

Law No. 24 of 2005 Concerning Agricultural Quarantine 24 / 2005

Number of Articles: 32

Table of Content

Articles (1-32)

We, Tamim bin Hamad Al-Thani, Deputy Emir of Qatar,
Having perused the Amended Provisional Constitution, in particular Articles 22, 23, 34, and 51 thereof,
Law No. 12 of 1981 concerning agricultural quarantine, as amended by Law No. 6 of 1996,
Law No. 3 of 1983 regulating the pharmaceutical profession and the work of intermediaries and agents of pharmaceutical factories and companies, as amended,
Decree-Law No. 20 of 1993 regulating the Ministry of Municipal Affairs and Agriculture and specifying its functions, as amended by Decree-Law No. 27 of 1995,
Law No. 2 of 1999 concerning the fight against fraud in commercial dealings,
Decree-Law No. 17 of 2001 establishing the General Authority for Customs and Ports,
The Customs Law promulgated by Law No. 40 of 2002,
The Resolution of the GCC Supreme Council issued at its 22nd session in Muscat held in the period from 30 to 31 December 2001, approving the agricultural Quarantine Law for the Gulf Cooperation Council GCC States,
The proposal of the Minister of Municipal Affairs and Agriculture,
The bill submitted by the Council of Ministers, and
Having consulted the Shura Council,
Hereby promulgate the following law:

Articles

Article 1

In the application of the provisions of this Law, the following words and expressions shall have the meanings assigned to each, unless the context requires otherwise:

1. "GCC States" means countries of the Cooperation Council for the Arab States of the Gulf (CCASG) or GCC;
2. "Ministry" means the Ministry of Municipal Affairs and Agriculture;
3. "Minister" means the Minister of Municipal Affairs and Agriculture;
4. "Competent Department" means the Agricultural Development Department in the Ministry;
5. "Point of Entry" means air or sea ports or land border points designated as entry points for trucks and passengers;
6. "Inspector" means the employee vested with the capacity of a judicial control officer pursuant to the provisions of this Law;
7. "Shipment (Consignment)" means a certain quantity of plants and/or plant products and/or any other material subject to phyto-sanitary measures that is transported from one country to another and is covered by one phyto-sanitary certificate;
8. "Plants" means living plants and parts thereof, including seeds and germ plasm;
9. "Plant products" means unmanufactured material of plant origin and those manufactured products that, by their nature or that of their processing, may cause a risk of introduction and spreading of pests in the State;
10. "Regulated Material" or "Material subject to Phyto-sanitary Regulation" means any organism or material capable of harbouring pests;
11. "Pest" means any species, strain or biotype of plant, animal or pathogenic agent injurious to plants or plant products;
12. "Quarantine Pest" means a pest of potential economic importance to the area endangered thereby and not yet present there, or present but not widely distributed and being officially controlled, and which is referred to in Schedule 1 annexed hereto;
13. "Regulated non-quarantine pest" means a pest whose presence in cultivated plants affects the intended use of those plants, causing economically unacceptable impacts, and is therefore regulated and which is referred to in Schedule 2 annexed hereto;
14. "Regulated pest" means a quarantine pest and any regulated non-quarantine pest;
15. "Beneficial Organisms" means any organism, including fungi, bacteria, viruses, quasi-viruses and invertebrates identified by the Minister's resolution as beneficial to the flora or agricultural production in the State;
16. "Storage Areas" means any place where plants, plant products, beneficial organisms or regulated material are kept or stored;
17. "Container" means a box, bag or other receptacle for keeping plants or plant products that may carry plant pests during or after the transport;
18. "Conveyances" means any vessel, aircraft, train, vehicle, hand-pulled cart, container, animal or anything which can convey plants, plant products, regulated material, pests, beneficial organisms or soil from one place to another;
19. "Importer" means any natural or juristic person, whether an owner, consigner, consignee, agent, intermediary or any other person who possesses or is entitled to possess any of the plants, plant products, regulated material, pests, beneficial organisms, soil or packing material, whether it arrives or is about to arrive from another country;
20. "Packaging material" means any material used to pack or contain plants, plant products, beneficial organisms, soil or plant pests;
21. "Soil" means the material wholly or partially extracted from the upper layer of the earth's crust which can nourish plants;
22. "Survey" means a procedure carried out to determine the characteristics of aggregation of pests or identification of the types appearing in a certain region;
23. "Surveillance/Control" means an official process for the collection and registration of data about the existence or inexistence of any pest by means of surveying, monitoring or any other procedures;
24. "Phyto-sanitary Certificate" means a certificate designed to conform with the model certificates of the International Plant Protection Convention (IPPC);

