

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

**Animal and Plant Health Inspection Agency  
Ministry 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 APHIA website ( [www.aphia.gov.tw](http://www.aphia.gov.tw) )

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## 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  |
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| 1. Entire or any part of the following living plants (excluding seeds):<br>(1) <i>Brachiaria</i> spp.<br>(2) <i>Echinochloa</i> spp.<br>(3) <i>Leersia hexandra</i> .<br>(4) <i>Oryza</i> spp<br>(5) <i>Panicum</i> spp.<br>(6) <i>Rottboellia</i> spp.<br>(7) <i>Paspalum</i> spp.<br>(8) <i>Sacciolepis interrupta</i><br>(9) <i>Triticum aestivum</i> | All countries and districts   | 1. <i>Rice hoja blanca virus</i> ( <i>Tenuivirus</i> )<br>2. <i>Rice dwarf virus</i> ( <i>Phytoreovirus</i> )<br>3. Rice stem nematode ( <i>Ditylenchus angustus</i> Butler) |
| 2. Entire or any part of the following living plants (excluding seeds)<br>(1) <i>Calystegia</i> spp.<br>(2) <i>Dioscorea japonica</i><br>(3) <i>Ipomoea</i> spp.<br>(4) <i>Pharbitis</i> spp.  | <b>Asia and Pacific Region</b><br>(1) Palau<br>(2) Mainland<br>(3) Cook Islands<br>(4) Federated States of Micronesia<br>(5) Fiji<br>(6) Guam<br>(7) Kiribati<br>(8) New Caledonia<br>(9) Norfolk Island<br>(10) Northern Mariana Islands<br>(11) Pitcairn Islands<br>(12) Polynesia<br>(13) Japan (Okinawa, Sanan islands in Kagoshima PrefectureTokyo Prefecture Ogasawara Islands)<br>(14) Samoa<br>(15) Tonga<br>(16) Vanuatu<br>(17) Wallis and Futuna<br><b>North America</b><br>(18) Hawaii<br>(19) United States<br><b>Central and South America</b><br>(20)Antigua and Barbuda<br>(21)Bahamas<br>(22)Barbados<br>(23)Cuba<br>(24)Dominica<br>(25) Dominican Republic<br>(26) Grenada | West Indian sweet potato weevil<br>( <i>Euscepes postfasciatus</i> Fairmaire)  |

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

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| <p>(28) <i>Rhododendron</i> spp.<br/>(excluding <i>R. indicum</i>)</p> <p>(29) <i>Rhoeo discolor</i></p> <p>(30) <i>Rosa</i> spp.</p> <p>(31) <i>Rubus</i> spp.</p> <p>(32) <i>Sagittaria</i> spp.</p> <p>(33) tuber of <i>Solanum tuberosum</i></p> <p>(34) <i>Tulipa</i> spp.</p> <p>(35) <i>Vitis vinifera</i></p> <p>(36) Flower bulbs (excluding<br/><i>Canna</i> spp. ∨ <i>Musa</i> spp. and<br/>Zingiberaceae)</p> <p>B. Stems of the following plants<br/>(including rhizome):</p> <p>(1) <i>Anthurium</i> spp.</p> <p>(2) <i>Philodendron</i> spp.</p> <p>(3) <i>Monstera</i> spp.</p> <p>C. Above-ground portion of the<br/>following plants:</p> <p>(1) <i>Anubias</i> spp.</p> <p>(2) <i>Bucephalandra</i> spp.</p> <p>(3) <i>Cyperus</i> spp.</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><b>North America</b></p> <p>(39) Mexico</p> <p>(40) United States (excluding Alaska<br/>and California)</p> <p><b>Central and South America</b></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 &amp; Nevis</p> <p>(66) Saint Lucia</p> <p>(67) Saint Vincent and the<br/>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<br/>plants (<i>Citrus</i> spp., <i>Fortunella</i><br/>spp., and <i>Poncirus</i> spp.)<br/>(excluding flowers, fruits, and<br/>seeds)</p>   | <p><b>Asia and Pacific Region</b></p> <p>(1) Australia</p> <p>(2) Indonesia</p> <p>(3) Cyprus</p> <p>(4) Israel</p> <p>(5) Lebanon</p> <p>(6) Mainland</p> <p>(7) Malaysia</p> <p>(8) Philippines</p>  | <p><i>Citrus psorosis virus</i><br/>(<i>Ophiovirus</i>)</p> |

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

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|   | (17) Swaziland<br>(18) Tanzania<br>(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)                      | <b>Asia and Pacific Region</b><br>(1) Indonesia<br>(2) Mainland<br>(3) Malaysia<br><b>Central and South America</b><br>(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) :<br>(1) <i>Citrus</i> spp.<br>(2) <i>Fortunella</i> spp.<br>(3) <i>Poncirus</i> spp. | <b>Asia and Pacific Region</b><br>(1) Australia<br><b>Africa</b><br>(2) Lesotho<br>(3) South Africa<br>(4) Swaziland<br><b>North America</b><br>(5) United States<br>(6) Mexico<br><b>Central and South America</b><br>(7) All countries and districts in Central America<br>(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)                      | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Cyprus<br>(3) Israel<br>(4) Lebanon<br>(5) Pakistan<br>(6) Syrian<br>(7) Türkiye<br><b>Africa</b><br>(8) Algeria<br>(9) Egypt<br>(10) Libyan<br>(11) Morocco<br>(12) Tunisia<br><b>Europe</b><br>(13) Albania<br>(14) Bosnia and Herzegovina<br>(15) Croatia<br>(16) France<br>(17) Greece<br>(18) Italy<br>(19) Malta<br>(20) Monaco<br>(21) Slovenia<br>(22) Spain<br>(23) Yugoslavia<br><b>North America</b><br>(24) United States<br><b>Central and South America</b> | Stubborn disease of citrus ( <i>Spiroplasma citri</i> )                       |

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|   | (25) Brazil<br>(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)  | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> <p>(1) Cyprus<br/>(2) India<br/>(3) Israel<br/>(4) Jordan<br/>(5) Lebanon<br/>(6) Philippines<br/>(7) Saudi Arabia<br/>(8) Syria<br/>(9) Türkiye<br/>(10) Yemen</p> <p style="text-align: center;"><b>Africa</b></p> <p>(11) Algeria<br/>(12) Egypt<br/>(13) Kenya<br/>(14) Morocco<br/>(15) Lesotho<br/>(16) South Africa<br/>(17) Swaziland<br/>(18) Tunisia</p> <p style="text-align: center;"><b>Europe</b></p> <p>(19) Bosnia and Herzegovina<br/>(20) Croatia<br/>(21) France<br/>(22) Greece<br/>(23) Italy<br/>(24) Portugal<br/>(25) Slovenia<br/>(26) Spain<br/>(27) Yugoslavia</p> <p style="text-align: center;"><b>North America</b></p> <p>(28) United States</p> <p style="text-align: center;"><b>Central and South America</b></p> <p>(29) Argentina<br/>(30) Brazil<br/>(31) Colombia<br/>(32) Ecuador<br/>(33) Guyana<br/>(34) Suriname<br/>(35) Trinidad and Tobago<br/>(36) Venezuela</p> | <i>Citrus cachexia viroid</i> |
| 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;"><b>Asia and Pacific Region</b></p> <p>(1) Australia<br/>(2) Japan<br/>(3) Indonesia</p> <p style="text-align: center;"><b>Africa</b></p> <p>(4) Kenya<br/>(5) Lesotho<br/>(6) South Africa<br/>(7) Swaziland</p> <p style="text-align: center;"><b>North America</b></p>  | Vein enation disease          |

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|   | (8) United States<br><b>Central and South America</b><br>(9) Peru   |   |
| 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) | <b>Asia and Pacific Region</b><br>(1) Cyprus<br>(2) Iran<br>(3) Lebanon<br>(4) Türkiye<br><b>Africa</b><br>(5) Algeria<br>(6) Morocco<br>(7) Lesotho<br>(8) South Africa<br>(9) Swaziland<br><b>Europe</b><br>(10) Greece<br>(11) Italy<br>(12) Spain<br><b>Central and South America</b><br>(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) | <b>Central and South America</b><br>(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) | <b>Asia and Pacific Region</b><br>(1) Japan<br>(2) Korea, Republic of<br>(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) | <b>Europe</b><br>(1) Corsica<br>(2) Italy<br><b>Africa</b><br>(3) Algeria<br>(4) Morocco  | Cristacortis viroid                               |
| 15. 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) | <b>Africa</b><br>(1) Kenya<br>(2) Lesotho<br>(3) South Africa<br>(4) Swaziland<br><b>Europe</b><br>(5) Sicily<br>(6) Spain<br><b>North America</b><br>(7) United States<br><b>Central and South America</b><br>(8) El Salvador  | Ringspot disease                                  |
| 16. Entire or any part of living citrus, lemon, sour orange, and citron plants (excluding seeds and fruits)   | <b>Asian and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Bahrain   | Citrus drywilt ( <i>Phoma tracheiphila</i> Petri) |



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|   | (4) Cyprus<br>(5) Georgia<br>(6) Israel<br>(7) Kazakhstan<br>(8) Kyrgyz<br>(9) Moldova<br>(10) Russian Federation<br>(11) Syrian Arab<br>(12) Tajikistan<br>(13) Türkiye<br>(14) Turkmenistan<br>(15) Ukraine<br>(16) Uzbekistan<br><p style="text-align: center;"><b>Africa</b></p> (17) Algeria<br>(18) Tunisia<br><p style="text-align: center;"><b>Europe</b></p> (19) Crete<br>(20) Estonia<br>(21) France<br>(22) Greece<br>(23) Italy<br>(24) Latvia<br>(25) Lithuania |   |
| 17. Entire or any part of living <i>Saccharum</i> spp. and <i>Erianthus maximus</i> plants (excluding flowers, fruits, and seeds)   | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Australia<br>(2) Fiji<br>(3) Indonesia<br>(4) Malaysia<br>(5) New Caledonia<br>(6) Papua New Guinea<br>(7) Philippines<br>(8) Samoa Islands<br>(9) Solomon Islands<br>(10) Thailand<br>(11) Vanuatu<br><p style="text-align: center;"><b>Africa</b></p> (12) Madagascar   | <i>Fiji disease virus (Fijivirus)</i>           |
| 18. Entire or any part of the following living plants (excluding flowers, fruits, seeds):<br>(1) <i>Brachiaria</i> spp.<br>(2) <i>Panicum maximum</i><br>(3) <i>Rottboellia exaltata</i><br>(4) <i>Saccharum</i> spp.<br>(5) <i>Sorghum halepense</i> | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Australia<br>(2) Papua New Guinea<br><p style="text-align: center;"><b>Africa</b></p> (3) Madagascar<br>(4) Madeira<br>(5) Malawi<br>(6) Morocco<br>(7) Reunion<br>(8) Lesotho<br>(9) South Africa<br>(10) Swaziland  | <i>Sugarcane bacilliform virus (Badnavirus)</i> |
| 19. Entire or any part of the following living plants (excluding seeds and fruits):   | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) India<br>(2) Pakistan   | <i>Sugarcane streak virus (Mastrevirus)</i>     |

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| (1) <i>Digitaria</i> spp.<br>(2) <i>Eleusine</i> spp.<br>(3) <i>Paspalum</i> spp.<br>(4) <i>Setaria</i> spp.<br>(5) <i>Sporobolus</i> spp.<br>(6) <i>Saccharum officinarum</i>   | <p style="text-align: center;"><b>Africa</b></p> (3) Benin<br>(4) Egypt<br>(5) Cote d'Ivoire<br>(6) Kenya<br>(7) Madeira<br>(8) Malawi<br>(9) Mauritius<br>(10) Mozambique<br>(11) Reunion<br>(12) Lesotho<br>(13) South Africa<br>(14) Swaziland<br>(15) Sudan<br>(16) Uganda<br>(17) Zimbabwe  |   |
| 20. Entire or any part of living <i>Saccharum</i> spp. plants  | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Bangladesh<br>(2) India<br>(3) Malaysia<br>(4) Myanmar<br>(5) Nepal<br>(6) Sri Lanka<br><p style="text-align: center;"><b>Africa</b></p> (7) Sudan   | Sugarcane grassy shoot phytoplasma  |
| 21. Entire or any part of the following living plants (excluding seeds):<br>(1) <i>Areca catechu</i><br>(2) Bamboo ( <i>Bambusa vulgaris</i> )<br>(3) <i>Brachiaria mutica</i><br>(4) Coconut ( <i>Cocos nucifera</i> )<br>(5) Job's tears ( <i>Coix lachrymajobi</i> )<br>(6) <i>Dictyosperma album</i><br>(7) Guinea grass ( <i>Panicum maximum</i> )<br>(8) Millet ( <i>Panicum iliaceum</i> )<br>(9) Elephant grass ( <i>Pennisetum purpureum</i> )<br>(10) <i>Roystonea regia</i><br>(11) <i>Saccharum</i> spp.<br>(12) Sorghum ( <i>Sorghum bicolor</i> )<br>(13) Johnson grass ( <i>Sorghum halepense</i> )<br>(14) Sudan grass ( <i>Sorghum sudanense</i> )<br>(15) <i>Sorghum verticilliforum</i><br>(16) <i>Thysanolaena maxima</i><br>(17) <i>Tripsacum fasciculatum</i><br>(18) <i>Zea mays</i> (excluding ears) | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Fiji<br>(2) India<br><p style="text-align: center;"><b>Africa</b></p> (3) Ghana<br>(4) Madagascar<br>(5) Madeira<br>(6) Malawi<br>(7) Mauritius<br>(8) Mozambique<br>(9) Reunion<br>(10) Lesotho<br>(11) South Africa<br>(12) Swaziland<br>(13) Zimbabwe<br><p style="text-align: center;"><b>Central and South America</b></p> (14) Antigua<br>(15) Antigua and Barbuda<br>(16) Argentina<br>(17) Barbados<br>(18) Belize<br>(19) Brazil<br>(20) Colombia<br>(21) Cuba<br>(22) Dominican Republic<br>(23) Guadeloupe<br>(24) Martinique<br>(25) Puerto Rico | Sugarcane Gumming disease ( <i>Xanthomonas axonopodis</i> pv. <i>vasculorum</i> (Cobb) Vauterin <i>et al.</i> ) |

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| without husks)  | (26) Saint Christopher and Nevis<br>(27) Saint Lucia<br>(28) Saint Vincent and the Grenadines  |  |
| 22. Entire or any part of the following living plants:<br>(1) <i>Arenga engleri</i><br>(2) <i>Borassus flabellifer</i><br>(3) <i>Caryota mitis</i><br>(4) <i>Chrysalidocarpus cabadae</i><br>(5) <i>Cocos nucifera</i><br>(6) <i>Corypha utan</i><br>(7) <i>Dictyosperma album</i><br>(8) <i>Howea forsteriana</i><br>(9) <i>Hyophorbe verschaffeltii</i><br>(10) <i>Latania</i> spp.<br>(11) <i>Livistona chinensis</i><br>(12) <i>Livistona rotundifolia</i><br>(13) <i>Phoenix canariensis</i><br>(14) <i>Phoenix dactylifera</i><br>(15) <i>Phoenix reclinata</i><br>(16) <i>Phoenix sylvestris</i><br>(17) <i>Trachycarpus fortunei</i><br>(18) <i>Veitchia macdanielsii</i><br>(19) <i>Veitchia merrillii</i> | <b>Africa</b><br>(1) Benin<br>(2) Cameroon<br>(3) Ghana<br>(4) Kenya<br>(5) Mozambique<br>(6) Nigeria<br>(7) Tanzania<br>(8) Togo<br><b>North America</b><br>(9) United States ( Florida )<br><b>South America</b><br>(10) Mexico<br>(11) Belize<br>(12) Cayman Islands<br>(13) Cuba<br>(14) Dominican Republic<br>(15) Haiti<br>(16) Honduras<br>(17) Jamaica | Lethal yellowing phytoplasma   |
| 23. Entire or any part of living coconut palm   | <b>Asian and Pacific Region</b><br>(1) Guam  | <i>Coconut tinangaja viroid</i> ( <i>Cocadviroid</i> )   |
| 24. Entire or any part of following living plants:<br>(1) <i>Areca catechu</i><br>(2) <i>Arenga pinnata</i><br>(3) <i>Borassus</i> spp.<br>(4) <i>Chloris</i> spp.<br>(5) <i>Corypha elata</i><br>(6) <i>Cocos nucifera</i><br>(7) <i>Elaeis guineensis</i><br>(8) <i>Livistona rotundifolia</i><br>(9) <i>Phoenix dactylifera</i>  | <b>Asian and Pacific Region</b><br>(1) Philippine<br>(2) Solomon Islands   | <i>Coconut cadang-cadang viroid</i> ( <i>Cocadviroid</i> )   |
| 25. Entire or any part of living banana plant ( <i>Musa</i> spp.)   | <b>Central and South America</b><br>(1) Costa Rica<br>(2) Honduras   | Roxana disease (virus)   |
| 26. Entire or any part of living banana plant ( <i>Musa</i> spp.) and Heliconia plant ( <i>Heliconia</i> spp.)  | <b>Asian and Pacific Region</b><br>(1) Negara Brunei Darussalam<br>(2) India<br>(3) Indonesia<br>(4) Malaysia<br>(5) Philippines<br>(6) Sri Lanka<br>(7) Thailand<br>(8) Vietnam<br><b>Africa</b><br>(9) Ethiopia  | Moko disease ( <i>Ralstonia solanacearum</i> (Smith) Yabuuchi <i>et al.</i> Race 2)<br>(Formerly <i>Pseudomonas solanacearum</i> (Smith) Smith Race 2) |

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|   | (10)Libya<br>(11)Mauritius<br>(12)Nigeria<br>(13)Senegal<br>(14)Sierra Leone<br>(15)Somalia<br><b>North America</b><br>(16)United States( Florida )<br><b>Central and South America</b><br>(17)Antigua and Barbuda<br>(18)Argentina<br>(19)Bahamas<br>(20)Barbados<br>(21)Belize<br>(22)Brazil<br>(23)Colombia<br>(24)Costa Rica<br>(25)Cuba<br>(26)Dominica<br>(27)Dominican Republic<br>(28)El Salvador<br>(29)Grenada<br>(30)Guadeloupe<br>(31)Guatemala<br>(32)Guyana<br>(33)Haiti<br>(34)Honduras<br>(35)Jamaica<br>(36)Mexico<br>(37)Nicaragua<br>(38)Panama<br>(39)Peru<br>(40)Puerto Rico<br>(41)Saint Christopher and Nevis<br>(42)Saint Lucia<br>(43)Saint Vincent and the<br>Grenadines<br>(44)Suriname<br>(45)Trinidad and Tobago<br>(46)Venezuela |   |
| 27. Entire or any part of the<br>following plants(excluding<br>dried fruit):<br>(1) <i>Heliconia</i> spp.<br>(2) <i>Musa</i> spp. | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Banda Islands<br>(3) Negara Brunei Darussalam<br>(4) Myanmar<br>(5) Fiji<br>(6) India<br>(7) Indonesia<br>(8) Israel<br>(9) Malaysia<br>(10) Pakistan<br>(11) Papua New Guinea<br>(12) Philippines  | Panama disease, Banana<br>fusarial wilt<br>( <i>Fusarium oxysporum</i> f.<br>sp. <i>cubense</i> (E.F. Smith)<br>Snyd. & Hans. Race 2 &<br>Race 3) |

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|   | (13) Sri Lanka<br>(14) Thailand<br>(15) Vietnam<br><b>Africa</b><br>(16) Cameroon<br>(17) Canary Islands<br>(18) Congo<br>(19) Ghana<br>(20) Kenya<br>(21) Madagascar<br>(22) Mauritius<br>(23) Mozambique<br>(24) Nigeria<br>(25) South Africa<br>(26) Sierra Leone<br>(27) Tanzania<br>(28) Uganda<br><b>North America</b><br>(29) Hawaii<br><b>Central America</b><br>(30) Barbados<br>(31) Belize<br>(32) Brazil<br>(33) Colombia<br>(34) Costa Rica<br>(35) Cuba<br>(36) Dominican Republic<br>(37) Ecuador<br>(38) El Salvador<br>(39) Cayman Islands<br>(40) Guadeloupe<br>(41) Grenada<br>(42) Guatemala<br>(43) Guyana<br>(44) Haiti<br>(45) Honduras<br>(46) Jamaica<br>(47) Martinique<br>(48) Mexico<br>(49) Nicaragua<br>(50) Panama<br>(51) Peru<br>(52) Puerto Rico<br>(53) Saint Lucia<br>(54) Saint Vincent and the<br>Grenadines<br>(55) Suriname<br>(56) Trinidad and Tobago<br>(57) Venezuela<br>(58) Virgin Islands (United States) |  |
| 28. Fresh fruits, but excluding<br>fruits of following plants:<br>(1) <i>Abelmoschus esculentus</i> = | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Australia (excluding Tasmania,  | Mediterranean fruit fly<br>( <i>Ceratitis capitata</i><br>(Wiedemann)) |

