

**EPPO SUMMARIES OF
PHYTOSANITARY REGULATIONS**

ALGERIA

2000-12

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EPPO SUMMARY OF THE PHYTOSANITARY REGULATIONS OF ALGERIA

This summary of the phytosanitary regulations of Algeria forms part of the EPPO publication *Summaries of Phytosanitary Regulations*. It has been prepared by the EPPO Secretariat from the original text of the Algerian regulations. Its content is identical to that of EPPO's computer database PRS. PRS is provided with a user-friendly interface for retrieval of this information in relation to consignments of specific commodities exported to Algeria from any country. Users are strongly advised to consult PRS in the first instance, and to refer to this printed summary only for an overall view. The original text of the Algerian regulations is also supplied with PRS, as a computer text file.

This summary has been submitted to the NPPO of Algeria for review, and is believed to contain complete and up-to-date information. Nevertheless, it does not constitute a legally approved substitute for the original text of the Algerian regulations. If in doubt, users should refer to the original text.

The summary is presented in the following sequence:

General requirements

Commodity requirements for:

- Plants
- Bulbs and tubers
- Seeds
- Cut flowers and branches
- Fruits and vegetables
- Squared wood
- Non-squared wood
- Bark
- Soil/growing medium
- Stored products
- Other

The summary uses the terminology of the Glossary of Phytosanitary Terms (ISPM No. 5), which is supplied with PRS. It also uses a number of 'standard phrases', enclosed in inverted commas, whose full definition is given in PRS and in the introduction to the complete set of Summaries.

PHYTOSANITARY REGULATIONS OF ALGERIA

General Requirements

NPPO

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et des Contrôles Techniques
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LEGISLATION

Decree of 10.06.1911 (prohibition of the import into Algeria of vegetable products containing *Cuscuta* spp.)

Law of 10.07.1921 (prohibition of the import into France and Algeria of grafts and cuttings of grapevine from foreign countries)

Order of 6.08.1936 (Dispensation from *Cuscuta* inspection for samples of forage seed in postal packages not exceeding 3 kg)

Order of 8.11.1945 (List of plants and animal parasites from which crops in Algeria must be protected), as modified on 10 December 1946, 13 March 1947, 28 June 1948, 17 January 1949, 30 September 1949, 21 June 1952, 23 September 1953, 27 March 1959 and 30 June 1961

Order of 17.02.1961 (Import of plants liable to transmit the potato cyst nematode)

Order of 7.04.1961 (Import of plants and plant parts of the subfamily *Aurantioideae* of the *Rutaceae*)

Order of 2.02.1962 (Phytosanitary regulations concerning the import of potatoes into Algeria)

Law N° 87-17 of 1.08.1987 on Plant Protection

Order N° 476 of 29.12.1991 on Phytosanitary Conditions of Potato Import

Order N° 32 of 13.01.1992 on Phytosanitary Conditions of Import of Fruit and Ornamental Plants and their Parts

Executive Decree N° 93-286 of 23.11.1993 regulating Phytosanitary Control at the Borders

PROHIBITED IMPORTS

Plants, plant products and other materials infested by quarantine pests of List I (under heading 4) and any of these pests in an isolated state;

Certain plants or plant products infested by quarantine pests of List 2 (under heading 4);

Plants of *Aeglopsis*, *Afraegle*, *Citrofortunella*, *Citroncirus*, *Citropsis*, *Citrus*, *Clausena*, *Fortunella*, *Pamburus*, *Poncirus*;

Plants of *Vitis* originating in all countries except France;

Certain plants or plant products (see Headings 4 to 13);

Plants or plant products non accompanied by required documents (phytosanitary certificate and other) or accompanied by invalid documents;

Soil, sand or manure in an isolated state.

Exceptions

Phytosanitary authorities may grant exemptions for import of prohibited materials by scientific institutions for scientific, experimental and some specific purposes.

Plant products processed by heating, chemically or in other manner excluding all risks of transmitting and spreading pests are exempt from all prohibitions and restrictions.

POINTS OF ENTRY

Plants and plant products must be imported through the following points:

Airports: Alger (Houari Boumediène), Annaba (El-Malaha), Constantine (Aïn-El-Bey), Ghardaïa (Noumérat), Oran (Es-Senia), Tébessa and Tlemcen (Zenata);

Ports: Alger, Annaba, Béjaïa, Dellys, Ghazaouet, Jijel, Mostaganem, Oran, Skikda and Ténès;

Road posts: Akid Lotfi (wilaya de Tlemcen), Bouchebka (wilaya de Tébessa), El Kala (wilaya de Tarf), Souk Ahras and Tamenghasset.