25. "Treatment" means an officially authorized measure to kill, eliminate or sterilize pests;
26. "Eradication" means the application of phyto-sanitary measures to eliminate a pest in a certain area;
27. "Agricultural Land" means farms, gardens, forests, pastures or any place where plants are cultivated;
28. "Transit shipment" means any shipment (consignment) which arrives in the State and whose destination is another country, and which is neither subdivided into smaller units nor has its containers changed;
29. "Quarantine Area" means an area containing pests subject to agricultural quarantine where the said pest is being officially controlled;
30. "Post-entry Quarantine" means the quarantine applied to a shipment after the entry thereof;
31. "Pest risk analysis" means the process of evaluating biological evidence or other practical and economic evidence to determine the extent to which a certain pest should be subject to agricultural quarantine and the strength of any phyto-sanitary measures to be taken against it;
32. "Phyto-sanitary Measures" means any legislations, bylaws or official procedures aimed at preventing the introduction and/or spread of pests; and
33. "Containment" means the application of phyto-sanitary measures in the contaminated zone and its surroundings to prevent the spread of a pest.

Article 2

1. No consignment shall be allowed entry into the State from outside GCC states without an import permit and phyto-sanitary certificate issued by the competent authority of the exporting country.
1. The competent department shall have the right to determine the conditions of the phyto-sanitary certificate which must be met before shipment of a consignment from the exporting country.
2. However, the competent department may waive such requirements for certain items based on the level of risk associated with those items.

Article 3

Any person entering the country from outside GCC states with regulated material shall declare such material to customs officials at the point of entry. Where necessary, such customs officials shall keep such material under custody and notify the competent department. The material kept under custody shall not be released until after the approval of the competent department.

Article 4

Travelers may be exempted from the requirement of a phyto-sanitary certificate where they are accompanied by imported plants or plant products if such material is not intended for cultivation or reproduction purposes.

Article 5

The competent department shall undertake the following functions:

1. Regulating the export of plants, plant products, beneficial organisms and regulated material to fulfill the importing countries' requirements in accordance with international agreements;
2. Regulating the import of plants, plant products, beneficial organisms and regulated material;
3. Identifying and declaring quarantine pests and non-quarantine pests subject to phyto-sanitary regulations to be included in schedules (1) and (2) annexed to this Law;
4. Preventing the introduction, spreading or transfer of quarantine pests from outside the country by regulating the import of plants, plant products, beneficial organisms and regulated material;
5. Implementing post-entry quarantine measures whenever necessary;
6. Pest risk analysis;
7. Surveillance operations of pests present in the State;
8. Preparing and organizing periodic training programmes, symposia, conferences and workshops to review the pest status and to educate the community through various media on the importance of phyto-sanitation;
9. Preparing a guideline manual on the import and export of plants, plant products, beneficial organisms and regulated material, whether for trade or scientific research purposes;
10. Reporting agricultural pests in accordance with international agreements;

11. Disseminating information on regulated pests and means of preventing their entry and spreading, and control thereof;
12. Issuing phyto-sanitary certificates;
13. Undertaking periodic reviews of legislation, bylaws or official procedures with a view to harmonizing phyto-sanitary measures to prevent entry and spreading of pests;
14. Coordinating and cooperating with international, regional and national bodies concerned with plant protection to keep abreast of the latest developments in the field of phyto-sanitation;
15. Recommending the establishment of plant quarantine stations as necessary; and
16. Recommending the designation of any location as a quarantine area.

Article 6

The inspector shall undertake the following functions:

1. Inspecting agricultural land, plants, plant products, beneficial organisms and regulated material in storage or in transit, in order to report the existence, outbreak or spread of regulated pests;
2. Inspecting consignments of beneficial organisms destined for import or export;
3. Requiring the treatment of consignments destined for import into or export, as well as containers, packing material, storage locations and conveyances; and
4. Ensuring the safe disposal of waste from conveyances arriving in the State, as well as waste from sites of processing or washing of imported plant products.

Article 7

Any inspector who suspects that any container or conveyance within the State may harbour a regulated pest shall carry out the following procedures:

1. Stop and search such container or conveyance, and seize any plants, plant products, beneficial organisms, soil or anything that is infected or suspected of being infected with a regulated pest, and prepare an evidence record and submit an official report to the competent department, in accordance with the procedures to be determined in a resolution issued by the Minister;
2. Where necessary, order the treatment or destruction of the shipment or of any seized items, upon the approval of the Minister. Where the owner of the shipment is unable to carry out the necessary treatment procedure, the matter shall be referred to the competent department which has the authority to carry out treatment, where possible, or destroy the shipment at the expense of its owners;
3. Ensure the decontamination of conveyances originating from or transiting through an area that is infected with a regulated pest, if such conveyance is capable of providing a pathway for the introduction or spread of a regulated pest;
4. Hold the owner of the shipment liable for the costs of and responsibilities for any procedure taken; and
5. Seek the assistance of security and customs authorities, where necessary.

