

Quarantine Requirements for The Importation of Plants or Plant Products into The Republic of China

**Bureau of Animal and Plant Health Inspection and Quarantine
Council of Agriculture
Executive Yuan**

In case of any discrepancy between the Chinese text and the English translation thereof,
the Chinese text shall govern.

Individual Quarantine Requirements please refer to BAPHIQ website (www.baphiq.gov.tw)

Updated October 27, 2017

Quarantine Requirements for The Importation of Plants or Plant Products into The Republic of China

A. Prohibited Plants or Plant Products

Pursuant to Paragraph 1, Article 14, Plant Protection and Quarantine Act

1. List of prohibited plants or plant products, countries or districts of origin and the reasons for prohibition:

Plants or Plant Products	Countries or Districts of Origin	Reasons for Prohibition
1. Entire or any part of the following living plants (excluding seeds): (1) <i>Brachiaria</i> spp. (2) <i>Echinochloa</i> spp. (3) <i>Leersia hexandra</i> . (4) <i>Oryza</i> spp (5) <i>Panicum</i> spp. (6) <i>Rottboellia</i> spp. (7) <i>Paspalum</i> spp. (8) <i>Sacciolepis interrupta</i> (9) <i>Triticum aestivum</i>	All countries and districts	1. <i>Rice hoja blanca virus</i> (<i>Tenuivirus</i>) 2. <i>Rice dwarf virus</i> (<i>Phytoreovirus</i>) 3. Rice stem nematode (<i>Ditylenchus angustus</i> Butler)
2. Entire or any part of the following living plants (excluding seeds) (1) <i>Calystegia</i> spp. (2) <i>Dioscorea japonica</i> (3) <i>Ipomoea</i> spp. (4) <i>Pharbitis</i> spp.	style="text-align: center;"> Asia and Pacific Region (1) Palau (2) Mainland (3) Cook Islands (4) Federated States of Micronesia (5) Fiji (6) Guam (7) Kiribati (8) New Caledonia (9) Norfolk Island (10) Northern Mariana Islands (11) Pitcairn Islands (12) Polynesia (13) Japan (Okinawa, Sanan islands in Kagoshima PrefectureTokyo Prefecture Ogasawara Islands) (14) Samoa (15) Tonga (16) Vanuatu (17) Wallis and Futuna style="text-align: center;"> North America (18) Hawaii (19) United States style="text-align: center;"> Central and South America (20)Antigua and Barbuda (21)Bahamas (22)Barbados (23)Cuba (24)Dominica	West Indian sweet potato weevil (<i>Euscepes postfasciatus</i> Fairmaire)

	(25) Dominican Republic (26) Grenada (27) Guadeloupe (28) Haiti (29) Jamaica (30) Lesser Antilles (31) Martinique (32) Montserrat (33) Puerto Rico (34) Saint Christopher and Nevis (35) Saint Lucia (36) Saint Vincent and the Grenadines (37) Trinidad and Tobago (38) Virgin Islands (British) (39) Virgin Islands (United States) (40) All countries and districts in South America	
3. Underground portion and adventitious root of all living plants, excluding the following plants(excluding tissue culture plantlets): (1) <i>Agave</i> spp. (2) <i>Allium</i> spp. (3) <i>Amaryllis</i> spp. = <i>Hippeastrum</i> spp. (4) <i>Arctium lappa</i> (5) <i>Asparagus officinalis</i> (6) Bryophyta (7) Cactaceae (8) <i>Cannabis</i> spp. (9) <i>Codiaeum</i> spp. (10) <i>Dianthus</i> spp. (11) <i>Epipactis longifolia</i> (12) <i>Euphorbia</i> spp. (13) <i>Freesia</i> spp. (14) <i>Geranium</i> spp. (15) <i>Hyacinthus</i> spp. (16) <i>Iris</i> spp. (17) <i>Juglans</i> spp. (18) <i>Lilium</i> spp. (19) <i>Malus</i> spp. (20) <i>Marchantia polymorpha</i> (21) <i>Muscari</i> spp. (22) Orchidaceae (23) <i>Pastinaca sativa</i> (24) <i>Pelargonium</i> spp. (25) <i>Prunus</i> spp.; (excluding <i>P. persica</i>) (26) Pteridophyte	Asia and Pacific Region (1) American Samoa (2) Australia(Northern Territory, New South Wales, Queensland, South Australia, Western Australia) (3) Belau (4) Brunei Darussalam (5) Cook Islands (6) Federated states of Micronesia (7) Fiji (8) French Polynesia (9) Guam (10) India (11) Indonesia (12) Lebanon (13) Malaysia (14) Nepal (15) Niue (16) Norfolk Island (17) Oman (18) Pakistan (19) Papua New Guinea (20) Philippines (21) Samoa (22) Singapore (23) Solomon Islands (24) Sri Lanka (25) Thailand (26) Tonga (27) Vietnam (28) Yemen Africa	Burrowing nematode (<i>Radopholus</i> <i>similis</i> (Cobb)Thorne; <i>R.</i> <i>citrophilus</i> Huettel, Dickson & Kaplan)

<p>(27) <i>Rhododendron</i> spp. (excluding <i>R. indicum</i>)</p> <p>(28) <i>Rhoeo discolor</i></p> <p>(29) <i>Rosa</i> spp.</p> <p>(30) <i>Rubus</i> spp.</p> <p>(31) <i>Sagittaria</i> spp.</p> <p>(32) tuber of <i>Solanum tuberosum</i></p> <p>(33) <i>Tulipa</i> spp.</p> <p>(34) <i>Vitis vinifera</i></p> <p>(35) Flower bulbs (excluding <i>Canna</i> spp. ∙ <i>Musa</i> spp. and Zingiberaceae)</p>	<p>(29) Countries in Africa</p> <p style="text-align: center;">Europe</p> <p>(30) Belgium</p> <p>(31) France</p> <p>(32) Germany</p> <p>(33) Italy</p> <p>(34) Luxembourg</p> <p>(35) Netherlands</p> <p>(36) Poland</p> <p>(37) Slovenia</p> <p>(38) United Kingdom</p> <p style="text-align: center;">North America</p> <p>(39) Mexico</p> <p>(40) United States (excluding Alaska and California)</p> <p style="text-align: center;">Central and South America</p> <p>(41) Barbados</p> <p>(42) Belize</p> <p>(43) Bolivia</p> <p>(44) Brazil</p> <p>(45) Colombia</p> <p>(46) Costa Rica</p> <p>(47) Cuba</p> <p>(48) Dominica</p> <p>(49) Dominican Republic</p> <p>(50) Ecuador</p> <p>(51) El Salvador</p> <p>(52) French Guiana</p> <p>(53) French West Indies</p> <p>(54) Grenada</p> <p>(55) Guadeloupe</p> <p>(56) Guatemala</p> <p>(57) Guyana</p> <p>(58) Honduras</p> <p>(59) Jamaica</p> <p>(60) Martinique</p> <p>(61) Nicaragua</p> <p>(62) Panama</p> <p>(63) Peru</p> <p>(64) Puerto Rico</p> <p>(65) St. Christopher & Nevis</p> <p>(66) Saint Lucia</p> <p>(67) Saint Vincent and the Grenadines</p> <p>(68) Trinidad and Tobago</p> <p>(69) Suriname</p> <p>(70) Virgin Islands (United States)</p> <p>(71) Venezuela</p>	
<p>4. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.)</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Australia</p> <p>(2) Indonesia</p>	<p><i>Citrus psorosis virus</i> (<i>Ophiovirus</i>)</p>

<p>(excluding flowers, fruits, and seeds)</p>	<p>(3) Cyprus (4) Israel (5) Lebanon (6) Mainland (7) Malaysia (8) Philippines (9) Saudi Arabia (10) Syrian (11) Turkey</p> <p style="text-align: center;">Africa</p> <p>(12) Algeria (13) Egypt (14) Democratic Republic of the Congo (15) Kenya (16) Libyan (17) Morocco (18) Tunisia</p> <p style="text-align: center;">Europe</p> <p>(19) Albania (20) Bosnia and Herzegovina (21) Croatia (22) France (23) Greece (24) Italy (25) Malta (26) Monaco (27) Portugal (28) Slovenia (29) Spain (30) Yugoslavia</p> <p style="text-align: center;">North America</p> <p>(31) United States</p> <p style="text-align: center;">Central and South America</p> <p>(32) Brazil (33) Chile (34) Colombia (35) Mexico (36) Peru (36) Suriname (37) Uruguay</p>	
<p>5. Entire or any part of the following living plants (excluding flowers, fruits, and seeds) :</p> <p>(1) <i>Calodendrum capense</i> (2) <i>Catharanthus roseus</i> (3) <i>Citrus</i> spp. (4) <i>Fortunella</i> spp. (5) <i>Poncirus</i> spp.</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Saudi Arabia (2) Yemen</p> <p style="text-align: center;">Africa</p> <p>(3) Burundi (4) Cameroon (5) Central African Republic (6) Comoros (7) Ethiopia (8) Kenya</p>	<p>African greening of citrus (<i>Candidatus Liberibacter africanus</i> Garnier <i>et al.</i>)</p>

	(9) Lesotho (10) Madagascar (11) Malawi (12) Mauritius (13) Reunion (14) Rwanda (15) Somalia (16) South Africa (17) Swaziland (18) Tanzania (19) Zimbabwe	
6. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	Asia and Pacific Region (1) Indonesia (2) Mainland (3) Malaysia Central and South America (4) All countries and districts in South America	Stem pitting strains of <i>Citrus tristeza virus</i> (<i>Closterovirus</i>)
7. Entire or any part of the following living plants (excluding flowers, fruits, and seeds) : (1) <i>Citrus</i> spp. (2) <i>Fortunella</i> spp. (3) <i>Poncirus</i> spp.	Asia and Pacific Region (1) Australia Africa (2) Lesotho (3) South Africa (4) Swaziland North America (5) United States (6) Mexico Central and South America (7) All countries and districts in Central America (8) All countries and districts in South America	Citrus blight
8. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	Asia and Pacific Region (1) Australia (2) Cyprus (3) Israel (4) Lebanon (5) Pakistan (6) Syrian (7) Turkey Africa (8) Algeria (9) Egypt (10) Libyan (11) Morocco (12) Tunisia Europe (13) Albania (14) Bosnia and Herzegovina (15) Croatia (16) France	Stubborn disease of citrus (<i>Spiroplasma citri</i>)

	(17) Greece (18) Italy (19) Malta (20) Monaco (21) Slovenia (22) Spain (23) Yugoslavia North America (24) United States Central and South America (25) Brazil (26) Suriname	
9. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	Asia and Pacific Region (1) Cyprus (2) India (3) Israel (4) Jordan (5) Lebanon (6) Philippines (7) Saudi Arabia (8) Syria (9) Turkey (10) Yemen Africa (11) Algeria (12) Egypt (13) Kenya (14) Morocco (15) Lesotho (16) South Africa (17) Swaziland (18) Tunisia Europe (19) Bosnia and Herzegovina (20) Croatia (21) France (22) Greece (23) Italy (24) Portugal (25) Slovenia (26) Spain (27) Yugoslavia North America (28) United States Central and South America (29) Argentina (30) Brazil (31) Colombia (32) Ecuador (33) Guyana (34) Suriname	<i>Citrus cachexia viroid</i>

	(35) Trinidad and Tobago (36) Venezuela	
10. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	<p style="text-align: center;">Asia and Pacific Region</p> (1) Australia (2) Japan (3) Indonesia <p style="text-align: center;">Africa</p> (4) Kenya (5) Lesotho (6) South Africa (7) Swaziland <p style="text-align: center;">North America</p> (8) United States <p style="text-align: center;">Central and South America</p> (9) Peru	Vein enation disease
11. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	<p style="text-align: center;">Asia and Pacific Region</p> (1) Cyprus (2) Iran (3) Lebanon (4) Turkey <p style="text-align: center;">Africa</p> (5) Algeria (6) Morocco (7) Lesotho (8) South Africa (9) Swaziland <p style="text-align: center;">Europe</p> (10) Greece (11) Italy (12) Spain <p style="text-align: center;">Central and South America</p> (13) Venezuela	Impietratura disease (virus)
12. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	<p style="text-align: center;">Central and South America</p> (1) Brazil	Leaf curl disease (virus)
13. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	<p style="text-align: center;">Asia and Pacific Region</p> (1) Japan (2) Korea, Republic of (3) Mainland	<i>Satsuma dwarf virus</i> (<i>Sadwavirus</i>)
14. Entire or any part of living citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)	<p style="text-align: center;">Europe</p> (1) Corsica (2) Italy <p style="text-align: center;">Africa</p> (3) Algeria (4) Morocco	Cristacortis viroid
15. Entire or any part of living citrus plants (<i>Citrus</i> spp.,	<p style="text-align: center;">Africa</p> (1) Kenya	Ringspot disease

<p><i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (excluding flowers, fruits, and seeds)</p>	<p>(2) Lesotho (3) South Africa (4) Swaziland Europe (5) Sicily (6) Spain North America (7) United States Central and South America (8) El Salvador</p>	
<p>16. Entire or any part of living citrus, lemon, sour orange, and cirtron plants (excluding seeds and fruits)</p>	<p>Asian and Pacific Region (1) Armenia (2) Azerbaijan (3) Bahrain (4) Cyprus (5) Georgia (6) Israel (7) Kazakhstan (8) Kyrgyz (9) Moldova (10) Russian Federation (11) Syrian Arab (12) Tajikistan (13) Turkey (14) Turkmenistan (15) Ukraine (16) Uzbekistan Africa (17) Algeria (18) Tunisia Europe (19) Crete (20) Estonia (21) France (22) Greece (23) Italy (24) Latvia (25) Lithuania</p>	<p>Citrus drywilt (<i>Phoma tracheiphila</i> Petri)</p>
<p>17. Entire or any part of living <i>Saccharum</i> spp. and <i>Erianthus maximus</i> plants (excluding flowers, fruits, and seeds)</p>	<p>Asia and Pacific Region (1) Australia (2) Fiji (3) Indonesia (4) Malaysia (5) New Caledonia (6) Papua New Guinea (7) Philippines (8) Samoa Islands (9) Solomon Islands (10) Thailand (11) Vanuatu Africa</p>	<p><i>Fiji disease virus</i> (<i>Fijivirus</i>)</p>

	(12) Madagascar	
18. Entire or any part of the following living plants (excluding flowers, fruits, seeds): (1) <i>Brachiaria</i> spp. (2) <i>Panicum maximum</i> (3) <i>Rottboellia exaltata</i> (4) <i>Saccharum</i> spp. (5) <i>Sorghum halepense</i>	Asia and Pacific Region (1) Australia (2) Papua New Guinea Africa (3) Madagascar (4) Madeira (5) Malawi (6) Morocco (7) Reunion (8) Lesotho (9) South Africa (10) Swaziland	<i>Sugarcane bacilliform virus (Badnavirus)</i>
19. Entire or any part of the following living plants (excluding seeds and fruits): (1) <i>Digitaria</i> spp. (2) <i>Eleusine</i> spp. (3) <i>Paspalum</i> spp. (4) <i>Setaria</i> spp. (5) <i>Sporobolus</i> spp. (6) <i>Saccharum officinarum</i>	Asia and Pacific Region (1) India (2) Pakistan Africa (3) Benin (4) Egypt (5) Cote d'Ivoire (6) Kenya (7) Madeira (8) Malawi (9) Mauritius (10) Mozambique (11) Reunion (12) Lesotho (13) South Africa (14) Swaziland (15) Sudan (16) Uganda (17) Zimbabwe	<i>Sugarcane streak virus (Mastrevirus)</i>
20. Entire or any part of living <i>Saccharum</i> spp. plants	Asia and Pacific Region (1) Bangladesh (2) India (3) Malaysia (4) Myanmar (5) Nepal (6) Sri Lanka Africa (7) Sudan	Sugarcane grassy shoot phytoplasma
21. Entire or any part of the following living plants (excluding seeds): (1) <i>Areca catechu</i> (2) Bamboo (<i>Bambusa vulgaris</i>) (3) <i>Brachiaria mutica</i> (4) Coconut (<i>Cocos nucifera</i>) (5) Job's tears (<i>Coix lachrymajobi</i>)	Asia and Pacific Region (1) Fiji (2) India Africa (3) Ghana (4) Madagascar (5) Madeira (6) Malawi (7) Mauritius (8) Mozambique	Sugarcan Gumming disease (<i>Xanthomonas axonopodis</i> pv. <i>vasculorum</i> (Cobb) Vauterin <i>et al.</i>)

<p>(6) <i>Dictyosperma album</i> (7) Guinea grass (<i>Panicum maximum</i>) (8) Millet (<i>Panicum iliaceum</i>) (9) Elephant grass (<i>Pennisetum purpureum</i>) (10) <i>Roystonea regia</i> (11) <i>Saccharum</i> spp. (12) Sorghum (<i>Sorghum bicolor</i>) (13) Johnson grass (<i>Sorghum halepense</i>) (14) Sudan grass (<i>Sorghum sudanense</i>) (15) <i>Sorghum verticilliflorum</i> (16) <i>Thysanolaena maxima</i> (17) <i>Tripsacum fasciculatum</i> (18) <i>Zea mays</i> (excluding ears without husks)</p>	<p>(9) Reunion (10) Lesotho (11) South Africa (12) Swaziland (13) Zimbabwe Central and South America (14) Antigua (15) Antigua and Barbuda (16) Argentina (17) Barbados (18) Belize (19) Brazil (20) Colombia (21) Cuba (22) Dominican Republic (23) Guadeloupe (24) Martinique (25) Puerto Rico (26) Saint Christopher and Nevis (27) Saint Lucia (28) Saint Vincent and the Grenadines</p>	
<p>22. Entire or any part of the following living plants: (1) <i>Arenga engleri</i> (2) <i>Borassus flabellifer</i> (3) <i>Caryota mitis</i> (4) <i>Chrysalidocarpus cabadae</i> (5) <i>Cocos nucifera</i> (6) <i>Corypha utan</i> (7) <i>Dictyosperma album</i> (8) <i>Howea forsteriana</i> (9) <i>Hyophorbe verschaffeltii</i> (10) <i>Latania</i> spp. (11) <i>Livistona chinensis</i> (12) <i>Livistona rotundifolia</i> (13) <i>Phoenix canariensis</i> (14) <i>Phoenix dactylifera</i> (15) <i>Phoenix reclinata</i> (16) <i>Phoenix sylvestris</i> (17) <i>Trachycarpus fortunei</i> (18) <i>Veitchia macdanielsii</i> (19) <i>Veitchia merrillii</i></p>	<p>Africa (1) Benin (2) Cameroon (3) Ghana (4) Kenya (5) Mozambique (6) Nigeria (7) Tanzania (8) Togo North America (9) United States (Florida) South America (10) Mexico (11) Belize (12) Cayman Islands (13) Cuba (14) Dominican Republic (15) Haiti (16) Honduras (17) Jamaica</p>	<p>Lethal yellowing phytoplasma</p>
<p>23. Entire or any part of living coconut palm</p>	<p>Asian and Pacific Region (1) Guam</p>	<p><i>Coconut tinangaja viroid</i> (<i>Cocadviroid</i>)</p>
<p>24. Entire or any part of following living plants: (1) <i>Areca catechu</i> (2) <i>Arenga pinnata</i> (3) <i>Borassus</i> spp. (4) <i>Chloris</i> spp.</p>	<p>Asian and Pacific Region (1) Philippine (2) Solomon Islands</p>	<p><i>Coconut cadang-cadang viroid</i> (<i>Cocadviroid</i>)</p>

<p>(5) <i>Corypha elata</i> (6) <i>Cocos nucifera</i> (7) <i>Elaeis guineensis</i> (8) <i>Livistona rotundifolia</i> (9) <i>Phoenix dactylifera</i></p>		
<p>25. Entire or any part of living banana plant (<i>Musa</i> spp.)</p>	<p>Central and South America (1) Costa Rica (2) Honduras</p>	<p>Roxana disease (virus)</p>
<p>26. Entire or any part of living banana plant (<i>Musa</i> spp.) and Heliconia plant (<i>Heliconia</i> spp.)</p>	<p>Asian and Pacific Region (1) Negara Brunei Darussalam (2) India (3) Indonesia (4) Malaysia (5) Philippines (6) Sri Lanka (7) Thailand (8) Vietnam</p> <p>Africa (9) Ethiopia (10) Libya (11) Mauritius (12) Nigeria (13) Senegal (14) Sierra Leone (15) Somalia</p> <p>North America (16) United States(Florida)</p> <p>Central and South America (17) Antigua and Barbuda (18) Argentina (19) Bahamas (20) Barbados (21) Belize (22) Brazil (23) Colombia (24) Costa Rica (25) Cuba (26) Dominica (27) Dominican Republic (28) El Salvador (29) Grenada (30) Guadeloupe (31) Guatemala (32) Guyana (33) Haiti (34) Honduras (35) Jamaica (36) Mexico (37) Nicaragua (38) Panama (39) Peru</p>	<p>Moko disease (<i>Ralstonia solanacearum</i> (Smith) Yabuuchi <i>et al.</i> Race 2) (Formerly <i>Pseudomonas solanacearum</i> (Smith) Smith Race 2)</p>

	(40)Puerto Rico (41)Saint Christopher and Nevis (42)Saint Lucia (43)Saint Vincent and the Grenadines (44)Suriname (45)Trinidad and Tobago (46)Venezuela	
27. Entire or any part of the following plants(excluding dried fruit): (1) <i>Heliconia</i> spp. (2) <i>Musa</i> spp.	<p style="text-align: center;">Asia and Pacific Region</p> (1) Australia (2) Banda Islands (3) Negara Brunei Darussalam (4) Myanmar (5) Fiji (6) India (7) Indonesia (8) Israel (9) Malaysia (10) Pakistan (11) Papua New Guinea (12) Philippines (13) Sri Lanka (14) Thailand (15) Vietnam <p style="text-align: center;">Africa</p> (16) Cameroon (17) Canary Islands (18) Congo (19) Ghana (20) Kenya (21) Madagascar (22) Mauritius (23) Mozambique (24) Nigeria (25) South Africa (26) Sierra Leone (27) Tanzania (28) Uganda <p style="text-align: center;">North America</p> (29) Hawaii <p style="text-align: center;">Central America</p> (30) Barbados (31) Belize (32) Brazil (33) Colombia (34) Costa Rica (35) Cuba (36) Dominican Republic (37) Ecuador (38) El Salvador (39) Cayman Islands	Panama disease, Banana fusarial wilt (<i>Fusarium oxysporum</i> f. sp. <i> cubense</i> (E.F. Smith) Snyder. & Hans. Race 2 & Race 3)

	(40) Guadeloupe (41) Grenada (42) Guatemala (43) Guyana (44) Haiti (45) Honduras (46) Jamaica (47) Martinique (48) Mexico (49) Nicaragua (50) Panama (51) Peru (52) Puerto Rico (53) Saint Lucia (54) Saint Vincent and the Grenadines (55) Suriname (56) Trinidad and Tobago (57) Venezuela (58) Virgin Islands (United States)	
28. Fresh fruits, but excluding fruits of following plants: (1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i> (2) <i>Anacardium occidentale</i> without cashew apple (3) <i>Ananas comosus</i> (4) <i>Castanea mollissima</i> (5) <i>Cocos nucifera</i> (6) <i>Corylus avellana</i> (7) <i>Fagus grandifolia</i> (8) <i>Hypericum</i> spp. (9) <i>Leucadendron</i> spp. (10) <i>Leycesteria</i> spp. (11) <i>Musa</i> spp. (excluding green-ripened bananas) (12) <i>Quercus alba</i> (13) <i>Symphoricarpos</i> spp. (14) <i>Viburnum</i> spp.	Asia and Pacific Region (1) Armenia (2) Australia (excluding Tasmania, Riverland and Sunraysia) (3) Azerbaijan (4) Belarus (5) Cyprus (6) Georgia (7) Israel (8) Jordan (9) Kazakhstan (10) Kyrgyz (11) Lebanon (12) Moldova (13) Russian Federation (14) Saudi Arabia (15) Syria (16) Tajikistan (17) Turkey (18) Turkmenistan (19) Ukraine (20) Uzbekistan Africa (21) All countries and districts in Africa Europe (22) Albania (23) Austria (24) Belgium (25) Bosnia and Herzegovina (26) United Kingdom	Mediterranean fruit fly (<i>Ceratitidis capitata</i> (Wiedemann))

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| | <ul style="list-style-type: none"> (27) Croatia (28) Estonia (29) France (30) Germany(excluding the Federal State of Lower Saxony) (31) Greece (32) Hungary (33) Ireland (34) Italy (35) Latvia (36) Lithuania (37) Malta (38) Netherlands (39) Portugal (40) Spain (41) Switzerland (42) Yugoslavia (43) Slovenia <p style="text-align: center;">North America</p> <ul style="list-style-type: none"> (44) Bermuda (45) Hawaii <p style="text-align: center;">Central and South America</p> <ul style="list-style-type: none"> (46) Antigua and Barbuda (47) Argentina (48) Bahamas (49) Barbados (50) Bolivia (51) Brazil (52) Chile (excluding Region III to Region X, XIV and Metropolitan Region) (53) Colombia (54) Costa Rica (55) Cuba (56) Dominica (57) Dominican Republic (58) Ecuador (59) El Salvador (60) Grenada (61) Guatemala (62) Haiti (63) Honduras (64) Jamaica (65) Mexico (66) Nicaragua (67) Panama (68) Paraguay (69) Peru (70) Puerto Rico (71) Saint Christopher and Nevis (72) Saint Lucia | |
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	(73) Saint Vincent and the Grenadines (74) Trinidad and Tobago (75) Uruguay (76) Venezuela	
29. Fresh fruits of the following plants: (1) <i>Acca sellowiana</i> = <i>Feijoa sellowiana</i> (2) <i>Acmena graveolens</i> (3) <i>Acronychia acidula</i> (4) <i>Actinidia arguta</i> (5) <i>Actinidia chinensis</i> (6) <i>Actinidia deliciosa</i> (7) <i>Aegle marmelos</i> (8) <i>Aglaia sapindina</i> (9) <i>Alyxia ruscifolia</i> (10) <i>Amorphospermum antilogum</i> (11) <i>Anacardium occidentale</i> (with cashew apple) (12) <i>Annona</i> spp. (13) <i>Artocarpus altilis</i> (14) <i>Artocarpus heterophyllus</i> (15) <i>Averrhoa</i> spp. (16) <i>Beilschmiedia obtusifolia</i> (17) <i>Beilschmiedia tarairi</i> (18) <i>Blighia sapida</i> (19) <i>Calophyllum inophyllum</i> (20) <i>Cananga odorata</i> (21) <i>Canarium vulgare</i> (22) <i>Capparis lucida</i> (23) <i>Capparis mitchellii</i> (24) <i>Capparis nobilis</i> (25) <i>Capsicum</i> spp. (26) <i>Carica papaya</i> (27) <i>Carica pentagona</i> (28) <i>Carissa ovata</i> (29) <i>Casimiroa edulis</i> (30) <i>Cassine australis</i> (31) <i>Castanospora alphandii</i> (32) <i>Chrysophyllum cainito</i> (33) <i>Cissus</i> spp. (34) <i>Citrullus lanatus</i> (35) <i>Citrus</i> spp. (36) <i>Clausena lansium</i> (37) <i>Clivia miniata</i> (38) <i>Coffea</i> spp. (39) <i>Coprosma</i> spp. (40) <i>Corynocarpus laevigatus</i> (41) <i>Cotoneaster</i> spp.	Asia and Pacific Region (1) Australia (excluding Riverland and Tasmania) (2) Easter Island (3) New Caledonia (4) Papua New Guinea (5) Society Island (6) Tubuai Island (7) French Polynesia	Queensland fruit fly (<i>Bactrocera tryoni</i> (Froggatt))