Potatoes may also be imported through Nemphurs, provided they are inspected by a plant protection officer from Oran (or samples are submitted to Oran).

TRANSIT

Consignments of plants and plant products in transit through the territory of Algeria that have been unloaded, stored, split up or had their packaging changed on the territory of Algeria are submitted to the same requirements as imported consignments for re-export.

Transit of quarantine pests is allowed only without unloading and in such a manner to avoid any risk of their escaping and spreading on the territory of Algeria.

Transit of plants and plant products without unloading on the territory of Algeria is allowed without phytosanitary certificates.

Transit of soil, sand and manure is allowed only without unloading on the territory of Algeria.

Transit of consignments of fruits in bulk is prohibited.

IMPORT PERMITS

An import permit (IP) stating special conditions of entry is required for the import of prohibited plants and plant products coming from any country in which a quarantine pest (see List I, Heading 4) occurs. Requests for IP should be forwarded by the importer to the National Institute for Plant Protection not less than 45 days before the import.

CERTIFICATES

The phytosanitary certificate (PC) must in general be issued by the Plant Protection and Quarantine Service of the country of origin in conformity with Art. V of the IPPC, 1951 for any import of plants and plant products. The PC must be written in Arabic, French or English and issued not more than 15 days before dispatch.

The re-export certificate (RC) is issued by the last reexporting country. The RC is required for consignments exported by a country which is not the country of origin and must be accompanied by the PC of the country of origin or its true copy.

In some cases mentioned in the headings concerned, the PC must carry an additional declaration (AD).

Exceptions

No PC is required for fruits and plants intended for decoration imported by mail or by passengers for their own use and not exceeding 20 kg (but they may be inspected at the border).

No PC is required for commercial samples of forage seeds imported by mail and not exceeding 3 kg (provided each individual sample does not exceed 350 g).

Forest authorities of Algeria may import plants and plant products without IP.

PACKING MATERIAL

Packing materials must allow import inspection (and, if necessary, fumigation) of imported consignments to be carried out properly and must be well labeled (each package).

LISTS OF QUARANTINE PESTS*List I*

Quarantine pests whose introduction into Algeria is prohibited without reference to any specific plants or plant products

Animals

Aleurocanthus woglumi
Amauromyza maculosa
Anastrepha fraterculus
Anastrepha ludens
Anastrepha obliqua
Arrhenodes minutus
Cacoecimorpha pronubana
Conotrachelus nenuphar
Diaphorina citri
Epichoristodes acerbella
Globodera pallida
Globodera rostochiensis
Gonipterus scutellatus
Hyphantria cunea
Linepithema humile (= *Iridomyrmex humilis*)
Leptinotarsa decemlineata
Liriomyza huidobrensis
Liriomyza sativae
Liriomyza trifolii
Phoracantha semipunctata
Pissodes spp.
Popillia japonica
Pseudaulacaspis pentagona
Pseudococcus comstocki
Pseudopityophthorus minutissimus
Pseudopityophthorus pruinus
Radopholus citrophilus
Radopholus similis
Scaphoideus luteolus
Scolytus multistriatus
Scolytus scolytus
Spodoptera littoralis
Spodoptera litura
Tephritidae (= *Trypetidae*)
Toxoptera citricida
Trioza erytrae

Bacteria

Apricot chlorotic leafroll phytoplasma
Clavibacter michiganensis subsp. *sepedonicus*

Erwinia amylovora
 Peach rosette phytoplasma
 Peach X disease phytoplasma (= X-disease mycoplasma)
 Peach yellows phytoplasma
 Pear decline phytoplasma
Xanthomonas (= *Aplanobacter*) *populi*
Xanthomonas axonopodis pv. *citri* (= *Xanthomonas campestris* pv. *citri* = *Xanthomonas citri*)
 Apple proliferation phytoplasma
Xylella fastidiosa (= Peach phony rickettsia)

