

MINISTRY FOR PRIMARY INDUSTRIES
IMPORTING COUNTRIES PHYTOSANITARY
REQUIREMENTS
INDONESIA

Status: Approved

Date: 28 March 2001

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

Amendment Record

Amendment No.	Date:	Nature of amendment:	Approved by:
28	20 November 2019	Amendments to sections 2.2.1, 3.5, and new section 4.5 added additional declaration conditions for Sphagnum moss. No import permit is required.	HC
27	9 September 2019	Amendment to spelling of <i>Anstrepha fraterculus</i> to <i>Anastrepha fraterculus</i> in the additional declaration for <i>Malus</i> spp. under section 4.1.1.	GF
26	7 November 2016	Updated and reformatted the ports, section 2.6 to reflect the ports of entry for fresh and frozen fruits and vegetables not included in the Country Recognition Agreement (CRA). Updated the commodity class requirements for fresh fruits and vegetables to include the link to the updated ports, section 2.6 and the list of commodities that are part of the CRA. Updated the import requirements for <i>Lycopersicon esculentum</i> to include additional declaration "New Zealand is free from fruit fly." under Fresh fruits and vegetables, section 4.1.1. This	GF

		<p>was made to achieve consistency on stating the AD for the commodities that are considered fruit fly host.</p> <p>Removed the Maximum Pest List (MPLs), section 2.5. MPLs are covered in the MPI Phytosanitary Inspection Standard.</p>	
25	10 May 2016	Updated Section 2.7, Ports of Entry	GF
24	9 May 2016	<p>Addition of new sections entitled Fees and Charges, Section 1.4</p> <p>Merged Quarantine Pest List category A1 and A2</p> <p>Reformatted the presentation by providing the pest type, order, family and common names; corrected misspelt scientific names and provided synonyms, Appendix 1.</p> <p>Added a note under Section 2.7 Ports of entry to reflect that for Port Tanjung Priok only commodities under Country Recognition Agreement with Indonesia are allowed to enter.</p> <p>Reformatted the presentation of the amendment record starting with the most recent record of amendments</p>	GF
23	2 March 2015	<p>Removed requirements for a supplementary letter to the phytosanitary certificate section 4.1.1. This is no longer required for onions.</p> <p>Added, contact Onions New Zealand to be listed on the register to section 4.1.1.</p>	JN
22.	24 February 2015	<p>Added labelling requirements for fresh onions section 4.1.1</p> <p>Added link to registrations 4.1.1.</p>	JN
21.	2 February 2015	<p>Updated requirements for fresh onions, section 4.1.1.</p> <p>Changed heading of section 2.5 to MPI specified Maximum Pest Limits (MPL).</p> <p>Clarification of scope, section 1.2, and reference to forestry ICPR, section</p>	SM

		2.10.	
20.	20 July 2012	Update of importing conditions for onions (<i>Allium cepa</i>) Section 4.1.1	NJ
19.	17 July 2012	Update of importing conditions for onions (<i>Allium cepa</i>) Section 4.1.1 Amendment to Maximum Pest List, refer Section 2.5. Ministry of Agriculture and Forestry's name changed to Ministry for Primary Industries – whole document.	CB
18.	14 July 2011	Clarification of the import requirements for <i>Actinidia chinensis</i> (golden kiwifruit) Section 4.1.1	CB
17.	4 March 2010	Clarification of the seven ports of entry of fresh fruit and vegetables to Indonesia. Indonesia Agency for Agricultural Quarantine correspondence 2.3.10	GI
16.	13 January 2010	Addition of import conditions for fresh cherries. Reference: MFAT correspondence 13.1.10.	GI
15	8 December	Update of importing conditions for onions (<i>Allium cepa</i>). Sections 3.1.1 and 4.1.1.	IV
14	18 June 2009	Requirements for the importation of wood packaging. <u>Conditions come in to force September 2009.</u> Section 3.5; <ul style="list-style-type: none"> • must enter through the designated port of entry; • be presented to quarantine inspectors for inspection; • be free from plant quarantine pests; • be debarked and soil free and • has been treated and marked 	GI

		according to ISPM 15 standard.	
13	16 June 2009	Clarification of importing conditions for <i>Malus</i> spp. Section 4.1.1. Email 13 June 2009, MFAT and Dept. Agriculture Jakarta. Decree No. 37 of 2006. New ports of entry for fresh fruit and vegetables; Timika (Papua) and Belawan for apples. Section 2.7.	GI
12.	4 February 2009	Update of Quarantine Pest List Sec. 2.4. (new quarantine pests).	IV
11.	2 February 2009	Update of importing conditions for onions (<i>Allium cepa</i>)	IV
10.	17 September 2008	Update of Quarantine Pest List Sec. 2.4. (new quarantine pests). Addition of specific requirements for fresh potatoes, tomatoes and carrots Sec. 4.1.1.	SW
9.	20 May 2008	Update of importing conditions for onions (<i>Allium cepa</i>)	IV
8.	29 April 2008	Update re change of requirements for fresh bulbs	SW
7.	27 September 2007	Addition of ADs for fruit of avocado, persimmon, kiwifruit. Refer Sec 4.1.1.	SW
6.	23 March 2007	Amendment of MAF contact details Section 1.1	SW
5.	1 February 2005	Amendment of MAF contact details Section 1.1 and 1.2. Minor reformatting of document.	WJH
4.	23 April 2004	Amendment to Quarantine Pest List, refer Section 2.4.	WJH

3.	14 February 2003	Renaming and reformatting of standard. Amendment to Section 2.5 re MPLs.	WJH
2.	6 September 2001	Removal of restrictions for Fruit fly. Correction of spelling errors within quarantine pest lists. Reformatting of EPS	WJH
1.	28 March 2001	Issue of new EPS	SMN

DISCLAIMER

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

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

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1 General Information

Users of this document are strongly advised to read all sections to understand the phytosanitary requirements for a commodity.

1.1 For enquires about this document email the Plant Exports Team:

plantexports@mpi.govt.nz

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

For urgent enquiries please phone + 64 4 894 5693

1.2 Scope

The requirements listed in this Importing Country's Phytosanitary Requirement (ICPR) document apply to product of New Zealand only, unless specifically stated.

This ICPR specifies Indonesia's phytosanitary requirements. If a commodity or commodity group is not identified within this ICPR exporters should direct enquiries to:

- Indonesia directly to ascertain requirements
- or
- The Ministry for Primary Industries (MPI) – Plant Exports

1.3 Phytosanitary Legislation

The following legislation controls the importation of plants and plant materials into Indonesia:

- Law No. 12 of 1992
- Law No. 16 of 1992
- Decree No. 22 of 1984
- Decree No. 796 of 1984
- Decree No. 797 of 1984
- Decree No. 559 of 1985
- Decree No. 861 of 1989
- Decree No. 38 of 1990
- Decree No. 411 of 1995
- Government Gazette No.6 of 1996
- Decree No. 37 of 2006
- Decree No. 42 of 2012
- Decree No. 43 of 2012

1.4 Fees and charges

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

2 General Requirements

2.1 Prohibitions

The following plants and plant products are prohibited entry into Indonesia:

Table 1. Prohibited plant and plant products into Indonesia

Scientific name	Common name	Plant part prohibited
<i>Cocos nucifera</i>	Coconut	All if used as packing material
	Compost	All
<i>Gossypium</i> spp.	Cotton	Seed, waste, seed hulls and all other products where seeds may be present if used as packing material
	All growing media comprising soil and compost excluding sphagnum moss and peat	All
<i>Hevea</i> spp.	Rubber	All if used as packing material
	Manure	All
<i>Musa</i> spp.	Banana	All if used as packing material
<i>Oryza sativa</i>	Rice	All if used as packing material
<i>Saccharum officinarum</i>	Sugarcane	All if used as packing material
	Soil	All
<i>Zea</i> spp.	Maize/corn	All if used as packing material

2.2 Import Permits

2.2.1 **Unless specified** in this ICPR Import Permits are required for the importation of the following commodity classes:

- nursery stock
- seeds, grains and nuts for sowing; and
- growing media and packing material

2.2.2 Import permits are not required for the importation of the following commodity classes:

- fruit and vegetables;
- cut flowers and foliage; and
- seeds, grains and nuts for processing and consumption

2.2.3 Import permits do not state the phytosanitary requirements for importation.

Upon receiving an import permit the importer must apply to The Centre for Agricultural Quarantine or a Plant Quarantine Station for a copy of the Import requirements. Where an Import permit is required the New Zealand exporter should provide a copy of the Import requirements to verification/certification staff when requesting certification.

