<i>Malva</i> spp.	Solanaceae
<i>Mollugo verticillata</i>	<i>Stellaria</i> spp.
<i>Oenothera</i> spp.	<i>Thryptomene</i> spp.
Orchidaceae	<i>Tibouchina</i> spp.
<i>Ornithogalum</i> spp.	<i>Trachelium</i> spp.
<i>Paeonia</i> spp.	<i>Tribulus terrestris</i>
<i>Papaver rhoeas</i>	<i>Tropaeolum majus</i>
<i>Pelargonium</i> spp.	Umbelliferae
<i>Polianthes</i> spp.	<i>Verbena</i> spp.
<i>Portulaca grandiflora</i>	<i>Veronica</i> spp.
<i>Primula</i> spp.	<i>Viburnum</i> spp.
<i>Protea</i> spp.	<i>Viola tricolor</i>
<i>Radermachera</i> spp.	<i>Vitis</i> spp.
<i>Ranunculus</i> spp.	<i>Yucca</i> spp.
	<i>Zantedeschia</i> spp.

Additional declaration for *Psila rosae*

“The consignment has been thoroughly inspected and found free from *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Psila rosae* applies to all parts of plants of the family Umbelliferae excluding seeds

Additional declaration for *Ditylenchus destructor*

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Ditylenchus destructor* applies to roots, stems, leaves and flowers of all living plants and the fresh fruit of strawberries (*Fragaria* spp.) (only applies if commodity is identified in Section 4 for Commodity Specific Requirements) shall meet the quarantine requirements as specified;

The additional declaration for *Ditylenchus dipsaci* is required for ALL genera/species with the EXCEPTION of members of the families listed below:

Aizoaceae (excluding *Mollugo* spp.)
Araceae

Balsaminaceae
Bombacaceae
Bryophyta
Cactaceae
Cornaceae (excluding *Aucuba* spp.)
Crassulaceae
Edible fungi (Basidiomycota and Ascomycota)
Elaeocarpaceae
Ericaceae
Euphorbiaceae (excluding *Manihot* spp.)
Fagaceae
Gymnospermae
Lauraceae
Moraceae
Nymphaeaceae
Oleaceae (excluding *Syringa* spp.)
Orchidaceae
Palmaceae
Pandanaceae
Plantaginaceae (excluding *Plantago* spp.)
Potamogetonaceae (excluding *Potamogeton* spp.)
Pteridophyta (excluding *Equisetum* spp.)
Pyrus spp
Rubiaceae (excluding *Galium* spp.)
Saxifragaceae (excluding *Hydrangea* spp.)
Scrophulariaceae (excluding *Veronica* spp.)
Sterculiaceae
Urticaceae (excluding *Urtica* spp.)
Violaceae (excluding *Viola* spp.)
Vitaceae (excluding *Vitis vinifera*)

Additional declaration for *Erwinia amylovora*

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

The additional declaration for *Erwinia amylovora* applies to all outflowers and foliage of the following genera and species

Amelanchier spp.
Aronia spp.
Chaenomeles spp.
Cotoneaster spp.
Crataegomespilus spp.
Crataegus spp.
Dichotomanthes spp.
Docynia spp.
Heteromeles spp.
Mespilus spp.
Osteomeles spp.
Peraphyllum spp.
Photinia spp. = *Heteromeles* spp.
Pyracantha spp.
Raphiolepis spp.
Sorbus spp.
Spiraea spp.

Stranvaesia spp.

Additional declaration for *Rhizoglyphus echinopus*

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Rhizoglyphus echinopus* applies to the the entire or any part of the following living plants (excluding seeds)

Arctium lappa
Buxus microphylla var. *intermedia*
Curcuma longa = *C. domestica*
Dahlia spp.
Eucharis grandiflora
Freesia spp.
Gentiana scabra syn. *Bunge* var. *buengeri*
Gladiolus spp.
Gloriosa spp.
Hemerocallis hybrida
Hippeastrum spp.
Hyacinthus spp.
Iris spp.
Lachenalia pendula
Lilium spp.
Narcissus spp.
Paeonia suffruticosa
Pinellia ternata
Pleurotus sajor-caju
Pleurotus ostreatus
Sinningia spp.
Tulipa spp.
Verbena officinalis

3.2.2 Dried Cut Flowers and Foliage

Conditions)

Phytosanitary import permit not required. Phytosanitary certificate generally required. Additional declarations may be required. Refer Section 1.2

3.3 Nursery Stock

General conditions for nursery stock.

***Frankliniella occidentalis* (Western flower thrips) (WFT)**

Note: All shipments must be accompanied by a phytosanitary certificate. Shipments with a valid phytosanitary certificate that are found to contain *Frankliniella occidentalis* (Western flower thrips) (WFT) will be fumigated or re-shipped.

Additional declaration for *Frankliniella occidentalis*

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Frankliniella occidentalis* applies to stems (excluding underground portions and seeds), leaves, buds, flowers and fresh fruits and vegetables of the following plants.

However, there are conditions which apply to specific commodities eg.

Carrots (Umbelliferae). If only the underground portion of the carrot (Umbelliferae) is exported, the phytosanitary certificate doesn't need to state the AD for the pest *Frankliniella occidentalis*. But if the carrots have leaves, the phytosanitary certificate has to state the AD for the pest *Frankliniella occidentalis*:

<i>Aesculus</i> spp.	<i>Kalanchoe</i> spp.
<i>Allium</i> spp.	Labiatae
<i>Alnus</i> spp.	<i>Lantana</i> spp.
<i>Alstroemeria</i> spp.	<i>Lanrus</i> spp.
<i>Althaea</i> spp.	Leguminosae
<i>Amaranthus</i> spp.	<i>Leptospermum</i> spp.
<i>Anagallis arvensis</i>	<i>Leucospermum</i> spp.
<i>Anthurium</i> spp.	<i>Lilium</i> spp.
<i>Antirrhinum majus</i>	<i>Limonium</i> spp.
<i>Asclepias</i> spp.	<i>Linnaea borealis</i>
<i>Asparagus officinalis</i>	<i>Malva</i> spp.
<i>Begonia</i> spp.	<i>Mangifera indica</i>
<i>Berzelia</i> spp.	<i>Mollugo verticillata</i>
<i>Bougainvillea spectabilis</i>	<i>Oenothera</i> spp.
<i>Bouvardia</i> spp.	Orchidaceae
Brassicaceae	<i>Ornithogalum</i> spp.
<i>Brunia laevis</i>	<i>Oxalis</i> spp.
<i>Calceolaria</i> spp.	<i>Paeonia</i> spp.
<i>Calluna vulgaris</i> = <i>Erica vulgaris</i>	<i>Papaver rhoeas</i>
<i>Calotropis gigantea</i>	<i>Pelargonium</i> spp.
<i>Carya illinoensis</i>	<i>Persea</i> spp.
<i>Celastrus</i> spp.	<i>Pistacia vera</i>
<i>Celosia</i> spp.	<i>Polianthes</i> spp.
<i>Cerastium glomeratum</i>	<i>Portulaca grandiflora</i>
<i>Chamelaucium</i> spp.	<i>Primula</i> spp.
Chenopodiaceae	<i>Protea</i> spp.
<i>Citrus</i> spp.	<i>Punica granatum</i>
<i>Clematis</i> spp.	<i>Quercus</i> spp.
<i>Codiaeum</i> spp.	<i>Radermachera</i> spp.
Compositae	<i>Ranunculus</i> spp.
Cucurbitaceae	<i>Rhododendron</i> spp.
<i>Cyclamen</i> spp.	<i>Rhus</i> spp.
<i>Dianthus</i> spp.	Rosaceae
<i>Digitaria ciliaris</i>	<i>Ruscus</i> spp.
<i>Diospyros kaki</i>	<i>Salix</i> spp.
<i>Echinochloa crusgalli</i>	<i>Sandersonia aurantiaca</i>
<i>Echium plantagineum</i>	<i>Schlumbergera</i> spp.

<i>Eremurus</i> spp.	<i>Secale cereale</i>
<i>Eschscholzia californica</i>	<i>Serissa foetida</i>
<i>Euphorbia</i> spp.	<i>Setaria viridis</i>
<i>Eustoma</i> spp. = <i>Lisianthus</i> spp.	<i>Shepherdia canadensis</i>
<i>Ficus</i> spp.	Solanaceae
<i>Freesia</i> spp.	<i>Stellaria</i> spp.
<i>Fuchsia</i> spp.	<i>Syzygium jambos</i> = <i>Eugenia jambos</i>
<i>Gentiana</i> spp.	<i>Thryptomene</i> spp.
<i>Geranium</i> spp.	<i>Tibouchina</i> spp.
Gesneriaceae	<i>Trachelium</i> spp.
<i>Gladiolus</i> spp.	<i>Tribulus terrestris</i>
<i>Gossypium</i> spp.	<i>Triticum aestivum</i>
<i>Gypsophila</i> spp.	<i>Tropaeolum majus</i>
<i>Heliotropium europaeum</i>	Umbelliferae
<i>Hemerocallis</i> spp.	<i>Vaccinium</i> spp.
<i>Hibiscus</i> spp.	<i>Verbena</i> spp.
<i>Hippeastrum</i> spp. = <i>Amaryllis</i> spp.	<i>Veronica</i> spp.
<i>Hordeum</i> spp.	<i>Viburnum</i> spp.
<i>Hydrangea</i> spp.	<i>Viola tricolor</i>
<i>Hypericum</i> spp.	<i>Vitis</i> spp.
<i>Impatiens</i> spp.	<i>Yucca</i> spp.
<i>Ipomoea</i> spp.	<i>Zantedeschia</i> spp.
<i>Iris</i> spp.	<i>Zea mays</i>
<i>Jasminum sambac</i>	

Additional declaration for *Psila rosae*

“The consignment has been thoroughly inspected and found free from *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Psila rosae* applies to all parts of plants of the family Umbelliferae excluding seeds

Additional declaration for *Ditylenchus destructor*

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Ditylenchus destructor* applies to roots, stems, leaves and flowers of all living plants and the fresh fruit of strawberries (*Fragaria* spp.) (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

The additional declaration for *Ditylenchus dipsaci* is required for ALL genera/species with the EXCEPTION of members of the families listed below:

Aizoaceae (excluding *Mollugo* spp.)

Araceae

Balsaminaceae

Bombacaceae

Bryophyta
Cactaceae
Cornaceae (excluding *Aucuba* spp.)
Crassulaceae
Edible fungi (Basidiomycota and Ascomycota)
Elaeocarpaceae
Ericaceae
Euphorbiaceae (excluding *Manihot* spp.)
Fagaceae
Gymnospermae
Lauraceae
Moraceae
Nymphaeaceae
Oleaceae (excluding *Syringa* spp.)
Orchidaceae
Palmaceae
Pandanaceae
Plantaginaceae (excluding *Plantago* spp.)
Potamogetonaceae (excluding *Potamogeton* spp.)
Pteridophyta (excluding *Equisetum* spp.)
Pyrus spp
Rubiaceae (excluding *Galium* spp.)
Saxifragaceae (excluding *Hydrangea* spp.)
Scrophulariaceae (excluding *Veronica* spp.)
Sterculiaceae
Urticaceae (excluding *Urtica* spp.)
Violaceae (excluding *Viola* spp.)
Vitaceae (excluding *Vitis vinifera*)

Additional declaration for *Erwinia amylovora*

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

The additional declaration for *Erwinia amylovora* applies to all nursery stock of the following genera and species

Amelanchier spp.
Aronia spp.
Chaenomeles spp.
Cotoneaster spp.
Crataegomespilus spp.
Crataegus spp.
Cydonia spp.
Dichotomanthes spp.
Docynia spp.
Eriobotrya japonica
Heteromeles spp.
Malus spp.
Mespilus spp.
Osteomeles spp.
Peraphyllum spp.
Photinia spp.
Prunus spp.
Pyracantha spp.
Pyrus spp.
Raphiolepis spp.

Rubus spp.
Sorbus spp.
Spiraea spp.
Stranvaesia spp.

Additional declaration for *Naupactus leucoloma*

“The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Naupactus leucoloma* applies to the underground portion of the living plants (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

Additional declaration for *Rhizoglyphus echinopus*

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Rhizoglyphus echinopus* applies to the the entire or any part of the living plant (excluding seeds), (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

3.3.1 Budwood / Cuttings

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 3.3 for general nursery stock requirements and Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en route to Taiwan. Refer Section 2.8 Transit Requirements.

3.3.2 Bulbs / tubers / corms / rhizomes

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer below for general requirements that apply, if specified, in Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en route to Taiwan. Refer Section 2.8 Transit Requirements.

NOTE: There are specific requirements for Lilies, Gladiolus and Dahlia bulbs which include an additional declaration stating that the bulbs have been thoroughly inspected DURING THE GROWING SEASON by MPI and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*. An additional declaration should also be applied for *Frankliniella occidentalis* in case bulbs sprout en-route.

Additional declaration for *Frankliniella occidentalis* (in case bulbs sprout en route) (ALL BULBS)

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Frankliniella occidentalis (Western flower thrips) (WFT)

Note: All shipments must be accompanied by a phytosanitary certificate.

Shipments with a valid phytosanitary certificate that are found to contain *Frankliniella occidentalis* (Western flower thrips) (WFT) will be fumigated or re-shipped.

Additional declaration for *Ditylenchus destructor*

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Ditylenchus destructor* applies roots, stems, leaves and flowers of all living plants and the fresh fruit of strawberries (*Fragaria* spp.) (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

The additional declaration for *Ditylenchus dipsaci* is required for ALL genera/species with the EXCEPTION of members of the families listed below:

Aizoaceae (excluding *Mollugo* spp.)
Araceae
Balsaminaceae
Bombacaceae
Bryophyta
Cactaceae
Cornaceae (excluding *Aucuba* spp.)
Crassulaceae
Edible fungi (Basidiomycota and Ascomycota)
Elaeocarpaceae
Ericaceae
Euphorbiaceae (excluding *Manihot* spp.)
Fagaceae
Gymnospermae
Lauraceae
Moraceae
Nymphaeaceae
Oleaceae (excluding *Syringa* spp.)
Orchidaceae
Palmaceae
Pandanaeae
Plantaginaceae (excluding *Plantago* spp.)
Potamogetonaceae (excluding *Potamogeton* spp.)
Pteridophyta (excluding *Equisetum* spp.)
Pyrus spp
Rubiaceae (excluding *Galium* spp.)
Saxifragaceae (excluding *Hydrangea* spp.)
Scrophulariaceae (excluding *Veronica* spp.)