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| <i>Hibiscus esculentus</i><br>(2) <i>Anacardium occidentale</i><br>without cashew apple<br>(3) <i>Ananas comosus</i><br>(4) <i>Castanea mollissima</i><br>(5) <i>Cocos nucifera</i><br>(6) <i>Corylus avellana</i><br>(7) <i>Fagus grandifolia</i><br>(8) <i>Hypericum</i> spp.<br>(9) <i>Leucadendron</i> spp.<br>(10) <i>Leycesteria</i> spp.<br>(11) <i>Musa</i> spp. (excluding<br>green-ripened bananas)<br>(12) <i>Quercus alba</i><br>(13) <i>Symphoricarpos</i> spp.<br>(14) <i>Viburnum</i> spp. | Riverland and Sunraysia)<br>(3) Azerbaijan<br>(4) Belarus<br>(5) Cyprus<br>(6) Georgia<br>(7) Israel<br>(8) Jordan<br>(9) Kazakhstan<br>(10) Kyrgyz<br>(11) Lebanon<br>(12) Moldova<br>(13) Russian Federation<br>(14) Saudi Arabia<br>(15) Syria<br>(16) Tajikistan<br>(17) Türkiye<br>(18) Turkmenistan<br>(19) Ukraine<br>(20) Uzbekistan<br><p style="text-align: center;"><b>Africa</b></p> (21) All countries and districts in<br>Africa<br><p style="text-align: center;"><b>Europe</b></p> (22) Albania<br>(23) Austria<br>(24) Belgium<br>(25) Bosnia and Herzegovina<br>(26) United Kingdom<br>(27) Croatia<br>(28) Estonia<br>(29) France<br>(30) Germany(excluding the Federal<br>State of Lower Saxony)<br>(31) Greece<br>(32) Hungary<br>(33) Ireland<br>(34) Italy<br>(35) Latvia<br>(36) Lithuania<br>(37) Malta<br>(38) Netherlands<br>(39) Portugal<br>(40) Spain<br>(41) Switzerland<br>(42) Yugoslavia<br>(43) Slovenia<br><p style="text-align: center;"><b>North America</b></p> (44) Bermuda<br>(45) Hawaii<br><p style="text-align: center;"><b>Central and South America</b></p> (46) Antigua and Barbuda<br>(47) Argentina<br>(48) Bahamas |  |
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|  | (49) Barbados<br>(50) Bolivia<br>(51) Brazil<br>(52) Chile (excluding Region III to Region X, XIV, XVI and Metropolitan Region)<br>(53) Colombia<br>(54) Costa Rica<br>(55) Cuba<br>(56) Dominica<br>(57) Dominican Republic<br>(58) Ecuador<br>(59) El Salvador<br>(60) Grenada<br>(61) Guatemala<br>(62) Haiti<br>(63) Honduras<br>(64) Jamaica<br>(65) Mexico<br>(66) Nicaragua<br>(67) Panama<br>(68) Paraguay<br>(69) Peru<br>(70) Puerto Rico<br>(71) Saint Christopher and Nevis<br>(72) Saint Lucia<br>(73) Saint Vincent and the Grenadines<br>(74) Trinidad and Tobago<br>(75) Uruguay<br>(76) Venezuela |   |
| 29. Fresh fruits of the following plants:<br>(1) <i>Acca sellowiana</i> = <i>Feijoa sellowiana</i><br>(2) <i>Acmena graveolens</i><br>(3) <i>Acronychia acidula</i><br>(4) <i>Actinidia arguta</i><br>(5) <i>Actinidia chinensis</i><br>(6) <i>Actinidia deliciosa</i><br>(7) <i>Aegle marmelos</i><br>(8) <i>Aglaia sapindina</i><br>(9) <i>Alyxia ruscifolia</i><br>(10) <i>Amorphospermum antilogum</i><br>(11) <i>Anacardium occidentale</i> (with cashew apple)<br>(12) <i>Annona</i> spp.<br>(13) <i>Artocarpus altilis</i><br>(14) <i>Artocarpus heterophyllus</i><br>(15) <i>Averrhoa</i> spp.<br>(16) <i>Beilschmiedia obtusifolia</i><br>(17) <i>Beilschmiedia tarairi</i> | <b>Asia and Pacific Region</b><br>(1) Australia (excluding Riverland and Tasmania)<br>(2) Easter Island<br>(3) New Caledonia<br>(4) Papua New Guinea<br>(5) Society Island<br>(6) Tubuai Island<br>(7) French Polynesia  | Queensland fruit fly ( <i>Bactrocera tryoni</i> (Froggatt)) |

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| <p>(18) <i>Blighia sapida</i><br/> (19) <i>Calophyllum inophyllum</i><br/> (20) <i>Cananga odorata</i><br/> (21) <i>Canarium vulgare</i><br/> (22) <i>Capparis lucida</i><br/> (23) <i>Capparis mitchellii</i><br/> (24) <i>Capparis nobilis</i><br/> (25) <i>Capsicum</i> spp.<br/> (26) <i>Carica papaya</i><br/> (27) <i>Carica pentagona</i><br/> (28) <i>Carissa ovata</i><br/> (29) <i>Casimiroa edulis</i><br/> (30) <i>Cassine australis</i><br/> (31) <i>Castanospora alphanthii</i><br/> (32) <i>Chrysophyllum cainito</i><br/> (33) <i>Cissus</i> spp.<br/> (34) <i>Citrullus lanatus</i><br/> (35) <i>Citrus</i> spp.<br/> (36) <i>Clausena lansium</i><br/> (37) <i>Clivia miniata</i><br/> (38) <i>Coffea</i> spp.<br/> (39) <i>Coprosma</i> spp.<br/> (40) <i>Corynocarpus laevigatus</i><br/> (41) <i>Cotoneaster</i> spp.<br/> (42) <i>Crataegus</i> spp.<br/> (43) <i>Cryptocarya erythroxylon</i><br/> (44) <i>Cucumis</i> spp.<br/> (45) <i>Cucurbita maxima</i><br/> (46) <i>Cucurbita moschata</i><br/> (47) <i>Cucurbita pepo</i><br/> (48) <i>Cydonia oblonga</i><br/> (49) <i>Cyphomandra betacea</i><br/> (50) <i>Davidsonia pruriens</i><br/> (51) <i>Dimocarpus longan</i><br/> (52) <i>Diospyros</i> spp.<br/> (53) <i>Dovyalis caffra</i><br/> (54) <i>Drypetes australasica</i><br/> (55) <i>Durio zibethinus</i><br/> (56) <i>Elaeocarpus dentatus</i><br/> (57) <i>Endiandra compressa</i><br/> (58) <i>Endiandra cowleyana</i><br/> (59) <i>Endiandra discolor</i><br/> (60) <i>Eremocitrus glauca</i><br/> (61) <i>Eriobotrya japonica</i><br/> (62) <i>Eugenia</i> spp.= <i>Syzygium</i><br/> spp.<br/> (63) <i>Ficus</i> spp.<br/> (64) <i>Flacourtia</i> spp.<br/> (65) <i>Fortunella</i> spp.<br/> (66) <i>Fragaria ananassa</i><br/> (67) <i>Ganophyllum falcatum</i><br/> (68) <i>Garcinia humilis</i><br/> (69) <i>Garcinia mangostana</i></p> |  |  |
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| <p> (70) <i>Glochidion ferdinandi</i><br/> (71) <i>Grewia asiatica</i><br/> (72) <i>Hernandia cordigera</i><br/> (73) <i>Inocarpus fagifer</i><br/> (74) <i>Juglans regia</i><br/> (75) <i>Litchi chinensis</i><br/> (76) <i>Lycium barbarum</i><br/> (77) <i>Lycopersicon esculentum</i><br/> (78) <i>Maclura cochinchinensis</i> =<br/> <i>Cudrania cochinchinensis</i><br/> (79) <i>Maclura pomifera</i><br/> (80) <i>Malpighia emarginata</i><br/> (81) <i>Malus</i> spp.<br/> (82) <i>Mangifera</i> spp.<br/> (83) <i>Manilkara zapota</i><br/> (84) <i>Melodorum leichhardtii</i><br/> (85) <i>Mespilus germanica</i><br/> (86) <i>Mimusops elengi</i><br/> (87) <i>Momordica charantia</i><br/> (88) <i>Morinda citrifolia</i><br/> (89) <i>Morus</i> spp.<br/> (90) <i>Musa</i> spp.<br/> (91) <i>Myrciaria cauliflora</i>=<br/> <i>Plinia cauliflora</i><br/> (92) <i>Nauclea orientalis</i><br/> (93) <i>Nephelium lappaceum</i><br/> (94) <i>Nerium oleander</i><br/> (95) <i>Niemeyera chartacea</i><br/> (96) <i>Notelaea longifolia</i><br/> (97) <i>Ochrosia elliptica</i><br/> (98) <i>Olea europaea</i><br/> (99) <i>Opuntia ficusindica</i><br/> (100) <i>Opuntia stricta</i><br/> (101) <i>Owenia venosa</i><br/> (102) <i>Passiflora</i> spp.<br/> (103) <i>Persea americana</i><br/> (104) <i>Phoenix dactylifera</i><br/> (105) <i>Phyllanthus acidus</i><br/> (106) <i>Physalis peruviana</i><br/> (107) <i>Phytolacca octandra</i><br/> (108) <i>Planchonella australis</i><br/> (109) <i>Planchonella</i><br/> <i>pohlmaniana</i><br/> (110) <i>Pleiogynium timorense</i><br/> (111) <i>Polyalthia nitidissima</i><br/> (112) <i>Pometia pinnata</i><br/> (113) <i>Poncirus</i> spp.<br/> (114) <i>Pouteria</i> spp.<br/> (115) <i>Prunus</i> spp.<br/> (116) <i>Psidium</i> spp.<br/> (117) <i>Punica granatum</i><br/> (118) <i>Pyriluma sphaerocarpum</i><br/> (119) <i>Pyrus betulaefolia</i> </p> |  |  |
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| (120) <i>Pyrus bourgaeana</i><br>(121) <i>Pyrus communis</i><br>(122) <i>Pyrus pyrifolia</i><br>(123) <i>Rhamnella vitiensis</i><br>(124) <i>Rhipogonum papuanum</i><br>(125) <i>Rhodamnia sessiliflora</i><br>(126) <i>Rollinia</i> spp.<br>(127) <i>Rubus</i> spp.<br>(128) <i>Sandoricum indicum</i><br>(129) <i>Sandoricum koetjape</i><br>(130) <i>Schizomeria ovata</i><br>(131) <i>Sechium edule</i><br>(132) <i>Siphonodon australis</i><br>(133) <i>Solanum</i> spp.<br>(134) <i>Spondias</i> spp.<br>(135) <i>Synsepalum dulcificum</i><br>(136) <i>Terminalia</i> spp.<br>(137) <i>Thevetia peruviana</i><br>(138) <i>Trichosanthes cucumerina</i> var. <i>anguinea</i><br>(139) <i>Vaccinium</i> spp.<br>(140) <i>Vigna radiata</i><br>(141) <i>Vitex lucens</i><br>(142) <i>Vitis</i> spp.<br>(143) <i>Ziziphus</i> spp. |  |  |
| 30. Entire or any part of the following living plants (excluding flowers, fruits, and seeds):<br>(1) Red pepper, Sweet pepper ( <i>Capsicum annuum</i> )<br>(2) Tomato ( <i>Lycopersicon esculentum</i> )<br>(3) Bitter-sweet ( <i>Solanum lyratum</i> )<br>(4) Eggplant ( <i>Solanum melongena</i> )<br>(5) Black nightshade ( <i>Solanum nigrum</i> )<br>(6) Potato ( <i>Solanum tuberosum</i> )  | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Bhutan<br>(5) Georgia<br>(6) Kazakhstan<br>(7) India<br>(8) Kyrgyz<br>(9) Mainland<br>(10) Moldova<br>(11) Nepal<br>(12) Russian Federation<br>(13) Tajikistan<br>(14) Turkmenistan<br>(15) Ukraine<br>(16) Uzbekistan<br><p style="text-align: center;"><b>Africa</b></p> (17) Lesotho<br>(18) South Africa<br>(19) Swaziland<br><p style="text-align: center;"><b>Europe</b></p> (20) All countries and districts in Europe (excluding Albania and Greece)<br><p style="text-align: center;"><b>North America</b></p> (21) Canada (excluding New Brunswick and Quebec) | Potato wart ( <i>Synchytrium endobioticum</i> (Schilf) Per.) |

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|  | Provinces; seed potatoes are prohibited)<br><b>Central and South America</b><br>(22) Bolivia<br>(23) Chile<br>(24) Ecuador<br>(25) Falkland Islands<br>(26) Peru<br>(27) Uruguay   |  |
| 31. Entire or any part of the following living plants (excluding leaf, flowers, fruits, seeds and tissue culture plantlets):<br>(1) <i>Chenopodium</i> spp.<br>(2) Salpiglossidaceae<br>(3) Solanaceae | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Australia (Victoria & Western Australia)<br>(3) Azerbaijan<br>(4) Belarus<br>(5) Georgia<br>(6) India<br>(7) Indonesia<br>(8) Japan<br>(9) Kazakhstan<br>(10) Kyrgyz<br>(11) Lebanon<br>(12) Malaysia<br>(13) Moldova<br>(14) New Zealand<br>(15) Norfolk Island<br>(16) Oman<br>(17) Pakistan<br>(18) Philippines<br>(19) Russian Federation<br>(20) Sri Lanka<br>(21) Tajikistan<br>(22) Turkmenistan<br>(23) Türkiye<br>(24) Ukraine<br>(25) Uzbekistan<br><b>Africa</b><br>(26) Algeria<br>(27) Egypt<br>(28) Canary Islands<br>(29) Lesotho<br>(30) Libya<br>(31) Morocco<br>(32) Sierra Leone<br>(33) South Africa<br>(34) Swaziland<br>(35) Tunisia<br>(36) Zimbabwe<br><b>Europe</b><br>(37) Albania<br>(38) Austria<br>(39) Balearic Islands<br>(40) Belgium | Golden nematode<br>( <i>Globodera rostochiensis</i> Wr.) |

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|  | (41) Bosnia and Herzegovina<br>(42) Bulgaria<br>(43) Croatia<br>(44) Channel Islands<br>(45) Cyprus<br>(46) Clyde Island<br>(47) Czech<br>(48) Denmark<br>(49) Estonia<br>(50) Faroe Islands<br>(51) Finland<br>(52) France<br>(53) Germany<br>(54) Greece<br>(55) Hungary<br>(56) Iceland<br>(57) Ireland<br>(58) Italy<br>(59) Liechtenstein<br>(60) Latvia<br>(61) Lithuania<br>(62) Luxembourg<br>(63) Malta<br>(64) Montenegro<br>(65) Netherlands<br>(66) Norway<br>(67) Poland<br>(68) Portugal<br>(69) Rumania<br>(70) Serbia<br>(71) Slovakia<br>(72) Slovenia<br>(73) Spain<br>(74) Sweden<br>(75) Switzerland<br>(76) Yugoslavia<br>(77) United Kingdom<br><p style="text-align: center;"><b>North America</b></p> (78) Canada (excluding New Brunswick and Edward Island; seed potatoes are prohibited)<br>(79) Mexico<br>(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)<br><p style="text-align: center;"><b>Central and South America</b></p> (81) Argentina<br>(82) Bolivia<br>(83) Brazil<br>(84) Chile |  |
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|  | (85) Colombia<br>(86) Costa Rica<br>(87) Ecuador<br>(88) Panama<br>(89) Peru<br>(90) Venezuela  |   |
| 32. Entire or any part of the following living plants (excluding seeds):<br>(1) Red pepper, Sweet pepper ( <i>Capsicum annuum</i> )<br>(2) Tobacco ( <i>Nicotiana tabacum</i> )<br>(3) Eggplant ( <i>Solanum melongena</i> ) | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Armenia<br>(2) Australia<br>(3) Azerbaijan<br>(4) Belarus<br>(5) Georgia<br>(6) Iran<br>(7) Iraq<br>(8) Israel<br>(9) Jordan<br>(10) Kazakhstan<br>(11) Kyrgyz<br>(12) Lebanon<br>(13) Moldova<br>(14) Myanmar<br>(15) Pakistan<br>(16) Russian Federation<br>(17) Syria<br>(18) Tajikistan<br>(19) Türkiye<br>(20) Turkmenistan<br>(21) Ukraine<br>(22) Uzbekistan<br>(23) Yemen<br><p style="text-align: center;"><b>Africa</b></p> (24) Algeria<br>(25) Egypt<br>(26) Libyan<br>(27) Morocco<br>(28) Reunion<br>(29) Tunisia<br><p style="text-align: center;"><b>Europe</b></p> (30) All countries and districts in Europe(excluding Netherlands)<br><p style="text-align: center;"><b>North America</b></p> (31) Canada (excluding British Columbia)<br>(32) United States<br><p style="text-align: center;"><b>Central and South America</b></p> (33) Antigua and Barbuda<br>(34) Argentina<br>(35) Bahamas<br>(36) Barbados<br>(37) Belize<br>(38) Brazil<br>(39) Chile<br>(40) Colombia | Tobacco blue mold<br>( <i>Peronospora tabacina</i> Adam.) |

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|   | (41) Costa Rica<br>(42) Cuba<br>(43) Dominica<br>(44) Dominican Republic<br>(45) El Salvador<br>(46) Grenada<br>(47) Guatemala<br>(48) Haiti<br>(49) Honduras<br>(50) Jamaica<br>(51) Mexico<br>(52) Nicaragua<br>(53) Panama<br>(54) Puerto Rico<br>(55) Saint Christopher and Nevis<br>(56) Saint Lucia<br>(57) Saint Vincent and the Grenadines<br>(58) Trinidad and Tobago<br>(59) Uruguay<br>(60) Venezuela   |   |
| 33. Fresh fruits and seeds of mango plants ( <i>Mangifera</i> spp.) | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Australia<br>(2) Bangladesh<br>(3) Bhutan<br>(4) Chagos Islands<br>(5) Fiji<br>(6) French Polynesia<br>(7) Guam<br>(8) India<br>(9) Indonesia<br>(10) Malaysia<br>(11) Marianas Islands<br>(12) Myanmar<br>(13) Nepal<br>(14) New Caledonia<br>(15) Papua New Guinea<br>(16) Northern Mariana Islands<br>(17) Oman<br>(18) Pakistan<br>(19) Philippines<br>(20) Sri Lanka<br>(21) Thailand<br>(22) Tonga<br>(23) United Arab Emirates<br>(24) Vietnam<br>(25) Wallis Island<br>(26) Wallis and Futuna<br><p style="text-align: center;"><b>Africa</b></p> (27) British Indian Ocean Territory<br>(28) Central African Republic<br>(29) Gabon<br>(30) Ghana | Mango seed weevil ( <i>Sternuchus mangiferae</i> (Fabricius)) |

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|  | (31) Guinea<br>(32) Kenya<br>(33) Lesotho<br>(34) Liberia<br>(35) Madagascar<br>(36) Malawi<br>(37) Mauritius<br>(38) Mozambique<br>(39) Nigeria<br>(40) Reunion<br>(41) Seychelles<br>(42) South Africa<br>(43) Swaziland<br>(44) Tanzania<br>(45) Uganda<br>(46) Zambia<br><p style="text-align: center;"><b>Europe</b></p> (47) France<br><p style="text-align: center;"><b>North America</b></p> (48) United States<br><p style="text-align: center;"><b>Central and South America</b></p> (49) Barbados<br>(50) Virgin Islands (British)<br>(51) Dominican Republic<br>(52) Guadeloupe<br>(53) Grenada<br>(54) Guiana<br>(55) Guadeloupe<br>(56) Martinique<br>(57) Montserrat<br>(58) Saint Lucia<br>(59) Saint Vincent and the Grenadines<br>(60) Trinidad and Tobago<br>(61) Virgin Islands (United States) |  |
| 34. Fresh fruits of citrus plants<br>( <i>Citrus</i> spp., <i>Fortunella</i> spp., and <i>Poncirus</i> spp.)   | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Bhutan<br>(2) India<br>(3) Mainland<br>(4) Nepal  | Chinese citrus fly<br>( <i>Bactrocera minax</i> (Enderlein)) |
| 35. Fresh fruits of the following plants:<br>(1) <i>Abelmoschus esculentus</i><br>= <i>Hibiscus esculentus</i><br>(2) <i>Aegle marmelos</i><br>(3) <i>Azizelia xylocarpa</i><br>(4) <i>Annona cherimola</i><br>(5) <i>Annona muricata</i><br>(6) <i>Annona reticulata</i><br>(7) <i>Annona squamosa</i><br>(8) <i>Careya arborea</i><br>(9) <i>Carica papaya</i><br>(10) <i>Citrus</i> spp., <i>Fortunella</i> | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Bangladesh<br>(2) Cambodia<br>(3) India<br>(4) Indonesia<br>(5) Iran<br>(6) Israel<br>(7) Lao<br>(8) Myanmar<br>(9) Oman<br>(10) Pakistan<br>(11) Saudi Arabia<br>(12) Sri Lanka  | Peach fruit fly<br>( <i>Bactrocera zonata</i> (Saunders))    |

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

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|  | (40)Togo<br>(41)Uganda<br>(42)Zambia<br>(43)Zimbabwe  |  |
| 37.Fresh fruits of the following plants :<br>(1) <i>Abelmoschus esculentus</i> =<br><i>Hibiscus esculentus</i><br>(2) <i>Aegle marmelos</i><br>(3) <i>Anacardium occidentale</i><br>(with cashew apple)<br>(4) <i>Annona</i> spp.<br>(5) <i>Areca catechu</i><br>(6) <i>Artocarpus integer</i><br>(7) <i>Averrhoa carambola</i><br>(8) <i>Baccaurea racemosa</i><br>(9) <i>Bouea macrophylla</i><br>(10) <i>Bouea oppositifolia</i><br>(11) <i>Cananga odorata</i><br>(12) <i>Capparis</i> spp.<br>(13) <i>Careya</i> spp.<br>(14) <i>Carica papaya</i><br>(15) <i>Carissa carandas</i><br>(16) <i>Casimiroa edulis</i><br>(17) <i>Chrysophyllum</i> spp.<br>(18) <i>Citrus</i> spp.<br>(19) <i>Coccinia grandis</i><br>(20) <i>Coffea</i> spp.<br>(21) <i>Cucumis melo</i><br>(22) <i>Cydonia oblonga</i><br>(23) <i>Dimocarpus longan</i><br>= <i>Euphoria longana</i><br>(24) <i>Diospyros</i> spp.<br>(25) <i>Dipterocarpus obtusifolius</i><br>(26) <i>Elaeocarpus madopetalus</i><br>(27) <i>Ficus carica</i><br>(28) <i>Flacourtia indica</i><br>(29) <i>Flacourtia jangomas</i><br>(30) <i>Fortunella</i> spp.<br>(31) <i>Garcinia xanthochymus</i><br>(32) <i>Hylocereus</i> spp.<br>(33) <i>Irvingia malayana</i><br>(34) <i>Jubaea spectabilis</i><br>(35) <i>Knema angustifolia</i><br>(36) <i>Lepisanthes fruticosa</i><br>(37) <i>Lycopersicon esculentum</i><br>(38) <i>Madhuca longifolia</i><br>(39) <i>Maerua siamensis</i><br>(40) <i>Malpighia emarginata</i> = <i>M.</i><br><i>glabra</i><br>(41) <i>Malus sylvestris</i><br>(42) <i>Mangifera indica</i> | <b>Asia and Pacific Region</b><br>(1) Myanmar<br>(2) India<br>(3) Mainland ( excluding Shantung<br>and Shanxi )<br>(4) Nepal<br>(5) Pakistan<br>(6) Philippines<br>(7) Sri Lanka<br>(8) Thailand<br>(9) Vietnam | Guava fruit fly<br>( <i>Bactrocera</i><br><i>correcta</i> (Bezzi)) |