2.2.4 Import permits may be requested from:

Director General
 Directorate General of Food Crops & Horticultural Crops
 Jalan AUP No. 3
 Pasar Minggu
 Jakarta Selatan
 INDONESIA

Telephone: (0062) 21-780-5269
 Facsimile: (0062) 21-780-6309

2.2.5 Import conditions may be requested from either:

Director of CAQ
 Centre for Agricultural Quarantine
 Jalan Pemuda No. 64
 Kav. 16-17
 Jakarta 13220
 INDONESIA

Telephone: (0062) 21-489-4877
 Facsimile: (0062) 21-489-4877
 Email: CAQIDNSPS@IBM.NET

or from Plant Quarantine Stations at sea and airports of entry

2.3 Phytosanitary Certificates

2.3.1 Phytosanitary certificates are required for the importation of the following commodity class:

- fruit and vegetables;
- cut flowers and foliage;
- nursery stock; and
- seeds, grains and nuts for processing or sowing; and
- growing media and packing material.

2.3.2 Phytosanitary certificates are not required for the importation of the following commodity classes:

- seeds, grains and nuts for consumption.

2.4 Quarantine Pests

For a list of quarantine pests see Appendix 1. The preferred name and classification used is checked for accuracy against the European and Mediterranean Plant Protection Organisation (EPPO) Global database (<https://gd.eppo.int/>). In addition to the preferred name, MPI will also include synonyms specified by the importing country for use on additional declarations.

Quarantine pests for Indonesia include organisms specified in Appendix 1 of this ICPR, additional declarations and/or import permit.

2.5 Inspection on Arrival

All consignments of imported plant material are subject to inspection for phytosanitary purposes by Indonesian Agricultural Quarantine authorities on arrival.

2.6 Ports of Entry

Fresh and frozen fruit and vegetables which are not included in the Country Recognition Agreement (CRA) are restricted entry via the following specified ports:

Table 2. Ports of entry for fresh fruit and vegetables	
Region	Port Name
Surabaya	Tanjung Perak Seaport
Medan	Belawan Seaport
Jakarta	Soekarno-Hatta Airport
Makassar	Soekarno-Hatta Airport

All nursery stock and seed (grains/nuts) for sowing that are subject to post entry quarantine are restricted entry via the following specified ports.

Table 3. Points of entry for plant materials subject to post entry quarantine:	
Seaport	
Region	Port Name
North Sumatra	Belawan
South Sumatra	Boom Baru
Jakarta	Tanjung Priok
East Java	Tanjung Perak
South Sulawesi	Makassar
Airport	
Region	Port Name
East Java	Djuanda
South Sulawesi	Hasanuddin

North Sumatra	Polonia
Jakarta	Soekarno Hatta
South Sumatra	Sultan Mahmud Badaruddin II
Post Office	
Region	Port Name
Jakarta	Jakarta
North Sumatra	Medan
South Sumatra	Palembang
East Java	Surabaya
Padang, South Sulawesi	Ujung

All nursery stock and seed (grains/nuts) for sowing that are not subject to post entry quarantine are restricted to enter via the following specified ports

Table 4. Points of entry of other planting material not subject to post entry quarantine	
Seaport	
Maluku	Ambon
East Kalimantan	Balikpapan
South Kalimantan	Banjarmasin
Batam Island	Batu Ampar
North Sumatra	Belawan
Bali	Benoa
Irian Jaya	Biak
Central Java	Cilacap
West Java	Cirebon
Jakarta	Jakarta(=Tanjung Priok)
Sumatra	Jambi
Irian Jaya	Jayapura
Aceh, Sumatra	Krueng Raya/Malahayati
South Sulawesi	Makassar
North Sulawesi	Mando/Bitung
Bangka Island	Pangkal Pinang
Lampung, Sumatra	Panjang
Riau, Sumatra	Pekanbaru
West Kalimantan	Pontianak
East Kalimantan	Samarinda
Batam Island	Sekupang
Central Java	Semarang
Irian Jaya	Sorong
East Java, Surabaya	Tajung Perak
Timor Island	Tanau
Belitung Island	Tanjung Pandan
Riau, Sumatra	Tanjung Pinang
East Kalimantan	Tarakan
West Sumatra	Teluk Bayur
Papua	Timika
Airport	
Maluku	Ambon

East Kalimantan	Balikpapan
South Kalimantan	Banjarmasin
Irian Jaya	Biak
Lampung, Sumatra	Branti
Kupang, Timor	El Tari
Batam Island	Hang Nadim
Bali	Ngurah Rai
North Sulawesi	Sam Ratulangi
Riau, Sumatra	Simpang Tiga
Jakarta	Soekarno Hatta
Jambi, Sumatra	Sultan Taha
Pontianak, Kalimantan	Supadia
West Sumatra	Tabing
Riau, Sumatra	Tanjung Pinang
East Kalimantan	Tarakan

2.7 Sampling Rate

Not specified

2.8 Transit

Not specified

2.9 Wood packaging

Refer to the Forestry ICPR for Indonesia, link below:

<http://mpi.govt.nz/law-and-policy/requirements/icprs/forestry-icprs/>

3 Commodity Class Requirements

3.1 Fruit and Vegetables

3.1.1 Fresh Fruits and Vegetables

Conditions:

Import permit not required. Phytosanitary certificate required. Refer to Section 4.1.1 for commodity specific requirements. Fresh fruit and vegetables may only enter via the ports named in Section 2.7 [Table 2] unless they are part of the Country Recognition Agreement (CRA) which allows access through any port. The CRA list can be found here [\[http://mpi.govt.nz/exporting/food/fruit-and-vegetables/registers-and-lists/\]](http://mpi.govt.nz/exporting/food/fruit-and-vegetables/registers-and-lists/).

3.1.2 Dried Fruits and Vegetables

Conditions:

Import permit not required. Phytosanitary certificate required.

3.1.3 Frozen Fruits and Vegetables

Conditions:

Import permit not required. Phytosanitary certificate required. Frozen fruit and vegetables may only enter via the ports named in Section 2.7 [Table 2] unless they are part of the Country Recognition Agreement (CRA) which allows access through any port. The CRA list can be found here [<http://mpi.govt.nz/exporting/food/fruit-and-vegetables/registers-and-lists/>].

3.2 Cut Flowers and Foliage

3.2.1 Fresh Cut Flowers and Foliage

Conditions:

Import permit not required. Phytosanitary certificate required.

3.2.2 Dried Cut Flowers and Foliage

Conditions:

Import permit not required. Phytosanitary certificate required.

3.3 Nursery Stock

3.3.1 Bud wood and Cuttings

Conditions:

Import permit and phytosanitary certificate required.

3.3.2 Bulbs/tubers/corms/rhizomes etc. (for propagation)

Conditions:

Import permit and phytosanitary certificate required.

3.3.3 Whole Plants

Conditions:

Import permit and phytosanitary certificate required.

3.4 Seeds, Grains and Nuts

3.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Import permit and phytosanitary certificate required.

3.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Import permit not required. Phytosanitary certificate required.

3.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Import permit not required. Phytosanitary certificate required.

3.5 Growing Media and Packing Material

Conditions:

Unless specified in section 4.5, Import permit and phytosanitary certificate required.

Wood packaging

Conditions:

- must enter through the designated port of entry;
- be presented to quarantine inspectors for inspection;
- be free from plant quarantine pests;
- be debarked and soil free and
- has been treated and marked according to ISPM 15 standard.

4 Commodity Specific Requirements

4.1 Fruit and Vegetables

4.1.1 Fresh Fruit and Vegetables

Refer Section 3.1.1

Actinidia chinensis

Golden Kiwifruit

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly"

Actinidia deliciosa

Green Kiwifruit

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly"

Allium cepa

Onion

Conditions:

Import permit not required. Phytosanitary certificate with additional declarations required.

Additional declarations:

"Onions in this consignment have been grown in a production site free of onion smut (*Urocystis cepulae*)."

and

"Onions in this consignment have been inspected and found free from contamination with plant debris, excess roots and leaves, soil and other inert matter."*

*Note: To comply with this requirement, stems, sprouts and roots of onion bulbs for export to Indonesia must meet the Class I requirements of the UNECE grade standard for onions including the tolerances allowed.

For details, please follow the link to the standard (UNECE Standard FFV-25, 2010) here:

<http://www.unece.org/trade/agr/standard/fresh/ffv-standardse.html>

The UNECE Onion Brochure provides useful summary with photographs, please follow the link here:

<http://www.oecd.org/tad/code/50540296.pdf>

- Stem length (see photo 24, page 66)
- Shoot length (see photo 25, page 67)
- Root tufts (see photo 26, page 68)

Labelling

The following information must be included on the pallet cards:

- Product of New Zealand for Indonesia
- The name of the exporting company
- The packhouse registration number
- The packing date in the format dd/mm/yyyy

Note: Only packhouses registered for Indonesia can be used. Contact onions New Zealand to be included on the register. Follow the link registrations: <http://mpi.govt.nz/news-and-resources/resources/registers-and-lists/onions-to-indonesia-packhouses>

Daucus carota

Carrot

Conditions:

Import permit not required. Phytosanitary certificate required.

Diospyros kaki

Persimmon

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly"

Lycopersicon esculentum

Tomato

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly".

