

GEORGIEN

Decree No 429 of the Government of Georgia on Approval of the Rule of Carrying Out the Phytosanitary Border Quarantine and Veterinary Border-Quarantine Control of 31 December, 2010

Quelle: <https://matsne.gov.ge/ka/document/view/1177930>

(Übersetzung der Änderungen aus dem Georgischen und Konsolidierung, Julius Kühn-Institut, Bundesforschungsinstitut für Kulturpflanzen, Institut für nationale und internationale Angelegenheiten der Pflanzengesundheit, 09.05.2018)

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Inoffiziell konsolidierte Fassung. Geändert durch:

- M1** 2011/81 (Text)
- M2** 2011/103 (Anhang 2, 10)
- M3** 2012/267 (Text)
- M4** 2013/22 (Anhang 10)
- M5** 2013/126 (Text)
- M6** 2013/240 (Text)
- M7** 2014/446 (Text, Anhang 1, 2, 7, 8, 10, 11)
- M8** 2014/670 (Text, Anhang 1)
- M9** 2015/317 (Anhang 8)
- M10** 2015/538 (Text)
- M11** 2018/50 (Text)

Decree No 429
of
the Government of Georgia
on
Approval of the Rule of Carrying Out the Phytosanitary Border Quarantine and
Veterinary Border-Quarantine Control

December 31, 2010 Tbilisi

Article 1. In compliance with Section 8 the Article 214 of the Tax Code of Georgia the following is approved:

- a) Rule of carrying out the phytosanitary border-quarantine control along with the annexes attached;
- b) Rule of carrying out the veterinary border-quarantine control along with the annexes attached.

Article 2. Joint Order 987 – N2 – 184 of the Minister of Finance of Georgia and the Minister of Agriculture of Georgia “on Approval of the Rule of Carrying out the Phytosanitary Border Quarantine and State Veterinary Border-Quarantine Control” made on December 31, 2008 shall be repealed immediately upon the present decree enters into force.

Article 3. This decree shall become effective from January 1, 2011.

Prime-Minister

Nika Gilauri

Rule of the Carrying Out the Phytosanitary Border-Quarantine Control

Chapter I General Provisions

Article 1. Purpose and the scope of the law

1. The Rule of carrying out the phytosanitary border-quarantine control (hereinafter referred to as – phytosanitary rule) lays down the procedures to prevent the introduction and spread of the harmful organisms of plants and plant products within the country. The phytosanitary rule has been elaborated in order to ensure the observance of the principles and the provisions under the International Plant Protection Convention (IPPC) approved by the UN FAO on December 6, 1951. The requirements under the relevant EU regulation including Introduction into the Community of Organisms Harmful to Plants or Plant Products and against their Spread within the Community have been taken into consideration.

2. Phytosanitary rule applies to the import, re-export, export and transit of the commodities defined under the Order #2-9 of the Minister of Agriculture of Georgia made on January 18, 2008 on “Approval of the List of Products, Materials and Articles which are Subject to Phytosanitary Quarantine”. It may apply to the storage, packaging, vehicles, containers and other organisms, articles or materials which are potential carriers or shelter of the harmful organisms.

Article 2. Definitions

The terms used in this Rule have the following meanings:

- a) **Analysis (Test)** – non-visual inspection conducted to reveal or identify the harmful organisms.
- b) **Prohibition** – Phytosanitary regulation which prohibits the import or transit of the commodities and specific harmful organism.
- ▶ **M7** b¹⁾ **Recycling** – any production process, which significantly changes the product and the use of the goods, so that they can no longer be infested with pests; ◀
- c) **Issuing body** – National Food Agency LEPL of the Ministry of Agriculture of Georgia and Revenue Service LEPL of the Ministry of Finance of Georgia.
- ▶ **M7** ----- ◀
- e) **Processing** – Procedures for destruction, inactivation, sterilization or revitalization of the harmful organisms.
- f) **Infestation** – existence of live organisms in the commodities representing the harmful organism of the plant or plant product. Infestation implies infection.
- g) **Revitalization** – Procedure after which the plants and plant products lose ability of germination, growth and reproduction.
- h) **Documentary checks** – Phytosanitary procedure for checks of phytosanitary certificate (permit in case the law envisages) and other attached documents of the articles under regulation.
- i) **Visual inspection** – physical check of the plants, plant products or other articles for the identification of the harmful organisms with naked eyes, magnifier, binoculars or microscope without analysis and processing.

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- l) ► **M7 Inspection** - visual inspection of plants, plant products and other regulated articles subject to phytosanitary control in order to reveal the presence of the harmful organisms and/or ensure compliance with the phytosanitary measures ◀
- m) **Introduction** – introduction of the harmful organisms followed by their acclimatization.
- n) **Identity checks** – phytosanitary procedure which ascertains that the products correspond to the information given in the accompanying phytosanitary certificate or documents with the regulated articles as well as laying down the packaging, labeling and transporting terms.
- o) **Quarantine** - detainment of the regulated articles for observance, investigation or further inspection, analysis and treatment.
- p) **Contamination** – presence of the harmful organism or other regulated articles in the commodities, at the storage place or in the means of transport or container which does not imply contagion.
- q) **Harmful organism** – any species, strain or biotype of plant, animal or pathogenic agent injurious to plants or plant products.
- r) **Plants** – living plants and their parts including seeds and plant genetic materials.
- s) **Plant products** - products of plant origin, (including grains) and processed products which create the risk of the introduction and spread of harmful organisms subsequent to their nature and processing technology.
- t) **Control** – mandatory performance of the respective phytosanitary regulations as well as application of the necessary phytosanitary procedures in order to non-quarantine harmful organisms.
- u) **Regulated articles** – any plant, plant products, storage place, packaging, means of transport, containers, soil and other organisms, articles or material where the presence of the harmful organisms is possible or which helps their spread, for which the phytosanitary measures shall be taken especially when it deals with the international transits.
- v) **Regulated harmful organism** – quarantine harmful organism or regulated non-quarantine harmful organisms.
- w) **Regulated non-quarantine harmful organism** - non-quarantine harmful organism the presence of which in plants intended for planting and in seeds gives economically undesirable effect while using these plants as they are intended for. Therefore, they are regulated on the territory of the contracting party during import.
- x) **Responsible person for the regulated article** – owner, proprietor of the regulated articles or their representative.
- y) **Consignment intended for re-export** – imported consignment intended for further export. It is possible to store the consignment or to part it, to mix it with other consignment or to change its package only with the condition that they have not experienced of getting sick from the harmful organisms

- z) **Commodity** - plants, plant products or other materials which are transited for trade or other purposes.
- aa) **Lot** - a number of units of a single commodity, identifiable by its homogeneity of composition and origin, and forming part of a consignment.
- bb) **Quarantine area** – is considered to mean the zone where the quarantine harmful organism present and the preventive steps are taken against it.
- cc) **Quarantine storage place**– place where the storage of plant and plant products are available for quarantine
- dd) **Quarantine harmful organism** – harmful organism which has the potential economical meaning for the dangerous zone where it has not been occurred yet or its spread is limited and is under the control (The list of the quarantine harmful organisms is established by the Order #2-13 of the Minister of Agriculture of Georgia on the “Approval of the list of the quarantine articles of the plant” made on January 31, 2006
- ee) ► **M3 Border Inspection Post** – the control zone located at the Georgian customs border, as well as the terminal or other place established by the Minister of Finance of Georgia where the phytosanitary border-quarantine control of the regulated articles is carried out; ◀

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- gg) **Consignment** - A certain quantity of plants, plant products and/or other materials being transited from one country to another and being covered by a single phytosanitary certificate upon necessity (a consignment may be composed of one or more types of commodities or lots);
- hh) **Transit consignment** – consignment which is not intended for the import in the country but is transited to another country via this country without opening, partition, mixing with other consignments or modification of the package which have not been affected by the harmful organisms.
- ii) **Authorized person** – a person from the Revenue Service with the relevant education and qualification who is conferred an authority for carrying out phytosanitary procedure.
- jj) **Phytosanitary import requirements** – specific phytosanitary measures laid down by the importing country which deal with the consignments introduced to this country.
- kk) **Phytosanitary procedure** - the method for application of phytosanitary measures which covers inspection, analysis, surveillance or treatment of the regulated articles.
- ll) **Phytosanitary regulations** – Rule set out under the legislation which aims at prevention of introduction and/or spread of the quarantine harmful organisms, or reduction of the economical loss caused by the regulated non-quarantine harmful organism, including the procedures for the phytosanitary certification which results in issuing the phytosanitary certificate.
- nn) ► **M5 Phytosanitary certificate** - A document prepared in compliance with the form approved under the International Plant Protection Convention and confirming that the consignment complies with the phytosanitary import requirements. ◀
- oo) **Phytosanitary measures** – the relevant legislation which aims at prevention of introduction and/or spread of the quarantine harmful organisms, or reduction of the economical loss caused by the regulated non-quarantine harmful organism.

pp) **Plant health control** – phytosanitary procedure intended for the inspection of the regulated articles.

qq) **Introduction** – movement of the consignment within the zone through the point of entry.

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ss) **Country of origin** (in the case of the consignment consisted of the plants) – a country in which the plants originate.

tt) **Country of origin** (in the case of the consignment consisted of the plant products) – a country in which the plants originate on the basis of which the plant products have been produced.

uu) **Country of origin** (regulated articles other than plants and plant products) – a country in which the given regulated articles might have been in danger of disease for the first time.

vv) **Place of production** – any parcel of land or the unity of parcels used as a single enterprise or agricultural production unit. It may include other parcels of land which are run separately for the phytosanitary purposes.

► **M7** ww) **Soil** – Earth's fertile topsoil, which provide soil factors as a result of long-term interaction. ◀

► **M7** xx) **Fertility** – the key and essential feature of the soil and the ability to ensure the needs of the plant radicular elements as to food, water, air and thermal regime and the growth of appropriate agricultural crops. ◀

Chapter II

Introduction, transit and destruction of the commodities subject to phytosanitary control

Article 3. Responsible official body and the qualification of the personnel

1. National Food Agency (hereinafter referred to as National Agency), legal entity of the public law of the Ministry of Agriculture of Georgia sets out the requirements for introduction of the commodities subject to the phytosanitary control.

2. Phytosanitary border-quarantine control under the phytosanitary rule is carried out by the Revenue Service (hereinafter Revenue Service) – legal entity of the public law of the Ministry of Finance of Georgia.

3. For the efficient performance of the duties under the phytosanitary rule the Revenue Service employs an individual with the relevant education and qualification.

Article 4. Phytosanitary certificate and import permit for plant products subject to phytosanitary control

► **M7** 1. Import, export, re-export or transit (where applicable) of consignments shall be accompanied by a phytosanitary certificate or phytosanitary certificate for re-export. Re-export consignments may be accompanied by a certified copy of the phytosanitary certificate. ◀

2. According to Georgian legislation, a consignment shall be accompanied by an import permit for plant products subject to phytosanitary control when required by the authorities.