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| (43) <i>Manilkara zapota</i> = <i>Achras sapota</i><br>(44) <i>Mimusops elengi</i><br>(45) <i>Muntingia calabura</i><br>(46) <i>Musa paradisiaca</i><br>(47) <i>Olex scandens</i><br>(48) <i>Opuntia vulgaris</i><br>(49) <i>Phoenix dactylifera</i><br>(50) <i>Phyllanthus acidus</i><br>(51) <i>Polyalthia longifolia</i><br>(52) <i>Poncirus</i> spp.<br>(53) <i>Prunus armeniaca</i><br>(54) <i>Prunus avium</i><br>(55) <i>Prunus cerasus</i><br>(56) <i>Prunus persica</i><br>(57) <i>Psidium guajava</i><br>(58) <i>Punica granatum</i><br>(59) <i>Pyrus communis</i><br>(60) <i>Ricinus communis</i><br>(61) <i>Sandoricum koetjape</i><br>(62) <i>Santalum album</i><br>(63) <i>Schoepfia fragrans</i><br>(64) <i>Securinega virosa</i><br>(65) <i>Spondias</i> spp.<br>(66) <i>Strychnos potatorum</i><br>(67) <i>Syzygium</i> spp.= <i>Eugenia</i> spp.<br>(68) <i>Terminalia catappa</i><br>(69) <i>Walsura intermedia</i><br>(70) <i>Ziziphus</i> spp. |   |  |
| 38. Fresh fruits of the following plants:<br>(1) <i>Aglaia dookoo</i><br>(2) <i>Alangium griffithii</i><br>(3) <i>Anacardium occidentale</i> (with cashew apple)<br>(4) <i>Annona muricata</i><br>(5) <i>Arenga pinnata</i><br>(6) <i>Artocarpus</i> spp.<br>(7) <i>Averrhoa bilimbi</i><br>(8) <i>Averrhoa carambola</i><br>(9) <i>Baccaurea motleyana</i><br>(10) <i>Bouea oppositifolia</i><br>(11) <i>Capsicum annuum</i><br>(12) <i>Carica papaya</i><br>(13) <i>Chrysophyllum cainito</i><br>(14) <i>Citrus</i> spp.<br>(15) <i>Drypetes longifolia</i><br>(16) <i>Eugenia</i> spp.<br>(17) <i>Fagraea ceilanica</i><br>(18) <i>Ficus</i> spp.<br>(19) <i>Fortunella margarita</i><br>(20) <i>Garcinia mangostana</i>   | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Andaman Islands<br>(2) Negara Brunei Darussalam<br>(3) Indonesia<br>(4) Malaysia<br>(5) Singapore<br>(6) Thailand<br>(7) Vietnam<br><p style="text-align: center;"><b>South America</b></p> (8) Brazil<br>(9) Guiana<br>(10) Guyana<br>(11) Surinam | Carambola fruit fly ( <i>Bactrocera carambolae</i> Drew & Hancock) |

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

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

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| (6) <i>Carica papaya</i><br>(7) <i>Citrus maxima</i><br>(8) <i>Garcinia</i> spp.<br>(9) <i>Mangifera indica</i><br>(10) <i>Persea americana</i><br>(11) <i>Psidium guajava</i><br>(12) <i>Punica granatum</i><br>(13) <i>Spondias</i> spp.<br>(14) <i>Syzygium aromaticum</i><br>(15) <i>Syzygium jambos</i> |  |   |
| 43. Fresh fruits of the following plants:<br>(1) <i>Baccaurea ramiflor</i><br>(2) Peach ( <i>Prunus persica</i> )<br>(3) Guava ( <i>Psidium guajava</i> )<br>(4) Pear ( <i>Pyrus</i> spp. )  | <b>Asia and Pacific Region</b><br>(1) Thailand   | <i>Bactrocera pyrifoliae</i><br>Drew & Hancock  |
| 44. Entire or any part of banana plants ( <i>Musa</i> spp.) (excluding dried fruit)  | <b>Asia and Pacific Region</b><br>(1) India<br>(2) Philippines<br>(3) Samoa<br>(4) Sri Lanka<br>(5) Thailand<br>(6) Vietnam  | <i>Banana bract mosaic virus</i><br>(Potyvirus) |
| 45. Entire or any part of banana plants ( <i>Musa</i> spp.)(excluding dried fruit)   | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) India<br>(3) Indonesia<br>(4) Mainland<br>(5) Malaysia<br>(6) New Caledonia<br>(7) Papua New Guinea<br>(8) Philippines<br>(9) Sri Lanka<br>(10) Thailand<br>(11) Tonga<br>(12) Vietnam<br>(13) Western Samoa<br><b>Africa</b><br>(14) Benin<br>(15) Cameroon<br>(16) Cape Verde<br>(17) Canary Islands<br>(18) Cote d'Ivoire<br>(19) Ghana<br>(20) Guinea<br>(21) Kenya<br>(22) Madagascar<br>(23) Malawi<br>(24) Mauritius<br>(25) Morocco<br>(26) Nigeria | <i>Banana streak virus</i><br>(Badnavirus)      |

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|   | (27) Rwanda<br>(28) South Africa<br>(29) Tanzania<br>(30) Uganda<br><p style="text-align: center;"><b>Europe</b></p> (31) Madeira island (Portugal)<br><p style="text-align: center;"><b>North America</b></p> (32) United States (Florida and Virgin Islands)<br><p style="text-align: center;"><b>Central and South America</b></p> (33) Belize<br>(34) Colombia<br>(35) Costa Rica<br>(36) Cuba<br>(37) Ecuador<br>(38) Grenada<br>(39) Guadeloupe<br>(40) Honduras<br>(41) Jamaica<br>(42) Trinidad<br>(43) Venezuela                    |  |
| 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):<br>(1) <i>Acer</i> spp.<br>(2) <i>Aesculus</i> spp.<br>(3) <i>Alnus</i> spp.<br>(4) <i>Betula</i> spp.<br>(5) <i>Citrus</i> spp.<br>(6) <i>Elaeagnus angustifolia</i><br>(7) <i>Fraxinus</i> spp.<br>(8) <i>Hibiscus</i> spp.<br>(9) <i>Liriodendron tulipifera</i><br>(10) <i>Malus</i> spp.<br>(11) <i>Melia</i> spp.<br>(12) <i>Morus</i> spp.<br>(13) <i>Paulownia fortunei</i><br>(14) <i>Platanus</i> spp.<br>(15) <i>Populus</i> spp.<br>(16) <i>Prunus</i> spp.<br>(17) <i>Pyrus</i> spp.<br>(18) <i>Robinia</i> spp.<br>(19) <i>Rosa</i> spp.<br>(20) <i>Salix</i> spp.<br>(21) <i>Sophora</i> spp.<br>(22) <i>Ulmus</i> spp. | <p style="text-align: center;"><b>Asia</b></p> (1) Mainland<br>(2) Japan<br>(3) Korea, Democratic People's Republic of<br>(4) Korea, Republic of<br><p style="text-align: center;"><b>Europe</b></p> (5) Austria ( Braunau )<br><p style="text-align: center;"><b>North America</b></p> (6) United States (Massachusetts (Worcester) , New York (City of New York, and Nassau) , New Jersey (Middlesex and Union) , Ohio (Bethel and Clermont) and South Carolina (Charleston and Dorchester))<br>(7) Canada (Ontario (Toronto and Vaughan)) | Asian longhorned beetle ( <i>Anoplophora glabripennis</i> (Motschulsky)) |
| 47. Fresh fruits of mango plants  | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Bangladesh<br>(2) Brunei   | Mango weevil ( <i>Sternonchetus frigidus</i> )                           |



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|  | (3)Chagos Islands<br>(4)India<br>(5)Indonesia<br>(6)Malaysia<br>(7)Marianas Islands<br>(8)Myanmar<br>(9)Papua New Guinea<br>(10)Pakistan<br>(11)Philippines<br>(12)Thailand   | ( Fabricius ) =<br><i>Cryptorrhynchus gravis</i><br>( Fabricius ))                                   |
| 48. Fresh fruits of the following plants:<br>(1) <i>Aronia arbutifolia</i><br>(2) <i>Chaenomeles japonica</i><br>(3) <i>Chaenomeles speciosa</i><br>(4) <i>Cornus mas</i><br>(5) <i>Crataegus</i> spp.<br>(6) <i>Cydonia oblonga</i><br>(7) <i>Malus</i> spp.<br>(8) <i>Phoenix dactylifera</i><br>(9) <i>Prunus americana</i><br>(10) <i>Prunus armeniaca</i><br>(11) <i>Prunus domestica</i><br>(12) <i>Prunus dulcis</i> = <i>P. amygdalus</i><br>(13) <i>Prunus mume</i><br>(14) <i>Prunus persica</i><br>(15) <i>Prunus salicina</i><br>(16) <i>Pyrus</i> spp.<br>(17) <i>Rosa</i> spp.<br>(18) <i>Sorbus aucuparia</i><br>(19) <i>Sorbus commixta</i><br>(20) <i>Ziziphus jujuba</i> | <b>Asia and Pacific Region</b><br>(1) Mainland<br>(2) Japan<br>(3) Korea, Democratic People's Republic of<br>(4) Korea, Republic of<br>(5) Russian Federation   | Peach fruit moth<br>( <i>Carposina sasakii</i><br>Matsumura= <i>Carposina niponensis</i> Walsingham) |
| 49. Entire or any part of the following living plants (excluding flowers, fruits and seeds) :<br>(1) <i>Abies</i> spp.<br>(2) <i>Acer</i> spp.<br>(3) <i>Adiantum aleuticum</i><br>(4) <i>Adiantum jordanii</i><br>(5) <i>Aesculus californica</i><br>(6) <i>Aesculus hippocastanum</i><br>(7) <i>Arbutus menziesii</i><br>(8) <i>Arbutus unedo</i><br>(9) <i>Arctostaphylos</i> spp.<br>(10) <i>Ardisia japonica</i><br>(11) <i>Berberis iversifolia</i> = <i>Mahonia aquifolium</i><br>(12) <i>Calluna vulgaris</i> = <i>Erica vulgaris</i><br>(13) <i>Calycanthus occidentalis</i><br>(14) <i>Camellia</i> spp.   | <b>Europe</b><br>(1) Belgium<br>(2) Channel Island(British)<br>(3) Denmark<br>(4) France<br>(5) Germany<br>(6) Ireland<br>(7) Italy<br>(8) Netherlands<br>(9) Norway<br>(10) Poland<br>(11) Slovenia<br>(12) Spain<br>(13) Sweden<br>(14) Switzerland<br>(15) United Kingdom<br><b>North America</b><br>(16) Canada(British Columbia (Roberts Creek, West Vancouver, North Vancouver, | <i>Phytophthora ramorum</i><br>Werres, De Cock & Man in't Veld                                       |

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

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|  | (32) Denmark<br>(33) Estonia<br>(34) France<br>(35) Germany<br>(36) Greece<br>(37) Hungary<br>(38) Ireland<br>(39) Italy<br>(40) Latvia<br>(41) Lithuania<br>(42) Luxembourg<br>(43) Macedonia<br>(44) Netherlands<br>(45) Norway<br>(46) Poland<br>(47) Romania<br>(48) Serbia and Montenegro<br>(49) Slovakia<br>(50) Spain<br>(51) Sweden<br>(52) Switzerland<br>(53) United Kingdom<br><b>North America</b><br>(54) Canada<br>(55) Mexico<br>(56) United States<br><b>Central and South America</b><br>(57) Bermuda<br>(58) Brazil<br>(59) Guatemala<br>(60) Venezuela |  |
| 51. Fresh fruits of the following plants:<br>(1) <i>Anacardium occidentale</i><br>(2) <i>Annona</i> spp.<br>(3) <i>Capsicum</i> spp.<br>(4) <i>Carica papaya</i><br>(5) <i>Casimiroa</i> spp.<br>(6) <i>Citrus</i> spp.<br>(7) <i>Coffea arabica</i><br>(8) <i>Cydonia oblonga</i><br>(9) <i>Diospyros kaki</i><br>(10) <i>Eriobotrya japonica</i><br>(11) <i>Feijoa sellowiana</i><br>(12) <i>Ficus</i> spp.<br>(13) <i>Fortunella</i> spp.<br>(14) <i>Inga</i> spp.<br>(15) <i>Lycopersicum esculentum</i><br>(16) <i>Malus</i> spp.<br>(17) <i>Mammea</i> spp.<br>(18) <i>Mangifera indica</i><br>(19) <i>Manilkara zapota</i> = <i>Achras sapota</i> | <b>North America</b><br>(1) Mexico<br>(2) United States(Texas)<br><b>Central and South America</b><br>(3) Belize<br>(4) Costa Rica<br>(5) El Salvador<br>(6) Guatemala<br>(7) Honduras<br>(8) Nicaragua  | Mexican fruit fly<br>( <i>Anastrepha ludens</i><br>(Loew)) |

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| (20) <i>Mastichodendron capiri</i><br>(21) <i>Passiflora edulis</i><br>(22) <i>Persea americana</i><br>(23) <i>Poncirus</i> spp.<br>(24) <i>Pouteria</i> spp.<br>(25) <i>Prunus</i> spp.<br>(26) <i>Psidium</i> spp.<br>(27) <i>Punica granatum</i><br>(28) <i>Pyrus</i> spp.<br>(29) <i>Sargentia greggii</i><br>(30) <i>Spondias</i> spp.<br>(31) <i>Syzygium</i> spp. = <i>Eugenia</i> spp.   |  |   |
| 52. Fresh fruits of the following plants:<br>(1) <i>Ampelocera hottlei</i><br>(2) <i>Anacardium occidentale</i> (with cashew apple)<br>(3) <i>Annona glabra</i><br>(4) <i>Annona hayesii</i><br>(5) <i>Averrhoa carambola</i><br>(6) <i>Brosimum alicastrum</i><br>(7) <i>Capsicum annuum</i><br>(8) <i>Citrus</i> spp.<br>(9) <i>Chrysobalanus icaco</i><br>(10) <i>Coffea arabica</i><br>(11) <i>Couma guianensis</i><br>(12) <i>Diospyros</i> spp.<br>(13) <i>Dovyalis hebecarpa</i><br>(14) <i>Eriobotrya japonica</i><br>(15) <i>Fortunella</i> spp.<br>(16) <i>Malpighia glabra</i><br>(17) <i>Mangifera indica</i><br>(18) <i>Manilkara zapota</i> = <i>Achras sapota</i><br>(19) <i>Myrcia eximia</i><br>(20) <i>Myrciaria cauliflora</i><br>(21) <i>Myrciaria dubia</i><br>(22) <i>Passiflora edulis</i><br>(23) <i>Passiflora quadrangulari</i><br>(24) <i>Poncirus</i> spp.<br>(25) <i>Pouteria</i> spp.<br>(26) <i>Prunus</i> spp.<br>(27) <i>Psidium</i> spp.<br>(28) <i>Pyrus communis</i><br>(29) <i>Spondias</i> spp.<br>(30) <i>Syzygium</i> spp. = <i>Eugenia</i> spp.<br>(31) <i>Terminalia catappa</i><br>(32) <i>Vitis vinifera</i> | <p style="text-align: center;"><b>North America</b></p> (1) Mexico<br><p style="text-align: center;"><b>Central and South America</b></p> (2) Antigua and Barbuda<br>(3) Argentina<br>(4) Bahamas<br>(5) Barbados<br>(6) Belize<br>(7) Brazil<br>(8) Virgin Islands (British)<br>(9) Costa Rica<br>(10) Colombia<br>(11) Cuba<br>(12) Dominica<br>(13) Dominican Republic<br>(14) Ecuador<br>(15) Grenada<br>(16) Guadeloupe<br>(17) Guatemala<br>(18) Guyana<br>(19) Haiti<br>(20) Honduras<br>(21) Jamaica<br>(22) Martinique<br>(23) Montserrat<br>(24) Nicaragua<br>(25) Panama<br>(26) Paraguay<br>(27) Peru<br>(28) Puerto Rico<br>(29) Saint Christopher & Nevis<br>(30) Saint Lucia<br>(31) Saint Vincent and the Grenadines<br>(32) Suriname<br>(33) Trinidad and Tobago<br>(34) Virgin Islands (United States)<br>(35) Venezuela | West Indian fruit fly ( <i>Anastrepha obliqua</i> Macquart = <i>A. mombinpraeoptans</i> Sein) |
| 53. Fresh fruits of the following  | <p style="text-align: center;"><b>North America</b></p> (1) Mexico   | South American fruit fly ( <i>Anastrepha</i>  |

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| plants :<br>(1) <i>Actinidia chinensis</i><br>(2) <i>Ampelocera hottlei</i><br>(3) <i>Annona</i> spp.<br>(4) <i>Averrhoa carambola</i><br>(5) <i>Citrus</i> spp.<br>(6) <i>Chrysophyllum gonocarpum</i><br>(7) <i>Coffea arabica</i><br>(8) <i>Coffea liberica</i><br>(9) <i>Cydonia oblonga</i><br>(10) <i>Diospyros</i> spp.<br>(11) <i>Dovyalis hebecarpa</i><br>(12) <i>Eriobotrya japonica</i><br>(13) <i>Feijoa sellowiana</i><br>(14) <i>Ficus carica</i><br>(15) <i>Fortunella</i> spp.<br>(16) <i>Fragaria vesca</i><br>(17) <i>Inga</i> spp.<br>(18) <i>Juglans</i> spp.<br>(19) <i>Malus</i> spp.<br>(20) <i>Mangifera indica</i><br>(21) <i>Manilkara zapota</i> = <i>Achras sapota</i><br>(22) <i>Myrcianthes pungens</i><br>(23) <i>Olea europaea</i><br>(24) <i>Passiflora caerulea</i><br>(25) <i>Persea americana</i><br>(26) <i>Phyllanthus acidus</i><br>(27) <i>Poncirus</i> spp.<br>(28) <i>Pouteria obovata</i><br>(29) <i>Prunus</i> spp.<br>(30) <i>Psidium</i> spp.<br>(31) <i>Punica granatum</i><br>(32) <i>Pyrus</i> spp.<br>(33) <i>Solanum quitoense</i><br>(34) <i>Spondias</i> spp.<br>(35) <i>Syzygium</i> spp.= <i>Eugenia</i> spp.<br>(36) <i>Terminalia catappa</i><br>(37) <i>Theobroma cacao</i><br>(38) <i>Turpinia paniculata</i><br>(39) <i>Vitis vinifera</i><br>(40) <i>Ximenia americana</i> | <b>Central and South America</b><br>(2) Antigua and Barbuda<br>(3) Argentina<br>(4) Bahamas<br>(5) Barbados<br>(6) Bolivia<br>(7) Brazil<br>(8) Colombia<br>(9) Costa Rica<br>(10) Cuba<br>(11) Dominica<br>(12) Dominican Republic<br>(13) Ecuador<br>(14) Grenada<br>(15) Guatemala<br>(16) Guyana<br>(17) Haiti<br>(18) Jamaica<br>(19) Nicaragua<br>(20) Panama<br>(21) Paraguay<br>(22) Peru<br>(23) Puerto Rico<br>(24) Saint Christopher & Nevis<br>(25) Saint Lucia<br>(26) Saint Vincent and the Grenadines<br>(27) Suriname<br>(28) Trinidad and Tobago<br>(29) Uruguay<br>(30) Venezuela | <i>fraterculus</i> (Wiedemann))                               |
| 54. Fresh fruits of the following plants :<br>(1) <i>Alchornea latifolia</i><br>(2) <i>Annona</i> spp.<br>(3) <i>Byrsonima crassifolia</i><br>(4) <i>Capsicum annuum</i><br>(5) <i>Carica papaya</i><br>(6) <i>Carissa macrocarpa</i><br>(7) <i>Citrofortunella x mitis</i><br>(8) <i>Citrus</i> spp.  | <b>North America</b><br>(1) Mexico<br><b>Central and South America</b><br>(2) Argentina<br>(3) Brazil<br>(4) Colombia<br>(5) Costa Rica<br>(6) Dominica<br>(7) Dominican Republic<br>(8) Ecuador  | Black fruit fly<br>( <i>Anastrepha serpentina</i> Wiede-mann) |

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| (9) <i>Cydonia oblonga</i><br>(10) <i>Diospyros digyna</i><br>(11) <i>Dovyalis hebecarpa</i><br>(12) <i>Eriobotrya japonica</i><br>(13) <i>Eugenia uniflora</i><br>(14) <i>Fortunella</i> spp.<br>(15) <i>Lacmellea panamensis</i><br>(16) <i>Lycopersicon esculentum</i><br>(17) <i>Malus</i> spp.<br>(18) <i>Mammea americana</i><br>(19) <i>Mangifera indica</i><br>(20) Moraceae<br>(21) <i>Persea americana</i><br>(22) <i>Poncirus</i> spp.<br>(23) <i>Prunus avium</i><br>(24) <i>Prunus persica</i><br>(25) <i>Psidium guajava</i><br>(26) <i>Pyrus</i> spp.<br>(27) Sapotaceae<br>(28) <i>Spondias</i> spp.<br>(29) <i>Syzygium malaccense</i><br>(30) <i>Terminalia catappa</i> | (9) French Guiana<br>(10) El Salvador<br>(11) Guatemala<br>(12) Guyana<br>(13) Honduras<br>(14) Netherlands Antilles<br>(15) Nicaragua<br>(16) Panama<br>(17) Peru<br>(18) Suriname<br>(19) Trinidad and Tobago<br>(20) Venezuela |  |
| 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. (Deleted)
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. (Deleted)

