

# PHYTOSANITARY QUARANTINE REQUIREMENTS OF AZERBAIJAN REPUBLIC

## CHAPTER 1. GENERAL PROVISIONS

1.1 These phytosanitary quarantine requirements (hereinafter requirements) aims to prevent the entry and spreading of pests from the other countries to the territory of the Azerbaijan Republic and identifies the requirements for the phytosanitary status of the imported quarantine products and their packaging materials.

1.2. These requirements are prepared in accordance with International Convention on Plant Protection (1997, FAO, Rome), Law of the Republic of Azerbaijan on Phytosanitary Control No. 102-IIIQ of May 26, 2006, order #260 dated 7 December 2006, and order #280 dated 29 December 2006 of Cabinet of Ministers of the Republic of Azerbaijan.

1.3. The basic concepts used in these requirements are complying with the ISPM № 5 standard of the International Convention on Plant Protection and the other regulatory legal acts referred to in paragraph 1.2 of this Article

1.4. Quarantine controlled products, tare, packaging materials imported into the territory of the Republic of Azerbaijan and the vehicles transporting these products should be free from quarantine pests, which are not available in the territory of the Azerbaijan Republic, spread in limited areas and could be potentially harmful, and complying with these requirements according the order # 280 dated 29 December 2006 of the Cabinet of Ministers of Azerbaijan Republic.

1.5. Quarantine products with high phytosanitary risk, brought to the territory of the Republic of Azerbaijan (including sowing materials brought for breeding and scientific-research purposes) must be accompanied by an export or re-export phytosanitary certificate issued by the national plant protection organization of the exporting country. This requirement does not apply to one bouquets of flowers, as well as to ship and aircraft crew members' and passengers' hand luggage, postal parcels that is up to 10 kg of quarantine controlled materials, that are not genetically modified, not sowing materials which is also not considered for production and commercial purposes

1.6. Export or re- export phytosanitary certificates should be in English, Russian or Azeri languages complying with the requirements of the standards #12 of International Convention on Plant Protection. The validity period of phytosanitary certificates is 14 days, unless otherwise stipulated by bilateral agreements.

1.7. If quarantine controlled pests are detected during the quarantine control in materials imported to the territory of the Republic of Azerbaijan, that cargo consignment, should be neutralized or processed taking into account the choice of the owner and at his expense. When neutralizing or processing is not possible (except in cases mentioned in these requirements) the consignment should be destroyed or returned to the exporting country.

1.8. Wood packaging and fastening materials imported to the territory of the Republic of Azerbaijan shall comply with the requirements of standard 15 on phytosanitary measures (should be free of any brittle, should be treated with commonly accepted thermic or chemical methods and should be properly marked). In the absence of marking, wood packaging and fastening materials must be accompanied by a phytosanitary certificate of the exporting country. The

wood packaging materials imported from the countries where *Candlestick nematode (Bursaphelenchus xylophilus)*, *Asian and Chinese longbow insects (Anoplophora glabripennis va Anoplophora chinensis)* are widely spread, should be subject to phytosanitary quarantine and examination.

1.9. The transportation facilities and equipment (including the containers) used for transporting the quarantine materials should be free of the quarantine pests considered harmful for the Republic of Azerbaijan.

1.10. It is forbidden to use grass, stubble and other materials that can be carriers of quarantine objects as a means of packaging. Paper, plastic and other materials that are not carriers of quarantine pests should be used as packaging material.

1.11. Laboratory expertise shall be carried out in specialized and properly equipped laboratories under the subordination of the Food Safety Agency of the Republic of Azerbaijan by qualified specialists.

1.12. A quarantine-controlled product for a phytosanitary quarantine examination can only be used after taking sample for examination and upon receiving examination report. Until the expertise is over, the product can be stored in the initial product package in the customs clearance points or in the warehouse owned by the buyer.

1.13. If a live quarantine applied malignant body is detected in the imported quarantine-controlled product, the owner should provide the processing of the cargo consignment with the appropriate technology or neutralization (fumigation), if possible.

1.14. Product types under the phytosanitary quarantine are determined according "The Unified List of Goods for Veterinary, Phytosanitary and Sanitary Controls" approved by the Cabinet of Ministries order #231, dated 17 June 2016.

1.15. Sowing and planting materials imported to the territory of the Republic of Azerbaijan must have a label with the product name, country of origin, manufacturing location, exporter and / or re-exporter information.

1.16. In the event of a violation of these phytosanitary requirements, the destruction of quarantine-controlled products or their return to the exporting country is envisaged.

1.17. These requirements are obligatory for any legal or individual persons, the individual entrepreneurs engaged in the importation of quarantine-controlled products to the territory of the Republic of Azerbaijan, regardless their form of ownership and subordination.

## **CHAPTER 2. PHYTOSANITARY QUARANTINE REQUIREMENTS FOR QUARANTINE PRODUCTS TRANSPORTED IN TRANSIT FROM THE TERRITORY OF AZERBAIJAN**

2.1. Quarantine products transported in transit from the territory of the Azerbaijan Republic, must be accompanied by phytosanitary or re-export phytosanitary certificate of the exporter country and must be transported in closed vehicles.