Malus spp.

Apple

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required. Only permitted through specific ports for fresh fruit and vegetables including Timika and Belawan.

Additional declaration:

"New Zealand is free from fruit fly"

Or (for Belawan)

"The fruit was produced and packed in area which is free from *Anastrepha fraterculus* (Wied), *A. ludens* (Loew), *A. serpentine* (Wied), *A. suspensa* (Loew), *Bactrocera jarvisi* (Tryon), *B. tryoni* (Frog), *Ceratitidis capitata* (Wied), *C. rosa* (Karsch), *Rhagoletis cerasi* l, *R. cingulata* l, *R. fausta* (Osten Sacken), *R. pomonella* (Walsh), *Rioxa pornia* (Welder).

Persea americana

Avocado

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly"

Prunus avium

Cherry

Conditions:

Import permit not required. Phytosanitary certificate with additional declaration required.

Additional declaration:

"New Zealand is free from fruit fly"

Solanum tuberosum

Potato

Conditions:

Import permit not required. Phytosanitary certificate required.

4.1.2 Dried Fruit and Vegetables

Refer Section 3.1.2

4.1.3 Frozen Fruit and Vegetables

Refer Section 3.1.3

4.2 Cut Flowers and Foliage

4.2.1 Fresh Cut Flowers and Foliage

Refer Section 3.2

4.2.2 Dried Cut Flowers and Foliage

Refer Section 3.2

4.3 Nursery Stock

4.3.1 Budwood / Cuttings

Refer Section 3.3.1

4.3.2 Bulbs / tubers / corms / rhizomes etc.

Refer Section 3.3.2

4.3.3 Whole Plants

Refer Section 3.3.3

4.3.4 Tissue Culture

Refer Section 3.3.4

4.4 Seeds, Grains and Nuts

4.4.1 Seeds, Grains and Nuts for Sowing

Refer Section 3.4.1

4.4.2 Seeds, Grains and Nuts for Consumption

Refer Section 3.4.2

4.4.3 Seeds, Grains and Nuts for Processing

Refer Section 3.4.3

4.5 Growing Media and Packing Material

Refer to section 3.5

4.5.1 Sphagnum moss

Conditions:

Import permit not required. Phytosanitary certificate required.

Appendix 1. Quarantine Pest List Notified by Indonesia

PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Coleoptera (beetles and weevils)	Bostrichidae	<i>Apte monachus</i>	Black borer	A1
			<i>Prostephanus truncatus</i>	Grain borer	A1
		Bruchidae	<i>Pachymerus lacerdae</i>	Seed borer	A1
			<i>Pachymerus nucleorum</i>	Coconut borer	A1
			<i>Pachymerus ulmi</i>	European red mite	A1
		Burprestidae	<i>Agrilus mali</i>	Apple borer, apple buprestid	A1
		Cerambycidae	<i>Dihammus fistulator</i>	Stem borer	A1
			<i>Hexamitodera semivelutina</i>	Trunk borer	A2
			<i>Rhytidodera simulans</i>	Trunk borer	A2
			<i>Sophronica ventralis</i>	Berry borer	A1
		Chrysomelidae	<i>Coelaenomenodera elaeidis</i> syn. <i>Coelaenomenodera minuta</i>	hispid leaf miner, oil palm miner	A1
			<i>Crioceris asparagi</i>	Asparagus beetle	A1
			<i>Crioceris duodecimpunctata</i>	Spotted asparagus beetle	A1
			<i>Dactylispa balyi</i>	Black hedgehog beetle	A2
			<i>Diabrotica undecimpunctata</i>	Spotted cucumber beetle	A1

Source: Preferred name and classification used is checked for accuracy against the European and Mediterranean Plant Protection Organisation (EPPO) Global database (<https://gd.eppo.int/>), 26 April 2016

PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Coleoptera (beetles and weevils)	Chrysomelidae	<i>Leptinotarsa decemlineata</i>	Colorado potato beetle	A1
			<i>Longitarsus nigripennis</i>	Pollu beetle	A1
			<i>Megalognatha rufibentris</i>	Maize tassel beetle	A1
			<i>Oulema oryzae</i> syn. <i>Lema oryzae</i>	Rice leaf beetle	A1
			<i>Trichispa sericea</i>	Chrysomelid beetle	A1
			<i>Zygogramma exclamationis</i>	Sunflower beetle	A1
		Coccinellidae	<i>Epilachna fulvosignata</i>	Epilachna beetle	A1
			<i>Epilachna hirta</i>	Epilachna beetle	A1
			<i>Epilachna similes</i>	Epilachna beetle	A1
			<i>Epilachna varivestis</i>	Epilachna beetle	A1
		Curculionidae	<i>Alcidodes dentipes</i>	Sweet potato weevil, striped sweet potato weevil	A1
			<i>Amorphaidea lata</i>	Cotton boll weevil	A1
			<i>Diaprepes abbreviatus</i>	Root borer	A1
			<i>Diocalandra taitens</i>	Coconut weevil	A1
			<i>Euscepes postfasciatus</i>	West Indies sweet potato weevil	A1
			<i>Eutinobothrus brasiliensis</i>	Stem borer	A1
	<i>Graphognathus spp.</i>	White fringed weevil	A1		

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Coleoptera (beetles and weevils)	Curculionidae	<i>Graphognathus leucoloma</i>	White fringed weevil	A1
			<i>Listronotus oregonensis</i>	Carrot weevil	A1
			<i>Oribius spec.aff. improvidis</i>	Snout beetle	A2
			<i>Rhynchophorus palmarum</i>	Boring weevil	A1
			<i>Rhynchophorus phoenicis</i>	Boring weevil	A1
			<i>Sitophilus granarius</i>	Maize weevil	A1
		Dermestidae	<i>Trogoderma granarium</i>	Khapra beetle	A2
		Dynastidae	<i>Augosoma centaurus</i>	Stem tissue borer	A1
		Lymexylidae	<i>Melittomma insulare</i>	Stem borer	A1
		Meloidae	<i>Epicauta ruticeps</i>	Beetle (leaf feeder)	A2
		Scarabaeidae	<i>Bothynus gibbosus</i>	Carrot beetle	A1
			<i>Heteronychus consimilis</i>	Black maize beetle	A1
			<i>Heteronychus licas</i>	Black maize beetle	A1
			<i>Oryctes boas</i>	Rhinoceros beetle	A1
			<i>Oryctes elegans</i>	Rhinoceros beetle	A1
<i>Oryctes monoceros</i>	Rhinoceros beetle	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY	
Insect	Coleoptera (beetles and weevils)	Scarabaeidae	<i>Popillia japonica</i>	Japanese beetle	A1	
			<i>Schizonycha spp.</i>	Chafer grub	A1	
	Diptera (flies)	Scolytidae	Agromyzidae	<i>Xyleborus ferrugineus</i>	Bark beetle	A1
				<i>Melanogromyza simplex</i> syn. <i>Ophiomyia simplex</i>	Asparagus miner	A1
		Anthomyiidae	Cecidomyiidae	<i>Hylemya antiqua</i> syn. <i>Delia antiqua</i>	Onion maggot	A1
				<i>Hylemya arambourgi</i> syn: <i>Delia arambourgi</i>	Barley fly	A1
				<i>Hylemya cilicruca</i> syn. <i>Delia platura</i>	Corn maggot	A1
		Diopsidae	Dolichopodidae	<i>Contarinia sorghicola</i> syn. <i>Stenodiplosis sorghicola</i>	Sorghum midge, durra gall midge, jola earhead fly	A2
				<i>Diopsis thoracica</i>	Stalked eye fly	A1
		Limacodidae	Muscidae	<i>Nematocera spp.</i>	Shiny cereal weevil	A1
				<i>Darna bradleyi</i>	Slug caterpillar	A2
		<i>Atherigona soccata</i>	Sorghum shoot fly	A1		
	<i>Atherigona grandis</i>	Mexican cotton boll weevil	A1			
	<i>Atherigona vestitus</i>	Peruvian cotton boll weevil	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Diptera (flies)	Psilidae	<i>Psila rosae</i> syn: <i>Chamaepsila rosae</i>	Carrot rust fly	A1
		Tephritidae	<i>Anastrepha fraterculus</i>	South American fruit fly	A1
			<i>Anastrepha ludens</i>	Mexican fruit fly	A1
			<i>Anastrepha mombinpraeoptans</i>	Fruit fly	A1
			<i>Anastrepha obliqua</i>	West Indies fruit fly	A1
			<i>Anastrepha serpentina</i>	Orange fruit fly	A1
			<i>Anastrepha suspensa</i>	Fruit fly	A1
			<i>Anastrepha intricata</i>	Cherry & flower feeder	A1
			<i>Anastrepha orbitalis bechauna</i>	Cherry & flower feeder	A1
			<i>Anastrepha orbitalis ghesquierei</i>	Cherry & flower feeder	A1
<i>Ceratitidis capitata</i> syn. <i>Pardalapsis capitata</i>	Mediterranean fruit fly	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Diptera (flies)	Tephritidae		Rhodesian fruit fly	A1
			<i>Ceratitis rosa</i>	Natal fruit fly	A1
			<i>Dacus bryoniae</i>	Fruit fly	A2
			<i>Dacus ciliatus</i>	Cucurbit fruit fly	A1
			<i>Dacus depressus</i>	Cherry fruit fly	A1
			<i>Dacus jarvisi</i>	Fruit fly	A1
			<i>Dacus musae</i> syn. <i>Bactrocera musae</i>	banana fruit fly	A2
			<i>Dacus neohumeralis</i> syn. <i>Bactrocera neohumeralis</i>	Fruit fly	A2
			<i>Dacus passiflorae</i>	Fruit fly	A1
			<i>Dacus psidii</i>	Fruit fly	A1
			<i>Dacus tryoni</i>	Queensland fruit fly	A1
			<i>Dacus tsuneosis</i>	Japanese fruit fly	A1
			<i>Dacus curvipennis</i>	Banana fruit fly	A1
			<i>Myiopardalis pardalina</i>		A1
<i>Rhagoletis cerasi</i>	European fruit fly	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY	
Insect	Diptera (flies)	Tephritidae	<i>Rhagoletis cingulata</i>	Cherry fruit fly	A1	
			<i>Rhagoletis pomonella</i>	Apple maggot fly	A1	
			<i>Rioxa pornia</i> syn. <i>Trypeta musae</i>	Island fruit fly	A1	
			<i>Toxotrypana curvicauda</i>	Fruit fly	A1	
	Hemiptera (aphids, scale and other bugs)	Aphididae	Cicadellidae	<i>Macrosiphum euphorbiae</i>	Potato aphid	A1
				<i>Cicadulina lateens</i>	Leaf borer	A1
		Coreidae	Cicadellidae	<i>Cicadulina abila</i>	Leaf borer	A1
				<i>Empoasca devastans</i> syn. <i>Amrasca devastans</i>	Indian cotton jassid	A1
				<i>Empoasca fascialis</i>	Cotton jassid	A1
				<i>Empoasca lybica</i>	Cotton jassid	A1
				<i>Idiocerus clypealis</i> syn. <i>Idioscopus clypealis</i>	Mango leaf hopper	A2
				<i>Idiocarpus niveosparsus</i> syn. <i>Chunrocerus niveosparsus</i>	Mango leaf hopper	A2
				<i>Amblypelta cocophaga</i>	Coccid, coconut bug	A1
<i>Pseudotheraptus wayi</i>	Coccid bug	A1				