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| <p>(42) <i>Crataegus</i> spp.
 (43) <i>Cryptocarya erythroxylon</i>
 (44) <i>Cucumis</i> spp.
 (45) <i>Cucurbita maxima</i>
 (46) <i>Cucurbita moschata</i>
 (47) <i>Cucurbita pepo</i>
 (48) <i>Cydonia oblonga</i>
 (49) <i>Cyphomandra betacea</i>
 (50) <i>Davidsonia pruriens</i>
 (51) <i>Dimocarpus longan</i>
 (52) <i>Diospyros</i> spp.
 (53) <i>Dovyalis caffra</i>
 (54) <i>Drypetes australasica</i>
 (55) <i>Durio zibethinus</i>
 (56) <i>Elaeocarpus dentatus</i>
 (57) <i>Endiandra compressa</i>
 (58) <i>Endiandra cowleyana</i>
 (59) <i>Endiandra discolor</i>
 (60) <i>Eremocitrus glauca</i>
 (61) <i>Eriobotrya japonica</i>
 (62) <i>Eugenia</i> spp.= <i>Syzygium</i>
 spp.
 (63) <i>Ficus</i> spp.
 (64) <i>Flacourtia</i> spp.
 (65) <i>Fortunella</i> spp.
 (66) <i>Fragaria ananassa</i>
 (67) <i>Ganophyllum falcatum</i>
 (68) <i>Garcinia humilis</i>
 (69) <i>Garcinia mangostana</i>
 (70) <i>Glochidion ferdinandi</i>
 (71) <i>Grewia asiatica</i>
 (72) <i>Hernandia cordigera</i>
 (73) <i>Inocarpus fagifer</i>
 (74) <i>Juglans regia</i>
 (75) <i>Litchi chinensis</i>
 (76) <i>Lycium barbarum</i>
 (77) <i>Lycopersicon esculentum</i>
 (78) <i>Maclura cochinchinensis</i> =
 <i>Cudrania cochinchinensis</i>
 (79) <i>Maclura pomifera</i>
 (80) <i>Malpighia emarginata</i>
 (81) <i>Malus</i> spp.
 (82) <i>Mangifera</i> spp.
 (83) <i>Manilkara zapota</i>
 (84) <i>Melodorum leichhardtii</i>
 (85) <i>Mespilus germanica</i>
 (86) <i>Mimusops elengi</i>
 (87) <i>Momordica charantia</i>
 (88) <i>Morinda citrifolia</i>
 (89) <i>Morus</i> spp.
 (90) <i>Musa</i> spp.</p> | | |
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| <p>(91) <i>Myrciaria cauliflora</i>=
<i>Plinia cauliflora</i></p> <p>(92) <i>Nauclea orientalis</i></p> <p>(93) <i>Nephelium lappaceum</i></p> <p>(94) <i>Nerium oleander</i></p> <p>(95) <i>Niemeyera chartacea</i></p> <p>(96) <i>Notelaea longifolia</i></p> <p>(97) <i>Ochrosia elliptica</i></p> <p>(98) <i>Olea europaea</i></p> <p>(99) <i>Opuntia ficusindica</i></p> <p>(100) <i>Opuntia stricta</i></p> <p>(101) <i>Owenia venosa</i></p> <p>(102) <i>Passiflora</i> spp.</p> <p>(103) <i>Persea americana</i></p> <p>(104) <i>Phoenix dactylifera</i></p> <p>(105) <i>Phyllanthus acidus</i></p> <p>(106) <i>Physalis peruviana</i></p> <p>(107) <i>Phytolacca octandra</i></p> <p>(108) <i>Planchonella australis</i></p> <p>(109) <i>Planchonella</i>
<i>pohlmaniana</i></p> <p>(110) <i>Pleiogynium timorense</i></p> <p>(111) <i>Polyalthia nitidissima</i></p> <p>(112) <i>Pometia pinnata</i></p> <p>(113) <i>Poncirus</i> spp.</p> <p>(114) <i>Pouteria</i> spp.</p> <p>(115) <i>Prunus</i> spp.</p> <p>(116) <i>Psidium</i> spp.</p> <p>(117) <i>Punica granatum</i></p> <p>(118) <i>Pyraluma sphaerocarpum</i></p> <p>(119) <i>Pyrus betulaeifolia</i></p> <p>(120) <i>Pyrus bourgaeana</i></p> <p>(121) <i>Pyrus communis</i></p> <p>(122) <i>Pyrus pyrifolia</i></p> <p>(123) <i>Rhamnella vitiensis</i></p> <p>(124) <i>Rhipogonum papuanum</i></p> <p>(125) <i>Rhodamnia sessiliflora</i></p> <p>(126) <i>Rollinia</i> spp.</p> <p>(127) <i>Rubus</i> spp.</p> <p>(128) <i>Sandoricum indicum</i></p> <p>(129) <i>Sandoricum koetjape</i></p> <p>(130) <i>Schizomeria ovata</i></p> <p>(131) <i>Sechium edule</i></p> <p>(132) <i>Siphonodon australis</i></p> <p>(133) <i>Solanum</i> spp.</p> <p>(134) <i>Spondias</i> spp.</p> <p>(135) <i>Synsepalum dulcificum</i></p> <p>(136) <i>Terminalia</i> spp.</p> <p>(137) <i>Thevetia peruviana</i></p> <p>(138) <i>Trichosanthes</i>
<i>cucumerina</i> var. <i>anguinea</i></p> | | |
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<p>(139) <i>Vaccinium</i> spp. (140) <i>Vigna radiata</i> (141) <i>Vitex lucens</i> (142) <i>Vitis</i> spp. (143) <i>Ziziphus</i> spp.</p>		
<p>30. Entire or any part of the following living plants (excluding flowers, fruits, and seeds):</p> <p>(1) Red pepper, Sweet pepper (<i>Capsicum annuum</i>) (2) Tomato (<i>Lycopersicon esculentum</i>) (3) Bitter-sweet (<i>Solanum lyratum</i>) (4) Eggplant (<i>Solanum melongena</i>) (5) Black nightshade (<i>Solanum nigrum</i>) (6) Potato (<i>Solanum tuberosum</i>)</p>	<p>Asia and Pacific Region</p> <p>(1) Armenia (2) Azerbaijan (3) Belarus (4) Bhutan (5) Georgia (6) Kazakhstan (7) India (8) Kyrgyz (9) Mainland (10) Moldova (11) Nepal (12) Russian Federation (13) Tajikistan (14) Turkmenistan (15) Ukraine (16) Uzbekistan</p> <p>Africa</p> <p>(17) Lesotho (18) South Africa (19) Swaziland</p> <p>Europe</p> <p>(20) All countries and districts in Europe (excluding Albania and Greece)</p> <p>North America</p> <p>(21) Canada (excluding New Brunswick and Quebec Provinces; seed potatoes are prohibited)</p> <p>Central and South America</p> <p>(22) Bolivia (23) Chile (24) Ecuador (25) Falkland Islands (26) Peru (27) Uruguay</p>	<p>Potato wart (<i>Synchytrium endobioticum</i> (Schilf) Per.)</p>
<p>31. Entire or any part of the following living plants (excluding leaf, flowers, fruits, seeds and tissue culture plantlets):</p> <p>(1) <i>Chenopodium</i> spp. (2) Salpiglossidaceae (3) Solanaceae</p>	<p>Asia and Pacific Region</p> <p>(1) Armenia (2) Australia (Victoria & Western Australia) (3) Azerbaijan (4) Belarus (5) Georgia (6) India (7) Indonesia</p>	<p>Golden nematode (<i>Globodera rostochiensis</i> Wr.)</p>

- (8) Japan
- (9) Kazakhstan
- (10) Kyrgyz
- (11) Lebanon
- (12) Malaysia
- (13) Moldova
- (14) New Zealand
- (15) Norfolk Island
- (16) Oman
- (17) Pakistan
- (18) Philippines
- (19) Russian Federation
- (20) Sri Lanka
- (21) Tajikistan
- (22) Turkmenistan
- (23) Turkey
- (24) Ukraine
- (25) Uzbekistan

Africa

- (26) Algeria
- (27) Egypt
- (28) Canary Islands
- (29) Lesotho
- (30) Libya
- (31) Morocco
- (32) Sierra Leone
- (33) South Africa
- (34) Swaziland
- (35) Tunisia
- (36) Zimbabwe

Europe

- (37) Albania
- (38) Austria
- (39) Balearic Islands
- (40) Belgium
- (41) Bosnia and Herzegovina
- (42) Bulgaria
- (43) Croatia
- (44) Channel Islands
- (45) Cyprus
- (46) Clyde Island
- (47) Czech
- (48) Denmark
- (49) Estonia
- (50) Faroe Islands
- (51) Finland
- (52) France
- (53) Germany
- (54) Greece
- (55) Hungary
- (56) Iceland

	<p>(57) Ireland (58) Italy (59) Liechtenstein (60) Latvia (61) Lithuania (62) Luxembourg (63) Malta (64) Montenegro (65) Netherlands (66) Norway (67) Poland (68) Portugal (69) Rumania (70) Serbia (71) Slovakia (72) Slovenia (73) Spain (74) Sweden (75) Switzerland (76) Yugoslavia (77) United Kingdom</p> <p style="text-align: center;">North America</p> <p>(78) Canada (excluding New Brunswick and Edward Island; seed potatoes are prohibited) (79) Mexico (80) United States (excluding Alaska, California, Colorado, Idaho, Montana, Oregon, Washington States; seed potatoes are allowed to be imported from Alaska and Montana State only)</p> <p style="text-align: center;">Central and South America</p> <p>(81) Argentina (82) Bolivia (83) Brazil (84) Chile (85) Colombia (86) Costa Rica (87) Ecuador (88) Panama (89) Peru (90) Venezuela</p>	
<p>32. Entire or any part of the following living plants (excluding seeds): (1) Red pepper, Sweet pepper (<i>Capsicum annuum</i>) (2) Tobacco (<i>Nicotiana tabacum</i>)</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Armenia (2) Australia (3) Azerbaijan (4) Belarus (5) Georgia (6) Iran</p>	<p>Tobacco blue mold (<i>Peronospora tabacina</i> Adam.)</p>

<p>(3) Eggplant (<i>Solanum melongena</i>)</p>	<p>(7) Iraq (8) Israel (9) Jordan (10) Kazakhstan (11) Kyrgyz (12) Lebanon (13) Moldova (14) Myanmar (15) Pakistan (16) Russian Federation (17) Syria (18) Tajikistan (19) Turkey (20) Turkmenistan (21) Ukraine (22) Uzbekistan (23) Yemen</p> <p style="text-align: center;">Africa</p> <p>(24) Algeria (25) Egypt (26) Libyan (27) Morocco (28) Reunion (29) Tunisia</p> <p style="text-align: center;">Europe</p> <p>(30) All countries and districts in Europe(excluding Netherlands)</p> <p style="text-align: center;">North America</p> <p>(31) Canada (excluding British Columbia) (32) United States</p> <p style="text-align: center;">Central and South America</p> <p>(33) Antigua and Barbuda (34) Argentina (35) Bahamas (36) Barbados (37) Belize (38) Brazil (39) Chile (40) Colombia (41) Costa Rica (42) Cuba (43) Dominica (44) Dominican Republic (45) El Salvador (46) Grenada (47) Guatemala (48) Haiti (49) Honduras (50) Jamaica (51) Mexico</p>	
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	(52) Nicaragua (53) Panama (54) Puerto Rico (55) Saint Christopher and Nevis (56) Saint Lucia (57) Saint Vincent and the Grenadines (58) Trinidad and Tobago (59) Uruguay (60) Venezuela	
33. Fresh fruits and seeds of mango plants (<i>Mangifera</i> spp.)	<p style="text-align: center;">Asia and Pacific Region</p> (1) Australia (2) Bangladesh (3) Bhutan (4) Chagos Islands (5) Fiji (6) French Polynesia (7) Guam (8) India (9) Indonesia (10) Malaysia (11) Marianas Islands (12) Myanmar (13) Nepal (14) New Caledonia (15) Papua New Guinea (16) Northern Mariana Islands (17) Oman (18) Pakistan (19) Philippines (20) Sri Lanka (21) Thailand (22) Tonga (23) United Arab Emirates (24) Vietnam (25) Wallis Island (26) Wallis and Futuna <p style="text-align: center;">Africa</p> (27) British Indian Ocean Territory (28) Central African Republic (29) Gabon (30) Ghana (31) Guinea (32) Kenya (33) Lesotho (34) Liberia (35) Madagascar (36) Malawi (37) Mauritius (38) Mozambique (39) Nigeria	Mango seed weevil (<i>Sternochetus mangiferae</i> (Fabricius))

	(40) Reunion (41) Seychelles (42) South Africa (43) Swaziland (44) Tanzania (45) Uganda (46) Zambia Europe (47) France North America (48) United States Central and South America (49) Barbados (50) Virgin Islands (British) (51) Dominican Republic (52) Guadeloupe (53) Grenada (54) Guiana (55) Guadeloupe (56) Martinique (57) Montserrat (58) Saint Lucia (59) Saint Vincent and the Grenadines (60) Trinidad and Tobago (61) Virgin Islands (United States)	
34. Fresh fruits of citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.)	Asia and Pacific Region (1) Bhutan (2) India (3) Mainland (4) Nepal	Chinese citrus fly (<i>Bactrocera minax</i> (Enderlein))
35. Fresh fruits of the following plants: (1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i> (2) <i>Aegle marmelos</i> (3) <i>Azelia xylocarpa</i> (4) <i>Annona cherimola</i> (5) <i>Annona muricata</i> (6) <i>Annona reticulata</i> (7) <i>Annona squamosa</i> (8) <i>Careya arborea</i> (9) <i>Carica papaya</i> (10) <i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp. (11) Cucurbitaceae (12) <i>Cydonia oblonga</i> (13) <i>Elaeocarpus angustifolius</i> (14) <i>Elaeocarpus grandiflorus</i> (15) <i>Elaeocarpus madopetalus</i> (16) <i>Eriobotrya japonica</i>	Asia and Pacific Region (1) Bangladesh (2) Cambodia (3) India (4) Indonesia (5) Iran (6) Israel (7) Lao (8) Myanmar (9) Oman (10) Pakistan (11) Saudi Arabia (12) Sri Lanka (13) Thailand (14) United Arab Emirates (15) Vietnam Africa (16) Egypt (17) Mauritius (18) Reunion	Peach fruit fly (<i>Bactrocera zonata</i> (Saunders))

<p>(17) <i>Eugenia brasiliensis</i> (18) <i>Eugenia uniflora</i> (19) <i>Acca sellowiana</i> = <i>Feijoa sellowiana</i> (20) <i>Ficus</i> spp. (21) <i>Grewia asiatica</i> (22) <i>Lycopersicon esculentum</i> (23) <i>Madhuca indica</i> = <i>Bassia latifolia</i> (24) <i>Malpighia emarginata</i> = <i>M. glabra</i> (25) <i>Malus</i> spp. (26) <i>Mangifera foetida</i> (27) <i>Mangifera indica</i> (28) <i>Mangifera odorata</i> (29) <i>Manilkara emarginata</i> (30) <i>Manilkara hexandra</i> (31) <i>Manilkara zapota</i> (32) <i>Morus alba</i> (33) <i>Ochrosia elliptica</i> (34) <i>Persea americana</i> (35) <i>Phoenix dactylifera</i> (36) <i>Prunus americana</i> (37) <i>Prunus armeniaca</i> (38) <i>Prunus avium</i> (39) <i>Prunus cerasifera</i> (40) <i>Prunus domestica</i> (41) <i>Prunus dulcis</i> (42) <i>Prunus ilicifolia</i> (43) <i>Prunus lusitanica</i> (44) <i>Prunus lyonii</i> (45) <i>Prunus persica</i> (46) <i>Prunus salicina</i> (47) <i>Psidium cattleianum</i> (48) <i>Psidium guajava</i> (49) <i>Punica granatum</i> (50) <i>Putranjiva roxburghii</i> (51) <i>Pyrus communis</i> (52) <i>Pyrus pashia</i> (53) <i>Pyrus pyrifolia</i> (54) <i>Solanum aculeatissimum</i> (55) <i>Solanum auriculatum</i> (56) <i>Solanum melongena</i> (57) <i>Solanum muricatum</i> (58) <i>Solanum pseudocapsicum</i> (59) <i>Solanum seaforthianum</i> (60) <i>Solanum verbascifolium</i> (61) <i>Syzygium aquea</i> (62) <i>Syzygium cumini</i> (63) <i>Syzygium jambos</i> (64) <i>Syzygium malaccense</i></p>		
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<p>(65) <i>Syzygium samarangense</i> (66) <i>Terminalia bellirica</i> (67) <i>Terminalia catappa</i> (68) <i>Terminalia chebula</i> (69) <i>Ziziphus mauritiana</i> (70) <i>Ziziphus jujube</i></p>		
<p>36. Fresh fruits of the following plants: (1) <i>Abelmoschus esculentus</i> =<i>Hibiscus esculentus</i> (2) <i>Capsicum annuum</i> (3) <i>Cucurbitaceae</i> (4) <i>Gossypium</i> spp. (5) <i>Lycopersicon esculentum</i> (6) <i>Phaseolus</i> spp.</p>	<p>Asia and Pacific Region (1) Bangladesh (2) India (3) Iran (4) Israel (5) Myanmar (6) Pakistan (7) Saudi Arabia (8) Sri Lanka (9) Yemen</p> <p style="text-align: center;">Africa</p> <p>(10) Angola (11) Benin (12) Botswana (13) Cameroon (14) Cape Verde (15) Chad (16) Congo (17) Egypt (18) Eritrea (19) Ethiopia (20) Ghana (21) Guinea (22) Kenya (23) Lesotho (24) Madagascar (25) Malawi (26) Mauritius (27) Mozambique (28) Namibia (29) Nigeria (30) Rwanda (31) Reunion (32) Saint Helena (33) Senegal (34) Sierra Leone (35) Somalia (36) South Africa (37) Sudan (38) Swaziland (39) Tanzania (40) Togo (41) Uganda (42) Zambia (43) Zimbabwe</p>	<p>Cucurbit fly (<i>Dacus ciliatus</i> Loew)</p>

<p>37. Fresh fruits of the following plants :</p> <ol style="list-style-type: none"> (1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i> (2) <i>Aegle marmelos</i> (3) <i>Anacardium occidentale</i> (with cashew apple) (4) <i>Annona</i> spp. (5) <i>Areca catechu</i> (6) <i>Artocarpus integer</i> (7) <i>Averrhoa carambola</i> (8) <i>Baccaurea racemosa</i> (9) <i>Bouea macrophylla</i> (10) <i>Bouea oppositifolia</i> (11) <i>Cananga odorata</i> (12) <i>Capparis</i> spp. (13) <i>Careya</i> spp. (14) <i>Carica papaya</i> (15) <i>Carissa carandas</i> (16) <i>Casimiroa edulis</i> (17) <i>Chrysophyllum</i> spp. (18) <i>Citrus</i> spp. (19) <i>Coccinia grandis</i> (20) <i>Coffea</i> spp. (21) <i>Cucumis melo</i> (22) <i>Cydonia oblonga</i> (23) <i>Dimocarpus longan</i> = <i>Euphoria longana</i> (24) <i>Diospyros</i> spp. (25) <i>Dipterocarpus obtusifolius</i> (26) <i>Elaeocarpus madopetalus</i> (27) <i>Ficus carica</i> (28) <i>Flacourtia indica</i> (29) <i>Flacourtia jangomas</i> (30) <i>Fortunella</i> spp. (31) <i>Garcinia xanthochymus</i> (32) <i>Hylocereus</i> spp. (33) <i>Irvingia malayana</i> (34) <i>Jubaea spectabilis</i> (35) <i>Knema angustifolia</i> (36) <i>Lepisanthes fruticosa</i> (37) <i>Lycopersicon esculentum</i> (38) <i>Madhuca longifolia</i> (39) <i>Maerua siamensis</i> (40) <i>Malpighia emarginata</i> = <i>M. glabra</i> (41) <i>Malus sylvestris</i> (42) <i>Mangifera indica</i> (43) <i>Manilkara zapota</i> = <i>Achras sapota</i> (44) <i>Mimusops elengi</i> 	<p style="text-align: center;">Asia and Pacific Region</p> <ol style="list-style-type: none"> (1) Myanmar (2) India (3) Mainland (excluding Shantung and Shanxi) (4) Nepal (5) Pakistan (6) Philippines (7) Sri Lanka (8) Thailand (9) Vietnam 	<p>Guava fruit fly (<i>Bactrocera correcta</i>(Bezzi))</p>
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<p>(45) <i>Muntingia calabura</i> (46) <i>Musa paradisiaca</i> (47) <i>Olex scandens</i> (48) <i>Opuntia vulgaris</i> (49) <i>Phoenix dactylifera</i> (50) <i>Phyllanthus acidus</i> (51) <i>Polyalthia longifolia</i> (52) <i>Poncirus</i> spp. (53) <i>Prunus armeniaca</i> (54) <i>Prunus avium</i> (55) <i>Prunus cerasus</i> (56) <i>Prunus persica</i> (57) <i>Psidium guajava</i> (58) <i>Punica granatum</i> (59) <i>Pyrus communis</i> (60) <i>Ricinus communis</i> (61) <i>Sandoricum koetjape</i> (62) <i>Santalum album</i> (63) <i>Schoepfia fragrans</i> (64) <i>Securinega virosa</i> (65) <i>Spondias</i> spp. (66) <i>Strychnos potatorum</i> (67) <i>Syzygium</i> spp.=<i>Eugenia</i> spp. (68) <i>Terminalia catappa</i> (69) <i>Walsura intermedia</i> (70) <i>Ziziphus</i> spp.</p>		
<p>38. Fresh fruits of the following plants: (1) <i>Aglaia dookoo</i> (2) <i>Alangium griffithii</i> (3) <i>Anacardium occidentale</i> (with cashew apple) (4) <i>Annona muricata</i> (5) <i>Arenga pinnata</i> (6) <i>Artocarpus</i> spp. (7) <i>Averrhoa bilimbi</i> (8) <i>Averrhoa carambola</i> (9) <i>Baccaurea motleyana</i> (10) <i>Bouea oppositifolia</i> (11) <i>Capsicum annuum</i> (12) <i>Carica papaya</i> (13) <i>Chrysophyllum cainito</i> (14) <i>Citrus</i> spp. (15) <i>Drypetes longifolia</i> (16) <i>Eugenia</i> spp. (17) <i>Fagraea ceilanica</i> (18) <i>Ficus</i> spp. (19) <i>Fortunella margarita</i> (20) <i>Garcinia mangostana</i> (21) <i>Garcinia</i> spp.</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Andaman Islands (2) Negara Brunei Darussalam (3) Indonesia (4) Malaysia (5) Singapore (6) Thailand (7) Vietnam</p> <p style="text-align: center;">South America</p> <p>(8) Brazil (9) Guiana (10) Guyana (11) Surinam</p>	<p>Carambola fruit fly (<i>Bactrocera carambolae</i> Drew & Hancock)</p>

<p>(22) <i>Knema angustifolia</i> (23) <i>Lansium domesticum</i> (24) <i>Lycopersicon esculentum</i> (25) <i>Malpighia</i> spp. (26) <i>Mangifera indica</i> (27) <i>Manilkara zapota</i> (28) <i>Mimusops elengi</i> (29) <i>Persea americana</i> (30) <i>Planchonella longipetiolatum</i> (31) <i>Pouteria campechiana</i> (32) <i>Psidium cattleianum</i> (33) <i>Psidium guajava</i> (34) <i>Punica granatum</i> (35) <i>Rhizophora</i> spp. (36) <i>Rhodomyrtus tomentosa</i> (37) <i>Rollinia pulchrinervis</i> (38) <i>Sandoricum koetjape</i> (39) <i>Syzygium aqueum</i> (40) <i>Syzygium</i> spp. (41) <i>Terminalia</i> spp. (42) <i>Thevetia peruviana</i> (43) <i>Triphasia trifolia</i> (44) <i>Uvaria grandiflora</i> (45) <i>Xanthophyllum amoenum</i> (46) <i>Ziziphus jujuba</i></p>		
<p>39. Fresh fruits of the following plants: (1) <i>Adenathera pavonina</i> (2) <i>Aglaia</i> spp. (3) <i>Alpinia mutica</i> (4) <i>Anacardium occidentale</i> (with cashew apple) (5) <i>Annona</i> spp. (6) <i>Antidesma ghaesembilla</i> (7) <i>Ardisia crenata</i> (8) <i>Areca catechu</i> (9) <i>Arenga pinnata</i> (10) <i>Arenga westerhoutii</i> (11) <i>Artocarpus</i> spp. (12) <i>Averrhoa bilimbi</i> (13) <i>Averrhoa carambola</i> (14) <i>Azadirachta excelsa</i> (15) <i>Baccaurea motleyana</i> (16) <i>Borassus flabellifer</i> (17) <i>Bouea macrophylla</i> (18) <i>Bouea oppositifolia</i> (19) <i>Breynia reclinata</i> (20) <i>Callicarpa longifolia</i> (21) <i>Careya sphaerica</i> (22) <i>Carica papaya</i></p>	<p>Asia and Pacific Region (1) Negara Brunei Darussalam (2) Christmas Island (3) Indonesia (4) Malaysia (5) Papua New Guinea (6) Singapore (7) Thailand (8) Vietnam</p>	<p>Papaya fruit fly (<i>Bactrocera papayae</i> Drew & Hancock)</p>

<p>(23) <i>Carissa carandas</i> (24) <i>Caryota mitis</i> (25) <i>Celtis tetrandia</i> (26) <i>Chrysophyllum cainito</i> (27) <i>Cissus repens</i> (28) Citrus plant (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (29) <i>Clausena lansium</i> (30) <i>Coccinia grandis</i> (31) <i>Coffea arabica</i> (32) <i>Coffea canephora</i> (33) <i>Cordia dentata</i> (34) <i>Crinum asiaticum</i> (35) <i>Cucumis sativus</i> (36) <i>Desmos chinensis</i> (37) <i>Dillenia obovata</i> (38) <i>Diospyros</i> spp. (39) <i>Dovyalis hebecarpa</i> (40) <i>Ehretia microphylla</i> (41) <i>Eriobotrya japonica</i> (42) <i>Eugenia</i> spp. (43) <i>Excoecaria agallocha</i> (44) <i>Fagraea ceilanica</i> (45) <i>Fibraurea tinctoria</i> (46) <i>Ficus</i> spp. (47) <i>Flacourtia rukam</i> (48) <i>Garcinia</i> spp. (49) <i>Gmelina</i> spp. (50) <i>Grewia paniculata</i> (51) <i>Gymnopetalum integrifolium</i> (52) <i>Holigarna kurzii</i> (53) <i>Horsfieldia subglobosa</i> (54) <i>Ixora javanica</i> (55) <i>Knema</i> spp. (56) <i>Lansium domesticum</i> (57) <i>Lepisanthes</i> spp. (58) <i>Litsea glutinosa</i> (59) <i>Lycopersicon esculentum</i> (60) <i>Malpighia emarginata</i> = <i>M.</i> <i>glabra</i> (61) <i>Mangifera</i> spp. (62) <i>Manilkara zapota</i> (63) <i>Mimusops elengi</i> (64) <i>Momordica charantia</i> (65) <i>Morinda</i> spp. (66) <i>Morus alba</i> (67) <i>Muntingia calabura</i> (68) <i>Musa</i> spp. (69) <i>Nauclea orientalis</i></p>		
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<p>(70) <i>Nephelium lappaceum</i> (71) <i>Parkia speciosa</i> (72) <i>Passiflora</i> spp. (73) <i>Pereskia grandiflora</i> (74) <i>Persea americana</i> (75) <i>Phaseolus vulgaris</i> (76) <i>Polyalthia longifolia</i> (77) <i>Pouteria</i> spp. (78) <i>Premna serratifolia</i> (79) <i>Prunus persica</i> (80) <i>Psidium cattleianum</i> (81) <i>Punica granatum</i> (82) <i>Rollinia pulchrinervis</i> (83) <i>Terminalia</i> spp. (84) <i>Theobroma cacao</i> (85) <i>Thevetia peruviana</i> (86) <i>Sandoricum koetjape</i> (87) <i>Sapium</i> spp. (88) <i>Solanum</i> spp. (89) <i>Spondias</i> spp. (90) <i>Syzygium aqueum</i> (91) <i>Syzygium</i> spp. (92) <i>Uvaria grandiflora</i> (93) <i>Veitchia merrillii</i> (94) <i>Ziziphus</i> spp.</p>		
<p>40. Fresh fruits of the following plants: (1) <i>Artocarpus</i> spp. (2) <i>Averrhoa carambola</i> (3) <i>Carica papaya</i> (4) <i>Citrus reticulata</i> (5) <i>Mangifera indica</i> (6) <i>Manilkara zapota</i> (7) <i>Pouteria duklitan</i> (8) <i>Psidium guajava</i> (9) <i>Spondias</i> spp. (10) <i>Syzygium malaccensis</i></p>	<p>Asia and Pacific Region (1) Philippines</p>	<p><i>Bactrocera philippinensis</i> Drew & Hancock</p>
<p>41. Fresh fruits of the following plants: (1) <i>Artocarpus</i> spp. (2) Citrus plants (<i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.) (3) Coffee (<i>Coffea</i> spp.) (4) <i>Ficus</i> spp. (5) Mango (<i>Mangifera indica</i>) (6) Guava (<i>Psidium guajava</i></p>	<p>Asia and Pacific Region (1) India (2) Oman (3) Sri Lanka</p>	<p><i>Bactrocera caryeae</i> (Kapoor)</p>
<p>42. Fresh fruits of the following plants: (1) <i>Anacardium occidentale</i></p>	<p>Asia and Pacific Region (1) Sri Lanka</p>	<p><i>Bactrocera kandiensis</i> Drew & Hancock</p>

<p>(with cashew apple)</p> <p>(2) <i>Annona glabra</i></p> <p>(3) <i>Areca catechu</i></p> <p>(4) <i>Artocarpus</i> spp.</p> <p>(5) <i>Averrhoa carambola</i></p> <p>(6) <i>Carica papaya</i></p> <p>(7) <i>Citrus maxima</i></p> <p>(8) <i>Garcinia</i> spp.</p> <p>(9) <i>Mangifera indica</i></p> <p>(10) <i>Persea americana</i></p> <p>(11) <i>Psidium guajava</i></p> <p>(12) <i>Punica granatum</i></p> <p>(13) <i>Spondias</i> spp.</p> <p>(14) <i>Syzygium aromaticum</i></p> <p>(15) <i>Syzygium jambos</i></p>		
<p>43. Fresh fruits of the following plants:</p> <p>(1) <i>Baccaurea ramiflor</i></p> <p>(2) Peach (<i>Prunus persica</i>)</p> <p>(3) Guava (<i>Psidium guajava</i>)</p> <p>(4) Pear (<i>Pyrus</i> spp.)</p>	<p>Asia and Pacific Region</p> <p>(1) Thailand</p>	<p><i>Bactrocera pyrifoliae</i> Drew & Hancock</p>
<p>44. Entire or any part of banana plants (<i>Musa</i> spp.) (excluding dried fruit)</p>	<p>Asia and Pacific Region</p> <p>(1) India</p> <p>(2) Philippines</p> <p>(3) Samoa</p> <p>(4) Sri Lanka</p> <p>(5) Thailand</p> <p>(6) Vietnam</p>	<p><i>Banana bract mosaic virus</i> (<i>Potyvirus</i>)</p>
<p>45. Entire or any part of banana plants (<i>Musa</i> spp.)(excluding dried fruit)</p>	<p>Asia and Pacific Region</p> <p>(1) Australia</p> <p>(2) India</p> <p>(3) Indonesia</p> <p>(4) Mainland</p> <p>(5) Malaysia</p> <p>(6) New Caledonia</p> <p>(7) Papua New Guinea</p> <p>(8) Philippines</p> <p>(9) Sri Lanka</p> <p>(10) Thailand</p> <p>(11) Tonga</p> <p>(12) Vietnam</p> <p>(13) Western Samoa</p> <p>Africa</p> <p>(14) Benin</p> <p>(15) Cameroon</p> <p>(16) Cape Verde</p> <p>(17) Canary Islands</p> <p>(18) Cote d'Ivoire</p> <p>(19) Ghana</p>	<p><i>Banana streak virus</i> (<i>Badnavirus</i>)</p>