Article 8

Imported consignments of honeybees shall be accompanied by a health certificate attested to by the competent authorities of the exporting country declaring that such consignments are free of all bee pests.

Article 9

Importers shall declare the shipments and beneficial organisms so that they may be searched immediately upon arrival at the point of entry.

Article 10

1. Imported shipments, beneficial organisms and regulated material shall be subject to an inspection at the point of entry or any location determined by the Minister, provided that the container shall be sealed and labeled in the manner specified by the executive bylaw of this Law;

1. Inspections shall be carried out during regular business hours, unless the shipment is in transit or extremely perishable, in which case, on application by the importer and against payment of any fee prescribed by the executive bylaw hereof, the inspector may carry out an inspection at any other time.

Article 11

1. Where, upon inspection, there is reasonable evidence that the imported material presents any risk for the introduction and spread of pests, or does not otherwise satisfy the provisions of this Law, the competent department may require, by written notice served on the importer, that the imported material be subjected within one week to one of the following measures:

1. Necessary treatment for elimination of risks;
2. Re-exportation of imported material to its origin; or
3. Destruction of imported material in the manner specified in the notice, upon the approval of the Minister.

1. As an exception to the provisions of the preceding paragraph, the competent department may, upon the approval of the Minister, destroy the imported material without notice, if necessity dictates that such material be destroyed expediently, or if serving the notice is found to be impracticable, or if the importer does not agree to the re-export or treatment of the imported material.
2. In all cases, all costs and responsibilities arising from the implementation of the above, including the cost of unloading, loading, transporting to the point of entry, re-export, treatment or destruction, shall be borne by the importer.
3. The executive bylaw hereof shall determine the cost of treatment of shipments.

Article 12

In the absence of means of treatment of shipments at the points of entry, the importer, at his own expense and under the supervision of the competent department, shall transport the consignment to the nearest point of entry where appropriate treatment means are available.

Article 13

The importation of sand, soil or untreated and unsterilized organic fertilizers shall be prohibited.

Article 14

Material temporarily in the State, including its territorial waters, whose importation is prohibited or restricted under this Law, shall be subject to the provisions of the executive bylaw of this Law.

Article 15

Transit consignments must be accompanied by phyto-sanitary certificates. If such consignments are found to contain any pest that endangers agricultural land, then the provisions of this Law shall apply to them.

Article 16

1. Where a transit consignment is found to present a risk of the introduction or spread of a pest, an inspector may order the importer, at his own expense, to place the consignment into packing material that prevents any leakage of pests during transit across borders.
1. The consignment may not remain at the point of entry for more than three (3) days. However, the competent department may extend this term if necessity so requires.
2. In all cases, the transit consignment shall exit the State's territory via the specified path for transport of the consignment within one week from the date of entry.
3. The packing of transit material may not be opened, replaced or re-packed during its transit across the State's territory.

Article 17

Any person who desires to export or re-export a consignment conforming to an importing country's requirements shall submit an application to the competent department in this regard to obtain a phyto-sanitary certificate.

Article 18

An export consignment must be securely placed into packing material for final export. The cost of inspection for purposes of export shall be borne by the exporter.
No exporter may open a consignment or any part thereof after it has been inspected for export.

Article 19

A consignment must be exported within one week from the date of issuance of the phyto-sanitary certificate. An inspector may extend the said term for a similar additional period based on the type of consignment, storage conditions and transport requirements.

Article 20

In case the presence of a quarantine pest on agricultural land, storage areas or at any other place is suspected, the Minister may take any of the following measures:

1. Declare a quarantine area and cause a written notice to be served on the owner, lessee or occupier of agricultural land, as well as the owners, lessees or occupiers of any land or property in the vicinity, ordering each of them to take whatever measures on their land the Minister deems appropriate to eradicate, contain or prevent the spread of the quarantine pest, or to apply phyto-sanitary measures in the contaminated area and its surroundings. Where the said persons fail to implement the required procedures, the competent department shall do so at their expense.
2. Prohibit or restrict the movement of persons, animals, conveyances or any material into or out of the quarantine area.

Article 21

The areas of agricultural quarantine shall be determined by virtue of a resolution of the Minister, upon the proposal of the competent department.

Article 22

1. The competent department shall regularly review the situation in respect of any quarantine area to verify the following:
 1. Removal of the pest which necessitated placing the area under quarantine; or
 2. That it is no longer appropriate for the quarantine to be maintained in respect of some or all of the affected area.
2. A report shall be submitted to the Minister on lifting the quarantine, and those concerned shall be notified.

Article 23

In case of introduction of any quarantine pest into the State, the competent department shall take all necessary measures for its eradication and to prevent its spread into other endangered countries. The Ministry shall notify the General Secretariat of the Cooperation Council for the Arab States of the Gulf (CCASG) to take the said measures and shall also notify the Secretariat with respect to lifting of measures.