Sterculiaceae
Urticaceae (excluding *Urtica* spp.)
Violaceae (excluding *Viola* spp.)
Vitaceae (excluding *Vitis vinifera*)

Additional declaration for *Naupactus leucoloma*

“The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Naupactus leucoloma* applies to the underground portion of the living plants (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

Additional declaration for *Rhizoglyphus echinopus*

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

The additional declaration for *Rhizoglyphus echinopus* applies to the the entire or any part of the living plant (excluding seeds), (only applies if commodity is identified in Section 4 for Commodity Specific Requirements).

3.3.3 Whole Plants

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 3.3 for general nursery stock requirements and Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en route to Taiwan. Refer Section 2.8 Transit Requirements.

3.3.4 Tissue Culture

Tissue culture with media

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Refer Section 4.6 for Commodity Specific Requirements. If not listed in commodity specific requirements refer to Section 2.1. Note: *Radopholus similis* is not known to occur in New Zealand.

Additional declaration:

“The plantlets were cultivated in sterile containers and not grown in soil or other growing media”

And

“The plantlets were transplanted from the sterile media under the supervision of NPPO”

And

“The consignment has been thoroughly inspected and found free from *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.”

Tissue culture without media

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Refer Section 4.6 for Commodity Specific Requirements. If not listed in commodity specific requirements refer to Section 2.1.

Additional Declarations

“The plantlets were cultivated in sterile containers and not grown in soil or other growing media”

And

“The plantlets were transplanted from the sterile media and packed and sealed under the supervision of NPPO”

And

“The consignment has been thoroughly inspected and found free from *Radopholus similis* and *Globodera rostochiensis*.”

Tissue culture without media refers to tissue culture plantlets removed from the growing media for the purposes of acclimatisation or hardening. This process should be supervised by the NPPO.

3.3.5 Post Entry Quarantine Requirements

Conditions

Importation of the following living plants or propagates (excluding seeds and fruits) shall be subject to post entry quarantine

Plants subject to a quarantine period of at least two years

Sugarcane

Tea

Pineapple

Citrus spp.

Banana

Plants subject to a quarantine period of at least one year

Carica spp.

Euphoria longana

Fragaria spp.

Litchi chinensis

Malus spp.

Mangifera indica

Morus spp.

Passiflora spp.

Prunus spp.

Psidium guajava

Pyrus spp. (contact MPI for specific requirements)

Rosa spp.

Vitis spp.

3.4 Seed and Grains

3.4.1 Seed for Sowing

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en-route to Taiwan. Refer Section 2.8 Transit Requirements.

3.4.2 Seed and Grains for Consumption

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Refer Section 4 for Commodity Specific Requirements. Consignments must be pest proofed if transiting another country en-route to Taiwan. Refer Section 2.8 Transit Requirements.

4. Commodity Specific Requirements

4.1 Fresh Fruit and Vegetables

Refer to Section 2.8 for Pest Proofing Requirements. Refer Section 3.1.1 for Commodity Class Requirements.

Actinidia deliciosa

Kiwifruit

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Allium cepa

Onion/Shallot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium porrum

Leek

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium sativum

Garlic

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Amelanchier spp.

Sugar plum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

Anethum graveolens

Dill

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Anthriscus cerefolium

Chervil

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Apium graveolens

Celery

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Psila rosae*, *Ditylenchus dipsaci* and *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Psila rosae*, *Ditylenchus dipsaci* and *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Arachis spp. including hypogaea

Peanut

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Naupactus leucoloma* and *Ditylenchus destructor*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma* and *Ditylenchus destructor*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Arctium lappa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Artemisia dracunculus

Tarragon

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Asparagus officinalis

Asparagus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations and/or quarantine treatments required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Beta vulgaris var cicla “dracaenifolia”

Beet

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*, *Ditylenchus destructor* (underground portion), *Phthorimaea operculella*, *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*, *Ditylenchus destructor* (underground portion) *Phthorimaea operculella*, *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Beta vulgaris var saccharifera

Sugar Beet

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*, *Ditylenchus destructor* (underground portion), *Phthorimaea operculella*, *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*, *Ditylenchus destructor* (underground portion) *Phthorimaea operculella*, *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica oleracea var. italica

Broccoli

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For vegetables with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For vegetables with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica oleracea var. *botrytis*

Cauliflower

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For vegetables with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For vegetables with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica oleracea var. *capitata*

Cabbage

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For vegetables with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For vegetables with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica campestris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For vegetables with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For vegetables with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica rapa

Turnip

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Additional declaration is dependent upon whether commodity has roots attached. See below.

For vegetables with roots attached, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion) *Naupactus leucoloma* (underground portion), *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For vegetables with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Capsicum annuum

Red pepper

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Phthorimaea operculella*, *Frankliniella occidentalis*, *Ditylenchus destructor* (underground portion) and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella*, *Frankliniella occidentalis*, *Ditylenchus destructor* (underground portion) and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cichorium intybus

Chicory, Witloof

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Nasonovia ribisnigri* M (*cichorium* spp.) and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Nasonovia ribisnigri* M

(*cichorium* spp.) and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Citrus spp. (except C.limon & C.sinensis)

Citrus

Conditions

For new market access, a full Pest Risk Analysis (PRA) is required unless able to demonstrate historic trade

Citrus limon

Lemon

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"Free from *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Citrus sinensis.

Orange

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"Free from *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cydonia spp.

Quince

Conditions

Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Cydia pomonella*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cydonia oblonga

Quince

Conditions

Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Cydia pomonella*"

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cyphomandra betacea

Tamarillo

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Daucus carota

Carrot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Psila rosae*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*” (and/or *Frankliniella occidentalis*).

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Psila rosae*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*” (and/or *Frankliniella occidentalis*). Quarantine treatment is to be endorsed upon the phytosanitary certificate.

If only the underground portion of the carrot is exported, the phytosanitary certificate doesn't need to state the AD for the pest *Frankliniella occidentalis*. But if the carrots have leaves, the phytosanitary certificate has to state the AD for the pest *Frankliniella occidentalis*.

Dioscorea spp.

Chinese Yam

Conditions

PROHIBITED

Diospyros kaki

Persimmon

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declaration:

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Feijoa sellowiana

Feijoa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Foeniculum vulgare

Fennel

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Psila rosae*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Psila rosae*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Fragaria chiloensis = ananassa

Strawberry

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Humulus lupulus

Hops

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Ipomoea batatas

Sweet potato

Conditions

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma*, *Rhizoglyphus echinopus* and *Ditylenchus destructor*"

The tubers must be free from soil.

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Naupactus leucoloma*, *Rhizoglyphus echinopus* and *Ditylenchus destructor*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

If tubers are to be transitted through Hong Kong, Macau, Singapore or other areas where *Ditylenchus dipsaci*, *Naupactus leucoloma*, *Rhizoglyphus echinopus* and *Ditylenchus destructor* are known to occur the bill of lading shall be provided to BAPHIQ at the port of entry. The tubers which are trans-shipped through these areas

shall be properly packed in New Zealand in such a way that they shall not be in contact with any other consignment. Otherwise the tubers shall be transported by sealed container.

Lactuca sativa

Lettuce

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Nasonovia ribisnigri* M (*Lactuca* spp.) and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Nasonovia ribisnigri* M (*Lactuca* spp.) and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lycopersicon lycopersicum

Tomato (non truss)

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Phthorimaea operculella* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Please note the extra additional declaration requirement for Truss tomatoes

Lycopersicon lycopersicum

Tomato (truss)

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Phthorimaea operculella*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Malus spp.

Apple

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Must be produced and inspected in accordance with a system equivalent to the requirements of "Taiwan's Codling Moth Regulations" Questions relating to the export certification of apples to Taiwan should be directed to Plant Exports, MPI, refer Section 1.1

Additional declarations

"Apples are thoroughly inspected and found free from *Erwinia amylovora*"

and

“The consignment has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate fumigation prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

And

“MPI registered packhouse "XX"”

Note "XX" is used as an example only – The unique Biosecurity New Zealand packhouse alpha/numerical identifier which has been assigned to the specific facility which packed the export consignment is to be inserted in place of the XX. Refer to the MPI Taiwan packhouse register to confirm the identifier:

<http://www.biosecurity.govt.nz/regs/exports/plants/compliance/apples-to-taiwan/packhouses>

If fruit within the consignment has been packed at multiple packhouses, ensure ALL packhouse identifiers are stated within this additional declaration

And

“MPI approved production sites “[insert RPINs]”

Note RPINs identified upon the phytosanitary certificate must correspond to RPIN's identified on carton end labels within the consignment, and must be confirmed as being from a Biosecurity New Zealand approved/registered production site for Taiwan. Refer to the following url for the MPI approved production site register:

<http://www.MPI.govt.nz/biosecurity/exports/plants/certification/apples-taiwan/growers.htm>

And

For all consignments

“Phytosanitary inspection dates [insert dates]”

Note Inspection date is to be considered equivalent to packing date. The date(s) identified upon the phytosanitary certificate must correspond to the dates identified on each carton end label.

Medicago sativa

Alfalfa/Lucerne sprouts

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Mentha spp.

Mint

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Origanum vulgare

Oregano

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Passiflora edulis

Passionfruit

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Pastinaca sativa

Parsnip

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free *Ditylenchus destructor*, *Psila rosae* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Psila rosae* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Persea spp.

Avocado

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"Free from *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Petroselinum crispum

Parsley

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Psila rosae*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Psila rosae*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Phaseolus vulgaris

Bean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pleurotus sajor-caju & P. ostreatus

Oyster mushroom

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus spp.

Stonefruit including
cherries

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus armeniaca

Apricot

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus avium

Cherry

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus domestica

Plum

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus persica var. *nucipersica*

Nectarine

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus persica var. *persica*

Peach

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

"The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus salicina

Japanese Plum

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Punica granatum

Pomegranate

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The fruit has been thoroughly inspected and found free from *Cydia pomonella*"

or

"The consignment has undergone an appropriate fumigation prior to shipment to ensure freedom from *Cydia pomonella*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pyrus spp.

Pear / Nashi

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Note quota restrictions may apply refer Section 2.1.1

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The fruit has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate fumigation prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Raphanus sativus

Radish

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Ribes spp.

Currants

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rosemarinus officinalis

Rosemary

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rubus spp.

Berryfruit

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rumex obtusifolius

Sorrel/Dock

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Type of additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declaration

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Salvia spp.

Sage

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solanum melongena var. esculentum

Eggplant

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Phthorimaea operculella*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solanum muricatum

Pepino

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Phthorimaea operculella*, *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella*, *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solanum tuberosum

Potato

Conditions (for human consumption, table or processing)

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. **Refer also to additional requirements within** ‘The Export

Compliance Programme for the Provision of Potato Cyst Nematode and Potato Wart
Additional Declarations'

<http://www.biosecurity.govt.nz/files/regs/exports/plants/potatoes/potato-pcn-wart.pdf>

Additional declarations

"The potatoes in this consignment conform to the requirements of the export certification compliance programme agreed between New Zealand MPI and BAPHIQ Taiwan and they have been thoroughly inspected and found free from *Phthorimaea operculella*, *Naupactus leucoloma*, *Ditylenchus dipsaci*, *Ditylenchus destructor*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*, or treated by appropriate quarantine treatments prior to export"

"The potatoes have been treated with chlorpropham or maleic hydrazide"

Stachys palustris (syn: *S. affinis*)

Chinese artichoke

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Type of additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declaration

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Taraxicum officinale

Dandelion

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Type of additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Thymus spp.

Thyme

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tropaeolum polyphyllum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Type of additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tussilago farfara

Coltsfoot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. Type of additional declaration is dependent upon whether commodity has roots attached. See below.

For plants with roots attached, the following additional declarations are required

Additional declaration

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

For plants with roots removed, the following additional declarations are required

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vaccinium corymbosum

Blueberry

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Vicia faba

Broadbean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and Additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vitis vinifera

Grape

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration or quarantine treatment required.

Additional declaration

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Zingiber officinalis

Ginger

Conditions

PROHIBITED

4.2 Cut Flowers

4.2.1 Fresh Cut Flowers and Foliage

Refer to Section 2.8 for Pest Proofing Requirements. Refer Section 3.2.1 for Commodity Class Requirements.

Allium spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations:

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Althaea rosea

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Amelanchier spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Begonia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Bouganvillea spectabilis

Bouganvillea

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Capsella spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cotoneaster spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

Crateagus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cymbidium spp.

Cymbidium

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Dianthus spp.

Carnation

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Eucharis grandiflora

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Fressia x hybrida

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gentiana scabra var. buergeri

Conditions

Phytosanitary import permit not required. Phytosanitary and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gladiolus spp.

Gladiolus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gossypium hirsutum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hyacinthus orientalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lantana camara

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Narcissus tazetta

Daffodil

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Paeonia suffruticosa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pyracantha spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rhododendron spp

Conditions

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rosa spp.

Rose

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sorbus spp.

Mountain ash

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Stranvaesia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tulipa gesnerana

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Verbena officinalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

4.2.2 Dried Cut Flowers and Foliage

Conditions

Refer Section 2.2.3

4.3 Nursery Stock

Conditions

Refer to Section 2.8 and for Pest Proofing Requirements. Refer Section 3.3.1 for Commodity Class Requirements. Refer Section 3.3.5 for Post Entry Quarantine Requirements where applicable.