2.2. These consignments are subject to phytosanitary surveillance only when there is a suspicion at the border entry point.

**CHAPTER 3. SPECIAL PHYTOSANITARY QUARANTINE REQUIREMENTS FOR SOWING AND PLANTING MATERIALS (with the exception of forest plants seedlings)**

№	Quarantine controlled commodity type Codes on XIF MN	Special phytosanitary quarantine requirements
<b>Sowing material</b>		
3.1.	From 1209 Cereals (Poaceae) and cereals leguminous (Fabaceae) plants	Free zones from <i>Capra beetle - Trogoderma granarium, cereal eaters from Kallosobruchus breed - Callosobruchus sp., Wide trunked rice starlet - Caulophilus latinasus, Brazilian bean cereal eater – Zabrotes subfasciatus</i> and production areas
3.2.	From 1209 Wheat (Triticum L.sp.), Triticale (XTriticosecale Wittm. & Camus.) seeds from the disease spread countries	By keeping the requirements of article 3.1. should be free of Wheat of India <i>Tilletia (Neovossia) indica</i>
3.3.	From 1209 Corn (Zea mays L.sp) Seeds	By keeping the requirements of article 3.1. Free zones from Corn diplodiox <i>Stenocarpella macrospora</i> and <i>Stenocarpella maydis</i> , Bacterial infections in the corn (vilt) <i>Pantoea (Erwinia) stewartii</i>
3.4.	From 1209 Rice (Oryza L.sp) seeds	By keeping the requirements of article 3.1. Production areas and Free zones from Bacterial burnout <i>Xanthomonas oryzae pv. oryzae</i> –and production areas; Rice nematode <i>Aphelenhoides besseyi</i>
3.5.	From 1209 Sunflower (Helianthus L.sp) seeds	Should be from the Sunflower <i>Phomopsis helianthi</i> free zone
3.6.	From 1209 Cereal legumes plants (Fabaceae) seeds	By keeping the requirements of article 3.1. Should be from the Brazilian bean cereal eater <i>Zabrotes subfasciatus</i> , tobacco inflammation virus Tobacco ringspot virus and tomato circulatory infection virus Tomato ringspot virus free zones and production areas
3.7.	From 1209 Cranberry (Solanaceae) berries, pumpkin (Cucurbitaceae) plants seeds	- Should be from the tobacco inflammation virus Tobacco ringspot virus and tomato circulatory infection virus Tomato ringspot virus free zones and production areas
3.8.	From 1209 Tomato (Solanum lycopersicum L.) seeds	By keeping the requirements of article 3.7. Should be from the Brown rot of potato <i>Ralstonia solanacearum</i> , potato tuber moth Potato spindle tuber viroid free zone and

		production zones
3.9.	From 1209 Different onion type ( <i>Allium L.</i> ) seeds	Should be from the Potato tuber nematode <i>Ditylenchus dipsaci</i> - free zones and production areas
<b>Seed potatoes</b>		
3.10.	From 0701 Real seeds ( <i>Solanum tuberosum L.</i> ) and microcrystals, including microbes in test bottles	Should be from the latent virus of potato Potato Andean latent virus, potato tuber moth Potato spindle tuber viroid- free zones and production areas
3.11.	From 0701 seed potato tubers (except for microbes and microcrystals)	<p>- should be from Tuber flea beetle <i>Epitrix tuberis</i>, smut of potato tubers <i>Thecaphora solani</i>, black burn of potato leaves (fummy spot) <i>Phoma andigena</i>, the latent virus of potato Potato Andean latent virus- free zones;</p> <p>- should be from potato moth <i>Phthorimaea operculella</i>, Guatemala moth <i>Tecia solanivora</i>, potato brown rot <i>Ralstonia solanacearum</i>- free zones and production areas</p> <p>- should be from lumbar columbia fir nematode <i>Meloidogyne fallax</i>, Colombian root nematode <i>Meloidogyne chitwoodi</i>, pale potato nematode <i>Globodera pallida</i>, The golden potato nematode <i>Globodera rostochiensis</i>, potato tuber nematode <i>Ditylenchus destructor</i>, tuber nematode <i>Ditylenchus dipsaci</i>, potato cancer <i>Synchytrium endobioticum</i>, Bacterial ring rot in potatoes <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>, mothballs of potato tubers Potato spindle tuber viroid, Tan tomato virus Tomato spotted wilt virus-- free zones and production areas</p> <p>The soil residue on seed potato should not exceed 1% of the actual weight of the product..</p>
<b>Seedlings, cuttings</b>		
3.12	From 0602 (except 0602 90 100 0- ) Seedlings of the seedy, pip and nut plants as well as decorative forms	Should be from Eastern fruiteater <i>Grapholita molesta</i> , peach fruiteater <i>Carposina niponensis</i> , apple flies <i>Rhagoletis pomonella</i> , eastern fruit fly <i>Bactrocera dorsalis</i> , Japanese beetle <i>Popillia japonica</i> , fruit sterlet <i>Contorachelus nenuphar</i> , pear driller <i>Numonia pyrivorella</i> , Chinese long-moustached beetle <i>Anoplophora chinensis</i> , San Jose scale <i>Quadrispidiotus perniciosus</i> , mulberry scale <i>Pseudaulacaspis pentagona</i> , Japanese maple scale <i>Lopholeucaspis japonica</i> , grape bacteriosis (Pierce's disease) <i>Xylella fastidiosa</i> , tobacco inflammation virus Tobacco ringspot virus and tomato