	<p>(20) Guinea (21) Kenya (22) Madagascar (23) Malawi (24) Mauritius (25) Morocco (26) Nigeria (27) Rwanda (28) South Africa (29) Tanzania (30) Uganda</p> <p style="text-align: center;">Europe</p> <p>(31) Madeira island (Portugal)</p> <p style="text-align: center;">North America</p> <p>(32) United States (Florida and Virgin Islands)</p> <p style="text-align: center;">Central and South America</p> <p>(33) Belize (34) Colombia (35) Costa Rica (36) Cuba (37) Ecuador (38) Grenada (39) Guadeloupe (40) Honduras (41) Jamaica (42) Trinidad (43) Venezuela</p>	
<p>46. Entire or any part of the following plants(excluding flowers, fruits, seeds, shoots no more than 3 cm in diameter and seedlings with the largest trunk which no more than 3 cm in diameter):</p> <p>(1) <i>Acer</i> spp. (2) <i>Aesculus</i> spp. (3) <i>Alnus</i> spp. (4) <i>Betula</i> spp. (5) <i>Citrus</i> spp. (6) <i>Elaeagnus angustifolia</i> (7) <i>Fraxinus</i> spp. (8) <i>Hibiscus</i> spp. (9) <i>Liriodendron tulipifera</i> (10) <i>Malus</i> spp. (11) <i>Melia</i> spp. (12) <i>Morus</i> spp. (13) <i>Paulownia fortunei</i> (14) <i>Platanus</i> spp. (15) <i>Populus</i> spp. (16) <i>Prunus</i> spp.</p>	<p style="text-align: center;">Asia</p> <p>(1) Mainland (2) Korea, Democratic People's Republic of (3) Korea, Republic of</p> <p style="text-align: center;">Europe</p> <p>(4) Austria (Braunau)</p> <p style="text-align: center;">North America</p> <p>(5) United States (Massachusetts (Worcester) , New York (City of New York, and Nassau) , New Jersey (Middlesex and Union) and Ohio (Bethel and Clermont)) (6) Canada (Ontario (Toronto and Vaughan))</p>	<p>Asian longhorned beetle (<i>Anoplophora glabripennis</i> (Motschulsky))</p>

<p>(17) <i>Pyrus</i> spp. (18) <i>Robinia</i> spp. (19) <i>Rosa</i> spp. (20) <i>Salix</i> spp. (21) <i>Sophora</i> spp. (22) <i>Ulmus</i> spp.</p>		
<p>47. Fresh fruits of mango plants</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Bangladesh (2) Brunei (3) Chagos Islands (4) India (5) Indonesia (6) Malaysia (7) Marianas Islands (8) Myanmar (9) Papua New Guinea (10) Pakistan (11) Philippines (12) Thailand</p>	<p>Mango weevil (<i>Sternochetus frigidus</i> (Fabricius) = <i>Cryptorrhynchus gravis</i> (Fabricius))</p>
<p>48. Fresh fruits of the following plants:</p> <p>(1) <i>Aronia arbutifolia</i> (2) <i>Chaenomeles japonica</i> (3) <i>Chaenomeles speciosa</i> (4) <i>Cornus mas</i> (5) <i>Crataegus</i> spp. (6) <i>Cydonia oblonga</i> (7) <i>Malus</i> spp. (8) <i>Phoenix dactylifera</i> (9) <i>Prunus americana</i> (10) <i>Prunus armeniaca</i> (11) <i>Prunus domestica</i> (12) <i>Prunus dulcis</i> = <i>P. amygdalus</i> (13) <i>Prunus mume</i> (14) <i>Prunus persica</i> (15) <i>Prunus salicina</i> (16) <i>Pyrus</i> spp. (17) <i>Rosa</i> spp. (18) <i>Sorbus aucuparia</i> (19) <i>Sorbus commixta</i> (20) <i>Ziziphus jujuba</i></p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Mainland (2) Japan (3) Korea, Democratic People's Republic of (4) Korea, Republic of (5) Russian Federation</p>	<p>Peach fruit moth (<i>Carposina sasakii</i> Matsumura = <i>Carposina niponensis</i> Walsingham)</p>
<p>49. Entire or any part of the following living plants (excluding flowers, fruits and seeds) :</p> <p>(1) <i>Abies</i> spp. (2) <i>Acer</i> spp. (3) <i>Adiantum aleuticum</i> (4) <i>Adiantum jordanii</i></p>	<p style="text-align: center;">Europe</p> <p>(1) Belgium (2) Channel Island (British) (3) Denmark (4) France (5) Germany (6) Ireland (7) Italy</p>	<p><i>Phytophthora ramorum</i> Werres, De Cock & Man in't Veld</p>

<p>(5) <i>Aesculus californica</i> (6) <i>Aesculus hippocastanum</i> (7) <i>Arbutus menziesii</i> (8) <i>Arbutus unedo</i> (9) <i>Arctostaphylos</i> spp. (10) <i>Ardisia japonica</i> (11) <i>Berberis iversifolia</i> = <i>Mahonia aquifolium</i> (12) <i>Calluna vulgaris</i> = <i>Erica</i> <i>vulgaris</i> (13) <i>Calycanthus occidentalis</i> (14) <i>Camellia</i> spp. (15) <i>Castanea sativa</i> (16) <i>Castanopsis orthacantha</i> (17) <i>Ceanothus thyrsiflorus</i> (18) <i>Cercis chinensis</i> (19) <i>Cinnamomum camphora</i> (20) <i>Clintonia andrewsiana</i> (21) <i>Cornus kousa</i> x <i>C. capitata</i> (22) <i>Corylopsis spicata</i> (23) <i>Corylus cornuta</i> (24) <i>Distylium myricoides</i> (25) <i>Drimys winteri</i> (26) <i>Dryopteris arguta</i> (27) <i>Eucalyptus haemastoma</i> (28) <i>Euonymus kiautschovicus</i> (29) <i>Fagus sylvatica</i> (30) <i>Frangula californica</i> = <i>Rhamnus californica</i> (31) <i>Frangula purshiana</i> = <i>Rhamnus purshiana</i> (32) <i>Fraxinus excelsior</i> (33) <i>Fraxinus latifolia</i> (34) <i>Garrya elliptica</i> (35) <i>Gaultheria shallon</i> (36) <i>Griselinia littoralis</i> (37) <i>Hamamelis</i> spp. (38) <i>Heteromeles arbutifolia</i> (39) <i>Ilex purpurea</i> (40) <i>Kalmia</i> spp. (41) <i>Laurus nobilis</i> (42) <i>Leucothoe axillaris</i> (43) <i>Leucothoe fontanesiana</i> (44) <i>Lithocarpus densiflorus</i> (45) <i>Lonicera hispidula</i> (46) <i>Loropetalum chinense</i> (47) <i>Magnolia</i> spp. (48) <i>Maianthemum racemosum</i> = <i>Smilacina racemosa</i> (49) <i>Manglietia insignis</i></p>	<p>(8) Netherlands (9) Norway (10) Poland (11) Slovenia (12) Spain (13) Sweden (14) Switzerland (15) United Kingdom North America (16) Canada (British Columbia (Roberts Creek, West Vancouver, North Vancouver, Coquitlam, Pitt Meadows, Surrey and Maple Ridge)) (17) United States (California, Florida, Georgia, Oregon and Washington)</p>	
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<p>(50) <i>Michelia</i> spp. (51) <i>Nerium oleander</i> (52) <i>Nothofagus obliqua</i> (53) <i>Osmanthus</i> spp. (54) <i>Osmorhiza berteroi</i> (55) <i>Parakmeria lotungensis</i> (56) <i>Parrotia persica</i> (57) <i>Photinia fraseri</i> (58) <i>Physocarpus opulifolius</i> (59) <i>Pieris</i> spp. (60) <i>Pittosporum undulatum</i> (61) <i>Prunus laurocerasus</i> (62) <i>Prunus lusitanica</i> (63) <i>Pseudotsuga menziesii</i> (64) <i>Pyracantha koidzumii</i> (65) <i>Quercus</i> spp. (66) <i>Rhododendron</i> spp. (67) <i>Rosa gymnocarpa</i> (68) <i>Rosa rugosa</i> (69) <i>Rubus spectabilis</i> (70) <i>Salix caprea</i> (71) <i>Schima wallichii</i> (72) <i>Sequoia sempervirens</i> (73) <i>Syringa vulgaris</i> (74) <i>Taxus</i> spp. (75) <i>Torreya californica</i> (76) <i>Toxicodendron diversilobum</i> (77) <i>Trientalis latifolia</i> (78) <i>Umbellularia californica</i> (79) <i>Vaccinium ovatum</i> (80) <i>Vancouveria planipetala</i> (81) <i>Viburnum</i> spp.</p>		
<p>50. Entire or any part of the following plants (excluding fruits and seeds) :</p> <p>(1) <i>Amelanchier</i> spp. (2) <i>Aronia</i> spp. (3) <i>Chaenomeles</i> spp. (4) <i>Cotoneaster</i> spp. (5) <i>Crataegomespilus</i> spp. (6) <i>Crataegus</i> spp. (7) <i>Cydonia</i> spp. (8) <i>Dichotomanthes</i> spp. (9) <i>Docynia</i> spp. (10) <i>Eriobotrya japonica</i> (11) <i>Malus</i> spp. (12) <i>Mespilus</i> spp. (13) <i>Osteomeles</i> spp. (14) <i>Peraphyllum</i> spp. (15) <i>Photinia</i> spp. (<i>Heteromeles</i>)</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Armenia (2) Azerbaijan (3) Belarus (4) Mainland (excluding Shantung) (5) Georgia (6) India (7) Israel (8) Jordan (9) Kazakhstan (10) Korea, Republic of (11) Kyrgyz (12) Lebanon (13) Moldova (14) New Zealand (15) Russian Federation (16) Saudi Arabia (17) Tajikistan (18) Turkey</p>	<p>Fire blight (<i>Erwinia amylovora</i> (Burrill) Winslow <i>et al.</i>)</p>

<p>spp.)</p> <p>(16) <i>Prunus</i> spp. (17) <i>Pyracantha</i> spp. (18) <i>Pyrus</i> spp. (19) <i>Raphiolepis</i> spp. (20) <i>Rubus</i> spp. (21) <i>Sorbus</i> spp. (22) <i>Spiraea</i> spp. (23) <i>Stranvaesia</i> spp.</p>	<p>(19) Turkmenistan (20) Ukraine (21) Uzbekistan (22) Vietnam</p> <p style="text-align: center;">Africa</p> <p>(23) Egypt</p> <p style="text-align: center;">Europe</p> <p>(24) Albania (25) Austria (26) Belgium (27) Bosnia and Herzegovina (28) Bulgaria (29) Croatia (30) Czech (31) Cyprus (32) Denmark (33) Estonia (34) France (35) Germany (36) Greece (37) Hungary (38) Ireland (39) Italy (40) Latvia (41) Lithuania (42) Luxembourg (43) Macedonia (44) Netherlands (45) Norway (46) Poland (47) Romania (48) Serbia and Montenegro (49) Slovakia (50) Spain (51) Sweden (52) Switzerland (53) United Kingdom</p> <p style="text-align: center;">North America</p> <p>(54) Canada (55) Mexico (56) United States</p> <p style="text-align: center;">Central and South America</p> <p>(57) Bermuda (58) Brazil (59) Guatemala (60) Venezuela</p>	
<p>51. Fresh fruits of the following plants:</p> <p>(1) <i>Anacardium occidentale</i> (2) <i>Annona</i> spp. (3) <i>Capsicum</i> spp.</p>	<p style="text-align: center;">North America</p> <p>(1) Mexico (2) United States(Texas)</p> <p style="text-align: center;">Central and South America</p> <p>(3) Belize</p>	<p>Mexican fruit fly (<i>Anastrepha ludens</i> (Loew))</p>

<p>(4) <i>Carica papaya</i> (5) <i>Casimiroa</i> spp. (6) <i>Citrus</i> spp. (7) <i>Coffea arabica</i> (8) <i>Cydonia oblonga</i> (9) <i>Diospyros kaki</i> (10) <i>Eriobotrya japonica</i> (11) <i>Feijoa sellowiana</i> (12) <i>Ficus</i> spp. (13) <i>Fortunella</i> spp. (14) <i>Inga</i> spp. (15) <i>Lycopersicum esculentum</i> (16) <i>Malus</i> spp. (17) <i>Mammea</i> spp. (18) <i>Mangifera indica</i> (19) <i>Manilkara zapota</i>=<i>Achras sapota</i> (20) <i>Mastichodendron capiri</i> (21) <i>Passiflora edulis</i> (22) <i>Persea americana</i> (23) <i>Poncirus</i> spp. (24) <i>Pouteria</i> spp. (25) <i>Prunus</i> spp. (26) <i>Psidium</i> spp. (27) <i>Punica granatum</i> (28) <i>Pyrus</i> spp. (29) <i>Sargentia greggii</i> (30) <i>Spondias</i> spp. (31) <i>Syzygium</i> spp. = <i>Eugenia</i> spp.</p>	<p>(4) Costa Rica (5) El Salvador (6) Guatemala (7) Honduras (8) Nicaragua</p>	
<p>52. Fresh fruits of the following plants: (1) <i>Ampelocera hottlei</i> (2) <i>Anacardium occidentale</i> (with cashew apple) (3) <i>Annona glabra</i> (4) <i>Annona hayesii</i> (5) <i>Averrhoa carambola</i> (6) <i>Brosimum alicastrum</i> (7) <i>Capsicum annuum</i> (8) <i>Citrus</i> spp. (9) <i>Chrysobalanus icaco</i> (10) <i>Coffea arabica</i> (11) <i>Couma guianensis</i> (12) <i>Diospyros</i> spp. (13) <i>Dovyalis hebecarpa</i> (14) <i>Eriobotrya japonica</i> (15) <i>Fortunella</i> spp. (16) <i>Malpighia glabra</i> (17) <i>Mangifera indica</i> (18) <i>Manilkara zapota</i> = <i>Achras</i></p>	<p style="text-align: center;">North America</p> <p>(1) Mexico</p> <p style="text-align: center;">Central and South America</p> <p>(2) Antigua and Barbuda (3) Argentina (4) Bahamas (5) Barbados (6) Belize (7) Brazil (8) Virgin Islands (British) (9) Costa Rica (10) Colombia (11) Cuba (12) Dominica (13) Dominican Republic (14) Ecuador (15) Grenada (16) Guadeloupe (17) Guatemala (18) Guyana (19) Haiti</p>	<p>West Indian fruit fly (<i>Anastrepha obliqua</i> Macquart = <i>A. mombinpraeoptans</i> Sein)</p>

<p><i>sapota</i></p> <p>(19)<i>Myrcia eximia</i> (20)<i>Myrciaria cauliflora</i> (21)<i>Myrciaria dubia</i> (22)<i>Passiflora edulis</i> (23)<i>Passiflora quadrangulari</i> (24)<i>Poncirus</i> spp. (25)<i>Pouteria</i> spp. (26)<i>Prunus</i> spp. (27)<i>Psidium</i> spp. (28)<i>Pyrus communis</i> (29)<i>Spondias</i> spp. (30)<i>Syzygium</i> spp. = <i>Eugenia</i> spp. (31)<i>Terminalia catappa</i> (32)<i>Vitis vinifera</i></p>	<p>(20) Honduras (21) Jamaica (22) Martinique (23) Montserrat (24) Nicaragua (25) Panama (26) Paraguay (27) Peru (28) Puerto Rico (29) Saint Christopher & Nevis (30) Saint Lucia (31) Saint Vincent and the Grenadines (32) Suriname (33) Trinidad and Tobago (34) Virgin Islands (United States) (35) Venezuela</p>	
<p>53. Fresh fruits of the following plants :</p> <p>(1) <i>Actinidia chinensis</i> (2) <i>Ampelocera hottlei</i> (3) <i>Annona</i> spp. (4) <i>Averrhoa carambola</i> (5) <i>Citrus</i> spp. (6) <i>Chrysophyllum gonocarpum</i> (7) <i>Coffea arabica</i> (8) <i>Coffea liberica</i> (9) <i>Cydonia oblonga</i> (10)<i>Diospyros</i> spp. (11)<i>Dovyalis hebecarpa</i> (12)<i>Eriobotrya japonica</i> (13)<i>Feijoa sellowiana</i> (14)<i>Ficus carica</i> (15)<i>Fortunella</i> spp. (16)<i>Fragaria vesca</i> (17)<i>Inga</i> spp. (18)<i>Juglans</i> spp. (19)<i>Malus</i> spp. (20)<i>Mangifera indica</i> (21)<i>Manilkara zapota</i>=<i>Achras sapota</i> (22)<i>Myrcianthes pungens</i> (23)<i>Olea europaea</i> (24)<i>Passiflora caerulea</i> (25)<i>Persea americana</i> (26)<i>Phyllanthus acidus</i> (27)<i>Poncirus</i> spp. (28)<i>Pouteria obovata</i> (29)<i>Prunus</i> spp. (30)<i>Psidium</i> spp. (31)<i>Punica granatum</i></p>	<p style="text-align: center;">North America</p> <p>(1) Mexico</p> <p style="text-align: center;">Central and South America</p> <p>(2) Antigua and Barbuda (3) Argentina (4) Bahamas (5) Barbados (6) Bolivia (7) Brazil (8) Colombia (9) Costa Rica (10) Cuba (11) Dominica (12) Dominican Republic (13) Ecuador (14) Grenada (15) Guatemala (16) Guyana (17) Haiti (18) Jamaica (19) Nicaragua (20) Panama (21) Paraguay (22) Peru (23) Puerto Rico (24) Saint Christopher & Nevis (25) Saint Lucia (26) Saint Vincent and the Grenadines (27) Suriname (28) Trinidad and Tobago (29) Uruguay (30) Venezuela</p>	<p>South American fruit fly (<i>Anastrepha fraterculus</i>(Wiedemann))</p>

(32) <i>Pyrus</i> spp. (33) <i>Solanum quitoense</i> (34) <i>Spondias</i> spp. (35) <i>Syzygium</i> spp.= <i>Eugenia</i> spp. (36) <i>Terminalia catappa</i> (37) <i>Theobroma cacao</i> (38) <i>Turpinia paniculata</i> (39) <i>Vitis vinifera</i> (40) <i>Ximenia americana</i>		
54. Fresh fruits of the following plants : (1) <i>Alchornea latifolia</i> (2) <i>Annona</i> spp. (3) <i>Byrsonima crassifolia</i> (4) <i>Capsicum annuum</i> (5) <i>Carica papaya</i> (6) <i>Carissa macrocarpa</i> (7) <i>Citrofortunella x mitis</i> (8) <i>Citrus</i> spp. (9) <i>Cydonia oblonga</i> (10) <i>Diospyros digyna</i> (11) <i>Dovyalis hebecarpa</i> (12) <i>Eriobotrya japonica</i> (13) <i>Eugenia uniflora</i> (14) <i>Fortunella</i> spp. (15) <i>Lacmellea panamensis</i> (16) <i>Lycopersicon esculentum</i> (17) <i>Malus</i> spp. (18) <i>Mammea americana</i> (19) <i>Mangifera indica</i> (20)Moraceae (21) <i>Persea americana</i> (22) <i>Poncirus</i> spp. (23) <i>Prunus avium</i> (24) <i>Prunus persica</i> (25) <i>Psidium guajava</i> (26) <i>Pyrus</i> spp. (27)Sapotaceae (28) <i>Spondias</i> spp. (29) <i>Syzygium malaccense</i> (30) <i>Terminalia catappa</i>	<p style="text-align: center;">North America</p> (1) Mexico <p style="text-align: center;">Central and South America</p> (2) Argentina (3) Brazil (4) Colombia (5) Costa Rica (6) Dominica (7) Dominican Republic (8) Ecuador (9) French Guiana (10) El Salvador (11) Guatemala (12) Guyana (13) Honduras (14) Netherlands Antilles (15) Nicaragua (16) Panama (17) Peru (18) Suriname (19) Trinidad and Tobago (20) Venezuela	Black fruit fly (<i>Anastrepha serpentina</i> Wiede-mann)
55. (deleted)		

2. If the plants or plant products listed in the above table are not originated from, but are unloaded and transshipped through the country or district listed in the table, they will be treated as prohibited plants or plant products.

3. To apply for importation of plant or plant product for the first time from a country or district where is in the immediate vicinity of a quarantine pest area, and has similar climate and crops to those of the area, but has insufficient reports or no report at all about the pest status, the importer or the agent shall submit information as follows to obtain approval for the importation from the Bureau of Animal and Plant Health Inspection and Quarantine of the Council of

Agriculture, Executive Yuan.(BAPHIQ)

- 3.1 The official survey data and the general surveillance record of the pests. The duration of survey shall be in compliance with the time period required in the “Procedures for Recognition of Pest Free Areas.”
- 3.2 The information of cultivation management of the plant/plant product, including producing areas, yield, harvest season and the post-harvest process.
- 3.3 The pest list of the plant/plant product, including the information of pest control and the list of chemical used.
- 3.4 The export inspection procedure and the procedure of issuing the Phytosanitary Certificate.
After the document review is cleared, if necessary, BAPHIQ will dispatch quarantine officers to conduct an on-site inspection of the exporting country. When the country or district is approved as pest free area and the pest risk assessment of the plant/plant product is also approved, BAPHIQ will then permit the importation of plant/plant product from the country or district, in accordance with import quarantine requirements.
4. Hong Kong, Singapore and Macau are free ports and therefore regarded as countries or districts where plants or plant products are prohibited to import.
5. Whoever intends to import designated fresh fruit for the first time from a country or district where the Mediterranean fruit fly is known to occur has to apply for approval of importation from BAPHIQ and submit information as follow.
 - 5.1 The information of cultivation management of the designated fresh fruit, including producing areas, yield, harvest season and the post-harvest process.
 - 5.2 The pest list of the designated fresh fruit, including the information of pest control and the list of chemical used.
 - 5.3 The last one year data of status of Mediterranean fruit fly including population density survey record of Mediterranean fruit fly, and the official control projects, regulation and control result of Mediterranean fruit fly.
 - 5.4 The export inspection procedure and the procedure of issuance the Phytosanitary Certificate.

If the document review is cleared, BAPHIQ will then dispatch quarantine officers to conduct an on-site inspection for verification and inspection of quarantine measures. If the measures are in compliance with the quarantine requirements, BAPHIQ will permit the importation of the fresh fruit from the country or district, in accordance with the “Quarantine Requirements for The Importation of Fresh Fruits from Countries or Districts Where the Mediterranean Fruit Fly Is Known to Occur.”

B. Quarantine Requirements for Enterable Plants or Plant Products under Precautionary Requirements

Pursuant to Subparagraph 2 of the first paragraph, Article 14, Plant Protection and Quarantine Act
 1. Names of enterable plants or plant products, countries or districts of their origin, and entry requirements.

Plants or Plant Products	Countries or Districts of Origin	Diseases or Pests	Quarantine Requirements
1. Fresh fruits of the following plants: (1) <i>Cydonia oblonga</i> (2) <i>Juglans regia</i> (3) <i>Malus spp.</i> (4) <i>Prunus armeniaca</i> (5) <i>Prunus avium</i> (6) <i>Prunus domestica</i> (7) <i>Prunus dulcis</i> (8) <i>Prunus persica</i> var. <i>nucipersica</i> (9) <i>Prunus persica</i> var. <i>persica</i> (10) <i>Prunus salicina</i> (11) <i>Punica granatum</i> (12) <i>Pyrus spp.</i>	Asia and Pacific Region (1) Afghanistan (2) Armenia (3) Australia (4) Azerbaijan (5) Belarus (6) Cyprus (7) Georgia (8) India (9) Iran (10) Iraq (11) Israel (12) Jordan (13) Kazakhstan (14) Kyrgyz (15) Lebanon (16) Mainland (17) Moldova (18) Myanmar (19) New Zealand (20) Pakistan (21) Russian Federation (22) Saudi Arabia (23) Syrian Arab (24) Tajikistan (25) Turkey (26) Turkmenistan (27) Ukraine (28) Uzbekistan Africa (29) All countries and districts in Africa Europe (30) All countries and districts in Europe North America (31) Canada (32) United States (excluding Hawaii) Central and South America (33) Argentina	Codling moth (<i>Cydia pomonella</i> L.)	1. The importation of apples shall be in compliance with the following requirements: (1) Fresh apple from New Zealand should be in compliance with “Quarantine Requirements for The Importation of Apples from New Zealand” (2) Fresh apple from other countries should be in compliance with “Quarantine Requirements for The Importation of Apples from Countries or Districts Where The Codling Moth Is Known to Occur.” (3) Fresh apple from French should be in compliance with “Quarantine Requirements for The Importation of Apples from French” (4) Fresh apple from Australia should be in compliance with “Quarantine Requirements for The Importation of Apples from Australia” (5) Fresh apple from United States should be in compliance with “Quarantine Requirements for The Importation of Apples from United States” (6) Fresh apple from Germany should be in

	(34) Bolivia (35) Brazil (36) Chile (37) Colombia (38) Peru (39)Uruguay		compliance with “Quarantine Requirements for The Importation of Apples from Germany” (7)Fresh apple from other countries should be in compliance with “Quarantine Requirements for TheImportation of Apples from Countries or Districts Where The Codling Moth Is Known to Occur.” 2.Fresh fruits other than apple, when imported, shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of exporting countries, stating that the fruits have been thoroughly inspected and found free from <i>Cydia pomonella</i> L., or stating that the fruits have undergone an appropriate quarantine treatment prior to shipment.
2.Fresh fruits of the following plants: (1) <i>Crataegus oxycantha</i> (2) <i>Gaylussacia baccata</i> (3) <i>Malus pumila</i> (4) <i>Malus sylvestris</i> (5) <i>Prunus armeniaca</i> (6) <i>Prunus avium</i> (7) <i>Prunus cerasus</i> (8) <i>Prunus persica</i> (9) <i>Prunus salicina</i> (10) <i>Pyracantha coccinea</i> (11) <i>Pyrus communis</i> (12) <i>Rosa rugosa</i> (13) <i>Rosa virginiana</i> (14) <i>Vaccinium spp.</i>	North America (1) Canada (2) United States Central and South America (3) Mexico	Apple maggot (<i>Rhagoletis pomonella</i> (Walsh))	The importation of fresh fruits shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of exporting country, stating that the fruits have been thoroughly inspected and found free from <i>Rhagoletis pomonella</i> (Walsh), or stating that the fruits have undergone an appropriate quarantine treatment prior to shipment.
3. (deleted)			

4. (deleted)			
5. (moved to A. 29)			
6. (deleted)			
7. Stems, leaves, buds, tubers, and fresh fruits of the following living plants : (1) <i>Beta vulgaris</i> var. <i>saccharifera</i> (2) Solanaceae	<p style="text-align: center;">Asia and Pacific Region</p> (1) Australia (2) Bangladesh (3) Mainland (4) Fiji (5) French Polynesia (6) Guam (7) India (8) Indonesia (9) Iraq (10) Israel (11) Japan (12) Jordan (13) Korea, Republic of (14) Lebanon (15) Marquesas Islands (16) Myanmar (17) Nepal (18) New Caledonia (19) New Zealand (20) Pakistan (21) Papua New Guinea (22) Philippines (23) Russian Federation (24) Saudi Arabia (25) Sri Lanka (26) Syria (27) Thailand (28) Turkey (29) Vietnam (30) Yemen <p style="text-align: center;">Africa</p> (31) Algeria (32) Burundi (33) Canary Islands (34) Democratic Republic of the Congo (35) Congo (36) Egypt (37) Ethiopia (38) Kenya (39) Lesotho (40) Liberia (41) Libya (42) Madagascar	Potato tuber moth (<i>Phthorimaea operculella</i> (Zeller))	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting countries, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Phthorimaea operculella</i> (Zeller); or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.

(43) Malawi		
(44) Mauritius		
(45) Morocco		
(46) Rwanda		
(47) Reunion		
(48) Saint Helena		
(49) Senegal		
(50) Seychelles		
(51) South Africa		
(52) Sudan		
(53) Swaziland		
(54) Tanzania		
(55) Tunisia		
(56) Zambia		
(57) Zimbabwe		
Europe		
(58) Albania		
(59) Bulgaria		
(60) Croatia		
(61) Cyprus		
(62) France		
(63) Greece		
(64) Italy		
(65) Malta		
(66) Portugal		
(67) Romania		
(68) Serbia and Montenegro		
(69) Slovenia		
(70) Spain		
North America		
(71) Canada		
(72) Mexico		
(73) United States		
Central and South America		
(74) Antigua and Barbuda		
(75) Argentina		
(76) Bermuda		
(77) Bolivia		
(78) Brazil		
(79) Chile		
(80) Colombia		
(81) Costa Rica		
(82) Cuba		
(83) Dominican Republic		
(84) Haiti		
(85) Jamaica		
(86) Netherlands		

	Antilles (87) Paraguay (88) Peru (89) Puerto Rico (90) Saint Vincent and the Grenadines (91) Uruguay (92) Venezuela		
8. Stems and leaves of living Solanaceae plants	Asia and Pacific Region (1) Armenia (2) Azerbaijan (3) Belarus (4) Mainland (5) Georgia (6) Iran (7) Iraq (8) Kazakhstan (9) Kyrgyz (10) Moldova (11) Russian Federation (12) Tajikistan (13) Turkey (14) Turkmenistan (15) Ukraine (16) Uzbekistan Europe (17) Albania (18) Andorra (19) Austria (20) Belgium (21) Bosnia and Herzegovina (22) Bulgaria (23) Croatia (24) Czech (25) Denmark (26) Estonia (27) France (28) Germany (29) Greece (30) Hungary (31) Italy (32) Latvia (33) Lithuania (34) Luxembourg (35) Macedonia (36) Montenegro (37) Netherlands (38) Poland (39) Portugal	Colorado beetle (<i>Leptinotarsa decemlineata</i> Say)	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Leptinotarsa decemlineata</i> Say; or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.