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Insect	Hemiptera (aphids, scale and other bugs)	Delphacidae	<i>Laodelphax striatella</i>	Small brown plant hopper	A1
			<i>Saccharosydne saccharivora</i>	Sugarcane plant hopper	A1
			<i>Sogatodes cubanus</i> syn. <i>Sogata cubana</i>	Plant hopper	A1
			<i>Sogatodes oryzicola</i> syn: <i>Tagosodes oryzicolus</i>	Plant hopper	A1
		Diaspididae	<i>Aonidomytilus albus</i>	Cassava scale	A1
			<i>Chrysomphalus aonidum</i>		A1
			<i>Quadraspidiotus perniciosus</i>	San Jose scale	A1
		Margaroridae	<i>Icerya purchasi</i>	Cottony cushion scale	A1
		Miridae	<i>Distantiella theobroma</i>	Cocoa capsid	A1
			<i>Helopeltis anacardii</i>		A1
			<i>Helopeltis bergrothi</i>	Helopeltis bug	A1
			<i>Helopeltis schoutedeni</i>	Tea mosquito bug	A1
			<i>Horcias nobilellus</i>	Cotton plant bug	A1
			<i>Sahlbergella singularis</i>	Cocoa capsid	A1
Pentatomidae	<i>Antestiopsis facetoides</i>	Cherry & flower feeder	A1		
	<i>Diploxys fallax</i>	Rice shield bug	A1		

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Insect	Hemiptera (aphids, scale and other bugs)	Pseudococcidae	<i>Cataenococcus theaecola</i>	Root mealy bug	A1
			<i>Planococcus lilacinus</i> syn. <i>Pseudococcus deceptor</i>	Root scale	A2
			<i>Planococcus kenyae</i>	Mealy bug	A1
		Tettigometridae	<i>Hilda patruelis</i>	Groundnut hopper	A1
		Tingidae	<i>Dulinus unicolor</i> syn. <i>Habrochilda placida</i>	Tigre du caffer, coffee lace bug	A1
			<i>Leptopharsa heveae</i>	Lace bug	A1
	Hymenoptera (wasps, bees and ants)		Cephalidae	<i>Cephus cinctus</i>	Wheat stem saw fly
		Eurytomidae	<i>Harmolita grandis</i>	Wheat strand worm	A1
			<i>Harmolita tritica</i>	Wheat joint worm	A1
	Lepidoptera (moths and butterflies)	Carposinidae	<i>Carposina niponensis</i>	Peach fruit moth	A1
			<i>Carposina sasaki</i>	Peach fruit moth	A1
		Cossidae	<i>Phragmataecia castanea</i>	Giant stem borer	A2
			<i>Phragmataecia gummata</i> syn. <i>Phragmataecia parvipuncta</i>	Giant stem borer	A2
		Crambidae	<i>Chilo partellus</i> syn. <i>Chilo zonellus</i>	Spotted stalk borer	A1
			<i>Chilo orichalcociliella</i>	Coastal stalk borer	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Lepidoptera (moths and butterflies)	Crambidae	<i>Diatraea saccharalis</i>	Stem borer	A1
			<i>Noorda albizonalis</i> syn. <i>Deanolis sublimbalis</i>	Red banded borer of mango	A2
			<i>Pimelephila ghesquierei</i>	Pyralide	
		Gelechidae	<i>Pectinophora gossypiella</i>	Pink cotton; Boll-worm	A2
		Gracillariidae	<i>Conopomorpha</i> syn. <i>Acrocercops cramerella</i>	Cacao pod borer, cacao moth, javanese cocoa moth	A1
		Limacodidae	<i>Altha alastor</i>	Slug caterpillar	A2
			<i>Parasa balitkae</i>	Slug caterpillar	A2
		Lyonetiidae	<i>Leucoptera coffeela</i>	White coffee leaf miner	A1
			<i>Leucoptera coffeina</i>	Coffee leaf miner	A1
			<i>Leucoptera coma</i>	Coffee leaf miner	A1
			<i>Leucoptera merigi</i>	Coffee leaf miner	A1
		Noctuidae	<i>Busseola fusca</i>	Maize stalk borer	A1
			<i>Diparopsis castanea</i>	Red boll worm	A1
			<i>Heliothis zea</i>	Cotton boll worm	A1
			<i>Mythimna unipuncta</i>	Rice army worm	A1
<i>Sacadodes pyralis</i>	False pink boll worm		A1		

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Insect	Lepidoptera (moths and butterflies)	Noctuidae	<i>Sesamia calamistis</i> syn. <i>Sesamia vuteria</i>	Southern pink stalk borer	A1
			<i>Sesamia cretica</i> Ledener	Stalk borer	A1
			Nymphalidae	<i>Acraea acerata</i>	Sweet potato butterfly
		Oecophoridae	<i>Stenoma decora</i>	Shoot and pod borer	A1
		Pieridae	<i>Pieris rapae</i>	Imported cabbage worm	A1
		Pyralidae	<i>Eldana saccharina</i>	Sugarcane stalk borer, eldana sugarcase borer	A1
			<i>Etiella hobsoni</i>	Pod borer	A2
			<i>Ostrinia nubilalis</i> syn. <i>Pyrausta nubilalis</i>	European corn borer	A1
		Sesiidae	<i>Synanthedon dasyceles</i>	Sweet potato clear wing	A1
		Tortricidae	<i>Cryptophlebia leucotreta</i> syn. <i>Thaumatotibia leuvotreta</i>	False codling moth, citrus codling moth, orange moth	A1
			<i>Cydia pomonella</i>	Codling moth	A1
			<i>Cylas puncticolis</i>	Sweet potato weevil	A1
			<i>Grapholita molesta</i>	Oriental fruit moth	A1
			<i>Grapholita pakardi</i>	Cherry fruit worm	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Insect	Lepidoptera (moths and butterflies)	Tortricidae	<i>Grapholita prunivora</i> syn. <i>Grapholita lespeyresia</i>	Apple worm	A1
			<i>Lobesia botrana</i>	Vine moth	A1
	Orthoptera (grasshoppers, crickets, locusts)	Conocephalidae	<i>Homorocoryphus nitidulus</i> <i>vicinus</i>	Edible grasshopper	A1
			Pyrgomorphidae	<i>Zonocerus elegans</i>	Elegant grasshopper
		<i>Zonocerus variegatus</i>		Elegant grasshopper	A1
		Tettigoniidae	<i>Sexava coriacea</i>		A2
			<i>Sexava karyi</i>		A2
			<i>Sexava nubila</i>		A2
	Thysanoptera (thrips)	Thripidae	<i>Chaetanaphothrips orchidi</i>	Banana rust thrip	A1
			<i>Frankliniella occidentalis</i>	Western flower thrips	A1
<i>Hercinobicinctus</i>			Thrip	A1	
Arachnids (mites and spiders)	Acarida	Acaridae	<i>Rhizoglyphus echinopus</i>	Bulb Mite	A1
			Eriophyidae	<i>Acaphylla steinwadeni</i>	Pink mite
		<i>Acaphyllisa indiae</i>		White mite	A1
		<i>Acaphyllisa parindiae</i>		Pale mite	A1
		<i>Aceria guerreronis</i> syn. <i>Eriophyes guerreronis</i>		Coconut mite	A1
		<i>Recidia mica</i>	coconut mite	A1	