►M7 3. A Consignment covered by single Import Permit may be imported to Georgia in lots by several means of transport in case the accompanying documents prove that each lot forms a part of the consignment for which the import permit was issued. ◀

Article 5. Advance notice

1. ►M8 A person responsible for the introduction of the consignment to the Georgian Customs Border is obliged to send the data about the consignment to be entered to the Border Inspection Post through which the entrance of the consignment is carried out ...: ◀

- a) 24 hours prior to entrance in the case of land transport
- b) 24 hours prior to the commencement of the loading operations in the case of the maritime transport
- c) Not less than 2 hours prior to the landing of the airplane at the Georgian International Airport – in the case of the air transport.

2. Advance notice shall comprise the data about the import permit or the phytosanitary certificate or of other documents accompanying by the consignment (date of issue, full name of the issuing body) as well as the information necessary for the identification of commodities.

►M7 3. The form of the advance notice as well as the means of transmission of information is established under the individual administrative legal act adopted by the head of the Revenue Service. ◀

►M7 4. Phytosanitary procedures on a consignment at the border inspection point start after receiving the notice. ◀

Article 6. Phytosanitary procedures

1. ►M7 At the Border Inspection Post a consignment intended for import to Georgia is subject to: ◀

- a) Documentary checks;
- b) Identity checks;
- c) Plant health control;
- d) Sampling at the place for the inspection of the laboratory testing.

2. ►M7 Risk based “Monitoring Plan” agreed with the Agency is approved under the individual administrative legal act of the head of the Revenue Service in order to define the frequency of the phytosanitary procedures laid down in sub-paragraph “d” of the first paragraph of this article. ◀

3. In case of the entrance of commodities by railway transport, phytosanitary border-quarantine control procedures laid down in subparagraphs “b”, “c” and “d” of the first paragraph of this article may be carried out at the place of destination of the commodities.

►M7 4. ...Reexport ◀

►M7 5. Before returning goods from Georgia, goods shall be subject to documentary and identity checks and, where necessary, plant health check on the border inspection points. ◀

►M8 6. For Documentary inspection of the returned goods, the phytosanitary certificate (if any) or other accompanying shipping documents are submitted to the Border Inspection Post. ◀

Article 7. Documentary checks

1. The documents to be submitted to the Border Inspection Post for carrying out a phytosanitary control are:

a) ► **M6** Phytosanitary certificate (original, while in transit an electronically scanned version may be submitted) ◀

b) Import permit (where necessary)

► **M7** b¹) advance notice ◀

c) Other accompanying documents laid down in the legislation

2. Documentary checks comprise:

a) Checks for compliance of the format and the content of the phytosanitary certificate with the model of the phytosanitary certificate under the International Plant Protection Convention (IPPC). The certificate shall be completed in compliance with the International Standards for Phytosanitary Measures (ISPM) №12.

b) Checks for proper completion of the phytosanitary certificate including signing and sealing (Botanical names of the plants shall be indicated in Latin).

c) Phytosanitary certificate, import permit, the notice (Annex 2) and accompanying documents (certificate of origin, invoice, bill of lading, import permit etc.) as laid down in the legislation.

► **M7 3.** ----- ◀

► **M7 4.** ----- ◀

Article 8. Identity checks

Identity checks of commodities concern:

a) Checks to ascertain that the seal on the vehicle is intact and the identification number tallies with the data in the phytosanitary certificate and/or other documents;

b) comparison of the data (marks) of the commodities (on the package, boxes etc.) with the data in the phytosanitary certificate and/or other documents (in case plants, plant products are packed in the carton material or in other packing material, the state of the package and marks shall be identified, and in the case of absence of the package, it shall be identified whether the consignment is homogenous or is formed of different species of plants or plant products.

c) inspection of the wooden packing materials in compliance with the International Standards for Phytosanitary Measures (ISPM) #15 and the joint Order №2-7 – №33 of the Ministry of Agriculture and the Ministry of Finance of Georgia, made on January 25, 2010 "On the Approval of the Rule for Phytosanitary Protection Against Introduction and Spread of Quarantine and other Dangerous Harmful Organisms to the Territory of Georgia";

d) Compliance of the species and type of the commodities indicated in the phytosanitary certificate with the commodities actually existed in the mean of transport;

e) ► **M7** Inspection of transport conditions; ◀

f) Inspection for compliance of the actual quantity of the commodities with the quantity indicated in the phytosanitary certificate.

Article 9. Plant health checks

Plant health checks concerns:

- a) inspection of the regulated articles
- b) inspection for the packaging appropriateness
- c) Checks for the compliance of the commodities with the certain phytosanitary requirements (processing, quality of re-processing, exclusion of contamination, prohibition etc.)

Article 10. Sampling

Sampling is needed for the purpose of:

- a) inspection (on-site inspection using a magnifier, binocular or microscope);
- b) analysis (laboratory testing) pursuant to the "Monitoring Plan" or in case the plant health checks reveal the necessity for the additional inspection of the commodities.

► **M6** c) repeated, in the case where the holder does not agree with the results of laboratory analysis. ◀

2. Sampling is carried out in compliance with the joint decree #2-7 - #33 of the minister of agriculture and the minister of finance of Georgia made on January 25, 2010 on the "Approval of the Rule for Phytosanitary Protection Against Introduction and Spread of the Quarantine and other Harmful Organisms at the Territory of Georgia" as well as the rule established by the international standards.

3. Revealed harmful organisms and the samples taken pursuant to the paragraph "b" of this article shall be sent to the laboratory for identification and/or laboratory testing.

4. When harmful organisms are revealed the commodities and/or its transporting vehicle shall be subject to treatment or return to the exporting country.

5. After treatment the commodities shall be subject to health checks again.

► **M6** 6.

10. ... ◀

Article 11. ► **M7** Procedures of phytosanitary border-quarantine controls for commodities in transit ◀

1. During introduction into the Georgian customs territory the transit commodities are subject to documentary checks and phytosanitary procedures upon necessity, laid down in the sub-paragraph "b", "c" and "d" of the paragraph 1 of the article 6 of the Phytosanitary Rule.

► **M8** 2. In case the transit consignment transported into the customs territory and the means of transport is opened and/or unsealed and/or the consignment is temporarily stored and/or subject to mixing with other consignments or the packaging changed, the consignment is subject to phytosanitary control. ◀

► **M8** 2¹. In case the consignment is not compliance with the legislation of Georgia, the authorized person issues after the phytosanitary control an Act on the phytosanitary control according to Annex 4 and enters the following information in the electronic register:

- a) Date of importation to border inspection point;
- b) Name of the incoming goods of the consignment;
- c) Weight or the quantity of commodities;
- d) Number of the accompanying phytosanitary certificate/re-export phytosanitary certificate;
- e) Country of origin;
- f) Final destination, recipient
- g) Decision. ◀

► **M8** 2². In case the consignment is in compliance with the legislation of Georgia, the authorized person issues after the phytosanitary control an Act on the phytosanitary control according to Annex 4 and enters the following information in the electronic register. ◀

► **M8** 2³. Vehicles... ◀

3. It is possible to treat transit commodities as imported in case the phytosanitary procedures carried out obviate their compliance with the phytosanitary import requirements. In this case the phytosanitary import requirements of the country of destination are not considered in the phytosanitary certificate.

Article 12. Decisions made under the phytosanitary border quarantine control

1. The phytosanitary border-quarantine control may result in the following decision:

- a) In case the regulated articles meets the phytosanitary measures, it is granted the right of being introduced into the territory of Georgia and the phytosanitary certificate shall bear the mark "Phytosanitary control carried out" pursuant to the annex 4 of the present Rule.
- b) In case the regulated article does not meet the phytosanitary measures:
 - b.a.) it is prohibited to be introduced to the territory of Georgia and the phytosanitary certificate shall bear the mark "Introduction of commodities was refused – returned back";
 - b.b.) It may be subject to treatment, selection, change of the packaging or processing in case the said activity excludes the revealed risk.
- c) ► **M6** Detainment – upon relevant substantiation - may be applied in case the submission of the additional documents is required (documents shall be submitted within 3 working days), as well as the for observance and analysis or for further inspection, analysis and treatment. The phytosanitary certificate shall bear the mark "subject to detainment" pursuant to the Annex 9 of the present Rule and the controlled articles shall be moved to the quarantine storage place. ◀
- d) Destruction – in case the owner of the commodities cannot be identified or it is not possible to remove the commodities refused.

2. In case the harmful organism is revealed or the regulated articles does not comply with the requirements laid down in the Georgian legislation and the International Plant Protection Convention, the authorized person gives notification to the National Agency till the end of the following working day after the fact was revealed pursuant to the annex 6 of the this Rule. The National Agency gives notification to the Plant Protection Service of the exporting country in compliance with the International

Standard on Phytosanitary Measures No 13 on the “Notification on Guidelines Incompliance and the Emergency Measures”.

3. In case the commodities subject to phytosanitary control do not meet the phytosanitary requirements and the introduction of these commodities into Georgia was refused or they were withdrawn from Georgia, the phytosanitary certificate shall be marked in red “Certificate cancelled” pursuant to the Annex 5.

►M11 4. In case of physical inspection, if the monitoring plan provides for the suspension of the specific types of products, the holder of the goods is obliged to place the goods in the customs warehouse separately from the other goods until the laboratory analysis is finished. ◀

Article 13. ►M7 Phytosanitary entry document

1. Phytosanitary entry documents consist of an advance notice (Part I – data on the consignment filled in by the owner of the commodities or his authorized person) and a Phytosanitary border control act (Part II – decision on the consignment)...

2. The information to be filled in on the phytosanitary entry documents and the means of transmission shall be laid down in an individual administrative legal act adopted by the head of the Revenue Service. ◀

Article 14. ►M1, 7 Destruction of commodities introduced by the passenger by mail, baggage or hand luggage.

1. Destruction of commodities introduced by passengers by mail, baggage or hand luggage is carried out when the passenger is not able to present a phytosanitary certificate or, where necessary, an import permit and when it is not possible to return the commodities.

2. Destruction of the commodities mentioned in the first paragraph of this article is carried out (no later than after 20 calendar days after introduction of the commodities) by the following methods:

- a) By burning at a specifically allocated place;
- b) By burying at a specifically allocated place;
- c) By applying other established methods.

3. Destruction of the commodities is carried out according to instruction of the authorized revenue service.

4. Destruction of the commodities is witnessed on request by the owner or his/her representative.

5. The authorized person issues the “Act on destruction of commodities introduced by the passenger by mail, baggage or hand luggage” in two copies pursuant to the Annex 7 of the present phytosanitary rule. The first copy remains at the Border Inspection Post, and the other is delivered to the passenger or his/her representative upon request. ◀

Article 15. ►M7 Co-operation of the National Agency and the Revenue Service

1. The National Agency forwards the following information to the relevant structural sub-divisions of the central office of the Revenue Service through electronic means or other means on a regular basis and, where necessary, immediately:

- a) information on the spread of plant quarantine harmful organisms;

- b) guidelines on the possible risks and the measures to be taken;
 - **M11** c) information on import permits issued in an electronic form;... ◀
 - c¹) information on the model of the phytosanitary certificate of the country of export;
 - d) other data necessary for phytosanitary border-quarantine control.
2. ► **M7** The National Agency is provided electronically with the common phytosanitary entry document for each lot. ◀
3. Upon carrying out phytosanitary border-quarantine control the Revenue Service immediately forwards information to the National Agency for the further action about the revealed cases which requires emergency measures. The National Agency on its side forwards information about the taken measures to the Revenue Service.
4. In the special cases the relevant specialists may be invited during the implementation of phytosanitary procedures on the basis of the mutual agreement of the Revenue Service and the Agency.
5. National Agency and the Revenue Service ensure elaboration and implementation of the annual training plan for the authorized persons.