4.3.1 Budwood and Cuttings

Capsicum annuum

Red pepper

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Cuttings of above ground parts only are permitted. All underground parts of members of the Solanaceae = Salpiglossidaceae family are **PROHIBITED**.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Phthorimaea operculella*, *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella*, *Ditylenchus dipsaci*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cotoneaster spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cydonia spp.

Quince

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus spp.

Stonefruit

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Psidium spp.

Guava

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. An unspecified period of post entry quarantine is required to be undertaken at nurseries in Taiwan prior to release.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vitis spp.

Grape

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

4.3.2 Bulbs/tubers/corms/rhizomes (for propagation)

Allium nutans

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Crocus vernus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Curcuma longa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Dahlia spp.

Dahlia

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected during the growing season by MPI and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*"

and

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

Or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Eucharis grandiflora

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Freesia x hybrida

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gladiolus spp.

Gladiolus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected during the growing season by MPI and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*"

and

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

Or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hippeastrum spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hyacinthus orientalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Iris spp.

Iris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lachenalia pendula

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lilium spp.

Lily

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected during the growing season by MPI and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus*"

and

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

Or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Narcissus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declaration

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Panax spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sandersonia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solanum tuberosum

PROHIBITED

Potato

Tulipa spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declaration

Tulips

"The bulbs have been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tigridia spp.

Tiger/Shell flower

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

4.3.3 Whole Plants

Abelmoschus esculentus

Okra

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium cepa

Onion/Shallot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium spp.

Onion/Garlics/Chives

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Ditylenchus destructor* (underground portion and adventitious roots), *Ditylenchus dipsaci*, *Frankliniella occidentalis*, *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Amaranthus caudatus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Angelica sinensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Anthemis arvensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Apium graveolens

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"
or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Arachis spp. (including pods and seeds)

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"
or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Arctium lappa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"
or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Artemisia vulgaris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"
or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Avena sativum

Oats

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Bambusa vulgaris

Tall Bamboo

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Transit requirements

Bambusa vulgaris must be pest proofed (refer to Section 2.8) against *Xanthomonas campestris* pv. *vasculorum* when transiting the following countries:

Antigua, Barbados, Belize, Brazil, Colombia, Dominican Republic, Fiji, Ghana, Hong Kong, India, Macao, Madagascar, Madeira, Malawi, Martinique, Mauritius, Mozambique, Panama, Papua New Guinea, Puerto Rico, Reunion, Singapore, South Africa, St. Christopher and Nevis, St. Lucia, St. Vincent and Zimbabwe.

Barbarea vulgaris

Bittercress

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Begonia spp.

Begonia

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and either additional declaration or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*, *Ditylenchus destructor* (underground portion and adventitious roots) and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*, *Ditylenchus destructor* (underground portion and adventitious roots) and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Bellis perennis

English daisy

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate

Reference: CO4357 29/1/01

Bertoroa incana

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Beta vulgaris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brachiaria spp.

Signal grass

Conditions

PROHIBITED

Brassica oleracea

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and

adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica rapa subsp *chinensis*

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Buxus microphylla var. *intermedia*

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Calendula spp.

Marigold

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Camassia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and

adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Camellia sinensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Calystegia spp.

Bindweed

Conditions

PROHIBITED

Canna spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Capsella bursa-pastoris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Capsicum annuum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Capsicum spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Chionodoxa spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Chloris virgata

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Chrysanthemum morifolium and C. leucanthemum

Chrysanthemum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cicer arietinum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cimicifuga racemosa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cirsium arvense

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Citrullus lanatus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and

adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Citrus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. A period of 2 summer growing seasons post entry quarantine is required to be undertaken at designated nurseries in Taiwan prior to release.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Citrus limon and C. sinensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Colchicum spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Corylus spp.

Hazelnut

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Crepis spp.

Hawkesbeard

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M".

Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Crocus vernus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cucumis sativus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cucurbita moschata and *C. pepo*

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Curcuma longa = *C. domestica*

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cyperus rotundus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Dahlia spp.

Dahlia

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected during the growing season and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Datura stramonium

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Daucus carota

Carrot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Dianthus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Diospyros spp.

Persimmon

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Echinochloa spp.

Echinochloa

Conditions

PROHIBITED

Eleusine indica

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and

adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Elymus repens = Agropyron repens

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Erythronium denscanis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Eucharis grandiflora

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Festuca pratensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Fragaria spp.

Strawberry

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* (underground portion and adventitious roots), *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Fumaria officinalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gentiana scabra bunge var buergeri

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gladiolus spp.

Gladiolus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected during the growing season and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci*, and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

and

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

Or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gloriosa spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Glycine max

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots), *Rhizoglyphus echinopus* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Gossypium arboreum.

Tree cotton

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*".

Quarantine treatment is to be endorsed upon the phytosanitary certificate.

To be checked with BAPHIQ

Helianthus annuus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hemerocallis hybrida.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hieracium spp.

Hawkweed

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M".

Quarantine treatment is to be endorsed upon the phytosanitary certificate.

To be checked with BAPHIQ

Hordeum vulgare

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Humulus lupulus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hyacinthus orientalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hyacinthus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Ipomoea batatas

Sweet potato

Conditions

PROHIBITED

Iris spp.

Iris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The bulbs have been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, and *Naupactus leucoloma* and *Frankliniella occidentalis* "

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci*, and *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lachenalia pendula

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lapsana spp.

Nipplewort

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lathyrus hirsutus and L.latifolius

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lens culnaris

Lentil

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

To be checked with BAPHIQ

Liatris spicata

Blazing Star

Conditions.

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Linaria vulgaris

Toadflax

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lolium perenne

Ryegrass

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lycopersicon esculentum

Tomato

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Lycopsis arvensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Malus spp.

Apples

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Matricaria inodora = *M.perforata*

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Medicago sativa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Melilotus officinalis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Mentha arvensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Mucuna pruriens

Velvet bean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

To be checked with BAPHIQ

Narcissus spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declaration

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Nectaroscordum spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Nicotiana spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M, *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M, *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tobacco (*Nicotiana* spp.) requires an additional declaration for *Phthorimaea operculella* Z. and *Naupactus leucoloma*;

“The consignment has been thoroughly inspected and found free from *Phthorimaea operculella* Z and *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella* Z and *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Nicotiana tabacum

tobacco

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M, *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M, *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tobacco (*Nicotiana* spp.) requires an additional declaration for *Phthorimaea operculella* Z. and *Naupactus leucoloma*;

“The consignment has been thoroughly inspected and found free from *Phthorimaea operculella* Z and *Naupactus leucoloma*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Phthorimaea operculella* Z and *Naupactus leucoloma*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Orchidaceae

Orchids

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Panax ginseng

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Panicum spp.

Panic grass

Conditions

PROHIBITED

Paspalum spp.

Paspalum

Conditions

PROHIBITED

Passiflora spp.

Passionfruit

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pastinaca sativa

Parsnip

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional declarations

"The consignment has been thoroughly inspected and found free *Ditylenchus destructor*, *Psila rosae* and *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Psila rosae* and *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Paeonia suffruticosa

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Petunia spp.

Petunia

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M, *Phthorimaea operculella* Z and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M, *Phthorimaea operculella* Z and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pharbitis spp.

Pharbitis

Conditions

PROHIBITED

Phaseolus vulgaris

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots) and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Plantago major

Plantain / Ribwort

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Plantago spp.

Plantain / Ribwort

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pleurotus sajor-caju and P.ostreatus

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pinellia ternate

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Portulaca spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Potentilla anserina

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pyracantha spp.

Firethorn

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Raphanus sativus

Radish

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from, *Ditylenchus destructor*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Ditylenchus destructor*, *Naupactus leucoloma*, *Frankliniella occidentalis* and *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rheum rhaponticum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rhododendron spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rosa spp.

Rose

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required. Post entry quarantine required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rubus palmatus.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Rumex spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Saccharum officinarum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Scrophularia spp.

Figwort

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Nasonovia ribisnigri* M."

and

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Nasonovia ribisnigri* M.". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Secale cereale

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sinningia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sisyrinchium angustifolium

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solidago graminifolia (ex. S. anceolata, Euthamia graminifolia) Goldenrod

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sonchus spp.

Sowthistle

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Reference: CO4357 29/1/01

Sorbus spp.

Mountain ash

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Stachys palustris

Woundwort

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Stenotaphrum secundatum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Stranvaesia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Erwinia amylovora*"

and

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Syringa spp.

Lilac

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* and *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* and *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tagetes minuta

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Taraxacum officinale (syn. Leontoden taraxacum)

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tigridia spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Trifolium spp.

Clover

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Naupactus leucolomai* (underground portion of *Trifolium*)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Naupactus leucoloma* (underground portion of *Trifolium*)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tripleurospermum maritimum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Triticum aestivum

Wheat

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tropaeolum majus and T. polyphyllum

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Frankliniella occidentalis*"

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tulipa spp.

Tulips

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declaration

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Ditylenchus destructor* and *Rhizoglyphus echinopus* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tussilago farfara

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vaccinium corymbosum

Blueberry

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Verbena officinales

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*”

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vernicia fordii

Tung Tree

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration and/or quarantine treatment required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Naupactus leucoloma*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Naupactus leucoloma*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Veronica spp.

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci* and *Nasonovia ribisnigri* M"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci* and *Nasonovia ribisnigri* M". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vicia faba

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Rhizoglyphus echinopus*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Rhizoglyphus echinopus*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vicia sativa

Vetch

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor*, *Ditylenchus dipsaci* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vigna unguiculata = V.sinensis

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Xanthium strumarium

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Zea mays

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Ditylenchus destructor* (underground portion and adventitious roots)"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Ditylenchus destructor* (underground portion and adventitious roots)". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Zinnia spp.

Zinnia

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Frankliniella occidentalis*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*, *Naupactus leucoloma* and *Frankliniella occidentalis*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

4.4 Seeds and Grains

General Conditions

Refer to Sections 2.8 for Pest Proofing Requirements. Refer Section 3.4 for Commodity Class Requirements.

Allium cepa

Onion/Shallot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium cepa var. aggregatum

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium porrum

Leek

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Allium sativum

Garlic

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Apium graveolens

Celery

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Avena sativum

Oats

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Beta vulgaris

Sugarbeet

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica campestris

Chinese Cabbage

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica oleracea var. botrytis

Cauliflower

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Brassica oleracea var. capitata

Cabbage

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Calendula spp.

Marigold

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Calystegia spp.

Bindweed

Conditions

PROHIBITED

Capsicum annuum

Pepper

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cucumis sativus and C.melo

Cucumber

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Daucus carota

Carrot

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Dipsacus fulloma

Teasel

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Glycine max

Soybean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Helianthus annuus

Sunflower

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Hordeum vulgare

Barley

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Ipomoea spp.

Morning glory

Conditions

PROHIBITED

Juglans spp.

Juglandaceae

Walnut

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Cydia pomonella*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Transit requirements:

Consignments of walnuts must be pest proofed (refer to Section 2.8) in relation to *Cydia pomonella* (Codling moth) when transiting other countries en-route to Taiwan.

Juglans regia

Juglandaceae

Walnut

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Cydia pomonella*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Transit requirements:

Consignments of walnuts must be pest proofed (refer to Section 2.8) in relation to *Cydia pomonella* (Codling moth) when transiting other countries en-route to Taiwan.

Lycopersicon esculentum

Tomato

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Medicago sativa

Alfalfa/Lucerne

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pharbitis spp.

Pharbitis

Conditions

PROHIBITED

Phaseolus vulgaris and *P.coccineus*

Common bean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Note: This additional declaration is not required if seed is intended for human consumption.

Phlox drummondii

Phlox

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Pisum sativum

Pea

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Prunus dulcis

Almond

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The consignment has been thoroughly inspected and found free from *Erwinia amylovora*”

and

“The consignment has been thoroughly inspected and found free from *Cydia pomonella* and *Frankliniella occidentalis*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Cydia pomonella* and *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Raphanus sativus

Radish

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Rottboellia spp.

Itchgrass

Conditions

PROHIBITED

Secale cereale

Rye

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Sorghum halepense

Johnson Grass

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required.

Transit requirements:

Seed must be pest proofed (refer to section 2.8) against *Xanthomonas campestris* pv. *vasculorum* (Gumming disease) when transiting the following countries:

Antigua, Barbados, Belize, Brazil, Colombia, Dominican Republic, Fiji, Ghana, Guadelupe, Hong Kong, India, Macao, Madagascar, Madeira, Malawi, Martinique, Mauritius, Mozambique, Panama, Papua New Guinea, Puerto Rico, Reunion, Singapore, South Africa, St. Christopher and Nevis (St. Kitts and Nevis), St. Lucia, St. Vincent and Zimbabwe.

Sorghum sudanense

Broom corn

Conditions

Phytosanitary import permit not required. Phytosanitary certificate required. Transit requirements: Refer to *Sorghum halepense*

Spinacea oleracea

Spinach

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Tagetes patula

Marigold

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Trifolium spp.

Clover

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*,"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Triticum aestivum

Wheat

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

"The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*". Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Vicia faba

Broad bean

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

"The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*"

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Zea mays

Corn

Conditions

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

Additional declarations

“The consignment has been thoroughly inspected and found free from *Ditylenchus dipsaci*”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Ditylenchus dipsaci*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Transit requirements: Refer to *Allium cepa* and *Sorghum halepense*

4.6 TISSUE CULTURE

Chenopodium spp.

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required.

Additional Declarations

“The plantlets were cultivated in sterile containers and not grown in soil or other growing media”

And

“The plantlets were transplanted from the sterile media under the supervision of NPPO”

And

“The consignment has been thoroughly inspected and found free from *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.” Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Cymbidium spp.

Orchid

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate and additional declaration required.

“The plantlets were cultivated in sterile containers and not grown in soil or other growing media”

And

“The plantlets were transplanted from the sterile media under the supervision of NPPO”

And

“The consignment has been thoroughly inspected and found free from *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Radopholus similis*, *Ditylenchus destructor* and

Globodera rostochiensis.” Quarantine treatment is to be endorsed upon the phytosanitary certificate.