Fungi

Apiosporina morbosa (= *Dibotryon morbosum*)
Botryosphaeria (= *Guignardia*) *laricina*
Botryosphaeria rhodina (= *Diplodia natalensis*)
Ceratocystis fagacearum
Chrysomyxa arctostaphyli
Cronartium spp.
Diaporthe citri
Elsinoe fawcettii
Endocronartium harknessii
Fusarium oxysporum f. sp. *albedinis*
Hypoxyton mammatum (= *Hypoxyton pruinautum*)
Melampsora farlowii
Melampsora medusae
Mycosphaerella populorum
Ophiostoma piceae (= *Ophiostoma roboris*)
Ophiostoma ulmi
Phellinus weirii
Phymatotrichopsis omnivora (= *Phymatotrichum omnivorum*)
Synchytrium endobioticum
Thecaphora (= *Angiosorus*) *solani*

Viruses and virus-like organisms

Viruses and virus-like organisms on *Cydonia*, *Fragaria*, *Malus*, *Prunus* and *Pyrus*:
 Cherry raspleaf nepovirus
 Peach American mosaic disease (= Peach mosaic virus)
 Plum American line pattern ilarvirus (= Plum line pattern virus)
 Plum pox potyvirus (= Sharka virus)
 Tomato ringspot nepovirus
 Other viruses and virus-like organisms on *Cydonia*, *Fragaria*, *Malus*, *Prunus* and *Pyrus*
 Viruses and virus-like organisms on *Citrus*
 Viruses and virus-like organisms on *Vitis*
 Viruses and virus-like organisms on potatoes:
 Potato yellow dwarf nucleorhabdovirus
 Potato yellow vein disease (virus)
 Other viruses and virus-like organisms on potatoes
 Potato spindle tuber viroid
 Rose wilt disease
 Tomato ringspot nepovirus

Parasitic plants

Arceuthobium spp.
Cuscuta spp.
Orobanchaceae

List 2

Quarantine pests whose introduction into Algeria is prohibited with reference to specific plants or plant products

Animals

Aleurothrix floccosus
Anarsia lineatella
Aonidiella aurantii
Bursaphelenchus xylophilus
Dendroctonus spp.
Dialeurodes citri
Ditylenchus destructor
Ditylenchus dipsaci
Eurytoma amygdali
Grapholita molesta
Ips spp.
Merodon (= *Lampetia*) *equestris*
Phthorimaea operculella
Radopholus citrophilus
Radopholus similis
Thaumetopoea pityocampa
Unaspis yanonensis
Viteus (= *Daktulosphaira*) *vitifoliae*

Bacteria

Agrobacterium tumefaciens
Burkholderia (= *Pseudomonas*) *caryophylli*
Burkholderia (= *Pseudomonas*) *gladioli*
Clavibacter michiganensis subsp. *insidiosus* (= *Corynebacterium insidiosum*)
Curtobacterium flaccumfaciens pv. *flaccumfaciens* (= *Corynebacterium flaccumfaciens*)
Erwinia chrysanthemi
 Grapevine flavescence dorée phytoplasma
 Potato stolbur phytoplasma (= Stolbur pathogen)
Pseudomonas andropogonis (= *Pseudomonas woodsii*)
Pseudomonas savastanoi pv. *glycinea*
Pseudomonas savastanoi pv. *savastanoi*
Pseudomonas syringae pv. *lisi* (= *Pseudomonas lisi*)
Ralstonia (= *Burkholderia* = *Pseudomonas*) *solanacearum*
Xanthomonas arboricola pv. *pruni* (= *Xanthomonas campestris* pv. *pruni*)
Xanthomonas fragariae
Xanthomonas vesicatoria

Fungi

Ascochyta chlorospora (?)
Atropellis spp.
Botryotinia (= *Sclerotinia*) *convoluta*
Corticium salmonicolor
Fusarium oxysporum f. sp. *gladioli*
Glomerella cingulata (= *Gloeosporium limetticola*)
Glomerella gossypii
Guignardia baccae
Mycosphaerella (= *Scirrhia*) *pini*
Mycosphaerella dearnessii (= *Scirrhia acicola*)
Mycosphaerella gibsonii (= *Cercoseptoria pini*)