Article 16. ► M7 Special Provisions

1. Phytosanitary control shall not apply to personal items of the diplomats accredited in Georgia and the persons with diplomatic status, the administrative staff and representatives of international organizations, and members of their families for personal use, as well as diplomatic mail and the consular valise. In case there is information that quarantine articles is being transferred in the personal items of the mentioned persons, the control is carried out in the presence of the same persons or their authorized representatives. In the case of the consular valise, control shall be carried out in the presence of the authorized person. Upon refusal for opening the consular valise by the diplomats accredited in Georgia and the persons with diplomatic status or their authorized representatives valise shall be returned back to the sender.

► **M8** 2. Import without phytosanitary certificate and/or permit is allowed for the following products on phytosanitary inspection:

- a) plants and plant products of a gross weight of maximum 10 kg except for seeds and plant propagation material;
- b) plants, plant products and other articles transported by mail, baggage and/or hand luggage (not exceeding 500 Lari in the following cases:
 - ba) up to 5 pieces of plants including trees and shrubs;
 - bb) up to 3 kg of citrus fruits;
 - bc) up to 5 kg fresh fruit or vegetable or both;
 - bd) 20 pieces of cut flowers or branches or both together or a single bouquet or wreath of cut flowers, for example, or a mixture of them;
 - be) 5 pieces of pot plants;
 - bf) up to 2 kg of flowers bulbs or tubers or both;

- bg) 5 packages of seeds, each of 5 g;
 - bh) 30 kg of dried and dehydrated products of plant origin. ◀
3. ▶ **M10** A phytosanitary certificate/re-export phytosanitary certificate is not required for:
- a) passengers luggage on car, bus, mail, baggage or hand luggage to be exported from Georgia,
 - b) industrial free trade zones where the consignment is subject to export customs procedure. ◀
4. It is prohibited to import the following regulated products by mail, baggage or hand luggage without phytosanitary certificate: ~~and/or, where necessary, import permit and they are subject to phytosanitary control~~
- a) *Erwinia amylovora* related to the following host plants and their pollen: *Chaenomeles* Lindl., *Cotoneaster* Ehrh., *Crataegus* L., *Cydonia* Mill., *Eriobotrya* Lindl., *Malus* Mill., *Mespilus* L., *Pyracantha* Roem., *Pyrus* L., *Sorbus* L., *Photinia davidiana* (Dcne.).
 - b) ware and seed potatoes;
 - c) cut flowers and pots plants of *Dendranthema* (DC.) des Moul., *Dianthus* L. and Orchidaceae;
 - d) plants of *Citrus* L. and their hybrids of *Fortunella* Swingle, *Poncirus* Raf. and of *Vitis* L.
5. Plants, plant products and other regulated articles listed in Annex 8 of this Phytosanitary Rule are strictly prohibited to be imported. ◀

Article 17. Safety Measures

Import and/or transit of commodities may temporarily be prohibited on the territory of Georgia or their conditions may be subject to change pursuant to the decision of the Georgian Government for the purpose of taking emergency measures to ensure safety.

Chapter III Interim and Final Provisions

Article 18. Electronic control systems

The National Agency and the Revenue Service provide full support to the perfection of the phytosanitary procedures, design and develop the electronic systems which will allow control procedures for the commodities concerned to be reflected in the common electronic database.

Article 19. Responsibilities

Any unlawful act revealed during carrying out phytosanitary control is subject to imposition of responsibilities pursuant to the current legislation.

**List of the Commodities Subject to the State Phytosanitary Border-Quarantine Control where
the International Phytosanitary Certificate is required**

▼M7

HS code	Description
1	2
Group 06. LIVE TREES AND OTHER PLANTS; BULBS, ROOTS AND THE LIKE; CUT FLOWERS AND ORNAMENTAL FOLIAGE	
Notes	
0601	Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, dormant, in growth or in flower; chicory plants and roots other than roots of heading 1212
0602	Other live plants (including their roots), cuttings and slips; mushroom spawn
0603	Cut flowers and flower buds of a kind suitable for bouquets or for ornamental purposes, fresh, dried, dyed, bleached, impregnated or otherwise prepared
0604	Foliage, branches and other parts of plants, without flowers or flower buds, and grasses, mosses and lichens, being commodities of a kind suitable for bouquets or for ornamental purposes, fresh
Group 07. EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS	
0701	Potatoes, fresh
0702 00 00000	Tomatoes, fresh
0703	Onions and shallots , leeks and other alliaceous vegetables
0704	Cabbages, cauliflowers, kohlrabi, kale and similar edible brassicas, fresh
0705	Lettuce (<i>Lactuca sativa</i>) and chicory (<i>Cichorium</i> spp.), Witloof chicory (<i>Cichorium</i> spp.), fresh
0706	Carrots, turnips, salad beetroot, salsify, celeriac, radishes and similar edible roots, fresh
0707 00	Cucumbers and gherkins, fresh
0708	Leguminous vegetables, shelled or unshelled, fresh
0709	Other vegetables, fresh
0712 90 110 00	Sweet corn (<i>Zea mays</i> var. <i>saccharata</i>) hybrid for sowing
0713	Dried leguminous vegetables, shelled, whether or not skinned or split
0714	Manioc, arrowroot, salep, Jerusalem artichokes, sweet potatoes and similar roots and tubers with high starch or inulin content, fresh, chilled, frozen or dried, whether or not sliced or in the form of pellets;
Group 08. EDIBLE FRUIT AND NUTS; PEEL OF CITRUS FRUIT OR MELONS	
0802	Other nuts, fresh or dried, whether or not shelled or peeled
ex 0804	Dates, figs, pineapples, avocados, guavas, mangoes and mangosteens, fresh or dried
ex 0805	Citrus fruit, fresh or dried

HS code	Description
1	2
ex 0806	Grapes, fresh or dried
0807	Melons (including watermelons) and papaws (papayas), fresh
0808	Apples, pears and quinces, fresh
0809	Apricots, cherries, peaches (including nectarines), plums and sloes, fresh
0810	Other fruit, fresh
Group 09. COFFEE, TEA, MATÉ AND SPICES	
0901 11 00000	Coffee, not roasted, Not decaffeinated
Group 10. CEREALS	
1001	Wheat and meslin
1002	Rye
1003	Barley
1004	Oats
1005	Maize (Corn)
1006	Rise
1007	Grain sorghum
1008	Buckwheat, millet and canary seed; other cereals
Group 12. OIL SEEDS AND OLEAGINOUS FRUITS; MISCELLANEOUS GRAINS, SEEDS AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS; STRAW AND FODDER	
1201 00	Soya beans, whether or not broken
1202	Groundnuts, not roasted or otherwise cooked, whether or not shelled or broken
1204 00	Linseed, whether or not broken
1205	Rape or colza seeds, whether or not broken
1206 00	Sunflower seeds, whether or not broken
1207	Other oil seeds and oleaginous fruits, whether or not broken
1209	Seeds, fruit and spores, of a kind used for sowing
ex 1211	Plants and parts of plants (including seeds and fruits), of a kind used primarily in perfumery, in pharmacy or for insecticidal, fungicidal or similar purposes, fresh or dried, whether or not cut, crushed or powdered
1212-	Locust beans, seaweeds and other algae, sugar beet and sugar cane, fresh, chilled, frozen or dried, whether or not ground; fruit stones and kernels and other vegetable products (including unroasted chicory roots of the variety <i>Cichorium intybus sativum</i>) of a kind used primarily for human consumption, not elsewhere specified or included
1213 00 00000	Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets
1214	Swedes, mangolds, fodder roots, hay, lucerne (alfalfa), clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in the form of

HS code	Description
1	2
	pellets
Group 14. VEGETABLE PLAITING MATERIALS; VEGETABLE PRODUCTS NOT ELSEWHERE SPECIFIED OR INCLUDED	
1404 20 000 00	Cotton linters
ex 1404 90 000 00	Isolated bark: 1) poplar (<i>Populus</i> L.) and oak (<i>Quercus</i> L.) (except for the species of <i>Quercus</i> <i>suber</i> L., <i>Acer saccharum</i> Marsh.). 2) conifers (<i>Coniferales</i>)
Group 18. COCOA AND COCOA PREPARATIONS	
1801 00 00000	Cocoa beans, whole or broken, raw or roasted
Group 24. TOBACCO AND MANUFACTURED TOBACCO SUBSTITUTES	
2401	Unmanufactured tobacco; tobacco refuse
Group 44. WOOD AND ARTICLES OF WOOD; WOOD CHARCOAL	
4401	Fuel wood, in logs, in faggots or in similar forms; wood in chips or particles; sawdust and wood waste
4403	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared
4404	Hoopwood; split poles; piles, pickets and stakes of wood, pointed but not sawn lengthwise; wooden sticks, roughly trimmed but not turned, bent or otherwise worked, suitable for the manufacture of walking sticks, umbrellas, tool handles or the like; chipwood and the like
4406 10 000 00	Railway or tramway sleepers (cross-ties) of wood
4407	Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness exceeding 6 mm
4409	Wood (including strips and friezes for parquet flooring, not assembled) continuously shaped (tongued, grooved, rebated, chamfered, V-jointed, beaded, moulded, rounded or the like) along any of its edges, ends or faces, whether or not planed, sanded or end-jointed
4415	Packing cases, boxes, crates, drums and similar packings, of wood; cable-drums of wood; pallets, box pallets and other load boards, of wood; pallet collars of wood; other than those marked in accordance with the International Standard of Phytosanitary Measures ISPM N° 15; as well as from wood of 6 mm or less in thickness, as well as made using glue, heat or pressure or a combination thereof, tara and packing material
4416 00 000 00	Casks, barrels, vats, tubs and other cooper's products and parts thereof, of wood, including staves
Group 45. Cork and articles of Cork	
4501 10 000 00	Natural cork, raw or simply prepared

HS code	Description
1	2
Group 52. COTTON	
5201 00	Cotton, not carded or combed
Group 53. OTHER VEGETABLE TEXTILE FIBRES; PAPER YARN AND WOVEN FABRICS OF PAPER YARN	
5301	Flax, raw or processed but not spun; flax tow and waste (including yarn waste and garnetted stock):
5303	Jute fibers , not spun; tow and waste of these fibres
5305 00 000 00	Coconut, abaca (Manila hemp or Musa textilis Nee), ramie and other vegetable textile fibres, not elsewhere specified or included, raw or processed but not spun; tow, noils and waste of these fibres (including yarn waste and garnetted stock)
Group 94. PREFABRICATED BUILDINGS	
9406 00 200 00	Prefabricated buildings

Note:

- 1) Phytosanitary certificate is not required for plant products, which are of recycled material, they potentially may not contain pests. There is no risk of introducing organisms.
- 2) Plants, plant products and other materials, must be free of quarantine pests organisms.
- 3) (Repealed - 09.12.2014, № 670).