		<p>circulatory infection virus Tomato ringspot virus free zones and production areas</p> <p>lumbar columbia nematode <i>Meloidogyne fallax</i>, Colombian root nematode <i>Meloidogyne chitwoodi</i>, pale potato nematode <i>Globodera pallida</i>, golden potato nematode <i>Globodera rostochiensis</i>- free zones and production areas</p> <p>- San Jose scale <i>Quadrispidiotus perniciosus</i>, mulberry scale <i>Pseudaulacaspis pentagona</i>, Japanese maple scale <i>Lopholeucaspis japonica</i> –</p> <p>From the dispersed countries - only after the destruction of quarantine facilities in the territory of the exporting country, and after the appropriate recording of the phytosanitary certificate.</p>
3.13.	From 0602 (except 0602 90 100 0- ) The seedlings of the plants from Prunus kind as well as decorative forms	<p>By keeping the requirements of article 3.1.</p> <p>Should be from grape bacteriosis (Pierce's disease) <i>Xylella fastidiosa</i>, Fruit trees burn <i>Erwinia amylovora</i>, Plum pox virus, necrotic blemishes virus of henna flower <i>Impatiens necrotic spot virus</i>- free zone and production areas</p>
3.14.	From 0602 (except 0602 90 100 0- ) Seedlings of peach and Şaftalı (Prunus persica L.) almond (Prunus dulcis D.A. Webb.) Rootstock and cuttings	<p>By keeping the requirements of article 3.12. and 3.13</p> <p>Should be from grape bacteriosis (Pierce's disease) <i>Xylella fastidiosa</i> free zone and production areas</p>
3.15.	From 0602 (except 0602 90 100 0- ) Apple (Malus ssp.), Pear (Pyrus ssp.), quince (Cydonia Mill.), hawthorn 4444 (Crataegus L.), İrga (Amelanchier Medik.), Pirakanta - tubulga (Pyracantha M. Roem), Stranveziya (Stranvesia), cornel (Cotoneaster Medik.), Pyracantha fruit (Sorbus L.), japanese medlar (Eriobotrya japonica), Xenomeles (Chaenomeles), seedlings Rootstock and cuttings	<p>- should be from the fruit trees burn <i>Erwinia amylovora</i> free zone</p>
3.16.	From 0602 (except 0602 90 100 0- ) Seedlings of walnut və other Juglandis types, Rootstock and cuttings	<p>By keeping the requirements of article 3.12.</p>
3.17.	From 0602 (except 0602 90 100 0- ) Pekan (Carya illinoensis) tingləri, Rootstock və qələmləri (çiligləri)	<p>By keeping the requirements of article 3.13.</p>
<b>Seedlings, Rootstock and cuttings of Berry plants</b>		
3.18.	From 0602 (except 0602 90 100 0- ) Seedlings, Rootstock and cuttings of Berry plants	<p>- should be from the Asian cotton worm <i>Spodoptera litura</i>, Egyptian cotton worm <i>Spodoptera littoralis</i>, American clover trifolii <i>Liriomyza trifolii</i>, South American leaf trifolii <i>Liriomyza huidobrensis</i>, Apple fly <i>Rhagoletis pomonella</i>, eastern fruit fly <i>Bactrocera dorsalis</i>, japanese beetle <i>Popillia japonica</i>, Cotton whitefly <i>Bemisia tabaci</i>,</p>