And

“The consignment has been thoroughly inspected and found free from *Frankliniella occidentalis*”

Or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from *Frankliniella occidentalis*”. Quarantine treatment is to be endorsed upon the phytosanitary certificate.

Solanaceae = Salpiglossidaceae

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate and additional declarations required. If not listed in commodity specific requirements refer to Section 2.1.

Additional Declarations

“The plantlets were cultivated in sterile containers and not grown in soil or other growing media”

And

“The plantlets were transplanted from the sterile media under the supervision of MPI”

And

“The consignment has been thoroughly inspected and found free from *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.”

or

“The consignment has undergone an appropriate quarantine treatment prior to shipment to ensure freedom from, *Radopholus similis*, *Ditylenchus destructor* and *Globodera rostochiensis*.” Quarantine treatment is to be endorsed upon the phytosanitary certificate.

4.5 MISCELLANEOUS

Animal feed made from *Medicago sativa*

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate required. General transshipment requirements as identified within Section 2.8 **must be met**. Taiwan also has concerns of contamination by the animal disease foot and mouth during transit and has indicated that their preferred method of shipping is either within a sealed container when transhipped, or alternatively upon carriage which is direct to Taiwan.

Hay made from *Lolium perenne*

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required. Hay must be free of soil. General transshipment requirements as identified within Section 2.8 with regards to sealing must be met. The consignment must not transit through Foot and Mouth affected areas. Upon arrival the importer must apply to have the feed inspected by BAPHIQ.

APPENDIX 1: PARTIAL QUARANTINE PEST LIST OF TAIWAN

List 1

Quarantine Pests of Taiwan which have been recorded as being present in New Zealand.

Please note this list is an extract of organisms listed in Appendix 2 that are recorded as present in New Zealand. It is provided here for your convenience. For full quarantine pest list please refer to Appendix 2. Please also note that is not a complete list of all organisms present in New Zealand that are listed Appendix 2.

Bacteria

Agrobacterium tumefaciens
Clavibacter michiganensis subsp.
michiganensis
Erwinia amylovora
Erwinia carotovora subsp.
atroseptica
Erwinia rhapontici
Pseudomonas corrugata
Pseudomonas savastanoi pv.
phaseolicola
Pseudomonas syringae pv.
*actinidae**
Pseudomonas syringae pv.
eriobotryae
Pseudomonas syringae pv.
maculicola
Pseudomonas syringae pv. *pisi*
Pseudomonas syringae pv.
syringae
Pseudomonas viridiflava
Xanthomonas arboricola pv.
corylina

Fungi

Ciborinia camelliae
Diaporthe phaseolorum
Didymella ligulicola
Eutypa lata
Fusarium oxysporum f. sp.
Fusarium subglutinans
Gaeumannomyces graminis
Leptosphaeria nodorum
Macrophomina phaseolina
Neonectria (Nectria) galligena
Ophiostoma novo-ulmi (only in
parts of Auckland; under official
control)
Phoma exigua var. *foveata*
Phomopsis viticola
Phytophthora fragariae
Sclerotium cepivorum
Septoria lycopersici
Stenocarpella maydis
Valsa ambiens
Verticillium albo-atrum

Verticillium dahliae

Insects

Acanthoscelides obtectus
Bruchophagus roddi
Conoderus eveillardi
Conoderus rufangulus
Cydia pomonella (MPL of 0.5%
does not apply for codling moth as
there is **nil** acceptance level for
this pest in inspection sample)
Dasineura mali
Epiphyas postvittana
Eriosoma lanigerum
Frankliniella occidentalis
Grapholita (Cydia) molesta
Helicoverpa zea
Hylastes ater
Lepidosaphes salicina
Lepidosaphes tokionis
Listronotus bonariensis
Mayetiola destructor
Nasonovia ribisnigri
Sardia pluto
Sirex noctilio
Sitophilus granarius
Sminthurus viridis
Viteus vitifoliae

Mites

Bryobia rubrioculus
Panonychus ulmi
Petrobia lateens

Nematodes

Aphelenchoides fragariae
Aphelenchoides rizemabosi
Globodera pallida
Longidorus elongatus
Paratrichodorus minor
Paratrichodorus porosus
Pratylenchus penetrans
Pratylenchus pratensis
Pratylenchus vulnus
Xiphinema diversicaudatum

Phytoplasma

*Candidatus Phytoplasma
australiense*

Plants / Weeds

Albizia julibrissin
Alternanthera philoxeroides
Amaranthus blitum
Amaranthus graecizans
Amaranthus hybridus
Amaranthus retroflexus
Ambrosia artemisiifolia
Aster subulatus
Bidens pilosa
Brachypodium sylvaticum
Calamagrostis epigejos
Chasmanthium latifolium
Chenopodium murale
Cirsium arvense
Conium maculatum
Convolvulus arvensis
Cortaderia selloana
Cuscuta campestris
Cynoglossum amabile
Cyperus esculentus
Dipsacus sativus
Eichhornia crassipes
Eucalyptus globule
Euonymus europaeus
Elodea canadensis
Erodium cicutarium
Hypericum perforatum
Laburnum anagyroides
Lagarosiphon spp.
Lagurus ovatus
Lantana camara
Lemna minor
Leonotis nepetifolia
Lolium temulentum
Myriophyllum aquaticum
Nassella tenuissima
Nicandra physalodes
Oxalis latifolia
Panicum maximum
Passiflora mollissima
Pennisetum clandestinum
Pennisetum macrourum
Pennisetum purpureum
Pennisetum setaceum
Pennisetum villosum
Poa cita
Rubus argutus
Sagittaria subulata
Schefflera actinophylla
Silene gallica
Sinapis arvensis
Solanum mauritianum
Solidago canadensis
Spergula arvensis
Stipa tenacissima L. = *Nassella
tenuísima*
Taraxacum officinale

Thlaspi arvense
Tibouchina urvilleana
Ulex europaeus
Verbascum blattaria

Snail

Helix aspersa

Viruses and agents

Abutilon mosaic virus (AbMV)
(Geminiviridae, Begomovirus)
Alfalfa mosaic virus (AIMV)
(Bromoviridae, alfamovirus)
Apple chlorotic leaf spot virus
(ACLSV) (Trichovirus, Flexiviridae)
Apple mosaic virus (ApMV)
(Bromoviridae, Ilarvirus)
Apple stem pitting virus (ASPV)
(Foveavirus, Flexiviridae)
Arabidopsis mosaic virus (ArMV)
(Comoviridae, Nepovirus)
Carrot mottle virus (CMoV)
(Umbravirus)
Cherry rasp leaf virus (CRLV)
(Comoviridae, Nepovirus)
Chrysanthemum virus B (CVB)
(Carlavirus)
Cycas necrotic stunt virus (CNSV)
(Comoviridae, nepovirus)
Freesia mosaic virus (FreMV)
(Potyviridae, Potyvirus)
Hop stunt viroid (HpSVd)
(Hostuviroid, Pospiviroidae)
Impatiens necrotic spot virus
(INSV) (Bunyaviridae, Tospovirus)
Leek yellow stripe virus (LYSV)
(Potyviridae, potyvirus)
Narcissus mosaic virus (NMV)
(Potexvirus)
Passionfruit woodiness virus
(PWV) (Potyviridae, potyvirus)
Plum American line pattern virus
(APLPV) (Ilarvirus, Bromoviridae)
Potato spindle tuber viroid
(PSTVd) (Pospiviroidae,
Pospiviroid)
Prune dwarf virus (PDV)
(Bromoviridae, Ilarvirus)
Prunus necrotic ringspot virus
(PNRSV) (Bromoviridae, Ilarvirus)
Rupestris stem pitting-associated
virus (Foveavirus, Flexiviridae)
Strawberry latent ringspot virus
(SLRSV) (Sadwavirus)
Tobacco mosaic virus (TMV)
(Tobamovirus)
Tobacco rattle virus (TRV)
(Tobravirus)
Tobacco streak virus (TSV) (
Ilarvirus, Bromoviridae)

Watermelon mosaic virus 2(WMV-2) (Potyviridae, potyvirus)

Wheat soil-borne mosaic virus (SBWMV) (Furovirus)
X-disease

List 2 List of non-actionable pest species present in Taiwan belonging to genera listed as actionable in the full quarantine pest list (Appendix 2).

Insects

Coccus ceriferus (syn. *Ceroplastes ceriferus*)
Coccus hesperidum
Coccus persicae (*Parathenolecanium persicae*)
Frankliniella intonsa
Pseudococcus calceolarie
Pseudococcus logispinus
Thrips tabaci
Thrips hemoroidalis (*Heliethrips haemorrhoidalis*)

As some of these organisms may be hard to identify to the species level if intercepted during import inspection, a 5.0% MPL for the organisms specified above is strongly recommended. Exporters, at their own discretion, may wish to apply even a lower tolerance for these pests to minimize the consequences of interception on arrival in Taiwan.

Note: All species belonging to the genera listed in the full quarantine pest list (Appendix 2) that are not listed in this list (List 2) are actionable at the MPL of 0.5%.

APPENDIX 2: FULL QUARANTINE PEST LIST NOTIFIED BY TAIWAN

Identifies the full list of Quarantine Pests notified by Taiwan. For all organisms listed in Appendix 2, the MPL of 0.5% is to be applied.

Note: Importation of fresh plants or plant products shall be subject to appropriate quarantine treatment for mitigating the following pests if they are intercepted. If there is no appropriate quarantine treatment for the pest, the importing plants or plant products shall be destroyed or re-exported. BAPHIQ may implement quarantine treatment to the higher taxa of the listed pests if necessary.

*** Pests which require additional declarations

(N) –Denotes that some species within the genus are not quarantine pests for Taiwan. These species are listed in the List 2 of Appendix 1 above. Where only the genus name is provided below all species of that genus not listed in List 2 above are actionable at the MPL of 0.5%.

Bacteria

<i>Acidovorax avenae</i> subsp. <i>avenae</i>	<i>Pseudomonas syringae</i> pv. <i>eriobotryae</i>
<i>Agrobacterium larrymoorei</i>	<i>Pseudomonas syringae</i> pv. <i>maculicola</i>
<i>Agrobacterium tumefaciens</i>	<i>Pseudomonas syringae</i> pv. <i>morprunorum</i>
<i>Agrobacterium vitis</i>	<i>Pseudomonas syringae</i> pv. <i>papulans</i>
<i>Burkholderia andropogonis</i>	<i>Pseudomonas syringae</i> pv. <i>pisii</i>
<i>Burkholderia caryophylli</i>	<i>Pseudomonas syringae</i> pv. <i>syringae</i>
<i>Burkholderia gladioli</i> pv. <i>gladioli</i>	<i>Pseudomonas syringae</i> pv. <i>tabaci</i>
<i>Clavibacter michiganensis</i> subsp. <i>indidiosus</i>	<i>Pseudomonas viridiflava</i>
<i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i>	<i>Ralstonia solanacearum</i> Race3
<i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i>	<i>Xanthomonas acernea</i>
<i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>	<i>Xanthomonas arboricola</i> pv. <i>corylina</i>
<i>Curtobacterium flaccumfaciens</i> subsp. <i>flaccumfaciens</i>	<i>Xanthomonas axonopodis</i> pv. <i>dieffenbachiae</i>
<i>Curtobacterium flaccumfaciens</i> subsp. <i>Poinsettiae</i>	<i>Xanthomonas axonopodis</i> pv. <i>glycines</i>
<i>Erwinia amylovora</i> ***	<i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i>
<i>Erwinia carotovora</i> subsp. <i>atroseptica</i>	<i>Xanthomonas axonopodis</i> pv. <i>poinsettiicola</i>
<i>Erwinia chrysanthemi</i>	<i>Xanthomonas axonopodis</i> pv. <i>vignicola</i>
<i>Erwinia herbicola</i> pv. <i>gypsophilae</i>	<i>Xanthomonas axonopodis</i> pv. <i>vitians</i>
<i>Erwinia pyrifoliae</i>	<i>Xanthomonas axonopodis</i> pv. <i>begoniae</i>
<i>Erwinia rhapontici</i>	<i>Xanthomonas campestris</i> pv. <i>Armoraciae</i>
<i>Erwinia salicis</i>	<i>Xanthomonas campestris</i> pv. <i>musacearum</i>
<i>Leifsonia xyli</i> subsp. <i>Xyli</i> syn. <i>Clavibacter xyli</i> subsp. <i>xyli</i>	<i>Xanthomonas cucurbitae</i>
<i>Liberobacter asiaticum</i>	<i>Xanthomonas fragariae</i>
<i>Pantoea stewartii</i>	<i>Xanthomonas hortorum</i> pv. <i>carotae</i>
<i>Potato leaflet stunt bacterium</i>	<i>Xanthomonas hortorum</i> pv. <i>perlargonii</i>
<i>Pseudomonas corrugata</i>	<i>Xanthomonas hyacinthi</i>
<i>Pseudomonas lignicola</i>	<i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>
<i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i>	<i>Xanthomonas populi</i>
<i>Pseudomonas syringae</i> pv. <i>actinidiae</i>	<i>Xanthomonas theicola</i>
	<i>Xanthomonas translucens</i> pv. <i>translucens</i>

Fungi

<i>Alternaria gaisen</i>	<i>Ceratocystis fagacearum</i>
<i>Anisogramma anomala</i>	<i>Ceratocystis fimbriata</i>
<i>Apiosporina morbosa</i>	<i>Chrysomyxa abietis</i>
<i>Atropellis piniphila</i>	<i>Chrysomyxa ledi</i>
<i>Botryosphaeria laricina</i>	<i>Ciborinia camelliae</i>
<i>Calonectria ilicicola</i>	<i>Cronartium coleosporioides</i>