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Arachnids (mites and spiders)	Acarida	Nymphalidae	<i>Brevipalpus californicus</i>	Scarlet mite	A1
		Phytoptidae	<i>Retracus elaedis</i>	Oil palm mite	A1
		Tarsonemidae	<i>Steneotarsenomus laticeps</i>	Bulb scale mite	A1
		Tenuipalpidae	<i>Raoiella indica</i>	Coconut mite	A1
			<i>Tenuipalpus orchidarum</i>	Red mite	A2
		Tetranychidae	<i>Mononychellus tanajoa</i>	Mite	A1
			<i>Oligonychus yothersi</i>	Mite	A1
			<i>Panonychus citri</i>	Citrus red mite	A1
<i>Tetranychus kanzawai</i>	Kanzawai spider mite		A1		
Nematode (round worms)	Dorylaimida	Longidoridae	<i>Longidorus elongatus</i>	Needle nematode	A1
			<i>Xiphinema index</i>	Dagger nematode	A1
	Tylenchida	Anguinidae	<i>Anguina tritici</i>	Seed gall nematode	A1
			<i>Ditylenchus angustus</i>	Root	A2
			<i>Ditylenchus destructor</i>	Potato rot nematode	A1
			<i>Ditylenchus dipsaci</i>	Eel worm	A2
			<i>Ditylenchus myceliophagus</i>	Mushroom nematode	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Nematode (round worms)	Tylenchida	Aphelenchoididae	<i>Aphelenchoides arachidis</i>	Groundnut testa nematode	A1
			<i>Aphelenchoides besseyi</i>	White tip	A2
			<i>Aphelenchoides fragariae</i>	Strawberry crimp nematode	A1
			<i>Aphelenchoides ritzemabosi</i>	Bud and leaf nematode	A1
			<i>Rhadinaphelenchus cocophilus</i> syn. <i>Bursaphelenchus cocophilus</i>	Red ring disease	A1
		Heteroderidae	<i>Globodera pallida</i>	White cyst nematode	A1
			<i>Globodera rostochiensis</i>	Golden cyst nematode	A1
			<i>Globodera tabacum</i>	Tobacco cyst nematode	A1
			<i>Heterodera avenae</i>	Oat cyst nematode	A1
			<i>Heterodera cacti</i>	Cactus cyst nematode	A1
			<i>Heterodera carotae</i>	Carrot cyst nematode	A1
			<i>Heterodera cruciferae</i>	Crucifer cyst nematode	A1
			<i>Heterodera fici</i>	Fig cyst nematode	A1
			<i>Heterodera goettingiana</i>	Pea cyst nematode	A1
<i>Heterodera oryicola</i>	Rice cyst nematode	A1			
<i>Heterodera sacchari</i>	Sugarcane cyst nematode	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Nematode (round worms)	Tylenchida	Heteroderidae	<i>Heterodera trifolii</i>	Clover cyst nematode	A1
			<i>Heterodera vigni</i>	Pea cyst nematode	A1
			<i>Heterodera zea</i>	Corn cyst nematode	A1
		Meloidogynidae	<i>Meloidogyne acronea</i>	Root knot nematode	A1
			<i>Meloidogyne africana</i>	Root knot nematode	A1
			<i>Meloidogyne artiella</i>	Root knot nematode	A1
			<i>Meloidogyne bauruensis</i>	Root knot nematode	A1
			<i>Meloidogyne breviceauda</i>	Root knot nematode	A1
			<i>Meloidogyne clochista</i>	Root knot nematode	A1
			<i>Meloidogyne coffeicola</i>	Root knot nematode	A1
			<i>Meloidogyne decalineata</i>	Root knot nematode	A1
			<i>Meloidogyne ethiopica</i>	Root knot nematode	A1
			<i>Meloidogyne exigua</i>	Root knot nematode	A1
			<i>Meloidogyne graminicola</i>	Root knot nematode	A1
			<i>Meloidogyne indica</i>	Root knot nematode	A1
<i>Meloidogyne inortata</i>	Root knot nematode	A1			
<i>Meloidogyne mali</i>	Root knot nematode	A1			
<i>Meloidogyne megadora</i>	Root knot nematode	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Nematode (round worms)	Tylenchida	Meloidogynidae	<i>Meloidogyne naasi</i>	Root knot nematode	A1
			<i>Meloidogyne otifae</i>	Root knot nematode	A1
		Pratylenchidae	<i>Hirschmanniella oryzae</i>	rice root nematode	A2
			<i>Hirschmanniella spinicaudata</i>	Rice nematode	A1
			<i>Nacobbus abberans</i>	False knot nematode	A1
			<i>Pratylenchus coffeae</i>	Root necrotic nematode	A2
		<i>Rhadopolus</i> spp.	Citrus nematode	A2	
Tylenchulidae	<i>Tylenchulus semipenetrans</i>		A2		
Miscellaneous (snails)	Architaenioglossa	Ampullariidae	<i>Lanistes ovum</i>		A1
			<i>Marisa cornuarietis</i>		A1
			<i>Pila globosa</i>		A1
			<i>Pila polita</i>		A1
			<i>Pomacea lineata</i>		A1
	Sigmurethra	Achatinidae	<i>Achatina craveri</i>		A1
			<i>Achatina zanzibarica</i>		A1
		Agriolimacidae	<i>Deroceras agreste</i>	Field slug	A1
<i>Arion circumscriptus</i>	European slug	A1			

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Miscellaneous (snails)	Sigmurethra	Agriolimacidae	<i>Arion intermedius</i>	Hedgehog snail	A1
			<i>Arion rufus</i>	Large red slug	A1
			<i>Arion subfuscus</i>		A1
			<i>Geomalacus maculosus</i>		A1
		Discidae	<i>Discus rotundatus</i>	Rounded snail	A1
		Helicidae	<i>Helix aspersa</i> syn: <i>Cryptomphalus aspersus</i>	Brown garden snail	A1
			<i>Helix pomatia</i>	Roman snail	A1
			<i>Helix rufescens</i>		A1
			<i>Otala lactea</i>		A1
			<i>Theba pisana</i>	White garden snail	A1
		Limacidae	<i>Ariolimax columbianus</i>		A1
			<i>Lehmania valentiana</i>	Iberian slug, Canadian slug	A1
			<i>Limax maximus</i>		A1
			<i>Limax cinereoniger</i>		A1
		Milacidae	<i>Milax budapestensis</i> syn. <i>Tandonia budapestensis</i>	Keeled slug, subterranean slug	A1
			<i>Milax gagates</i>	Greenhouse slug	A1
			<i>Milax sowerbyi</i>		A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Miscellaneous (snails)	Sigmurethra	Orthalicidae	<i>Drymaeus dormani</i>	Citrus tree snail	A1
		Strophocheilidae	<i>Strophocheiles oblongus</i>	giant South American snail	A1
		Zonitidae	<i>Oxychilus cellarius</i>	Cellar snail	A1
			<i>Oxychilus draparnaudi</i>		A1
	Stylommatophora	Ferussaciidae	<i>Ceciloides acicula</i>		A1
	Systellommatophora	Veronicellidae	<i>Vaginulus hedleyi</i>		A1
			<i>Helicarian salius</i>		A1
			<i>Linicolaris kambeul</i>		A1
	Fungal diseases	Agaricales	Marasmiaceae	<i>Marasmiellus cocophilus</i>	Lethal bole rot of coconut
Mycenaceae			<i>Mycena citricolor</i> syn. <i>Omphalia flavida</i>	American leaf spot	A1
Tricholomataceae			<i>Crinipellis perniciosa</i> syn. <i>Moniliophthora perniciosa</i>	Witches broom	A1
			<i>Moniliophthora roreri</i>	Moniliophthora pod rot	A1
Botryosphaeriales		Botryosphaeriaceae	<i>Dothiorella gregaria</i>	Surface rot	A1
		Phyllostictaceae	<i>Guignardia bidwellii</i> syn. <i>Phyllosticta ampellicida</i>	Black rot	A1
			<i>Phyllosticta euginea</i>	Leaf blight	A1
			<i>Phyllosticta solitaria</i>	Apple blotch	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Capnodiales	Mycosphaerellaceae	<i>Ascochyta gossypii</i>	Blight	A1
			<i>Ascochyta phaseolorus</i>	Leaf spot (blotch) of bean	A1
			<i>Cercospora elaeidis</i>	Cercospora leaf spot	A1
			<i>Microcyclus ulei</i>	South American Leaf Blight	A1
			<i>Mycosphaerella aleuritidis</i>	Angular leaf spot	A1
			<i>Mycosphaerella fijiensis</i> var. <i>difformis</i>	Black sigatoka	A1
			<i>Septoria lycopersici</i> var. <i>mallagutii</i>	Septoria potato leaf spot	A1
	Ceratobasidiales	Ceratobasidiaceae	<i>Oncobasidium theobromae</i>	Vascular streak dieback (VSD)	A1
			<i>Rhizoctonia solani</i> syn: <i>Thanateporus cucumeris</i>	Target leaf spot	A1
	Chaetosphaeriales	Chaetosphaeriaceae	<i>Monilochaetes infuscans</i>	Scurf; soil stain	A1
	Diaporthales	Diaporthaceae	<i>Diaporthe paseolorus</i> var. <i>caulivora</i> *	Stem/twig canker	A1
			<i>Diaporthe citri</i> *	Melanose	A1
			<i>Diaporthe vexans</i> *	Blight	A1