		western flower thrips <i>Frankliniella occidentalis</i> , San Jose scale <i>Quadrispidiotus perniciosus</i> , mulberry scale <i>Pseudaulacaspis pentagona</i> , Tobacco ringspot virus Tobacco ringspot virus and tomato ringspot virus Tomato ringspot virus – free zone and production areas - should be from lumbar columbia nematode <i>Meloidogyne fallax</i> , Colombian root nematode <i>Meloidogyne chitwoodi</i> , pale potato nematode <i>Globodera pallida</i> , golden potato nematode <i>Globodera rostochiensis</i> -free zone and production areas - San Jose scale <i>Quadrispidiotus perniciosus</i> , mulberry scale <i>Pseudaulacaspis pentagona</i> , Japanese maple scale <i>Lopholeucaspis japonica</i> From the dispersed countries - only after the destruction of quarantine facilities in the territory of the exporting country, and after the appropriate recording of the phytosanitary certificate.
3.19	From 0602 (except 0602 90 100 0- ) Seedlings of Blackberry ( <i>Rubus</i> spp.) and bilberries ( <i>Vaccinium</i> spp.)	By keeping the requirements of article 3.13. Should be from necrotic blemishes virus of henna flower <i>Impatiens</i> necrotic spot virus and tan tomato virus Tomato spotted wilt virus-free zone and production areas
3.20.	From 0602 (except 0602 90 100 0- ) Seedlings of Strawberry ( <i>Fragaria</i> L.) and raspberry ( <i>Rubus idaeus</i> )	By keeping the requirements of article 3.18. - should be from rice nematode <i>Aphelenhoides besseyi</i> , stem nematode –free zone or production areas
<b>Grape seedlings, Rootstock and cuttings</b>		
3.21.	From 0602 (except 0602 90 100 0- ) Seedlings, Rootstock və qələmləri of grape ( <i>Vitis</i> L.)	- should be from filloxera <i>Viteus vitifoliae</i> , grape bacteriosis (Pierce's disease), <i>Xylella fastidiosa</i> , Tobacco ringspot virus, Tobacco ringspot virus, Tomato ringspot virus Tomato ringspot virus free zone and production areas; - should be from lumbar columbia nematode <i>Meloidogyne fallax</i> , Colombian root nematode <i>Meloidogyne chitwoodi</i> , pale potato nematode <i>Globodera pallida</i> , golden potato nematode <i>Globodera rostochiensis</i> -free zone and production areas <i>Filoxera Viteus vitifoliae</i> From the dispersed countries - only after the destruction of quarantine facilities in the territory of the exporting country, and after the appropriate recording of the phytosanitary certificate.
<b>Bulbs of decorative plants, bulbous tubers and root spores</b>		
3.22	0601 Bulbs of decorative plants, bulbous tubers and root spores	- Should be from Asian cotton worm <i>Spodoptera litura</i> , Egyptian cotton worm <i>Spodoptera littoralis</i> , Japanese beetle <i>Popillia japonica</i> , western flower thrips <i>Frankliniella occidentalis</i> , tobacco ringspot virus Tobacco

		<p>ringspot virus, Tomato ringspot virus Tomato ringspot virus, necrotic blemishes virus of henna flower Impatiens necrotic spot virus and tan tomato virus Tomato spotted wilt virus- free zone and production areas;</p> <p>- should be from lumbar columbia nematode Meloidogyne fallax, Colombian root nematode Meloidogyne chitwoodi, pale potato nematode Globodera pallida, golden potato nematode Globodera rostochiensis-free zone and production areas</p>
<b>Decorative trees and shrubs</b>		
3.23.	<p>From 0602 (except 0602 90 100 0- ) Decorative trees and shrubs (except for decorative ornamental plants)</p>	<p>- Should be from American whitefly butterfly Hyphantria cunea, asian longbow beetle Anoplophora glabripennis, Chinese long-moustached beetle Anoplophora chinensis, Asian cotton worm Spodoptera litura, Egyptian cotton worm Spodoptera littoralis, American Clover trifolii Liriomyza trifolii, vegetable leaf Liriomyza sativae, south american leaf trifolii Liriomyza huidobrensis, japanese beetle Popillia japonica, San Jose scale Quadrispidiotus perniciosus, mulberry scale Pseudaulacaspis pentagona, Japanese maple scale Lopholeucaspis japonica, eastern fruit fly Rhagoletis dorsalis, Tobacco ringspot virus Tobacco ringspot virus, Tomato ringspot virus Tomato ringspot virus free zone and production areas;</p> <p>- should be from pale potato nematode Globodera pallida, golden potato nematode Globodera rostochiensis, columbia root nematode Meloidogyne chitwoodi, lumbar columbia fir nematode Meloidogyne fallax, stem nematode Ditylenchus dipsaci, potato stem nematode Ditylenchus destructor - free zone and production areas;</p> <p>San Jose scale Quadrispidiotus perniciosus, mulberry scale Pseudaulacaspis pentagona, Japanese maple scale <i>Lopholeucaspis japonica</i> From the dispersed countries - only after the destruction of quarantine facilities in the territory of the exporting country, and after the appropriate recording of the phytosanitary certificate.</p>
3.24.	<p>From 0602 (except 0602 90 100 0- ) Quince (Cydonia Mill.), hawthorn (Crataegus L.), Cornel (Cotoneaster Medik.), rowan (Sorbus L.), Irga (Amelanchier Medik.), (Pyracantha M.Roem), Stranvesia, Japanese medlar</p>	<p>3.23. In accordance with requirements of item, They should be produced from area of free from fire blight, Erwinia amylovora</p>