Article 24

Where an emergency or unexpected problems may pose a substantial threat to plant health, the Minister may take immediate measures. The adopted measures shall be modified or repealed as soon as the threat has been eliminated or reduced.

Article 25

The Minister may decide the following upon the recommendation of the competent department:

1. Designate certain places as quarantine stations where plants, plant products and beneficial organisms may be kept for observation, research, inspection, testing, detention, re-consignment or destruction; or

Keep imported plants, plant products or beneficial organisms in any quarantine station, or at any location designated by the competent department, for such time as the Minister deems appropriate

Article 26

To protect plant or environmental material in the State, the Minister may:

1. Prohibit or restrict the importation, sale, cultivation, propagation or movement of any plant, plant product, plant pest, beneficial organism, soil or any other material that may harbour or facilitate the spreading of a pest; or
2. Permit the importation of any plants, plant products, plant pests, beneficial organisms or other material for scientific research and experimental purposes subject to such controls and terms as may be necessary to safeguard the public health of agriculture and the environment in the State, as specified in the executive bylaw of this Law.

Article 27

It shall be prohibited for any person to carry out any of the following actions:

1. Grow, possess, sell, offer for sale, transport or distribute in any manner any plant, plant product, plant pest, soil, beneficial organism or any item that

- has been imported in violation of the provisions of this Law;
2. Fail to declare imported plants, plant products, beneficial organisms or regulated material that is subject to inspection at the point of entry;
 3. Fail to allow the search or inspection stipulated under the provisions of this Law;
 4. Alter, forge or change any document issued under the provisions of this Law;
 5. Provide misleading information for the purpose of obtaining any document under the provisions of this Law; or
 6. Assault, resist, threaten or object to any inspector or person exercising lawful functions under the provisions of this Law.

Article 28

1. Without prejudice to any greater penalty provided for by any other law, any person convicted of violating the provisions of paragraphs 4, 5 and 6 of the preceding Article shall be sentenced to imprisonment for a period not exceeding six months and a fine not exceeding fifty thousand Riyals (QR 50,000), or to either of the two penalties. Any person convicted of violating the provisions of paragraphs 1, 2 and 3 of the preceding Article shall be sentenced to a fine not exceeding twenty thousand Riyals (QR 20,000)
1. A sentence shall be doubled in case of recidivism. The defendant shall be considered recidivist where he commits a similar offence within five years from the date of issuance of the final judgement.

Article 29

Ministry inspectors duly designated by virtue of an attorney-general's resolution, in agreement with the Minister, shall have the capacity of judicial enforcement officers with respect to seizures and the establishment of evidence of violations occurring in contravention of the provisions of the annexed Law.

Article 30

The Minister shall issue the executive bylaw and the necessary resolutions for the implementation of the provisions of this Law.

Article 31

The aforesaid Law No.12 of 1981 shall be annulled.

Article 32

All competent authorities, each within their jurisdiction, shall enforce this Law, which shall be published in the *Official Gazette*.

Annex list 1

List No. 1
List of fungi
A1

Name	
1	Apiosporina morbosa (Schweinitz) Von Arx
2	Alternaria mali Roberts
3	Armillaria mellea Vohl (Fr.)
4	Botrytis allii
5	Ceratocystis fimbriata f. sp. Platani Ellis & Halsted Walter
6	Cercospora capsici
7	Claviceps purpurea (Fr.) Tal
8	Coleosporium ipomoea
9	Colletotrichum graminocolum
10	Cytospora sacchari
11	Deuterophoma tracheiphila Petri
12	Diaporthe helianthi
13	Diaporthe phaseolorum var. caulivora
14	Endocronartium karknessi (J.P. Moore) Y. Hiratsuka
15	Fusarium oxysporum f. sp. albedinis (Killian & Mair) Malenkon
16	Fusarium oxysporum - f.sp. alaeidis**
17	Fusarium oxysporum f.sp. canariensis
18	Fusarium oxysporum f.sp. cubense (E.F. Smith) Syn & Hans.
19	Glomerella gossypii Edgerton
20	Guignardia citricarpa kiely
21	Guignardia bidwellii (Ell.) Viala. & Ravaz
22	Gymnosporangium asiaticum Miyabe ex Yamada
23	Gymnosporangium junpers - Virginianae Schwein
24	Gymnosporangium fuscum Farlow
25	Puccinia pittieriana P.Hennings
26	Sclerotium cepivorum Berk
27	Sclerophthora macrospora
28	Septoria lycopersici var. malagutii Ciccar one & Boerema
29	Spongospora subterranea (Wallr.) Lagerh