▼M7

Phytosanitary certificate

საერთო ფიტოსანიტარიული შესვლის დოკუმენტი

1. გამზავნი/ექსპორტიორი დასახელება მისამართი ქვეყანა		2. რეგისტრაციის ნომერი სასაზღვრო ინსპექციის პუნქტი დასახელება კოდი	
3. საკონლის მიმღები დასახელება მისამართი ქვეყანა		4. ტვირთზე პასუხისმგებელი პირი დასახელება მისამართი ქვეყანა	
5. იმპორტიორი დასახელება მისამართი ქვეყანა		6. წარმოშობის ქვეყანა	7. გამომზავნი ქვეყანა
9. სასაზღვრო ინსპექციის პუნქტში შემოსვლის თარიღი		8. დანიშნულების ადგილი ქვეყანა მისამართი	
11. ტრანსპორტის სახეობა: საჰაერო <input type="checkbox"/> საზღვაო <input type="checkbox"/> სარკინიგზო <input type="checkbox"/> საავტომობილო <input type="checkbox"/> იდენტიფიკაცია სატრანსპორტო დოკუმენტის ნომერი		10. ფიტოსანიტარიული დოკუმენტები: დოკუმენტის ტიპი <input type="text"/> ნომერ(ებ)ი გადემის თარიღი გამცემი ქვეყანა/ორგანო	
12. ტვირთის აღწერილობა		13. საკონლის საერთო წონა/რაოდენობა	
პროდუქციის დასახელება	მცენარეების ბოტანიკური დასახელება	წონა/რაოდენობა	საზომი ერთეული
14. კონტეინერის ნომერი და ლუქის ნომერი			
15. რეექსპორტი დანიშნულების ქვეყანა <input type="text"/> გასვლის სასაზღვრო ინსპექციის პუნქტი (კოდი) <input type="text"/>		16. ტრანზიტი დანიშნულების ქვეყანა <input type="text"/> გასვლის სასაზღვრო ინსპექციის პუნქტი (კოდი) <input type="text"/>	
17. თავისუფალი მიმოქცევა <input type="text"/> სასურსათო <input type="text"/> დასათესად <input type="text"/> დასარგავად <input type="text"/> დეკორატიული მიზნებისთვის <input type="text"/> სამეცნიერო მიზნებისთვის <input type="text"/> ტექნიკური მიზნებისთვის <input type="text"/> სხვა <input type="text"/>		18. უკან მობრუნებული საკონელი <input type="text"/> 19. საწყოები საწყოების სარეგისტრაციო კოდი <input type="text"/> დასახელება <input type="text"/>	
20. მე, ზემოაღნიშნულ ტვირთზე პასუხისმგებელი პირი, ვადასტურებ, რომ ამ დოკუმენტში წარმოდგენილი მონაცემები ნამდვილია და სრულია. თანახმა ვარ დაცული იქნეს საქართველოს ფიტოსანიტარიული მოთხოვნები, მათ შორის, გადავიხადო გადასახდელეები ამ მოთხოვნებთან შესაბამის ტვირთის უკან დაბრუნებისათვის, ასევე, საჭიროების შემთხვევაში, ტვირთის განადგურებისათვის.			

<p>Border Inspection Post №</p> <p style="color: red;">X Introduction of commodities Rejected – Returned</p> <p>Authorized person: ----- (Signature)</p> <p>Date: “____” _____ 20____</p>

Border Inspection Post N°

Phytosanitary control has been performed:

- a) Documentary checks have been completed;
- b) Identity checks have been completed;
- c) Visual Inspection has been completed.

Authorized person: -----

(Signature)

Date: "_____" _____ 20____

Authorized Person



Notification on non-compliance with the Phytosanitary Requirement

Exporter:
Name and the address)

Consignee:
Name and the address)

Discrepancies:

Phytosanitary Certificate does not exist, no original presented not fully completed is incomprehensible without date unapproved corrections contains incorrect information is completed neither Georgian, English nor in Russian languages

Finding of the quarantine articles (name):

Other reasons Uncertified quantity Inconsistency of Identity (with the documentary data) non-observance of the phytosanitary requirements banned plants delay till the end of the laboratory testing

Examination of commodities is impossible:

Decision of the Border Inspection Post:

Botanical names and the quantity of plants:

Phytosanitary Certificate №: -----

Place of issue: -----

Date of issue: -----

Country of origin of the commodities: -----

Exporting country: -----

Means of transport: -----

Border Inspection Post: -----

Date: [][] . [][] . [][][][]

Authorized person
(Name, surname, signature, personal stamp with ID number)

/place of the stamp/

▼M7

Destruction of Commodities Sent by Mail or of Passengers' Baggage or Hand Luggage

Notification №

"-----"

Name of the commodities -----

Quantity (kg) -----

Destruction place -----

Destruction method -----

Commission members:

(Name, Surname, Position) (Signature)

(Name, Surname, Position) (Signature)

(Name, Surname, Position) (Signature)

(Name, Surname, Position) (Signature)

(Name, Surname, Position) (Signature)

Owner of the commodities -----
(Name, Surname) (Signature)

Remark:

▼M7, M9

Plants, plant products and other regulated objects, the import of which is prohibited

Name	Country of origin
Soil (except for a small quantity attached to plants)	All countries
Isolated bark of <i>Castanea</i> Mill.	countries of the European continent
Isolated bark of <i>Populus</i> L.	American countries
Isolated bark of <i>Acer saccharum</i> and <i>Quercus</i> L. (except <i>Quercus suber</i>)	North American countries
Living plants of <i>Pinus</i> L., <i>Picea</i> A., <i>Abies</i> Mill., <i>Tsuga</i> Carr., <i>Pseudotsuga</i> Carr., other than fruit and seeds	North American Countries
Living plants of <i>Populus</i> L., with leaves, other than fruit and seeds	Canada, USA
Plants of <i>Malus</i> mill., <i>Prunus</i> L., <i>Pyrus</i> L., <i>Crataegus</i> L., intended for planting, other than dormant plants free from leaves, flowers and fruit	Canada, USA
Plants, tubers of <i>Solanum</i> L., intended for planting	Brazil, Colombia, Costa Rica, Mexico, Paraguay, Peru, Venezuela, Bolivia, Ecuador

<p style="text-align: center;">Border Inspection Post №</p> <p style="text-align: center;">Subject to detainment</p> <p>Authorized person: -----</p> <p style="text-align: center;">(Signature)</p> <p>Date: "----" ----- 20----</p>

▼M4, M7

List of quarantine pests of Georgia

Section I. Harmful organisms that do not occur

Chapter 1. Harmful Insects

1. *Aceria sheldoni* Ewing.
2. *Agrilus planipennis* Fainmaire
3. *Aleurocanthus woglumi* Ashby.
4. *Anastrepha fraterculus*
5. *Anastrepha ludens*
6. *Anastrepha suspensa*
7. *Anoplophora glabripennis* Mots.
8. *Anthonomus bisignifer*
9. *Anthonomus signatus*
10. *Arrhenodes minutus* (as a putative vector of *Ceratocystis fagacearum*)
11. *Bemisia tabaci* Gen.
12. *Bactericera cockerelli* (as a vector of *Liberibacter solanacearum*)
13. *Bactrocera cucurbitae*
14. *Bactrocera dorsalis*
15. *Blitopertha orientalis*
16. *Callosobruchus analis* L.
17. *Callosobruchus chinensis* L.
18. *Callosobruchus maculatus* F.
19. *Carposina sasakii* Mat.
20. *Carneocephala fulgida* (as vector of *Xylella fastidiosa*)
21. *Ceratitis capitata* (Wied.)
22. *Ceratitis rosa*
23. *Choristoneura conflictana*
24. *Choristoneura rosaceana*
25. *Conotrachelus nenuphar*
26. *Cydia prunivora*
27. *Dendrolimus sibiricus*
28. *Dendrolimus superans*
29. *Diabrotica barberi*
30. *Diabrotica speciosa*
31. *Diabrotica undecimpunctata undecimpunctata*
32. *Diabrotica virgifera virgifera*
33. *Diaphorina citri* (as vector of *Liberobacter* spp.)
34. *Draeculacephala minerva* (as vector of *Xylella fastidiosa*)
35. *Epitrix tuberis*
36. *Epitrix subcrinita*
37. *Frankliniella occidentalis*
38. *Graphocephala atropunctata* (as vector of *Xylella fastidiosa*)

39. *Helicoverpa zea*
40. *Heteronychus arator*
41. *Homalodisca vitripennis* (= *H. coagulata* - vector of *Xylella fastidiosa*)
42. *Ips calligraphus*
43. *Ips confusus* & *I. paraconfusus*
44. *Ips grandicollis*
45. *Ips lecontei*
46. *Ips pini*
47. *Ips plastographus*
48. *Keiferia lycopersicella*
49. *Leucinodes orbonalis*
50. *Liriomyza trifolii*
51. *Listronotus bonariensis*
52. *Lymantria dispar* L.
53. *Malacosoma americanum*
54. *Malacosoma disstria*
55. *Margarodes vitis*
56. *Megaplatypus mutatus*
57. *Melanotus communis*
58. *Metamasius hemipterus*
59. *Monochamus* spp. (vectors of *B. xylophilus*)
60. *Monochamus alternatus*
61. *Monochamus carolinensis*
62. *Monochamus marmorator*
63. *Monochamus mutator*
64. *Monochamus nitens*
65. *Monochamus notatus*
66. *Monochamus obtusus*
67. *Monochamus scutellatus*
68. *Monochamus titillator*
69. *Myndus crudus* (putative vector of palm lethal yellowing phytoplasma)
70. *Naupactus leucoloma*
71. *Nemorimyza maculosa*
72. *Oemona hirta*
73. *Oligonychus perditus*
74. *Opogona sacchari*
75. *Paysandisia archon*
76. *Parabemisia myricae*
77. *Pheletes californicus*
78. *Pissodes nemorensis*
79. *Popillia japonica*
80. *Premnotrypes latithorax*
81. *Premnotrypes suturicallus*
82. *Premnotrypes vorax*
83. *Pseudopityophthorus minutissimus* (as putative vectors of *Ceratocystis fagacearum*)

84. *Pseudopityophthorus pruinus* (as putative vectors of *Ceratocystis fagacearum*)
85. *Rhagoletis mendax*
86. *Rhagoletis pomonella*
87. *Rhynchophorus palmarum*
88. *Rhynchophorus ferrugineus*
89. *Saperda candida*
90. *Scaphoideus luteolus* (vector of Elm phloem necrosis phytoplasma)
91. *Scirtothrips aurantii*
92. *Scirtothrips citri*
93. *Spodoptera eridania*
94. *Spodoptera frugiperda*
95. *Spodoptera littoralis*
96. *Spodoptera litura*
97. *Thrips palmi*
98. *Toxoptera citricidus*
99. *Trogoderma granarium*
100. *Unaspis citri*
101. *Unaspis yanonensis*
102. *Pseudococcus calceolariae*
103. *Ceroplastes japonicas*
104. *Lopholeucaspis japonica*