	(Eriobotrya japonica), Xenomeles (Chaenomeles), (Photinia) plant seedlings, Rootstock	
<b>Various crops grown in pots</b>		
3.25.	Various crops grown in pots other than 0602 (0602 90 100 0)	They should be obtained from areas of free from Spodoptera litura, Spodoptera littoralis, Popillia japonica, Quadrispidiotus perniciosus, tut Pseudaulacaspis pentagona, Lopholeucaspis japonica, Liriomyza huidobrensis, Liriomyza trifolii, Liriomyza sativae, Bemisia tabaci, Aleurocanthus woglumi, Frankliniella occidentalis, Thrips palmi, Tobacco ringspot virus, Tomato ringspot virus, Impatiens necrotic spot virus and Tomato spotted wilt virus; - They should be obtained from areas of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
3.26.	Pelargonium plant other from 0602 (0602 90 100 0)	3.25. They should be obtained from areas of free from Ralstonia solanacearum in accordance with requirements of item.
3.27.	Camellia other from 0602 (0602 90 100 0)	They should be obtained from areas of free from Anoplophora glabripennis, Popillia japonica, Meloidogyne chitwoodi, Bemisia tabaci, Frankliniella occidentalis, Thrips palmi, Tobacco ringspot virus, Tomato ringspot virus, Impatiens necrotic spot virus and Tomato spotted wilt virus; - They should be obtained from areas of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
3.28.	Chrysanthemum other from 0602 (0602 90 100 0)	They should be obtained from areas of free from didymella ligulicola, Puccinia horiana in accordance with requirements of item 3.25
<b>Berry plants, flower and vegetable seedlings</b>		
3.29.	Berry plants, flower and vegetable seedlings other from 0602 (0602 90 100 0)	They should be obtained from areas of free from Bemisia tabaci, Frankliniella occidentalis, Thrips palmi, Spodoptera litura, Spodoptera littoralis, Epitrix tuberis, Tuta absoluta, Liriomyza huidobrensis, Liriomyza trifolii, Liriomyza sativae, Popillia japonica, Rhagoletis pomonella, Bactrocera dorsalis, Tobacco ringspot virus, Tomato ringspot virus, Impatiens necrotic spot virus and Tomato spotted wilt virus; - They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax, Ditylenchus dipsaci, Ditylenchus destructor, Aphelenhoides besseyi. In accordance with requirements of item 3.29, they should be obtained from areas of free



		from <i>Dianthus Phialophora cinerescens</i> .
3.30.	Bilberry, cranberry and vaccinium seedlings other from 0602 (0602 90 100 0)	In accordance with requirements of item 3.29, they should be obtained from areas of free from Tobacco ringspot virus, Tomato ringspot virus, Impatiens necrotic spot virus and Tomato spotted wilt virus.
3.31.	<i>Chrysanthemum</i> seedlings other from 0602 (0602 90 100 0)	In accordance with requirements of item 3.29, they should be obtained from areas of free from <i>Didymella ligulicola</i> , <i>Puccinia horiana</i> .
3.32.	<i>Petunia</i> and <i>Piper</i> spp. seedlings other from 0602 (0602 90 100 0)	In accordance with requirements of item 3.29, they should be obtained from areas and production places of free from Potato spindle tuber viroid.
3.33.	<i>Solanum lycopersicum</i> seedlings other from 0602 (0602 90 100 0)	In accordance with requirements of item 3.29, they should be obtained from areas and production places of free from Potato spindle tuber viroid and <i>Ralstonia solanacearum</i> .
<b>Tropical plants</b>		
3.34.	Tropical and subtropical plants (citrus, palm, fig, pineapple, avocado, mango, etc.) other from 0602 (0602 90 100 0)	They should be obtained from areas and production places of free from <i>Anoplophora chinensis</i> , <i>Popillia japonica</i> , <i>Rhagoletis pomonella</i> , <i>Bactrocera dorsalis</i> , <i>Spodoptera litura</i> , <i>Spodoptera littoralis</i> , <i>Bemisia tabaci</i> , <i>Aleurocanthus woglumi</i> , <i>Frankliniella occidentalis</i> , <i>Thrips palmi</i> , <i>Quadrispidiotus perniciosus</i> , <i>Pseudaulacaspis pentagona</i> , <i>Lopholeucaspis japonica</i> , <i>Xylella fastidiosa</i> , <i>Impatiens necrotic spot virus</i> and <i>Tomato spotted wilt virus</i> . - They should be obtained from areas and production places of free from <i>Globodera pallida</i> , <i>Globodera rostochiensis</i> , <i>Meloidogyne chitwoodi</i> , <i>Meloidogyne fallax</i> , <i>Ditylenchus dipsaci</i> , <i>Ditylenchus destructor</i> , <i>Aphelenhoides besseyi</i> .

#### CHAPTER 4. SPECIAL QUARANTINE REQUIREMENTS FOR VEGETABLES AND POTATO

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
<b>Sowing material</b>		
4.1.	0701 Fresh or chilled potatoes for food and technical purposes ( <i>Solanum tuberosum</i> L.) It includes all kinds of fresh or chilled potatoes (excluding sweet potatoes (batatas) from 0714).	- They should be obtained from areas of free from <i>Epitrix tuberis</i> , <i>Thecaphora solani</i> , <i>Phoma andigena</i> , <i>Potato Andean latent virus</i> ; - They should be obtained from areas and production places of free from <i>Tecia solanivora</i> , <i>Phthorimaea operculella</i> , <i>Ralstonia solanacearum</i> ; - They should be obtained from areas and production places of free from <i>Meloidogyne chitwoodi</i> , <i>Meloidogyne fallax</i> , <i>Globodera</i>