	(40) Romania (41) Serbia (42) Slovak (43) Slovenia (44) Spain (45) Sweden (46) United Kingdom North America (47) Canada (48) Mexico (49) United States Central and South America (50) Cuba (51) Guatemala		
9. Fresh fruits of the following plants: (1) <i>Crataegus oxycantha</i> (2) <i>Cydonia oblonga</i> (3) <i>Diospyros kaki</i> (4) <i>Fragaria ananassa</i> (5) <i>Gaylussacia baccata</i> (6) <i>Malus pumila</i> (<i>M. domestica</i>) (7) <i>Malus sylvestris</i> (8) <i>Prunus</i> spp. (9) <i>Pyrus</i> spp. (10) <i>Ribes</i> spp. (11) <i>Vaccinium</i> spp. (12) <i>Vitis vinifera</i>	North America (1) Canada (2) United States	Plum curculio (<i>Conotrachelus nenuphar</i> (Herbst))	The importation of fresh fruits shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the fruits have been thoroughly inspected and found free from <i>Conotrachelus nenuphar</i> (Herbst), or stating that the fruits have undergone an appropriate quarantine treatment prior to shipment.
10. Underground portion of the following living plants: (1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i> (2) <i>Allium cepa</i> (3) <i>Apium graveolens</i> (4) <i>Arachis hypogaea</i> (5) <i>Avena sativa</i> (6) <i>Beta vulgaris</i> (7) <i>Brassica</i> spp. (8) <i>Calendula officinalis</i> (9) <i>Capsicum annum</i>	Asia and Pacific Region (1) Australia (2) New Zealand Africa (3) Lesotho (4) South Africa (5) Swaziland North America (6) United States Central and South America (7) Argentina (8) Brazil (9) Chile (10) Peru (11) Uruguay	White fringed beetle (<i>Naupactus leucoloma</i> Boheman)	The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Naupactus leucoloma</i> (Boheman), or stating that the plants or plant parts have undergone an quarantine treatment prior to shipment.

<p>(10) <i>Chrysanthemum morifillum</i> (11) <i>Citrus spp.</i> (12) <i>Corylus spp.</i> (13) Cucurbitaceae (14) <i>Dahlia hybrida</i> (15) <i>Daucus carota</i> (16) <i>Diospyros kaki</i> (17) <i>Fragaria ananassa</i> (18) <i>Glycine max</i> (19) <i>Gossypium arboreum</i> (20) <i>Ipomoea batatas</i> (21) <i>Iris spp.</i> (22) <i>Lens culnaris</i> (23) <i>Lolium perenne</i> (24) <i>Lycopersicum esculentum</i> (25) <i>Medicago sativa</i> (26) <i>Mucuna pruriens</i> (27) <i>Nicotiana tabacum</i> (28) <i>Phaseolus vulgaris</i> (29) <i>Raphanus sativus</i> L. (30) <i>Rubus palmatus</i> (31) <i>Solanum melongena</i> (32) <i>Solanum tuberosum</i> (33) <i>Trifolium spp.</i> (34) <i>Triticum aestivum</i> (35) <i>Vernicia fordii</i> = <i>Aleurites fordii</i> (36) <i>Zea mays</i> (37) <i>Zinnia elegans</i></p>			
<p>11. Entire or any part of the following living plants (excluding seeds): (1) <i>Cydonia oblonga</i> (2) <i>Malus spp.</i> (3) <i>Prunus spp.</i> (4) <i>Pyrus spp.</i></p>	<p>Asia and Pacific Region (1) Armenia (2) Azerbaijan (3) Belarus (4) Mainland (5) Georgia (6) India (7) Iran (8) Iraq (9) Israel</p>	<p>Peach twig borer (<i>Anarsia lineatella</i> Zeller)</p>	<p>The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Anarsia lineatella</i></p>

	(10) Kazakhstan (11) Kyrgyz (12) Lebanon (13) Moldova (14) Myanmar (15) Pakistan (16) Russian Federation (17) Syria (18) Tajikistan (19) Turkey (20) Turkmenistan (21) Ukraine (22) Uzbekistan Africa (23) Algeria (24) Egypt (25) Libyan (26) Morocco (27) Tunisia Europe (28) All countries and districts in Europe North America (29) Canada (30) United States		Zeller; or stating that the plants or plant parts have undergone an quarantine treatment prior to shipment.
12. Entire or any part of the following living plants (excluding seeds): (1) <i>Citrus</i> spp. (2) <i>Fortunella</i> spp. (3) <i>Poncirus</i> spp.	Asia and Pacific Region (1) Mainland (2) Japan (3) Fiji (4) Korea, Democratic People's Republic (5) Korea, Republic of Europe (6) France	Arrow head scale (<i>Unaspis yanonensis</i> (Kuwana))	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Unaspis yanonensis</i> (Kuwana) or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.
13. Entire or any part of the following living plants (excluding seeds): (1) <i>Citrus</i> spp. (2) <i>Fortunella</i> spp. (3) <i>Poncirus</i> spp.	Asia and Pacific Region (1) India	<i>Throscoryssa citri</i> Maulik	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly

			inspected and found free from <i>Throscoryssa citri</i> Maulic; or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.
14. Entire or any part of living plants (excluding seeds and underground portion) (1) <i>Aesculus</i> spp. (2) <i>Allium</i> spp. (3) <i>Alnus</i> spp. (4) <i>Amaryllis</i> spp. = <i>Hippeastrum</i> spp. (5) <i>Alstroemeria</i> spp. (6) <i>Althaea</i> spp. (7) <i>Amaranthus</i> spp. (8) <i>Anagallis arvensis</i> (9) <i>Anthurium</i> spp. (10) <i>Antirrhinum majus</i> (11) <i>Asclepias</i> spp. (12) <i>Asparagus officinalis</i> (13) <i>Begonia</i> spp. (14) <i>Berzelia</i> spp. (15) <i>Bougainvillea spectabilis</i> (16) <i>Bouvardia</i> spp. (17) Brassicaceae (18) <i>Brunia laevis</i> (19) <i>Calceolaria</i> spp. (20) <i>Calluna vulgaris</i> = <i>Erica vulgaris</i> (21) <i>Calotropis gigantea</i> (22) <i>Carya illinoensis</i> (23) <i>Celastrus</i> spp. (24) <i>Celosia</i> spp. (25) <i>Cerastium glomeratum</i> (26) <i>Chamelaucium</i> spp. (27) Chenopodiaceae (28) <i>Citrus</i> spp. (29) <i>lematis</i> spp. (30) <i>Codiaeum</i> spp. (31) Compositae	Asia and Pacific Region (1) Australia (2) Mainland (3) Georgia (4) India (5) Indonesia (6) Israel (7) Japan (8) Korea, Democratic People's Republic (9) Korea, Republic of (10) Kuwait (11) Malaysia (12) New Zealand (13) Russian Federation (14) Lebanon (15) Sri Lanka (16) Thailand (17) Turkey Africa (18) Canary Islands (19) Kenya (20) Lesotho (21) Reunion (22) South Africa (23) Swaziland (24) Zimbabwe Europe (25) All countries and districts in Europe North America (26) Canada (27) Mexico (28) United States Central and South America (29) Argentina (30) Brazil (31) Chile (32) Dominican Republic (33) Ecuador (34) Guatemala	Western flower thrip (<i>Frankliniella occidentalis</i> (Pergande))	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Frankliniella occidentalis</i> ; or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.

(32) Cucurbitaceae	(35) Colombia		
(33) <i>Cyclamen</i> spp.	(36) Costa Rica		
(34) <i>Dianthus</i> spp.	(37) French Guiana		
(35) <i>Digitaria ciliaris</i>	(38) Guyana		
(36) <i>Diospyros kaki</i>	(39) Martinique		
(37) <i>Echinochloa crus-galli</i>	(40) Peru		
(38) <i>Echium plantagineum</i>	(41) Puerto Rico		
(39) <i>Eremurus</i> spp.	(42) Uruguay		
(40) <i>Eschscholzia californica</i>	(43) Venezuela		
(41) <i>Euphorbia</i> spp.			
(42) <i>Eustoma</i> spp. = <i>Lisianthus</i> spp.			
(43) <i>Ficus</i> spp.			
(44) <i>Freesia</i> spp.			
(45) <i>Fuchsia</i> spp.			
(46) <i>Gentiana</i> spp.			
(47) <i>Geranium</i> spp.			
(48) Gesneriaceae			
(49) <i>Gladiolus</i> spp.			
(50) <i>Gossypium</i> spp.			
(51) <i>Gypsophila</i> spp.			
(52) <i>Heliotropium europaeum</i>			
(53) <i>Hemerocallis</i> spp.			
(54) <i>Hibiscus</i> spp.			
(55) <i>Hordeum</i> spp.			
(56) <i>Hydrangea</i> spp.			
(57) <i>Hypericum</i> spp.			
(58) <i>Impatiens</i> spp.			
(59) <i>Ipomoea</i> spp.			
(60) <i>Iris</i> spp.			
(61) <i>Jasminum sambac</i>			
(62) <i>Kalanchoe</i> spp.			
(63) Labiatae			
(64) <i>Lantana</i> spp.			
(65) <i>Laurus</i> spp.			
(66) Leguminosae			
(67) <i>Leptospermum</i> spp.			
(68) <i>Leucospermum</i> spp.			
(69) <i>Lilium</i> spp.			
(70) <i>Limonium</i> spp.			
(71) <i>Linnaea borealis</i>			
(72) <i>Malva</i> spp.			
(73) <i>Mangifera indica</i>			
(74) <i>Mollugo verticillata</i>			

<p>(75) <i>Oenothera</i> spp. (76) Orchidaceae (77) <i>Ornithogalum</i> spp. (78) <i>Oxalis</i> spp. (79) <i>Paeonia</i> spp (80) <i>Papaver rhoeas</i> (81) <i>Pelargonium</i> spp. (82) <i>Persea</i> spp. (83) <i>Pistacia vera</i> (84) <i>Polianthes</i> spp. (85) <i>Portulaca</i> <i>grandiflora</i> (86) <i>Primula</i> spp. (87) <i>Protea</i> spp. (88) <i>Punica granatum</i> (89) <i>Quercus</i> spp. (90) <i>Radermachera</i> spp. (91) <i>Ranunculus</i> spp. (92) <i>Rhododendron</i> spp. (93) <i>Rhus</i> spp. (94) Rosaceae (95) <i>Ruscus</i> spp. (96) <i>Salix</i> spp. (97) <i>Sandersonia</i> <i>aurantiaca</i> (98) <i>Schlumbergera</i> spp. (99) <i>Secale cereale</i> (100) <i>Serissa foetida</i> (101) <i>Setaria viridis</i> (102) <i>Shepherdia</i> <i>canadensis</i> (103) Solanaceae (104) <i>Stellaria</i> spp. (105) <i>Syzygium jambos</i> =<i>Eugenia jambos</i> (106) <i>Thryptomene</i> spp. (107) <i>TibouMainland</i> spp. (108) <i>Trachelium</i> spp. (109) <i>Tribulus</i> <i>terrestris</i> (110) <i>Triticum</i> <i>aestivum</i> (111) <i>Tropaeolum</i> <i>majus</i> (112) Umbelliferae</p>			
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(113) <i>Vaccinium</i> spp. (114) <i>Verbena</i> spp. (115) <i>Veronica</i> spp. (116) <i>Viburnum</i> spp. (117) <i>Viola tricolor</i> (118) <i>Vitis</i> spp. (119) <i>Yucca</i> spp. (120) <i>Zantedeschia</i> spp. (121) <i>Zea mays</i>			
15. (deleted)			
16. (deleted)			
17. Entire or any part of living coconut palm	Asia and Pacific Region (1) South India	Root (Wilt) disease (<i>Phytophthora staheli</i> McGhee & McGhee)	The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Phytophthora staheli</i> McGhee & McGhee and originate from areas free from <i>Phytophthora staheli</i> McGhee & McGhee; otherwise, the plants or plant parts will be destroyed or reshipped.
18. Entire or any part of living coconut palm	Asia and Pacific Region (1) Sri Lanka	Leaf scorch disease	The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from leaf scorch disease and originate from areas free from leaf scorch disease; otherwise, the plants or plant parts will be destroyed or returned.
19. Plants or plant parts: A. The importation of roots, stems, leaves and flowers of all	Asia and Pacific Region (1) Armenia (2) Azerbaijan (3) Australia	Stem nematode (<i>Ditylenchus dipsaci</i> (Kuhn) Filipjev)	The importation of the plants or plant parts shall be accompanied by phytosanitary certificates, issued by the plant

<p>living plants and the fresh fruit of strawberry, excluding the plants listed below, shall meet the quarantine requirements as specified:</p> <p>(1) Aizoaceae (excluding <i>Mollugo</i> spp.)</p> <p>(2) Araceae</p> <p>(3) Balsaminaceae</p> <p>(4) Bombacaceae</p> <p>(5) Bryophyta</p> <p>(6) Cactaceae</p> <p>(7) Cornaceae (excluding <i>Aucuba</i> spp.)</p> <p>(8) Crassulaceae</p> <p>(9) Edible fungus (Basidiomycota and Ascomycota)</p> <p>(10) Elaeocarpaceae</p> <p>(11) Ericaceae</p> <p>(12) Euphorbiaceae (excluding <i>Manihot</i> spp.)</p> <p>(13) Fagaceae</p> <p>(14) Gymnospermae</p> <p>(15) Lauraceae</p> <p>(16) Moraceae</p> <p>(17) Nymphaeaceae</p> <p>(18) Oleaceae (excluding <i>Syringa</i> spp.)</p> <p>(19) Orchidaceae</p> <p>(20) Palmaceae</p> <p>(21) Pandanaceae</p> <p>(22) Plantaginaceae (excluding <i>Plantago</i> spp.)</p> <p>(23) Potamogetonaceae (excluding <i>Potamogeton</i> spp.)</p> <p>(24) Pteridophyte (excluding <i>Equisetum</i> spp.)</p> <p>(25) <i>Pyrus</i> spp.</p> <p>(26) Rubiaceae</p>	<p>(4) Belarus</p> <p>(5) Mainland</p> <p>(6) Georgia</p> <p>(7) India</p> <p>(8) Iran</p> <p>(9) Iraq</p> <p>(10) Israel</p> <p>(11) Japan</p> <p>(12) Jordan</p> <p>(13) Kazakhstan</p> <p>(14) Korea, Democratic People's Republic</p> <p>(15) Korea, Republic of</p> <p>(16) Kyrgyz</p> <p>(17) Lebanon</p> <p>(18) Moldova</p> <p>(19) Mongolia</p> <p>(20) New Zealand</p> <p>(21) Oman</p> <p>(22) Pakistan</p> <p>(23) Russian Federation</p> <p>(24) Syria</p> <p>(25) Tajikistan</p> <p>(26) Turkey</p> <p>(27) Turkmenistan</p> <p>(28) Thailand</p> <p>(29) Ukraine</p> <p>(30) Uzbekistan</p> <p>(31) Yemen</p> <p style="text-align: center;">Africa</p> <p>(32) Algeria</p> <p>(33) Egypt</p> <p>(34) Kenya</p> <p>(35) Lesotho</p> <p>(36) Libya</p> <p>(37) Morocco</p> <p>(38) Reunion</p> <p>(39) South Africa</p> <p>(40) Swaziland</p> <p>(41) Tunisia</p> <p style="text-align: center;">Europe</p> <p>(42) All countries and districts in Europe</p> <p style="text-align: center;">North America</p> <p>(43) Canada</p> <p>(44) Mexico</p> <p>(45) United States</p> <p style="text-align: center;">Central and South America</p> <p>(46) All countries and districts in Central</p>		<p>quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Ditylenchus dipsaci</i> (Kuhn) Filipjev, or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.</p>
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<p>(excluding <i>Galium</i> spp.) (27) Saxifragaceae (excluding <i>Hydrangea</i> spp.) (28) Scrophulariaceae (excluding <i>Veronica</i> spp.) (29) Sterculiaceae (30) Urticaceae (excluding <i>Urtica</i> spp.) (31) Violaceae (excluding <i>Viola</i> spp.) (32) Vitaceae(excluding <i>Vitis vinifera</i>)</p> <p>B. The importation of seeds of the following plants(except used as foods and feeds)shall meet the quarantine requirements as specified:</p> <p>(1) <i>Allium</i> spp. (2) <i>Beta vulgaris</i> (3) <i>Cucumis melo</i> (4) <i>Daucus carota</i> (5) <i>Dipsacus fullonum</i> (6) <i>Medicago sativa</i> (7) <i>Phaseolus coccineus</i> (8) <i>Phaseolus vulgaris</i> (9) <i>Phlox drummondii</i> (10) <i>Pisum sativum</i> (11) <i>Secale cereale</i> (12) <i>Spinacea oleracea</i> = <i>Spinacia oleracea</i> (13) <i>Trifolium hybridum</i> (14) <i>Trifolium pratense</i> (15) <i>Trifolium</i></p>	<p>and South America</p>		
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<i>repens</i> (16) <i>Vicia faba</i>			
20. Underground portion and adventitious roots of the following living plants shall meet the quarantine requirements as specified: (1) <i>Allium</i> spp. (2) <i>Amaranthus caudatus</i> (3) <i>Angelica sinensis</i> (4) <i>Anthemis arvensis</i> (5) <i>Apium graveolens</i> (6) <i>Arachis</i> spp. (including pods and seeds) (7) <i>Artemisia vulgaris</i> (8) <i>Barbarea vulgaris</i> (9) <i>Begonia</i> spp. (10) <i>Bellis perennis</i> (11) <i>Bertoroa incana</i> (12) <i>Beta vulgaris</i> (13) <i>Brassica oleracea</i> (14) <i>Brassica rapa</i> subsp. <i>chinensis</i> = <i>Brassica chinensis</i> (15) <i>Camassia</i> spp. (16) <i>Camellia sinensis</i> (17) <i>Canna</i> spp. (18) <i>Capsella bursa-pastoris</i> (19) <i>Capsicum annuum</i> (20) <i>Chenopodium album</i> (21) <i>Chionodoxa</i> spp. (22) <i>Chloris virgata</i> (23) <i>Chrysanthemum leucanthemum</i>	Asia and Pacific Region (1) Armenia (2) Azerbaijan (3) Bangladesh (4) Belarus (5) Mainland (6) Georgia (7) Iran (8) Iraq (9) Israel (10) Japan (11) Korea, Democratic People's Republic (12) Korea, Republic of (13) Kazakhstan (14) Kyrgyz (15) Lebanon (16) Malaysia (17) Moldova (18) New Zealand (19) Pakistan (20) Saudi Arabia (21) Russian Federation (22) Syria (23) Tajikistan (24) Thailand (25) Turkey (26) Turkmenistan (27) Ukraine (28) Uzbekistan Africa (29) Algeria (30) Egypt (31) Lesotho (32) Libya (33) Morocco (34) South Africa (35) Swaziland (36) Tunisia Europe (37) All countries and districts in Europe North America (38) Canada (39) Mexico (40) United States Central and South America	Potato rot nematode (<i>Ditylenchus destructor</i> Thorne)	The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Ditylenchus destructor</i> Thorne, or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment. (72)

(24) <i>Chrysanthemum morifolium</i>	(41) Ecuador		
(25) <i>Cicer arietinum</i>	(42) Peru		
(26) <i>Cimicifuga racemosa</i>			
(27) <i>Cirsium arvense</i>			
(28) <i>Citrullus lanatus</i>			
(29) <i>Citrus sinensis</i>			
(30) <i>Colchicum</i> spp.			
(31) <i>Crocus vernus</i>			
(32) <i>Cucumis sativus</i>			
(33) <i>Cucurbita moschata</i>			
(34) <i>Cucurbita pepo</i>			
(35) <i>Cyperus rotundus</i>			
(36) <i>Dahlia</i> spp.			
(37) <i>Datura stramonium</i>			
(38) <i>Daucus carota</i>			
(39) <i>Dianthus</i> spp.			
(40) <i>Eleusine indica</i>			
(41) <i>Elymus repens</i> = <i>Agropyron repens</i>			
(42) <i>Erythronium denscanis</i>			
(43) <i>Festuca pratensis</i>			
(44) <i>Fragaria</i> spp.			
(45) <i>Fumaria officinalis</i>			
(46) <i>Gladiolus</i> spp.			
(47) <i>Glycine max</i>			
(48) <i>Helianthus annuus</i>			
(49) <i>Hordeum vulgare</i>			
(50) <i>Humulus lupulus</i>			
(51) <i>Hyacinthus</i> spp.			
(52) <i>Ipomoea batatas</i>			
(53) <i>Iris</i> spp.			
(54) <i>Lathyrus hirsutus</i>			
(55) <i>Lathyrus latifolius</i>			
(56) <i>Liatris spicata</i>			

(57) <i>Linaria vulgaris</i>			
(58) <i>Lycopersicon esculentum</i>			
(59) <i>Lycopsis arvensis</i>			
(60) <i>Matricaria inodora = M. perforata</i>			
(61) <i>Medicago sativa</i>			
(62) <i>Melilotus officinalis</i>			
(63) <i>Mentha arvensis</i>			
(64) <i>Narcissus</i> spp.			
(65) <i>Nectaroscordu m</i> spp.			
(66) <i>Nicotiana tabacum</i>			
(67) <i>Panax ginseng</i>			
(68) <i>Pastinaca sativa</i>			
(69) <i>Phaseolus vulgaris</i>			
(70) <i>Plantago major</i>			
(71) <i>Portulaca</i> spp.			
(72) <i>Potentilla anserina</i>			
(73) <i>Raphanus sativus</i>			
(74) <i>Rheum rhaponticum</i>			
(75) <i>Rumex</i> spp.			
(76) <i>Saccharum officinarum</i>			
(77) <i>Sisyrinchium angustifolium</i>			
(78) <i>Solanum</i> spp.			
(79) <i>Solidago graminifolia = S. anceolata = Euthamia graminifolia</i>			
(80) <i>Sonchus</i> spp.			
(81) <i>Stachys palustris</i>			
(82) <i>Stenotaphrum secundatum</i>			
(83) <i>Syringa vulgaris</i>			
(84) <i>Tagetes minuta</i>			

<p>(85) <i>Taraxacum officinale</i> = <i>Leontodon taraxacum</i></p> <p>(86) <i>Tigridia</i> spp.</p> <p>(87) <i>Trifolium</i> spp.</p> <p>(88) <i>Tripleurospermum maritimum</i></p> <p>(89) <i>Triticum aestivum</i></p> <p>(90) <i>Tropaeolum polyphyllum</i></p> <p>(91) <i>Tulipa</i> spp.</p> <p>(92) <i>Tussilago farfara</i></p> <p>(93) <i>Vicia sativa</i></p> <p>(94) <i>Vigna unguiculata</i> = <i>V. sinensis</i></p> <p>(95) <i>Xanthium strumarium</i></p> <p>(96) <i>Zea mays</i></p>			
<p>21. Stem, leaves, buds, tubers, and fruits of the following living plants :</p> <p>(1) <i>Lycopersicon esculentum</i></p> <p>(2) <i>Solanum</i> spp.</p>	<p>Asia and Pacific Region</p> <p>(1) Armenia</p> <p>(2) Azerbaijan</p> <p>(3) Belarus</p> <p>(4) Mainland</p> <p>(5) Georgia</p> <p>(6) India</p> <p>(7) Indonesia</p> <p>(8) Israel</p> <p>(9) Japan</p> <p>(10) Kazakhstan</p> <p>(11) Korea, Republic of</p> <p>(12) Kyrgyz</p> <p>(13) Moldova</p> <p>(14) Nepal</p> <p>(15) Pakistan</p> <p>(16) Russian Federation</p> <p>(17) Tajikistan</p> <p>(18) Thailand</p> <p>(19) Turkmenistan</p> <p>(20) Ukraine</p> <p>(21) Uzbekistan</p> <p>Africa</p> <p>(22) Egypt</p> <p>(23) Morocco</p> <p>(24) Rwanda</p> <p>Europe</p> <p>(25) Austria</p>	<p>Potato late blight A² mating type (<i>Phytophthora infestans</i> A² Mating Type)</p>	<p>The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Phytophthora infestans</i> A² Mating Type and originate from areas free from <i>Phytophthora infestans</i> A² Mating Type; otherwise, the plants or plant parts will be destroyed or reshipped.</p>

	(26) Belgium (27) Czech Republic (28) Denmark (29) Finland (30) France (31) Germany (32) Estonia (33) Hungary (34) Ireland (35) Italy (36) Latvia (37) Lithuania (38) Netherlands (39) Norway (40) Poland (41) Sweden (42) Switzerland (43) United Kingdom North America (44) Canada (45) Mexico (46) United States Central and South America (47) Argentina (48) Bolivia (49) Brazil (50) Colombia (51) Ecuador (52) Paraguay (53) Uruguay		
22. Fresh fruits of the following plants: (1) <i>Amelanchier</i> spp. (2) <i>Aronia</i> spp. (3) <i>Chaenomeles</i> spp. (4) <i>Cotoneaster</i> spp. (5) <i>Crataegomespilus</i> spp.. (6) <i>Crataegus</i> spp (7) <i>Cydonia</i> spp. (8) <i>Dichotomanthes</i> spp. (9) <i>Docynia</i> spp. (10) <i>Eriobotrya japonica</i> (11) <i>Malus</i> spp. (12) <i>Mespilus</i> spp. (13) <i>Osteomeles</i> spp. (14) <i>Peraphyllum</i> spp.	Asia and Pacific Region (1) Armenia (2) Azerbaijan (3) Belarus (4) Mainland (excluding Shantung) (5) Georgia (6) India (7) Israel (8) Jordan (9) Kazakhstan (10) Korea, Republic of (11) Kyrgyz (12) Lebanon (13) Moldova (14) New Zealand (15) Russian Federation (16) Saudi Arabia (17) Tajikistan	Fire blight (<i>Erwinia amylovora</i> (Burrill) Winslow <i>et al.</i>)	The importation of fresh fruits shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the fruits have been thoroughly inspected and found free from <i>Erwinia amylovora</i> (Burrill) Winslow <i>et al</i> ; otherwise, the fruits will be destroyed or reshipped.