<i>densiflorae</i>	<u>Viruses and virus-like organisms</u>
<i>Pezicula malicorticis</i> (= <i>Cryptosporiopsis curvispora</i>)	Arabid mosaic nepovirus
<i>Phialophora cinerescens</i>	Cherry little cherry disease
<i>Phoma exigua</i> var. <i>foveata</i>	Cherry necrotic rusty mottle disease (virus)
<i>Phytophthora cinnamomi</i>	Raspberry ringspot nepovirus
<i>Phytophthora fragariae</i>	Strawberry crinkle cytorhabdovirus
<i>Puccinia pelargonii-zonalis</i>	Strawberry latent ringspot nepovirus
<i>Sclerotinia bulborum</i>	Strawberry mild yellow edge luteovirus
<i>Septoria gladioli</i>	Tomato black ring nepovirus
<i>Stromatinia gladioli</i>	Tomato spotted wilt tospovirus
<i>Uromyces</i> spp.	

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Plants

Note that the term "Plants" used under this heading must be understood as an abbreviation for "Plants for planting, except seeds, bulbs and tubers".

All plants	PC and, if appropriate, RC
Fruit or ornamental plants of species not indigenous or cultivated in Algeria	IP
Vegetable plants with roots, originating in countries where <i>Globodera rostochiensis</i> occurs	'Area freedom' for <i>Globodera rostochiensis</i> (AD)

Aeglopsis

All plants	Prohibited
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Afraegle

All plants	Prohibited
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Araceae

All plants	Free from <i>Radopholus citrophilus</i> and <i>Radopholus similis</i>
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Castanea

All plants	IP
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Chaenomeles

All plants	Prohibited
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Citrofortunella

All plants	Prohibited
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Citroncirus

All plants	Prohibited
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Citropsis

All plants	Prohibited
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Citrus

All plants	Prohibited
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Clausena

All plants	Prohibited
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Conifers

All plants	Free from <i>Ips</i> spp.
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Cotoneaster

All plants	Prohibited
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Crataegus

All plants	Prohibited
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Cydonia

All plants	IP Free from <i>Anarsia lineatella</i> and <i>Grapholita molesta</i>
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Dianthus

All plants	Free from <i>Burkholderia caryophylli</i> , <i>Erwinia chrysanthemi</i> and <i>Pseudomonas andropogonis</i>
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Eriobotrya

All plants	IP
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Ficus

All plants	IP Practically free from animal pests, bacteria, viruses and virus-like organisms
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Fortunella

All plants	Prohibited
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Fragaria

All plants	Free from arabis mosaic nepovirus, Phytophthora fragariae, raspberry ringspot nepovirus, strawberry crinkle cytorhabdovirus, strawberry latent ringspot nepovirus, strawberry mild yellow edge luteovirus, tomato black ring nepovirus and Xanthomonas fragariae
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Iris

All plants	Free from Botryotinia convoluta
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Juglans

All plants	IP
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Lycopersicon esculentum

All plants	Free from Xanthomonas vesicatoria
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Malus

All plants	IP Free from Quadraspidiotus perniciosus Free from Agrobacterium tumefaciens, Anarsia lineatella, Grapholita molesta and Pezicula malicorticis 'Place of production freedom' (by official testing and certification) for apple proliferation phytoplasma, cherry rasp leaf nepovirus and tomato ringspot nepovirus
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'Area freedom' (by inspections during last season) for *Erwinia amylovora*

'Place of production freedom' for *Quadraspidiotus perniciosus*

Plants originating in countries where *Quadraspidiotus perniciosus* occurs Treatment against *Quadraspidiotus perniciosus* (AD)

Malus domestica

Plants of cultivars Idared, Red Jade or Van Eseltine Prohibited

Marantaceae

All plants Free from *Radopholus citrophilus* and *Radopholus similis*

Musaceae

All plants Free from *Radopholus citrophilus* and *Radopholus similis*

Olea

All plants IP
 Practically free from animal pests, bacteria, viruses and virus-like organisms
 Free from *Agrobacterium tumefaciens* and *Pseudomonas savastanoi* pv. *savastanoi*

Pamburus

All plants Prohibited

Pelargonium

All plants Free from *Puccinia pelargonii-zonalis*

Persea

All plants Free from *Phytophthora cinnamomi*, *Radopholus citrophilus* and *Radopholus similis*

Phoenix

All plants	IP
Plants originating in countries where <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i>	
A. occurs	Prohibited
B. does not occur	Free from <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> and practically free from other pests (AD)