		pallida, Globodera rostochiensis, Synchytrium endobioticum, Potato spindle tuber viroid, Impatiens necrotic spot virus and Tomato spotted wilt virus.
4.2.	0702 00 000 Fresh or chilled tomatoes (Solanum lycopersicum L.)	- They should be obtained from areas and production places of free from Thecaphora solani; - They should be obtained from areas and production places of free from Spodoptera litura, Spodoptera littoralis, Tectia solanivora, Tuta absoluta, Frankliniella occidentalis, Bactrocera dorsalis; - They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
4.3.	0703 Allium cepa L., Allium ascalonicum L., Allium porrum L., Allium sativum L. and other bulbous vegetables, fresh or chilled	- They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
4.4.	0704 Brassica, cauliflower, Kohlrabi and kale and similar vegetables, fresh or chilled	- They should be obtained from areas and production places of free from Frankliniella occidentalis, Bemisia tabaci, Spodoptera litura, Spodoptera littoralis.
4.5.	0705 Lactuca sativa and Cichorium spp, fresh or chilled	- They should be obtained from areas and production places of free from Frankliniella occidentalis, Thrips palmi, Bemisia tabaci, Spodoptera litura, Spodoptera littoralis, Liriomyza trifolii, Liriomyza huidobrensis, Liriomyza sativae; - They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
4.6.	0706 Dacus L., Brassica rapa L., Beta L., Tragopogon L., Apium L., Raphanus sativus L. and similar root vegetables, fresh or chilled	- They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax..
4.7.	0707 00 Cucumis sativus and gherkin, fresh or chilled	- They should be obtained from areas and production places of free from Spodoptera litura, Spodoptera littoralis.
4.8.	1214 Brassica napobrassica, Beta vulgaris, root vegetables, grass, lucerne, alfalfa, hedysarum, Brassica oleracea var.acephata, Onobrychis, vetch similar food products have been pelleted	- They should be obtained from areas and production places of free from Meloidogyne chitwoodi, Meloidogyne fallax, Globodera pallida, Globodera rostochiensis.
4.9.	1212 91 Beta vulgaris	They should be obtained from areas and production places of free from Globodera pallida, Globodera rostochiensis, Meloidogyne chitwoodi, Meloidogyne fallax.
4.10.	0708	- They should be obtained from areas and

	Fabaceae, peeled and not peeled, fresh and chilled	production places of free from <i>Spodoptera litura</i> , <i>Callosobruchus</i> spp. <i>Spodoptera littoralis</i> .
4.11.	0714-dən Maniok, maranta, Orchis, Jerusalem artichoke, sweet potato (batatas) and root vegetables and root nodule containing high starch and inulin, fresh, chilled and dried, whole form, sliced or granular, core of sago palm, Cassava	They should be obtained from areas and production places of free from <i>Globodera pallida</i> , <i>Globodera rostochiensis</i> , <i>Meloidogyne chitwoodi</i> , <i>Meloidogyne fallax</i> .

### CHAPTER 5. SPECIAL QUARANTINE REQUIREMENTS FOR GRAIN, LEGUMINOUS AND OILY PLANTS AND THEIR PROCESSED PRODUCTS

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
<b>Sowing material</b>		
5.1.	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1104; 1201; 1202; 1204 00; 1205; 1206 00; 1207 00; from 2302 Seeds of grain, leguminous and oily crops	- They should be obtained from areas and production places of free from <i>Zabrotes subfasciatus</i> , <i>Carexodon gonagra</i> , <i>Striga</i> spp., <i>Trogoderma granarium</i> . If the grain and its processing products are imported from the countries where <i>Trogoderma granarium</i> has been spreading, the product should be subject to prophylactic neutralization by means of the regimen applied to the larvae of <i>Trogoderma granarium</i> in the vehicle. If this is not possible, it must be returned or eliminated.
5.2.	1001 Wheat and meslin	In accordance with item 5.1, they should be obtained from production places of free from <i>Tilletia indica</i> .
5.3.	1005 Maize	In accordance with item 5.1, they should be obtained from areas of free from <i>Stenocarpella macrospora</i> and <i>Stenocarpella maydis</i> , <i>Pantoea (Erwinia) stewartii</i> ;
5.4.	0713; 1106 10 000 0; 1201; 1202; Leguminous plants and their processing products 1201 Soybean crops	In accordance with item 5.1, they should be obtained from areas of free from <i>Callosobruchus</i> spp.
5.5.	2304 00 000 0-dən Residue and solid waste as a result of extraction of soybean oil, grunted or non-grunted, non-granular	- They should be obtained from areas of free from fertile seeds and fruits of <i>Iva axillaris</i> , <i>Solanum carolinense</i> , <i>Solanum elaeagnifolium</i> , <i>Solanum rostratum</i> , <i>Solanum triflorum</i> , <i>Bidens pilosa</i> , <i>Ambrosia artemisiifolia</i> , <i>Ambrosia psilostachya</i> , <i>Ambrosia trifida</i> , <i>Acroptilon repens</i> , <i>Cuscuta</i> spp., <i>Striga</i> spp

