

MINISTRY FOR PRIMARY INDUSTRIES

IMPORTING COUNTRIES PHYTOSANITARY REQUIREMENTS

SULTANATE OF OMAN

Status: **Approved**

Date: 28 October 2009

EXPORTERS ARE ADVISED TO CONFIRM THE PHYTOSANITARY IMPORT REQUIREMENTS PRIOR TO EXPORT FROM NEW ZEALAND

Amendment Record

Amendment No	Date:	Nature of amendment:	Approved by:
5.	02 May 2017	<p>Updated links to MPI website.</p> <p>Updated disclaimer, added table headings to tables and added fees and charges section 1.4.</p> <p>Removed Maximum Pest Limit (MPL), section 2.5. MPL is covered in the MPI Certification Standard and is not within the scope of the ICPR.</p> <p>Reformatted presentation of the amendment record to start with most recent amendment.</p>	HK
4.	8 September 2014	<p>Update of MAFBNZ to MPI (Ministry for Primary Industries) to reflect ministry name change.</p> <p>Section 1.1 updated with MPI Plant Exports contact details.</p> <p>Changed heading of section 2.7 to "MPI specified Maximum Pest Limits" and sentence added to section 1.2 to clarify scope.</p> <p>New section added for wood packaging, section 2.12.</p>	SM

		Re-formatted the pest list.	
3.	22 July 2010	Updated import conditions for frozen fruit and vegetables. Official correspondence Oman April 2010.	GI
2.	22 December 2009	Clarification of import requirements for fresh cut flowers.	GI
1.	28 October 2009	New ICPR. Regulations Sultanate (Royal) Decree No. 47/2004. Sultanate of Oman Agricultural Quarantine System. Addition of the commodity specific import requirements for kiwifruit (<i>Actinidia</i> spp.).	GI

DISCLAIMER

The phytosanitary requirements in this document may be used as the basis for export certification. However, exporters should be aware that importing countries may change their requirements at any time; at short notice or without giving notice to New Zealand.

This information is provided strictly on the basis that the Crown, the Ministry for Primary Industries, its statutory officers, employees, agents and all other persons responsible for or associated with the compilation, writing, editing, approval or publication of the information:

1. disclaim any and all responsibility for any inaccuracy, error, omission, lateness, or any other kind of inadequacy, deficiency or flaw in, or in relation to, the information;

and

2. without limiting (1) above, fully exclude any and all liability of any kind on the part of all of them, to any person or entity that chooses to rely on this information

Compliance with this document is not to be taken as a guarantee that any particular goods will be granted access to any overseas market. We recommend that exporters work with their importers to obtain the most up-to-date information.

TABLE OF CONTENTS

1	GENERAL INFORMATION	5
1.1	For enquires about this ICPR email the Plant Exports Group:	5
1.2	Scope.....	5
1.3	Phytosanitary Legislation.....	5
1.4	Fees and Charges	6
2	GENERAL REQUIREMENTS	6
2.1	Definitions:	6
2.2	Prohibitions	8
2.3	Phytosanitary Import Permits	8
2.4	Phytosanitary Certificates	8
2.5	Quarantine Pests	8
2.6	Inspection on Arrival	12
2.7	Sampling Rate	12
2.8	Ports of Entry	12
2.9	Transit Requirements	12
2.10	Wood packaging	13
3	COMMODITY CLASS REQUIREMENTS	13
3.1	Fruit and Vegetables.....	13
	3.1.1 Fresh Fruit and Vegetables	13
	3.1.2 Dried Fruit and Vegetables	13
	3.1.3 Frozen Fruit and Vegetables	13
3.2	Cut Flowers and Foliage.....	13
	3.2.1 Fresh Cut Flowers and Foliage	13
	3.2.2 Dried Cut Flowers and Foliage	13
3.3	Nursery Stock.....	14
	3.3.1 Budwood/Cuttings.....	14
	3.3.2 Bulbs/tubers/corms/rhizomes etc.	14
	3.3.3 Whole Plants 14	
	3.3.4 Tissue Culture.....	14
3.4	Seeds, Grains and Nuts.....	14
	3.4.1 Seeds, Grains and Nuts for Sowing	14
	3.4.2 Seeds, Grains and Nuts for Consumption	14
	3.4.3 Seeds, Grains and Nuts for Processing	14
3.5	Growing and Packaging Media	14
4	COMMODITY SPECIFIC REQUIREMENTS	14
4.1	Fresh Fruit and Vegetables	14
4.2	Cut Flowers and Foliage.....	15
	4.2.1 Fresh Cut Flowers and Foliage	15
	4.2.2 Dried Cut Flowers and Foliage	15
4.3	Nursery Stock.....	15
	4.3.1 Budwood / Cuttings.....	15
	4.3.2 Bulbs / tubers / corms / rhizomes etc.	15
	4.3.3 Whole Plants 15	
	4.3.4 Tissue Culture.....	15
4.4	Seeds, Grains and Nuts.....	15
	4.4.1 Seeds, Grains and Nuts for Sowing	15
	4.4.2 Seeds, Grains and Nuts for Consumption	15
	4.4.3 Seeds, Grains and Nuts for Processing	15
4.5	Growing Media and Packing Material	15
4.6	Microorganisms, Microbiologicals and Laboratory Specimens	15
4.7	Miscellaneous	15