Chapter 2. Diseases causative agents of plants

1. Fungi

1. *Alternaria mali*
2. *Ceratocystis fagacearum* (and its putative vectors *Arrhenodes minutus*, *Pseudopityophthorus minutissimus* and *P. pruinus*)
3. *Cochliobolus heterostrophus* Drechsler
4. *Cronartium quercuum*
5. *Diaporthe helianthi*
6. *Didymella ligulicola*; (*Mycosphaerella chrysphaerella*)
7. *Guignardia citricarpa*
8. *Gymnosporangium yamadae*
9. *Melampsora medusae*
10. *Mycosphaerella gibsonii*
11. *Phaeoramularia angolensis*
12. *Phellinus weirii*
13. *Phialophora cinerescens*
14. *Phymatotrichopsis omnivora*
15. *Puccinia hemerocallidis*
16. *Puccinia horiana*
17. *Stegophora ulmea*
18. *Stenocarpella macrospora*
19. *Stenocarpella maydis*
20. *Tilletia indica*

21. Diaporthe phaseolorum Sac. var. caulivora
22. Synchytrium endobioticum

2. Bacteria and phytoplasmas

1. Pseudomonas syringae pv. Actinidiae
2. Liberibacter africanum
3. Liberibacter solanacearum (Solanaceae haplotypes)
4. Liberibacter asiaticum
5. Ca. Phytoplasma ulmi' (Elm phloem necrosis)
6. Xylella fastidiosa
7. Clavibacter michiganensis subsp. insidiosus
8. Clavibacter michiganensis subsp. michiganensis
9. Clavibacter michiganensis subsp. sepedonicus
10. Curtobacterium flaccumfaciens pv. flaccumfaciens
11. Ca. Phytoplasma mali (Apple proliferation phytoplasma)
12. Pseudomonas syringae pv. persicae
13. Xanthomonas arboricola pv. corylina
14. Xanthomonas arboricola pv. pruni
15. Xanthomonas axonopodis pv. vesicatoria and Xanthomonas vesicatoria
16. Xanthomonas fragariae
17. Xanthomonas campestris (Pammel) Dowson pv. citri (Hasse) Day 1978.
18. Grapevine flavescence dorée phytoplasma
19. Clavibacter tritici (Carlson and Viderer) Davis
20. Erwinia amylovora (Burrill) Winslow et al
21. Erwinia stewartii (Smith) Dye
22. Pseudomonas caryophylli (Burkholder Starv and Burkholder)
23. Xylophilus ampelinus (Panagopoulos) Willems et al. (= Xanthomonas ampelina (Panogopoulos)

3. Viruses

1. Chrysanthemum stem necrosis virus (Tospovirus)
2. Citrus blight disease
3. Citrus mosaic virus (Badnavirus)
4. Citrus tatter leaf virus (Capillovirus)
5. Peach rosette mosaic virus
6. Chrysanthemum stunt viroid
7. Cucumber vein yellowing virus (Ipomovirus)
8. Cucurbit yellow stunting disorder virus (Crinivirus)
9. Impatiens necrotic spot virus (Tospovirus)
10. Pepino mosaic virus (Potexvirus)
11. Potato spindle tuber viroid (Pospiviroid)
12. Raspberry ringspot virus (Nepovirus)
13. Satsuma dwarf virus (Sadwavirus)
14. Tomato chlorosis virus (Crinivirus)
15. Tomato infectious chlorosis virus (Crinivirus)
16. Tomato ringspot virus (Nepovirus)
17. American plum line pattern virus

18. Barley stripe mosaic hordeivirus
19. Plum pox potyvirus
20. Peach latent mosaic viroid
21. Potato yellow dwarf rhabdovirus

Chapter 3. Nematodes

1. *Anguina tritici* (Steinbuch, 1799), Filipjev, 1936
2. *Bursaphelenchus xylophilus* (Steiner et Bühner, 1934) Nickle, 1970
3. *Globodera pallida* (Stone, 1973) Behrens, 1975
4. *Meloidogyne fallax* Karssen, 1996
5. *Meloidogyne* Chitwood Golden, O'BANNON Santo et Finley, 1980
6. *Meloidogyne enterolobii* Baojun Yang and D. Eisenback
7. *Nacobbus aberrans* (Thorne, 1935) Thorne et Allen
8. *Heterodera glicines* Ichinohe, 1952
9. *Radopholus similis* (Cobb, 1983) Thorne, 1949
10. *Xiphinema americanum sensu stricto* Cobb 1913
11. *Xiphinema bricolense* Ebsary, Vrain & Graham, 1989
12. *Xiphinema californicum* Lamberti & Bleve-Zacheo, 1979
13. *Xiphinema rivesi rivesi* Dalmaso, 1969

Chapter 4. Weeds and Invasive plants

1. *Aeshynomene virginica* /L/ B.S.P.
2. *Aeschynomene indica* /L/ B.S.P.
3. *Ambrosia psilostachya* D.C
4. *Diodia teres* Walt.
5. *Emex spinosa* L.
6. *Emex australis* Stein
7. *Euphorbia dentata* Michx
8. *Helianthus* spp.
9. *Iva axillaris* Pursh.
10. *Cassia occidentalis* L.
11. *Cassia tora* L.
12. *Croton capitatus* Michx.
13. *Polygonum pensylvanicum* L.
14. *Raimannia laciniata* L.
15. *Sida spinosa* L.
16. *Solanum rostratum* Dun.
17. *Solanum triflorum* Nitt.
18. *Striga* spp.
19. *Crassula helmsii*
20. *Eichhornia crassipes*
21. *Ludwigia peploides* & *Ludwigia grandiflora*
22. *Pueraria lobata*
23. *Solanum elaeagnifolium*

Section II. Harmful organisms with limited distribution

Chapter 5. Insects and mites

1. *Ceroplastes japonicus* Green.
2. *Dialeurodes citri* Riley.
3. *Quadraspidiotus perniciosus* Comst.
4. *Hyphantria cunea* Drury.
5. *Liriomyza huidobrensis* Blanch.
6. *Lopholeucaspis japonica* Ckll.
7. *Phthorimaea operculella* Zell.
8. *Phyllocnistis citrella* Stair.
9. *Pseudococcus comstocki* Kuw.
10. *Pseudococcus gahani* Green.
11. *Pseudaulacaspis pentagona* Targ.
12. *Tuta absoluta*
13. *Viteus vitifolae* (Fitch)

Chapter 6. Causative agents of plant diseases

1. Fungi

- a) *Diaporthe phaseolorum* Sac. var. *caulivora* (Athow et Cald);
- b) *Synchytrium endobioticum* (Schilb) Perc.

2. Bacteria and phytoplasmas

Ralstonia solanacearum (Smith) Jabuuchi et al.

3. Viruses

Citrus tristeza closterovirus.

Chapter 7. Nematodes

Globodera rostochiensis (Wollenweber) Behrens.

Chapter 8. Weeds and Invasive plants

1. *Ambrosia trifida* L.
2. *Acroptilon repens* D.C.
3. *Cenchrus pauciflorus* Benth.
4. *Solanum carolinense*

▼M7

Regulated plants and plant products in relation to harmful organisms

a) Harmful insects

No	Scientific name of plants and plant products	Commodity	Harmful organism
1	Abies	Plants for planting, cut branches, sawn wood, logs, wood packaging material	Dendrolimus superan Dendrolimus sibiricus Monochamus obtusus Monochamus scutellatus Monochamus titillator
2	Acer	Plants for planting, cut branches	Malacosoma disstria Hyphantria cunea
3	Actinidiae chinensis	Fruit	Pseudaulacaspis pentagona
4	Allium cepa	Vegetables	Spodoptera frugiperda Quadraspidiotus perniciosus
5	Amelanchier	Plants for planting, cut branches	Saperda candida
6	Annona	Fruit	Anastrepha suspensa Bactrocera dorsalis
7	Apium graveolens	Plants for planting and vegetables	Liriomyza trifolii Liriomyza huidobrensis
8	Arachis hypogaea	Storage products	Trogoderma granarium
9	Arecaceae	Plants for planting, cut branches	Pseudococcus calceolariae Rhynchophorus palmarum Metamasius hemipterus Paysandisia archon Rhynchophorus ferrugineus
10	Aronia	Planting material	Saperda candida
11	Asteraceae	Planting material	Bemisia tabaci
12	Beta vulgaris	Planting material	Leucinodes orbonalis

No	Scientific name of plants and plant products	Commodity	Harmful organism
		Beets with soil	Leucinodes orbonalis
		Vegetables	Liriomyza trifolii Liriomyza huidobrensis Leucinodes orbonalis
13	Betula	Plants for planting, cut branches	Choristoneura rosaceana Malacosoma disstria Quadraspidiotus perniciosus
14	Brassicaceae	Vegetables and vegetable seedlings	Liriomyza trifolii Spodoptera frugiperda Bemisia tabaci
15	Buddleia	Plants for planting, cut branches	Pseudaulacaspis pentagona
16	Cajanus cajan	Plants for planting, cut branches	Pseudaulacaspis pentagona
17	Camellia spp	Plants for planting, cut branches	Ceroplastes japonica Pseudaulacaspis pentagona
18	Capsicum annum	Seedlings with soil	Leucinodes orbonalis Liriomyza trifolii Bactericera cockerelli (as a vector of Liberibacter solanacearum) Bemisia tabaci
		Vegetables	Liriomyza huidobrensis Pseudaulacaspis pentagona Leucinodes orbonalis Spodoptera frugiperda Bactericera cockerelli (as a vector of Liberibacter solanacearum)
19	Carica papaya	Plants for planting, cut branches	Aleurocanthus woglumi Metamasius hemipterus Pseudaulacaspis pentagona
		Fruit	Aleurocanthus woglumi

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Ceratitis rosa
20	Catalpa bignonioides	Plants for planting, cut branches	Pseudaulacaspis pentagona
21	Celtis	Plants for planting, cut branches	Pseudaulacaspis pentagona
22	Chaenomeles	Planting material, cut flowers and branches	Carposina sasakii Quadraspidotus perniciosus
		Fruits and soil	Carposina sasakii
23	Chamaecyparis	Plants for planting, cut branches	Oligonychus perditus
24	Chrysanthemum	Planting material	Liriomyza trifolii Nemorimyza (Amauromyza) maculosa Liriomyza huidobrensis
25	Citrofortunella microcarpa	Cut branches	Aleurocanthus woglumi
		Plants for planting, cut branches	Diaphorina citri (as vector of Liberobacter spp.)
26	Citrus spp	Plants for planting, cut branches	Aleurocanthus woglumi Diaphorina citri (as vector of Liberobacter spp.) Scirtothrips aurantii Scirtothrips citri Toxoptera citricidus Unaspis citri Aceria sheldoni Lopholeucaspis japonica Ceroplastes japonicus Dialeurodes citri Phyllocnistis citrella
		Fruit	Bactrocera cucurbitae Aleurocanthus woglumi Anastrepha fraterculus Anastrepha ludens