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

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



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|  | <p><b>America</b></p> <p>(33) Argentina</p> <p>(34) Bolivia</p> <p>(35) Brazil</p> <p>(36) Chile</p> <p>(37) Colombia</p> <p>(38) Peru</p> <p>(39)Uruguay</p> |  | <p>French”</p> <p>(4)Fresh apple from Australia should be in compliance with “Quarantine Requirements for the Importation of Apples from Australia”</p> <p>(5)Fresh apple from United States should be in compliance with “Quarantine Requirements for the Importation of Apples from United States”</p> <p>(6)Fresh apple from Germany should be in compliance with “Quarantine Requirements for the Importation of Apples from Germany”</p> <p>(7)Fresh apple from Poland should be in compliance with “Quarantine Requirements for the Importation of Apples from Poland”</p> <p>(8)Fresh apple from Italy should be in compliance with “Quarantine Requirements for the</p> |
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|  |  |  | <p>Importation of Fresh Apples from Italy”</p> <p>(9) Fresh apple from Canada should be in compliance with “Quarantine Requirements for the Importation of Apples from Canada”</p> <p>(10) 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.”</p> <p>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</p> |
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|  |  |   | appropriate quarantine treatment prior to shipment.   |
| 2.Fresh fruits of the following plants:<br>(1) <i>Crataegus oxycantha</i><br>(2) <i>Gaylussacia baccata</i><br>(3) <i>Malus pumila</i><br>(4) <i>Malus sylvestris</i><br>(5) <i>Prunus armeniaca</i><br>(6) <i>Prunus avium</i><br>(7) <i>Prunus cerasus</i><br>(8) <i>Prunus persica</i><br>(9) <i>Prunus salicina</i><br>(10) <i>Pyracantha coccinea</i><br>(11) <i>Pyrus communis</i><br>(12) <i>Rosa rugosa</i><br>(13) <i>Rosa virginiana</i><br>(14) <i>Vaccinium</i> spp. | <b>North America</b><br>(1) Canada<br>(2) United States<br><b>Central and South America</b><br>(3) Mexico  | Apple maggot<br>( <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)   |  |   |   |
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| 5. (moved to A. 29)  |  |   |   |
| 6. (deleted)   |  |   |   |
| 7. Stems, leaves, buds, tubers, and fresh fruits of the following living plants :<br>(1) <i>Beta vulgaris</i> var. <i>saccharifera</i><br>(2) Solanaceae   | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Bangladesh<br>(3) Mainland<br>(4) Fiji<br>(5) French Polynesia<br>(6) Guam<br>(7) India<br>(8) Indonesia<br>(9) Iraq<br>(10) Israel<br>(11) Japan<br>(12) Jordan<br>(13) Korea, Republic of<br>(14) Lebanon<br>(15) Marquesas Islands<br>(16) Myanmar<br>(17) Nepal<br>(18) New Caledonia | Potato tuber moth<br>( <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   |

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|  | (19) New Zealand<br>(20) Pakistan<br>(21) Papua New Guinea<br>(22) Philippines<br>(23) Russian Federation<br>(24) Saudi Arabia<br>(25) Sri Lanka<br>(26) Syria<br>(27) Thailand<br>(28) Türkiye<br>(29) Vietnam<br>(30) Yemen<br><b>Africa</b><br>(31) Algeria<br>(32) Burundi<br>(33) Canary Islands<br>(34) Democratic Republic of the Congo<br>(35) Congo<br>(36) Egypt<br>(37) Ethiopia<br>(38) Kenya<br>(39) Lesotho<br>(40) Liberia<br>(41) Libya<br>(42) Madagascar<br>(43) Malawi<br>(44) Mauritius<br>(45) Morocco<br>(46) Rwanda<br>(47) Reunion<br>(48) Saint Helena<br>(49) Senegal<br>(50) Seychelles<br>(51) South Africa<br>(52) Sudan<br>(53) Swaziland<br>(54) Tanzania<br>(55) Tunisia<br>(56) Zambia<br>(57) Zimbabwe<br><b>Europe</b><br>(58) Albania<br>(59) Bulgaria<br>(60) Croatia<br>(61) Cyprus<br>(62) France<br>(63) Greece<br>(64) Italy<br>(65) Malta |  | appropriate quarantine treatment prior to shipment. |
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|   | (66) Portugal<br>(67) Romania<br>(68) Serbia and Montenegro<br>(69) Slovenia<br>(70) Spain<br><b>North America</b><br>(71) Canada<br>(72) Mexico<br>(73) United States<br><b>Central and South America</b><br>(74) Antigua and Barbuda<br>(75) Argentina<br>(76) Bermuda<br>(77) Bolivia<br>(78) Brazil<br>(79) Chile<br>(80) Colombia<br>(81) Costa Rica<br>(82) Cuba<br>(83) Dominican Republic<br>(84) Haiti<br>(85) Jamaica<br>(86) Netherlands Antilles<br>(87) Paraguay<br>(88) Peru<br>(89) Puerto Rico<br>(90) Saint Vincent and the Grenadines<br>(91) Uruguay<br>(92) Venezuela |   |  |
| 8. Stems and leaves of living Solanaceae plants | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Mainland<br>(5) Georgia<br>(6) Iran<br>(7) Iraq<br>(8) Kazakhstan<br>(9) Kyrgyz<br>(10) Moldova<br>(11) Russian Federation<br>(12) Tajikistan<br>(13) Türkiye<br>(14) Turkmenistan<br>(15) Ukraine  | 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; |

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|  | (16) Uzbekistan<br><b>Europe</b><br>(17) Albania<br>(18) Andorra<br>(19) Austria<br>(20) Belgium<br>(21) Bosnia and Herzegovina<br>(22) Bulgaria<br>(23) Croatia<br>(24) Czech<br>(25) Denmark<br>(26) Estonia<br>(27) France<br>(28) Germany<br>(29) Greece<br>(30) Hungary<br>(31) Italy<br>(32) Latvia<br>(33) Lithuania<br>(34) Luxembourg<br>(35) Macedonia<br>(36) Montenegro<br>(37) Netherlands<br>(38) Poland<br>(39) Portugal<br>(40) Romania<br>(41) Serbia<br>(42) Slovak<br>(43) Slovenia<br>(44) Spain<br>(45) Sweden<br>(46) United Kingdom<br><b>North America</b><br>(47) Canada<br>(48) Mexico<br>(49) United States<br><b>Central and South America</b><br>(50) Cuba<br>(51) Guatemala |   | or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.  |
| 9. Fresh fruits of the following plants:<br>(1) <i>Crataegus oxycantha</i><br>(2) <i>Cydonia oblonga</i><br>(3) <i>Diospyros kaki</i><br>(4) <i>Fragaria ananassa</i><br>(5) <i>Gaylussacia baccata</i><br>(6) <i>Malus pumila</i> ( <i>M. domestica</i> )<br>(7) <i>Malus sylvestris</i><br>(8) <i>Prunus</i> spp.<br>(9) <i>Pyrus</i> spp. | <b>North America</b><br>(1) Canada<br>(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 |

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| (10) <i>Ribes</i> spp.<br>(11) <i>Vaccinium</i> spp.<br>(12) <i>Vitis vinifera</i>   |   |  | 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:<br>(1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i><br>(2) <i>Allium cepa</i><br>(3) <i>Apium graveolens</i><br>(4) <i>Arachis hypogaea</i><br>(5) <i>Avena sativa</i><br>(6) <i>Beta vulgaris</i><br>(7) <i>Brassica</i> spp.<br>(8) <i>Calendula officinalis</i><br>(9) <i>Capsicum annuum</i><br>(10) <i>Chrysanthemum morifillum</i><br>(11) <i>Citrus</i> spp.<br>(12) <i>Corylus</i> spp.<br>(13) Cucurbitaceae<br>(14) <i>Dahlia hybrida</i><br>(15) <i>Daucus carota</i><br>(16) <i>Diospyros kaki</i><br>(17) <i>Fragaria ananassa</i><br>(18) <i>Glycine max</i><br>(19) <i>Gossypium arboreum</i><br>(20) <i>Ipomoea batatas</i><br>(21) <i>Iris</i> spp.<br>(22) <i>Lens culinaris</i><br>(23) <i>Lilium</i> spp.<br>(24) <i>Lolium perenne</i><br>(25) <i>Lycopersicum esculentum</i><br>(26) <i>Medicago sativa</i><br>(27) <i>Mucuna pruriens</i><br>(28) <i>Nicotiana tabacum</i><br>(29) <i>Phaseolus vulgaris</i><br>(30) <i>Raphanus sativus</i> L.<br>(31) <i>Rubus palmatus</i><br>(32) <i>Solanum melongena</i><br>(33) <i>Solanum tuberosum</i><br>(34) <i>Trifolium</i> spp.<br>(35) <i>Triticum aestivum</i><br>(36) <i>Vernicia fordii</i> = <i>Aleurites fordii</i><br>(37) <i>Zea mays</i> | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) New Zealand<br><b>Africa</b><br>(3) Lesotho<br>(4) South Africa<br>(5) Swaziland<br><b>North America</b><br>(6) United States<br><b>Central and South America</b><br>(7) Argentina<br>(8) Brazil<br>(9) Chile<br>(10) Peru<br>(11) Uruguay | White fringed beetle<br>( <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. |

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| (38) <i>Zinnia elegans</i>   |   |  |  |
| 11. Entire or any part of the following living plants (excluding seeds):<br>(1) <i>Cydonia oblonga</i><br>(2) <i>Malus</i> spp.<br>(3) <i>Prunus</i> spp.<br>(4) <i>Pyrus</i> spp. | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Mainland<br>(5) Georgia<br>(6) India<br>(7) Iran<br>(8) Iraq<br>(9) Israel<br>(10) Kazakhstan<br>(11) Kyrgyz<br>(12) Lebanon<br>(13) Moldova<br>(14) Myanmar<br>(15) Pakistan<br>(16) Russian Federation<br>(17) Syria<br>(18) Tajikistan<br>(19) Türkiye<br>(20) Turkmenistan<br>(21) Ukraine<br>(22) Uzbekistan<br><b>Africa</b><br>(23) Algeria<br>(24) Egypt<br>(25) Libyan<br>(26) Morocco<br>(27) Tunisia<br><b>Europe</b><br>(28) All countries and districts in Europe<br><br><b>North America</b><br>(29) Canada<br>(30) United States | Peach twig borer ( <i>Anarsia lineatella</i> Zeller)   | 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> 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):<br>(1) <i>Citrus</i> spp.<br>(2) <i>Fortunella</i> spp.<br>(3) <i>Poncirus</i> spp.                       | <b>Asia and Pacific Region</b><br>(1) Mainland<br>(2) Japan<br>(3) Fiji<br>(4) Korea, Democratic People's Republic<br>(5) Korea, Republic of<br><b>Europe</b><br>(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  |



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|   |  |  | 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):<br>(1) <i>Citrus</i> spp.<br>(2) <i>Fortunella</i> spp.<br>(3) <i>Poncirus</i> spp.  | <b>Asia and Pacific Region</b><br>(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> Maulik; 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)<br>(1) <i>Aesculus</i> spp.<br>(2) <i>Allium</i> spp.<br>(3) <i>Alnus</i> spp.<br>(4) <i>Amaryllis</i> spp. = <i>Hippeastrum</i> spp.<br>(5) <i>Alstroemeria</i> spp.<br>(6) <i>Althaea</i> spp.<br>(7) <i>Amaranthus</i> spp.<br>(8) <i>Anagallis arvensis</i><br>(9) <i>Anthurium</i> spp.<br>(10) <i>Antirrhinum majus</i><br>(11) <i>Asclepias</i> spp. | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Mainland<br>(3) Georgia<br>(4) India<br>(5) Indonesia<br>(6) Israel<br>(7) Japan<br>(8) Korea, Democratic People's Republic<br>(9) Korea, Republic of<br>(10) Kuwait<br>(11) Malaysia<br>(12) New Zealand<br>(13) Russian | Western flower thrips<br>( <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   |

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| (12) <i>Asparagus officinalis</i><br>(13) <i>Begonia</i> spp.<br>(14) <i>Berzelia</i> spp.<br>(15) <i>Bougainvillea spectabilis</i><br>(16) <i>Bouvardia</i> spp.<br>(17) Brassicaceae<br>(18) <i>Brunia laevis</i><br>(19) <i>Calceolaria</i> spp.<br>(20) <i>Calluna vulgaris</i> = <i>Erica vulgaris</i><br>(21) <i>Calotropis gigantea</i><br>(22) <i>Carya illinoensis</i><br>(23) <i>Celastrus</i> spp.<br>(24) <i>Celosia</i> spp.<br>(25) <i>Cerastium glomeratum</i><br>(26) <i>Chamelaucium</i> spp.<br>(27) Chenopodiaceae<br>(28) <i>Citrus</i> spp.<br>(29) <i>Clematis</i> spp.<br>(30) <i>Codiaeum</i> spp.<br>(31) Compositae<br>(32) Cucurbitaceae<br>(33) <i>Cyclamen</i> spp.<br>(34) <i>Dianthus</i> spp.<br>(35) <i>Digitaria ciliaris</i><br>(36) <i>Diospyros kaki</i><br>(37) <i>Echinochloa crus-galli</i><br>(38) <i>Echium plantagineum</i><br>(39) <i>Eremurus</i> spp.<br>(40) <i>Eschscholzia californica</i><br>(41) <i>Euphorbia</i> spp.<br>(42) <i>Eustoma</i> spp. = <i>Lisianthus</i> spp.<br>(43) <i>Ficus</i> spp.<br>(44) <i>Freesia</i> spp.<br>(45) <i>Fuchsia</i> spp.<br>(46) <i>Gentiana</i> spp.<br>(47) <i>Geranium</i> spp.<br>(48) Gesneriaceae<br>(49) <i>Gladiolus</i> spp.<br>(50) <i>Gossypium</i> spp.<br>(51) <i>Gypsophila</i> spp.<br>(52) <i>Heliotropium europaeum</i><br>(53) <i>Hemerocallis</i> spp. | Federati<br>on<br>(14) Lebanon<br>(15) Sri Lanka<br>(16) Thailand<br>(17) Türkiye<br><b>Africa</b><br>(18) Canary Islands<br>(19) Kenya<br>(20) Lesotho<br>(21) Reunion<br>(22) South Africa<br>(23) Swaziland<br>(24) Zimbabwe<br><b>Europe</b><br>(25) All countries and districts in Europe<br><b>North America</b><br>(26) Canada<br>(27) Mexico<br>(28) United States<br><b>Central and South America</b><br>(29) Argentina<br>(30) Brazil<br>(31) Chile<br>(32) Dominican Republic<br>(33) Ecuador<br>(34) Guatemala<br>(35) Colombia<br>(36) Costa Rica<br>(37) French Guiana<br>(38) Guyana<br>(39) Martinique<br>(40) Peru<br>(41) Puerto Rico<br>(42) Uruguay<br>(43) Venezuela | <i>Frankliniella occidentalis</i> ; or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment. |
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| (54) <i>Hibiscus</i> spp.<br>(55) <i>Hordeum</i> spp.<br>(56) <i>Hydrangea</i> spp.<br>(57) <i>Hypericum</i> spp.<br>(58) <i>Impatiens</i> spp.<br>(59) <i>Ipomoea</i> spp.<br>(60) <i>Iris</i> spp.<br>(61) <i>Jasminum sambac</i><br>(62) <i>Kalanchoe</i> spp.<br>(63) Labiatae<br>(64) <i>Lantana</i> spp.<br>(65) <i>Laurus</i> spp.<br>(66) Leguminosae<br>(67) <i>Leptospermum</i><br>spp.<br>(68) <i>Leucospermum</i><br>spp.<br>(69) <i>Lilium</i> spp.<br>(70) <i>Limonium</i> spp.<br>(71) <i>Linnaea borealis</i><br>(72) <i>Malva</i> spp.<br>(73) <i>Mangifera indica</i><br>(74) <i>Mollugo</i><br><i>verticillata</i><br>(75) <i>Oenothera</i> spp.<br>(76) Orchidaceae<br>(77) <i>Ornithogalum</i> spp.<br>(78) <i>Oxalis</i> spp.<br>(79) <i>Paeonia</i> spp.<br>(80) <i>Papaver rhoeas</i><br>(81) <i>Pelargonium</i> spp.<br>(82) <i>Persea</i> spp.<br>(83) <i>Pistacia vera</i><br>(84) <i>Polianthes</i> spp.<br>(85) <i>Portulaca</i><br><i>grandiflora</i><br>(86) <i>Primula</i> spp.<br>(87) <i>Protea</i> spp.<br>(88) <i>Punica granatum</i><br>(89) <i>Quercus</i> spp.<br>(90) <i>Radermachera</i><br>spp.<br>(91) <i>Ranunculus</i> spp.<br>(92) <i>Rhododendron</i> spp.<br>(93) <i>Rhus</i> spp.<br>(94) Rosaceae<br>(95) <i>Ruscus</i> spp.<br>(96) <i>Salix</i> spp.<br>(97) <i>Sandersonia</i><br><i>aurantiaca</i><br>(98) <i>Schlumbergera</i><br>spp.<br>(99) <i>Secale cereale</i> |  |  |  |
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| (100) <i>Serissa foetida</i> = <i>Serissa japonica</i><br>(101) <i>Setaria viridis</i><br>(102) <i>Shepherdia canadensis</i><br>(103) Solanaceae<br>(104) <i>Stellaria</i> spp.<br>(105) <i>Syzygium jambos</i> = <i>Eugenia jambos</i><br>(106) <i>Thryptomene</i> spp.<br>(107) <i>Tibou Mainland</i> spp.<br>(108) <i>Trachelium</i> spp.<br>(109) <i>Tribulus terrestris</i><br>(110) <i>Triticum aestivum</i><br>(111) <i>Tropaeolum majus</i><br>(112) Umbelliferae<br>(113) <i>Vaccinium</i> spp.<br>(114) <i>Verbena</i> spp.<br>(115) <i>Veronica</i> spp.<br>(116) <i>Viburnum</i> spp.<br>(117) <i>Viola tricolor</i><br>(118) <i>Vitis</i> spp.<br>(119) <i>Yucca</i> spp.<br>(120) <i>Zantedeschia</i> spp.<br>(121) <i>Zea mays</i> |   |   |   |
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| 17. Entire or any part of living coconut palm ( <i>Cocos nucifera</i> )   | <b>Asia and Pacific Region</b><br>(1) South India | Root (Wilt) disease<br>( <i>Phytomonas 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>Phytomonas staheli</i> McGhee & McGhee and originate from areas free from <i>Phytomonas staheli</i> McGhee & McGhee; otherwise, the |

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|  |   |   | plants or plant parts will be destroyed or reshipped.   |
| 18. Entire or any part of living coconut palm ( <i>Cocos nucifera</i> )  | <b>Asia and Pacific Region</b><br>(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:<br>A. The importation of roots, stems, leaves and flowers of all living plants and the fresh fruit of strawberry, excluding the plants listed below, shall meet the quarantine requirements as specified:<br>(1) Aizoaceae (excluding <i>Mollugo</i> spp.)<br>(2) Araceae<br>(3) Balsaminaceae<br>(4) Bombacaceae<br>(5) Bryophyta<br>(6) Cactaceae<br>(7) Cornaceae (excluding <i>Aucuba</i> spp.)<br>(8) Crassulaceae<br>(9) Edible fungus (Basidiomycota and Ascomycota)<br>(10) Elaeocarpaceae<br>(11) Ericaceae<br>(12) Euphorbiaceae (excluding <i>Manihot</i> spp.)<br>(13) Fagaceae | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Australia<br>(4) Belarus<br>(5) Mainland<br>(6) Georgia<br>(7) India<br>(8) Iran<br>(9) Iraq<br>(10) Israel<br>(11) Japan<br>(12) Jordan<br>(13) Kazakhstan<br>(14) Korea, Democratic People's Republic<br>(15) Korea, Republic of<br>(16) Kyrgyz<br>(17) Lebanon<br>(18) Moldova<br>(19) Mongolia<br>(20) New Zealand | 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 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. |

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| (14) Gymnospermae<br>(15) Lauraceae<br>(16) Moraceae<br>(17) Nymphaeaceae<br>(18) Oleaceae (excluding <i>Syringa</i> spp.)<br>(19) Orchidaceae<br>(20) Palmaceae<br>(21) Pandanaceae<br>(22) Plantaginaceae (excluding <i>Plantago</i> spp.)<br>(23) Potamogetonaceae (excluding <i>Potamogeton</i> spp.)<br>(24) Pteridophyte (excluding <i>Equisetum</i> spp.)<br>(25) <i>Pyrus</i> spp.<br>(26) Rubiaceae (excluding <i>Galium</i> spp.)<br>(27) Saxifragaceae (excluding <i>Hydrangea</i> spp.)<br>(28) Scrophulariaceae (excluding <i>Veronica</i> spp.)<br>(29) Sterculiaceae<br>(30) Urticaceae (excluding <i>Urtica</i> spp.)<br>(31) Violaceae (excluding <i>Viola</i> spp.)<br>(32) Vitaceae(excluding <i>Vitis vinifera</i> )<br>B. The importation of seeds of the following plants(except used as foods and feeds)shall meet the quarantine requirements as specified:<br>(1) <i>Allium</i> spp.<br>(2) <i>Beta vulgaris</i><br>(3) <i>Cucumis melo</i><br>(4) <i>Daucus carota</i><br>(5) <i>Dipsacus fullonum</i><br>(6) <i>Medicago sativa</i><br>(7) <i>Phaseolus coccineus</i><br>(8) <i>Phaseolus vulgaris</i><br>(9) <i>Phlox drummondii</i><br>(10) <i>Pisum sativum</i><br>(11) <i>Secale cereale</i><br>(12) <i>Spinacea oleracea</i> = <i>Spinacia oleracea</i><br>(13) <i>Trifolium hybridum</i><br>(14) <i>Trifolium pratense</i><br>(15) <i>Trifolium repens</i><br>(16) <i>Vicia faba</i> | (21) Oman<br>(22) Pakistan<br>(23) Russian Federation<br>(24) Syria<br>(25) Tajikistan<br>(26) Türkiye<br>(27) Turkmenistan<br>(28) Thailand<br>(29) Ukraine<br>(30) Uzbekistan<br>(31) Yemen<br><b>Africa</b><br>(32) Algeria<br>(33) Egypt<br>(34) Kenya<br>(35) Lesotho<br>(36) Libya<br>(37) Morocco<br>(38) Reunion<br>(39) South Africa<br>(40) Swaziland<br>(41) Tunisia<br><b>Europe</b><br>(42) All countries and districts in Europe<br><b>North America</b><br>(43) Canada<br>(44) Mexico<br>(45) United States<br><b>Central and South America</b><br>(46) All countries and districts in Central and South America |            |                    |
| 20. Underground portion and   | <b>Asia and Pacific</b>   | Potato rot | The importation of |