Cronartium flaccidum
Cronartium himalayense
Cronartium kamtschaticum
Cronartium quercuum
Cronartium quercuum f. sp. *fusiforme*
Cryphonectria parasitica
Cytospora spp.
Diaporthe mali
Diaporthe phaseolorum
Diaporthe tanakae
Diaporthe vaccinii
Didymella ligulicola
Elsinoe australis
Endocronartium harknessii
Eutypa lata
Fusarium oxysporum f. sp.
Fusarium subglutinans
Gaeumannomyces graminis
Gibberella circinata
Gremmeniella abietina
Gymnosporangium asiaticum
Gymnosporangium clavipes
Gymnosporangium fuscum
Gymnosporangium globosum
Gymnosporangium yamadai
Lachnellula willkommii
Leptosphaeria maculans
Leptosphaeria nodorum
Macrophomina phaseolina
Melampsora farlowii
Monilinia fructigena
Neonectria (Nectria) galligena
Nectria mauritiicola

Nectriella pironii
Ophiostoma novo-ulmi
Ophiostoma ulmi
Ophiostoma wagneri
Peronosclerospora maydis
Peronosclerospora sacchari
Phoma andigena
Phoma exigua var. *foveata*
Phoma tracheiphila
Phomopsis viticola
Phomopsis vitimegaspora
Phymatotrichopsis omnivora
Phytophthora fragariae
Phytophthora ramorum
Puccinia gladioli
Puccinia mcleanii
Puccinia pittieriana
Rigidoporus lignosus
Sclerotium cepivorum
Septoria lycopersici
Stenocarpella maydis
Thecaphora solani
Tilletia barclayana
Tilletia indica
Trachysphaera fructigena
Uredo dioscoreae-alatae
Uredo gladioli-buettneri
Urocystis agropyri
Urocystis tritici
Ustilago scitaminea
Verticillium albo-atrum
Verticillium dahliae

Insects

Acalolepta cervina
Acanthoscelides obtectus
Acanthoscelides pallidipennis
Acleris gloverana
Acleris variana
Acrolepiopsis assectella
Acropolis rudisana
Aculops fuchsiae
Adelges tsugae
Adoxophyes orana
Aeolesthes sarta
Aethina tumida
Afirmaspis socotrana
Agrilus mali
Amorbia emigratella
Anastrepha grandis
Anastrepha striata
Anastrepha suspensa
Anchastus swezeyi
Anomala sulcatula
Anoplophora glabripennis
Anthonomus bisignifer
Anthonomus eugenii
Anthonomus grandis
Aonidiella lauretorum
Aonidiella tinerfinensis
Apis mellifera capensis
Apis mellifera scutellata
Archips micaceanus
Argyrotaenia ljugiana
Artitropa comus

Aspidiotus spinosus
Asterolecanium spp.
Bactrocera albistrigata
Bactrocera aquilonis
Bactrocera cucumis
Bactrocera decipiens
Bactrocera diversa
Bactrocera fascialis
Bactrocera frauenfeldi
Bactrocera jarvisi
Bactrocera kirki
Bactrocera melanota
Bactrocera musae
Bactrocera neohumeralis
Bactrocera occipitalis
Bactrocera oleae
Bactrocera passiflorae
Bactrocera psidii
Bactrocera trivialis
Bactrocera tuberculata
Bactrocera umbrosa
Bactrocera xanthodes
Bemisia cordylinidis
Blitopertha orientalis
Brachycerus spp.
Brachydactyla discoidea
Bruchophagus roddi
Bruchus pisorum
Bruchus rufimanus
Bulbifer homeorhynchus
Cacoecimorpha pronubana

Cacyreus marshalli
Callipogon relictus
Callosobruchus analis
Callosobruchus phaseoli
Capua tortrix
Cataenococcus hispidus
Catamacta lotinana
Ceratitis rosa
Ceratitis spp.
Chaetanaphothrips signipennis
Choristoneura conflictana
Choristoneura fumiferana
Choristoneura occidentalis
Choristoneura rosaceana
Chrysomphalus diversicolor
Chrysomphalus pinnulifera
Cilaeopeplus swezeyi
Coccus spp. **(N)**
Conoderus eveillardi
Conoderus rufangulus
Conopia hector
Conotrachelus aguacatae
Contarinia nasturtii
Contarinia sorghicola
Coptotermes curvignathus
Copturus aguacatae
Cryptophlebia leucotreta
Cryptorhynchus lapathi
Curculio davidi
Curculio elephas
Curculio nucum
Cydia latiferreana
Cydia pomonella ***
Cydia splendana
Dacus bivittatus
Dacus vertebratus
Dasineura mali
Dendroctonus adjunctus
Dendroctonus ponderosae
Dendroctonus rufipennis
Dendrolimus sibiricus
Delia antiqua
Delia platura
Diabrotica barberi
Diabrotica speciosa
Diabrotica undecimpunctata
Diabrotica virgifera virgifera
Diaprepes abbreviatus
Diaspidiotus gigas
Diaspidiotus pyri
Diatraea saccharalis
Dreyfusia piceae
Drosophila suzukii
Dryocoetes confusus
Dryocosmus kuriphilus
Dysmicoccus nesophilus
Dyspessa ulula
Earias vittella
Echinothrips americanus
Elytroteinus subtruncatus
Epiphyas postvittana
Epitrix cucumeris
Epitrix tuberis
Eriosoma lanigerum
Eublemma rufimixta
Eucalymnatus tessellatus
Euproctis chrysorrhoea
Eurytoma laricis
Exosoma lusitanica
Frankliniella spp. ***
Furcaspis oceanica
Gnathotrichus sulcatus
Gonipterus gibberus
Grapholita funebrana
Grapholita inopinata
Grapholita (Cydia) molesta
Grapholita packardii
Grapholita prunivora
Heilipus lauri
Helicoverpa zea
Hemiberlesia cyanophylli
Hemiberlesia palmae
Hemimene juliana
Hesperophanes campestris
Heterobostrychus aequalis
Heteronychus arator
Holotrichia mindanaona
Howardia biclavis
Hylastes ater
Hylurgopinus rufipes
Hyphantria cunea
Hypothenemus hampei
Insulaspis orsoni
Ips calligraphus
Ips confusus
Ips grandicollis
Ips lecontei
Ips pini
Ips plastographus
Ips typographus
Ischnaspis longirostris
Kandyosilis cochleata
Kytorhinus immixtus
Laspeyresia spp.
Lepidosaphes salicina
Lepidosaphes tokionis
Leptocybe invasa
Leucoptera malifoliella
Limonius californicus
Listroderes subcinctus
Listronotus bonariensis
Lobesia botrana
Lopholeucaspis cockerelli
Lymantria dispar
Lymantria monacha
Malacosoma americanum
Malacosoma disstria
Margarodes prieskaensis
Margarodes vredendalensis
Matsucoccus matsumurae
Mayetiola destructor
Megalometis chilensis
Melanaspis corticosa
Melanaspis elaeagni
Melanaspis nigropunctata
Melanotus communis
Metamasius spp.
Monochamus spp.
Mudaria luteileprosa
Mycetaspis personata
Mycetaspis sphaerioides
Myzus ornatus
Nasonovia ribisnigri ***
Nasutitermes corniger

Naupactus leucoloma ***
Naupactus xanthographus
Nemorimyza maculosa
Neomaskellia bergii
Neoselenaspidus silvaticus
Nipaecoccus nipae
Nysius vinitor
Operophtera brumata
Opogona sacchari
Opuntiaspis carinata
Orgyia antiqua
Orgyia pseudotsugata
Orthezia insignis
Oryctes monoceros
Ostrinia nubilalis
Otiorhynchus ligustici
Oulema melanopus
Oviticoccus agavium
Pammene fasciana
Paranthrene tabaniformis
Paraputo hispidus
Pectinophora scutigera
Perileucoptera coffeella
Phalaenoides glyciniae
Phenacaspis tangana
Phenacoccus manihoti
Phthorimaea operculella ***
Phyllophaga spp.
Pinnaspis dracaenae
Pinnaspis strachani
Pissodes nemorensis
Pissodes strobi
Pissodes terminalis
Pogonomyrmex occidentalis
Prays endocarpa
Premnotrypes latithorax
Premnotrypes suturicallus
Premnotrypes vorax
Proeulia spp.
Promecotheca cumingii
Prostephanus truncatus
Proterhinus vestitus
Pseudischnaspis bowreyi
Pseudococcus floriger
Pseudococcus maritimus
Pseudococcus orchidicola
Pseudococcus spp. (N)
Psila rosae ***
Pterandrus spp.
Ptilodactyla exotica
Pulvinaria urbicola
Rhagoletis cerasi
Rhagoletis cingulata
Rhagoletis fausta

Mites

Acarapis woodi
Aculops fuchsiae
Aculus schlechtendali
Brevipalpus chilensis
Bryobia eharai
Bryobia rubrioculus
Cochlodispus operosus
Eotetranychus carpini
Eotetranychus pruni
Epitrimerus pyri

Rhagoletis indifferens
Rhagoletis mendax
Rhizoecus amorphophalli
Rhizoecus floridanus
Rhizoecus simplex
Rhodogastria carneola
Rhynchophorus palmarum
Rondotia menciara
Sahlbergella singularis
Sardia pluto
Scirtothrips aurantii
Scirtothrips citri
Scolytus morawitzi
Scolytus multistriatus
Scolytus scolytus
Scyphophorus acupunctatus
Selenaspidus antsingyi
Selenaspidus littoralis
Sesamia cretica
Sirex noctilio
Sitophilus granarius
Sminthurus viridis
Solenopsis invicta
Solenopsis richteri
Solenopsis richteri X Solenopsis
Sphaeraspis vitis
Spilonota lechriaspis
Spodoptera eridania
Spodoptera frugiperda
Spodoptera littoralis
Stenoma catenifer
Sternochetus frigidus
Taeniothrips samdensis
Tecia solanivora
Tessarotoma papillosa
Tetropium castaneum
Tetropium fuscum
Tetropium gracilicorne
Thrips fuscipennis
Thrips spp. (N)
Tomicus piniperda
Toxotrypana curvicauda
Trioza erytrae
Trogoderma granarium
Unaspis citri
Viteus vitifoliae
Voraspis tangana
Xyleborus affinis
Xyleborus ferrugineus
Xyleborus rugatus
Xylopsocus capucinus
Xylotrechus altaicus
Yponomeuta malinellus
Zabrotes subfasciatus

Eriophyes gossypii
Mononychellus tanajoa
Oligonychus gossypii
Oligonychus grypus
Oligonychus indicus
Oligonychus peruvianus
Oligonychus punicae
Oligonychus sacchari
Oligonychus yotrheri
Panonychus ulmi

Petrobia latens
Phytoseius hongkongensis
Rhizoglyphus echinopus ***
Schizotetranychus andrepogoni
Schizotetranychus asparagi
Tetranychus canadensis

Tetranychus marianae
Tetranychus medanieli
Tetranychus mexicanus
Tetranychus turkestanii
Tropilaelaps clareae
Varroa sinhai

Nematodes

Anguina tritici
Aphelenchoides aradhidis
Aphelenchoides bicaudatus
Aphelenchoides fragariae
Aphelenchoides goodeyi
Aphelenchoides rizemabosi
Aphelenchoides suipingensis
Belonolaimus gracilis
Belonolaimus longicaudatus
Bursaphelenchus muconatus
Bursaphelenchus xylophilus
Ditylenchus destructor ***
Ditylenchus dipsaci ***
Ditylenchus trifurmis
Dolichodorus heterocephalus
Globodera pallida
Globodera rostochiensis ***
Globodera tabacum
Hemicycliophora arenaria
Hemicycliophora nudata
Heterodera glycines
Heterodera goettingiana
Heterodera sacchari
Heterodera schachtii
Heterodera zeae
Hirschmanniella gracilis
Hirschmanniella imamuri
Hirschmanniella magna
Hirschmanniella miticausa

Hirschmanniella spinicaudata
Hoploaimus spp.
Longidorus elongatus
Longidorus jiangsuensis
Meloidogyne fugianensis
Meloidogyne kongi
Meloidogyne lini
Nacobbus aberrans
Paralongidorus spp.
Paratrichodorus minor
Paratrichodorus porosus
Pratylenchus convallariae
Pratylenchus goodeyi
Pratylenchus indicus
Pratylenchus laticauda
Pratylenchus penetrans
Pratylenchus pratensis
Pratylenchus vulnus
Pratylenchus zeae
Radopholus citri
Radopholus similis
Rhadinaphelenchus cocophilus
Scutellonema bradys
Trichodorus spp.
Xiphinema bricolense
Xiphinema californicum
Xiphinema diversicaudatum
Xiphinema hunaniense
Xiphinema index

Other

African soybean dwarf agent
Apple flat limb agent
Apple green crinkle agent
Apple ringspot agent
Apple rosette agent
Apple rough bark agent
Apple star crack agent
Apricot ring pox agent
Cherry necrotic rusty mottle agent (CNRMV)
Cherry pink fruit agent
Cherry rough fruit agent
Cherry rusty mottle (European) agent
Cherry shourt stem agent
Cherry twisted leaf agent
Cotton anthocyanosis agent
Cotton small leaf agent
Euonymus mosaic agents
Grapevine Bratislava mosaic agent
Grapevine chasselas latent agent
Grapevine enation agent
Grapevine little leaf agent
Grapevine vein mosaic agent
Grapevine vein necrosis agent

Hibiscus leaf curl agent
Horsechestnut variegation agent
Horsechestnut yellow mosaic agent
Jasmine variegation agents
Ligustrum mosaic agents
Maple mosaic agent
Maple variegation agent
Mountain ash ringspot mosaic agent
Mountain ash variegation agent
Mulberry mosaic agent
Okra mosaic agents
Okra yellow leaf curl agent
Peach wart agent
Pear bud drop agent
Pear rough bark agent
Pear stony pit agent
Quince sooty ringspot agent
Quince stunt agent
Quince yellow blotch agent
Rose wilt agent
Sampaguita yellow ringspot mosaic agent
Spur cherry agent

Parasitic Plants

Aeginetia indica
Arceuthobium americanum
Arceuthobium pusillum
Arceuthobium spp.
Conopholis striga
Cuscuta campestris

Cuscuta indicora
Cuscuta japonica
Cuscuta major
Cuscuta planiflora
Orobancha spp.
Phoradendron spp.