30	<i>Sphaceloma arachidis</i> Bitancourt & A E. Jenkins.
31	<i>Stenocarpella macrospora</i> (Earle) Sutton
32	<i>Stigmina carpophila</i> (Lev.) M.B.Ellis
33	<i>Synchytrium endobioticum</i> (Schilbersky) Percival
34	<i>Tilletia indica</i> (Mitra.) Mund
35	<i>Tilletia controversa</i> Kuhn
36	<i>Urocystis cepulae</i> Frost
37	<i>Ustilago maydis</i> (De Camdolle) Corda
38	<i>Ustilago scitaminea</i>
39	<i>Venturia</i> spp
40	<i>Verticillium albo - atum</i> Reink & Berthold
41	<i>Verticillium dahliae</i> Klebahn
42	<i>Monilinia fructicola</i> (Winter) Honey
43	<i>Mycosphaerella musicola</i> leach
44	<i>Mycosphaerella fijiensis</i>
45	<i>Mycosphaerella dearnessii</i> M.E. Barr
46	<i>Mycovellosiella koepkei</i>
47	<i>Peronosclerospora maydis</i>
48	<i>Peronosclerospora sacchari</i>
49	<i>Peronospora tabacina</i> Adam
50	<i>Phoma andina</i> Turkensteen
51	<i>Pestalotiopsis Palmarum</i> (Che.) Stey
52	<i>Phacoramularia capsicicola</i>
53	<i>Phoma exigua</i> var. <i>foveata</i> (Foister) Boerema.
54	<i>Phomopsis viticola</i>
55	<i>Phomopsis sclerotioides</i>
56	<i>Phytophthora cinnamomi</i> Rands
57	<i>Phytophthora megasperma</i> f. sp, <i>glycinea</i> Kuan & Erwin
58	<i>Phytophthora Palmivora</i> (Butl.) Butl.
59	<i>Phymatotrichopsis omnivora</i> (Butl.) Butl.
60	<i>Plasmodiophora brassica</i> Woronin
61	<i>Plasmopara halstedii</i> (Farlow)Berlese & de Toni
62	<i>Puccinia kuehnii</i>
63	<i>Puccinia psidii</i>
64	<i>Puccinia melanocephala</i>

List No. 1
List of fungi
A2

Name	
1	Phytophthora capsici Leonian
2	Colletotrichum spp.
3	Phytophthora fragariae var fragariae Hichman
4	Phytophthora infestans (Mont.) Bv.
5	Deuterophoma tracheiphila Petri

List No. 1
List of nematodes
A1

Name	
1	Anguina tritici (Stein.) Filip.
2	Aphelenchoides besseyi Christie
3	Aphelenchoides fragariae Ritzema Bos.
4	Bursaphelenchus xylophilus (Steiner& Buhrer) Nickle
5	Heterodera spp.
6	Meloidogyne chitwoodi Golden. O' Bannon. Santo & Finley
7	Meloidogyne fallax
8	Nacobbus aberrans (Thorne) Thome & Allen
9	Globodera rostochiensis Wollenweber
10	Globodera pallida (Stone) Behrens
11	Pratylenchus coffeae (Zimmermann) Goodey
12	Radopholus citrophilus Huettel et al.
13	Rhadinaphelenchus cocophilus Cobb
14	Xiphinema americanum Cobb sensu Lato
15	Xiphinema californicum Lamberti& Blevé-Zacheo

List No. 1
List of nematodes
A2

Name	
1	Ditylenchus destructor Thorne
2	Ditylenchus dipsaci (Khun) Filipjev
3	Helicotylenchus spp.
4	Pratylenchus spp.
5	Radopholus similis (Cobb) Thome
6	Rotylenchulus reniformis Linford & Oliveira

List No 2
List of regulated non-quarantine nematodes

Name	
1	Meloidogyne spp.
2	Tylenchulus semipenetrans Cobb.

List No. 1
List of bacteria
A1

Name	
1	Agrobacterium rhizogenes
2	Erwinia amylovora (Burrill) Winslow et al.
3	Pantoea stewartii Pv. stewartii (Erwinia stewartii) (Smith) Merg. et al
4	Clavibacter xyli var. xyli
5	Curtobacterium flaccumfaciens pv.betae
6	Curtobacterium flaccumfaciens pv. flaccumfaciens (Hedges) Collins & Jones
7	Pseudomonas phaeolicola
8	Pseudomonas syringae pv. persicae (Prunier et al.)Young et al.
9	Xanthomonas fragariae kennedy & knig
10	Xylella fastidiosa (wells et al)
11	Xylophilus ampelinus (Panagopoulos) Willems et al
12	Xanthomonas campestris pv. glycines (Nakone) Malgrea
13	Xanthomonas campestris pv. vasculorum
14	Xanthomonas oryzae pv. oryzae (Ishiyama) Swings et al.