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| <p>adventitious roots of the following living plants shall meet the quarantine requirements as specified:</p> <p>(1) <i>Allium</i> spp.<br/> (2) <i>Amaranthus caudatus</i><br/> (3) <i>Angelica sinensis</i><br/> (4) <i>Anthemis arvensis</i><br/> (5) <i>Apium graveolens</i><br/> (6) <i>Arachis</i> spp. (including pods and seeds)<br/> (7) <i>Artemisia vulgaris</i><br/> (8) <i>Barbarea vulgaris</i><br/> (9) <i>Begonia</i> spp.<br/> (10) <i>Bellis perennis</i><br/> (11) <i>Bertoroa incana</i><br/> (12) <i>Beta vulgaris</i><br/> (13) <i>Brassica oleracea</i><br/> (14) <i>Brassica rapa</i> subsp. <i>chinensis</i> = <i>Brassica chinensis</i><br/> (15) <i>Camassia</i> spp.<br/> (16) <i>Camellia sinensis</i><br/> (17) <i>Canna</i> spp.<br/> (18) <i>Capsella bursa-pastoris</i><br/> (19) <i>Capsicum annuum</i><br/> (20) <i>Chenopodium album</i><br/> (21) <i>Chionodoxa</i> spp.<br/> (22) <i>Chloris virgata</i><br/> (23) <i>Chrysanthemum leucanthemum</i><br/> (24) <i>Chrysanthemum morifolium</i><br/> (25) <i>Cicer arietinum</i><br/> (26) <i>Cimicifuga racemosa</i><br/> (27) <i>Cirsium arvense</i><br/> (28) <i>Citrullus lanatus</i><br/> (29) <i>Citrus sinensis</i><br/> (30) <i>Colchicum</i> spp.<br/> (31) <i>Crocus vernus</i><br/> (32) <i>Cucumis sativus</i><br/> (33) <i>Cucurbita moschata</i><br/> (34) <i>Cucurbita pepo</i><br/> (35) <i>Cyperus rotundus</i><br/> (36) <i>Dahlia</i> spp.<br/> (37) <i>Datura stramonium</i><br/> (38) <i>Daucus carota</i><br/> (39) <i>Dianthus</i> spp.<br/> (40) <i>Eleusine indica</i><br/> (41) <i>Elymus repens</i> = <i>Agropyron repens</i><br/> (42) <i>Erythronium denscanis</i><br/> (43) <i>Festuca pratensis</i></p> | <p><b>Region</b></p> <p>(1) Armenia<br/> (2) Azerbaijan<br/> (3) Bangladesh<br/> (4) Belarus<br/> (5) Mainland<br/> (6) Georgia<br/> (7) Iran<br/> (8) Iraq<br/> (9) Israel<br/> (10) Japan<br/> (11) Korea, Democratic People's Republic<br/> (12) Korea, Republic of<br/> (13) Kazakhstan<br/> (14) Kyrgyz<br/> (15) Lebanon<br/> (16) Malaysia<br/> (17) Moldova<br/> (18) New Zealand<br/> (19) Pakistan<br/> (20) Saudi Arabia<br/> (21) Russian Federation<br/> (22) Syria<br/> (23) Tajikistan<br/> (24) Thailand<br/> (25) Türkiye<br/> (26) Turkmenistan<br/> (27) Ukraine<br/> (28) Uzbekistan</p> <p><b>Africa</b></p> <p>(29) Algeria<br/> (30) Egypt<br/> (31) Lesotho<br/> (32) Libya<br/> (33) Morocco<br/> (34) South Africa<br/> (35) Swaziland<br/> (36) Tunisia</p> <p><b>Europe</b></p> <p>(37) All countries and districts in Europe</p> <p><b>North America</b></p> <p>(38) Canada<br/> (39) Mexico<br/> (40) United States</p> <p><b>Central and South America</b></p> | <p>nematode (<i>Ditylenchus destructor</i> Thorne)</p> | <p>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.</p> |
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| (44) <i>Fragaria</i> spp.  | (41) Ecuador |  |  |
| (45) <i>Fumaria officinalis</i>  | (42) Peru    |  |  |
| (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</i> = <i>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>Nectaroscordum</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</i> = <i>S. anceolata</i> = <i>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>   |              |  |  |
| (85) <i>Taraxacum officinale</i> = <i>Leontodon taraxacum</i>                          |              |  |  |
| (86) <i>Tigridia</i> spp.  |              |  |  |
| (87) <i>Trifolium</i> spp.   |              |  |  |
| (88) <i>Tripleurospermum maritimum</i>   |              |  |  |
| (89) <i>Triticum aestivum</i>  |              |  |  |
| (90) <i>Tropaeolum polyphyllum</i>   |              |  |  |
| (91) <i>Tulipa</i> spp.  |              |  |  |



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| (92) <i>Tussilago farfara</i><br>(93) <i>Vicia sativa</i><br>(94) <i>Vigna unguiculata</i> = <i>V. sinensis</i><br>(95) <i>Xanthium strumarium</i><br>(96) <i>Zea mays</i> |  |   |  |
| 21. Stem, leaves, buds, tubers, and fruits of the following living plants :<br>(1) <i>Lycopersicum esculentum</i><br>(2) <i>Solanum</i> spp.                               | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Mainland<br>(5) Georgia<br>(6) India<br>(7) Indonesia<br>(8) Israel<br>(9) Japan<br>(10) Kazakhstan<br>(11) Korea, Republic of<br>(12) Kyrgyz<br>(13) Moldova<br>(14) Nepal<br>(15) Pakistan<br>(16) Russian Federation<br>(17) Tajikistan<br>(18) Thailand<br>(19) Turkmenistan<br>(20) Ukraine<br>(21) Uzbekistan<br><b>Africa</b><br>(22) Egypt<br>(23) Morocco<br>(24) Rwanda<br><b>Europe</b><br>(25) Austria<br>(26) Belgium<br>(27) Czech Republic<br>(28) Denmark<br>(29) Finland<br>(30) France<br>(31) Germany<br>(32) Estonia<br>(33) Hungary<br>(34) Ireland<br>(35) Italy<br>(36) Latvia<br>(37) Lithuania<br>(38) Netherlands<br>(39) Norway<br>(40) Poland<br>(41) Sweden | Potato late blight<br>A <sup>2</sup> mating type<br>( <i>Phytophthora infestans</i> A <sup>2</sup> Mating Type) | 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> A <sup>2</sup> Mating Type and originate from areas free from <i>Phytophthora infestans</i> A <sup>2</sup> Mating Type; otherwise, the plants or plant parts will be destroyed or reshipped. |

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|   | (42) Switzerland<br>(43) United Kingdom<br><b>North America</b><br>(44) Canada<br>(45) Mexico<br>(46) United States<br><b>Central and South America</b><br>(47) Argentina<br>(48) Bolivia<br>(49) Brazil<br>(50) Colombia<br>(51) Ecuador<br>(52) Paraguay<br>(53) Uruguay  |   |  |
| 22. Fresh fruits of the following plants:<br>(1) <i>Amelanchier</i> spp.<br>(2) <i>Aronia</i> spp.<br>(3) <i>Chaenomeles</i> spp.<br>(4) <i>Cotoneaster</i> spp.<br>(5) <i>Crataegomespilus</i> spp..<br>(6) <i>Crataegus</i> spp<br>(7) <i>Cydonia</i> spp.<br>(8) <i>Dichotomanthes</i> spp.<br>(9) <i>Docynia</i> spp.<br>(10) <i>Eriobotrya japonica</i><br>(11) <i>Malus</i> spp.<br>(12) <i>Mespilus</i> spp.<br>(13) <i>Osteomeles</i> spp.<br>(14) <i>Peraphyllum</i> spp.<br>(15) <i>Photinia</i> spp. ( <i>Heteromeles</i> spp.)<br>(16) <i>Prunus</i> spp.<br>(17) <i>Pyracantha</i> spp.<br>(18) <i>Pyrus</i> spp.<br>(19) <i>Raphiolepis</i> spp.<br>(20) <i>Rubus</i> spp.<br>(21) <i>Sorbus</i> spp.<br>(22) <i>Spiraea</i> spp.<br>(23) <i>Stranvaesia</i> spp. | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Mainland (excluding Shantung )<br>(5) Georgia<br>(6) India<br>(7) Israel<br>(8) Jordan<br>(9) Kazakhstan<br>(10) Korea, Republic of<br>(11) Kyrgyz<br>(12) Lebanon<br>(13) Moldova<br>(14) New Zealand<br>(15) Russian Federation<br>(16) Saudi Arabia<br>(17) Tajikistan<br>(18) Türkiye<br>(19) Turkmenistan<br>(20) Ukraine<br>(21) Uzbekistan<br>(22) Vietnam<br><b>Africa</b><br>(23) Egypt<br><b>Europe</b><br>(24) Albania<br>(25) Austria<br>(26) Belgium<br>(27) Bosnia and Herzegovina<br>(28) Bulgaria | Fire blight<br>( <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. |

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|  | (29) Croatia<br>(30) Cyprus<br>(31) Czech<br>(32) Denmark<br>(33) Estonia<br>(34) France<br>(35) Germany<br>(36) Greece<br>(37) Hungary<br>(38) Ireland<br>(39) Italy<br>(40) Latvia<br>(41) Lithuania<br>(42) Luxembourg<br>(43) Macedonia<br>(44) Netherlands<br>(45) Norway<br>(46) Poland<br>(47) Romania<br>(48) Serbia and<br>Montenegro<br>(49) Slovakia<br>(50) Spain<br>(51) Sweden<br>(52) Switzerland<br>(53) United Kingdom<br><b>North America</b><br>(54) Canada<br>(55) Mexico<br>(56) United States<br><b>Central and South<br/> America</b><br>(57) Bermuda<br>(58) Brazil<br>(59) Guatemala<br>(60) Venezuela |   |   |
| 23. Entire or part of the following<br>living plants:<br>(1) <i>Benincasa hispida</i><br>(2) <i>Citrullus lanatus</i><br>(3) <i>Cucumis melo</i><br>(4) <i>Cucumis sativus</i><br>(5) <i>Cucurbita moschata</i><br>(6) <i>Cucurbita pepo</i> | <b>Asia and Pacific<br/> Region</b><br>(1) Australia<br>( Queensland )<br>(2) Mainland<br>(3) Guam<br>(4) Israel<br>(5) Japan<br>(6) Korea<br>(7) Northern Mariana<br>Islands<br>(8) Thailand<br>(9) Türkiye<br><b>North America</b><br>(10) United States<br>(Alabama,   | Fruit blotch<br>( <i>Acidovorax<br/> avenae</i> subsp.<br><i>citrulli</i> (Schaad <i>et al.</i> ) Willem <i>et al.</i><br>(Formerly<br><i>Pseudomonas<br/> pseudoalcaligenes</i><br>subsp. <i>citrulli</i><br>Schaad <i>et al.</i> )) | 1. The importation<br>of the<br>non-propagative<br>plant parts, fruits<br>and seeds for<br>human<br>consumption shall<br>be accompanied<br>by the<br>phytosanitary<br>certificate, issued<br>by the plant<br>quarantine<br>authority of the<br>exporting country,<br>stating that the<br>plant parts have |

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|  | <p>Arkansas,<br/>California,<br/>Delaware, Florida,<br/>Georgia, Illinois,<br/>Indiana, Iowa,<br/>Maryland,<br/>Mississippi,<br/>Missouri, North<br/>Carolina,<br/>Oklahoma,<br/>Oregon, South<br/>Carolina and<br/>Texas)</p> <p><b>Central and South<br/>America</b></p> <p>(11) Brazil</p> | <p>been thoroughly<br/>inspected and<br/>found free from<br/><i>Acidovorax<br/>avenae</i> subsp.<br/><i>citrulli</i> (Schaad <i>et al.</i>) Willem <i>et al.</i><br/>(Formerly<br/><i>Pseudomonas<br/>pseudoalcaligenes</i><br/>subsp. <i>citrulli</i><br/>Schaad <i>et al.</i>);<br/>otherwise, the<br/>plant parts will be<br/>destroyed or<br/>reshipped.</p> <p>2. The importation<br/>of the plants or<br/>seeds for<br/>propagation shall<br/>be accompanied<br/>by phytosanitary<br/>certificate, issued<br/>by the plant<br/>quarantine<br/>authority of the<br/>exporting country,<br/>stating that the<br/>plants or seeds<br/>have been<br/>thoroughly<br/>inspected during<br/>growing season or<br/>laboratory tested<br/>before export and<br/>found free from<br/><i>Acidovorax<br/>avenae</i> subsp.<br/><i>citrulli</i> (Schaad <i>et al.</i>) Willem <i>et al.</i><br/>( Formerly<br/><i>Pseudomonas<br/>pseudoalcaligenes</i><br/>subsp. <i>citrulli</i><br/>Schaad <i>et al.</i>) ; or<br/>stating that the<br/>plants or seeds<br/>have undergone an<br/>appropriate<br/>quarantine<br/>treatment prior to<br/>shipment.</p> |
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| 24. Cassava ( <i>Manihot esculenta</i> or <i>M. utilissima</i> ) (excluding seeds)   | <b>Asia and Pacific Region</b><br>(1) India<br><b>Africa</b><br>(2) All countries and districts in Africa   | <i>Cassava mosaic virus</i> ( <i>Begomovirus</i> )           | 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>Cassava mosaic virus</i> ( <i>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) :<br>(1) <i>Allium</i> spp.<br>(2) <i>Arctium lappa</i><br>(3) <i>Brassica oleracea</i> var. <i>capitata</i><br>(4) <i>Buxus microphylla</i> var. <i>intermedia</i><br>(5) <i>Capsicum</i> spp.<br>(6) <i>Curcuma longa</i> = <i>C. domestica</i><br>(7) <i>Dahlia</i> spp.<br>(8) <i>Daucus carota</i> var. <i>sativa</i><br>(9) <i>Eucharis grandiflora</i><br>(10) <i>Freesia</i> spp.<br>(11) <i>Gentiana scabra</i> Bunge var. <i>buergeri</i><br>(12) <i>Gladiolus</i> spp.<br>(13) <i>Gloriosa</i> spp.<br>(14) <i>Glycine max</i><br>(15) <i>Heimerocallis hybrida</i><br>(16) <i>Hippeastrum</i> spp.<br>(17) <i>Hyacinthus</i> spp.<br>(18) <i>Ipomoea batatas</i><br>(19) <i>Iris</i> spp.<br>(20) <i>Lachenalia pendula</i><br>(21) <i>Lilium</i> spp. | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Belarus<br>(4) Mainland<br>(5) Georgia<br>(6) Kazakhstan<br>(7) India<br>(8) Iran<br>(9) Israel<br>(10) Japan<br>(11) Korea, Democratic People's Republic<br>(12) Korea, Republic of<br>(13) Kyrgyz<br>(14) New Zealand<br>(15) Moldova<br>(16) Russian Federation<br>(17) Tajikistan<br>(18) Thailand<br>(19) Turkmenistan<br>(20) Ukraine<br>(21) Uzbekistan<br>(22) Vietnam | Bulb mite ( <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. |

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| (22) <i>Narcissus</i> spp.<br>(23) <i>Paeonia suffruticosa</i><br>(24) <i>Panax</i> spp.<br>(25) <i>Pinellia ternate</i><br>(26) <i>Pleurotus sajor-caju</i> and<br><i>P. ostreatus</i><br>(27) <i>Raphanus sativus</i><br>(28) <i>Secale cereale</i><br>(29) <i>Sinningia</i> spp.<br>(30) <i>Solanum</i> spp.<br>(excluding tomato ( <i>Solanum lycopersicum</i> = <i>Lycopersicum esculentum</i> ))<br>(31) <i>Tulipa</i> spp.<br>(32) <i>Verbena officinalis</i><br>(33) <i>Vicia faba</i> | <p style="text-align: center;"><b>Africa</b></p> (23) Algeria<br>(24) Egypt<br>(25) Libya<br><p style="text-align: center;"><b>Europe</b></p> (26) Belgium<br>(27) Denmark<br>(28) Estonia<br>(29) France<br>(30) Germany<br>(31) Netherlands<br>(32) Hungary<br>(33) Italy<br>(34) Latvia<br>(35) Lithuania<br>(36) Poland<br>(37) Romania<br>(38) Spain<br>(39) Switzerland<br>(40) United Kingdom<br><p style="text-align: center;"><b>North America</b></p> (41) Canada<br>(42) United States<br>(California and Texas)<br><p style="text-align: center;"><b>Central and South America</b></p> (43) Argentina<br>(44) Chile |  |  |
| 27. Entire or any part of the living plants of Umbelliferae (excluding seeds)  | <p style="text-align: center;"><b>Asia and Pacific Region</b></p> (1) Belarus<br>(2) Georgia<br>(3) Japan<br>(4) Mongolia<br>(5) New Zealand<br>(6) Russian Federation<br>(7) Türkiye<br><p style="text-align: center;"><b>Europe</b></p> (8) Austria<br>(9) Belgium<br>(10) Czech<br>(11) Denmark<br>(12) Finland<br>(13) France<br>(14) Germany<br>(15) Hungary<br>(16) Ireland<br>(17) Italy<br>(18) Latvia<br>(19) Netherlands<br>(20) Norway<br>(21) Poland  | Carrot rust fly ( <i>Psila rosae</i> Fabricius ) | 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 |

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|  | (22) Slovakia<br>(23) Spain<br>(24) Sweden<br>(25) Swiss<br>(26) Ukraine<br>(27) United Kingdom<br><b>North America</b><br>(28) Canada<br>(29) United States  |                                    | shipment.   |
| 28. Entire or any part of the following living plants (excluding seeds) :<br>(1) <i>Cichorium</i> spp.<br>(2) <i>Crepis</i> spp.<br>(3) <i>Hieracium</i> spp.<br>(4) <i>Lactuca</i> spp.<br>(5) <i>Lampsana</i> spp.<br>(6) <i>Nicotiana</i> spp.<br>(7) <i>Petunia</i> spp.<br>(8) <i>Ribes</i> spp.<br>(9) <i>Scrophularia</i> spp.<br>(10) <i>Veronica</i> spp. | <b>Asia and Pacific Region</b><br>(1) Armenia<br>(2) Azerbaijan<br>(3) Georgia<br>(4) Kazakhstan<br>(5) Lebanon<br>(6) New Zealand<br>(7) Türkiye<br><b>Europe</b><br>(8) All countries and districts in Europe<br><b>North America</b><br>(9) Canada<br>(10) United states<br><b>South America</b><br>(11) Argentina<br>(12) Brazil<br>(13) Chile<br>(14) Peru | <i>Nasonovia ribisnigri</i> Mosley | 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>Nasonovia ribisnigri</i> Mosley, or stating that the plant part has undergone an appropriate quarantine treatment prior to shipment. |
| 29. Entire or any part of the following living plants (excluding fruits and seeds) :<br>(1) <i>Malus domestica</i> var. <i>idared</i><br>(2) <i>Pyrus</i> spp.   | <b>Asia and Pacific Region</b><br>(1) Korea, Republic of  | <i>Erwinia pyrifoliae</i>          | 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   |

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|   |   |  | will be destroyed or returned.   |
| <p>30. Entire or any part of the following living plants (excluding seeds and underground portion) :</p> <p>(1) <i>Acacia</i> spp.<br/> (2) <i>Asclepias fascicularis</i><br/> (3) <i>Bambusa</i> spp.<br/> (4) <i>Bixa orellana</i><br/> (5) <i>Ceratonia siliqua</i><br/> (6) <i>Chenopodium album</i><br/> (7) <i>Cinnamomum camphora</i><br/> (8) <i>Diospyrus</i> spp.<br/> (9) <i>Eucalyptus</i> spp.<br/> (10) <i>Malva</i> spp.<br/> (11) <i>Persea americana</i><br/> (12) <i>Rhus</i> spp.<br/> (13) <i>Rosa</i> spp.<br/> (14) <i>Salix</i> spp.<br/> (15) <i>Sonchus</i> spp.<br/> (16) <i>Vitis</i> spp.</p>   | <p><b>Asia and Pacific Region</b><br/> (1) Israel<br/> <b>Europe</b><br/> (2) Spain ( Andalusia )<br/> <b>North America</b><br/> (3) Mexico<br/> (4) United States ( California )<br/> <b>Central and South America</b><br/> (5) Costa Rica</p> | <p><i>Oligonychus perseae</i> Tuttle, Baker &amp; 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 &amp; Abbatiello, or stating that the plants or plant parts have undergone an appropriate quarantine treatment prior to shipment.</p> |
| <p>31. Entire or any part of the following living plants (excluding seeds and underground portion) :</p> <p>(1) <i>Actinidia chinensis</i><br/> (2) <i>Actinidia deliciosa</i><br/> (3) <i>Ampelopsis</i> spp.<br/> (4) <i>Annona cherimola</i><br/> (5) <i>Antirrhinum</i> spp.<br/> (6) <i>Apium graveolens</i><br/> (7) <i>Catalpa speciosa</i><br/> (8) <i>Cestrum parqui</i><br/> (9) <i>Chrysanthemum</i> spp.<br/> (10) <i>Citrus</i> spp.<br/> (11) <i>Convolvulus arvensis</i><br/> (12) <i>Cydonia oblonga</i><br/> (13) <i>Diospyros kaki</i><br/> (14) <i>Ficus carica</i><br/> (15) <i>Ficus benghalensis</i><br/> (16) <i>Geranium</i> spp.<br/> (17) <i>Ligustrum sinensis</i><br/> (18) <i>Malus pumila</i> = <i>M. domestica</i><br/> (19) <i>Chenopodium ambrosioides</i></p> | <p><b>Central and South America</b><br/> (1) Argentina ( Mendoza )<br/> (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</p>                                  |