### CHAPTER 6. SPECIAL QUARANTINE REQUIREMENTS FOR FRUIT AND BERRY

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
<b>Sowing material</b>		
6.1.	0804 Date (fruit of Arecaceae palm), fig, pineapple, avocado, Psidium guajava, mango, Purple mangosteen or Garcinia, fresh or dried	- They should be obtained from areas and production places of free from Ceratitis capitata and Bactrocera dorsalis.
6.2.	0805 Citrus fruits, fresh	- They should be obtained from areas and production places of free from Ceratitis capitata and Bactrocera dorsalis.
6.3.	0806 Grape, fresh or dried	- They should be obtained from areas and production places of free from Ceratitis capitata and Cuscuta spp.
6.4.	0807 Melon (including water-melon)	- They should be obtained from areas and production places of free from Ceratitis capitata and Bactrocera dorsalis.
6.5.	0807 Carica papaya, fresh	- They should be obtained from areas and production places of free from Ceratitis capitata and Bactrocera dorsalis and Grapholitha molesta.
6.6.	0808 Apple (Malus ssp.), pear (Pyrus ssp.) and quince (Cydonia Mill.), fresh	- They should be obtained from areas and production places of free from Ceratitis capitata, Grapholitha molesta, Carposina niponensis.
6.7.	0809 Apricot, cherry, peach (nectarine), plum and blackthorn (Prunus spp.), fresh	- They should be obtained from areas and production places of free from Ceratitis capitata, Grapholitha molesta, Carposina niponensis, Rhagoletis pomonella.
6.8.	0810 Other fruits, fresh Pomgranate( Punica L.)	- They should be obtained from areas and production places of free from Ceratitis capitata.

**CHAPTER 7. SPECIAL QUARANTINE REQUIREMENTS FOR SPROUTS, FLOWERS AND BUDS CUT OFF FOR PREPARING BOUQUET AND DECORATIVE PURPOSES**

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
<b>Sowing material</b>		
7.1.	0603 11 000 0 - 0603 19 800 0 Cut off flowers and buds, useful for preparing the bouquet or for decorative purposes, fresh	Flower batch with Didymella ligulicola and Puccinia horiana should be eliminated or returned to the exporting country. Where it is possible to distinguish the affected batch of the party, an undefined part of the batch may be used for designation.

**CHAPTER 8. SPECIAL QUARANTINE REQUIREMENTS FOR SEEDLING OF FOREST PLANTS AND WOOD MATERIAL**

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
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8.1.	With the exception of 0602 (0602 90 100 0) Plants for sowing (seedling, bonsai) - Coniferous plants (other than Pinus, Thuya and Taxus plants) rooted, planted or to be planted	- They should be obtained from areas and production places of free from Monochamus alternatus, Monochamus carolinensis, Monochamus mutator, Monochamus notatus, Monochamus obtusus, Monochamus scutellatus, Monochamus titillator, Bursaphelenchus xylophilus.
8.2.	0604 20 200 0; 0604 20 400 0 Coniferous plants (other than Pinus, Thuya and Taxus plants), their cut off branches, including Christmas trees	They should be obtained from areas and production places of free from Bursaphelenchus xylophilus.
8.3.	With the exception of 4401 10 000 0; 4401 21 000 0; 4401 39; 4403 (4403 10 000); 4404; 4406 10 000 0; 4409; 4418 40 000 0 Wood of Coniferous plants (Pinus, Thuya and Taxus plants), including peeled or non-peeled saw blade, wood (other than wood packaging materials and wood waste), wood chip or sawdust (excluding peel)	They should be obtained from areas and production places of free from Monochamus alternatus, Monochamus carolinensis, Monochamus marmorator, Monochamus notatus, Monochamus obtusus, Monochamus scutellatus, Monochamus titillator, Bursaphelenchus xylophilus. In other cases, the imported product must be processed thoroughly or chemically, which can destroy quarantine organisms and should be mentioned in the phytosanitary certificate.
8.4.	Other than 1404 90 000 0 Tree bark (excluding Pinus, Thuya and Taxus plants)	They should be obtained from areas and production places of free from Bursaphelenchus xylophilus. In other cases, the imported product must be processed thoroughly or chemically, which can destroy quarantine organisms and should be mentioned in the phytosanitary certificate.
8.5.	0602 (other than 0602 90 100 0) Pine tree for planting (Pinus) (seedling, bonsai) rooted or to be planted crops	- They should be obtained from areas and production places of free from Bursaphelenchus xylophilus, Mycosphaerella dearnessii. In other cases, the imported product must be processed thoroughly or chemically, which can destroy quarantine organisms and should be mentioned in the phytosanitary certificate.
8.6.	0604 20 200 0; 0604 20 400 0 Cut off pine-tree (Pinus) branches, including Christmas trees	-- They should be obtained from areas and production places of free from Bursaphelenchus xylophilus, Mycosphaerella dearnessii.
8.7.	With exception of 4401 10 000 0; 4401 21 000 0; 4401 39; 4403 (4403 10 000); 4404; 4406 10 000 0; 4409; 4418 40 000 0 Wood of pine-tree (Pinus), including peeled or non-peeled saw blade, wood (excluding wood packaging materials and wood waste), wood chip or saw dust (except bark)	- They should be obtained from areas and production places of free from Monochamus alternatus, Monochamus carolinensis, Monochamus marmorator, Monochamus mutator, Monochamus notatus, Monochamus scutellatus, Monochamus titillator, Bursaphelenchus xylophilus, Mycosphaerella dearnessii. In other cases, the imported product must be processed thoroughly or chemically, which can destroy quarantine organisms and should be mentioned in the phytosanitary certificate.
8.8.	Other than 1404 90 000 0; 4401 39 900 0	- They should be obtained from areas and