Pinus

All plants	Free from <i>Atropellis</i> spp., <i>Mycosphaerella dearnessii</i> , <i>Mycosphaerella gibsonii</i> , <i>Mycosphaerella pini</i> and <i>Thaumetopoea pityocampa</i>
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Pistacia

All plants	IP
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Poncirus

All plants	Prohibited
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Prunus

All plants	IP
	Free from <i>Agrobacterium tumefaciens</i> , <i>Anarsia lineatella</i> , cherry little cherry disease, cherry necrotic rusty mottle disease, <i>Grapholita molesta</i> and <i>Xanthomonas arboricola</i> pv. <i>pruni</i>
	Free from symptoms of viruses and virus-like organisms
	'Place of production freedom' (by official testing and certification) for apricot chlorotic leafroll phytoplasma, cherry necrotic rusty mottle disease, plum pox potyvirus and tomato ringspot nepovirus
	'Place of production freedom' for <i>Quadraspidiotus perniciosus</i> or Treatment against <i>Quadraspidiotus perniciosus</i> (AD)

Prunus dulcis

All plants	Free from Ascochyta chlorospora (?)
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Punica

All plants	IP Practically free from animal pests, bacteria, viruses and virus-like organisms
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Pyracantha

All plants	Prohibited
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Pyrus

All plants	IP Free from Agrobacterium tumefaciens, Anarsia lineatella and Grapholita molesta
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Pyrus communis

Plants of cultivars Alexandrine Douillard, Durondeau or Passe-Crassane	Prohibited
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Ribes

All plants	IP
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Rubus

All plants	IP
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Solanaceae

All plants	Free from potato stolbur phytoplasma
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Vitis

All plants	IP Free from Agrobacterium vitis, Guignardia baccae and Viteus vitifoliae
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Free from grapevine flavescence dorée phytoplasma

'Nursery freedom' (last season) for grapevine flavescence dorée phytoplasma

'Nursery freedom' (by official inspections) for viruses and virus-like organisms

Accompanying growing medium free from *Xiphinema americanum* and other nematodes that can be vectors of viruses

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Bulbs and Tubers

All bulbs and tubers

PC and, if appropriate, RC

Flower bulbs

Free from *Ditylenchus destructor*, *Ditylenchus dipsaci*, *Fusarium oxysporum* f. sp. *gladioli*, *Sclerotinia bulborum*, *Septoria gladioli* and *Stromatinia gladioli*

Free from *Merodon equestris*

Flower tubers

Free from *Merodon equestris*

Allium

All bulbs

Free from *Ditylenchus dipsaci*

Freesia

All bulbs

Free from *Burkholderia gladioli*

Gladiolus

All bulbs

Free from *Burkholderia gladioli*

Fumigation in the exporting country (AD)

Iris

All bulbs and tubers

Free from *Botryotinia convoluta*

Solanaceae

All tubers

Free from potato stolbur phytoplasma

Solanum tuberosum

Seed potato tubers

Free from *Clavibacter michiganensis* subsp. *sepedonicus*, *Ditylenchus destructor*, *Globodera pallida*, *Globodera rostochiensis*, *Phoma exigua* var. *foveata*, *Phthorimaea operculella*, potato spindle tuber viroid, potato stolbur phytoplasma, *Ralstonia solanacearum*, *Synchytrium endobioticum* and tomato spotted wilt tospovirus

Practically free from soil and other contamination

'Place of production freedom' (by official inspections) (2 seasons) for *Clavibacter michiganensis* subsp. *sepedonicus*

'Place of production freedom' for *Globodera pallida* and *Globodera rostochiensis*

Free from *Leptinotarsa decemlineata*

'Immediate vicinity freedom' (within 5 km) for *Synchytrium endobioticum*

Packed in clean and good packing material

Practically free from diseases, especially virus diseases

Seed potato tubers originating in countries where potato spindle tuber viroid occurs

Freedom from potato spindle tuber viroid guaranteed by official system existing in the country of origin

Seed potato tubers originating in America except Canada and USA

Prohibited

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Seeds

All seeds

PC and, if appropriate, RC

Free from seeds of *Cuscuta* spp.*Allium*

All seeds

Free from *Ditylenchus dipsaci*

Glycine max

All seeds Free from *Pseudomonas savastanoi* pv. *glycinea*

Gossypium

All seeds Free from *Glomerella gossypii*

Medicago

All seeds Free from *Clavibacter michiganensis* subsp. *insidiosus* and *Ditylenchus dipsaci*