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| (20) <i>Pelargonium</i> spp.<br>(21) <i>Prunus dulcis</i> = <i>P. amygdalus</i><br>(22) <i>Ribes georgianus</i><br>(23) <i>Vinca</i> spp.<br>(24) <i>Vitis vinifera</i>  |  |   | shipment.   |
| 32. Entire or any part of the following living plants (excluding flowers, fruits and seeds)<br>(1) <i>Acer</i> spp.<br>(2) <i>Alnus incana</i><br>(3) <i>Betula</i> spp.<br>(4) <i>Castanea crenata</i><br>(5) <i>Castanea pumila</i><br>(6) <i>Celastrus</i> spp.<br>(7) <i>Celtis</i> spp.<br>(8) <i>Fagus</i> spp.<br>(9) <i>Juglans regia</i><br>(10) <i>Magnolia</i> spp.<br>(11) <i>Malus</i> spp.<br>(12) <i>Morus</i> spp.<br>(13) <i>Prunus</i> spp.<br>(14) <i>Populus tremula</i><br>(15) <i>Pyrus</i> spp.<br>(16) <i>Quercus</i> spp.<br>(17) <i>Salix</i> spp.<br>(18) <i>Sambucus canadensis</i><br>(19) <i>Sambucus</i> spp.<br>(20) <i>Tilia</i> spp.<br>(21) <i>Ulmus</i> spp. | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Mainland<br>(3) Japan<br><b>Europe</b><br>(4) Austria<br>(5) Germany<br>(6) Italy<br>(7) Norway<br>(8) Poland<br>(9) Sweden<br>(10) Switzerland<br>(11) United Kingdom<br><b>North America</b><br>(12) Canada<br>(13) United States | <i>Valsa ambiens</i><br>Pers. ex Fr.                                      | 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>Valsa ambiens</i> Pers. ex Fr.; otherwise, the plants or plant parts will be destroyed or returned. |
| 33. Seeds of the following plants :<br>(1) <i>Cosmos bipinnatus</i>  | <b>Asia and Pacific Region</b><br>(1) Japan<br><b>Europe</b><br>(2) All countries and districts in Europe  | White smut disease of Cosmos ( <i>Entyloma cosmi</i> Vanky Horita & Jape) | 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.  |
| 34. Bark and wood with bark of following plants:<br>(1) <i>Acer</i> spp.<br>(2) <i>Aesculus californica</i><br>(3) <i>Aesculus hippocastanum</i>   | <b>Europe</b><br>(1) Belgium<br>(2) Channel Island (British)<br>(3) Denmark  | <i>Phytophthora ramorum</i>   | The importation of the plants or plant parts shall be accompanied by the phytosanitary  |

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| <p>(4)<i>Fagus sylvatica</i><br/> (5)<i>Lithocarpus densiflorus</i><br/> (6)<i>Quercus</i> spp.</p>   | <p>(4) France<br/> (5) Germany<br/> (6) Ireland<br/> (7) Italy<br/> (8) Netherlands<br/> (9) Norway<br/> (10) Poland<br/> (11) Republic of Slovenia<br/> (12) Spain<br/> (13) Sweden<br/> (14) Switzerland<br/> (15) United Kingdom<br/> <b>North America</b><br/> (16) Canada(<br/> British Columbia<br/> (Roberts Creek,<br/> West Vancouver,<br/> North Vancouver,<br/> Coquitlam, Pitt Meadows,<br/> Surrey and Maple Ridge))<br/> (17) United States<br/> (California, Florida, Georgia, Oregon and Washington)</p> |   | <p>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>35. Entire or any part of the following living plants (excluding seeds):<br/> (1) <i>Capsicum annuum</i><br/> (2) <i>Daucus carota</i><br/> (3) <i>Physalis peruviana</i><br/> (4) <i>Solanum betaceum</i> = <i>Cyphomandra betacea</i><br/> (5) <i>Solanum lycopersicum</i> = <i>Lycopersicum esculentum</i>)<br/> (6) <i>Solanum melongena</i><br/> (7) <i>Solanum tuberosum</i></p> | <p><b>Asia and Pacific Region</b><br/> (1) New Zealand<br/> <b>Europe</b><br/> (2) Finland<br/> (3) Norway<br/> (4) Sweden<br/> <b>North America</b><br/> (5) United States<br/> (6) Mexico<br/> <b>Central and South America</b><br/> (7)Guatemala<br/> (8) Honduras</p>  | <p>Zebra chip<br/> ( <i>Candidatus Liberibacter psyllaurous</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 psyllaurous</i> (= <i>Candidatus</i></p> |

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|   |  |  | <p>Liberibacter solanacearum); 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</i> Liberibacter psyllaourous (= <i>Candidatus</i> Liberibacter solanacearum) and originated from areas free from <i>Candidatus</i> Liberibacter psyllaourous (= <i>Candidatus</i> Liberibacter solanacearum); otherwise, the seed potatoes will be destroyed or returned.</p> |
| <p>36. Following living plants for propagative use (excluding seeds) :</p> <p>(1) <i>Lilium</i> spp., including bulbs</p> <p>(2) <i>Nandina domestica</i></p> <p>(3) <i>Plantago asiatica</i></p> <p>(4) <i>Primula acaulis</i></p> <p>(5) <i>Primula sieboldii</i></p> | <p><b>Asia and Pacific Region</b></p> <p>(1) Japan</p> <p>(2) Korea</p> <p>(3) Russia</p> <p>(4) New Zealand</p> <p><b>Europe</b></p> <p>(5) France</p> <p>(6) Netherlands</p> <p><b>North America</b></p> | <p><i>Plantago asiatica</i> mosaic virus (<i>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</p>  |

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|  | <p>(7) United States<br/><b>Central and South America</b></p> <p>(8) Chile</p>   |  | <p>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</i> (Potexvirus), otherwise, the plants or plant parts will be destroyed or reshipped.</p> <p>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”.</p> <p>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”.</p> |
| <p>37. Plants and plant parts:</p> <p>I. Following living plants for propagative use (excluding seeds) :</p> <p>(1) <i>Abelmoschus esculentus</i> = <i>Hibiscus esculentus</i></p> <p>(2) <i>Aconitum</i> spp.</p> <p>(3) <i>Actinidia chinensis</i></p> | <p><b>Asia and Pacific Region</b></p> <p>(1) Afghanistan</p> <p>(2) Azerbaijan</p> <p>(3) Australia</p> <p>(4) Bangladesh</p> <p>(5) Belarus</p> <p>(6) Mainland</p> <p>(7) Georgia</p> <p>(8) India</p> | <p><i>Pseudomonas syringae</i> pv. <i>syringae</i></p> | <p>1. The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by the plant</p>   |

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| (4) <i>Actinidia deliciosa</i><br>(5) <i>Alnus glutinosa</i><br>(6) <i>Aralia</i> spp.<br>(7) <i>Arbutus</i> spp.<br>(8) <i>Betula pendula</i><br>(9) <i>Calystegia sepium</i><br>(10) <i>Capsicum annuum</i><br>(11) <i>Carthamus tinctorius</i><br>(12) <i>Centaurea stoebe</i><br>(13) <i>Chrysanthemum indicum</i><br>(14) <i>Cinnamomum camphora</i><br>(15) <i>Citrus</i> spp.<br>(16) <i>Coffea arabica</i><br>(17) <i>Cucumis sativus</i><br>(18) <i>Cucurbita</i> spp.<br>(19) <i>Cyamopsis tetragonoloba</i><br>(20) <i>Cydonia oblonga</i><br>(21) <i>Dahlia pinnata</i><br>(22) <i>Daphne odora</i><br>(23) <i>Diospyros kaki</i><br>(24) <i>Forsythia intermedia</i><br>(25) <i>Fortunella</i> spp.<br>(26) <i>Fragaria vesca</i><br>(27) <i>Glycine max</i><br>(28) <i>Hibiscus</i> spp.<br>(29) <i>Hordeum vulgare</i><br>(30) <i>Juglans regia</i><br>(31) <i>Lablab purpureus</i><br>(32) <i>Ligustrum ovalifolium</i><br>(33) <i>Litchi chinensis</i><br>(34) <i>Magnolia</i> spp.<br>(35) <i>Mangifera indica</i><br>(36) <i>Malus domestica</i><br>(37) <i>Mucuna pruriens</i><br>(38) <i>Musa paradisiaca</i><br>(39) <i>Nerium oleander</i><br>(40) <i>Nicotiana tabacum</i><br>(41) <i>Olea europaea</i><br>(42) <i>Oryza sativa</i><br>(43) <i>Passiflora edulis</i><br>(44) <i>Persea americana</i><br>(45) <i>Phaseolus coccineus</i><br>(46) <i>Phaseolus lunatus</i><br>(47) <i>Phaseolus vulgaris</i><br>(48) <i>Philadelphus</i> spp.<br>(49) <i>Pinus radiata</i><br>(50) <i>Piper nigrum</i><br>(51) <i>Pisum sativum</i><br>(52) <i>Populus</i> spp.<br>(53) <i>Prunus</i> spp.<br>(54) <i>Pyrus</i> spp.<br>(55) <i>Rhododendron</i> spp. | (9) Iran<br>(10) Israel<br>(11) Japan<br>(12) Korea, Democratic People's Republic<br>(13) Korea, Republic of<br>(14) Kyrgyz<br>(15) Lebanon<br>(16) New Zealand<br>(17) Russian Federation<br>(18) Pakistan<br>(19) Sri Lanka<br>(20) Thailand<br>(21) Türkiye<br>(22) Uzbekistan<br><b>Africa</b><br>(23) Algeria<br>(24) Egypt<br>(25) Ethiopia<br>(26) Kenya<br>(27) Lesotho<br>(28) Libya<br>(29) Malawi<br>(30) Morocco<br>(31) Nigeria<br>(32) South Africa<br>(33) Tanzania<br>(34) Tunisia<br>(35) Uganda<br>(36) Zimbabwe<br><b>Europe</b><br>(37) Austria<br>(38) Belgium<br>(39) Bosnia and Herzegovina<br>(40) Bulgaria<br>(41) Cyprus<br>(42) Czech<br>(43) Denmark<br>(44) France<br>(45) Germany<br>(46) Greece<br>(47) Hungary<br>(48) Ireland<br>(49) Italy<br>(50) Latvia<br>(51) Lithuania<br>(52) Macedonia<br>(53) Moldova | 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>Pseudomonas syringae</i> pv. <i>syringae</i> , otherwise, the plants or plant parts will be destroyed or reshipped.<br>2. The importation of Pear Scions originated from Japan should follow the "Quarantine requirements for the importation of Pear Scions from Japan".<br>3. The importation of Pear Scions originated from Mainland should follow the "Quarantine requirements for the importation of Pear Scions from |
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| (56) <i>Rosa</i> spp.<br>(57) <i>Salix</i> spp.<br>(58) <i>Solanum betaceum</i> =<br><i>Cyphomandra betacea</i><br>(59) <i>Solanum lycopersicum</i><br>= <i>Lycopersium esculentum</i><br>(60) <i>Sorghum bicolor</i><br>(61) <i>Triticum aestivum</i><br>(62) <i>Vernicia fordii</i> = <i>Aleurites</i><br><i>fordii</i><br>(63) <i>Vicia</i> spp.<br>(64) <i>Vigna</i> spp.<br>(65) <i>Vitis</i> spp.<br>(66) <i>Zea mays</i><br>II. Following seeds for<br>propagative use:<br>(1) <i>Cyamopsis</i><br><i>tetragonoloba</i><br>(2) <i>Glycine max</i><br>(3) <i>Lablab purpureus</i><br>(4) <i>Oryza sativa</i><br>(5) <i>Phaseolus coccineus</i><br>(6) <i>Phaseolus lunatus</i><br>(7) <i>Phaseolus vulgaris</i><br>(8) <i>Pisum sativum</i><br>(9) <i>Sorghum bicolor</i><br>(10) <i>Triticum aestivum</i><br>(11) <i>Vicia</i> spp.<br>(12) <i>Vigna</i> spp. | (54) Netherlands<br>(55) Poland<br>(56) Portugal<br>(57) Romania<br>(58) Serbia<br>(59) Slovenia<br>(60) Spain<br>(61) Sweden<br>(62) Switzerland<br>(63) United Kingdom<br>(64) Ukraine<br><b>North America</b><br>(65) Canada<br>(66) Mexico<br>(67) United States<br><b>Central and South</b><br><b>America</b><br>(68) Argentina<br>(69) Barbados<br>(70) Brazil<br>(71) Chile<br>(72) El Salvador<br>(73) Guatemala<br>(74) Honduras<br>(75) Panama<br>(76) Puerto Rico<br>(77) Uruguay<br>(78) Venezuela |                           | Mainland".  |
| 38. Following living plants for<br>propagative use (excluding<br>seeds) :<br>(1) <i>Acacia longifolia</i><br>(2) <i>Acer</i> spp.<br>(3) <i>Aesculus californica</i><br>(4) <i>Alnus rhombifolia</i><br>(5) <i>Ampelopsis arborea</i><br>(6) <i>Artemisia douglasiana</i><br>(7) <i>Bromus</i> spp.<br>(8) <i>Canna</i> spp.<br>(9) <i>Callicarpa americana</i><br>(10) <i>Carya illinoensis</i><br>(11) <i>Catharanthus roseus</i><br>(12) <i>Cercis occidentalis</i><br>(13) <i>Chenopodium quinoa</i><br>(14) <i>Citrus</i> spp.<br>(15) <i>Coffea</i> spp.<br>(16) <i>Daucus carota</i> var. <i>sativa</i><br>(17) <i>Duranta repens</i><br>(18) <i>Ficus carica</i><br>(19) <i>Fortunella</i> spp.<br>(20) <i>Fragaria californica</i>  | <b>Asia and Pacific</b><br><b>Region</b><br>(1) Iran<br>(2) Türkiye<br><b>Europe</b><br>(3) Italy<br>(4) Spain<br><b>North America</b><br>(5) United States<br>(6) Canada<br><b>Central and South</b><br><b>America</b><br>(7) Argentina<br>(8) Brazil<br>(9) Costa Rica<br>(10) Paraguay<br>(11) Venezuela  | <i>Xylella fastidiosa</i> | The importing of<br>the plants and plant<br>parts shall be<br>accompanied by the<br>phytosanitary<br>certificate issued by<br>the plant quarantine<br>authority of the<br>exporting country,<br>stating that the<br>plants or plant parts<br>have been<br>laboratory tested<br>before export and<br>found free from<br><i>Xylella fastidiosa</i> ,<br>otherwise, the<br>plants or plant parts<br>will be destroyed or<br>reshipped. |

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| (21) <i>Fraxinus dipetala</i><br>(22) <i>Fuchsia magellanica</i><br>(23) <i>Ginkgo biloba</i><br>(24) <i>Hedera helix</i><br>(25) <i>Heteromeles arbutifolia</i><br>(26) <i>Hordeum vulgare</i><br>(27) <i>Hydrangea paniculata</i><br>(28) <i>Jacaranda mimosifolia</i><br>(29) <i>Juniperus ashei</i><br>(30) <i>Lagerstroemia indica</i><br>(31) <i>Lathyrus</i> spp.<br>(32) <i>Liquidambar styraciflua</i><br>(33) <i>Lolium multiflorum</i><br>(34) <i>Lonicera japonica</i><br>(35) <i>Magnolia grandiflora</i><br>(36) <i>Mentha</i> spp.<br>(37) <i>Morus alba</i><br>(38) <i>Nerium oleander</i><br>(39) <i>Olea europaea</i><br>(40) <i>Parthenocissus quinquefolia</i><br>(41) <i>Pelargonium hortorum</i><br>(42) <i>Pittosporum crassifolium</i><br>(43) <i>Platanus occidentalis</i><br>(44) <i>Persea americana</i><br>(45) <i>Poncirus</i> spp.<br>(46) <i>Prunus</i> spp.<br>(47) <i>Quercus</i> spp.<br>(48) <i>Rosa californica</i><br>(49) <i>Rosmarinus officinalis</i><br>(50) <i>Rubus</i> spp.<br>(51) <i>Sambucus canadensis</i><br>(52) <i>Sorghum vulgare</i><br>(53) <i>Syringa vulgaris</i><br>(54) <i>Trifolium</i> spp.<br>(55) <i>Ulmus</i> spp.<br>(56) <i>Umbellularia californica</i><br>(57) <i>Vaccinium</i> spp.<br>(58) <i>Vicia faba</i><br>(59) <i>Vinca major</i><br>(60) <i>Vitis</i> spp. |  |  |   |
| 39. Following living plants for propagative use :<br>(1) <i>Apium graveolens</i><br>(2) <i>Armoracia rusticana</i><br>(3) <i>Beta vulgaris</i><br>(4) <i>Cucumis sativus</i><br>(5) <i>Chenopodium giganteum</i> = <i>C. album</i> subsp. <i>amaranticolor</i>   | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Japan<br>(3) India<br>(4) Iran<br>(5) Kazakhstan<br>(6) Lebanon<br>(7) New Zealand<br>(8) Syria<br>(9) Russian Federation | <i>Arabis mosaic virus</i> (Nepovirus) | 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 |

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| (6) <i>Chenopodium quinoa</i><br>(7) <i>Daucus carota</i><br>(8) <i>Dianthus caryophyllus</i><br>(9) <i>Fabaceae</i><br>(10) <i>Forsythia suspense</i><br>(11) <i>Fragaria</i> × <i>ananassa</i><br>(12) <i>Gladiolus hybridus</i><br>(13) <i>Humulus lupulus</i><br>(14) <i>Lactuca sativa</i><br>(15) <i>Lilium</i> spp.<br>(16) <i>Narcissus</i> spp.<br>(17) <i>Olea europaea</i><br>(18) <i>Petunia</i> spp.<br>(19) <i>Phaseolus vulgaris</i><br>(20) <i>Prunus avium</i><br>(21) <i>Prunus armeniaca</i><br>(22) <i>Prunus cerasus</i><br>(23) <i>Prunus domestica</i><br>(24) <i>Prunus dulcis</i><br>(25) <i>Prunus laurocerasus</i><br>(26) <i>Prunus persica</i><br>(27) <i>Rheum palmatum</i><br>(28) <i>Rosa</i> spp.<br>(29) <i>Rubus idaeus</i><br>(30) <i>Sambucus nigra</i><br>(31) <i>Trifolium repens</i><br>(32) <i>Verbena</i> spp.<br>(33) <i>Vitis vinifera</i> | (10) Türkiye<br>(11) Ukraine<br><b>Africa</b><br>(12) Egypt<br>(13) South Africa<br><b>Europe</b><br>(14) Austria<br>(15) Belgium<br>(16) Bulgaria<br>(17) Belarus<br>(18) Czech<br>(19) Denmark<br>(20) France<br>(21) Germany<br>(22) Norway<br>(23) Croatia<br>(24) Hungary<br>(25) Ireland<br>(26) Italy<br>(27) Luxembourg<br>(28) Latvia<br>(29) Moldavia<br>(30) Montenegro<br>(31) Netherlands<br>(32) Poland<br>(33) Romania<br>(34) Kosovo<br>(35) Serbia<br>(36) Slovenia<br>(37) Spain<br>(38) Sweden<br>(39) Switzerland<br>(40) Finland<br>(41) United Kingdom<br>(42) Ukraine<br><b>North America</b><br>(43) Canada<br>(44) Mexico<br>(45) United States<br><b>Central and South America</b><br>(46) Chile |  | thoroughly inspected during growing season or laboratory tested before export and found free from <i>Arabis mosaic virus</i> (Nepovirus), otherwise, the plants or plant parts will be destroyed or reshipped. |
| 40. Plants and plant parts:<br>I. Following living plants for propagative use(excluding seeds):<br>(1) <i>Brugmansia</i> spp.<br>(2) <i>Cestrum</i> spp.<br>(3) <i>Dahlia</i> spp.<br>(4) <i>Datura</i> spp.<br>(5) <i>Lycianthes rantonnetii</i>  | <b>Asia and Pacific Region</b><br>(1) Afghanistan<br>(2) Australia<br>(3) Azerbaijan<br>(4) Bangladesh<br>(5) Mainland<br>(6) Georgia<br>(7) India<br>(8) Iran   | <i>Potato spindle tuber viroid</i> , PSTVd | 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                          |



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| (6) <i>Persea americana</i><br>(7) <i>Physalis peruviana</i><br>(8) <i>Streptosolen jamesonii</i><br>II. Following living plants and seeds for propagative use :<br>(1) <i>Capsicum</i> spp.<br>(2) <i>Petunia</i> spp.<br>(3) <i>Solanum</i> spp. | (9) Israel<br>(10) Japan<br>(11) Türkiye<br>(12) Kazakhstan<br>(13) Pakistan<br><b>Africa</b><br>(14) Egypt<br>(15) Nigeria<br>(16) Ghana<br>(17) Uganda<br>(18) Kenya<br><b>Europe</b><br>(19) Austria<br>(20) Belarus<br>(21) Belgium<br>(22) Croatia<br>(23) Czech<br>(24) Germany<br>(25) Greece<br>(26) Hungary<br>(27) Italy<br>(28) Malta<br>(29) Montenegro<br>(30) Netherlands<br>(31) Poland<br>(32) Russian Federation<br>(33) Slovenia<br>(34) Spain<br>(35) United Kingdom<br>(36) Ukraine<br><b>North America</b><br>(37) Mexico<br><b>Central and South America</b><br>(38) Brazil<br>(39) Costa Rica<br>(40) Dominican<br>(41) Peru<br>(42) Venezuela |   | plants or plant parts have been 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. |
| 41. Following living plants for propagative use :<br>(1) <i>Datura stramonium</i><br>(2) <i>Ocimum basilicum</i><br>(3) <i>Solanum</i> spp.  | <b>Asia and Pacific Region</b><br>(1) Syria<br>(2) Türkiye<br>(3) China<br>(4) Israel<br><b>Africa</b><br>(5) Canary Islands<br>(6) South Africa<br>(7) Egypt<br>(8) Morocco<br><b>Europe</b><br>(9) Austria  | <i>Pepino mosaic virus</i> (Potexvirus) | 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               |