	Bark of pine-tree	production places of free from Bursaphelenchus xylophilus, Mycosphaerella dearnessii. In other cases, the imported product must be processed thoroughly or chemically, which can destroy quarantine organisms and should be mentioned in the phytosanitary certificate r.
8.9.	packaging wood from 4415	In accordance with requirements of item 8.2
8.10.	Other than 0602 (0602 90 100 0) Plants for sowing (seedling, bonsai) – rooted broadleaf plants, planted or to be planted	- They should be obtained from areas and production places of free from Anoplophora glabripennis, Anoplophora chinensis. In cases where the above-mentioned requirements do not meet the requirements, the imported product must be processed thoroughly or chemically, which may destroy the quarantine organisms and must be properly mentioned in the phytosanitary certificate.
8.11.	Other than 0604 20 900 0, 0604 90 910 0 Cut of branches Cut off branches of broadleaf plants	- They should be obtained from areas and production places of free from Anoplophora glabripennis Anoplophora chinensis.
8.12.	With exception of 4401 10 000 0; 4401 21 000 0; 4401 39; 4403 (4403 10 000); 4404; 4406 10 000 0; 4407; 4409; 4418 40 000 0 Wood of broadleaves, including cut off and fuel materials, excluding packaging materials	- They should be obtained from areas and production places of free from Anoplophora glabripennis, Anoplophora chinensis. In cases where the above-mentioned requirements do not meet the requirements, the imported product must be processed thoroughly or chemically, which may destroy the quarantine organisms and must be properly mentioned in the phytosanitary certificate.
8.13..	from 4415 packaging materials	In accordance with requirements of item 8.2
8.14.	Other than 1404 90 000 0; 4401 39 900 0 Tree bark	- They should be obtained from areas and production places of free from Anoplophora glabripennis, Anoplophora chinensis.

**CHAPTER 9. SPECIAL QUARANTINE REQUIREMENTS FOR OTHER QUARANTINE CONTROLLED MATERIALS IMPORTED TO THE REPUBLIC OF AZERBAIJAN**

No	Type of goods under quarantine control Foreign Economic Activity Commodity Nomenclature Codes	Special phytosanitary quarantine requirements
<b>sowing material</b>		
9.1.	0801 Coconut, Brazilian nut and Cashew, fresh or dried, with shell or without shell, peeled or non-peeled,	- They should be free from Trogoderma granarium Ev.
9.2.	0802 Nuts, fresh or fried, with shell or without shell, peeled or non-peeled	- They should be free from Trogoderma granarium Ev.

9.3.	0813 Dried fruits, excluding fruits mentioned in 0801-0806; mix of fruit and walnuts mentioned in this group	- They should be free from <i>Trogoderma granarium</i> Ev.
9.4.	1211 (excluding 1211 30 000 0, 1211 40 000 0) Plants and their parts (including seeds and fruits), mainly used for perfumery, pharmaceutical or insecticides, fungicides or similar purposes, fresh or dried, whole or grunted, cut off or threshed	- They should be free of <i>Trogoderma granarium</i> Ev., <i>Cuscuta</i> spp. and seeds and fruits of other quarantine controlled weed plants.
9.5.	1212 92 000 0 - 1212 99 410 0 The fruits of <i>Ceratonia siliqua</i> , including seeds	- They should be free from <i>Trogoderma granarium</i> Ev.
9.6.	From 1212 94 000 0; 1212 99 950 0-dan <i>Cichorium intybus</i> var. <i>sativum</i> , apricot, peach, (including, nectarine) or plum stones and their kernel	- They should be free from <i>Trogoderma granarium</i> Ev.
9.7.	From 2530 90 000 0 Soil and ground	Soil and ground import is only permitted for scientific purposes. They should be free from <i>Synchytrium endobioticum</i> , <i>Globodera pallida</i> , <i>Globodera rostochiensis</i> and seeds and fruits of other quarantine controlled weed plants.
9.8.	2703 00 000 0 Peat (including crumbs of peat), agglomerated or non-agglomerated	They should be free from fertile seeds and fruits of other quarantine controlled weed plants.
9.9.	From 9705 00 000 0 Zoology, botanical collections and collection items	They should be free from <i>Trogoderma granarium</i> Ev. and fertile seeds and fruits of other quarantine controlled weed plants. The viable cultures of mushrooms and mushroom-like organisms can only be imported in accordance with Chapter 9 of these requirements.