Phaseolus

All seeds Free from *Curtobacterium flaccumfaciens* pv. *flaccumfaciens*

Phoenix

Seeds originating in countries where *Fusarium oxysporum* f. sp. *albedinis*

A. occurs Prohibited

B. does not occur Free from *Fusarium oxysporum* f. sp. *albedinis* and practically free from other pests (AD)

Pisum

All seeds Free from *Pseudomonas syringae* pv. *psi*

Prunus dulcis

All seeds Free from *Eurytoma amygdali*

PHYTOSANITARY REGULATIONS OF ALGERIA**Commodity Requirements for Cut Flowers and Branches**

All cut flowers and branches PC and, if appropriate, RC

ALGERIA**CUT FLOWERS AND BRANCHES**

Cut flowers or branches of fruit or ornamental plants of IP
species not indigenous or cultivated in Algeria

Aeglopsis

All cut branches Prohibited

Afraegle

All cut branches Prohibited

Castanea

All cut branches IP

Chaenomeles

All cut branches Prohibited

Citrofortunella

All cut branches Prohibited

Citroncirus

All cut branches Prohibited

Citropsis

All cut branches Prohibited

Citrus

All cut branches Prohibited

Clausena

All cut branches Prohibited

ALGERIA**CUT FLOWERS AND BRANCHES***Conifers*

All cut branches Free from Ips spp.

Cotoneaster

All cut branches Prohibited

Crataegus

All cut branches Prohibited

Cydonia

All cut branches IP
Free from Anarsia lineatella and Grapholita molesta

Eriobotrya

All cut branches IP

Ficus

All cut branches IP
Practically free from animal pests, bacteria, viruses and virus-like organisms

Fortunella

All cut branches Prohibited

Iris

All cut flowers Free from Botryotinia convoluta

Juglans

All cut branches IP

ALGERIA**CUT FLOWERS AND BRANCHES***Malus*

All cut branches

IP

Free from *Agrobacterium tumefaciens*, *Anarsia lineatella*, *Grapholita molesta* and *Pezicula malicorticis*

Malus domestica

Cut branches of cultivars Idared, Red Jade or Van Eseltine

Prohibited

Olea

All cut branches

IP

Free from *Agrobacterium tumefaciens*

Practically free from animal pests, bacteria, viruses and virus-like organisms

Pamburus

All cut branches

Prohibited

Passiflora

All cut branches

Prohibited

Pelargonium

All cut flowers

Free from *Puccinia pelargonii-zonalis*

Phoenix

All cut branches

IP

Cut branches originating in countries where *Fusarium oxysporum* f. sp. *albedinis*

A. occurs

Prohibited

B. does not occur

Free from *Fusarium oxysporum* f. sp. *albedinis* and practically free from other pests (AD)

Pinus

All cut branches

Free from *Atropellis* spp. *Mycosphaerella dearnessii*,

ALGERIA**CUT FLOWERS AND BRANCHES**

Mycosphaerella gibsonii, Mycosphaerella pini and
Thaumetopoea pityocampa

Pistacia

All cut branches

IP

Poncirus

All cut branches

Prohibited

Prunus

All cut branches

IP

Free from Agrobacterium tumefaciens, Anarsia lineatella,
cherry little cherry disease, cherry necrotic rusty mottle
disease and Grapholita molesta

Prunus dulcis

All cut branches

Free from Ascochyta chlorospora (?)

Punica

All cut branches

IP

Practically free from animal pests, bacteria, viruses and
virus-like organisms

Pyracantha

All cut branches

Prohibited

Pyrus

All cut branches

IP

Free from Agrobacterium tumefaciens, Anarsia lineatella
and Grapholita molesta

ALGERIA**CUT FLOWERS AND BRANCHES***Pyrus communis*

Cut branches of cultivars Alexandrine Douillard, Prohibited
Durandean or Passe Crassane

Ribes

All cut branches IP

Vitis

All cut branches IP

Free from *Agrobacterium vitis*, *Guignardia baccae* and *Viteus vitifoliae*

Free from grapevine flavescence dorée phytoplasma

'Nursery freedom' (last season) for grapevine flavescence dorée phytoplasma

'Nursery freedom' (by official inspections) for viruses and virus-like organisms

PHYTOSANITARY REGULATIONS OF ALGERIA**Commodity Requirements for Fruits and Vegetables**