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|  | <p>(10) Belgium<br/> (11) Bulgaria<br/> (12) Cyprus<br/> (13) Denmark<br/> (14) France<br/> (15) Germany<br/> (16) Greece<br/> (17) Hungary<br/> (18) Ireland<br/> (19) Italy<br/> (20) Lithuania<br/> (21) Netherlands<br/> (22) Poland<br/> (23) Spain<br/> (24) Switzerland<br/> (25) Ukraine<br/> (26) Serbia<br/> (27) United Kingdom</p> <p><b>North America</b></p> <p>(28) Canada (British Columbia and Ontario)<br/> (29) Mexico<br/> (30) United States (Alabama 、 Arizona 、 California 、 Colorado 、 Florida 、 Maryland 、 Minnesota 、 Oklahoma and Texas)</p> <p><b>Central and South America</b></p> <p>(31) Chile<br/> (32) Ecuador<br/> (33) Peru</p> |  | <p>that the plants or plant parts have been thoroughly inspected during growing season or laboratory tested before export and found free from <i>Pepino mosaic virus</i> (Potexvirus), 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</i> (Potexvirus) and treated with trisodium phosphate after seed collection,</p> |
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|   |   |  | or<br>(2) Laboratory tested before exportation and found free from <i>Pepino mosaic virus</i> (Potexvirus).   |
| 42.The following seeds for propagative use:<br>(1) <i>Capsicum</i> spp.<br>(2) <i>Solanum lycopersicum</i> = <i>Lycopersicon esculentum</i> | <b>Asia and Pacific Region</b><br>(1) China<br>(2) India<br>(3) Israel<br>(4) Japan<br>(5) Jordan<br>(6) Palestine<br>(7) Thailand<br>(8) Türkiye<br><b>Africa</b><br>(9) Ethiopia<br><b>Europe</b><br>(10) Belgium<br>(11) Cyprus<br>(12) Czech Republic<br>(13) France<br>(14) Germany<br>(15) Greece<br>(16) Italy<br>(17) Netherlands<br>(18) Poland<br>(19) Spain<br>(20) United Kingdom<br><b>North America</b><br>(21) Mexico<br>(22) United States of America<br><b>Central and South America</b><br>(23) Dominica<br>(24) Guatemala<br>(25) Peru | <i>Tomato brown rugose fruit virus</i> (Tobamovirus) | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Tomato brown rugose fruit virus</i> ; otherwise, the seeds will be destroyed or reshipped. |
| 43.The following seeds for propagative use:<br>(1) <i>Capsicum</i> spp.<br>(2) <i>Solanum</i> spp.  | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) Bahrain<br>(3) Bangladesh<br>(4) China<br>(5) French Polynesia<br>(6) Georgia<br>(7) India<br>(8) Iran<br>(9) Iraq<br>(10) Israel  | <i>Tomato yellow leaf curl virus</i> (Begomovirus)   | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the   |

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|  | (11) Japan<br>(12) Jordan<br>(13) Kuwait<br>(14) Lao<br>(15) Myanmar<br>(Effective on<br>2023.2.1)<br>(16) Lebanon<br>(17) Nepal<br>(18) New Caledonia<br>(19) Oman<br>(20) Pakistan<br>(21) Saudi Arabia<br>(22) Korea, Republic<br>of<br>(23) Thailand<br>(24) Türkiye<br>(25) United Arab<br>Emirates<br>(26) Yemen<br><b>Africa</b><br>(27) Algeria<br>(28) Benin<br>(29) Burkina Faso<br>(30) Cape Verde<br>(31) Cote d'Ivoire<br>(32) Egypt<br>(33) Ghana<br>(34) Libyan<br>(35) Mali<br>(36) Mauritius<br>(37) Morocco<br>(38) Nigeria<br>(39) Reunion<br>(40) Senegal<br>(41) Sudan<br>(42) Tanzania<br>(43) Tunisia<br>(44) Uganda<br>(45) Azerbaijan<br><b>Europe</b><br>(46) Cyprus<br>(47) France<br>(48) Greece<br>(49) Italy<br>(50) Martinique Malta<br>(51) Portugal<br>(52) Spain<br>(53) Switzerland<br><b>North America</b><br>(54) Mexico<br>(55) United States of<br>America |  | seeds have been<br>laboratory tested<br>before export and<br>found free from<br><i>Tomato yellow leaf<br/> curl virus</i><br>(Begomovirus);<br>otherwise, the<br>seeds will be<br>destroyed or<br>reshipped. |
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|  | <b>Central and South America</b><br>(56) Bahamas<br>(57) Costa Rica<br>(58) Cuba<br>(59) Dominica<br>(60) Dominican Republic<br>(61) Grenada<br>(62) Guadeloupe<br>(63) Guatemala<br>(64) Jamaica<br>(65) Martinique<br>(66) Puerto Rico<br>(67) Saint Christopher and Nevis<br>(68) Venezuela |  |   |
| 44.The following seeds for propagative use:<br>(1) <i>Capsicum</i> spp.<br>(2) <i>Solanum</i> spp.   | <b>Asia and Pacific Region</b><br>(1) China<br>(2) Iran<br>(3) Israel<br>(4) Vietnam<br><b>Europe</b><br>(5) Czech<br>(6) Spain<br><b>North America</b><br>(7) Mexico<br>(8) United States of America<br><b>Central and South America</b><br>(9) Brazil  | <i>Tomato mottle mosaic virus</i><br>(Tobamovirus) | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Tomato mottle mosaic virus</i> (Tobamovirus); otherwise, the seeds will be destroyed or reshipped. |
| 45.The following seeds for propagative use:<br>(1) <i>Capsicum annuum</i><br>(2) <i>Solanum</i> spp. | <b>Asia and Pacific Region</b><br>(1) Myanmar (Effective on 2023.2.1)<br>(2) Thailand<br>(3) Vietnam<br><b>Europe</b><br>(4) Netherlands<br><b>North America</b><br>(5) Canada   | <i>Pepper chat fruit viroid</i> , PCFVd            | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested   |

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|  |   |   | before export and found free from <i>Pepper chat fruit viroid</i> ; otherwise, the seeds will be destroyed or reshipped.   |
| 46.The following seeds for propagative use:<br>(1) <i>Capsicum annuum</i><br>(2) <i>Solanum</i> spp. | <b>Asia and Pacific Region</b><br>(1) Thailand<br><b>Africa</b><br>(2) Ghana<br>(3) Mali<br><b>Europe</b><br>(4) Belgium<br>(5) Denmark<br>(6) France<br>(7) Germany<br>(8) Italy<br>(9) Netherlands<br>(10) Portugal<br>(11) United Kingdom<br><b>North America</b><br>(12) Canada<br>(13) United States of America<br><b>Central and South America</b><br>(14) Costa Rica | <i>Columnnea latent viroid</i> , CLVd     | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Columnnea latent viroid</i> ; otherwise, the seeds will be destroyed or reshipped.    |
| 47.The following seeds for propagative use:<br>(1) <i>Capsicum annuum</i><br>(2) <i>Solanum</i> spp. | <b>Asia and Pacific Region</b><br>(1) Indonesia<br>(2) Israel<br>(3) Japan<br>(4) Jordan<br>(5) Palestine<br>(6) Thailand<br>(7) Türkiye<br><b>Africa</b><br>(8) Ghana<br>(9) Senegal<br>(10) Tunisia<br>(11) Cote d'Ivoire<br><b>Europe</b><br>(12) Austria<br>(13) Belgium<br>(14) Croatia<br>(15) Estonia<br>(16) Finland<br>(17) France<br>(18) Germany<br>(19) Italy   | <i>Tomato apical stunt viroid</i> , TASVd | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Tomato apical stunt viroid</i> ; otherwise, the seeds will be destroyed or reshipped. |

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|   | (20) Netherlands<br>(21) Poland<br>(22) Slovenia   |   |   |
| 48. The following seeds for propagative use:<br>(1) <i>Capsicum annuum</i><br>(2) <i>Solanum</i> spp. | <b>North America</b><br>(1) Canada<br>(2) Mexico   | <i>Tomato planta macho viroid</i> ,<br>TPMVd    | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Tomato planta macho viroid</i> ; otherwise, the seeds will be destroyed or reshipped.    |
| 49. The following seeds for propagative use:<br>(1) <i>Capsicum annuum</i><br>(2) <i>Solanum</i> spp. | <b>Asia and Pacific Region</b><br>(1) India<br><b>Europe</b><br>(2) Czech<br>(3) France<br>(4) Finland<br>(5) Slovenia<br>(6) United Kingdom<br><b>North America</b><br>(7) Mexico<br>(8) United States of America | <i>Tomato chlorotic dwarf viroid</i> ,<br>TCDVd | The importing of seeds for propagative use shall be accompanied by phytosanitary certificates issued by the plant quarantine authority of the exporting country, stating that the seeds have been laboratory tested before export and found free from <i>Tomato chlorotic dwarf viroid</i> ; otherwise, the seeds will be destroyed or reshipped. |
| 50. Following living plants for propagative use (excluding seeds) :<br>(1) <i>Ficus carica</i>        | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) China<br>(3) Iran<br>(4) Israel   | <i>Fig mosaic virus</i> (Emaravirus)            | The importing of the plants and plant parts shall be accompanied by the phytosanitary certificate issued by   |

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|  | (5) Japan<br>(6) Jordan<br>(7) Lebanon<br>(8) New Zealand<br>(9) Syria<br>(10) Türkiye<br><b>Africa</b><br>(11) Algeria<br>(12) Tunisia<br><b>Europe</b><br>(13) Croatia<br>(14) Greece<br>(15) Italy<br>(16) Serbia<br>(17) Spain<br>(18) United Kingdom<br><b>North America</b><br>(19) Canada<br>(20) United States<br><b>Central and South America</b><br>(21) Puerto Rico  |   | 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>Fig mosaic virus</i> (Emaravirus), otherwise, the plants or plant parts will be destroyed or reshipped.  |
| 51. Following living plants for propagative use (excluding seeds) :<br>(1) <i>Aconitum</i> spp.<br>(2) <i>Alstroemeria</i> spp.<br>(3) <i>Anemone</i> spp.<br>(4) <i>Antirrhinum</i> spp.<br>(5) <i>Arachis hypogaea</i><br>(6) <i>Asplenium nidus</i><br>(7) <i>Begonia</i> spp.<br>(8) <i>Bouvardia</i> spp.<br>(9) <i>Callistephus</i> spp.<br>(10) <i>Capsicum</i> spp.<br>(11) <i>Cichorium endivia</i><br>(12) <i>Chrysanthemum</i> spp. = <i>Dendranthema</i> spp.<br>(13) <i>Columnea</i> spp.<br>(14) <i>Cucumis sativus</i><br>(15) <i>Cyclamen persicum</i><br>(16) <i>Dahlia</i> spp.<br>(17) <i>Dendrobium</i> spp.<br>(18) <i>Eustoma grandiflorum</i><br>(19) <i>Exacum affine</i><br>(20) <i>Fatsia japonica</i><br>(21) <i>Gladiolus</i> spp.<br>(22) <i>Gerbera</i> spp.<br>(23) <i>Hymenocallis</i> spp.<br>(24) <i>Impatiens</i> spp.<br>(25) <i>Lactuca sativa</i><br>(26) <i>Limonium</i> spp.<br>(27) <i>Lobelia</i> spp.<br>(28) <i>Nemesia</i> spp. | <b>Asia and Pacific Region</b><br>(1) China<br>(2) Iran<br>(3) Israel<br>(4) Japan<br>(5) New Zealand<br><b>Africa</b><br>(6) Uganda<br><b>Europe</b><br>(7) Austria<br>(8) Belgium<br>(9) Bulgaria<br>(10) Czech Republic<br>(11) France<br>(12) Germany<br>(13) Hungary<br>(14) Italy<br>(15) Macedonia<br>(16) Netherlands<br>(17) Poland<br>(18) Portugal<br>(19) Slovenia<br>(20) Spain<br>(21) United Kingdom<br>(22) Ukraine<br><b>North America</b><br>(23) Canada<br>(24) Mexico<br>(25) United States<br><b>Central and South</b> | <i>Impatiens necrotic spot virus</i> (Tospovirus) | 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>Impatiens necrotic spot virus</i> (Tospovirus), otherwise, the plants or plant parts will be destroyed or reshipped. |



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| (29) <i>Nicotiana tabacum</i><br>(30) <i>Ocimum basilicum</i><br>(31) <i>Phalaenopsis</i> spp.<br>(32) <i>Physalis ixocarpa</i><br>(33) <i>Pittosporum</i> spp.<br>(34) <i>Primula</i> spp.<br>(35) <i>Ranunculus</i> spp.<br>(36) <i>Rubus</i> spp.<br>(37) <i>Sempervivum</i> spp.<br>(38) <i>Senecio cruentus</i><br>(39) <i>Sinningia speciosa</i> =<br><i>Gloxinia speciosa</i><br>(40) <i>Solanum lycopersicum</i> =<br><i>Lycopersicum esculentum</i><br>(41) <i>Solanum tuberosum</i><br>(42) <i>Spathiphyllum</i> spp.<br>(43) <i>Spinacea oleracea</i> =<br><i>Spinacia oleracea</i><br>(44) <i>Valerianella olitoria</i><br>(45) <i>Zantedeschia aethiopica</i> | <b>America</b><br>(26) Chile<br>(27) Costa Rica  |   |  |
| 52. Following living plants for propagative use (excluding seeds) :<br>(1) Orchidaceae   | <b>Asia and Pacific Region</b><br>(1) China<br>(2) Japan<br>(3) Korea, Republic of<br>(4) Australia<br><b>Africa</b><br>(5) South Africa<br><b>Europe</b><br>(6) Germany<br>(7) Denmark<br><b>North America</b><br>(8) United States<br><b>Central and South America</b><br>(9) Brazil<br>(10) Colombia<br>(11) Costa Rica | <i>Orchid fleck virus</i>   | 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>Orchid fleck virus</i> , otherwise, the plants or plant parts will be destroyed or reshipped. |
| 53. The following seeds for propagative use:<br>(1) <i>Citrullus lanatus</i><br>(2) <i>Cucumis melo</i><br>(3) <i>Cucumis sativus</i>  | <b>Asia and Pacific Region</b><br>(1) Australia<br>(2) China<br>(3) India<br>(4) Iran<br>(5) Israel<br>(6) Japan<br>(7) Lebanon<br>(8) South Korea   | <i>Melon necrotic spot virus</i> (MNSV)<br>(Effective from 2024.12.1) | The importing of the following seeds for propagative use shall be accompanied by the phytosanitary certificate issued by the plant quarantine authority of the exporting country,  |

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|  | (9) Thailand<br>(10) Turkey<br>(11) Syria<br><b>Africa</b><br>(12) Egypt<br>(13) Tunisia<br><b>Europe</b><br>(14) France<br>(15) Greece<br>(16) Italy<br>(17) Netherlands<br>(18) Norway<br>(19) Spain<br>(20) Sweden<br>(21) Slovenia<br>(22) United Kingdom<br><b>North America</b><br>(23) Canada<br>(24) Mexico<br>(25) United States of America<br><b>Central and South America</b><br>(26) Brazil<br>(27) Chile<br>(28) Guatemala<br>(29) Honduras<br>(30) Panama<br>(31) Peru<br>(32) Uruguay |  | stating one of the conditions as follow. Otherwise, the seeds will be destroyed or reshipped:<br>1. The seeds have been thoroughly inspected and tested by PCR in a laboratory before exporting, and found free from <i>Melon necrotic spot virus</i> (MNSV), or<br>2. The seeds have been thoroughly inspected and treated with 70°C lasted for 144 hours before exporting, and found free from <i>Melon necrotic spot virus</i> (MNSV). |
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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  |
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| <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>Leycesteria</i> spp.</p> <p>(6) <i>Leucadendron</i> spp.</p> <p>(7) <i>Musa</i> spp. (Green Ripeness Bananas)</p> <p>(8) <i>Symphoricarpos</i> spp.</p> <p>(9) <i>Viburnum</i> spp.</p> | <p><b>Africa</b></p> <p>(1) South Africa</p> <p>(2) Swaziland</p> <p><b>Europe</b></p> <p>(3) France</p> <p>(4) Italy</p> <p>(5) Netherlands</p> <p>(6) Spain</p> <p><b>Central and South America</b></p> <p>(7) Argentina</p> <p>(8) Chile</p> <p>(9) Peru</p> | <p>Mediterranean fruit fly (<i>Ceratitidis 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, Region XVI 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 be accompanied by phytosanitary</p> |

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|  |   |  | 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><br/><i>Saccharum</i> spp.</p> <p>(2) Bamboo<br/>(<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<br/>(<i>Panicum maximum</i>)</p> <p>(8) Millet<br/>(<i>Panicum miliaceum</i>)</p> <p>(9) Elephant grass<br/>(<i>Pennisetum purpureum</i>)</p> <p>(10) <i>Roystonea regia</i></p> <p>(11) <i>Saccharum</i> spp.</p> <p>(12) Sorghum<br/>(<i>Sorghum bicolor</i>)</p> <p>(13) Johnson grass<br/>(<i>Sorghum halepense</i>)</p> <p>(14) Sudan grass<br/>(<i>Sorghum sudanense</i>)</p> <p>(15) <i>Sorghum verticilliforum</i> (excluding leaves)</p> <p>(16) <i>Thysanolaena maxima</i></p> <p>(17) <i>Tripsacum fasciculatum</i></p> | <p><b>Asia and Pacific Region</b></p> <p>(1) Fiji</p> <p>(2) India</p> <p><b>Africa</b></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><b>Central and South America</b></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>Sugarcane Gumming disease<br/>(<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 Gumming disease; otherwise the shipment has to be undergone an appropriate quarantine treatment prior to importation.</p> |

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

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| following plants :<br>(1) <i>Malus</i> spp.<br>(2) <i>Prunus persica</i><br>(3) <i>Pyrus</i> spp.  | <b>Region</b><br>(1) Korea,<br>Republic of  | ( <i>Carposina sasakii</i> = <i>Carposina niponensis</i> )  | 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> ) .”             |
| 8. Fresh fruits of the following plants:<br>(1) <i>Actinidia deliciosa</i><br>(2) <i>Citrus limonia</i><br>(3) <i>Citrus paradisi</i><br>(4) <i>Citrus reticulata</i><br>(5) <i>Citrus reticulata</i> × <i>C. paradisi</i><br>(6) <i>Citrus reticulata</i> × <i>C. sinensis</i><br>(7) <i>Citrus sinensis</i><br>(8) <i>Diospyros kaki</i><br>(9) <i>Malus pumila</i><br>(10) <i>Prunus avium</i><br>(11) <i>Prunus domestica</i><br>(12) <i>Prunus persica</i> var. <i>nucipersica</i><br>(13) <i>Prunus persica</i> var. <i>persica</i><br>(14) <i>Prunus salicina</i><br>(15) <i>Pyrus</i> spp.<br>(16) <i>Vitis vinifera</i> | <b>Asia and Pacific Region</b><br>(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) | (1) Mediterranean fruit fly ( <i>Ceratitis capitata</i> Wiedemann)<br>(2) Queensland fruit fly ( <i>Bactrocera tryoni</i> (Froggatt)) | 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.” |
| 9. Fresh fruits of the following plants :<br>(1) <i>Areca catechu</i>  | <b>Asia and Pacific Region</b><br>(1) Thailand  | (1) Guava fruit fly ( <i>Bactrocera correcta</i> (Bezzi))<br>(2) Papaya fruit fly ( <i>Bactrocera papayae</i> Drew & Hancock)         | 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.”                         |
| 10. ( deleted )  |   |   |   |
| 11. Nursery stocks with roots of the following plants:<br>(1) <i>Aechmea</i> spp.<br>(2) <i>Anthurium</i> spp.   | <b>Europe</b><br>(1) Netherlands  | Burrowing nematode ( <i>Radopholus similis</i> (Cobb) Thorne; <i>R. citrophilus</i> Huettel,  | 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                           |

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| (3) <i>Bromelia</i> spp.<br>(4) <i>Cryptanthus</i> spp.<br>(5) <i>Guzmania</i> spp.<br>(6) <i>Neoregelia</i> spp.<br>(7) <i>Nidularium</i> spp.<br>(8) <i>Tillandsia</i> spp.<br>(9) <i>Vriesea</i> spp. |   | Dickson & Kaplan )  | <i>Radopholus similis</i> from the Netherlands.”   |
| 12. Fresh fruits of the following plants :<br>(1)Grape ( <i>Vitis vinifera</i> )   | <b>Central and South America</b><br>(1) Peru  | (1) Mediterranean fruit fly, <i>Ceratitidis capitata</i> (Wiedemann)<br>(2) <i>Anastrepha fraterculus</i> (Wiedemann)<br>(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 Grapes from Peru.”  |
| 13.Fresh carrots ( <i>Daucus carota</i> L.)  | <b>Asia and Pacific Region</b><br>(1) Australia(North ern Territory,New South Wales, Queensland, SouthAustralia, Western Australia) | Burrowing nematode ( <i>Radopholus similis</i> (Cobb)Thorne; <i>R. citro philus</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 :<br>(1) Cherry ( <i>Prunus avium</i> )   | <b>Asia and Pacific Region</b><br>(1) 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) :<br>(1) <i>Pyrus</i> spp.   | <b>Asia and Pacific Region</b><br>(1) 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 the following plants :<br>(1) Dragon fruit ( <i>Hylocereus undatus</i> )   | <b>Asia and Pacific Region</b><br>(1) Vietnam   | Guava fruit fly ( <i>Bactrocera correcta</i> (Bezzi))   | The importation of Dragon fruit from Vietnam shall comply with the “Quarantine Requirements for The importation of Dragon Fruit from Vietnam.”   |
| 17.Fresh fruits of   | <b>Central and South</b>  | Mediterranean fruit   | The importation of fresh melon fruits  |

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| melon ( <i>Cucumis melo</i> )  | <b>America</b><br>(1) Honduras                        | fly ( <i>Ceratitis capitata</i> Wiedemann)  | from Honduras shall comply with the “Quarantine Requirements for the Importation of Fresh Melon Fruits from Honduras to Taiwan.”  |
| 18. Fresh fruits of the following plants :<br>(1)Mangosteen ( <i>Garcinia mangostana</i> )                       | <b>Asia and Pacific Region</b><br>(1) Thailand        | (1)Carambola fruit fly ( <i>Bactrocera carambolae</i> Drew & Hancock)<br>(2) Papaya fruit fly ( <i>Bactrocera papayae</i> Drew & Hancock) | The importation of fresh mangosteen fruits from Thailand shall comply with the “Quarantine Requirements for the Importation of Fresh Mangosteens ( <i>Garcinia mangostana</i> ) from Thailand”  |
| 19. Fresh fruits of the following plants :<br>(1) Cherry ( <i>Prunus avium</i> )                                 | <b>Asia and Pacific Region</b><br>(1) Türkiye         | Mediterranean fruit fly ( <i>Ceratitis capitata</i> Wiedemann)  | The importation of fresh cherries from Türkiye shall comply with the “Quarantine Requirements for the Importation of Fresh Cherries from Türkiye”   |
| 20. Fresh fruits of the following plants :<br>(1) Blueberry ( <i>Vaccinium</i> spp., blueberry)                  | <b>Central and South America</b><br>(1) Peru          | Mediterranean fruit fly ( <i>Ceratitis capitata</i> Wiedemann)  | The importation of fresh grapes fruits of Peru shall comply with the “Quarantine Requirements for The Importation of Fresh Blueberries ( <i>Vaccinium</i> spp.) from Peru.”   |
| 21. Underground portion of the following living plants:<br>(1) American ginseng ( <i>Panax quinquefolius</i> L.) | <b>North America</b><br>(1) United States (Wisconsin) | Burrowing nematode ( <i>Radopholus similis</i> (Cobb) Thorne; <i>R. citrophilus</i> Huettel, Dick-son & Kaplan)                           | Importation of fresh American ginseng from the state of Wisconsin of the United States shall comply with the “Quarantine Requirements for the Importation of Fresh American Ginseng ( <i>Panax quinquefolius</i> L.) from Wisconsin of the United States. ” |

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. (Deleted)

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. Except when conditions of paragraph 5 of Article 2 apply, importation of wood must comply with “Quarantine Requirements for the Importation of Wood”.