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Bactrocera dorsalis Ceratitis capitata Ceratitis rosa Parabemisia myricae Unaspis yanonensis Aceria sheldoni
		Soil	Homalodisca vitripennis (= H. coagulata - vector of Xylella fastidiosa) Anastrepha fraterculus Anastrepha ludens Bactrocera dorsalis Ceratitis rosa
27	Clematis	Plants for planting, cut branches	Pseudaulacaspis pentagona
28	Cocos nucifera	Planting material and fruit	Metamasius hemipterus
		Soil	Myndus crudus (putative vector of palm lethal yellowing phytoplasma)
29	Coffea	Fruit	Aleurocanthus woglumi
		Plants for planting, cut branches	Pseudococcus comstocki Aleurocanthus woglumi
30	Pinales (Coniferales)	Wood, wood packaging material	Monochamus spp. (vectors of B. xylophilus)
		Planting material	Bemisia tabaci
31	Cornus	Plants for planting, cut branches	Pseudaulacaspis pentagona Quadraspidiotus perniciosus
32	Cotoneaster	Planting material	Saperda candida
		Plants for planting, cut branches	Quadraspidiotus perniciosus
33	Crataegus	Plants for planting, cut branches	Carposina sasakii Cydia prunivora Rhagoletis pomonella

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Saperda candida Quadraspidotus perniciosus
		Fruits and soil	Carposina sasakii Cydia prunivora Rhagoletis pomonella
34	Crataegus spp.	Plants for planting, cut branches	Ceroplastes japonicus
35	Cucurbitaceae	Fruit, vegetables and seedlings	Liriomyza huidobrensis Pseudaulacaspis pentagona Liriomyza trifolii Bactrocera cucurbitae Spodoptera frugiperda Bemisia tabaci
36	Cydonia	Planting material	Saperda candida
		Planting material, cut branches and fruit	Aleurocanthus woglumi Carposina sasakii Cydia prunivora Quadraspidotus perniciosus
37	Dendranthema grandiflorum x	Soil	Liriomyza trifolii Nemorimyza (Amauromyza) maculosa Spodoptera eridania Spodoptera frugiperda Spodoptera littoralis Liriomyza huidobrensis
		Plants for planting, cut branches	Frankliniella occidentalis
38	Dianthus caryophyllus	Plants for planting, cut branches	Liriomyza trifolii
39	Diospyros kaki	Plants for planting, cut branches	Oemona hirta Ceroplastes japonicus
40	Dracaena	Planting material	Opogona sacchari

No	Scientific name of plants and plant products	Commodity	Harmful organism
41	Eriobotrya japonica	Planting material, cut branches and fruit	Carposina sasakii Quadraspidiotus perniciosus
42	Euonymus	Plants for planting, cut branches	Pseudaulacaspis pentagona
43	Euonymus japonicus	Plants for planting, cut branches	Quadraspidiotus perniciosus
44	Euphorbiaceae	Planting material	Bemisia tabaci
45	Fabaceae	Planting material	Bemisia tabaci
46	Fagus	Plants for planting, cut branches	Quadraspidiotus perniciosus
47	Ficus	Plants for planting, cut branches	Pseudaulacaspis pentagona
48	Ficus carica	Plants for planting, cut branches	Oeomona hirta Pseudococcus comstocki
49	Fragaria	Planting material	Anthonomus bisignifer Anthonomus signatus Blitopertha orientalis
50	Fraxinus	Planting material, sawn wood, logs, packing material	Agrilus planipennis
		Plants for planting, cut branches	Pseudaulacaspis pentagona
51	Gardenia augusta	Planting material	Parabemisia myricae
52	Geranium	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
53	Gerbera jamesonii	Planting material, cut flowers and branches	Liriomyza trifolii Nemorimyza (amauromyza) maculosa
54	Glycine max	Storage products	Trogoderma granarium
55	Gossypium hirsutum	Planting material	Bemisia tabaci
56	Gypsophila paniculata	Planting material, cut flowers and branches	Liriomyza trifolii Frankliniella occidentalis

No	Scientific name of plants and plant products	Commodity	Harmful organism
57	Hedera	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
58	Hibiscus	Planting material, cut flowers and branches	Bemisia tabaci Pseudaulacaspis pentagona
59	Hydrangea	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
60	Ilex	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
61	Ipomoea batatas	Planting material	Bemisia tabaci
		Planting material, fruits, tubers and soil	Leucinodes orbonalis
62	Juglans	Planting material, cut branches	Pseudaulacaspis pentagona Quadraspidiotus perniciosus
63	Juniperus	Planting material, cut flowers and branches	Oligonychus perditus
64	Lactuca sativa	Planting material, cut flowers and branches	Liriomyza trifolii Nemorimyza (Amauromyza) maculosa Liriomyza huidobrensis Bemisia tabaci
65	Larix	Planting material, cut branches, sawn wood and logs, packaging material	Dendrolimus superans Dendrolimus sibiricus Monochamus scutellatus Monochamus titillator
66	Laurus nobilis	Planting material, cut branches	Ceroplastes japonicus
67	Ligustrum	Planting material, cut flowers and branches	Pseudaulacaspis pentagona Quadraspidiotus perniciosus
68	Liquidambar styraciflua	Planting material	Malacosoma disstria
69	Litchi chinensis	Planting material, cut flowers and branches	Pseudococcus comstocki
70	Lonicera japonica	Planting material, cut	Quadraspidiotus perniciosus

No	Scientific name of plants and plant products	Commodity	Harmful organism
		flowers and branches	
71	Macadamia ternifolia	Planting material, fruit	Homalodisca vitripennis (= H. coagulata - vector of Xylella fastidiosa)
72	Magnolia spp	Planting material, cut flowers and branches	Ceroplastes japonicus Pseudaulacaspis pentagona
73	Malus spp.	Fruit, Planting material, cut branches, soil	Anastrepha fraterculus Bactrocera dorsalis Ceratitis rosa Conotrachelus nenuphar Carposina sasakii Rhagoletis pomonella Cydia prunivora Quadraspidiotus perniciosus
		Planting material, cut branches, wood, soil	Malacosoma americanum Hyphantria cunea Pseudaulacaspis pentagona Pseudococcus comstocki Saperda candida Oemona hirta Ceroplastes japonicus Pseudococcus calceolariae Lymantria dispar L.
74	Malvaceae	Planting material	Bemisia tabaci
75	Mangifera indica	Planting material, fruit, soil	Anastrepha fraterculus Anastrepha ludens Bactrocera dorsalis Ceratitis rosa
		Planting material, fruit, tubers, soil	Leucinodes orbonalis
		Planting material, cut branches, fruits	Aleurocanthus woglumi

No	Scientific name of plants and plant products	Commodity	Harmful organism
		Planting material	Bemisia tabaci
76	Manihot esculenta	Planting material, vegetables	Metamasius hemipterus
77	Mespilus germanica	Planting material, cut branches, fruit	Quadraspidiotus perniciosus
78	Morus	Planting material, cut branches	Parabemisia myricae Hyphantria cunea
79	Morus alba	Planting material, cut branches	Pseudaulacaspis pentagona Pseudococcus comstocki
80	Morus spp	Planting material, cut branches	Ceroplastes japonicus
81	Musa x paradisiaca	Planting material, cut branches	Metamasius hemipterus Pseudococcus comstocki Pseudococcus calceolariae
82	Nerium	Planting material, cut branches	Pseudaulacaspis pentagona
83	Nicotiana tabacum	Planting material	Bemisia tabaci
		Tubers and seedlings with soil	Epitrix subcrinita
			Epitrix tuberis
84	Nyssa	Planting material	Malacosoma disstria
85	Oryza sativa	Storage products	Trogoderma granarium
86	Pelargonium	Planting material, cut flowers	Pseudaulacaspis pentagona
87	Pericallis x hybrida	Planting material, cut flowers	Liriomyza trifolii Nemorimyza (amauromyza) maculosa
88	Persea americana	Planting material, fruits, soil	Ceratitis rosa
		Planting material, fruits	Homalodisca vitripennis (= H. coagulata - vector of Xylella fastidiosa)
		Planting material	Parabemisia myricae

No	Scientific name of plants and plant products	Commodity	Harmful organism
89	Phaseolus vulgaris	Vegetables	Spodoptera frugiperda
		Storage products	Callosobruchus analis L. Callosobruchus chinensis L. Callosobruchus maculatus F.
90	Philadelphus	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
91	Picea	Planting material, cut branches, logs, wood, wood packaging material	Dendrolimus sibiricus Monochamus scutellatus Monochamus titillator Pissodes nemorensis Dendrolimus superans
92	Pinus	Planting material, cut branches, logs	Dendrolimus sibiricus Dendrolimus superans Ips calligraphus Ips confusus Ips grandicollis Ips lecontei Ips pini Ips plastographus Pissodes nemorensis
		Wood, wood packaging material	Monochamus alternatus Monochamus carolinensis Monochamus marmorator Monochamus mutator Monochamus nitens Monochamus notatus Monochamus obtusus Monochamus scutellatus Monochamus titillator
93	Piper	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
94	Pisum sativum	Planting material, fruit, tubers, soil	Leucinodes orbonalis

No	Scientific name of plants and plant products	Commodity	Harmful organism
		Storage products	Callosobruchus analis L. Callosobruchus chinensis L. Callosobruchus maculatus F.
95	Pittosporum	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
96	Poaceae	Seeds, soil	Listronotus bonariensis
97	Populus	Planting material, cut flowers and branches	Choristoneura conflictana Choristoneura rosaceana Quadraspidiotus perniciosus Pseudococcus comstocki Pseudaulacaspis pentagona Megaplatypus mutatus (chapuis)
		Planting material	Malacosoma disstria
98	Prunus sp.	Planting material, cut flowers and branches, soil	Carposina sasakii
		Fruits and vegetables	Ceratitis capitata
		Planting material, fruits, soil	Conotrachelus nenuphar
		Planting material, cut flowers and branches, fruits and vegetables	Cydia prunivora
		Debarked wood	Lymantria dispar L.
		Planting material and cut branches and branches	Malacosoma americanum Parabemisia myricae Saperda candida Oemona hirta Pseudococcus calceolariae Hyphantria cunea Pseudaulacaspis pentagona Pseudococcus comstocki Ceroplastes japonicus
		Planting material, fruits	Graphocephala atropunctata (as vector of

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Xylella fastidiosa) Homalodisca vitripennis (= H. coagulata - vector of Xylella fastidiosa)
99	Prunus domestica	Planting material, fruits, soil	Anastrepha fraterculus Bactrocera dorsalis Ceratitis rosa
100	Prunus persica	Planting material, fruits, soil	Anastrepha fraterculus Anastrepha ludens Bactrocera dorsalis Ceratitis rosa
		Fruits, planting material, cut flowers and branches	Pseudaulacaspis pentagona
101	Pseudotsuga menziesii	Planting material, cut flowers and branches, wood, wood packaging material	Monochamus titillator Monochamus obtusus
102	Psidium guajava	Planting material, fruits, soil	Anastrepha fraterculus Anastrepha suspensa Bactrocera dorsalis
		Planting material, soil	Ceratitis capitata
		Fruit	Ceratitis rosa
		Planting material, fruits	Metamasius hemipterus
103	Ptelea trifoliata	Planting material, cut flowers and branches	Quadraspidiotus perniciosus
104	Punica granatum	Planting material, cut flowers and branches, fruits and vegetables	Aleurocanthus woglumi
		Planting material	Oeona hirta
105	Pyracantha	Planting material, cut branches	Quadraspidiotus perniciosus
106	Pyrus spp.	Soil, planting material, fruits	Bactrocera dorsalis