<p>(15) <i>Photinia</i> spp. (<i>Heteromeles</i> spp.) (16) <i>Prunus</i> spp. (17) <i>Pyracantha</i> spp. (18) <i>Pyrus</i> spp. (19) <i>Raphiolepis</i> spp. (20) <i>Rubus</i> spp. (21) <i>Sorbus</i> spp. (22) <i>Spiraea</i> spp. (23) <i>Stranvaesia</i> spp.</p>	<p>(18) Turkey (19) Turkmenistan (20) Ukraine (21) Uzbekistan (22) Vietnam Africa (23) Egypt Europe (24) Albania (25) Austria (26) Belgium (27) Bosnia and Herzegovina (28) Bulgaria (29) Croatia (30) Cyprus (31) Czech (32) Denmark (33) Estonia (34) France (35) Germany (36) Greece (37) Hungary (38) Ireland (39) Italy (40) Latvia (41) Lithuania (42) Luxembourg (43) Macedonia (44) Netherlands (45) Norway (46) Poland (47) Romania (48) Serbia and Montenegro (49) Slovakia (50) Spain (51) Sweden (52) Switzerland (53) United Kingdom North America (54) Canada (55) Mexico (56) United States Central and South America (57) Bermuda (58) Brazil (59) Guatemala (60) Venezuela</p>		
23. Entire or part of the	Asia and Pacific	Fruit blotch	1. The importation of the

<p>following living plants: (1) <i>Benincasa hispida</i> (2) <i>Citrullus lanatus</i> (3) <i>Cucumis melo</i> (4) <i>Cucumis sativus</i> (5) <i>Cucurbita moschata</i> (6) <i>Cucurbita pepo</i></p>	<p style="text-align: center;">Region</p> <p>(1) Australia (Queensland) (2) Mainland (3) Guam (4) Israel (5) Japan (6) Korea (7) Northern Mariana Islands (8) Thailand (9) Turkey <p style="text-align: center;">North America</p> (10) United States (Alabama, Arkansas, California, Delaware, Florida, Georgia, Illinois, Indiana, Iowa, Maryland, Mississippi, Missouri, North Carolina, Oklahoma, Oregon, South Carolina and Texas) <p style="text-align: center;">Central and South America</p> (11) Brazil</p>	<p>(<i>Acidovorax avenae</i> subsp. <i>citrulli</i> (Schaad <i>et al.</i>) Willem <i>et al.</i> (Formerly <i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i> Schaad <i>et al.</i>))</p>	<p>non-propagative plant parts, fruits and seeds for human consumption shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plant parts have been thoroughly inspected and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i> (Schaad <i>et al.</i>) Willem <i>et al.</i> (Formerly <i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i> Schaad <i>et al.</i>); otherwise, the plant parts will be destroyed or reshipped.</p> <p>2. The importation of the plants or seeds for propagation shall be accompanied by phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or seeds have been thoroughly inspected during growing season and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i> (Schaad <i>et al.</i>) Willem <i>et al.</i> (Formerly <i>Pseudomonas pseudoalcaligenes</i> subsp. <i>citrulli</i> Schaad <i>et al.</i>); or stating that the plants or seeds have undergone an appropriate quarantine treatment prior to shipment.</p>
<p>24. Cassava(<i>Manihot esculenta</i> or <i>M. utilissima</i>) (excluding seeds)</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) India <p style="text-align: center;">Africa</p> (2) All countries and districts in Africa</p>	<p><i>Cassava mosaic virus (Begomovirus)</i></p>	<p>The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly</p>

			inspected and found free from the <i>Cassava mosaic virus (Begomovirus)</i> ; otherwise, the plants or plant parts will be destroyed or returned.
25. (deleted)			
26. Entire or any part of the following living plants (excluding seeds) :	<p style="text-align: center;">Asia and Pacific Region</p> (1) Armenia (2) Azerbaijan (3) Belarus (4) Mainland (5) Georgia (6) Kazakhstan (7) India (8) Iran (9) Israel (10) Japan (11) Korea, Democratic People's Republic (12) Korea, Republic of (13) Kyrgyz (14) New Zealand (15) Moldova (16) Russian Federation (17) Tajikistan (18) Thailand (19) Turkmenistan (20) Ukraine (21) Uzbekistan (22) Vietnam <p style="text-align: center;">Africa</p> (23) Algeria (24) Egypt (25) Libya <p style="text-align: center;">Europe</p> (26) Belgium (27) Denmark (28) Estonia (29) France (30) Germany (31) Netherlands (32) Hungary (33) Italy (34) Latvia (35) Lithuania (36) Poland (37) Romania (38) Spain	Bulb mite 玘 (<i>Rhizoglyphus echinopus</i> Fumouze and Robin)	The importation of plants or plant parts shall be accompanied by phytosanitary certificates, issued by the plant quarantine authority of exporting countries, stating that the plants or plant parts inspected and found free from <i>Rhizoglyphus echinopus</i> Fumouze and Robin; or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.
(1) <i>Allium</i> spp.			
(2) <i>Arctium lappa</i>			
(3) <i>Brassica oleracea</i> var. <i>capitata</i>			
(4) <i>Buxus microphylla</i> var. <i>intermedia</i>			
(5) <i>Capsicum</i> spp.			
(6) <i>Curcuma longa</i> = <i>C. domestica</i>			
(7) <i>Dahlia</i> spp.			
(8) <i>Daucus carota</i> var. <i>sativa</i>			
(9) <i>Eucharis grandiflora</i>			
(10) <i>Freesia</i> spp.			
(11) <i>Gentiana scabra</i> Bunge var. <i>buergeri</i>			
(12) <i>Gladiolus</i> spp.			
(13) <i>Gloriosa</i> spp.			
(14) <i>Glycine max</i>			
(15) <i>Hemerocallis hybrida</i>			
(16) <i>Hippeastrum</i> spp.			
(17) <i>Hyacinthus</i> spp.			
(18) <i>Ipomoea batatas</i>			
(19) <i>Iris</i> spp.			
(20) <i>Lachenalia pendula</i>			
(21) <i>Lilium</i> spp.			
(22) <i>Narcissus</i> spp.			
(23) <i>Paeonia suffruticosa</i>			
(24) <i>Panax</i> spp.			
(25) <i>Pinellia ternate</i>			
(26) <i>Pleurotus</i>			

<p><i>sajor-caju</i> and <i>P. ostreatus</i> (27) <i>Raphanus sativus</i> (28) <i>Secale cereale</i> (29) <i>Sinningia</i> spp. (30) <i>Solanum</i> spp. (excluding tomato (<i>Solanum lycopersicum</i>= <i>Lycopersicum esculentum</i>)) (31) <i>Tulipa</i> spp. (32) <i>Verbena officinalis</i> (33) <i>Vicia faba</i></p>	<p>(39) Switzerland (40) United Kingdom North America (41) Canada (42) United States (California and Texas) Central and South America (43) Argentina (44) Chile</p>		
<p>27.Entire or any part of the living plants of Umbelliferae (excluding seeds)</p>	<p>Asia and Pacific Region (1) Belarus (2) Georgia (3) Japan (4) Mongolia (5) New Zealand (6) Russian Federation (7) Turkey Europe (8) Austria (9) Belgium (10) Czech (11) Denmark (12) Finland (13) France (14) Germany (15) Hungary (16) Ireland (17) Italy (18) Latvia (19) Netherlands (20) Norway (21) Poland (22) Slovakia (23) Spain (24) Sweden (25) Swiss (26) Ukraine (27) United Kingdom North America (28) Canada (29) United States</p>	<p>Carrot rust fly (<i>Psila rosae</i> Fabricius)</p>	<p>The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts has been thoroughly inspected and found free from <i>Psila rosae</i> Fabricius, or stating that the plants or plant parts has undergone an appropriate quarantine treatment prior to shipment.</p>
<p>28.Entire or any part of</p>	<p>Asia and Pacific</p>	<p><i>Nasonovia ribisnigri</i></p>	<p>The importation of plants or</p>

<p>the following living plants (excluding seeds) :</p> <p>(1) <i>Cichorium</i> spp. (2) <i>Crepis</i> spp. (3) <i>Hieracium</i> spp. (4) <i>Lactuca</i> spp. (5) <i>Lampsana</i> spp. (6) <i>Nicotiana</i> spp. (7) <i>Petunia</i> spp. (8) <i>Ribes</i> spp. (9) <i>Scrophularia</i> spp. (10) <i>Veronica</i> spp.</p>	<p style="text-align: center;">Region</p> <p>(1)Armenia (2)Azerbaijan (3)Georgia (4)Kazakhstan (5)Lebanon (6)New Zealand (7)Turkey</p> <p style="text-align: center;">Europe</p> <p>(8)All countries and districts in Europe</p> <p style="text-align: center;">North America</p> <p>(9)Canada (10)United states</p> <p style="text-align: center;">South America</p> <p>(11)Argentina (12)Brazil (13)Chile (14)Peru</p>	<p>Mosley</p>	<p>plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts has been thoroughly inspected and found free from <i>Nasonovia ribisnigri</i> Mosley, or stating that the plant part has undergone an appropriate quarantine treatment prior to shipment.</p>
<p>29. Entire or any part of the following living plants (excluding fruits and seeds) :</p> <p>(1) <i>Malus domestica</i> var. <i>idared</i> (2) <i>Pyrus</i> spp.</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Korea, Republic of</p>	<p><i>Erwinia pyrifoliae</i></p>	<p>The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from the <i>Erwinia pyrifoliae</i>; otherwise, the plants or plant parts will be destroyed or returned.</p>
<p>30. Entire or any part of the following living plants (excluding seeds and underground portion) :</p> <p>(1) <i>Acacia</i> spp. (2) <i>Asclepias fascicularis</i> (3) <i>Bambusa</i> spp. (4) <i>Bixa orellana</i> (5) <i>Ceratonia siliqua</i> (6) <i>Chenopodium album</i> (7) <i>Cinnamomum camphora</i> (8) <i>Diospyrus</i> spp. (9) <i>Eucalyptus</i> spp.</p>	<p style="text-align: center;">Asia and Pacific Region</p> <p>(1) Israel</p> <p style="text-align: center;">Europe</p> <p>(2) Spain (Andaluia)</p> <p style="text-align: center;">North America</p> <p>(3) Mexico (4) United States (California)</p> <p style="text-align: center;">Central and South America</p> <p>(5) Costa Rica</p>	<p><i>Oligonychus perseae</i> Tuttle, Baker & Abbatiello</p>	<p>The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Oligonychus perseae</i> Tuttle, Baker & Abbatiello, or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.</p>

<p>(10) <i>Malva</i> spp. (11) <i>Persea americana</i> (12) <i>Rhus</i> spp. (13) <i>Rosa</i> spp. (14) <i>Salix</i> spp. (15) <i>Sonchus</i> spp. (16) <i>Vitis</i> spp.</p>			
<p>31. Entire or any part of the following living plants (excluding seeds and underground portion) :</p> <p>(1) <i>Actinidia chinensis</i> (2) <i>Actinidia deliciosa</i> (3) <i>Ampelopsis</i> spp. (4) <i>Annona cherimola</i> (5) <i>Antirrhinum</i> spp. (6) <i>Apium graveolens</i> (7) <i>Catalpa speciosa</i> (8) <i>Cestrum parqui</i> (9) <i>Chrysanthemum</i> spp. (10) <i>Citrus</i> spp. (11) <i>Convolvulus arvensis</i> (12) <i>Cydonia oblonga</i> (13) <i>Diospyros kaki</i> (14) <i>Ficus carica</i> (15) <i>Ficus benghalensis</i> (16) <i>Geranium</i> spp. (17) <i>Ligustrum sinensis</i> (18) <i>Malus pumila</i> = <i>M. domestica</i> (19) <i>Chenopodium ambrosioides</i> (20) <i>Pelargonium</i> spp. (21) <i>Prunus dulcis</i> = <i>P. amygdalus</i> (22) <i>Ribes georgianus</i> (23) <i>Vinca</i> spp. (24) <i>Vitis vinifera</i></p>	<p>Central and South America</p> <p>(1) Argentina (Mendoza) (2) Chile</p>	<p><i>Brevipalpus chilensis</i> Baker</p>	<p>The importation of plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Brevipalpus chilensis</i> Baker, or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.</p>
<p>32. Entire or any part of the following living</p>	<p>Asia and Pacific Region</p>	<p><i>Valsa ambiens</i> Pers. ex Fr.</p>	<p>The importation of the plants or plant parts shall be</p>

<p>plants (excluding flowers, fruits and seeds)</p> <p>(1) <i>Acer</i> spp. (2) <i>Alnus incana</i> (3) <i>Betula</i> spp. (4) <i>Castanea crenata</i> (5) <i>Castanea pumila</i> (6) <i>Celastrus</i> spp. (7) <i>Celtis</i> spp. (8) <i>Fagus</i> spp. (9) <i>Juglans regia</i> (10) <i>Magnolia</i> spp. (11) <i>Malus</i> spp. (12) <i>Morus</i> spp. (13) <i>Prunus</i> spp. (14) <i>Populus tremula</i> (15) <i>Pyrus</i> spp. (16) <i>Quercus</i> spp. (17) <i>Salix</i> spp. (18) <i>Sambucus canadensis</i> (19) <i>Sambucus</i> spp. (20) <i>Tilia</i> spp. (21) <i>Ulmus</i> spp.</p>	<p>(1) Australia (2) Mainland (3) Japan Europe (4) Austria (5) Germany (6) Italy (7) Norway (8) Poland (9) Sweden (10) Switzerland (11) United kingdom North America (12) Canada (13) United States</p>		<p>accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from the <i>Valsa ambiens</i> Pers. ex Fr.; otherwise, the plants or plant parts will be destroyed or returned.</p>
<p>33. Seeds of the following plants :</p> <p>(1) <i>Cosmos bipinnatus</i></p>	<p>Asia and Pacific Region (1) Japan Europe (2) All countries and districts in Europe</p>	<p>White smut disease of <i>Cosmos</i> (<i>Entyloma cosmi</i> Vanky Horita & Jape)</p>	<p>The importation of seeds shall be accompanied by phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the seeds are found free from <i>Entyloma cosmi</i> Vanky Horita & Jape; otherwise, the seeds will be destroyed or returned.</p>
<p>34. Bark and wood with bark of following plants:</p> <p>(1) <i>Acer</i> spp. (2) <i>Aesculus californica</i> (3) <i>Aesculus hippocastanum</i> (4) <i>Fagus sylvatica</i> (5) <i>Lithocarpus densiflorus</i> (6) <i>Quercus</i> spp.</p>	<p>Europe (1) Belgium (2) Channel Island (British) (3) Denmark (4) France (5) Germany (6) Ireland (7) Italy (8) Netherlands (9) Norway (10) Poland (11) Republic of Slovenia (12) Spain</p>	<p><i>Phytophthora ramorum</i></p>	<p>The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been heated in accordance with a specific time-temperature schedule that achieves a minimum wood core temperature of 56 °C for at least 30 minutes.</p>

	<p>(13) Sweden (14) Switzerland (15) United Kingdom North America (16) Canada(British Columbia (Roberts Creek, West Vancouver, North Vancouver, Coquitlam, Pitt Meadows, Surrey and Maple Ridge)) (17) United States (California, Florida, Georgia, Oregon and Washington)</p>		
<p>35. Entire or any part of the following living plants (excluding seeds):</p> <p>(1) <i>Capsicum annuum</i> (2) <i>Daucus carota</i> (3) <i>Physalis peruviana</i> (4) <i>Solanum betaceum</i> = <i>Cyphomandra betacea</i> (5) <i>Solanum lycopersicum</i> = <i>Lycopersicon esculentum</i>) (6) <i>Solanum melongena</i> (7) <i>Solanum tuberosum</i></p>	<p>Asia and Pacific Region (1) New Zealand Europe (2) Finland (3) Norway (4) Sweden North America (5) United States (6) Mexico Central and South America (7)Guatemala (8) Honduras</p>	<p>Zebra chip (<i>Candidatus Liberibacter psyllaourous</i> = <i>Candidatus Liberibacter solanacearum</i>)</p>	<p>1.The importation of the plants or plant parts shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected and found free from <i>Candidatus Liberibacter psyllaourous</i> (= <i>Candidatus Liberibacter solanacearum</i>); otherwise, the plants or plant parts will be destroyed or returned.</p> <p>2.The importation of the seed potatoes for propagative use shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the seed potatoes have been thoroughly inspected and found free from <i>Candidatus Liberibacter psyllaourous</i> (= <i>Candidatus Liberibacter solanacearum</i>) and originated from areas free from <i>Candidatus Liberibacter psyllaourous</i> (=</p>

			<i>Candidatus Liberibacter solanacearum</i>); otherwise, the seed potatoes will be destroyed or returned.
36. Following living plants for propagative use (excluding seeds) : (1) <i>Lilium</i> spp., including bulbs (2) <i>Nandina domestica</i> (3) <i>Plantago asiatica</i> (4) <i>Primula acaulis</i> (5) <i>Primula sieboldii</i>	Asia and Pacific Region (1) Japan (2) Korea (3) Russia (4) New Zealand Europe (5) France (6) Netherlands North America (7) United States Central and South America (8) Chile	<i>Plantago asiatica mosaic virus (Potexvirus)</i>	1. The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during growing season or laboratory tested before export and found free from <i>Plantago asiatica mosaic virus (Potexvirus)</i> , otherwise, the plants or plant parts will be destroyed or reshipped. 2. The importation of <i>Lilium</i> spp. bulbs originated from the Netherlands should follow the “Quarantine requirements for the importation of Lily flower bulbs from The Netherlands”. 3. The importation of <i>Lilium</i> spp. bulbs originated from Chile should follow the “Quarantine requirements for the importation of Lily flower bulbs from Chile”.
37. Plants and plant parts: I. Following living plants and aboveground portion for propagative use (excluding flowers, seeds, and fruits) : (1) <i>Abelmoschus esculentus = Hibiscus esculentus</i> (2) <i>Aconitum</i> spp. (3) <i>Actinidia chinensis</i>	Asia and Pacific Region (1) Afghanistan (2) Azerbaijan (3) Australia (4) Bangladesh (5) Belarus (6) Mainland (7) Georgia (8) India (9) Iran (10) Israel (11) Japan (12) Korea,	<i>Pseudomonas syringae</i> pv. <i>syringae</i>	1. The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during growing season or laboratory tested before export and found

(4) <i>Actinidia deliciosa</i>	Democratic People's Republic		free from <i>Pseudomonas syringae</i> pv. <i>syringae</i> , otherwise, the plants or plant parts will be destroyed or reshipped. 2. The importation of Pear Scions originated from Japan should follow the “Quarantine requirements for the importation of Pear Scions from Japan”. 3. The importation of Pear Scions originated from Mainland should follow the “Quarantine requirements for the importation of Pear Scions from Mainland”.
(5) <i>Alnus glutinosa</i>	(13) Korea, Republic of		
(6) <i>Aralia</i> spp.	(14) Kyrgyz		
(7) <i>Arbutus</i> spp.	(15) Lebanon		
(8) <i>Betula pendula</i>	(16) New Zealand		
(9) <i>Calystegia sepium</i>	(17) Russian Federation		
(10) <i>Capsicum annuum</i>	(18) Pakistan		
(11) <i>Carthamus tinctorius</i>	(19) Sri Lanka		
(12) <i>Centaurea stoebe</i>	(20) Thailand		
(13) <i>Chrysanthemum indicum</i>	(21) Turkey		
(14) <i>Cinnamomum camphora</i>	(22) Uzbekistan		
(15) <i>Citrus</i> spp.	Africa		
(16) <i>Coffea arabica</i>	(23) Algeria		
(17) <i>Cucumis sativus</i>	(24) Egypt		
(18) <i>Cucurbita</i> spp.	(25) Ethiopia		
(19) <i>Cyamopsis tetragonoloba</i>	(26) Kenya		
(20) <i>Cydonia oblonga</i>	(27) Lesotho		
(21) <i>Dahlia pinnata</i>	(28) Libya		
(22) <i>Daphne odora</i>	(29) Malawi		
(23) <i>Diospyros kaki</i>	(30) Morocco		
(24) <i>Forsythia intermedia</i>	(31) Nigeria		
(25) <i>Fortunella</i> spp.	(32) South Africa		
(26) <i>Fragaria vesca</i>	(33) Tanzania		
(27) <i>Glycine max</i>	(34) Tunisia		
(28) <i>Hibiscus</i> spp.	(35) Uganda		
(29) <i>Hordeum vulgare</i>	(36) Zimbabwe		
(30) <i>Juglans regia</i>	Europe		
(31) <i>Lablab purpureus</i>	(37) Austria		
(32) <i>Ligustrum ovalifolium</i>	(38) Belgium		
(33) <i>Litchi chinensis</i>	(39) Bosnia and Herzegovina		
(34) <i>Magnolia</i> spp.	(40) Bulgaria		
(35) <i>Mangifera indica</i>	(41) Cyprus		
(36) <i>Malus domestica</i>	(42) Czech		
(37) <i>Mucuna pruriens</i>	(43) Denmark		
(38) <i>Musa</i>	(44) France		
	(45) Germany		
	(46) Greece		
	(47) Hungary		
	(48) Ireland		
	(49) Italy		
	(50) Latvia		
	(51) Lithuania		
	(52) Macedonia		
	(53) Moldova		
	(54) Netherlands		
	(55) Poland		
	(56) Portugal		

<p><i>paradisiaca</i></p> <p>(39) <i>Nerium oleander</i></p> <p>(40) <i>Nicotiana tabacum</i></p> <p>(41) <i>Olea europaea</i></p> <p>(42) <i>Oryza sativa</i></p> <p>(43) <i>Passiflora edulis</i></p> <p>(44) <i>Persea americana</i></p> <p>(45) <i>Phaseolus coccineus</i></p> <p>(46) <i>Phaseolus lunatus</i></p> <p>(47) <i>Phaseolus vulgaris</i></p> <p>(48) <i>Philadelphus</i> spp.</p> <p>(49) <i>Pinus radiata</i></p> <p>(50) <i>Piper nigrum</i></p> <p>(51) <i>Pisum sativum</i></p> <p>(52) <i>Populus</i> spp.</p> <p>(53) <i>Prunus</i> spp.</p> <p>(54) <i>Pyrus</i> spp.</p> <p>(55) <i>Rhododendron</i> spp.</p> <p>(56) <i>Rosa</i> spp.</p> <p>(57) <i>Salix</i> spp.</p> <p>(58) <i>Solanum betaceum</i> = <i>Cyphomandra betacea</i></p> <p>(59) <i>Solanum lycopersicum</i> = <i>Lycopersium esculentum</i></p> <p>(60) <i>Sorghum bicolor</i></p> <p>(61) <i>Triticum aestivum</i></p> <p>(62) <i>Vernicia fordii</i> = <i>Aleurites fordii</i></p> <p>(63) <i>Vicia</i> spp.</p> <p>(64) <i>Vigna</i> spp.</p> <p>(65) <i>Vitis</i> spp.</p> <p>(66) <i>Zea mays</i></p> <p>II. Following seeds for propagative use:</p> <p>(1) <i>Cyamopsis tetragonoloba</i></p> <p>(2) <i>Glycine max</i></p> <p>(3) <i>Lablab purpureus</i></p>	<p>(57) Romania</p> <p>(58) Serbia</p> <p>(59) Slovenia</p> <p>(60) Spain</p> <p>(61) Sweden</p> <p>(62) Switzerland</p> <p>(63) United Kingdom</p> <p>(64) Ukraine</p> <p>North America</p> <p>(65) Canada</p> <p>(66) Mexico</p> <p>(67) United States</p> <p>Central and South America</p> <p>(68) Argentina</p> <p>(69) Barbados</p> <p>(70) Brazil</p> <p>(71) Chile</p> <p>(72) El Salvador</p> <p>(73) Guatemala</p> <p>(74) Honduras</p> <p>(75) Panama</p> <p>(76) Puerto Rico</p> <p>(77) Uruguay</p> <p>(78) Venezuela</p>		
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<p>(4) <i>Oryza sativa</i> (5) <i>Phaseolus coccineus</i> (6) <i>Phaseolus lunatus</i> (7) <i>Phaseolus vulgaris</i> (8) <i>Sorghum bicolor</i> (9) <i>Triticum aestivum</i> (10) <i>Vicia</i> spp. (11) <i>Vigna</i> spp.</p>			
<p>38. Following living plants for propagative use (excluding seeds) :</p> <p>(1) <i>Acacia longifolia</i> (2) <i>Acer</i> spp. (3) <i>Aesculus californica</i> (4) <i>Alnus rhombifolia</i> (5) <i>Ampelopsis arborea</i> (6) <i>Artemisia douglasiana</i> (7) <i>Bromus</i> spp. (8) <i>Canna</i> spp. (9) <i>Callicarpa americana</i> (10) <i>Carya illinoensis</i> (11) <i>Catharanthus roseus</i> (12) <i>Cercis occidentalis</i> (13) <i>Chenopodium quinoa</i> (14) <i>Citrus</i> spp. (15) <i>Coffea</i> spp. (16) <i>Daucus carota</i> var. <i>sativa</i> (17) <i>Duranta repens</i> (18) <i>Ficus carica</i> (19) <i>Fortunella</i> spp. (20) <i>Fragaria californica</i> (21) <i>Fraxinus dipetala</i> (22) <i>Fuchsia magellanica</i> (23) <i>Ginkgo biloba</i></p>	<p>Asia and Pacific Region (1) Iran (2) Turkey</p> <p>Europe (3) Italy</p> <p>North America (4) United States (5) Canada</p> <p>Central and South America (6) Argentina (7) Brazil (8) Costa Rica (9) Paraguay (10) Venezuela</p>	<p><i>Xylella fastidiosa</i></p>	<p>The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during laboratory tested before export and found free from <i>Xylella fastidiosa</i>, otherwise, the plants or plant parts will be destroyed or reshipped.</p>

(24) <i>Hedera helix</i>			
(25) <i>Heteromeles arbutifolia</i>			
(26) <i>Hordeum vulgare</i>			
(27) <i>Hydrangea paniculata</i>			
(28) <i>Jacaranda mimosifolia</i>			
(29) <i>Juniperus ashei</i>			
(30) <i>Lathyrus spp.</i>			
(31) <i>Liquidambar styraciflua</i>			
(32) <i>Lolium multiflorum</i>			
(33) <i>Lonicera japonica</i>			
(34) <i>Magnolia grandiflora</i>			
(35) <i>Mentha spp.</i>			
(36) <i>Morus alba</i>			
(37) <i>Nerium oleander</i>			
(38) <i>Olea europaea</i>			
(39) <i>Parthenocissus quinquefolia</i>			
(40) <i>Pelargonium hortorum</i>			
(41) <i>Pittosporum crassifolium</i>			
(42) <i>Platanus occidentalis</i>			
(43) <i>Persea americana</i>			
(44) <i>Poncirus spp.</i>			
(45) <i>Prunus spp.</i>			
(46) <i>Quercus spp.</i>			
(47) <i>Rosa californica</i>			
(48) <i>Rosmarinus officinalis</i>			
(49) <i>Rubus spp.</i>			
(50) <i>Sambucus canadensis</i>			
(51) <i>Sorghum vulgare</i>			
(52) <i>Syringa vulgaris</i>			
(53) <i>Trifolium spp.</i>			
(54) <i>Ulmus spp.</i>			
(55) <i>Umbellularia</i>			

<p><i>californica</i> (56) <i>Vicia faba</i> (57) <i>Vinca major</i> (58) <i>Vitis</i> spp.</p>			
<p>39. Following living plants for propagative use :</p> <p>(1) <i>Apium graveolens</i> (2) <i>Armoracia rusticana</i> (3) <i>Beta vulgaris</i> (4) <i>Cucumis sativus</i> (5) <i>Fabaceae</i> (6) <i>Forsythia suspense</i> (7) <i>Fragaria</i> × <i>ananassa</i> (8) <i>Gladiolus hybridus</i> (9) <i>Humulus lupulus</i> (10) <i>Lactuca sativa</i> (11) <i>Lilium</i> spp. (12) <i>Olea europaea</i> (13) <i>Narcissus</i> spp. (14) <i>Prunus avium</i> (15) <i>Prunus armeniaca</i> (16) <i>Prunus cerasus</i> (17) <i>Prunus domestica</i> (18) <i>Prunus dulcis</i> (19) <i>Prunus laurocerasus</i> (20) <i>Prunus persica</i> (21) <i>Rheum palmatum</i> (22) <i>Rosa</i> spp. (23) <i>Rubus idaeus</i> (24) <i>Sambucus nigra</i> (25) <i>Trifolium repens</i> (26) <i>Vitis vinifera</i></p>	<p>Asia and Pacific Region</p> <p>(1) Australia (2) New Zealand (3) Russian Federation (4) Turkey (5) Ukraine</p> <p>Africa</p> <p>(6) South Africa</p> <p>Europe</p> <p>(7) Belgium (8) Bulgaria (9) Czech (10) Denmark (11) France (12) Germany (13) Norway (14) Hungary (15) Ireland (16) Italy (17) Luxembourg (18) Moldavia (19) Netherlands (20) Poland (21) Romania (22) Yugoslavia (23) Slovenia (24) Spain (25) Sweden (26) Switzerland (27) Finland (28) United Kingdom (29) Ukraine</p> <p>North America</p> <p>(30) Canada</p>	<p><i>Arabis mosaic virus</i> (<i>Nepovirus</i>)</p>	<p>The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during growing season or laboratory tested before export and found free from <i>Arabis mosaic virus</i> (<i>Nepovirus</i>), otherwise, the plants or plant parts will be destroyed or reshipped.</p>
<p>40. Plants and plant parts: I. Following living plants for</p>	<p>Asia and Pacific Region</p> <p>(1) Afghanistan (2) Australia</p>	<p><i>Potato spindle tuber viroid</i>, PSTVd</p>	<p>The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate</p>

<p>propagative use: (1) <i>Brugmansia</i> spp. (2) <i>Cestrum</i> spp. (3) <i>Dahlia</i> spp. (4) <i>Datura</i> spp. (5) <i>Lycianthes rantonnetii</i> (6) <i>Persea americana</i> (7) <i>Physalis peruviana</i> (8) <i>Streptosolen jamesonii</i> II. Following living plants and seeds for propagative use : (1) <i>Capsicum</i> spp. (2) <i>Petunia</i> spp. (3) <i>Solanum</i> spp.</p>	<p>(3) Azerbaijan (4) Banglades (5) Mainland (6) Georgia (7) India (8) Iran (9) Israel (10) Japan (11) New Zealand (12) Turkey Africa (13) Egypt (14) Nigeria Europe (15) Austria (16) Belarus (17) Belgium (18) Croatia (19) Czech (20) Germany (21) Greece (22) Hungary (23) Italy (24) Malta (25) Montenegro (26) Netherlands (27) Poland (28) Russian Federation (29) Slovenia (30) Spain (31) United Kingdom (32) Ukraine North America (33) Mexico Central and South America (34) Brazil (35) Costa Rica (36) Dominican (37) Peru (38) Venezuela</p>		<p>issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during laboratory tested before export and found free from <i>Potato spindle tuber viroid</i>, otherwise, the plants or plant parts will be destroyed or reshipped.</p>
<p>41. Following living plants and seeds for propagative use : (1) <i>Datura stramonium</i> (2) <i>Ocimum basilicum</i> (3) <i>Solanum</i> spp.</p>	<p>Asia and Pacific Region (1) Syria (2) Turkey Africa (3) Canary Islands (4) South Africa Europe (5) Austria (6) Belgium (7) Bulgaria</p>	<p><i>Pepino mosaic virus (Potexvirus)</i></p>	<p>1. The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating that the plants or plant parts have been thoroughly inspected during growing season or</p>

	<p>(8) Cyprus (9) Denmark (10) France (11) Germany (12) Greece (13) Hungary (14) Ireland (15) Italy (16) Lithuania (17) Netherlands (18) Poland (19) Spain (20) Switzerland (21) Ukraine</p> <p style="text-align: center;">North America</p> <p>(22) Canada (British Columbia and Ontario) (23) Mexico (24) United States (Alabama 、 Arizona 、 California 、 Colorado 、 Florida 、 Maryland 、 Minnesota 、 Oklahoma and Texas)</p> <p style="text-align: center;">Central and South America</p> <p>(25) Chile (26) Ecuador (27) Peru</p>		<p>laboratory tested before export and found free from <i>Pepino mosaic virus (Potexvirus)</i>, otherwise, the plants or plant parts will be destroyed or reshipped.</p> <p>2、 The importing of the seeds shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country, stating one of the conditions as follow. Otherwise, the seeds will be destroyed or reshipped.:</p> <p>(1) The seeds have been thoroughly inspected during the growing season, found free from <i>Pepino mosaic virus (Potexvirus)</i> and treated with trisodium phosphate after seed collection, or</p> <p>(2) Laboratory tested before exportation and found free from <i>Pepino mosaic virus (Potexvirus)</i>.</p>
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2. Quarantine requirements for the importation of “Prohibited Plants or Plant Products” verified and approved by the Bureau of Animal and Plant Health Inspection and Quarantine of the Council of Agriculture, the Executive Yuan.