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 APHIA.

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 APHIA, 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 APHIA, 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. APHIA may implement quarantine treatment to the higher taxa of the listed pests if necessary.

#### **Insect (345)**

*Acalolepta cervina*

*Acanthoscelides obtectus*

*Acanthoscelides pallidipennis*

*Acleris gloverana*

*Acleris variana*

*Acrogonia terminalis*

*Acrolepiopsis assectella*

*Acropolitis rudisana*

*Adelges tsugae*

*Adoxophyes orana*

*Aeolesthes sarta*

*Aeolothrips fasciatus*

*Aethina tumida*

*Affirmaspis socotrana*

*Agrilus mali*

*Amorbia emigratella*

*Anaphothrips obscurus*

*Anastrepha grandis*

*Anastrepha striata*

*Anastrepha suspensa*

*Anchastus swezeyi*

*Anomala sulcatula*

*Anthonomus bisignifer*

*Anthonomus eugenii*

*Anthonomus grandis*

*Aonidiella lauretorum*

*Aonidiella orientalis*

*Aonidiella tinerfinensis*

*Aphis fabae*

*Aphis sedi*

*Apis mellifera capensis*

*Apis mellifera scutellata*

*Apomyelois ceratoniae*

*Archips micaceanus*

*Argyrotaenia ljunghiana*  
*Artitropa comus*  
*Aspidiotus nerii*  
*Aspidiotus spinosus*  
*Asterolecanium spp.*  
*Bactrocera albistrigata*  
*Bactrocera aquilonis*  
*Bactrocera cucumis*  
*Bactrocera decipiens*  
*Bactrocera diversa*  
*Bactrocera facialis*  
*Bactrocera frauenfeldi*  
*Bactrocera jarvisi*  
*Bactrocera kirki*  
*Bactrocera latifrons*  
*Bactrocera melanota*  
*Bactrocera musae*  
*Bactrocera neohumeralis*  
*Bactrocera occipitalis*  
*Bactrocera oleae*  
*Bactrocera passiflorae*  
*Bactrocera psidii*  
*Bactrocera trivialis*  
*Bactrocera tuberculata*  
*Bactrocera umbrosa*  
*Bagrada hilaris*  
*Bactrocera xanthodes*  
*Bemisia cordylinidis*  
*Blitopertha orientalis*  
*Brachycaudus cardui*  
*Brachycaudus persicae*  
*Brachycerus spp.*  
*Brachydactyla discoidea*  
*Bruchophagus roddi*  
*Bruchus pisorum*  
*Bruchus rufimanus*  
*Bulbifer homeorhynchus*  
*Cacoecimorpha pronubana*  
*Cacopsylla chinensis*  
*Cacyreus marshalli*  
*Callipogon relictus*  
*Callosobruchus analis*  
*Callosobruchus phaseoli*  
*Camponotus floridanus*  
*Camponotus herculeanus*  
*Camponotus kiusiuensis*  
*Camponotus noveboracensis*

*Camponotus obscuripes*  
*Camponotus pennsylvanicus*  
*Capitophorus horni*  
*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 eveillardi*  
*Conoderus rufangulus*  
*Conopia hector*  
*Conotrachelus aguacatae*  
*Contarinia maculipennis*  
*Contarinia nasturtii*  
*Contarinia sorghicola*  
*Coptotermes curvignathus*  
*Copturus aguacatae*  
*Coscinoptycha improbana*  
*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*

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| <i>Diabrotica barberi</i>             | <i>Hemimene juliana</i>                                |
| <i>Diabrotica speciosa</i>            | <i>Hesperophanes campestris</i>                        |
| <i>Diabrotica undecimpunctata</i>     | <i>Heterobostrychus aequalis</i>                       |
| <i>Diabrotica virgifera virgifera</i> | <i>Heteronychus arator</i>                             |
| <i>Diaprepes abbreviatus</i>          | <i>Holotrichia mindanaona</i>                          |
| <i>Diaspidiotus gigas</i>             | <i>Homalodisca coagulata</i>                           |
| <i>Diaspidiotus ostreaeformis</i>     | <i>Howardia biclavis</i>                               |
| <i>Diaspidiotus pyri</i>              | <i>Hylastes ater</i>                                   |
| <i>Diatraea saccharalis</i>           | <i>Hylurgopinus rufipes</i>                            |
| <i>Dilobopterus costalimai</i>        | <i>Hyphantria cunea</i>                                |
| <i>Dociostaurus maroccanus</i>        | <i>Hypothenemus hampei</i>                             |
| <i>Draeculacephala minerva</i>        | <i>Insulaspis orsoni</i>                               |
| <i>Dreyfusia piceae</i>               | <i>Ips calligraphus</i>                                |
| <i>Drosophila suzukii</i>             | <i>Ips confusus</i>                                    |
| <i>Dryocoetes confuses</i>            | <i>Ips grandicollis</i>                                |
| <i>Dryocosmus kuriphilus</i>          | <i>Ips lecontei</i>                                    |
| <i>Dysmicoccus nesophilus</i>         | <i>Ips pini</i>  |
| <i>Dyspessa ulula</i>                 | <i>Ips plastographus</i>                               |
| <i>Earias vittella</i>                | <i>Ips typographus</i>                                 |
| <i>Echinothrips americanus</i>        | <i>Iridomyrmex cordatus</i>                            |
| <i>Elytroteinus subtruncatus</i>      | <i>Iridomyrmex humilis</i> = <i>Linepithema humile</i> |
| <i>Epiphyas postvittana</i>           | <i>Ischnaspis longirostris</i>                         |
| <i>Epitrix cucumeris</i>              | <i>Kandyosilis cochleata</i>                           |
| <i>Epitrix tuberis</i>                | <i>Kytorhinus immixtus</i>                             |
| <i>Eriosoma lanigerum</i>             | <i>Laspeyresia</i> spp.                                |
| <i>Eublemma rufimixta</i>             | <i>Lepidosaphes salicina</i>                           |
| <i>Eucalymnatus tessellatus</i>       | <i>Lepidosaphes tokionis</i>                           |
| <i>Euproctis chrysorrhoea</i>         | <i>Leptocybe invasa</i>                                |
| <i>Eurytoma laricis</i>               | <i>Leucoptera malifoliella</i>                         |
| <i>Eustalodes anthivora</i>           | <i>Limonius californicus</i>                           |
| <i>Exosoma lusitanica</i>             | <i>Liposcelis decolor</i>                              |
| <i>Frankliniella</i> spp.             | <i>Listroderes subcinctus</i>                          |
| <i>Furcaspis oceanica</i>             | <i>Listronotus bonariensis</i>                         |
| <i>Glaucothrips glaucus</i>           | <i>Lobesia botrana</i>                                 |
| <i>Gnathotrichus sulcatus</i>         | <i>Locusta migratoria</i>                              |
| <i>Gonipterus gibberus</i>            | <i>Lopholeucaspis cockerelli</i>                       |
| <i>Graphocephala atropunctata</i>     | <i>Lymantria dispar</i>                                |
| <i>Grapholita dimorpha</i>            | <i>Lymantria monacha</i>                               |
| <i>Grapholita funebrana</i>           | <i>Macrosiphum euphorbiae</i>                          |
| <i>Grapholita inopinata</i>           | <i>Malacosoma americanum</i>                           |
| <i>Grapholita molesta</i>             | <i>Malacosoma disstria</i>                             |
| <i>Grapholita packardii</i>           | <i>Margarodes prieskaensis</i>                         |
| <i>Grapholita prunivora</i>           | <i>Margarodes vredendalensis</i>                       |
| <i>Heilipus lauri</i>                 | <i>Matsucoccus matsumurae</i>                          |
| <i>Helicoverpa zea</i>                | <i>Mayetiola destructor</i>                            |
| <i>Hemiberlesia cyanophylli</i>       | <i>Megalometis chilensis</i>                           |
| <i>Hemiberlesia palmae</i>            | <i>Melanaspis corticosa</i>                            |

*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*  
*Nomadacris septemfasciata*  
*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 dracaenae*  
*Pinnaspis strachani*  
*Pissodes nemorensis*  
*Pissodes strobi*  
*Pissodes terminalis*  
*Pogonomyrmex occidentalis*

*Prays endocarpa*  
*Premnotrypes latithorax*  
*Premnotrypes suturicallus*  
*Premnotrypes vorax*  
*Proeulia* spp.  
*Promecotheca cumingii*  
*Prostephanus truncatus*  
*Proterhinus vestitus*  
*Pseudischnaspis bowreyi*  
*Pseudaulacaspis dendrobii*  
*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 menciaana*  
*Sahlbergella singularis*  
*Sardia pluto*  
*Scirtothrips aurantii*  
*Scirtothrips citri*  
*Schistocerca gregaria*  
*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*  
*Tessaratomya papillosa*  
*Tetropium castaneum*  
*Tetropium fuscum*  
*Tetropium gracilicorne*  
*Thrips* spp.  
*Tomicus piniperda*  
*Toxotrypana curvicauda*  
*Trioza erytrae*

### Mites (32)

*Acarapis woodi*  
*Aculops fuchsiae*  
*Aculus schlechtendali*  
*Bryobia eharai*  
*Bryobia rubrioculus*  
*Cochlodiscus operosus*  
*Eotetranychus carpini*  
*Eotetranychus pruni*  
*Epitrimerus pyri*  
*Eriophyes gossypii*  
*Mononychellus tanajoa*  
*Oligonychus gossypii*  
*Oligonychus grypus*  
*Oligonychus indicus*  
*Oligonychus peruvianus*  
*Oligonychus punicae*

### 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*

*Trogoderma granarium*  
*Unaspis citri*  
*Urocerus japonicas*  
*Voraspis tangana*  
*Wasmannia auropunctata*  
*Xyleborus affinis*  
*Xyleborus ferrugineus*  
*Xyleborus rugatus*  
*Xylopsocus capucinus*  
*Xylotrechus altaicus*  
*Xyphon* (formerly *Carneocephala*) *fulgida*  
*Yponomeuta malinellus*  
*Zabrotes subfasciatus*  
*Zonocerus elegans*

*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*

*Curtobacterium flaccumfaciens* subsp.  
*Flaccumfaciens*  
*Curtobacterium flaccumfaciens* subsp.  
*Poinsettiae*  
*Dickeya solani*  
*Erwinia carotovora* subsp. *atroseptica*  
*Erwinia chrysanthemi*  
*Erwinia herbicola* pv. *gypsophila*  
*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. *morsprunorum*  
*Pseudomonas syringae* pv. *papulans*  
*Pseudomonas syringae* pv. *pisi*  
*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. *poinsetticola*  
*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 (82)

*Alternaria gaisen*  
*Anisogramma anomala*  
*Apiosporina morbosus*  
*Atropellis piniphila*  
*Botryosphaeria laricina*  
*Calonectria ilicicola*  
*Ceratocystis fagacearum*  
*Ceratocystis fimbriata*  
*Chrysomyxa abietis*  
*Chrysomyxa ledi*  
*Ciborinia camelliae*  
*Colletotrichum coccodes*  
*Cronartium coleosporioides*  
*Cronartium flaccidum*  
*Cronartium quercuum* f. sp. *fusiforme*  
*Cronartium himalayense*  
*Cronartium kamtschaticum*  
*Cronartium quercuum*  
*Cryphonectria parasitica*  
*Cylindrocarpon destructans*  
*Cytospora* sp.  
*Diaporthe phaseolorum*  
*Diaporthe tanakae*  
*Diaporthe vaccinii*  
*Didymella ligulicola*  
*Elsinoe australis*

*Endocronartium harknessii*  
*Entyloma holwayi* H. & P. Sydow  
*Eutypa lata*  
*Fusarium subglutinans*  
*Fusarium oxysporum* f. sp.  
*Gaeumannomyces graminis*  
*Gibberella circinata*  
*Gremmeniella abietina*  
*Gymnosporangium asiaticum*  
*Gymnosporangium clavipes*  
*Gymnosporangium fuscum*  
*Gymnosporangium globosum*  
*Gymnosporangium yamadae*  
*Hymenoscyphus pseudoalbidus*  
*Lachnellula willkommii*  
*Leptosphaeria maculans*  
*Leptosphaeria nodorum*  
*Macrophomina phaseolina*  
*Marasmiellus scandens*  
*Melampsora farlowii*  
*Monilinia fructigena*  
*Nectria galligena*  
*Nectria mauritiicola*  
*Nectriella pironii*  
*Ophiostoma novo-ulmi*  
*Ophiostoma ulmi*

|   |   |
|---|---|
| <i>Ophiostoma wagenieri</i>             | <i>Stagonosporopsis chrysanthemi</i> (Asexual generation: <i>Didymella ligulicola</i> ) |
| <i>Peronosclerospora maydis</i>         | <i>Septoria lycopersici</i>   |
| <i>Peronosclerospora sacchari</i>       | <i>Stenocarpella maydis</i>   |
| <i>Phoma andigena</i>                   | <i>Thecaphora solani</i>  |
| <i>Phoma exigua</i> var. <i>foveata</i> | <i>Tilletia barclayana</i>  |
| <i>Phoma tracheiphila</i>               | <i>Tilletia indica</i>  |
| <i>Phomopsis viticola</i>               | <i>Trachysphaera fructigena</i>   |
| <i>Phomopsis vitimegaspora</i>          | <i>Uredo dioscoreae-alatae</i>  |
| <i>Phomopsis vitimegasora</i>           | <i>Uredo gladioli-buettneri</i>   |
| <i>Phymatotrichopsis omnivora</i>       | <i>Urocystis agropyri</i>   |
| <i>Phytophthora fragariae</i>           | <i>Urocystis tritici</i>  |
| <i>Puccinia gladioli</i>                | <i>Ustilago scitaminea</i>  |
| <i>Puccinia mcleanii</i>                | <i>Verticillium alboatrum</i>   |
| <i>Puccinia pittieriana</i>             | <i>Verticillium dahliae</i>   |
| <i>Rigidoporus lignosus</i>             |   |
| <i>Sclerotium cepivorum</i>             |   |

## **Virus (465)**

*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 (BlShV) (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 mosaic virus subgroup II (CMV-II) (Bromoviridae, Cucumovirus)*  
*Cucumber necrosis virus (CuNV) (Tombusviridae, tombusvirus)*  
*Cucumber soil-borne virus (CuSBV) (Tombusviridae, carmovirus)*  
*Cucumber vein yellowing virus (CVYV)*  
*Cucurbit chlorotic yellows virus (CCYV) (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 (DYY) (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 leafroll-associated virus 1* (GLRAV-1) (Closteroviridae, Ampelovirus)  
*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 A* (GVA) (Betaflexiviridae, Vitivirus)  
*Grapevine virus B* (GVB) (Vitivirus, Flexiviridae)  
*Grapevine yellow speckle viroid* (GYSVd) (Pospiviroidae, Apscaviroid)  
*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 (HBMV) (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)*  
*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)*  
*Kober 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)*  
*Limbean 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 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*)  
*Natsudaaidai 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*, *Apscaviroid*)  
*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* (PBRSV) (*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)  
*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 black ring virus* (TBRV) (Comoviridae, Nepovirus)  
*Tomato bushy stunt virus* (TBSV) (Tombusvirus, Tombusviridae)  
*Tomato mottle virus* (ToMoV) (Geminiviridae, Begomovirus)  
*Tomato ringspot virus* (ToRSV) (Comoviridae, Nepovirus)  
*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>Apple proliferation phytoplasma</i> AP |
| <i>Almond witches' broom phytoplasma</i>  | <i>Ash yellows</i> AshY                   |
| <i>American aster yellows</i> AAY         | <i>Aster yellows</i> AY                   |
| <i>Annual blue grass white leaf</i> ABGWL | <i>Australian grapevine yellows</i> AUSGY |
| <i>Apple proliferation</i> AT, AP-A       | <i>Bermudagrass white leaf</i> BGWL       |

*Black alder witches'-broom* BAWB  
*Blueberry stunt* BBS1 BBS3  
*Bois noir* BN  
*Canadian peach X phytoplasma* CX  
*Candidatus Liberibacter americanus* Lam  
*Candidatus Phytoplasma asteris*  
*Candidatus Phytoplasma australiense*  
*Candidatus Phytoplasma caricae*  
*Celery yellows* CelY  
*Cherry lethal yellows* CLY  
*Chrysanthemum yellows* CY  
*Clover phyllody* CPh  
*Clover proliferation* CP  
*Clover yellow edge* CYE  
*Coconut lethal yellows* LY, LY3  
*Dwarf aster yellows* DAY  
*Eastern aster yellows* NAY  
*Eggplant dwarf* ED  
*Elm witches'-broom* ULW  
*Elm yellows*  
*Eucalyptus little leaf*  
*European aster yellows* EAY  
*European stone fruit yellows phytoplasma*  
*European stone fruit yellows* 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

#### **Nematode (54)**

*Anguina tritici*  
*Aphelenchoides aradhidis*  
*Aphelenchoides bicaudatus*

*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*  
*Pear decline* PD  
*Pecan bunch* PB  
*Periwinkle little leaf* CN1  
*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* SPI  
*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

*Aphelenchoides fragariae*  
*Aphelenchoides goodeyi*  
*Aphelenchoides ritzemabosi*



*Aphelenchoides suipingensis*  
*Belonolaimus gracilis*  
*Belonolaimus longicaudatus*  
*Bursaphelenchus muconatus*  
*Bursaphelenchus xylophilus*  
*Ditylenchus triformis*  
*Dolichodorus heterocephalus*  
*Globodera pallida*  
*Globodera tabacum*  
*Hemicycliophora arenaria*  
*Hemicycliophora nudata*  
*Heterodera glycines*  
*Heterodera goettingiana*  
*Heterodera sacchari*  
*Heterodera schachtii*  
*Heterodera zeae*  
*Hirschmanniella gracilis*  
*Hirschmanniella imamuri*  
*Hirschmanniella magna*  
*Hirschmanniella miticausa*  
*Hirschmanniella spinicaudata*  
*Hoplolaimus* spp.  
*Longidorus elongatus*  
*Longidorus jiangsuensis*

*Meloidogyne fujianensis*  
*Meloidogyne kongi*  
*Meloidogyne lini*  
*Nacobbus aberrans*  
*Paralongidorus* spp.  
*Paratrichodorus minor*  
*Paratrichodorus porosus*  
*Pratylenchus convallariae*  
*Pratylenchus goodeyi*  
*Pratylenchus indicus*  
*Pratylenchus laticauda*  
*Pratylenchus penetrans*  
*Pratylenchus pratensis*  
*Pratylenchus vulnus*  
*Pratylenchus zeae*  
*Radopholus citri*  
*Rhadinaphelenchus cocophilus*  
*Scutellonema bradys*  
*Trichodorus* spp.  
*Xiphinema bricolense*  
*Xiphinema californicum*  
*Xiphinema diversicaudatum*  
*Xiphinema hunaniense*  
*Xiphinema index*

## Weed (286)

*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*  
*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* (Except stems and leaves)  
*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*  
*Eriocaulon racemosus*  
*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 calvenscens* 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  
*Muhlenbergia capillaris*  
*Muhlenbergia reverchonii*  
*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  
*Ribes roezlii*  
*Rosa canina*  
*Rosa rubiginosa* = *Rosa eglanteria*  
*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 incanum*  
*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*  
*Orobancha* 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”.
13. Importation of table potatoes shall comply with the “Quarantine Requirements for the Importation of Table Potatoes”. However, the importation of table potatoes originated from New Zealand shall follow the “Quarantine Requirements for the Importation of Table Potatoes from New Zealand”.
14. Importation of growing media shall comply with the “Quarantine Requirements for the Importation of Growing Media”. (Effective from April 1, 2020)
15. Importation of fresh kiwifruits from Korea shall comply with the “Quarantine Requirements for the Importation of Fresh Kiwifruits from the Republic of Korea to Taiwan”.
16. (Deleted)
17. The term "live plants for propagative use" in these quarantine requirements refers to entire or any part of the live plants for planting, propagative, grafting, and pollination use; including roots, stems, leaves, branches, bulbs, tubers, corms, rhizomes, seeds and pollen.