No	Scientific name of plants and plant products	Commodity	Harmful organism
		Planting material, cut branches, fruit, soil	Carposina sasakii
		Planting material, fruits and Vegetables, soil	Ceratitits rosa Conotrachelus nenuphar
		Planting material, cut branches, fruit	Cydia prunivora Quadraspidiotus perniciosus
		Planting material, cut branches	Saperda candida Oemona hirta Hyphantria cunea Pseudaulacaspis pentagona Pseudococcus comstocki
107	Pyrus communis	Fruits, planting material, cut branches	Aleurocanthus woglumi
		Planting material, Debarked wood	Lymantria dispar L.
		Planting material, cut branches	Pseudococcus calceolariae
108	Quercus spp.	Planting material, Debarked logs	Arrhenodes minutus (as a putative vector of Ceratocystis fagacearum) Lymantria dispar L.
		Planting material	Malacosoma disstria
		Planting material, cut branches, logs	Pseudopityophthorus minutissimus (B799as putative vectors of Ceratocystis fagacearum)
109	Rhus	Planting material, cut branches	Pseudaulacaspis pentagona
110	Ribes uva-crispa	Planting material	Oemona hirta
111	Ribes	Planting material, cut branches, fruit	Pseudaulacaspis pentagona

No	Scientific name of plants and plant products	Commodity	Harmful organism
112	Rosa	Planting material	Anthonomus signatus
		Planting material, fruit	Cydia prunivora Quadraspidiotus perniciosus
113	Rubus	Planting material	Anthonomus signatus
		Planting material, cut flowers and branches	Pseudaulacaspis pentagona
114	Saccharum officinarum	Planting material, fruit	Metamasius hemipterus
115	Salix	Planting material, cut flowers and branches	Choristoneura rosaceana Pseudaulacaspis pentagona Quadraspidiotus perniciosus
116	Sinningia	Planting material	Bemisia tabaci
117	Solanum spp.	Planting material, fruit, tubers, soil	Leucinodes orbonalis
		Planting material	Premnotrypes latithorax Premnotrypes suturicallus Premnotrypes vorax
		Seedlings, except for potato tubers and soil	Bactericera cockerelli (as a vector of Liberibacter solanacearum)
		Seedlings and tubers with soil	Epitrix subcrinita
		Seedlings and tubers with soil	Epitrix tuberis
			Keiferia lycopersicella
		Planting material, cut branches, tubers and planting material	Pseudaulacaspis pentagona
118	Solanaceae	Planting material	Bemisia tabaci
		Fruit	Phthorimaea operculella

No	Scientific name of plants and plant products	Commodity	Harmful organism
119	Solanum lycopersicum	Planting material	Bemisia tabaci
			Liriomyza trifolii
		Fruit	Spodoptera frugiperda
		Planting material	Liriomyza huidobrensis
Tuta absoluta			
120	Solanum melongena	Planting material	Spodoptera frugiperda
121	Solanum tuberosum	Soil	Heteronychus arator
		Bulbs and tubers, fruits and vegetables	Melanotus communis
		Bulbs and tubers	Pheletes (limonius) californicus Premnotrypes latithorax Premnotrypes suturicallus Premnotrypes vorax Phthorimaea operculella
122	Sorbus	Planting material, cut branches	Saperda candida Pseudaulacaspis pentagona Quadraspidiotus perniciosus
123	Spinacia oleracea	Vegetables	Liriomyza huidobrensis
124	Spiraea salicifolia	Planting material, cut flowers	Quadraspidiotus perniciosus
125	Symphoricarpos rivularis	Planting material, cut flowers and branches	Quadraspidiotus perniciosus
126	Syringa	Planting material, cut flowers and branches	Pseudaulacaspis pentagona
127	Syringa vulgaris	Cut flowers and branches	Quadraspidiotus perniciosus
128	Tanacetum parthenium		Liriomyza huidobrensis
129	Tilia cordata	Planting material, cut flowers and branches	Quadraspidiotus perniciosus
130	Triticum aestivum	Storage products	Trogoderma granarium

No	Scientific name of plants and plant products	Commodity	Harmful organism
131	Tsuga	Planting material, cut branches, logs	Dendrolimus sibiricus
			Dendrolimus superans
132	Ulmus	Planting material	Scaphoideus luteolus (vector of Elm phloem necrosis phytoplasma)
		Planting material, cut branches	Quadraspidiotus perniciosus
133	Vaccinium	Planting material	Anthonomus signatus
			Oeona hirta
		Planting material, fruit, soil	Rhagoletis mendax
134	Vitis spp	Fruit, planting and grafting material	Carnecephala fulgida (as vector of Xylella fastidiosa) Draeculacephala minerva (as vector of Xylella fastidiosa) Graphocephala atropunctata (as vector of Xylella fastidiosa)
		Planting and grafting material, fruit, soil	Margarodes vitis Pseudaulacaspis pentagona
		Planting material, cut branches and cuttings	Pseudococcus comstocki Viteus vitifoliae Choristoneura rosaceana
135	Vitis vinifera	Planting and grafting material, fruit, soil	Aleurocanthus woglumi Ceratitis rosa
		Planting and grafting material, fruit	Homalodisca vitripennis (= H. coagulata - vector of Xylella fastidiosa)
		Planting material and cut branches, cuttings	Pseudococcus comstocki Lymantria dispar
136	Yucca	Planting material	Opogona sacchari
137	Zea mays	Soil	Diabrotica barberi Diabrotica speciosa Diabrotica undecimpunctata

No	Scientific name of plants and plant products	Commodity	Harmful organism
			undecimpunctata Diabrotica virgifera virgifera Heteronychus arator
138	Ziziphus	Planting material, fruit, soil	Carposina sasakii
139		Logs	Anoplophora glabripennis
		Planting material, cut flowers and branches	Choristoneura rosaceana
		Planting material, debarked wood	Lymantria dispar L.
140		Cut flowers and branches, fruit and vegetables	Frankliniella occidentalis
		Fruit	Anastrepha fraterculus Anastrepha ludens Anastrepha suspensa Bactrocera dorsalis Ceratitis rosa
		Planting material, debarked wood	Lymantria dispar L.
141		Planting material, cut flowers and branches	Ceroplastes japonicus
		Planting material, cut flowers and branches	Frankliniella occidentalis
142		Planting material, cut flowers and branches	Liriomyza huidobrensis
			Naupactus leucoloma
143		Soil	Popillia japonica
		Planting material, cut flowers and branches	Hyphantria cunea
144		Storage products	Trogoderma granarium Callosobruchus analis L. Callosobruchus chinensis L. Callosobruchus maculatus F.

No	Scientific name of plants and plant products	Commodity	Harmful organism
145		Planting material, cut flowers and branches	Frankliniella occidentalis Liriomyza trifolii Thrips palmi Liriomyza huidobrensis Pseudaulacaspis pentagona;

b) Fungi

No	Scientific name of plants and plant products	Commodity	Harmful organism
1	Abies spp.	Planting material	Melampsora medusae
		Logs	Phellinus weirii
2	Carya illinoensis	Soil	Phymatotrichopsis omnivora
3	Castanea spp.	Planting material and logs	Cronartium quercuum
4	Citroncirus	Planting material	Guignardia citricarpa
5	Citrofortunella microcarpa	Planting material	Guignardia citricarpa
6	Citrus spp.	Fruit	Guignardia citricarpa
		Planting material	Phaeoramularia angolensis
7	Cupressus spp.	Logs	Phellinus weirii
8	Dendranthema x grandiflorum	Planting material, cut flowers and cuttings	Didymella ligulicola; (Mycosphaerella chrysphaerella) Puccinia horiana
9	Dianthus caryophyllus	Planting material, cut flowers	Phialophora cinerescens
10	Fortunalla	Planting material, fruit	Guignardia citricarpa
11	Gossypium barbadense	Soil	Phymatotrichopsis omnivora

No	Scientific name of plants and plant products	Commodity	Harmful organism
12	Gossypium herbaceum	Soil	Phymatotrichopsis omnivora
13	Gossypium hirsutum	Soil	Phymatotrichopsis omnivora
14	Glycine max	Seeds	Diaporthe phaseolorum Sac. Var. Caulivora
15	Gossypium	Soil	Phymatotrichopsis omnivora
16	Helianthus annuus	Planting material	Diaporthe helianthi
17	Hemerocallis	Planting material	Puccinia hemerocallidis
18	Juniperus chinensis	Planting material	Gymnosporangium yamadae
19	Larix sp.	Planting material and branches	Melampsora medusae
		Logs	Mycosphaerella gibsonii
			Phellinus weirii
20	Medicago sativa	Soil	Phymatotrichopsis omnivora
21	Malus domestica	Soil	Phymatotrichopsis omnivora
22	Malus spp.	Planting material	Alternaria mali
			Gymnosporangium yamadae
23	Mangifera indica	Soil	Phymatotrichopsis omnivora
24	Persea americana	Soil	Phymatotrichopsis omnivora
25	Picea	Planting material and branches	Melampsora medusae
26	Pinus spp.	Planting material, logs	Cronartium quercuum Melampsora medusae Mycosphaerella gibsonii
		Logs	Phellinus weirii
27	Populus spp.	Planting material and	Melampsora medusae

No	Scientific name of plants and plant products	Commodity	Harmful organism
		branches	
28	<i>Prunus persica</i>	Soil	<i>Phymatotrichopsis omnivora</i>
29	<i>Pseudotsuga menziesii</i>	Planting material and branches	<i>Melampsora medusa</i>
30	<i>Quercus</i> spp.	Planting material and logs	<i>Ceratocystis fagacearum</i> (and its putative vectors <i>Arrhenodes minutus</i> , <i>Pseudopityophthorus minutissimus</i> and <i>P. pruinus</i>)
		Planting material, cut branches and logs	<i>Cronartium quercuum</i>
31	<i>Solanum</i>	Cut flowers	<i>Puccinia horiana</i>
32	<i>Solanum lycopersicum</i>	Fruit	<i>Puccinia horiana</i>
33	<i>Solanum tuberosum</i>	Tubers	<i>Puccinia horiana</i>
		Tubers with soil	<i>Synchytrium endobioticum</i>
34	<i>Triticum</i>	Seeds	<i>Tilletia indica</i>
35	<i>Tsuga</i>	Planting material and branches, logs	<i>Melampsora medusae</i>
			<i>Phellinus weirii</i>
36	<i>Ulmus</i>	Soil	<i>Phymatotrichopsis omnivora</i>
		Planting material	<i>Stegophora ulmea</i>
37	Vegetable crops	Soil	<i>Phymatotrichopsis omnivora</i>
38	<i>Vitis vitifera</i>	Soil	<i>Phymatotrichopsis omnivora</i>
39	<i>Zea mays</i>	Seeds	<i>Cochliobolus heterostrophus</i> Drechsler <i>Stenocarpella macrospora</i> <i>Stenocarpella maydis</i> ;

c) Bacteria and phytoplasmas

No	Scientific name of plants and plant products	Commodity	Harmful organism
1	Actinidiae spp.	Planting material	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i>
2	<i>Capsicum annuum</i>	Seeds	<i>Xanthomonas axonopodis</i> pv. <i>vesicatoria</i> and <i>Xanthomonas vesicatoria</i>
3	<i>Chaenomeles</i>	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al.
4	Citroncirus	Planting material	<i>Xanthomonas campestris</i> (Pammel) Dowson pv. <i>citri</i> (Hasse) Day 1978;
			<i>Liberibacter asiaticum</i>
5	<i>Corylus</i> spp.	Planting and grafting material	<i>Xanthomonas arboricola</i> pv. <i>corylina</i>
6	<i>Cotoneaster</i> Ehrh.	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al.
7	<i>Crataegus</i> L.	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al.
8	<i>Cydonia</i> Mill.	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al.
9	<i>Dianthus caryophyllus</i> L.	Seeds and planting material	<i>Pseudomonas caryophylli</i> (Burkholder Starv and Burkholder).
10	<i>Eriobotrya</i> Lindl.	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al.
11	<i>Fortunella</i> spp.	Planting material, fruit, planting and grafting material	<i>Xanthomonas campestris</i> (Pammel) Dowson pv. <i>citri</i> (Hasse) Day 1978. <i>Liberibacter africanum</i> <i>Liberibacter asiaticum</i>
12	<i>Fragaria</i> spp.	Planting and grafting material	<i>Xanthomonas fragariae</i>
13	<i>Malus</i> spp.	Planting and grafting material	<i>Erwinia amylovora</i> (Burrill) Winslow et al. Ca. <i>Phytoplasma mali</i> (Apple proliferation phytoplasma)