Plants or Plant Products	Countries or Districts of Origin	Injurious pests and Disease	Quarantine Requirements
<p>1. Fresh fruits (including fresh fruits of fruit trees and vegetables and green ripeness bananas, excluding the fresh fruits of the following plants):</p> <p>(1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i></p> <p>(2) <i>Ananas comosus</i></p> <p>(3) <i>Cocos nucifera</i></p> <p>(4) <i>Hypericum</i> spp.</p> <p>(5) <i>Lycyesteria</i> spp.</p> <p>(6) <i>Leucadendron</i> spp.</p> <p>(7) <i>Musa</i> spp. (Green Ripeness Bananas)</p> <p>(8) <i>Symphoricarpus</i> spp.</p> <p>(9) <i>Viburnum</i> spp.</p>	<p>Africa</p> <p>(1) South Africa</p> <p>(2) Swaziland</p> <p>Europe</p> <p>(3) France</p> <p>(4) Italy</p> <p>(5) Netherlands</p> <p>(6) Spain</p> <p>Central and South America</p> <p>(7) Argentina</p> <p>(8) Chile</p> <p>(9) Peru</p>	<p>Mediterranean fruit fly (<i>Ceratitis capitata</i> Wiedemann)</p>	<p>1. The importation of the fresh fruit from countries or districts where the Mediterranean fruit fly is known to Occur shall comply with the following requirements:</p> <p>(1)The importation of fresh fruits from Netherlands shall comply with the “Quarantine Requirements for The Importation of Fresh Fruits from The Netherlands.”</p> <p>(2)The importation of fresh fruits from the Region III to Region X , Region XIV and Metropolitan Region of Chile shall comply with the “Quarantine Requirements for The Importation of Fresh Fruits from Chile.”</p> <p>(3) The importation of fresh grapes fruits from Peru shall comply with the "Quarantine Requirements for The Importation of Fresh Fruits from Peru."</p> <p>(4)The importation of fresh citrus fruits from Spain shall comply with the “Quarantine Requirements for The Importation of Fresh Fruits from Countries or Districts Where The Mediterranean Fruit Fly Is Known to Occur.” The fruit should be treated by one of the following cold treatment: core temperature at 34°F for 14 days, core temperature at 35°F for 16 days, or core temperature at 36°F for 18 days.</p> <p>(5) The importation of the fresh fruit from other countries or districts shall comply with the “Quarantine Requirements for The Importation of Fresh Fruits from Countries or Districts Where The Mediterranean Fruit Fly Is Known to Occur.”</p> <p>2. The importation of fresh fruits shall</p>

			be accompanied by phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the fruit has been thoroughly inspected and found free from Mediterranean fruit fly.
<p>2. Corn ears without husks and seeds of the following plants:</p> <p>(1) <i>Areca catechu</i> <i>Saccharum</i> spp.</p> <p>(2) Bamboo (<i>Bambusa vulgaris</i>)</p> <p>(3) <i>Brachiaria mutica</i></p> <p>(4) Coconut (<i>Cocos nucifera</i>)</p> <p>(5) Job's tears (<i>Coix lachryma-jobi</i>)</p> <p>(6) <i>Dictyosperma album</i></p> <p>(7) Guinea grass (<i>Panicum maximum</i>)</p> <p>(8) Millet (<i>Panicum miliaceum</i>)</p> <p>(9) Elephant grass (<i>Pennisetum purpureum</i>)</p> <p>(10) <i>Roystonea regia</i></p> <p>(11) <i>Saccharum</i> spp.</p> <p>(12) Sorghum (<i>Sorghum bicolor</i>)</p> <p>(13) Johnson grass (<i>Sorghum halepense</i>)</p> <p>(14) Sudan grass (<i>Sorghum sudanense</i>)</p> <p>(15) <i>Sorghum verticilliform</i>(excluding leaves)</p> <p>(16) <i>Thysanolaena</i></p>	<p>Asia and Pacific Region</p> <p>(1) Fiji</p> <p>(2) India</p> <p>Africa</p> <p>(3) Ghana</p> <p>(4) Lesotho</p> <p>(5) Madagascar</p> <p>(6) Madeira</p> <p>(7) Malawi</p> <p>(8) Mauritius</p> <p>(9) Mozambique</p> <p>(10) Reunion</p> <p>(11) South Africa</p> <p>(12) Swaziland</p> <p>(13) Zimbabwe</p> <p>Central and South America</p> <p>(14) Antigua Island</p> <p>(15) Antigua and Barbuda</p> <p>(16) Argentina</p> <p>(17) Barbados</p> <p>(18) Belize</p> <p>(19) Brazil</p> <p>(20) Colombia</p> <p>(21) Cuba</p> <p>(22) Dominican Republic</p> <p>(23) Guadeloupe</p> <p>(24) Martinique</p> <p>(25) Puerto Rico</p> <p>(26) Saint Kitts and Nevis</p> <p>(27) Saint Lucia</p> <p>(28) Saint Vincent and the Grenadines</p>	<p>Sugarcan Gummy disease (<i>Xanthomonas axonopodis</i> pv. <i>vasculorum</i> (Cobb) Vauterin <i>et al.</i>)</p>	<p>The importation of corns ears without husks and seeds shall be accompanied by the phytosanitary certificate, issued by the plant quarantine authority of the exporting country, stating that the seeds or ears without husks of the corn have been thoroughly inspected and found free from the Gummy disease; otherwise the shipment has to be undergone an appropriate quarantine treatment prior to importation.</p>

<p><i>maxima</i></p> <p>(17) <i>Tripsacum fasciculatum</i></p> <p>(18) <i>Zea mays</i> (excluding ears without husks)</p>			
3. (deleted)			
4. Table potato (<i>Solanum tuberosum</i>)	<p>Asia and Pacific Region</p> <p>(1) New Zealand</p>	Golden nematode (<i>Globodera rostochiensis</i> Wr.)	The importation of table potato from New Zealand shall comply with the “Quarantine Requirements for The Importation of Table Potato from New Zealand.”
5. Round wood, fuel wood, wood root, bark, unprocessed wood and processed wood materials of the following plants: (1) <i>Acer</i> spp. (2) <i>Aesculus</i> spp. (3) <i>Alnus</i> spp. (4) <i>Betula</i> spp. (5) <i>Citrus</i> spp. (6) <i>Elaeagnus angustifolia</i> (7) <i>Fraxinus</i> spp. (8) <i>Hibiscus</i> spp. (9) <i>Liriodendron tulipifera</i> (10) <i>Malus</i> spp. (11) <i>Melia</i> spp. (12) <i>Morus</i> spp. (13) <i>Paulownia fortunei</i> (14) <i>Platanus</i> spp. (15) <i>Populus</i> spp. (16) <i>Prunus</i> spp. (17) <i>Pyrus</i> spp. (18) <i>Robinia</i> spp. (19) <i>Rosa</i> spp. (20) <i>Salix</i> spp. (21) <i>Sophora</i> spp. (22) <i>Ulmus</i> spp.	<p>Asia</p> <p>(1) Mainland (2) Korea, Democratic People’s Republic of (3) Korea, Republic of Europe</p> <p>(4) Austria (Braunau) North America</p> <p>(5) United States (Massachusetts (Worcester) , New York (City of New York, and Nassau) , New Jersey (Middlesex and Union) and Ohio (Bethel and Clermont)) (6) Canada (Ontario (Toronto and Vaughan))</p>	Asian longhorned beetle (<i>Anoplophora glabripennis</i>)	The importation of mentioned plant products shall comply with the “Quarantine Requirements for the Importation of Wood.” (5) United States (Massachusetts (Worcester) , New York (City of New York, and Nassau) , New Jersey (Middlesex and Union) and Ohio (Bethel and Clermont))
6. Fresh fruits of the following plants: (1) <i>Malus</i> spp. (2) <i>Prunus americana</i> (3) <i>Prunus</i>	<p>Asia and Pacific Region</p> <p>(1) Japan</p>	Peach fruit moth (<i>Carposina sasakii</i> = <i>Carposina niponensis</i>)	The importation of the fruit from Japan shall comply with the “Quarantine Requirements for the Importation of Fresh Fruits from Japan for the host plants of Peach Fruit Moth (<i>Carposina sasakii</i>) .”

<p><i>domestica</i></p> <p>(4) <i>Prunus persica</i></p> <p>(5) <i>Prunus salicina</i></p> <p>(6) <i>Pyrus spp.</i></p>			
<p>7. Fresh fruits of the following plants :</p> <p>(1) <i>Malus</i> spp.</p> <p>(2) <i>Prunus persica</i></p> <p>(3) <i>Pyrus</i> spp.</p>	<p>Asia and Pacific Region</p> <p>(1) Korea, Republic of</p>	<p>Peach fruit moth (<i>Carposina sasakii</i> = <i>Carposina niponensis</i>)</p>	<p>The importation of the fruit from South Korea shall comply with the “Quarantine Requirements for the Importation of Fresh Fruits from South Korea for the host plants of Peach Fruit Moth (<i>Carposina sasakii</i>) .”</p>
<p>8. Fresh fruits of the following plants:</p> <p>(1) <i>Actinidia deliciosa</i></p> <p>(2) <i>Citrus limonia</i></p> <p>(3) <i>Citrus paradisi</i></p> <p>(4) <i>Citrus reticulata</i></p> <p>(5) <i>Citrus reticulata</i> × <i>C. paradisi</i></p> <p>(6) <i>Citrus reticulata</i> × <i>C. sinensis</i></p> <p>(7) <i>Citrus sinensis</i></p> <p>(8) <i>Diospyros kaki</i></p> <p>(9) <i>Malus pumila</i></p> <p>(10) <i>Prunus avium</i></p> <p>(11) <i>Prunus domestica</i></p> <p>(12) <i>Prunus persica</i> var. <i>nucipersica</i></p> <p>(13) <i>Prunus persica</i> var. <i>persica</i></p> <p>(14) <i>Prunus salicina</i></p> <p>(15) <i>Pyrus</i> spp.</p> <p>(16) <i>Vitis vinifera</i></p>	<p>Asia and Pacific Region</p> <p>(1) Australia (State of Tasmania and Riverland is pest-free area of Mediterranean fruit fly and Queensland fruit fly; Sunraysia is pest-free area of Mediterranean fruit fly)</p>	<p>(1) Mediterranean fruit fly (<i>Ceratitis capitata</i> Wiedemann)</p> <p>(2) Queensland fruit fly (<i>Bactrocera tryoni</i> (Froggatt))</p>	<p>The importation of the fruit from Australia shall comply with the “Quarantine Requirements for Import Inspection of Fresh Fruit from Australia That Hosts Mediterranean or Queensland Fruit flies.”</p>
<p>9. Fresh fruits of the following plants :</p> <p>(1) <i>Areca catechu</i></p>	<p>Asia and Pacific Region</p> <p>(1) Thailand</p>	<p>(1) Guava fruit fly (<i>Bactrocera correcta</i> (Bezzi))</p> <p>(2) Papaya fruit fly (<i>Bactrocera papayae</i> Drew</p>	<p>The importation of the fruit of <i>Areca catechu</i> from Thailand shall comply with the “Quarantine Requirements for Import Quarantine of Fresh Betel Nuts from Thailand.”</p>

		& Hancock)	
10. (deleted)			
11. Nursery stocks with roots of the following plants: (1) <i>Aechmea</i> spp. (2) <i>Anthurium</i> spp. (3) <i>Bromelia</i> spp. (4) <i>Cryptanthus</i> spp. (5) <i>Guzmania</i> spp. (6) <i>Neoregelia</i> spp. (7) <i>Nidularium</i> spp. (8) <i>Tillandsia</i> spp. (9) <i>Vriesea</i> spp.	Europe (1) Netherlands	Burrowing nematode (<i>Radopholus similis</i> (Cobb) Thorne; <i>R. citrophilus</i> Huettel, Dickson & Kaplan)	The importation of the nursery stocks from the Netherlands shall comply with the “Quarantine Requirements for the Importation of Propagation Materials which are Hosts of <i>Radopholus similis</i> from the Netherlands.”
12. Fresh fruits of grape (<i>Vitis vinifera</i>)	Central and South America (1) Peru	(1) Mediterranean fruit fly, <i>Ceratitidis capitata</i> (Wiedemann) (2) <i>Anastrepha fraterculus</i> (Wiedemann) (3) <i>Anastrepha obliqua</i> Macquart = <i>Anastrepha mombinpraeoptans</i> Sein	The importation of fresh grapes fruits of Peru shall comply with the “Quarantine Requirements for The Importation of Fresh Fruits from Peru.”
13. Fresh carrots (<i>Daucus carota</i> L.)	Asia and Pacific Region Australia (Northern Territory, New South Wales, Queensland, South Australia, Western Australia)	Burrowing nematode (<i>Radopholus similis</i> (Cobb) Thorne; <i>R. citrophilus</i> Huettel, Dickson & Kaplan)	The importation of fresh carrot shall comply with the “Quarantine requirements for the importation of fresh carrots from areas where burrowing nematode (<i>Radopholus similis</i>) is known to occur in Australia.”
14. Fresh fruits of the following plants : (1) Cherry (<i>Prunus avium</i>)	Asia and Pacific Region Shantung and Shanxi of Mainland	Guava fruit fly (<i>Bactrocera correcta</i> (Bezzi))	The importation of fresh cherry fruits from Shantung and Shanxi of Mainland shall comply with the “Quarantine Requirements for The importation of fresh cherry fruits from Mainland.”
15. Entire or any part of the following plants (excluding fruits and seeds) : (1) <i>Pyrus</i> spp.	Asia and Pacific Region Mainland	Guava fruit fly (<i>Bactrocera correcta</i> (Bezzi))	The importation of Pear Scions from Shantung of Mainland shall comply with the “Quarantine Requirements for The importation of Pear Scions from Mainland.”
16. Fresh fruits of	Asia and Pacific	Guava fruit fly	The importation of Dragon fruit from

the following plants : (1) Dragon fruit (<i>Hylocereus undatus</i>)	Region Vietnam	(<i>Bactrocera correcta</i> (Bezzi))	Vietnam shall comply with the “Quarantine Requirements for The importation of Dragon Fruit from Vietnam.”
17.Fresh fruits of melon (<i>Cucumis melo</i>)	Central and South America Honduras	Mediterranean fruit fly (<i>Ceratitidis capitata</i> Wiedemann)	The importation of fresh melon fruits from Honduras shall comply with the “Quarantine Requirements for the Importation of Fresh Melon Fruits from Honduras to Taiwan.”

3. Hong Kong, Singapore, and Macau are free ports and therefore regarded as areas of all pests listed in enterable plants or plant products under precautionary requirements.

4. If the plants or plant products listed in the above table are not originated from, but are unloaded and transshipped through the countries or districts listed in the table, they will be treated as the plants or plant products which shall comply with the precautionary requirements.

5. To apply for importation of plant or plant product for the first time from a country or district(excluding vegetables without fruits and underground portion, and fruiting body of edible fungi), the importer or the agent shall submit the following information to Bureau of Animal and Plant Health Inspection and Quarantine, Council of Agriculture, Executive Yuan (BAPHIQ) to conduct pest risk assessment (PRA). Only after the PRA was finished and concluded that the importation is acceptable, such plant or plant product is allowed to be imported into Taiwan under quarantine requirements specified by BAPHIQ. During the assessment, BAPHIQ may request the importer or the agent to contact the National Plant Protection Organization (NPPO) of the exporting country to provide supplementary documents , or dispatch BAPHIQ inspector(s) to the exporting country for confirmation. All expenses associated with the visit will be borne by the NPPO of the exporting country.

5.1 The information of cultivation management of the plant or plant product, including producing areas, yield, harvest season and the post-harvest process.

5.2 The pest list of the plant or plant product, including the information of pest control and the list of chemical used.

5.3 If the exporting country or district where is in the immediate vicinity of a quarantine pest area, but has insufficient reports or no report at all about the pest status, the official survey data and the general surveillance record of the pest shall be provided.

5.4 Other information requested by BAPHIQ.

If the aforementioned plant or plant product is used for the purpose of experimental, research, education or exhibition by governmental agencies (institutions), public enterprises, schools, corporations or organizations registered under relevant laws, the information as follows should be provided for specific application.

(1) Relevant experimental, research, educational or exhibition projects including duration for the intended use.

(2) Containment program (including the address and safeguard features of the isolation site)

(3) Packing methods and the domestic and international transportation routes and means.

(4) Other related documents and information requested by BAPHIQ.

Before the end of the duration of use, if the pest risk assessment (PRA) of the aforementioned plant or plant product is finalized and concluded that the importation is acceptable, the post-entry quarantine control measures could be lifted under application; otherwise the aforementioned plant or plant product should be re-exported or destroyed. Besides the application for first-time importation as aforementioned, BAPHIQ will initiate pest risk assessment (PRA) under the circumstance described as followed in accordance with the risk presents.

- (1) Detection of any pest from importing plant, plant product or packing material that does not occur in Taiwan and present a possible threat to the agricultural production safety or ecological environment.
- (2) Detection of regulated quarantine pests from importing plant, plant product or packing material.
- (3) A new transmitting pathway of plant pests that present phytosanitary risk was found.
- (4) Plant pests that present phytosanitary risk already caused economical or environmental impact, while BAPHIQ has not yet taken any relevant regulation measures.
- (5) The plants or plant products have not been imported in recent 5 years.
6. Importation of lilies, gladiolus, and dahlia bulbs shall comply with the “Quarantine Requirements for The Importation of Lilies, Gladiolus, and Dahlia Bulbs.” But the importation of *Lilium* spp. bulbs originated from the Netherlands should follow the “Quarantine requirements for the importation of Lily flower bulbs from The Netherlands”, and the importation of *Lilium* spp. bulbs originated from Chile should follow the “Quarantine requirements for the importation of Lily flower bulbs from Chile”.
7. Quarantine requirements for importation of timber will be published by the Council of Agriculture in later time.
8. Plants listed below are subjected to post-entry quarantine:
 - (1) Importation of the following living plants or propagates (excluding seeds and fruits) shall be subject to post- entry quarantine at nurseries designated by the BAPHIQ.
 - A. Plants subject to a quarantine period of at least two years:
 - a. *Saccharum sinense*, *Saccharum officinarum*
 - b. *Camellia sinensis*
 - c. *Ananas* spp.
 - d. *Citrus* spp., *Fortunella* spp., and *Poncirus* spp.
 - e. *Musa* spp.
 - B. Plants subject to a quarantine period of at least one year:
 - a. *Carica* spp.
 - b. *Euphoria longana*
 - c. *Fragaria* spp.
 - d. *Litchi chinensis*
 - e. *Malus* spp.
 - f. *Mangifera indica*
 - g. *Morus* spp.
 - h. *Passiflora* spp.
 - i. *Prunus* spp.
 - j. *Psidium guajava*
 - k. *Pyrus* spp. (excluding Pear Scions)
 - l. *Rosa* spp. (excluding cut flowers)
 - m. *Vitis* spp.
 - (2) After the Inspection by BAPHIQ, the plants or plant products imported from foreign country, including suspected to be infected with pests, **could not be identified, propagates (excluding seeds and fruits)**, shall be subjected to post-entry quarantine.
9. Importers of fresh plants or plant products, peat mosses and peat are required to present phytosanitary certificates issued by the plant quarantine authority of the exporting country. Importation of the plants or plant products, which are listed in “Part A. Prohibited plants or plant Products” of the “Quarantine Requirements for the Importation of Plants or Plants Products into the Republic of China”, regulated by other importation authorities or designated plants or plant products by the BAPHIQ, did not accompany with phytosanitary certificates, shall resubmit the phytosanitary certificates; otherwise, the plants or plant products will be destroyed or reshipped.

10. Importation of plants or plant products shall be subjected to appropriate quarantine treatment for mitigating following pests if they are intercepted. If there is no appropriate quarantine treatment for the pest, the importing plants or plant products shall be destroyed or re-shipped. BAPHIQ may implement quarantine treatment to the higher taxa of the listed pests if necessary.

Insect (335)

<i>Acanthoscelides obtectus</i>	<i>Bactrocera diversa</i>
<i>Acanthoscelides pallidipennis</i>	<i>Bactrocera fascialis</i>
<i>Acleris gloverana</i>	<i>Bactrocera frauenfeldi</i>
<i>Acleris variana</i>	<i>Bactrocera jarvisi</i>
<i>Acrogonia terminalis</i>	<i>Bactrocera kirki</i>
<i>Acrolepiopsis assectella</i>	<i>Bactrocera latifrons</i>
<i>Acropolitis rudisana</i>	<i>Bactrocera melanota</i>
<i>Adelges tsugae</i>	<i>Bactrocera musae</i>
<i>Adoxophyes orana</i>	<i>Bactrocera neohumeralis</i>
<i>Aeolesthes sarta</i>	<i>Bactrocera occipitalis</i>
<i>Aeolothrips fasciatus</i>	<i>Bactrocera oleae</i>
<i>Aethina tumida</i>	<i>Bactrocera passiflorae</i>
<i>Affirmaspis socotrana</i>	<i>Bactrocera psidii</i>
<i>Agrilus mali</i>	<i>Bactrocera trivialis</i>
<i>Amorbia emigratella</i>	<i>Bactrocera tuberculata</i>
<i>Anaphothrips obscurus</i>	<i>Bactrocera umbrosa</i>
<i>Anastrepha grandis</i>	<i>Bagrada hilaris</i>
<i>Anastrepha striata</i>	<i>Bactrocera xanthodes</i>
<i>Anastrepha suspensa</i>	<i>Bemisia cordylinidis</i>
<i>Anchastus swezeyi</i>	<i>Blitopertha orientalis</i>
<i>Anomala sulcatula</i>	<i>Brachycaudus cardui</i>
<i>Anthonomus bisignifer</i>	<i>Brachycaudus persicae</i>
<i>Anthonomus eugenii</i>	<i>Brachycerus spp.</i>
<i>Anthonomus grandis</i>	<i>Brachydactyla discoidea</i>
<i>Aonidiella lauretorum</i>	<i>Bruchophagus roddi</i>
<i>Aonidiella orientalis</i>	<i>Bruchus pisorum</i>
<i>Aonidiella tinerfinensis</i>	<i>Bruchus rufimanus</i>
<i>Aphis fabae</i>	<i>Bulbifer homeorhynchus</i>
<i>Aphis sedi</i>	<i>Cacoecimorpha pronubana</i>
<i>Apis mellifera capensis</i>	<i>Cacopsylla chinensis</i>
<i>Apis mellifera scutellata</i>	<i>Cacyreus marshalli</i>
<i>Archips micaceanus</i>	<i>Callipogon relictus</i>
<i>Argyrotaenia ljungiana</i>	<i>Callosobruchus analis</i>
<i>Artitropa comus</i>	<i>Callosobruchus phaseoli</i>
<i>Aspidiotus nerii</i>	<i>Camponotus floridanus</i>
<i>Aspidiotus spinosus</i>	<i>Camponotus herculeanus</i>
<i>Asterolecanium spp.</i>	<i>Camponotus kiusiuensis</i>
<i>Bactrocera albistrigata</i>	<i>Camponotus noveboracensis</i>
<i>Bactrocera aquilonis</i>	<i>Camponotus obscuripes</i>
<i>Bactrocera cucumis</i>	<i>Camponotus pennsylvanicus</i>
<i>Bactrocera decipiens</i>	<i>Capitophorus horni</i>

Capua tortrix
Cataenococcus hispidus
Catamacta lotinana
Ceratitis spp.
Chaetanaphothrips signipennis
Chalcophora japonica
Choristoneura conflictana
Choristoneura fumiferana
Choristoneura occidentalis
Choristoneura rosaceana
Chrysomphalus diversicolor
Chrysomphalus pinnulifer
Cilaeopeplus swezeyi
Coccidohystrix insolita
Coccus spp.
Conoderus eveillardii
Conoderus rufangulus
Conopia hector
Conotrachelus aguacatae
Contarinia nasturtii
Contarinia sorghicola
Coptotermes curvignathus
Copturus aguacatae
Crematogaster matsumurai
Crematogaster teranishii
Cryptophlebia leucotreta
Cryptorhynchus lapathi
Curculio davidi
Curculio elephas
Curculio nucum
Cydia latiferreana
Cydia splendana
Dacus bivittatus
Dacus vertebrates
Daktulosphaira vitifoliae
Dasineura mali
Dendroctonus adjunctus
Dendroctonus ponderosae
Dendroctonus rufipennis
Dendrolimus sibiricus
Delia antique
Delia platura
Diabrotica barberi
Diabrotica speciosa
Diabrotica undecimpunctata
Diabrotica virgifera virgifera
Diaprepes abbreviatus
Diaspidiotus gigas
Diaspidiotus ostreaeformis
Diaspidiotus pyri
Diatraea saccharalis
Dilobopterus costalimai
Draeculacephala minerva
Dreyfusia piceae
Drosophila suzukii
Dryocoetes confuses
Dryocosmus kuriphilus
Dysmicoccus nesophilus
Dyspessa ulula
Earias vittella
Echinothrips americanus
Elytroteinus subtruncatus
Epiphyas postvittana
Epitrix cucumeris
Epitrix tuberis
Eriosoma lanigerum
Eublemma rufimixta
Eucalymnatus tessellatus
Euproctis chrysorrhoea
Eurytoma laricis
Eustalodes anthivora
Exosoma lusitanica
Frankliniella spp.
Furcaspis oceanica
Glaucothrips glaucus
Gnathotrichus sulcatus
Gonipterus gibberus
Graphocephala atropunctata
Grapholita funebrana
Grapholita inopinata
Grapholita molesta
Grapholita packardi
Grapholita prunivora
Heilipus lauri
Helicoverpa zea
Hemiberlesia cyanophylli
Hemiberlesia palmae
Hemimene juliana
Hesperophanes campestris
Heterobostrychus aequalis
Heteronychus arator
Holotrichia mindanaona
Homalodisca coagulata
Howardia biclavis

Hylastes ater
Hylurgopinus rufipes
Hyphantria cunea
Hypothenemus hampei
Insulaspis orsoni
Ips calligraphus
Ips confusus
Ips grandicollis
Ips lecontei
Ips pini
Ips plastographus
Ips typographus
Iridomyrmex cordatus
Iridomyrmex humilis = *Linepithema humile*
Ischnaspis longirostris
Kandyosilis cochleata
Kytorhinus immixtus
Laspeyresia spp.
Lepidosaphes salicina
Lepidosaphes tokionis
Leptocybe invasa
Leucoptera malifoliella
Limonium californicus
Liposcelis decolor
Listroderes subcinctus
Listronotus bonariensis
Lobesia botrana
Lopholeucaspis cockerelli
Lymantria dispar
Lymantria monacha
Macrosiphum euphorbiae
Malacosoma americanum
Malacosoma disstria
Margarodes prieskaensis
Margarodes vredendalensis
Matsucoccus matsumurae
Mayetiola destructor
Megalometis chilensis
Melanaspis corticosa
Melanaspis elaeagni
Melanaspis nigropunctata
Melanotus communis
Metamasius spp.
Monochamus spp.
Mudaria luteileprosa
Mudaria magniplaga
Mycetaspis personata
Mycetaspis sphaerioides
Myzus ornatus
Nasutitermes corniger
Naupactus xanthographus
Nemorimyza maculosa
Neomaskellia bergii
Neoselenaspidus silvaticus
Nipaecoccus nipae
Nysius vinitor
Oncometopia fascialis
Operophtera brumata
Opogona sacchari
Opuntiaspis carinata
Orgyia antiqua
Orgyia pseudotsugata
Orthezia insignis
Oryctes monoceros
Ostrinia nubilalis
Otiorhynchus ligustici
Oulema melanopus
Oviticoccus agavium
Pammene fasciana
Paralipsa gularis
Paranthrene tabaniformis
Paraputo hispidus
Parthenolecanium corni
Pectinophora scutigera
Perileucoptera coffeella
Phalaenoides glycinae
Phenacaspis tangana
Phenacoccus manihoti
Phyllophaga spp.
Pinnaspis dracaeanae
Pinnaspis strachani
Pissodes nemorensis
Pissodes strobi
Pissodes terminalis
Pogonomyrmex occidentalis
Prays endocarpa
Premnotrypes latithorax
Premnotrypes suturicallus
Premnotrypes vorax
Proeulia spp.
Promecothea cumingii
Prostephanus truncatus
Proterhinus vestitus
Pseudischnaspis bowreyi

Pseudococcus spp.
Pterandrus spp.
Ptilodactyla exotica
Pulvinaria urbicola
Pulvinaria vitis
Rhagoletis cerasi
Rhagoletis cingulata
Rhagoletis fausta
Rhagoletis indifferens
Rhagoletis mendax
Rhizoecus amorphophalli
Rhizoecus floridanus
Rhizoecus simplex
Rhodogastria carneola
Rhynchophorus palmarum
Rondotia menciiana
Sahlbergella singularis
Sardia pluto
Scirtothrips aurantii
Scirtothrips citri
Scolytus morawitzi
Scolytus multistriatus
Scolytus scolytus
Scyphophorus acupunctatus
Selenaspidus antsingyi
Selenaspidus littoralis
Sesamia cretica
Sirex noctilio
Sitophilus granarius
Sminthurus viridis
Solenopsis invicta
Solenopsis richteri

Solenopsis richteri × *Solenopsis*
Solenopsis xyloni
Sphaeraspis vitis
Spilonota lechriaspis
Spilonota pyrusicola
Spodoptera eridania
Spodoptera frugiperda
Spodoptera littoralis
Stenoma catenifer
Taeniothrips samdensis
Tecia solanivora
Tessarotoma papillosa
Tetropium castaneum
Tetropium fuscum
Tetropium gracilicorne
Thrips spp.
Tomicus piniperda
Toxotrypana curvicauda
Trioza erytraeae
Trogoderma granarium
Unaspis citri
Urocerus japonicas
Voraspiis tangana
Wasmannia auropunctata
Xyleborus affinis
Xyleborus ferrugineus
Xyleborus rugatus
Xylopsocus capucinus
Xylotrechus altaicus
Xyphon (formerly Carnecephala) fulgida
Yponomeuta malinellus
Zabrotes subfasciatus

Mites (32)