All fruits Packed in cases, sacks or any other containers

All fruits and vegetables PC and, if appropriate, RC

Citrus

All fruits

Free from leaves and peduncles

Free from *Aonidiella aurantii*, *Corticium salmonicolor*, *Dialeurodes citri* and *Gloeosporium limeticola*

Washed and waxed

Free from living scales

ALGERIA**FRUITS AND VEGETABLES***Ficus*

All fruits Practically free from animal pests, bacteria, viruses and virus-like organisms

Fortunella

All fruits Free from leaves and peduncles
Washed and waxed
Free from living scales

Malus

All fruits Free from *Quadraspidiotus perniciosus*
Free from *Pezicula malicorticis*

Olea

All fruits Practically free from animal pests, bacteria, viruses and virus-like organisms

Phoenix

Fruits originating in countries where *Fusarium oxysporum* f. sp. *albedinis*

A. occurs Prohibited

B. does not occur Free from *Fusarium oxysporum* f. sp. *albedinis* and practically free from other pests (AD)

Prunus

All fruits Free from *Quadraspidiotus perniciosus*

Prunus dulcis

All fruits Free from *Eurytoma amygdali*

Punica

All fruits	Practically free from animal pests, bacteria, viruses and virus-like organisms
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Solanum tuberosum

Ware potatoes	<p>Practically free from soil and other contamination</p> <p>Free from <i>Leptinotarsa decemlineata</i></p> <p>Packed in clean and good packing material</p> <p>Free from <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>, <i>Ditylenchus destructor</i>, <i>Globodera pallida</i>, <i>Globodera rostochiensis</i>, <i>Phoma exigua</i> var. <i>foveata</i>, <i>Phthorimaea operculella</i>, potato spindle tuber viroid, <i>Ralstonia solanacearum</i>, <i>Synchytrium endobioticum</i> and tomato spotted wilt tospovirus</p> <p>Place of production freedom (by official inspections) (2 seasons) for <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i></p> <p>Place of production freedom for <i>Globodera pallida</i> and <i>Globodera rostochiensis</i></p> <p>Immediate vicinity freedom (within 5 km) for <i>Synchytrium endobioticum</i></p> <p>Labelled "Ware potatoes"</p>
Ware potatoes originating in countries where potato spindle tuber viroid occurs	Freedom from potato spindle tuber viroid guaranteed by official system existing in the country of origin
Ware potatoes originating in America except Canada and USA	Prohibited

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Squared Wood

Squared wood	PC and, if appropriate, RC
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Castanea

Squared wood originating in countries where <i>Cryphonectria parasitica</i> occurs	Steam treatment for 1/2 h at 80°C (AD)
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Conifers

Squared wood

Free from *Bursaphelenchus xylophilus**Pinus*

Squared wood

Free from *Mycosphaerella dearnessii*, *Mycosphaerella gibsonii* and *Mycosphaerella pini***PHYTOSANITARY REGULATIONS OF ALGERIA****Commodity Requirements for Non-squared Wood**

Non-squared wood

PC and, if appropriate, RC

*Castanea*Non-squared wood originating in countries where
Cryphonectria parasitica occurs

Steam treatment for 1/2 h at 80°C (AD)

Conifers

Non-squared wood

Free from *Bursaphelenchus xylophilus*

Non-squared wood with bark

Free from *Dendroctonus* spp. and *Ips* spp.*Pinus*

Non-squared wood

Free from *Mycosphaerella dearnessii*, *Mycosphaerella gibsonii* and *Mycosphaerella pini***PHYTOSANITARY REGULATIONS OF ALGERIA****Commodity Requirements for Bark**

All isolated bark

PC and, if appropriate, RC

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Soil/growing Medium

Soil, sand, or organic manure (excluding compost and peat)

A. in an isolated state

Prohibited

B. accompanying plants or plant products

PC and, if appropriate, RC

Free from living pests (AD)

Compost and peat

PC and, if appropriate, RC

Free from living nematodes and other pests (AD)

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Stored Products

All stored products

PC and, if appropriate, RC

PHYTOSANITARY REGULATIONS OF ALGERIA

Commodity Requirements for Pollen

All pollen

PC and, if appropriate, RC