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*A non-actionable pest when identified on pipfruit but is actionable for all other commodities.

PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Diaporthales	Diaporthaceae	<i>Phomopsis perseae</i> *	Fruit rot	A1
			<i>Phomopsis theae</i> *	Stem cancer	A1
			<i>Phomopsis vexans</i>	Phomopsis blight	A1
	Diaporthales	Melanconidaceae	<i>Coryneum myristicaceae</i>	Dry rot of fruit	A2
	Erysiphales	Erysiphaceae	<i>Uncinula necator</i> syn: <i>Erysiphe necator</i>	Powdery mildew	A1
	Exosbasidiales	Exosbasidiaceae	<i>Exobasidium reticulatum</i>		A1
	Heliales	Dermateaceae	<i>Marssonina coronaria</i> syn. <i>Diplocarpon mali</i>	Leaf spot	A2
		Sclerotiniaceae	<i>Botrytis alii</i>	Neck rot	A2
		Unassigned	<i>Cephalosporium gregatum</i>	Brown stem rot	A1
	Hypocreales	Clavicipitaceae	<i>Claviceps gigantea</i>	Ergot	A1
			<i>Ephelis oryzae</i> syn: <i>Balansia oryzae-sativae</i>		A2
		Hypocreaceae	<i>Verticillium dahliae</i>	Verticillium wilt	A1
		Nectriaceae	<i>Calonectria rigidiuscula</i> syn. <i>Albonectria rigidiuscula</i>	Green point, cushion gall	A1
			<i>Cylindrocladium crotalariae</i> syn. <i>Calonectria crotalariae</i>	Black rot	A1
<i>Fusarium oxysporum</i> f.sp. <i>passiflora</i>			Fusarium wilt	A2	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Hypocreales	Nectriaceae	<i>Fusarium moniliforme</i> f.sp. asparagi	Fusarium wilt	A1
			<i>Fusarium oxysporum</i> f.sp. <i>elaeidis</i>	Fusarium wilt	A1
			<i>Fusarium oxysporum</i> f.sp. <i>pisi</i>	Fusarium wilt	A1
			<i>Fusarium xylarioides</i> syn. <i>Gibberella xylarioides</i>	Tracheomycosis	A1
	Magnaporthales	Magnaporthaceae	<i>Gaeumannomyces graminis</i> var. <i>graminis</i>	Brown sheath rot	A1
	Microascales	Ceratocystidaceae	<i>Ceratocystis fimbriata</i>	Ceratocystis wilt	A1
	Myriangiales	Elsinoaceae	<i>Elsinoe mangiferae</i> syn: <i>Stagonosporopsis cucurbitacearum</i>	Scab	A1
			<i>Elsinoe iwatae</i>	Scab	A2
			<i>Elsinoe phaseoli</i>	Jen-scab bean	A1
			<i>Sphaceloma arachidis</i>	Scab	A1
			<i>Sphaceloma manihoticola</i>	Super elongation	A1
<i>Sphacelotheca cruenta</i>			Loose smut	A1	
<i>Sphacelotheca reiliana</i>			Heat smut	A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Peronosporales	Peronosporaceae	<i>Peronosclerospora philippinensis</i>	Downy mildew	A2
			<i>Peronosclerospora sacchari</i>	Sugarcane downy mildew	A1
			<i>Peronosclerospora sorghi</i>	Downy mildew	A1
			<i>Peronospora cubensis</i> syn: <i>Pseudoperonospora cubensis</i>	Powdery mildew	A2
			<i>Peronospora manshurica</i>	Downy mildew	A1
			<i>Peronospora pisi</i>	Downy mildew	A1
			<i>Peronospora tabacina</i>	Blue mould	A1
			<i>Phytophthora capsici</i>	Phytophthora pod rot	A1
			<i>Phytophthora citrophthora</i>	Phytophthora pod rot	A1
			<i>Phytophthora fragaria</i>	Red stele disease	A1
			<i>Phytophthora megakarya</i>	Phytophthora pod rot	A1
			<i>Phytophthora megaspermae</i> var. <i>sorjiae</i>	Phytophthora pod rot	A1
			<i>Phytophthora phaseoli</i>	Downy mildew	A1
			<i>Plasmopara viticola</i>	Powdery mildew	A2
<i>Sclerospora graminicola</i>	Graminicola downy mildew	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Pezizales	Rhiziniaceae	<i>Phymatotricopsis omnivora</i>	Texas root rot	A1
	Plasmodiophorida	Plasmodiophoraceae	<i>Plasmodiophora brassicae</i>	Club rot	A2
			<i>Spongospora subterranea</i>	Slimy rot	A1
	Platyglloeales	Platyglloeaceae	<i>Helicobasidium brebissonii</i>	Sweet potato violet root rot	A1
			<i>Helicobasidium purpureum</i>	Root rot	A1
	Pleosporales	Didymellaceae	<i>Didymella bryoniae</i> syn. <i>Stagonosporopsis cucurbitacearum</i>	Gummy stem blight	A1
			<i>Phoma andina</i> syn: <i>Stagonosporopsis andigena</i>	Black potato blight	A1
			<i>Stagonospora sacchari</i>	Smut	A2
		Leptosphaeriaceae	<i>Deuterophoma tracheiphila</i> syn: <i>Plenodomus tracheiphilus</i>		A1
			<i>Phoma lingam</i> syn. <i>Plenodomus lingam</i>	Black leg	A2
			<i>Plenodomus</i> spp.	Foot rot	A1
			<i>Pyrenochaeta terrestris</i> syn: <i>Setophoma terrestris</i>	Pink rot	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Pleosporales	Phaeosphaeriaceae	<i>Septoria nodorum</i>	Gum blotch	A1
			<i>Septoria pisi</i>	Downy mildew	A1
		Pleomassariaceae	<i>Helminthosporium solani</i>	Silver scurf	A1
		Pleosporaceae	<i>Alternaria cucumerina</i>	Alternaria leaf spot	A1
			<i>Ascochyta boltshauseri</i> syn: <i>Staganosporopsis hortensis</i>	Ascochyta leaf spot	A1
	Polyporales	Fomitopsidaceae	<i>Phaeolus manihoti</i> syn: <i>Pseudophaeolus baudonii</i>	Root rot	A1
	Puccinales	Chaconiaceae	<i>Hemileia coffeicola</i>	Grey rust	A1
		Phakopsoraceae	<i>Phakospora vitis</i> syn. <i>Physopella ampelopsidis</i>	Rust	A2
			Pucciniaceae	<i>Puccinia asparagi</i>	Rust
		<i>Puccinia graminis</i> f.sp. <i>tritici</i>		Black rust; stem rust	A1
		<i>Puccinia pittieriana</i>		Common rust	A1
<i>Puccinia stackmanii</i>	Rust	A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Fungal diseases	Puccinales	Unassigned	<i>Aecidium cantensis</i>	Rust	A1
	Pythiales	Pythiaceae	<i>Pythium myriotylum</i>	Pythium disease wilt	A1
			<i>Trachysphaera fructigena</i>	Trachysphaera pod rot	A1
	Synchytrium	Synchytriaceae	<i>Synchytrium endobioticum</i>	Black wart	A1
	Tilletiales	Tilletiaceae	<i>Tilletia caries</i> syn: <i>Tilletia tritici</i>	Common bunt	A1
			<i>Tilletia foetida</i>	Smooth spored bunt	A1
	Unassigned	Unassigned	<i>Chaetoseptoria wellmanii</i>	Leaf spot of mung bean	A1
			<i>Leptothyrium theae</i>	Dieback	A1
			<i>Oospora pustulans</i> syn. <i>Polyscytalum pustulans</i>	Skin spot	A1
	Urocystidales	Urocystidaceae	<i>Urocystis agropyri</i>	Flag smut	A1
			<i>Urocystis cepulae</i>	Onion smut	A1
			<i>Urocystis colchici</i>	Onion smut	A1
	Ustilaginales	Glomosporiaceae	<i>Angiosorus solani</i> syn: <i>Thecaphora solani</i>	Potato smut	A1
		Ustilaginaceae	<i>Ustilago segetum</i> var. <i>tritici</i>	Loose smut	A1
Xylariales	Xylariaceae	<i>Rosellinia necatrix</i>	White root rot; Grey rust	A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Bacterial diseases	Actinomycetales	Microbacteriaceae	<i>Clavibacter michiganensis</i> subsp. <i>Michiganensis</i>	Bacterial cancer	A1
			<i>Corynebacterium flaccumfaciens</i>	Bacterial wilt	A1
			<i>Corynebacterium michiganense</i> pv. <i>michiganense</i>	Cancer bacteria	A1
			<i>Corynebacterium nebraskense</i>	Leaf freckle, blight wilt	A1
			<i>Corynebacterium sepedonicum</i>	Bacterial ring	A1
			<i>Corynebacterium tritici</i>	Spike blight	A1
		Nocardiaceae	<i>Rhodococcus fascians</i>	Witches broom syndrome	A1
		Streptomycetaceae	<i>Streptomyces ipomoeae</i> syn. <i>Actinomyces ipomoeae</i>	Soil rot	A1
	Burkholderiales	Burkholderiaceae	<i>Pseudomonas andropogonis</i> syn: <i>Burkholderia andropogonis</i>	Bacterial leaf stripe	A1
			<i>Pseudomonas solanacearum</i> pv. <i>celebensis</i>	Blood disease	A2