Acarapis woodi
Aculops fuchsiae
Aculus schlechtendali
Bryobia eharai
Bryobia rubrioculus
Cochlodispus operosus
Eotetranychus carpini
Eotetranychus pruni
Epitrimerus pyri
Eriophyes gossypii
Mononychellus tanajoa
Oligonychus gossypii
Oligonychus grypus

Oligonychus indicus
Oligonychus peruvianus
Oligonychus punicae
Oligonychus sacchari
Oligonychus yothersi
Panonychus ulmi
Petrobia latens
Phyllocoptes aphrastus
Phytoseius hongkongensis
Schizotetranychus andrepogoni
Schizotetranychus asparagi
Tetranychus canadensis
Tetranychus marianae

Tetranychus mcdanieli
Tetranychus mexicanus
Tetranychus pacificus

Tetranychus turkestanii
Tropilaelaps clareae
Varroa sinhai

Bacterium (56)

Acidovorax avenae subsp. *avenae*
Agrobacterium larrymoorei
Agrobacterium tumefaciens
Agrobacterium vitis
Burkholderia andropogonis
Burkholderia caryophylli
Burkholderia gladioli pv. *gladioli*
Clavibacter michiganensis subsp. *Indidiosus*
Clavibacter michiganensis subsp. *michiganensis*
Clavibacter michiganensis subsp. *Sepedonicus*
Clavibacter michiganensis subsp. *nebraskensis*
Curtobacterium flaccumfaciens subsp.
Flaccumfaciens
Curtobacterium flaccumfaciens subsp.
Poinsettiae
Dickeya solani
Erwinia carotovora subsp. *atroseptica*
Erwinia chrysanthemi
Erwinia herbicola pv. *gypsophilae*
Erwinia pyrifoliae
Erwinia rhapontici
Erwinia salicis
Leifsonia xyli subsp. *xyli* (原 *Clavibacter xyli*
subsp. *xyli*)
Liberobacter asiaticum
Pantoea stewartii
Potato leaflet stunt bacterium
Pseudomonas corrugate
Pseudomonas lignicola
Pseudomonas savastanoi pv. *phaseolicola*

Pseudomonas syringae pv. *actinidiae*
Pseudomonas syringae pv. *eriobotryae*
Pseudomonas syringae pv. *maculicola*
Pseudomonas syringae pv. *morprunorum*
Pseudomonas syringae pv. *papulans*
Pseudomonas syringae pv. *psi*
Pseudomonas syringae pv. *tabaci*
Pseudomonas viridiflava
Ralstonia solanacearum Race3
Xanthomonas acernea
Xanthomonas arboricola pv. *corylina*
Xanthomonas axonopodis pv. *begoniae*
Xanthomonas axonopodis pv. *dieffenbachiae*
Xanthomonas axonopodis pv. *glycines*
Xanthomonas axonopodis pv. *phaseoli*
Xanthomonas axonopodis pv. *poinsettiicola*
Xanthomonas axonopodis pv. *vignicola*
Xanthomonas axonopodis pv. *vitians*
Xanthomonas cucurbitae
Xanthomonas campestris pv. *armoraciae*
Xanthomonas campestris pv. *Musacearum*
Xanthomonas fragariae
Xanthomonas hortorum pv. *carotae*
Xanthomonas hortorum pv. *perlargonii*
Xanthomonas hyacinthi
Xanthomonas oryzae pv. *oryzicola*
Xanthomonas translucens pv. *translucens*
Xanthomonas theicola
Xanthomonas populi

Fungus (80)

Alternaria gaisen
Anisogramma anomala
Apiosporina morbosa
Atropellis piniphila
Botryosphaeria laricina
Calonectria ilicicola
Ceratocystis fagacearum
Ceratocystis fimbriata
Chrysomyxa abietis

Chrysomyxa ledi
Ciborinia camelliae
Cronartium coleosporioides
Cronartium flaccidum
Cronartium quercuum f. sp. *fusiforme*
Cronartium himalayense
Cronartium kamschaticum
Cronartium quercuum
Cryphonectria parasitica

<i>Cytospora</i> sp.	<i>Ophiostoma novo-ulmi</i>
<i>Diaporthe mali</i>	<i>Ophiostoma ulmi</i>
<i>Diaporthe phaseolorum</i>	<i>Ophiostoma wagneri</i>
<i>Diaporthe tanakae</i>	<i>Peronosclerospora maydis</i>
<i>Diaporthe vaccinii</i>	<i>Peronosclerospora sacchari</i>
<i>Didymella ligulicola</i>	<i>Phoma andigena</i>
<i>Elsinoe australis</i>	<i>Phoma exigua</i> var. <i>foveata</i>
<i>Endocronartium harknessii</i>	<i>Phoma tracheiphila</i>
<i>Entyloma holwayi</i> H. & P. Sydow	<i>Phomopsis viticola</i>
<i>Eutypa lata</i>	<i>Phomopsis vitimegaspora</i>
<i>Fusarium subglutinans</i>	<i>Phomopsis vitimegasora</i>
<i>Fusarium oxysporum</i> f. sp.	<i>Phymatotrichopsis omnivora</i>
<i>Gaeumannomyces graminis</i>	<i>Phytophthora fragariae</i>
<i>Gibberella circinata</i>	<i>Puccinia gladioli</i>
<i>Gremmeniella abietina</i>	<i>Puccinia mccleanii</i>
<i>Gymnosporangium asiaticum</i>	<i>Puccinia pittieriana</i>
<i>Gymnosporangium clavipes</i>	<i>Rigidioporus lignosus</i>
<i>Gymnosporangium fuscum</i>	<i>Sclerotium cepivorum</i>
<i>Gymnosporangium globosum</i>	<i>Septoria lycopersici</i>
<i>Gymnosporangium yamadae</i>	<i>Stenocarpella maydis</i>
<i>Hymenoscyphus pseudoalbidus</i>	<i>Thecaphora solani</i>
<i>Lachnellula willkommii</i>	<i>Tilletia barclayana</i>
<i>Leptosphaeria maculans</i>	<i>Tilletia indica</i>
<i>Leptosphaeria nodorum</i>	<i>Trachysphaera fructigena</i>
<i>Macrophomina phaseolina</i>	<i>Uredo dioscoreae-alatae</i>
<i>Marasmiellus scandens</i>	<i>Uredo gladioli-buettneri</i>
<i>Melampsora farlowii</i>	<i>Urocystis agropyri</i>
<i>Monilinia fructigena</i>	<i>Urocystis tritici</i>
<i>Nectria galligena</i>	<i>Ustilago scitaminea</i>
<i>Nectria mauritiicola</i>	<i>Verticillium alboatrum</i>
<i>Nectriella pironii</i>	<i>Verticillium dahliae</i>

病毒類 (464 種)

Abutilon mosaic virus (AbMV) (*Geminiviridae*, *Begomovirus*)
Ageratum yellow vein virus (AYVV) (*Geminiviridae*, *Begomovirus*)
African cassava mosaic virus (ACMV) (*Geminiviridae*, *Begomovirus*)
Agropyron mosaic virus (AgMV) (*Potyviridae*, *Bymovirus*)
Alfalfa cryptic virus 1 (ACV-1) (*Partitiviridae*, *alphacryptovirus*)
Alfalfa enation virus
Alfalfa mosaic virus (AIMV) (*Bromoviridae*, *alfamovirus*)
Alsike clover vein mosaic virus
Alstroemeria mosaic virus (AIMV) (*Potyviridae*, *potyvirus*)
Amaranthus leaf mottle virus (AmLMV) (*Potyviridae*, *potyvirus*)
American plum line pattern virus (APLPV) (*Bromoviridae*, *Ilarvirus*)
Andean potato latent virus (APLV) (*Tymovirus*)
Andean potato mottle virus (APMoV) (*Comoviridae*, *Comovirus*)
Anthoxanthum latent blanching virus (ALBV) (*Hordeivirus*)

Anthriscus yellows virus (AYV) (*Sequiviridae*, waikavirus)
Apple chat fruit disease
Apple chlorotic leaf spot virus (ACLSV) (*Trichovirus*, *Flexiviridae*)
Apple dimple fruit viroid (ADFVd) (*Apscaviroid*, *Pospiviroidae*)
Apple mosaic virus (ApMV) (*Bromoviridae*, *Ilarvirus*)
Apple scar skin viroid (ASSVd) (*Pospiviroidae*, *Apscaviroid*)
Apple stem grooving virus (ASGV) (*Capillovirus*, *Flexiviridae*)
Apple stem pitting virus (ASPV) (*Foveavirus*, *Flexiviridae*)
Araujia mosaic virus (ArjMV) (*Potyviridae*, *potyvirus*)
Arracacha Virus A (AVA) (*Comoviridae*, *Nepovirus*)
Arracacha Virus B (AVB) (*Comoviridae*, *Nepovirus*)
Arracacha Virus Y (AVY) (*Potyviridae*, *potyvirus*)
Artichoke Italian latent virus (AILV) (*Comoviridae*, *nepovirus*)
Artichoke latent virus (ArLV) (*Potyviridae*, *potyvirus*)
Artichoke mottled crinkle virus (AMCV) (*Tombusviridae*, *Tombusvirus*)
Artichoke yellow ringspot virus (AYRSV) (*Comoviridae*, *Nepovirus*)
Asparagus virus 1 (AV-1) (*Potyviridae*, *potyvirus*)
Asparagus virus 2 (AV-2) (*Bromoviridae*, *ilarvirus*)
Asparagus virus 3 (AV-3) (*Potexvirus*)
Banana bunchy top virus (BBTV) (*Nanovirus*)
Barley mild mosaic virus (BaMMV) (*Potyviridae*, *bymovirus*)
Barley mosaic virus (BBV)
Barley yellow dwarf virus-GPV (BYDV-GPV) (*Luteovirus*)
Barley yellow mosaic virus (BaYMV) (*Potyviridae*, *Bymovirus*)
Barley yellow striate mosaic virus (BYSMV) (*Rhabdoviridae*, *Cytorhabdovirus*)
Bean calico mosaic virus (BCaMV) (*Geminiviridae*, *Begomovirus*)
Bean common mosaic virus (*Potyviridae*, *potyvirus*)
Bean golden mosaic virus (BGMV) (*Geminiviridae*, *Begomovirus*)
Bean leaf roll virus (BLRV) (*Luteoviridae*, *luteovirus*)
Bean mild mosaic virus (BMMV) (*Tombusviridae*, *carmovirus*)
Bean pod mottle virus (BPMV) (*Comoviridae*, *comovirus*)
Bean rugose mosaic virus (BRMV) (*Comoviridae*, *comovirus*)
Bean southern mosaic virus (SBMV) (*sobemovirus*)
Bean yellow vein banding virus (BYVBV) (*Umbravirus*)
Beet distortion mosaic virus
Beet mild yellowing virus (BMYV) (*Luteoviridae*, *luteovirus*)
Beet mosaic virus (BtMV) (*Potyviridae*, *potyvirus*)
Beet soil-borne virus (BSBV) (*Pomovirus*)
Beet western yellows virus (BWYV) (*Luteoviridae*, *luteovirus*)
Beet yellows virus (BYV) (*Closteroviridae*, *closterovirus*)
Beet yellow stunt virus (BYSV) (*Closteroviridae*, *closterovirus*)
Beet curly top virus (BCTV) (*Geminiviridae*, *Curtomovirus*)
Beet leaf curl virus (BLCV) (*Rhabdoviridae*)
Beet necrotic yellow vein virus (BNYVV) (*Benyvirus*)
Belladonna mottle virus (BeMV) (*Tymovirus*)
Bermuda grass etched-line virus (BELV) (*Marafivirus*)
Bhendi yellow vein mosaic virus (BYVMV) (*Geminiviridae*, *Begomovirus*)

Bidens mosaic virus (BiMV) (*Potyviridae*, *potyvirus*)
Bidens mottle virus (BiMoV) (*Potyviridae*, *potyvirus*)
Black raspberry latent ilarvirus
Black raspberry necrosis virus (BRNV)
Blackcurrant reversion associated virus (BRAV) (*Comoviridae*, *Nepovirus*)
Blueberry leaf mottle virus (BLMoV) (*Comoviridae*, *Nepovirus*)
Blueberry necrotic shock virus (BIShV) (*ilarvirus*)
Blueberry red ringspot virus (BRRV) (*Caulimoviridae*, *caulimovirus*)
Blueberry scorch virus (BBScV) (*carlavirus*)
Blueberry shoestring virus (BSSV) (*sobemovirus*)
Broad bean B virus
Broad bean necrosis virus (BBNV) (*Pomovirus*)
Broad bean severe chlorosis virus (*Closteroviridae*, *closterovirus*)
Broad bean stain virus (BBSV) (*Comoviridae*, *comovirus*)
Broad bean true mosaic virus (BBTMV) (*Comoviridae*, *comovirus*)
Broad bean wilt virus (BBWV) (*Comoviridae*, *fabavirus*)
Broad bean yellow ringspot virus
Broad bean yellow vein virus (*Rhabdoviridae*, *cytorhabdovirus*)
Broccoli necrotic yellows virus (BNYV) (*Rhabdoviridae*, *cytorhabdovirus*)
Brome mosaic virus (BMV) (*Bromoviridae*, *bromovirus*)
Brome streak mosaic virus (BrStMV) (*Potyviridae*, *Tritimovirus*)
Burdock mosaic virus
Burdock mottle virus
Burdock yellows virus (BuYV) (*Closteroviridae*, *closterovirus*)
Cacao necrosis virus (CNV) (*Comoviridae*, *nepovirus*)
Cacao swollen shoot virus (CSSV) (*Caulimoviridae*, *badnavirus*)
Cacao yellow mosaic virus (CYMV) (*Tymovirus*)
Cactus virus (CV-2) (*Carlavirus*)
Canna yellow mottle VIRUS (CaYMV) (*Caulimoviridae*, *badnavirus*)
Caper latent virus (CapLV) (*Carlavirus*)
Cardamine chlorotic fleck virus (CCFV) (*Tombusviridae*, *carmovirus*)
Cardamom mosaic virus (CdMV) (*Potyviridae*, *potyvirus*)
Carnation cryptic virus 1 (CCV-1) (*Partitiviridae*, *alphacryptovirus*)
Carnation etched ring virus (CERV) (*Caulimoviridae*, *caulimovirus*)
Carnation Italian ringspot virus (CIRV) (*Tombusviridae*, *tombusvirus*)
Carnation latent virus (CLV) (*Carlavirus*)
Carnation mottle virus (CarMV) (*Carmovirus*)
Carnation necrotic fleck virus (CNFV) (*Closteroviridae*, *closterovirus*)
Carnation ringspot virus (CRSV) (*Tombusviridae*, *dianthovirus*)
Carnation vein mottle virus (CVMoV) (*Potyviridae*, *potyvirus*)
Carrot latent virus (CtLV) (*Rhabdoviridae*, *nucleorhabdovirus*)
Carrot mottle mimic virus (CmoMV) (*Umbravirus*)
Carrot mottle virus (CMoV) (*Umbravirus*)
Carrot red leaf virus (CtRLV) (*Luteoviridae*, *luteovirus*)
Carrot temperate virus 1 (CteV-1) (*Partitiviridae*, *alphacryptovirus*)
Carrot temperate virus 2 (CteV-2) (*Partitiviridae*, *betacryptovirus*)
Carrot temperate virus 3 (CteV-3) (*Partitiviridae*, *alphacryptovirus*)

Carrot temperate virus 4 (CteV-4) (Partitiviridae, alphacryptovirus)
Carrot thin leaf virus (CTLV) (Potyviridae, potyvirus)
Cowpea chlorotic mottle virus (CCMV) (Bromoviridae, Bromovirus)
Cowpea golden mosaic virus (CPGMV) (Geminiviridae, Begomovirus)
Cowpea green vein-banding virus (CGVBV) (Potyviridae, Potyvirus)
Cowpea mosaic virus (CPMV) (Comoviridae, Comovirus)
Cowpea rugose mosaic virus (CPRMV) (Potyviridae, Potyvirus)
Cowpea severe mosaic virus (CPSMV) (Comoviridae, Comovirus)
Cowpea stunt virus (Luteovirus)
Cassava African mosaic virus (ACMV) (Geminiviridae, bigeminivirus)
Cassava green mottle virus (CaGMV) (Comoviridae, nepovirus)
Cassava Indian mosaic virus (ICMV) (Geminiviridae, bigeminivirus)
Cassava Ivorian bacilliform virus (CsIBV) (Ourmiavirus)
Cassava virus X (CsVX) (Potexvirus)
Cassia mosaic virus
Cassia ringspot virus
Cassia yellow blotch virus (CYBV) (Bromoviridae, bromovirus)
Cassia yellow spot virus (CasYSV) (Potyviridae, potyvirus)
Cauliflower mosaic virus (CaMV) (Caulimoviridae, caulimovirus)
Celery mosaic virus (CeMV) (Potyviridae, potyvirus)
Cereal northern mosaic virus (NCMV) (cytorhabdovirus)
Cassava brown streak virus (CsBSV) (Potyviridae, Ipomovirus)
Cassava common mosaic virus (CsCMV) (Potexvirus)
Cereal chlorotic mosaic virus (CCMoV) (Rhabdoviridae)
Cherry green ring mottle virus (CGRMV) (Foveavirus)
Cherry leaf roll virus (CLRV) (Comoviridae, Nepovirus)
Cherry mottle leaf virus (CMLV) (Trichovirus)
Cherry rasp leaf virus (CRLV) (Comoviridae, Nepovirus)
Cherry virus A (CVA) (Capillovirus)
Chickpea bushy dwarf virus (CpBDV) (Potyviridae, potyvirus)
Chickpea distortion mosaic virus (Potyviridae, potyvirus)
Chicory virus (ChVX) (potexvirus)
Chicory yellow mottle virus (ChYMV) (Comoviridae, nepovirus)
Chino del tomate virus (CdTV) (Geminiviridae, bigeminivirus)
Chloris striate mosaic virus (CSMV) (Geminiviridae, monogeminivirus)
Chrysanthemum virus B (CVB) (Carlavirus)
Citrus blight disease
Citrus leprosis virus (CiLV) (Rhabdoviridae)
Citrus yellow mosaic virus (CiYMV) (Caulimoviridae, Badnavirus)
Citrus leaf rugose virus (CiLRV) (Rhabdoviridae, ilarvirus)
Citrus ringspot virus
Citrus sudden death-associated virus (CSD- associated virus) (Marafivirus, Tymoviridae)
Citrus variegation virus (CVV) (Bromoviridae, ilarvirus)
Clitoria yellow vein virus (CYVV) (Tymovirus)
Clover mild mosaic virus
Clover wound tumor virus (WTV) (Phytoreovirus)
Clover yellow mosaic virus (CIYMV) (potexvirus)

Clover yellows virus (CYV) (Closteroviridae, closterovirus)
Clover yellow vein virus (CIYVV) (Potyviridae, potyvirus)
Cocksfoot mottle virus (CoMV) (Sobemovirus)
Coconut foliar decay virus (CFDV) (Nanavirus)
Commelina diffusa virus (Potyviridae, potyvirus)
Commelina mosaic virus (ComMV) (Potyviridae, potyvirus)
Commelina virus X (ComVX) (potexvirus)
Commelina yellow mottle virus (ComYMV) (Caulimoviridae, badnavirus)
Cocksfoot mild mosaic virus (CoMV) (Sobemovirus)
Cocoa mottle leaf virus
Cocoa necrosis virus (CoNV) (Comoviridae, Nepovirus)
Cocoa swollen shoot virus (CSSV) (Caulimoviridae, Badnavirus)
Cocoa yellow mosaic virus
Colombian datura virus (CDV) (Potyviridae, Potyvirus)
Coriander feathery red vein virus (CFRVV) (Rhabdoviridae, nucleorhabdovirus)
Cotton leaf curl virus (CLCuV) (Geminiviridae, Begomovirus)
Cotton leaf crumple virus (CLCrV) (Geminiviridae, bigeminivirus)
Cowpea mild mottle virus (CPMMV) (Carlavirus)
Crimson clover latent virus (CCLV) (Comoviridae, nepovirus)
Crinum mosaic virus (CriMV) (Potyviridae, potyvirus)
Croton yellow vein mosaic virus (CYVMV) (Geminiviridae, bigeminivirus)
Cucumber green mottle mosaic virus (CGMMV) (Tobamovirus)
Cucumber leaf spot virus (CLSV) (Tombusviridae, carmovirus)
Cucumber necrosis virus (CuNV) (Tombusviridae, tombusvirus)
Cucumber soil-borne virus (CuSBV) (Tombusviridae, carmovirus)
Cucumber vein yellowing virus (CVYV)
Cucurbit chlorotic yellows virus (CCYC) (Closteroviridae, Crinivirus)
Cycas necrotic stunt virus (CNSV) (Comoviridae, nepovirus)
Cymbidium ringspot virus (CymRSV) (Tombusviridae, tombusvirus)
Cynodon chlorotic streak virus
Cynosurus mottle virus (CnMoV) (Sobemovirus)
Dahlia mosaic virus (DMV) (Caulimoviridae, caulimovirus)
Dandelion latent virus (DaLV) (Carlavirus)
Dandelion yellow mosaic virus (DaYMV) (Sequiviridae, sequivirus)
Daphne virus X (DVX) (Potexvirus)
Daphne virus Y (DVY) (Potyviridae, potyvirus)
Datura Colombian virus (CDV) (Potyviridae, potyvirus)
Datura distortion mosaic virus (DDMV) (Potyviridae, potyvirus)
Datura necrosis virus (DNV) (Potyviridae, potyvirus)
Datura shoestring virus (DSTV) (Potyviridae, potyvirus)
Datura yellow vein virus (DYVV) (Rhabdoviridae, nucleorhabdovirus)
Datura distortion virus
Datura enation mosaic virus
Dendrobium mosaic virus (DeMV) (Potyviridae, potyvirus)
Desmodium mosaic virus (DesMV) (Potyviridae, potyvirus)
Desmodium yellow mottle virus (DYMV) (Tymovirus)
Digitaria streak virus (DSV) (Geminiviridae, monogeminivirus)

Digitaria striate mosaic (DiSMV) (*Geminiviridae*, *monogeminivirus*)
Dioscorea alata virus (*Potyviridae*, *potyvirus*)
Dioscorea bacilliform virus (DBV) (*Caulimoviridae*, *badnavirus*)
Dioscorea green banding mosaic virus (*Potyviridae*, *potyvirus*)
Dodonaea yellows-associated virus
Dolichos yellow mosaic virus (DoMYV) (*Geminiviridae*, *bigeminivirus*)
Dulcamara mottle virus (DuMV) (*Tymovirus*)
Eggplant green mosaic virus (EGMV) (*Potyviridae*, *potyvirus*)
Eggplant mottled dwarf virus (EMDV) (*Rhabdoviridae*, *nucleorhabdovirus*)
Elderberry virus (EV) (*Carlavirus 1*)
Epirus cherry virus (EpCV) (*Ourmiavirus*)
Erysimum latent virus (ErLV) (*Tymovirus*)
Echinochloa ragged stunt virus (ERSV) (*Reoviridae*, *Oryzavirus*)
Elm mottle virus (EMoV) (*Bromoviridae*, *Ilarvirus*)
European wheat striate mosaic virus (EWSMV) (*Tenuivirus*)
Euphorbia mosaic virus (EuMV) (*Geminiviridae*, *bigeminivirus*)
Euphorbia ringspot virus (EuRV) (*Potyviridae*, *potyvirus*)
Faba bean necrotic yellows virus (FBNYV) (*Nanovirus*)
Festuca leaf streak virus (FLSV) (*Rhabdoviridae*, *cytorhabdovirus*)
Fig virus S (FVS) (*Carlavirus*)
Figwort mosaic virus (FMV) (*Caulimoviridae*, *caulimovirus*)
Foxtail mosaic virus (FoMV) (*Potexvirus*)
Frangipani mosaic virus (FrMV) (*Tobamovirus*)
French bean mosaic virus
Freesia leaf necrosis virus (FLNV) (*Varicosavirus*)
Freesia mosaic virus (FreMV) (*Potyviridae*, *Potyvirus*)
Galinsoga mosaic virus (GaMV) (*Tombusviridae*, *carmovirus*)
Glycine mosaic virus (GMV) (*Comoviridae*, *Comovirus*)
Grapevine Algerian latent virus (GALV) (*Tombusviridae*, *Tombusvirus*)
Grapevine asteroid mosaic virus
Grapevine berry inner necrosis virus (GINV) (*Trichovirus*)
Grapevine Bulgarian latent virus (GBLV) (*Comoviridae*, *Nepovirus*)
Grapevine chrome mosaic virus (GCMV) (*Comoviridae*, *Nepovirus*)
Grapevine stem pitting associated closterovirus (*Closteroviridae*, *Closterovirus*)
Grapevine Tunisian ringspot virus (GTRSV) (*Comoviridae*, *Nepovirus*)
Grapevine fanleaf virus (GFLV) (*Comoviridae*, *nepovirus*)
Grapevine fleck virus (GFkV)
Grapevine stunt virus
Grapevine vein necrosis virus
Grapevine virus B (GVB) (*Vitivirus*, *Flexiviridae*)
Groundnut chlorotic leaf streak virus
Groundnut chlorotic spotting virus
Groundnut rosette assistor virus (GRAV) (*Luteoviridae*, *Enamovirus*)
Groundnut rosette virus (GRV) (*Umbravirus*)
Groundnut eyespot virus (GEV) (*Potyviridae*, *Potyvirus*)
Guar symptomless virus (GSLV) (*Potyviridae*, *Potyvirus*)
Guar top necrosis virus

Guinea grass mosaic virus (GGMV) (Potyviridae, Potyvirus)
Helenium virus S (HVS) (Carlavirus)
Helenium virus Y (HVY) (Potyviridae, Potyvirus)
Henbane mosaic virus (HNV) (Potyviridae, Potyvirus)
Heracleum latent virus (HLV) (Vitivirus)
Hibiscus latent ringspot virus (HLRSV) (Comoviridae, nepovirus)
Hibiscus chlorotic ringspot virus (HCRSV) (Tombusviridae, Carmovirus)
Hippeastrum mosaic virus
Honeysuckle latent virus (LnLV) (Carlavirus)
Hop American latent (AHLV) (Carlavirus)
Hop latent virus (HpLV) (Carlavirus)
Hop mosaic virus (HpMV) (Carlavirus)
Hop trefoil cryptic virus 1 (HTCV-1) (Partitiviridae, alphacryptovirus)
Hop trefoil cryptic virus 2 (HTCV-2) (Partitiviridae, betacryptovirus)
Hop trefoil cryptic virus 3 (HTCV-3) (Partitiviridae, alphacryptovirus)
Hop stunt viroid (HpSVd) (Hostuviroid, Pospiviroidae)
Hordeum mosaic virus (HoMV) (Potyviridae, Potyvirus)
Humulus japonicus virus (HJV) (Bromoviridae, ilarvirus)
Hyacinth mosaic virus (HyaMV) (Potyviridae, Potyvirus)
Hydrangea mosaic virus (HdMV) (Bromoviridae, ilarvirus)
Hydrangea ringspot virus (HRSV) (Potexvirus)
Horsegram yellow mosaic virus (HgYMV) (Geminiviridae, Begomovirus)
Iris fulva mosaic virus (IFMV) (Potyviridae, Potyvirus)
Iris Japanese necrotic ring virus
Iris mild mosaic virus (IMMV) (Potyviridae, Potyvirus)
Iris severe mosaic virus (ISMV) (Potyviridae, Potyvirus)
Impatiens necrotic spot virus (INSV) (Bunyaviridae, Tospovirus)
Indian peanut clump virus (IPCV) (Pecluvirus)
Indonesian soybean dwarf virus (ISDV) (Luteoviridae, Enamovirus)
Iranian maize mosaic virus
Jatropha mosaic virus (JMV) (Geminiviridae, bigeminivirus)
Johnsongrass mosaic (JGMV) (Potyviridae, Potyvirus)
Kalanchoe isometric virus
Kalanchoe latent virus (KLV) (Carlavirus)
Kalanchoe top-spotting virus (KTSV) (Caulimoviridae, badnavirus)
Kennedya yellow mosaic virus (KYMV) (Tymovirus)
Kennedya virus Y (KVY) (Potyviridae, Potyvirus)
Kyuri green mottle mosaic virus (KGMMV) (Tobamovirus)
Konjac mosaic virus (KoMV) (Potyviridae, Potyvirus)
Koeleria stem grooving
Lamium mild mottle virus (LMMV) (Comoviridae, fabavirus)
Lato River virus (LRV) (Tombusviridae, tombusvirus)
Leek yellow stripe virus (LYSV) (Potyviridae, potyvirus)
Lettuce big-vein virus (LBVV) (Varicosavirus)
Lettuce mosaic virus (LMV) (Potyviridae, potyvirus)
Lettuce necrotic yellows virus (LNYV) (Rhabdoviridae, cytorhabdovirus)
Lettuce speckles mottle virus (LSMV) (Umbravirus)