Snails

Achatina achatina
Achatina fulica
Archachatina degneri
Archachatina purpurea
Archachatina ventricosa
Bradybaena similaaris

Cepaea nemoralis
Eobania vermiculata
Helix aspersa
Otala lactea
Succinea costaricana
Theba pisana

Phytoplasmas

Alder yellows AIY
Almond witches' broom phytoplasma
American aster yellows AAY
Annual blue grass white leaf ABGWL
Apple proliferation AT, AP-A
Apple proliferation phytoplasma AP
Ash yellows AshY
Aster yellows AY
Australian grapevine yellows AUSGY
Bermudagrass white leaf BGWL
Black alder witches'-broom BAWB
Blueberry stunt BBS1 BBS3
Bois noir BN
Canadian peach X phytoplasma CX
Candidatus *Liberibacter americanus* Lam
Candidatus *Phytoplasma asteris*
Candidatus *Phytoplasma australiense*
Candidatus *Phytoplasma caricae*
Celery yellows CelY
Cherry lethal yellows CLY
Chrysanthemum yellows CY
Clover phyllody CPh
Clover proliferation CP
Clover yellow edge CYE
Coconut lethal yellows LY, LY3
Dwarf aster yellows DAY
Eastern aster yellows NAY
Eggplant dwarf ED
Elm witches'-broom ULW
Elm yellows
Eucalyptus little leaf
European aster yellows EAY
European stone fruit yellows PPER
European stone fruit yellows phytoplasma
Faba bean phyllody FBP
Flavescence dorée
Garland chrysanthemum WB GCW
Gentian witches'-broom GW
Gladiolus yellows GLY
Goldenrod yellows GRY (GR1)
Grapevine yellows
Grey dogwood witches'-broom GD1
Hydrangea phyllody HyPH1
Hydrangea virescence
Ipomoea witches'-broom IOB
Jujube witches'-broom JWB
Leafhopper-borne BVK

Lilac witches'-broom LiWB
Loofah witches'-broom LfWB
Maize bushy stunt MBS
Marguerite yellows MY
Maryland aster yellows AY1
Mexican periwinkle virescence MPV
Michigan aster yellows MIAY
Milkweed yellows MWY (MW1)
Mitsuba witches'-broom JHW
Mulberry dwarf MD
New Jersey aster yellows NJAY
Oklahoma aster yellows OKAY1
Onion yellows OAY (OA)
Passion fruit proliferation phytoplasma
Peach rosette phytoplasma
Peach yellows phytoplasma
Peach yellow leaf roll PYLR
Pear decline PD
Pecan bunch PB
Periwinkle little leaf CN1
Periwinkle virescence VR, BLTVA
Phormium yellow leaf PYL
Plum leptonecrosis PLN
Poinsettia branch-inducing PoiBI
Potato yellows
Primula yellows PY
Ranunculus phyllody RPh
Rice yellow dwarf RYD
Rubus stunt RS
Spiraea stunt SP1
Stolbur STOL
Strawberry green petal
Sugarcane grassy shoot SCGS
Sugarcane white leaf phytoplasma
Sunhemp witches'-broom SUNHP
Sweet potato little leaf SPLL
Sweet potato witches'-broom SPWB
Tanzanian coconut lethal decline LDT
Tomato big bud
Tomato yellows TY
Tsuwabuki witches'-broom TW
Vaccinium witches'-broom VAC
Walnut witches'-broom WWB
Western aster yellows SAY, TLAY
Witches'-broom of lime WBDL
X-disease
Yucatan coconut lethal decline LDY

Viruses

- Abutilon mosaic virus (AbMV) (Geminiviridae, Begomovirus)
African cassava mosaic virus (ACMV) (Geminiviridae, Begomovirus)
Ageratum yellow vein virus (AYVV) (Geminiviridae, Begomovirus)
Agropyron mosaic virus (AgMV) (Potyviridae, Bymovirus)
Alfalfa cryptic virus 1 (ACV-1) (Partitiviridae, alphacryptovirus)
Alfalfa enation virus
Alfalfa mosaic virus (AIMV) (Bromoviridae, alfamovirus)
Alsike clover vein mosaic virus
Alstroemeria mosaic virus (AIMV) (Potyviridae, potyvirus)
Amaranthus leaf mottle virus (AmLMV) (Potyviridae, potyvirus)
American plum line pattern virus (APLPV) (Bromoviridae, Ilarvirus)
Andean potato latent virus (APLV) (Tymovirus)
Andean potato mottle virus (APMoV) (Comoviridae, Comovirus)
Anthoxanthum latent blanching virus (ALBV) (Hordeivirus)
Anthriscus yellows virus (AYV) (Sequiviridae, waikavirus)
Apple chat fruit disease
Apple chlorotic leaf spot virus (ACLSV) (Trichovirus, Flexiviridae)
Apple dimple fruit viroid (ADFVd) (Apscaviroid, Pospiviroidae)
Apple mosaic virus (ApMV) (Bromoviridae, Ilarvirus)
Apple scar skin viroid (ASSVd) (Pospiviroidae, Apscaviroid)
Apple stem grooving virus (ASGV) (Capillovirus, Flexiviridae)
Apple stem pitting virus (ASPV) (Foveavirus, Flexiviridae)
Arabis mosaic virus (ArMV) (Comoviridae, Nepovirus)
Araujia mosaic virus (ArjMV) (Potyviridae, potyvirus)
Arracacha Virus A (AVA) (Comoviridae, Nepovirus)
Arracacha Virus B (AVB) (Comoviridae, Nepovirus)
Arracacha Virus Y (AVY) (Potyviridae, potyvirus)
Artichoke Italian latent virus (AILV) (Comoviridae, nepovirus)
Artichoke latent virus (ArLV) (Potyviridae, potyvirus)
Artichoke mottled crinkle virus (AMCV) (Tombusviridae, Tombusvirus)
Artichoke yellow ringspot virus (AYRSV) (Comoviridae, Nepovirus)
Asparagus virus 1 (AV-1) (Potyviridae, potyvirus)
Asparagus virus 2 (AV-2) (Bromoviridae, ilarvirus)
Asparagus virus 3 (AV-3) (Potexvirus)
Banana bunchy top virus (BBTV) (Nanovirus)
Barley mild mosaic virus (BaMMV) (Potyviridae, bymovirus)
Barley mosaic virus (BBV)
Barley yellow dwarf virus-GPV (BYDV-GPV) (Luteovirus)
Barley yellow mosaic virus (BaYMV) (Potyviridae, Bymovirus)
Barley yellow striate mosaic virus (BYSMV) (Rhabdoviridae, Cytorhabdovirus)
Bean calico mosaic virus (BCaMV) (Geminiviridae, Begomovirus)
Bean common mosaic virus (Potyviridae, potyvirus)
Bean golden mosaic virus (BGMV) (Geminiviridae, Begomovirus)
Bean leaf roll virus (BLRV) (Luteoviridae, luteovirus)
Bean mild mosaic virus (BMMV) (Tombusviridae, carmovirus)
Bean pod mottle virus (BPMV) (Comoviridae, comovirus)
Bean rugose mosaic virus (BRMV) (Comoviridae, comovirus)
Bean southern mosaic virus (SBMV) (sobemovirus)
Bean yellow vein banding virus (BYVBV) (Umbravirus)
Beet curly top virus (BCTV) (Geminiviridae, Curtomovirus)
Beet distortion mosaic virus
Beet leaf curl virus (BLCV) (Rhabdoviridae)
Beet mild yellowing virus (BMYV) (Luteoviridae, luteovirus)
Beet mosaic virus (BtMV) (Potyviridae, potyvirus)
Beet necrotic yellow vein virus (BNYVV) (Benyvirus)
Beet soil-borne virus (BSBV) (Pomovirus)
Beet western yellows virus (BWYV) (Luteoviridae, luteovirus)
Beet yellow stunt virus (BYSV) (Closteroviridae, closterovirus)
Beet yellows virus (BYV) (Closteroviridae, closterovirus)
Belladonna mottle virus (BeMV) (Tymovirus)
Bermuda grass etched-line virus (BELV) (Marafivirus)
Bhendi yellow vein mosaic virus (BYVMV) (Geminiviridae, Begomovirus)
Bidens mosaic virus (BiMV) (Potyviridae, potyvirus)
Bidens mottle virus (BiMoV) (Potyviridae, potyvirus)
Black raspberry latent ilarvirus
Black raspberry necrosis virus (BRNV)
Blackcurrant reversion associated virus (BRAV) (Comoviridae, Nepovirus)
Blueberry leaf mottle virus (BLMoV) (Comoviridae, Nepovirus)
Blueberry necrotic shock virus (BIShV) (ilarvirus)
Blueberry red ringspot virus (BRRV) (Caulimoviridae, caulimovirus)
Blueberry scorch virus (BBScV) (carlavirus)
Blueberry shoestring virus (BSSV) (sobemovirus)
Broad bean B virus

Broad bean necrosis virus (BBNV) (Pomovirus)
 Broad bean severe chlorosis virus
 (Closteroviridae, closterovirus)
 Broad bean stain virus (BBSV) (Comoviridae,
 comovirus)
 Broad bean true mosaic virus (BBTMV)
 (Comoviridae, comovirus)
 Broad bean wilt virus (BBWV) (Comoviridae,
 fabavirus)
 Broad bean yellow ringspot virus
 Broad bean yellow vein virus
 (Rhabdoviridae, cytorhabdovirus)
 Broccoli necrotic yellows virus (BNYV)
 (Rhabdoviridae, cytorhabdovirus)
 Brome mosaic virus (BMV) (Bromoviridae,
 bromovirus)
 Brome streak mosaic virus (BrStMV)
 (Potyviridae, Tritimovirus)
 Burdock mosaic virus
 Burdock mottle virus
 Burdock yellows virus (BuYV) (Closteroviridae,
 closterovirus)
 Cacao necrosis virus (CNV) (Comoviridae,
 nepovirus)
 Cacao swollen shoot virus (CSSV)
 (Caulimoviridae, badnavirus)
 Cacao yellow mosaic virus (CYMV)
 (Tymovirus)
 Cactus virus (CV-2) (Carlavirus)
 Canna yellow mottle VIRUS (CaYMV)
 (Caulimoviridae, badnavirus)
 Caper latent virus (CapLV) (Carlavirus)
 Cardamine chlorotic fleck virus (CCFV)
 (Tombusviridae, carmovirus)
 Cardamom mosaic virus (CdMV) (Potyviridae,
 potyvirus)
 Carnation cryptic virus 1 (CCV-1) (Partitiviridae,
 alphacryptovirus)
 Carnation etched ring virus (CERV)
 (Caulimoviridae, caulimovirus)
 Carnation Italian ringspot virus (CIRV)
 (Tombusviridae, tombusvirus)
 Carnation latent virus (CLV) (Carlavirus)
 Carnation mottle virus (CarMV) (Carmovirus)
 Carnation necrotic fleck virus (CNFV)
 (Closteroviridae, closterovirus)
 Carnation ringspot virus (CRSV)
 (Tombusviridae, dianthovirus)
 Carnation vein mottle virus (CVMoV)
 (Potyviridae, potyvirus)
 Carrot latent virus (CtLV) (Rhabdoviridae,
 nucleorhabdovirus)
 Carrot mottle mimic virus (CmoMV)
 (Umbravirus)
 Carrot mottle virus (CMoV) (Umbravirus)
 Carrot red leaf virus (CtRLV) (Luteoviridae,
 luteovirus)
 Carrot temperate virus 1 (CteV-1)
 (Partitiviridae, alphacryptovirus)
 Carrot temperate virus 2 (CteV-2)
 (Partitiviridae, betacryptovirus)
 Carrot temperate virus 3 (CteV-3)
 (Partitiviridae, alphacryptovirus)
 Carrot temperate virus 4 (CteV-4)
 (Partitiviridae, alphacryptovirus)
 Carrot thin leaf virus (CTLV) (Potyviridae,
 potyvirus)
 Cassava African mosaic virus (ACMV)
 (Geminiviridae, bigeminivirus)
 Cassava brown streak virus (CsBSV)
 (Potyviridae, Ipomovirus)
 Cassava common mosaic virus (CsCMV)
 (Potexvirus)
 Cassava green mottle virus (CaGMV)
 (Comoviridae, nepovirus)
 Cassava Indian mosaic virus (ICMV)
 (Geminiviridae, bigeminivirus)
 Cassava Ivorian bacilliform virus (CsIBV)
 (Ourmiavirus)
 Cassava virus X (CsVX) (Potexvirus)
 Cassia mosaic virus
 Cassia ringspot virus
 Cassia yellow blotch virus (CYBV)
 (Bromoviridae, bromovirus)
 Cassia yellow spot virus (CasYSV)
 (Potyviridae, potyvirus)
 Cauliflower mosaic virus (CaMV)
 (Caulimoviridae, caulimovirus)
 Celery mosaic virus (CeMV) (Potyviridae,
 potyvirus)
 Cereal chlorotic mosaic virus (CCMoV)
 (Rhabdoviridae)
 Cereal northern mosaic virus (NCMV)
 (cytorhabdovirus)
 Cherry green ring mottle virus (CGRMV)
 (Foveavirus)
 Cherry leaf roll virus (CLRV) (Comoviridae,
 Nepovirus)
 Cherry mottle leaf virus (CMLV) (Trichovirus)
 Cherry rasp leaf virus (CRLV) (Comoviridae,
 Nepovirus)
 Cherry virus A (CVA) (Capillovirus)
 Chickpea bushy dwarf virus (CpBDV)
 (Potyviridae, potyvirus)
 Chickpea distortion mosaic virus (Potyviridae,
 potyvirus)
 Chicory virus (ChVX) (potexvirus)
 Chicory yellow mottle virus
 (ChYMV) (Comoviridae, nepovirus)
 Chino del tomate virus (CdTV) (Geminiviridae,
 bigeminivirus)
 Chloris striate mosaic virus (CSMV)
 (Geminiviridae, monogeminivirus)
 Chrysanthemum virus B (CVB) (Carlavirus)
 Citrus blight disease
 Citrus leaf rugose virus (CiLRV)
 (Rhabdoviridae, ilarvirus)
 Citrus leprosis virus (CiLV) (Rhabdoviridae)
 Citrus ringspot virus
 Citrus sudden death-associated virus (CSD-
 associated virus) (Marafivirus, Tymoviridae)
 Citrus variegation virus (CVV) (Bromoviridae,
 ilarvirus)
 Citrus yellow mosaic virus (CiYMV)
 (Caulimoviridae, Badnavirus)
 Clitoria yellow vein virus (CYVV) (Tymovirus)
 Clover mild mosaic virus
 Clover wound tumor virus (WTV)
 (Phytoreovirus)
 Clover yellow mosaic virus (CIYMV)
 (potexvirus)
 Clover yellow vein virus (CIYVV)
 (Potyviridae, potyvirus)