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Bacterial diseases	Burkholderiales	Unassigned	<i>Xanthomonas ampelina</i> syn. <i>Xylophilus ampelinus</i>	Bacterial blight	A1
	Enterobacteriales	Enterobacteriaceae	<i>Erwinia amylovora</i>	Fire blight	A1
			<i>Erwinia ananas</i>	Marbling bacteria	A1
			<i>Erwinia aroidea</i>	Slimy rot	A1
			<i>Erwinia atroceptica</i>	Black leg	A1
			<i>Erwinia carotovora</i> subsp. <i>atroseptica</i>	blackleg	A1
			<i>Erwinia chrysanthemi</i> syn. <i>Dickeya chrysanthemi</i>	Bacterial foot rot	A2
			<i>Erwinia herbicola</i>	Pink disease	A1
			<i>Erwinia stewartii</i>	Erwinia wilt	A1
			<i>Erwinia tracheiphila</i>	Bacterial wilt	A1
	<i>Erwinia vitivora</i>	Bacterial blight	A1		
	Pseudomonadales	Pseudomonadaceae	<i>Pseudomonas panici</i>	Bacterial streak	A1
			<i>Pseudomonas rubrisubalbicans</i>	Mottled stripe, pink rot	A1
<i>Pseudomonas solanacearum</i> (race 2)			Moko disease	A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Bacterial diseases	Pseudomonadales	Pseudomonadaceae	<i>Pseudomonas syringae</i>	Halo blight	A2
			<i>Pseudomonas syringae</i> pv. <i>syringae</i>	Bacterial canker or blast	A1
			<i>Pseudomonas syringae</i> pv. <i>garcae</i>	Bacterial leaf spot	A1
			<i>Pseudomonas syringae</i> pv. <i>maculicola</i>	Bacterial leaf spot	A1
			<i>Pseudomonas syringae</i> pv. <i>tabaci</i>		A1
			<i>Pseudomonas syzygie</i>	Xylem bacterial disease	A2
			<i>Pseudomonas theae</i>	Bacterial leaf spot	A1
	Xanthomonadales	Xanthomonadaceae	<i>Pseudomonas campestris</i> var. <i>theicola</i>	Bacterial leaf spot	A1
			<i>Xanthomonas campestris</i> var. <i>armoraceae</i>	Bacterial leaf	A1
			<i>Xanthomonas campestris</i> pv. <i>vesicatoria</i>	Leaf spot	A2
			<i>Xanthomonas vasculorum</i> syn. <i>Xanthomonas axonopodis</i> pv. <i>vasculorum</i>	GummingGumming disease	A2

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Mononegavirales	Rhabdoviridae	Rhabdovirus (unassigned)	<i>Beet leaf curl virus</i>	A1
			Nucleorhabdovirus	<i>Maize mosaic virus</i>	A1
	Picornavirales	Secoviridae	Cheravirus	<i>Arracacha virus B oca strain (AVB-O)</i>	A1
			Comovirus	<i>Andean potato mottle virus</i>	A1
				<i>Bean pod mottle virus</i>	A1
			Nepovirus	<i>Andean potato calico strain (TRSV-Ca)</i>	A1
				<i>Artichoke italian latent virus</i>	A1
				<i>Grapevine bulgarian latent virus</i>	A1
				<i>Grapevine chrome mosaic virus syn. Hungarian chrome mosaic virus</i>	A1
				<i>Leaf roll virus</i>	A1
				<i>Peach rosette mosaic virus</i>	A1
				<i>Potato virus U</i>	A1
<i>Raspberry ring spot virus</i>	A1				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Picornavirales	Secoviridae	Sadwavirus	<i>Satsuma dwarf orange virus</i>	A1
			Unassigned	<i>Strawberry latent ringspot virus</i>	A1
	Tymovirales	Betaflexiviridae	Capillovirus	<i>Apple stem grooving virus</i>	A1
			Carlavirus	<i>Pea streak virus</i>	A1
			Tepovirus	<i>Potato virus T</i>	A1
		Tymoviridae	Maculavirus	Virus Like Disease	A1
			Tymovirus	<i>Andean potato latent virus</i>	A1
	Unassigned	Avsunviroidae	Avsunviroid	<i>Avocado sun blotch Virus</i>	A1
			Bromoviridae	Alfamovirus	<i>Alfalfa mosaic virus</i>
		Bromovirus		<i>Cowpea chlorotic mottle virus</i>	A1
		Cucumovirus		<i>Peanut stunt virus</i>	A1
				<i>Tomato aspermy cucumovirus</i>	A1
		Ilarvirus		<i>Apple mosaic virus</i>	A1
				<i>Asparagus latent virus</i>	A1
			<i>Asparagus stunt virus</i>	A1	
<i>Citrus leaf rugose virus</i>	A1				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Unassigned	Bromoviridae	Ilarvirus	<i>Marginal chlorotic virus</i>	A1
				<i>Tobacco streak Ilarvirus</i>	A1
		Bunyaviridae	Tospovirus	<i>Tomato spotted wilt virus</i>	A1
		Caulimoviridae	Badnavirus	<i>Cacao swollen shoot virus</i>	A1
		Closteroviridae	Closterovirus	<i>Grapevine corky bark virus</i>	A1
				<i>Leaf mottle virus</i>	A1
				<i>Stem pitting virus</i>	A1
			Crinivirus	<i>Potato vein yellowing virus</i>	A1
		Comoviridae	Nepovirus	<i>Cacao necrosis virus</i>	A1
		Geminiviridae	Begomovirus	<i>American cassava mosaic virus</i>	A1
				<i>Cassava latent virus</i>	A1
				<i>Cotton leaf curl virus</i>	A1
				<i>Papaya leaf reduction virus</i>	A1
				<i>Squash mosaic virus</i>	A1
				Curtovirus	<i>Beet curly top virus</i>
Mastrevirus	<i>Maize streak virus</i>			A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Unassigned	Luteoviridae	Enamovirus	<i>Pea enation mosaic virus</i> syn. <i>Pea virus 1</i>	A1
			Luteovirus	<i>Soybean dwarf virus</i>	A1
		Nanoviridae	Babuvirus	<i>Bunchy-top virus</i>	A1
		Pospiviroidae	Pospiviroid	<i>Potato spindle tuber virus</i>	A2
		Potyviridae	Ipomovirus	<i>Cassava brown streak virus</i>	A1
			Macluravirus	<i>Maize chlorotic dwarf virus</i>	A1
			Potyvirus	<i>Abaca mosaic virus</i>	A1
				<i>Cabbage black ringspot virus</i>	A1
				<i>Internal cork virus</i>	A1
				<i>Maize dwarf mosaic virus</i>	A1
				<i>Onion yellow dwarf virus</i>	A1
				<i>Peanut yellow mottle virus</i>	A2
				<i>Potato virus Y (PVY)</i>	A1
				<i>Russet crack virus</i>	A2
<i>Turnip mosaic potyvirus (TuMV)</i>	A1				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Unassigned	Reoviridae	Fiji virus	<i>Maize rough dwarf virus</i>	A1
			Phytoreovirus	<i>Rice dwarf stunt virus</i>	A1
		Tombusviridae	Aureusvirus	<i>Maize stripe virus</i>	A1
			Machlomovirus	<i>Maize chlorotic mottle virus</i>	A1
		Unassigned	Sobemovirus	<i>Rice yellow mottle virus</i>	A1
			Tenuivirus	<i>Hoja blanca virus</i>	A1
			Unassigned	<i>Apple ring spot virus</i>	A1
				<i>Apple rosette virus</i>	A1
				<i>Brinjal mosaic virus</i>	A1
				<i>Cacao mosaic virus</i>	A1
				<i>Cacao vein clearing virus</i>	A1
				<i>Coffee blister spot virus</i>	A1
				<i>Dwarf virus</i>	A1
				<i>Fan leaf virus</i>	A1
				<i>Feathery mottle virus</i>	A1
				<i>Flat Limb virus</i>	A1
<i>Grassy shoot virus</i>	A1				
<i>Green crinkle virus</i>	A1				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Unassigned	Unassigned	Unassigned	<i>Leaf crumple virus</i>	A1
				<i>Leaf mosaic virus</i>	A1
				<i>Leaf pucker virus</i>	A1
				<i>Mosaic virus</i>	A1
				<i>Papaya yellow necrotic virus</i>	A1
				<i>Phloem necrotic virus</i>	A1
				<i>Platycarpa dwarf virus</i>	A1
				<i>Platycarpa scaly bark virus</i>	A1
				<i>Ring spot virus</i>	A1
				<i>Rough skin virus</i>	A1
				<i>Stripe virus</i>	A1
				<i>Strawberry latent C virus</i>	A1
				<i>Transitory yellowing virus</i>	A1
				Amachiento; shoot Proliferation	A1
Maize line disease	A1				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Virus and virus-like diseases	Unassigned	Unassigned	Unassigned	Rayadofino, fine striping disease	A1
				Terminal stunt	A1
				Stenoses, small leaf, cystosis	A1
				Wrinkled, stunt, witches broom	A1
				Enation	A1
				Gummy bark	A1
				Impietra sierra	A1
				Rumple	A1
				Vein necrosis	A1
		Virgaviridae	Hordeivirus	<i>Barley stripe mosaic virus</i>	A1
	Pecluvirus	<i>Peanut clump virus</i>	A1		
	Tobamovirus	<i>Cucumber green mottle mosaic virus</i>	A1		
MLO, BLO, Protozoa	Acholeplasmatales	Acholeplasmataceae	Phytoplasma	Apple chart fruits	A1
				Apple proliferation	A1
				Awka	A1
				Bronze leaf	A1
				Cape St. Paul disease	A1