List No. 1
List of bacteria
A2

Name	
1	Agrobacterium tumefaciens (E. F. Sm & Towns)
2	Clavibacter michiganensis pv. michiganensis (Smith) Davis et al.
3	Clavibacter michiganensis pv. Sepedonicus (Kotthoff) Davis et al.
4	Clavibacter michiganensis pv. insidiosus (Mc. Culloch) Davis et al.
5	Citrus greening bacterium (Liberobacter spp.)
6	Pseudomonas syringae pv. lachrymans (smith) Yabuuchi et al.
7	Ralstonia solanacearum
8	Xanthomonas axonopodis pv. citri
9	Xanthomonas axonopodis pv. phaseoli (smith) Dowson
10	Xanthomonas campestris pv. alfalfae (Hasse) Dye
11	Xanthomonas campestris pv. mangiferaeindica

List No 2
List of regulated non-quarantine bacteria

Name	
1	Erwinia carotovora sub.sp. atroseptica (Van Hall) Dye
2	Erwinia carotovora sub.sp. carotovora (Jones) Dye
3	Streptomyces scabies (Thaxter) Wakesman & henrici

List No. 1
List of viruses
A1

Name	
1	tymovirus Andean potato latent
2	comovirus Andean potato mottle
3	nepovirus Arabis mosaic
4	potyvirus Banana bract mosaic
5	luteovirus'= Abaca bunchy top virus' Banana bunchy top
6	badnavirus Banana streak
7	potyvirus Bean common mosaic
8	bigeminivirus Bean golden mosaic
9	comovirus Bean pod mottle
10	potyvirus Bean yellow mosaic
11	vein furovirus Beet necrotic yellow
12	nepovirus Blueberry leaf mottle
13	Citrus vein enation - (woody gall Luteovirus) disease
14	Citrus leaf rugose ilarvirus
15	Citrus leprosis rhabdovirus
16	Citrus tatter leaf capillovirus
17	Citrus yellow mosaic badnavirus
18	Citrus ringspot virus = Citrus Psorosis virus Complex A and B.
19	Cowpea mild mottle carlavirus
20	Garlic yellow streak potyvirus
21	Grapevine fan leaf nepovirus
22	Groundnut rosette assistor luteovirus
23	Impatiens necrotic spot tospovirus
24	Pea seed-borne mosaic potyvirus
25	Pea stunt virus = Red clover vein mosaic carlavirus
26	Peach rosette mosaic nepovirus
27	Peanut clump furovirus
28	Peanut stripe potyvirus
29	Plum pox potyvirus
30	Potato mop top virus (furovirus)
31	Potato yellow dwarf nucleorhabdovirus
32	Potato yellow mosaic bigeminivirus
33	Potato yellow vein disease
34	Raspberry ringspot nepovirus

35	Rice black - streaked dwarf fijivirus
36	Satsuma dwarf virus (nepovirus)
37	Rice hoja blanca tenuivirus
38	Rice tungro virus = Rice tungro bacilliform badnavirus = Rice tungro spherical waikavirus
39	Rice yellow mottle sobemovirus
40	Strawberry latent C (?) rhabdovirus
41	Strawberry latent ringspot nepovirus
42	Strawberry vein banding (?) caulimovirus
43	Sugarcane mosaic potyvirus
44	Sugarcane Fiji disease fijivirus
45	Sugarcane streak monogeminivirus
46	Sugarcane sereh disease
47	Tobacco leaf curl bigeminivirus
48	Tobacco rattle tobravirus
49	Tomato bushy stunt tombuvirus
50	Tomato ringspot nepovirus
51	Tomato spotted wilt tospovirus

List of viruses

A2

Name	
1	Alfalfa mosaic alfamovirus.
2	Barley stripe mosaic hordeivirus
3	Citrus impietratura disease (viruslike disease)
4	Citrus tristeza closterovirus.
5	Cucumber green mottle mosaic tobamovirus.
6	Cucumber mosaic cucumovirus.
7	Lettuce mosaic potyvirus.
8	Lettuce infection yellows closterovirus.
9	Maize streak geminivirus
10	Onion yellow dwarf potyvirus
11	Papaya droopy necrosisvirus
12	Papaya mosaic potexvirus.
13	Papaya ring spot potyvirus.
14	Potato leaf roll luteovirus
15	Potato X potexvirus.
16	Potato Y potyvirus.
17	Squash leaf curl bigeminivirus.
18	Squash mosaic comovirus.
19	Tomato mosaic tobamovirus
20	Tomato yellow leaf curl bigeminivirus.
21	Watermelon mosaic virus – 2 potyvirus.