Clover yellows virus (CYV) (Closteroviridae, closterovirus)
 Cocksfoot mild mosaic virus (CoMV) (Sobemovirus)
 Cocksfoot mottle virus (CoMV) (Sobemovirus)
 Cocoa mottle leaf virus
 Cocoa necrosis virus (CoNV) (Comoviridae, Nepovirus)
 Cocoa swollen shoot virus (CSSV) (Caulimoviridae, Badnavirus)
 Cocoa yellow mosaic virus
 Coconut foliar decay virus (CFDV) (Nanavirus)
 Colombian datura virus (CDV) (Potyviridae, Potyvirus)
 Commelina diffusa virus (Potyviridae, potyvirus)
 Commelina mosaic virus (ComMV) (Potyviridae, potyvirus)
 Commelina virus X (ComVX) (potexvirus)
 Commelina yellow mottle virus (ComYMV) (Caulimoviridae, badnavirus)
 Coriander feathery red vein virus (CFRVV) (Rhabdoviridae, nucleorhabdovirus)
 Cotton leaf crumple virus (CLCrV) (Geminiviridae, bigeminivirus)
 Cotton leaf curl virus (CLCuV) (Geminiviridae, Begomovirus)
 Cowpea chlorotic mottle virus (CCMV) (Bromoviridae, Bromovirus)
 Cowpea golden mosaic virus (CPGMV) (Geminiviridae, Begomovirus)
 Cowpea green vein-banding virus (CGVBV) (Potyviridae, Potyvirus)
 Cowpea mild mottle virus (CPMMV) (Carlavirus)
 Cowpea mosaic virus (CPMV) (Comoviridae, Comovirus)
 Cowpea rugose mosaic virus (CPRMV) (Potyviridae, Potyvirus)
 Cowpea severe mosaic virus (CPSMV) (Comoviridae, Comovirus)
 Cowpea stunt virus (Luteovirus)
 Crimson clover latent virus (CCLV) (Comoviridae, nepovirus)
 Crinum mosaic virus (CriMV) (Potyviridae, potyvirus)
 Croton yellow vein mosaic virus (CYVMV) (Geminiviridae, bigeminivirus)
 Cucumber green mottle mosaic virus (CGMMV) (Tobamovirus)
 Cucumber leaf spot virus (CLSV) (Tombusviridae, carmovirus)
 Cucumber necrosis virus (CuNV) (Tombusviridae, tombusvirus)
 Cucumber soil-borne virus (CuSBV) (Tombusviridae, carmovirus)
 Cucumber vein yellowing virus (CVYV)
 Cucurbit chlorotic yellows virus (CCYC) (Crinivirus, Closteroviridae)
 Cycas necrotic stunt virus (CNSV) (Comoviridae, nepovirus)
 Cymbidium ringspot virus (CymRSV) (Tombusviridae, tombusvirus)
 Cynodon chlorotic streak virus
 Cynosurus mottle virus (CnMoV) (Sobemovirus)
 Dahlia mosaic virus (DMV) (Caulimoviridae, caulimovirus)
 Dandelion latent virus (DaLV) (Carlavirus)
 Dandelion yellow mosaic virus (DaYMV) (Sequiviridae, sequivirus)
 Daphne virus X (DVX) (Potexvirus)
 Daphne virus Y (DVY) (Potyviridae, potyvirus)
 Datura Colombian virus (CDV) (Potyviridae, potyvirus)
 Datura distortion mosaic virus (DDMV) (Potyviridae, potyvirus)
 Datura distortion virus
 Datura enation mosaic virus
 Datura necrosis virus (DNV) (Potyviridae, potyvirus)
 Datura shoestring virus (DSTV) (Potyviridae, potyvirus)
 Datura yellow vein virus (DYVV) (Rhabdoviridae, nucleorhabdovirus)
 Dendrobium mosaic virus (DeMV) (Potyviridae, potyvirus)
 Desmodium mosaic virus (DesMV) (Potyviridae, potyvirus)
 Desmodium yellow mottle virus (DYMV) (Tymovirus)
 Digitaria streak virus (DSV) (Geminiviridae, monogeminivirus)
 Digitaria striate mosaic (DiSMV) (Geminiviridae, monogeminivirus)
 Dioscorea alata virus (Potyviridae, potyvirus)
 Dioscorea bacilliform virus (DBV) (Caulimoviridae, badnavirus)
 Dioscorea green banding mosaic virus (Potyviridae, potyvirus)
 Dodonaea yellows-associated virus
 Dolichos yellow mosaic virus (DoMYV) (Geminiviridae, bigeminivirus)
 Dulcamara mottle virus (DuMV) (Tymovirus)
 Dulcamara mottle virus (DuMV) (Tymovirus)
 Echinochloa ragged stunt virus (ERSV) (Reoviridae, Oryzavirus)
 Eggplant green mosaic virus (EGMV) (Potyviridae, potyvirus)
 Eggplant mottled dwarf virus (EMDV) (Rhabdoviridae, nucleorhabdovirus)
 Elderberry virus (EV) (Carlavirus 1)
 Elm mottle virus (EMoV) (Bromoviridae, llarvirus)
 Epirus cherry virus (EpCV) (Ourmiavirus)
 Erysimum latent virus (ErLV) (Tymovirus)
 Euphorbia mosaic virus (EuMV) (Geminiviridae, bigeminivirus)
 Euphorbia ringspot virus (EuRV) (Potyviridae, potyvirus)
 European wheat striate mosaic virus (EWSMV) (Tenuivirus)
 Faba bean necrotic yellows virus (FBNYV) (Nanovirus)
 Festuca leaf streak virus (FLSV) (Rhabdoviridae, cytorhabdovirus)
 Fig virus S (FVS) (Carlavirus)
 Figwort mosaic virus (FMV) (Caulimoviridae, caulimovirus)
 Foxtail mosaic virus (FoMV) (Potexvirus)
 Frangipani mosaic virus (FrMV) (Tobamovirus)
 Freesia leaf necrosis virus (FLNV) (Varicosavirus)

Freesia mosaic virus (FreMV) (Potyviridae, Potyvirus)
 French bean mosaic virus
 Galinsoga mosaic virus (GaMV) (Tombusviridae, carmovirus)
 Glycine mosaic virus (GMV) (Comoviridae, Comovirus)
 Grapevine Algerian latent virus (GALV) (Tombusviridae, Tombusvirus)
 Grapevine asteroid mosaic virus
 Grapevine berry inner necrosis virus (GINV) (Trichovirus)
 Grapevine Bulgarian latent virus (GBLV) (Comoviridae, Nepovirus)
 Grapevine chrome mosaic virus (GCMV) (Comoviridae, Nepovirus)
 Grapevine fanleaf virus (GFLV) (Comoviridae, nepovirus)
 Grapevine fleck virus (GFkV)
 Grapevine stem pitting associated closterovirus (Closteroviridae, Closterovirus)
 Grapevine stunt virus
 Grapevine Tunisian ringspot virus (GTRSV) (Comoviridae, Nepovirus)
 Grapevine vein necrosis virus
 Groundnut chlorotic leaf streak virus
 Groundnut chlorotic spotting virus
 Groundnut eyespot virus (GEV) (Potyviridae, Potyvirus)
 Groundnut rosette assistor virus (GRAV) (Luteoviridae, Enamovirus)
 Groundnut rosette virus (GRV) (Umbravirus)
 Guar symptomless virus (GSLV) (Potyviridae, Potyvirus)
 Guar top necrosis virus
 Guinea grass mosaic virus (GGMV) (Potyviridae, Potyvirus)
 Helenium virus S (HVS) (Carlavirus)
 Helenium virus Y (HVY) (Potyviridae, Potyvirus)
 Henbane mosaic virus (HMV) (Potyviridae, Potyvirus)
 Heracleum latent virus (HLV) (Vitivirus)
 Hibiscus chlorotic ringspot virus (HCRSV) (Tombusviridae, Carmovirus)
 Hibiscus latent ringspot virus (HLRSV) (Comoviridae, nepovirus)
 Honeysuckle latent virus (LnLV) (Carlavirus)
 Hop American latent (AHLV) (Carlavirus)
 Hop latent virus (HpLV) (Carlavirus)
 Hop mosaic virus (HpMV) (Carlavirus)
 Hop trefoil cryptic virus 1 (HTCV-1) (Partitiviridae, alphacryptovirus)
 Hop trefoil cryptic virus 2 (HTCV-2) (Partitiviridae, betacryptovirus)
 Hop trefoil cryptic virus 3 (HTCV-3) (Partitiviridae, alphacryptovirus)
 Hordeum mosaic virus (HoMV) (Potyviridae, Potyvirus)
 Horsegam yellow mosaic virus (HgYMV) (Geminiviridae, Begomovirus)
 Humulus japonicus virus (HJV) (Bromoviridae, ilarvirus)
 Hyacinth mosaic virus (HyaMV) (Potyviridae, Potyvirus)
 Hydrangea mosaic virus (HdMV) (Bromoviridae, ilarvirus)
 Hydrangea ringspot virus (HRSV) (Potexvirus)
 Impatiens necrotic spot virus (INSV) (Bunyaviridae, Tospovirus)
 Indian peanut clump virus (IPCV) (Pecluvirus)
 Indonesian soybean dwarf virus (ISDV) (Luteoviridae, Enamovirus)
 Iranian maize mosaic virus
 Iris fulva mosaic virus (IFMV) (Potyviridae, Potyvirus)
 Iris Japanese necrotic ring virus
 Iris mild mosaic virus (IMMV) (Potyviridae, Potyvirus)
 Grapevine virus B (GVB) (Vitivirus, Flexiviridae)
 Hop stunt viroid (HpSVd) (Hostuviroid, Pospiviroidae)
 Iris severe mosaic virus (ISMV) (Potyviridae, Potyvirus)
 Jatropha mosaic virus (JMV) (Geminiviridae, bigeminivirus)
 Johnsongrass mosaic (JGMV) (Potyviridae, Potyvirus)
 Kalanchoe isometric virus
 Kalanchoe latent virus (KLV) (Carlavirus)
 Kalanchoe top-spotting virus (KTSV) (Caulimoviridae, badnavirus)
 Kennedyya virus Y (KVY) (Potyviridae, Potyvirus)
 Kennedyya yellow mosaic virus (KYMV) (Tymovirus)
 Kober stem grooving
 Konjac mosaic virus (KoMV) (Potyviridae, Potyvirus)
 Kyuri green mottle mosaic virus (KGMMV) (Tobamovirus)
 Lamium mild mottle virus (LMMV) (Comoviridae, fabavirus)
 Lato River virus (LRV) (Tombusviridae, tombusvirus)
 Leek yellow stripe virus (LYSV) (Potyviridae, potyvirus)
 Lettuce big-vein virus (LBVV) (Varicosavirus)
 Lettuce infectious yellows virus (LIYV) (Closteroviridae, Crinivirus)
 Lettuce mosaic virus (LMV) (Potyviridae, potyvirus)
 Lettuce necrotic yellows virus (LNYV) (Rhabdoviridae, cytorhabdovirus)
 Lettuce speckles mottle virus (LSMV) (Umbravirus)
 Lilac chlorotic leafspot virus (LCLV) (Capillovirus)
 Lilac mottle virus (LiMV) (Carlavirus)
 Lilac ring mottle virus (LRMV) (Bromoviridae, ilarvirus)
 Lily mottle virus (LMoV) (Potyviridae, potyvirus)
 Lily virus X (LVX) (Potexvirus)
 Limabean golden mosaic virus (LGMV) (Geminiviridae, Begomovirus)
 Little cherry virus (LChV) (Closteroviridae, Closterovirus)
 LN33 stem grooving
 Lucerne Australian symptomless virus (LASV) (Comoviridae, Nepovirus)
 Lucerne transient streak virus (LTSV) (Sobemovirus)
 Lucerne vein yellowing virus
 Lychnis ringspot virus (LRSV) (Hordeivirus)

Maclura mosaic virus (MacMV) (Potyviridae, macluravirus)

Maize chlorotic dwarf virus (MCDV) (Sequiviridae, waikavirus)

Maize chlorotic mottle virus (MCMV) (Tombusviridae, machlomovirus)

Maize dwarf mosaic virus (MDMV) (Potyviridae, potyvirus)

Maize line virus

Maize mosaic virus (MMV) (Rhabdoviridae, nucleorhabdovirus)

Maize mottle/chlorotic stunt virus

Maize rayado fino virus (MRFV) (Marafivirus)

Maize rough dwarf virus (MRDV) (Reoviridae, Fijivirus)

Maize streak virus (MSV) (Genimiviridae, Mastrevirus)

Maize white line mosaic virus (MWLMV)

Malva vein clearing virus (MVCV) (Potyviridae, potyvirus)

Malvastrum mottle virus

Marigold mottle virus (MaMoV) (Potyviridae, potyvirus)

Melandrium yellow fleck virus (MYFV) (Bromoviridae, bromovirus)