No	Scientific name of plants and plant products	Commodity	Harmful organism
14	Medicago spp.	Seeds	Clavibacter michiganensis subsp. insidiosus
15	Mespilus L.	Planting and grafting material	Erwinia amylovora (Burrill) Winslow et al.
16	Musa x paradisiaca	Planting material	Ralstonia solanacearum (Smith) Jabuuchi et al.
17	Nicotiana tabacum	Planting material	Ralstonia solanacearum (Smith) Jabuuchi et al.
18	Poncirus trifoliata	Planting material	Xanthomonas campestris (Pammel) Dowson pv. citri (Hasse) Day 1978.
			Liberibacter asiaticum
19	Prunus spp.	Planting material	Xylella fastidiosa
			Pseudomonas syringae pv. persicae
			Xanthomonas arboricola pv. pruni
20	Pyracantha Roem	Planting and grafting material	Erwinia amylovora (Burrill) Winslow et al.
21	Pyrus L	Planting and grafting material	Erwinia amylovora (Burrill) Winslow et al.
22	Phaseolus spp.	Seeds	Curtobacterium flaccumfaciens pv. flaccumfaciens
23	Solanum lycopersicum	Seeds and planting material	Clavibacter michiganensis subsp. michiganensis Clavibacter michiganensis subsp. sepedonicus Xanthomonas axonopodis pv. vesicatoria and Xanthomonas vesicatoria Ralstonia solanacearum (Smith) Jabuuchi et al. Liberibacter solanacearum (Solanaceae haplotypes)
24	Solanum melongena	Seeds and planting material, fruits	Clavibacter michiganensis subsp. sepedonicus

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Ralstonia solanacearum (Smith) Jabuuchi et al.
25	Solanum tuberosum	Seeds and planting material, tubers	Clavibacter michiganensis subsp. sepedonicus Ralstonia solanacearum (Smith) Jabuuchi et al.
26	Sorbus L. other than Sorbus intermedia (Ehrh.)	Planting and grafting material	Erwinia amylovora (Burrill) Winslow et al.
27	Stranvaesia Lindl.	Planting and grafting material	Erwinia amylovora (Burrill) Winslow et al.
28	Triticum spp.	Grains, seeds	Clavibacter tritici (Carlson and Viderer) Davis.
29	Ulmus spp.	Planting and grafting material	'Ca. Phytoplasma ulmi' (Elm phloem necrosis)
30	Vigna spp.	Seeds	Curtobacterium flaccumfaciens pv. flaccumfaciens
31	Vitis spp.	Planting and grafting material	Grapevine flavescence dorée phytoplasma Xylophilus ampelinus (Panagopoulos) Willems et al. (=Xanthomonas ampelina (Panagopoulos) Xylella fastidiosa
32	Zea mays	Seeds, grains	Erwinia stewartii (Smith) Dye.
			Erwinia stewartii
33	Citrofortunella microcarpa	Planting material	Xanthomonas campestris (Pammel) Dowson pv. citri (Hasse) Day 1978. Liberibacter asiaticum;

d) Nematodes

No	Scientific name of plants and plant products	Commodity	Harmful organism
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No	Scientific name of plants and plant products	Commodity	Harmful organism
1	Abies spp.	Plants for planting, cut branches	Bursaphelenchus xylophilus (Steiner et Bühner, 1934) Nickle, 1970
2	Aroideae	Planting material, soil	Radopholus similis (Cobb, 1983) Thorne, 1949
3	Beta vulgaris	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
4	Brassica oleracea	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
5	Cactaceae	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
6	Capsicum annum	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
7	Cedrus	Plants for planting, cut branches	Bursaphelenchus xylophilus(Steiner et Bühner, 1934) Nickle, 1970
8	Cucumis sativus	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
9	Daucus carota subsp. sativus	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
10	Lactuca sativa	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
11	Larix	Plants for planting, cut branches	Bursaphelenchus xylophilus(Steiner et Bühner, 1934) Nickle, 1970
12	Marantaceae	Planting material, soil	Radopholus similis (Cobb, 1983) Thorne, 1949
13	Musaceae	Planting material, soil	Radopholus similis (Cobb, 1983) Thorne, 1949
14	Opuntia	Soil	Nacobbus aberrans (Thorne, 1935) Thorne et Allen
15	Persea americana	Planting material, soil	Radopholus similis (Cobb, 1983) Thorne, 1949

No	Scientific name of plants and plant products	Commodity	Harmful organism
16	<i>Picea</i>	Plants for planting, cut branches	<i>Bursaphelenchus xylophilus</i> (Steiner et Bühner, 1934) Nickle, 1970
17	Pinaceae	Sawn wood	<i>Bursaphelenchus xylophilus</i> (Steiner et Bühner, 1934) Nickle, 1970
18	<i>Pseudotsuga menziesii</i>	Plants for planting, cut branches	<i>Bursaphelenchus xylophilus</i> (Steiner et Bühner, 1934) Nickle, 1970
19	<i>Solanum lycopersicum</i>	Soil	<i>Nacobbus aberrans</i> (Thorne, 1935) Thorne et Allen
20	<i>Solanum tuberosum</i>	Tubers, soil	<i>Globodera pallida</i> (Stone, 1973) Behrens, 1975; <i>Globodera rostochiensis</i> Wollenweber, 1923 Berens, 1975; <i>Nacobbus aberrans</i> (Thorne, 1935) Thorne et Allen, <i>Meloidogyne fallax</i> Karssen, 1996; <i>Meloidogyne Chitwoodi</i> Golden, o'Bannon Santo et Finley, 1980;
21	<i>Triticum aestivum</i>	Pellets	<i>Anguina tritici</i> (Steinbuch, 1799), Filipjev, 1936
22	<i>Tsuga</i>	Plants for planting, cut branches	<i>Bursaphelenchus xylophilus</i> (Steiner et Bühner, 1934) Nickle, 1970
23		Soil	<i>Heterodera glicines</i> Ichinohe, 1952; <i>Meloidogyne enterobii</i> ; <i>Xiphinema americanum sensu stricto</i> Cobb, 1913; <i>Xiphinema bricolense</i> Ebsary, Vrain & Graham, 1989; <i>Xiphinema californicum</i> Lamberti & Blev-Zacheo, 1979; <i>Xiphinema rivesi rivesi</i> Dalmasso, 1969;

e) Viruses

No	Scientific name of plants and plant products	Commodity	Harmful organism
1	Citrofortunella microcarpa	Planting and grafting material	Citrus blight disease, Citrus mosaic virus (Badnavirus), Citrus tatter leaf virus (Capillovirus), Citrus tristeza closterovirus
2	Citropsis gilletiana	Planting material	Citrus tristeza closterovirus
3	Citrullus lanatus	Seeds	Cucumber vein yellowing virus (Ipomovirus), Cucurbit yellow stunting disorder virus (Crinivirus)
4	Citrus spp.	Planting and grafting material	Citrus blight disease, Citrus mosaic virus (Badnavirus), Citrus tatter leaf virus (Capillovirus), Satsuma dwarf virus (Sadwavirus), Citrus tristeza closterovirus
		Fruit	Citrus tristeza closterovirus
5	Clausena	Planting material	Citrus tristeza closterovirus
6	Cucumis spp.	Seeds	Cucumber vein yellowing virus (Ipomovirus), Cucurbit yellow stunting disorder virus (Crinivirus)
7	Cucurbita pepo	Seeds	Cucumber vein yellowing virus (Ipomovirus), Cucurbit yellow stunting disorder virus (Crinivirus)
8	Cyclamen persicum	Living plants, planting material	Impatiens necrotic spot virus (Tospovirus)
9	Dendranthema x grandiflorum	Planting material	Chrysanthemum stem necrosis virus (Tospovirus), Chrysanthemum stunt viroid
10	Fortunella	Planting and grafting material	Citrus blight disease, Citrus mosaic virus (Badnavirus), Citrus tatter leaf virus (Capillovirus), Satsuma dwarf virus (Sadwavirus),

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Citrus tristeza closterovirus
		Fruit	Citrus tristeza closterovirus
11	Fragaria spp.	Seeds and planting material	Raspberry ringspot virus (Nepovirus)
12	Hordeum vulgare	Seeds	Barley stripe mosaic hordeivirus
13	Impatiens new guinea hybrids	Plants, planting material	Impatiens necrotic spot virus (Tospovirus)
14	Kalanchoe	Living plants, planting material	Impatiens necrotic spot virus (Tospovirus)
15	Malus spp.	Planting material	Tomato ringspot virus (Nepovirus)
16	Pamburus missionis	Planting material	Closterovirus
17	Pelargonium	Planting material	Tomato ringspot virus (Nepovirus)
18	Poncirus trifoliata	Planting material	Citrus blight disease, Citrus mosaic virus (Badnavirus), Citrus tatter leaf virus (Capillovirus), Satsuma dwarf virus (Sadwavirus), Citrus tristeza closterovirus
19	Prunus spp.	Planting material	Peach rosette mosaic virus, Tomato ringspot virus (Nepovirus), American plum line pattern virus, Plum pox potyvirus, Peach latent mosaic viroid
20	Rubus	Seeds and planting material	Raspberry ringspot virus (Nepovirus), Tomato ringspot virus (Nepovirus),
21	Solanum spp.	Seeds, seedlings, bulbs and fruit	Pepino mosaic virus (Potexvirus), Tomato chlorosis virus (Crinivirus), Tomato infectious chlorosis virus (Crinivirus), Pepino mosaic virus (Potexvirus), Potato spindle tuber viroid (Pospiviroid),

No	Scientific name of plants and plant products	Commodity	Harmful organism
			Potato yellow dwarf rhabdovirus.