22	Zucchini yellow mosaic potyvirus.
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List No. 1
Phytoplasma
A1

Name	
1	Apple proliferation
2	Apple Decline
3	Apricot chlorotic leafroll
4	Austrstion lucerne yelloes
5	Chat fruit
6	Cherry albino
7	Cherry Blossom Anomaly
8	Grapevine flavescence doree
9	Hydrangea Virescence
10	Molieres Disease
11	Palm lethal yellowing
12	Papaya bunchy Top
13	Papaya die back
14	Peach Red suture
15	Peach rosette
16	Peach X disease
17	Peach yellows
18	Pear decline
19	Potato purple top wilt
20	Potato stolbur
21	Rubbery wood
22	Strawberry Aster yellows
23	Strawberry Geen Petal
24	Strawberry Lethal Decline
25	Strawberry Multiplier Disease
26	Strawberry Witches Broom
27	Sugarcane grassy stunt

Phytoplasma
A2

Name	
1	Alfalfa phyllody
2	Lime witches broom

List No. 1

Viroids

Name	
1	Avocado sun blotch
2	Chrysanthemum stunt
3	Citrus exocortis
4	Coconut cadang-cadang
5	Cucumber pale fruit
6	Peach spindle tuber
7	Potato spindle tuber

List No. 1
List of insects
A1

Name	
1	Aceria sheldoni (Ewig)
2	Aleurocanthus spiniferus (Quaintance)
3	Aleurocanthus floccosus (Maskell)
4	Aleurocanthus woglumi (Ashby)
5	Amauromyza maculosa
6	Anarsia lineatella Zeller
7	Anastrepha fraterculus Wiedemann
8	Anastrepha ludens loew
9	Anastrepha obliqua Macquart
10	Anastrepha serpentina Wiedemann
11	Anastrepha suspensa Loew
12	Anthonomus grandis Boheman
13	Araeocerus fascicultus (De Geer)
14	Asterolecanium phoenicis
15	Bactrocera atrisetosa Perkins
16	Bactrocera cucurbitae
17	Bactrocera tsuneonis Miyake
18	Bactrocera tyroni Froggatt
19	Bactrocera melonata Coquillett
20	Bactrocera melanotus Coquillett
21	Bactrocera minax (Enderlein)
22	Blitopertha orientalis (Waterhouse)
23	Brevipalpus californicus (Banks)
24	Brevipalpus lewisi (McGregor)
25	Bruchidius incarnatus (Boheman)
26	Bruchus rufimanus (Boheman)
27	Bryobia praetiosa (Koch)
28	Cacoecimorpha pronubana (Hubner)

29	<i>Carposina niponensis</i>
30	<i>Cephus cinctus</i> (Norton)
31	<i>Cephus pygmeus</i> (Linnaeus)
32	<i>Cerambyx</i> sp.
33	<i>Ceratitis rosa</i> (Karsch)
34	<i>Chilo suppressalis</i> (Walker)
35	<i>Cicadulina mbila</i> (Naude')
36	<i>Chrysomphalus aonidum</i> (Linnaeus)
37	<i>Cosmopolites sordidus</i> (Germar)
38	<i>Cryptotermes</i> sp.
39	<i>Cydia nigrican</i> (Fabricius)
40	<i>Cydia inopinata</i> (Heinrich)
41	<i>Cydia molesta</i> (Busck)
42	<i>Cydia packardi</i> (Zeller)
43	<i>Cydia pomonella</i> (Linnaeus)
44	<i>Cydia prunivora</i> (Walsh)
45	<i>Diaphorina citri</i> (Kuwayana)
46	<i>Diaspidiotus perniciosus</i> (Comstock)
47	<i>Diatraea saccharalis</i>
48	<i>Epitrix cucumeris</i> (Harris)
49	<i>Epitrix tuberis</i> (Bry)
50	<i>Eutetranychus banksi</i> (McGregor)
51	<i>Eutetranychus lewisi</i>
52	<i>Eutetranychus orientalis</i> (Klein)
53	<i>Eutetranychus sexmaculatus</i> (Riley)
54	<i>Fiorinia japonica</i> (Kuwana)
55	<i>Frankliniella fusca</i> (Hinds)
56	<i>Gonipterus gibberus</i> (Boisduval)
57	<i>Grapholita molesta</i> (Busck)
58	<i>Helicoverpa zea</i> (Boddie)
59	<i>Lepidosaphes beckii</i> (Newman)
60	<i>Lepidosaphes gloverii</i> (Packard)
61	<i>Lepidosaphes ulmi</i> (Linnaeus)
62	<i>Liptinotarsa decemlineata</i> (Say)
63	<i>Linepithema humile</i> (Mayr)
64	<i>Liriomyza brassicae</i> (Riley)
65	<i>Liriomyza huidobrensis</i>
66	<i>Lopholeucapsis japonica</i> (Cockerell)
67	<i>Margarodes</i> spp.
68	<i>Monochamus alternatus</i> (Hope)
69	<i>Monochamus carolinensis</i> (Olivier)
70	<i>Myndus crudus</i> (Van Duzee)
71	<i>Naupactus leucolomus</i> Boheman