Melon leaf curl virus(MLCV) (Geminiviridae, bigeminivirus)

Melon necrotic spot virus (MNSV) (Tombusviridae, carmovirus)

Melon Ourmia virus (OuMV) (Ourmiavirus)

Melon rugose mosaic virus (MRMV) (Tymovirus)

Milk vetch dwarf virus (MDV) (Nanovirus)

Mimosa mosaic virus

Mirabilis mosaic virus (MiMV) (Caulimovirus)

Miscanthus streak virus (MiSV) (Geminiviridae, monogeminivirus)

Mulberry latent virus (MLV) (Carlavirus)

Mulberry ringspot virus (MRSV)(Comoviridae, nepovirus)

Mung bean yellow mosaic virus (MYMV) (Geminiviridae, bigeminivirus)

Muskmelon vein necrosis virus (MuVNV)(Carlavirus)

Myrobalan latent ringspot virus (MLRSV) (Comoviridae, nepovirus)

Narcissus latent virus (NLV)(Potyviridae, macluravirus)

Narcissus mosaic virus (NMV) (Potexvirus)

Narcissus yellow stripe virus (Potyviridae, potyvirus)

Natsudaikai dwarf virus (NDV) (Sadwavirus)

Neckar River virus (NRV) (Tombusviridae, tombusvirus)

Nerine latent virus (NeLV) (Carlavirus)

Nerine virus (NV) (Potyviridae, potyvirus)

Nerine virus X(NVX) (Potexvirus)

Northern cereal mosaic virus (NCMV) (Rhabdoviridae, Cytorhabdovirus)

Oak ringspot virus

Oat blue dwarf virus (OBDV) (Marafivirus)

Oat golden stripe virus (OGSV) (Furovirus)

Oat mosaic virus (OMV)(Potyviridae, bymovirus)

Oat necrotic mottle virus (ONMV) (Potyviridae, rymovirus)

Oat red streak mosaic virus

Oat sterile dwarf virus (OSDV) (Reoviridae, Fijivirus)

Okra leaf-curl virus (OLCV) (Geminivirus, bigeminivirus)

Okra mosaic virus (OkMV) (Tymovirus)

Olive latent ringspot virus (OLRSV) (Comoviridae, nepovirus)

Ononis yellow mosaic virus (OYMV)(Tymovirus)

Opuntia Sammons' virus (SOV) (Tobamovirus)

Pangola stunt virus (PaSV) (Reoviridae, Fijivirus)

Panicum streak virus (PanSV) (Geminiviridae, monogeminivirus)

Papaya leaf curl virus (PaLCuV) (Begomovirus, Geminiviridae)

Papaya meleira virus (PMeV)

Papaya mosaic virus (PapMV) (Potexvirus, Flexiviridae)

Paprika mild mottle virus (PaMMV) (Tobamovirus)

Parietaria mottle virus (PmoV) (Bromoviridae, ilarvirus)

Parsnip leafcurl virus

Parsnip mosaic virus (ParMV)

Parsnip yellow fleck virus (PYFV) (Sequiviridae, sequivirus)

Paspalum striate mosaic virus (PSMV) (Geminiviridae, monogeminivirus)

Passiflora latent virus (PLV) (Carlavirus)

Passiflora ringspot virus (PFRSV) (Potyviridae, potyvirus)

Passiflora South African virus (Potyviridae, potyvirus)

Passionfruit woodiness virus (PWV) (Potyviridae, potyvirus)

Passionfruit yellow mosaic virus (PaYMV) (Tymovirus)

Patchouli mosaic virus (Potyviridae, potyvirus)

Pea early browning virus (PEBV) (Tobravirus)

Pea enation mosaic virus-1 (PEMV-1) (Luteovirus)

Pea enation mosaic virus-2 (PEMV-2) (Umbravirus)

Pea mild mosaic virus (PmiMV) (Comoviridae, comovirus)

Pea mosaic virus (Potyviridae, potyvirus)

Peach American mosaic virus

Peach mosaic virus (PMV) (Trichovirus)

Peach rosette mosaic virus (PRMV) (Comoviridae, Nepovirus)

Peanut chlorotic streak virus (PCSV) (Caulimoviridae, caulimovirus)

Peanut clump virus (PCV) (Pecluvirus)

Peanut green mosaic virus (Potyviridae, potyvirus)

Peanut stunt virus (PSV) (Bromoviridae, cucumovirus)

Peanut yellow spot virus (PeYMV) (Tospovirus)

Pear blister canker viroid (PBCVd) (Pospiviroidae, Apscavirid)

Pear necrotic spot virus

Pepino mosaic virus (PepMV) (, Potexvirus, Flexiviridae)

Pineapple bacilliform virus (PBV)
 (Badnavirus, Caulimoviridae)
 Pineapple mealybug wilt-associated virus-1 (PMWaV-1) (Ampelovirus, Closteroviridae)
 Pineapple mealybug wilt-associated virus-2 (PMWaV-2) (Ampelovirus, Closteroviridae)
 Plantago asiatica mosaic virus
 Plum American line pattern virus (APLPV) (Ilarvirus, Bromoviridae)
 Plum bark split virus
 Plum pox virus (PPV) (Potyviridae, Potyvirus)
 Plum rusty blotch
 Potato black ringspot virus (PBRSV) (Comoviridae, Nepovirus)
 Potato deforming mosaic virus
 Potato mop-top virus (PMTV) (Pomovirus)
 Potato spindle tuber viroid (PSTVd) (Pospiviroidae, Pospiviroid)
 Potato virus T (PVT) (Trichovirus)
 Potato virus U (PVU) (Comoviridae, Nepovirus)
 Potato virus V (PVV) (Potyviridae, Potyvirus)
 Potato yellow dwarf virus (PYDV) (Rhabdoviridae, Nucleorhabdovirus)
 Potato yellow vein virus (PYVV) (Closteroviridae, Crinivirus)
 Potato yellowing virus
 Prune dwarf virus (PDV) (Bromoviridae, Ilarvirus)
 Prunus necrotic ringspot virus (PNRSV) (Bromoviridae, Ilarvirus)
 Raspberry leaf curl virus
 Raspberry ringspot virus (RpRSV) (Comoviridae, Nepovirus)
 Red clover mottle virus (RCMV) (Comoviridae, Comovirus)
 Rice gall dwarf virus (RGDV) (Reoviridae, Phytoreovirus)
 Rice tungro bacilliform virus (RTBV) (Caulimoviridae, Rice tungro bacilliform-like virus)
 Rice tungro spherical virus (RTSV) (Sequiviridae, Waikavirus)
 Rice yellow mottle virus (RYMV) (Sobemovirus)
 Rupestris stem pitting-associated virus (Foveavirus, Flexiviridae)
 Strawberry latent ringspot virus (SLRSV) (Sadwavirus)
 Sugarcane yellow leaf virus (ScYLV) (Polerovirus, Luteoviridae)
 Squash leaf curl virus (SLCV) (Geminiviridae, Begomovirus)
 Squash mosaic virus (SqMV) (Comoviridae, Comovirus)
 Strawberry veinbanding virus (SVBV) (Caulimoviridae, Caulimovirus)
 Tobacco mosaic virus (TMV) (Tobamovirus)
 Tobacco rattle virus (TRV) (Tobravirus)
 Tobacco ringspot virus (TRSV) (Comoviridae, Nepovirus)
 Tobacco streak virus (TSV) (Ilarvirus, Bromoviridae)
 Tomato black ring virus (TBRV) (Comoviridae, Nepovirus)
 Tomato bushy stunt virus (TBSV) (Tombusvirus, Tombusviridae)
 Tomato mottle virus (ToMoV) (Geminiviridae, Begomovirus)
 Tomato ringspot virus (ToRSV) (Comoviridae, Nepovirus)
 Tomato yellow leaf curl virus (TYLCV) (Geminiviridae, Begomovirus)
 Tulare apple mosaic virus (TAMV) (Ilarvirus, Bromoviridae)
 Ullucus mild mottle virus (UMMV) (Tobamovirus)
 Ullucus mosaic virus (UMV) (Potyviridae, potyvirus)
 Ullucus virus C (UVC) (Comoviridae, comovirus)
 Urd bean leaf crinkle virus
 Vallota mosaic virus (ValMV) (Potyviridae, potyvirus)
 Vanilla mosaic virus (VanMV) (Potyviridae, potyvirus)
 Vanilla necrosis virus (Potyviridae, potyvirus)
 Velvet tobacco mottle virus (VTMoV) (Sobemovirus)
 Viola mottle virus (VMV) (Potexvirus)
 Voandzeia distortion mosaic virus (Potyviridae, potyvirus)
 Voandzeia necrotic mosaic virus (VNMV) (Tymovirus)
 Watercress yellow spot virus (WYSV)
 Watermelon chlorotic stunt virus (WmCSV) (Geminiviridae, bigeminivirus)
 Watermelon curly mottle virus (WmCMV) (Geminiviridae, bigeminivirus)
 Watermelon mosaic virus 2 (WMV-2) (Potyviridae, potyvirus)
 Wheat American striate mosaic virus (WASMV) (Rhabdovirus, nucleorhabdovirus)
 Wheat dwarf virus (WDV) (Geminiviridae, monogeminivirus)
 Wheat soil-borne mosaic virus (SBWMV) (Furovirus)
 Wheat spindle streak mosaic virus (WSSMV) (Potyviridae, bymovirus)
 Wheat streak mosaic virus (WSMV) (Potyviridae, rymovirus)
 Wheat yellow leaf virus (WYLV) (Closteroviridae, Closterovirus)
 Wheat yellow mosaic virus (WYMV) (Potyviridae, bymovirus)
 White clover mosaic virus (WCIMV) (Potexvirus)
 Wild cucumber mosaic virus (WCMV) (Tymovirus)
 Wild potato mosaic (WPMV) (Potyviridae, Potyvirus)
 Wineberry latent virus (WLV)
 Wisteria vein mosaic virus (WVMV) (Potyviridae, Potyvirus)
 Yam mosaic virus (YMV) (Potyviridae, Potyvirus)
 Zucchini yellow fleck virus (ZYFV) (Potyviridae, Potyvirus)

Weeds

Abelmoschus ficulneus
Acanthospermum hispidum
Achnatherum calamagrostis
Albizia julibrissin
Alternanthera philoxeroides
Amaranthus blitum
Amaranthus dubius
Amaranthus graecizans
Amaranthus hybridus
Amaranthus patulus
Amaranthus retroflexus
Ambrosia artemisiifolia
Ambrosia psilostachya
Ambrosia trifida
Andropogon virginicus
Anthocephalus chinensis
Ardisia elliptica
Aster subulatus
Bidens pilosa
Boerhavia erecta
Bowiea volubilis
Brachiaria eruciformis
Brachiaria mutica
Brachiaria plantaginea
Brachypodium sylvaticum
Cabomba caroliniana
Calamagrostis epigejos
Cardiospermum grandiflorum
Ceanothus americanus
Cecropia obtusifolia
Cecropia peltata
Chasmanthium latifolium
Chasmanthium laxum
Chenopodium murale
Chromolaena odorata
Chrysophyllum oliviforme
Chrysopogon gryllus
Cirsium arvense
Conium maculatum
Convolvulus arvensis
Cordia alliodora
Cordia macrostachya
Cortaderia selloana
Cryptostegia grandiflora
Cuscuta campestris
Cynodon plectostachyum
Cynoglossum amabile
Cyperus esculentus
Dichrostachys cinerea
Dipsacus sativus
Echinochloa pyramidalis
Echinochloa crus-gavonis
Eichhornia crassipes
Elodea canadensis
Emex spinosa
Equisetum arvense
Erodium cicutarium
Eucalyptus globule
Euonymus europaeus
Euphorbia helioscopia
Hardenbergia comptoniana
Heteropanax fragrans
Hypericum perforatum
Indigofera amblyantha
Jatropha gossypifolia var. *elegans*
Kallstroemia maxima
Laburnum anagyroides
Lagarosiphon spp.
Lagurus ovatus
Lantana camara
Lemna minor
Leonotis nepetifolia
Leucaena leucocephala
Limnocharis flava
Lolium temulentum
Luzula sylvatica
Melastoma malabathricum
Mertensia virginica
Miconia calvescens
Mikania micrantha
Mikania scandens
Mimosa diplotricha
Mimosa pigra
Miscanthus giganteus
Monochoria hastata
Mucuna pruriens var. *pruriens*
Murdannia nudiflora
Myrica faya
Myriophyllum aquaticum
Nassella tenuissima
Nicandra physalodes
Orlaya grandiflora
Oxalis latifolia
Panicum fasciculatum
Panicum maximum
Parthenium hysterophorus
Passiflora mollissima
Passiflora rubra
Peltophorum dubium
Pennisetum ciliare
Pennisetum clandestinum
Pennisetum macrourum
Pennisetum pedicellatum
Pennisetum polystachion
Pennisetum purpureum
Pennisetum setaceum
Pennisetum villosum
Pluchea carolinensis
Pluchea odorata
Pluchea sagittalis
Poa cita
Pontederia rotundifolia
Quercus gambelii
Radermachera hainanensis
Rhodanthe chlorocephala
Richardia brasiliensis
Rubus argutus
Rubus moluccanus
Sagittaria sagittifolia
Sagittaria subulata
Sanvitalia procumbens
Schefflera actinophylla
Schizachyrium condensatum
Scirpus grossus
Scirpus mucronatus
Sesbania punicea
Sida spinosa
Silene gallica
Sinapis arvensis
Solanum mauritianum

Solidago canadensis
Solidago speciosa
Sophora secundiflora
Sorghastrum nutans
Spergula arvensis
Sporobolus heterolepis
Stipa tenacissima
Swainsona formosa
Taraxacum mongolicum
Taraxacum officinale
Thlaspi arvense
Tibouchina urvilleana
Trichachne insulatis
Ulex europaeus
Urochloa panicoides
Verbascum blattaria
Verbascum bombyciferum
Verbascum olympicum