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
MLO, BLO, Protozoa	Acholeplasmatales	Acholeplasmataceae	Phytoplasma	Cape three point disease	A1
				Grapevine flaverense Doree	A1
				Kaincope	A1
				Kribi	A1
				Lethal yellowing	A1
	Entomoplasmatales	Spiroplasmataceae	Spiroplasma	Corn stunt	A1
				Stubborn	A1
	Trypanosomatida	Trypanosomatidae	Phytomonas	Phloem necrosis	A1
				Sudden wither disease	A1
	Unassigned	Pospiviroidae	Cocadviroid	Cadang-cadang	A1
		Unassigned	Leribacter	Citrus vein phloem degeneration (CVPD)	A2
				Leaf mottle	A1
				Marbling disease	A1
				White tip	A1
Pierce's disease		A1			

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS NAME	SPECIES NAME	CATEGORY
Unknown Disease	Unassigned	Unassigned	Unassigned	Asteriod mosaic	A1
				Bristle tip	A1
				Coconut wilt	A1
				Fatal yellowing	A1
				Head droop	A1
				Kerala wilt	A1
				Leaf mottle	A1
				Leaf scorch	A1
				Little leaf	A1
				Malaysian wilt	A1
				Socorro wilt	A1
				Stem pitting	A1
				Sudden death	A1
				Thanjavur wilt	A1
				Thatipata disease	A1
				Tinangaja wilt	A1
				Megass disease	A2
Leaf yellowing	A2				
Leaf defoliation wilt	A2				
Natuna wilt	A2				

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Weeds	Alismatales	Araceae	<i>Cryptocoryne ciliata</i> syn: <i>C. beckettii</i>		A1
		Hydrocharitaceae	<i>Egeria densa</i>	Brazilian Elodea	A1
			<i>Elodea canadensis</i>	Common Elodea	A1
			<i>Elodea nuttallii</i>	Western Elodea	A1
			<i>Limnobium boscii</i> syn. <i>Limnobium spongia</i>	American frog bit	A1
			<i>Lolium</i> spp.	Darnel	A1
			<i>Vallisneria americana</i>	American eel grass, vallisneria, eelgrass	A1
		Potamogetonaceae	<i>Potamogeton crispus</i>	Pondweed	A1
			<i>Potamogeton pectinatus</i>	Sago pondweed	A1
	Asterales	Asteraceae	<i>Ambrosia artemisiifolia</i>	Common rag weed	A1
			<i>Ambrosia integrifolia</i> syn. <i>Ambrosia trifida</i>	Giant rag weed	A1
			<i>Ambrosia psilostachya</i>	Western rag weed	A1
			<i>Ambrosia tenuifolia</i>	False rag weed	A1
			<i>Borreria laevicaulia</i> syn: <i>Bigelovia laevicaulis</i>		A1
			<i>Cirsium arvense</i>	Canada thistle	A1
<i>Parthenium hysterophorus</i>			Ragweed	A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Weeds	Brassicales	Brassicaceae	<i>Thlaspi arvense</i>	Field penny cress	A1
	Caryophyllales	Amaranthaceae	<i>Chenopodium album</i>		A1
		Nyctaginaceae	<i>Boerhavia erecta</i>	Erect spiderling	A1
		Polygonaceae	<i>Rumex crispus</i>	Curly dock	A1
	Commelinales	Pontederiaceae	<i>Eichornia azurea</i>	Anchored water-hyacinth	A1
			<i>Eichornia natans</i>		A1
	Ericales	Primulaceae	<i>Anagallis arvensis</i>	Red chick weed	A1
	Lamiales	Orobanchaceae	<i>Aeginetia indica</i>		A1
			<i>Orobanche aegyptiaca</i>	Broomrape weed	A1
			<i>Orobanche cernua</i>	Nodding broomrape	A1
			<i>Orobanche crenata</i>	Crenate broomrape	A1
			<i>Orobanche minor</i>	Small broomrape	A1
			<i>Orobanche ramosa</i> syn. <i>Pholipaca ramosa</i> syn. <i>Kopsia ramosa</i>	Hemp broomrape	A1
<i>Striga densiflora</i>			Witch weed	A1	
<i>Striga gesnerioides</i>			Cowpea witch weed, purple witchweed, tobacco witchweed	A1	

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PEST TYPE	ORDER NAME	FAMILY NAME	GENUS AND SPECIES NAME	COMMON NAME	CATEGORY
Weeds	Lamiales	Orobanchaceae	<i>Striga hermonthica</i> syn. <i>Striga orobanchoides</i>	Witch weed	A1
		Plantaginaceae	<i>Plantago lanceolata</i>	Buckhorn plantain	A1
	Malpighiales	Hypericaceae	<i>Hypericum perforatum</i>	St. John wart	A1
	Malvales	Malvaceae	<i>Abutilon theophrasti</i>	Velvet leaf	A1
	Poales	Poaceae	<i>Agropyron repens</i> syn: <i>Elymus repens</i>	Quack grass	A1
			<i>Cenchrus echinatus</i>	Burgrass	A1
			<i>Digitaria scalarum</i>	Cough grass / Blue cough	A1
			<i>Oryza barthi</i>		A1
			<i>Oryza longistaminata</i>		A1
			<i>Oryza punctata</i>		A1
		Typhaceae	<i>Typha latifolia</i>	Common cattail, broad-leaved reed mace, bulrush	A1
	Proteales	Nelumbonaceae	<i>Nelumbo pentaphylla</i> syn. <i>Nelumbo lutea</i>	American lotus	A1
	Saxifragales	Haloragaceae	<i>Myriophyllum alterniflorum</i>		A1
			<i>Myriophyllum verticillatum</i>	Water mill foil /Whorled	A1
	Solanales	Solanaceae	<i>Solanum nodiflorum</i> syn. <i>Solanum americanum</i>	eastern black nightshade, American black nightshade	A1
	Zygophyllales	Zygophyllaceae	<i>Tribulus terrestris</i>	Puncture vine	A1
<i>Trichachne insularis</i> syn. <i>Digitaria insularis</i>			Sour grass, caltrop, goat's head, puncture vine	A1	

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