72	<i>Oligonychus pratensis</i> (Banks)
73	<i>Opogona sacchari</i>
74	<i>Panonychus citri</i> (MvGregor)
75	<i>Panonychus ulmi</i> (Koch)
76	<i>Parabemisia myricae</i> (Kuwana)
77	<i>Parasaissetia nigra</i> (Nietner)
78	<i>Pentalonia nigronervosa</i> (Coquerel)
79	<i>Penthaleus major</i> (Duges)
80	<i>Petrobia lateens</i> (Moller)
81	<i>Phoracantha semipunctata</i> (Fabricius)
82	<i>Popillia japonica</i> (Newman)
83	<i>Premnotrypes</i> spp.
84	<i>Prostephanus truncatus</i> (Horn)
85	<i>Quadraspidotus perniciosus</i> (Comstock)
86	<i>Rhagoletis pomonella</i> (Walsh)
87	<i>Rhynchophorus palmarum</i> (Linnaeus)
88	<i>Rhynchophorus vulneratus</i> (Panzer)
89	<i>Scirtothrips aurantii</i> (Faure)
90	<i>Scirtothrips citri</i>
91	<i>Spodoptera eridiana</i> (Cramer)
92	<i>Spodoptera frugiperda</i> (JE. Smith)
93	<i>Sternochetus mangiferae</i>
94	<i>Thrips palmi</i> Karny
95	<i>Toxoptera citricida</i> Kirkaldy
96	<i>Trioza erytrae</i> (Del Guericco)
97	<i>Trogoderma granarium</i>
98	<i>Unaspis citri</i> (Comstock)
99	<i>Unaspis yanonensis</i> (Kuwana)
100	<i>Viteus vitifoliae</i> Fitch
101	<i>Zeuzera pyrina</i> (Linnaeus)

List of insects

A2

Name	
1	<i>Aceria mangiferae</i> (Sayed)
2	<i>Aonidiella citrina</i> (Craw)
3	<i>Aonidiella aurantii</i> (Maskell)
4	<i>Bactrocera ciliatus</i>
5	<i>Bactrocera dorsalis</i>
6	<i>Bactrocera olea</i> (Gmelin)
7	<i>Bactrocera zonata</i> (Saunders)
8	<i>Bemisia tabaci</i>

9	<i>Carpomya incompleta</i>
10	<i>Carpomya vesuviana</i>
11	<i>Ceratitis capitata</i> (weidmann)
12	<i>Conotrachelus nenuphar</i>
13	<i>Frankliniella occidentalis</i> (pergande)
14	<i>Liriomyza sativae</i> (Blanchard)
15	<i>Liriomyza trifolii</i>
16	<i>Nipaecoccus viridis</i> (Newstead)
17	<i>Ommatissus lybicus</i>
18	<i>Oryctes</i> spp.
19	<i>Perkinsiella saccharicida</i> (Kirkaldy)
20	<i>Phyllocnistis citrella</i>
21	<i>Rhynchophorus ferrugineus</i>
22	<i>Scirtothrips dorsalis</i>
23	<i>Spodoptera exigua</i>
24	<i>Spodoptera litura</i>
25	All other fruit flies not mentioned in AI
26	All other-leaf miners not mentioned in AI

List No 2
List of regulated non-quarantine insects

Name	
1	<i>Aphis craccivora</i> (Koch)
2	<i>Aphis gossypii</i> (Glov)
3	<i>Aphis spiraeicola</i> (Patch)
4	<i>Apomecyna lameerei</i> (Pic)
5	<i>Aulacophora africana</i> (Weise)
6	<i>Bacterocera vertebratus</i> (Bez)
7	<i>Campylomma impicta</i> (Wagner)
8	<i>Carpophilus dimidiatus</i> (Fabricius)
9	<i>Carpophilus hemipterus</i> (Linnaeus)
10	<i>Cryphalus dilutus</i> (Eichhoff)
11	<i>Frankliniella shultzi</i> (Trybon)
12	<i>Lipaphis erysimi</i> (Kalt)
13	<i>Macrocoma</i> sp.
14	<i>Megalothrips</i> sp.
15	<i>Myllocerus undecimpustulatus</i> (Faust)
16	<i>Myzus persicae</i> (Sulz)
17	<i>Procontarinia matteiana</i>
18	<i>Pseudaspidopectus hypheniacus</i> (Hall)
19	<i>Pseudococcus</i> spp
20	<i>Rhopalosiphum maidis</i> (Fitch)

21	Sphenoptera Arabica (Gory)
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