Lilac chlorotic leafspot virus (LCLV) (*Capillovirus*)
Lilac mottle virus (LiMV) (*Carlavirus*)
Lilac ring mottle virus (LRMV) (*Bromoviridae, ilarvirus*)
Lily mottle virus (LMoV) (*Potyviridae, potyvirus*)
Lily virus X (LVX) (*Potexvirus*)
Lettuce infectious yellows virus (LIYV) (*Closteroviridae, Crinivirus*)
Limabean golden mosaic virus (LGMV) (*Geminiviridae, Begomovirus*)
Little cherry virus (LChV) (*Closteroviridae, Closterovirus*)
LN33 stem grooving
Lucerne Australian symptomless virus (LASV) (*Comoviridae, Nepovirus*)
Lucerne vein yellowing virus
Lucerne transient streak virus (LTSV) (*Sobemovirus*)
Lychnis ringspot virus (LRSV) (*Hordeivirus*)
Maclura mosaic virus (MacMV) (*Potyviridae, macluravirus*)
Maize chlorotic dwarf virus (MCDV) (*Sequiviridae, waikavirus*)
Maize chlorotic mottle virus (MCMV) (*Tombusviridae, machlomovirus*)
Maize dwarf mosaic virus (MDMV) (*Potyviridae, potyvirus*)
Maize line virus
Maize mosaic virus (MMV) (*Rhabdoviridae, nucleorhabdovirus*)
Maize rayado fino virus (MRFV) (*Marafivirus*)
Maize white line mosaic virus (MWLMV)
Maize mottle/chlorotic stunt virus
Maize rough dwarf virus (MRDV) (*Reoviridae, Fijivirus*)
Maize streak virus (MSV) (*Genimiviridae, Mastrevirus*)
Malvastrum mottle virus
Malva vein clearing virus (MVCV) (*Potyviridae, potyvirus*)
Marigold mottle virus (MaMoV) (*Potyviridae, potyvirus*)
Melandrium yellow fleck virus (MYFV) (*Bromoviridae, bromovirus*)
Melon leaf curl virus (MLCV) (*Geminiviridae, bigeminivirus*)
Melon necrotic spot virus (MNSV) (*Tombusviridae, carmovirus*)
Melon Ourmia virus (OuMV) (*Ourmiavirus*)
Melon rugose mosaic virus (MRMV) (*Tymovirus*)
Milk vetch dwarf virus (MDV) (*Nanovirus*)
Mimosa mosaic virus
Mirabilis mosaic virus (MiMV) (*Caulimovirus*)
Miscanthus streak virus (MiSV) (*Geminiviridae, monogeminivirus*)
Mulberry latent virus (MLV) (*Carlavirus*)
Mulberry ringspot virus (MRSV) (*Comoviridae, nepovirus*)
Mung bean yellow mosaic virus (MYMV) (*Geminiviridae, bigeminivirus*)
Muskmelon vein necrosis virus (MuVNV) (*Carlavirus*)
Myrobalan latent ringspot virus (MLRSV) (*Comoviridae, nepovirus*)
Narcissus latent virus (NLV) (*Potyviridae, macluravirus*)
Narcissus mosaic virus (NMV) (*Potexvirus*)
Narcissus yellow stripe virus (*Potyviridae, potyvirus*)
Natsudaikai dwarf virus (NDV) (*Sadwavirus*)
Neckar River virus (NRV) (*Tombusviridae, tombusvirus*)
Nerine latent virus (NeLV) (*Carlavirus*)

Nerine virus (NV) (*Potyviridae*, *potyvirus*)
Nerine virus X(NVX) (*Potexvirus*)
Northern cereal mosaic virus (NCMV) (*Rhabdoviridae*, *Cytorhabdovirus*)
Oak ringspot virus
Oat blue dwarf virus (OBDV) (*Marafivirus*)
Oat golden stripe virus (OGSV) (*Furovirus*)
Oat mosaic virus (OMV)(*Potyviridae*, *bymovirus*)
Oat necrotic mottle virus (ONMV) (*Potyviridae*, *rymovirus*)
Oat red streak mosaic virus
Oat sterile dwarf virus (OSDV) (*Reoviridae*, *Fijivirus*)
Okra leaf-curl virus(OLCV) (*Geminivirus*, *bigeminivirus*)
Okra mosaic virus (OkMV) (*Tymovirus*)
Olive latent ringspot virus (OLRSV) (*Comoviridae*, *nepovirus*)
Ononis yellow mosaic virus (OYMV)(*Tymovirus*)
Opuntia Sammons' virus (SOV) (*Tobamovirus*)
Ornithogalum mosaic virus
Pangola stunt virus (PaSV)(*Reoviridae*, *Fijivirus*)
Panicum streak virus (PanSV) (*Geminiviridae*, *monogeminivirus*)
Papaya leaf curl virus (PaLCuV) (*Begomovirus*, *Geminiviridae*)
Papaya meleira virus (PMeV)
Papaya mosaic virus (PapMV) (*Potexvirus*, *Flexiviridae*)
Paprika mild mottle virus (PaMMV) (*Tobamovirus*)
Parietaria mottle virus (PmoV)(*Bromoviridae*, *ilarvirus*)
Parsnip leafcurl virus
Parsnip mosaic virus (ParMV)
Parsnip yellow fleck virus (PYFV)(*Sequiviridae*, *sequivirus*)
Paspalum striate mosaic virus (PSMV)(*Geminiviridae*, *monogeminivirus*)
Passiflora latent virus (PLV)(*Carlavirus*)
Passiflora South African virus (*Potyviridae*, *potyvirus*)
Passiflora ringspot virus (PFRSV) (*Potyviridae*, *potyvirus*)
Passionfruit woodiness virus (PWV) (*Potyviridae*, *potyvirus*)
Passionfruit yellow mosaic virus (PaYMV)(*Tymovirus*)
Patchouli mosaic virus (*Potyviridae*, *potyvirus*)
Pea early browning virus (PEBV) (*Tobravirus*)
Pea enation mosaic virus-1 (PEMV-1) (*Luteovirus*)
Pea enation mosaic virus-2 (PEMV-2) (*Umbravirus*)
Pea mild mosaic virus (PmiMV) (*Comoviridae*, *comovirus*)
Pea mosaic virus (*Potyviridae*, *potyvirus*)
Peanut chlorotic streak virus (PCSV) (*Caulimoviridae*, *caulimovirus*)
Peanut green mosaic virus (*Potyviridae*, *potyvirus*)
Peanut stunt virus (PSV) (*Bromoviridae*, *cucumovirus*)
Peanut yellow spot virus (PeYMV) (*Tospovirus*)
Peach American mosaic virus
Peach latent mosaic viroid(PLMVd)
Peach mosaic virus (PMV) (*Trichovirus*)
Peach rosette mosaic virus (PRMV) (*Comoviridae*, *Nepovirus*)
Peanut clump virus (PCV) (*Pecluvirus*)

Pear blister canker viroid (PBCVd) (Pospiviroidae, Apscavirioid)
Pear necrotic spot virus
Pineapple bacilliform virus (PBV) (Badnavirus, Caulimoviridae)
Pineapple mealybug wilt-associated virus-1 (PMWaV-1) (Ampelovirus, Closteroviridae)
Pineapple mealybug wilt-associated virus-2 (PMWaV-2) (Ampelovirus, Closteroviridae)
Plum American line pattern virus (APLPV) (Ilarvirus, Bromoviridae)
Plum bark split virus
Plum pox virus (PPV) (Potyviridae, Potyvirus)
Plum rusty blotch
Potato black ringspot virus (PBRV) (Comoviridae, Nepovirus)
Potato deforming mosaic virus
Potato mop-top virus (PMTV) (Pomovirus)
Potato virus T (PVT) (Trichovirus)
Potato virus U (PVU) (Comoviridae, Nepovirus)
Potato virus V (PVV) (Potyviridae, Potyvirus)
Potato yellow dwarf virus (PYDV) (Rhabdoviridae, Nucleorhabdovirus)
Potato yellow vein virus (PYVV) (Closteroviridae, Crinivirus)
Potato yellowing virus
Prune dwarf virus (PDV) (Bromoviridae, Ilarvirus)
Prunus necrotic ringspot virus (PNRSV) (Bromoviridae, Ilarvirus)
Raspberry leaf curl virus
Raspberry ringspot virus (RpRSV) (Comoviridae, Nepovirus)
Red clover mottle virus (RCMV) (Comoviridae, Comovirus)
Rice gall dwarf virus (RGDV) (Reoviridae, Phytoreovirus)
Rice tungro bacilliform virus (RTBV) (Caulimoviridae, Rice tungro bacilliform-like virus)
Rice tungro spherical virus (RTSV) (Sequiviridae, Waikavirus)
Rice yellow mottle virus (RYMV) (Sobemovirus)
Rupestris stem pitting-associated virus (Foveavirus, Flexiviridae)
Squash leaf curl virus (SLCV) (Geminiviridae, Begomovirus)
Squash mosaic virus (SqMV) (Comoviridae, Comovirus)
Strawberry latent ringspot virus (SLRSV) (Sadwavirus)
Strawberry veinbanding virus (SVBV) (Caulimoviridae, Caulimovirus)
Sugarcane yellow leaf virus (ScYLV) (Polerovirus, Luteoviridae)
Tomato black ring virus (TBRV) (Comoviridae, Nepovirus)
Tobacco rattle virus (TRV) (Tobravirus)
Tobacco ringspot virus (TRSV) (Comoviridae, Nepovirus)
Tobacco mosaic virus (TMV) (Tobamovirus)
Tobacco necrosis virus
Tobacco streak virus (TSV) (Ilarvirus, Bromoviridae)
Tomato bushy stunt virus (TBSV) (Tombusvirus, Tombusviridae)
Tomato mottle virus (ToMoV) (Geminiviridae, Begomovirus)
Tomato ringspot virus (ToRSV) (Comoviridae, Nepovirus)
Tomato yellow leaf curl virus (TYLCV) (Geminiviridae, Begomovirus)
Tulare apple mosaic virus (TAMV) (Ilarvirus, Bromoviridae)
Tulip breaking virus
Ullucus virus C (UVC) (Comoviridae, comovirus)
Ullucus mild mottle virus (UMMV) (Tobamovirus)

Ullucus mosaic virus (UMV) (*Potyviridae, potyvirus*)
Urd bean leaf crinkle virus
Vallota mosaic virus (ValMV) (*Potyviridae, potyvirus*)
Vanilla mosaic virus (VanMV) (*Potyviridae, potyvirus*)
Vanilla necrosis virus (*Potyviridae, potyvirus*)
Velvet tobacco mottle virus (VTMoV) (*Sobemovirus*)
Viola mottle virus (VMV) (*Potexvirus*)
Voandzeia distortion mosaic virus (*Potyviridae, potyvirus*)
Voandzeia necrotic mosaic virus (VNMV) (*Tymovirus*)
Watercress yellow spot virus (WYSV)
Watermelon chlorotic stunt virus (WmCSV) (*Geminiviridae, bigeminivirus*)
Watermelon curly mottle virus (WmCMV) (*Geminiviridae, bigeminivirus*)
Watermelon mosaic virus 2 (WMV-2) (*Potyviridae, potyvirus*)
Wheat American striate mosaic virus (WASMV) (*Rhabdovirus, ucleorhabdovirus*)
Wheat yellow leaf virus (WYLV) (*Closteroviridae, Closterovirus*)
Wheat dwarf virus (WDV) (*Geminiviridae, monogeminivirus*)
Wheat soil-borne mosaic virus (SBWMV) (*Furovirus*)
Wheat streak mosaic virus (WSMV) (*Potyviridae, rymovirus*)
Wheat spindle streak mosaic virus (WSSMV) (*Potyviridae, bymovirus*)
Wheat yellow mosaic virus (WYMV) (*Potyviridae, bymovirus*)
White clover mosaic virus (WCIMV) (*Potexvirus*)
Wild cucumber mosaic virus (WCMV) (*Tymovirus*)
Wild potato mosaic (WPMV) (*Potyviridae, Potyvirus*)
Wineberry latent virus (WLV)
Wisteria vein mosaic virus (WVMV) (*Potyviridae, Potyvirus*)
Yam mosaic virus (YMV) (*Potyviridae, Potyvirus*)
Zucchini yellow fleck virus (ZYFV) (*Potyviridae, Potyvirus*)
 The vectors of above virus are also under restricted.

Phytoplasma (93)

<i>Alder yellows</i> AIY	<i>Candidatus Phytoplasma caricae</i>
<i>Almond witches' broom phytoplasma</i>	<i>Celery yellows</i> CelY
<i>American aster yellows</i> AAY	<i>Cherry lethal yellows</i> CLY
<i>Annual blue grass white leaf</i> ABGWL	<i>Chrysanthemum yellows</i> CY
<i>Apple proliferation</i> AT, AP-A	<i>Clover phyllody</i> CPh
<i>Apple proliferation phytoplasma</i> AP	<i>Clover proliferation</i> CP
<i>Ash yellows</i> AshY	<i>Clover yellow edge</i> CYE
<i>Aster yellows</i> AY	<i>Coconut lethal yellows</i> LY, LY3
<i>Australian grapevine yellows</i> AUSGY	<i>Dwarf aster yellows</i> DAY
<i>Bermudagrass white leaf</i> BGWL	<i>Eastern aster yellows</i> NAY
<i>Black alder witches'-broom</i> BAWB	<i>Eggplant dwarf</i> ED
<i>Blueberry stunt</i> BBS1 BBS3	<i>Elm witches'-broom</i> ULW
<i>Bois noir</i> BN	<i>Elm yellows</i>
<i>Canadian peach X phytoplasma</i> CX	<i>Eucalyptus little leaf</i>
<i>Candidatus Liberibacter americanus</i> Lam	<i>European aster yellows</i> EAY
<i>Candidatus Phytoplasma asteris</i>	<i>European stone fruit yellows phytoplasma</i>
<i>Candidatus Phytoplasma australiense</i>	<i>European stone fruit yellows</i> PPER

Faba bean phyllody *FBP*
Flavescence dorée
Garland chrysanthemum *WB GCW*
Gentian witches'-broom *GW*
Gladiolus yellows *GLY*
Goldenrod yellows *GRY (GR1)*
Grapevine yellows
Grey dogwood witches'-broom *GD1*
Hydrangea phyllody *HyPH1*
Hydrangea virescence
Ipomoea witches'-broom *IOB*
Jujube witches'-broom *JWB*
Leafhopper-borne *BVK*
Lilac witches'-broom *LiWB*
Loofah witches'-broom *LfWB*
Maize bushy stunt *MBS*
Marguerite yellows *MY*
Maryland aster yellows *AY1*
Mexican periwinkle virescence *MPV*
Michigan aster yellows *MIAY*
Milkweed yellows *MWY (MW1)*
Mitsuba witches'-broom *JHW*
Mulberry dwarf *MD*
New Jersey aster yellows *NJAY*
Oklahoma aster yellows *OKAY1*
Onion yellows *OAY (OA)*
Passion fruit proliferation phytoplasma
Peach rosette phytoplasma
Peach yellow leaf roll *PYLR*
Peach yellows phytoplasma

Nematode (54)

Anguina tritici
Aphelenchoides aradhidis
Aphelenchoides bicaudatus
Aphelenchoides fragariae
Aphelenchoides goodeyi
Aphelenchoides ritzemabosi
Aphelenchoides suipingensis
Belonolaimus gracilis
Belonolaimus longicaudatus
Bursaphelenchus muconatus
Bursaphelenchus xylophilus
Ditylenchus trififormis
Dolichodorus heterocephalus
Globodera pallida
Globodera tabacum

Pear decline *PD*
Pecan bunch *PB*
Periwinkle little leaf *CNI*
Periwinkle virescence *VR, BLTVA*
Phormium yellow leaf *PYL*
Plum leptonecrosis *PLN*
Potato yellows
Primula yellows *PY*
Ranunculus phyllody *RPh*
Rice yellow dwarf *RYD*
Rubus stunt *RS*
Spiraea stunt *SP1*
Stolbur *STOL*
Strawberry green petal
Sugarcane grassy shoot *SCGS*
Sugarcane white leaf phytoplasma
Sunhemp witches'-broom *SUNHP*
Sweet potato little leaf *SPLL*
Sweet potato witches'-broom *SPWB*
Tanzanian coconut lethal decline *LDT*
Tomato big bud
Tomato yellows *TY*
Tsuwabuki witches'-broom *TW*
Vaccinium witches'-broom *VAC*
Walnut witches'-broom *WWB*
Western aster yellows *SAY, TLAY*
Witches'-broom of lime *WBDL*
X-disease
Yucatan coconut lethal decline *LDY*

Hemicycliophora arenaria
Hemicycliophora nudata
Heterodera glycines
Heterodera goettingiana
Heterodera sacchari
Heterodera schachtii
Heterodera zae
Hirschmanniella gracilis
Hirschmanniella imamuri
Hirschmanniella magna
Hirschmanniella miticausa
Hirschmanniella spinicaudata
Hoplolaimus spp.
Longidorus elongatus
Longidorus jiangsuensis

Meloidogyne fugianensis
Meloidogyne kongi
Meloidogyne lini
Nacobbus aberrans
Paralongidorus spp.
Paratrichodorus minor
Paratrichodorus porosus
Pratylenchus convallariae
Pratylenchus goodeyi
Pratylenchus indicus
Pratylenchus laticauda
Pratylenchus penetrans

Weed (284)

Abelmoschus ficulneus (L.) Wight & Arn.
Acacia podalyriifolia
Acanthospermum hispidum DC.
Achnatherum calamagrostis P.Beauv.
Ageratum mexicanum= *A. houstonianum*
Agropyron repens (L.) Beauv. (syn. *Triticum repens* L.)
Albizia julibrissin Durazz.
Alopecurus aequalis Sobol.
Alternanthera philoxeroides (Mart) Griseb.
Amaranthus blitum L.
Amaranthus dubius Mart.
Amaranthus gracilis Desf.
Amaranthus graecizans L.
Amaranthus hybridus L.
Amaranthus patulus Bertoloni
Amaranthus retroflexus L.
Ambrosia artemisiifolia L.
Ambrosia psilostachya DC.
Ambrosia trifida L.
Ammi majus L.
Ammi visnaga
Andropogon virginicus L.
Anthemis cotula L.
Anthocephalus chinensis Walp.
Ardisia elliptica Thunb.
Asphodelus tenuifolius Cav.
Aster subulatus Michx.
Atriplex hortensis
Avena sterilis L.
Bidens ferulifolia= *B. aurea*
Bidens pilosa L.
Bidens triplinervia

Pratylenchus pratensis
Pratylenchus vulnus
Pratylenchus zaeae
Radopholus citri
Rhadinaphelenchus cocophilus
Scutellonema bradys
Trichodorus spp.
Xiphinema bricolense
Xiphinema californicum
Xiphinema diversicaudatum
Xiphinema hunaniense
Xiphinema index

Boerhavia erecta L.
Bowiea volubilis Harv. ex Hook.f.
Brachiaria eruciformis (J. E. Sm.) Griseb.
Brachiaria mutica (Forssk.) Stapf
Brachiaria plantaginea (Link) Hitchc.
Brachypodium sylvaticum (Huds.) Beauv.
Brassica kaber (DC.) L.C.Wheeler var.
pinnatifida (Stokes), L.C.Wheeler (syn.
Sinapis arvensis L., *Brassica arvensis*,
Brassica kaber)
Brassica nigra (L.) Koch
Bromus secalinus L.
Bromus tectorum L.
Cabomba caroliniana Gray
Calamagrostis epigejos (L.) Roth
Camelina sativa
Campanula cochleariifolia
Cannabis sativa
Cardaria draba (L.) Desv. (*Lepidium draba*
L.)
Cardiospermum grandiflorum Sw.
Carduus nutans L.
Carduus pycnocephalus L.
Ceanothus americanus L.
Cecropia obtusifolia Bertol.
Cecropia peltata L.
Centaurea repens L.
Centaurea solstitialis L.
Centrosema pubescens
Cephalaria syriaca (L.) Schrad.
Cerastium arvense L.
Chasmanthium latifolium (Michx.) Yates
Chasmanthium laxum (L.) Yates

Chenopodium album
Chenopodium murale L.
Chenopodium opulifolium Schrad.
Chondrilla juncea L.
Chromolaena odorata (L.) R. M. King & H. Rob.
Chrysophyllum oliviforme L.
Chrysopogon gryllus Trin.
Cirsium arvense (L.) Scop.
Cirsium lanceolatum Hill
Cirsium vulgare (Savi) Tenore
Cleome monophylla L.
Clerodendrum quadriloculare
Clidemia hirta (L.) D. Don
Cnidium monnieri
Conium maculatum L.
Convolvulus arvensis L.
Cordia alliodora (Ruiz & Pav.) Oken
Cordia macrostachya Roem & Schlucht.
Cortaderia selloana (J.A. & J.H. Schultes) Aschers. & Graebn.
Crotalaria brevidens
Crotalaria deserticola
Crotalaria laburnifolia
Crotalaria laburnoides
Crotalaria lanceolata
Crotalaria pallida
Crotalaria pisicarpa
Cryptostegia grandiflora R. Br.
Cuscuta campestris Yuncker
Cuscuta monogyna Vahl.
Cynodon plectostachyum (Schum.) Pilger.
Cynoglossum amabile Stapf & Drummond
Cyperus esculentus L.
Datura stramonium L. var. *chalybaea* Koch
Descurainia sophia
Dichrostachys cinerea (L.) Wight & Arn.
Digitaria sanguinalis = *Panicum sanguinale*, *Paspalum sanguinale*, *Syntherisma sanguinalis*
Digitaria scalarum (Schweinf.) Chiov
Digitaria velutina (Forsk.) Beauv.

Diploaxis tenuifolia (莖葉除外)
Dipsacus sativus (L.) Honckeny
Echinochloa crus-galli
Echinochloa crus-pavonis (H.B.K.) Schult
Echinochloa esculenta
Echinochloa pyramidalis (Lam.) Hitchc. & A. Chase
Echium plantagineum L.
Eichhornia crassipes (Mart.) Solms
Eleocharis palustris (L.) R. Br. (syn. *E. filiculmis* Schur.)
Elodea canadensis Michx.
Emex spinosa (L.) Campdera
Equisetum arvense L.
Equisetum palustre L.
Erigeron karvinskianus = *E. mucronatus*
Eriocaulon cinereum
Erodium cicutarium (L.) L. ex W. Ait.
Eucalyptus globulus Labill.
Euonymus europaeus L.
Euphorbia helioscopia L.
Euphorbia myrsinites
Euphorbia prunifolia Jacq. (syn. *E. geniculata* Orteg).
Furcraea foetida
Gaillardia pulchella
Galeopsis tetrahit L.
Galium aparine L.
Geranium molle L.
Gladiolus segetum Ker-Gawl.
Gynandropsis gynandra (L.) Briq.
Hardenbergia comptoniana (Andrews) Benth.
Heliotropium europaeum L.
Heteropanax fragrans (Roxb.) Seem.
Homeria collina
Homeria flaccid
Homeria miniata
Homeria ochroleuca
Hordeum murinum L.
Hyacinthoides spp.
Hydrilla verticillata
Hypochoeris radicata L.
Indigofera amblyantha Craib
Ipomoea oenothera
Jatropha gossypifolia L. var. *elegans*

(Pohl) Muell.-Arg.
Juncus bufonius L.
Jussiaea repens L.
Jussiaea suffruticosa L.
Kallstroemia maxima Gray.
Laburnum anagyroides Medik.
Lactuca serriola L.
Lagarosiphon spp.
Lagurus ovatus L.
Lantana camara L.
Lathyrus aphaca L.
Lemna minor L.
Leonotis nepetifolia (L.) Ait. f.
Leontodon autumnalis L.
Lepidium draba L.
Lepidium sativum
Leptospermum scoparium
Leucaena leucocephala (Lam.) de Wit
Limnocharis flava
Lithospermum arvense L.
Lolium temulentum L.
Luzula sylvatica (Huds.) Gaudin
Malva parviflora L.
Marsilea quadrifolia L.
Medicago hispida Gaertn.
Melastoma malabathricum L.
Mercurialis annua L.
Mertensia virginica (L.) Pers. ex Link
Miconia calvescens DC.
Mikania micrantha Kunth
Mikania scandens (L.) Wild.
Mimosa diplotricha C. Wright ex
 Sauvalle
Mimosa pigra L.
Miscanthus giganteus Kunth
Monochoria hastata (L.) Solms
Mucuna pruriens (L.) DC. var. *pruriens*
 Cowitch
Murdannia nudiflora (L.) Brenan
Muscari botryoides
Myosotis scorpioides
Myrciaria aureana
Myrica faya Ait.
Myriophyllum aquaticum (Vell.) Verdc.
Myriophyllum brasiliense Camb.
Nassella tenuissima (Trin.) Barkworth
Neslia paniculata (L.) Desv.

Nicandra physalodes (L.) Gaertn.
Orlaya grandiflora Hoffm.
Oryza barthii A. Chev. (syn. *O. breviligulata* A. Chev. et Roehr.)
Oryza officinalis Wall. Ex Watt.
Oryza punctata Kotschy ex Steud.
Panicum fasciculatum Sw.
Panicum maximum Jacq.
Parthenium hysterophorus L.
Passiflora mollissima (H. B. K.) Bailey
Passiflora rubra Lam.
Peltophorum dubium (Spreng.) Taub.
Pennisetum ciliare (L.) Link
Pennisetum clandestinum Hochst. ex
 Chiov.
Pennisetum macrourum Trin.
Pennisetum pedicellatum Trin.
Pennisetum polystachion (L.) Schult.
Pennisetum purpureum Schumach.
Pennisetum setaceum (Forsk.) Chiov.
Pennisetum villosum R. Br. ex Fresen.
Phalaris minor Retz.
Phalaris paradoxa L.
Pinus pinaster = *P. maritima* = *P. mesogeneensis*
Pluchea carolinensis (Jacq.) G. Don
Pluchea odorata (L.) Cass.
Pluchea sagittalis (Lam.) Cabera
Poa cita E. Edgar
Pontederia rotundifolia L. f.
Portulaca oleracea
Potamogeton natans L.
Prunella grandiflora
Pueraria phaseoloides
Quercus gambelii Nutt.
Radermachera hainanensis Merrill
Ranunculus arvensis L.
Ranunculus repens L.
Raphanus raphanistrum L. (*Raphanus arvensis* Wallr., *Raphanus sylvestris* Aschers)
Rapistrum rugosum (L.) All.
Reseda lutea L.
Rhodanthe chlorocephala (Turcz.) Paul
 G. Wilson
Ribes cereum = *R. viscidulum*
Richardia brasiliensis Gomez

Rides roezlii
Rosa canina
Rosa rubiginosa = *Rosa eglantheria*
Rubus argutus Link
Rubus leucodermis
Rubus moluccanus L.
Rubus parviflorus
Rumex pulcher L.
Sagittaria sagittifolia L.
Sagittaria subulata (L.) Buch.
Salicornia europaea
Salsola kali L.
Sanvitalia procumbens Lam.
Schefflera actinophylla
Schizachyrium condensatum (Kunth)
 Nees
Scirpus grossus L. f.
Scirpus maritimus L.
Scirpus mucronatus L.
Sesbania punicea (Cav.) Benth.
Sida spinosa L.
Silene gallica L.
Silybum marianum
Sinapis arvensis L.
Sisymbrium luteum = *Hesperis lutea*
Sisymbrium officinale (L.) Scop.
Solanum mauritianum Scopoli
Solanum sisymbriifolium = *S.*
sisymbriifolium
Solidago canadensis L.
Solidago speciosa Nutt.
Sophora secundiflora Lag. ex DC.

Sorghastrum nutans (L.) Nash
Spergula arvensis L.
Sporobolus heterolepis (Gray) Gray
Stachytarpheta urticaefolia (Salisb.)
 Sims
Stipa tenacissima L. = *Nassella*
tenuissima (Trin.) Barkworth
Striga asiatica (L.) O. Ktze.
Swainsona formosa (G. Don)
 J. Thompson
Tagetes minuta L.
Taraxacum mongolicum Hand.-Mazz.
Taraxacum officinale G.H. Weber ex
 Wiggers
Tecoma stans
Thlaspi arvense L.
Tibouchina urvilleana (DC) Cogn.
Trichachne insulatis (L.) Ness
Trisacum dactyloides
Typha latifolia L.
Ulex europaeus L.
Urochloa panicoides Beauv.
Urtica dioica L.
Urtica urens L.
Vallisneria spiralis L.
Verbascum blattaria L.
Verbascum bombyciferum Heuff.
Verbascum olympicum Boiss.
Vicia angustifolia L.
Vicia sativa
Xanthium spinosum L.
Yucca glauca

Parasitic Plants (13)

Aeginetia indica
Arceuthobium spp.
Arceuthobium americanum
Arceuthobium pusillum
Conopholis spp.
Cuscuta major
Cuscuta japonica

Cuscuta indicora
Cuscuta planiflora
Cuscuta campestris
Orobanche spp.
Phoradendron spp.
Striga spp.

Mollusca (13)

Achatina achatina
Achatina fulica
Archachatina degneri
Archachatina purpurea

Archachatina ventricosa
Bradybaena similaaris
Cepaea nemoralis
Eobania vermiculata

Helix aspersa
Lehmannia valentiana
Otala lactea

Succinea costaricana
Theba pisana

Agent (45)

African soybean dwarf agent
Apple flat limb agent
Apple green crinkle agent
Apple ringspot agent
Apple rosette agent
Apple rough bark agent
Apple star crack agent
Apricot ring pox agent
Cherry necrotic rusty mottle agent
(CNRMV)
Cherry pink fruit agent
Cherry rough fruit agent
Cherry rusty mottle (European) agent
Cherry shourt stem agent
Cherry twisted leaf agent
Cotton anthocyanosis agent
Cotton small leaf agent
Euonymus mosaic agents
Grapevine Bratislava mosaic agent
Grapevine chasselas latent agent
Grapevine enation agent
Grapevine little leaf agent
Grapevine vein mosaic agent

Grapevine vein necrosis agent
Hibiscus leaf curl agent
Horsechestnut variegation agent
Horsechestnut yellow mosaic agent
Jasmine variegation agents
Ligustrum mosaic agents
Maple mosaic agent
Maple variegation agent
Mountain ash ringspot mosaic agent
Mountain ash variegation agent
Mulberry mosaic agent
Okra mosaic agents
Okra yellow leaf curl agent
Peach wart agent
Pear bud drop agent
Pear rough bark agent
Pear stony pit agent
Quince sooty ringspot agent
Quince stunt agent
Quince yellow blotch agent
Rose wilt agent
Sampaguita yellow ringspot mosaic agent
Spur cherry agent

11. The wooden packing material used for import commodities should be in compliance with the “Quarantine Requirements for the Importation of Wooden Packaging Material to Taiwan”.
12. Importation of tissue culture plantlets shall comply with the “Quarantine Requirements for the Importation of tissue culture plantlets”.