1 General Information

1.1 For enquires about this ICPR email the Plant Exports Group:

plantexports@mpi.govt.nz

To help Plant Exports process your email please record in the subject line of your email descriptive keywords which are relevant to your enquiry i.e. ICPR enquiry-Country-specific details.

For urgent enquiries phone or email Plant Exports

Telephone: + 64 4 894 5693

Email: plantexports@mpi.govt.nz

1.2 Scope

The requirements listed in this ICPR apply to product of New Zealand only, unless specifically stated.

As there are no New Zealand legislative requirements for certification of exported plant products, the technical phytosanitary requirements are determined by the importing country for plant produce being imported into their country. In this respect, ICPRs are the Ministry for Primary Industries (MPI) summary of the importing country's legal requirements and thus forms a basis upon which export phytosanitary certification is provided.

Where an importing country operates on the basis of issuing import permits to their importers, the import permit conditions take precedence over any technical conditions contained in the MPI ICPR for that country.

This ICPR specifies Oman's phytosanitary requirements for the stated commodities only. If a commodity or commodity grouping is not identified within Section 3 or Section 4 exporters should contact:

The Sultanate of Oman directly in order to ascertain requirements;

or

Ministry for Primary Industries (MPI) – Plant Exports

Users of this document are strongly advised to review all sections of the ICPR for the determination of a commodity's phytosanitary requirements.

1.3 Phytosanitary Legislation

The following legislation controls the importation of plants and plant materials into Oman;

Sultanate (Royal) Decree No. 47/2004. Agricultural Quarantine System which revokes Decree 91/2000.

1.4 Fees and Charges

Please note that the determination and provision of phytosanitary requirements for a commodity not listed within the ICPR may be undertaken on a cost recovered basis. A link to the list of Plant Exports Fees and Charges is available on <http://mpi.govt.nz/exporting/food/fruit-and-vegetables/fees-and-charges/>

2 General requirements

2.1 Definitions:

Table 1 Definitions

General Secretariat Minister	Secretariat of the Council of the Gulf Cooperation Council Minister of Agriculture and Fisheries
The Competent Authority	General Directorate of Agriculture, Ministry of Agriculture and Fisheries
The Point of Entry	Airports, sea or land border points identified as an entry point for cargo and / or passengers
Inspector	The person who will be chosen in accordance with Article 4, paragraph 1.
Shipment	The quantity of plants, agricultural products and / or any other material subject to phytosanitary regulations that moved from one country to another and are covered by one phytosanitary certificate (the shipment may include one or more consignments).
Plants	Live plants or parts thereof including the seeds and genetic material.
Plant Products	Non-manufactured materials with plant origin (including the grain) and manufactured materials which could form, due to its nature or method of processing, threat of entry and spread of pests in the GCC countries.
Material Subject to Regulations of Phytosanitary	Any object or article that can harbour pests
Pest	Any type or breed or pattern of the vital organisms, animal or plant or any factor infecting or harming to plants or plant products.
Quarantine Pest	A pest of potential economic importance to the threatened region but does not yet exist in this region or existing but not widely spread and is subject to official fighting, as referred to in schedule (1).
Non Quarantine Pests which are subject to	Non quarantine pest, which, if exists in the plant that specified for cultivation, have an impact on the desired usage of plants, along with un acceptable economic impacts. Accordingly it was subject to the regulations referred to in schedule (2).

regulations	
Pests which are subject to regulations	Any quarantine pest or pest subject to the regulations and not subject to the Agricultural Quarantine.
Storage Areas	The place where the plants or plant products, or useful organisms or materials that are subject to the regulations are kept or retained.
Useful Organisms	Any organism, including the fungi, bacteria, viruses, semi viruses organisms and invertebrates, which will be announced by the Minister as genuinely useful to the plant life or agricultural production in the Sultanate of Oman.
The Container	Box, bag or any thing the plant product may put in, which might carry plant pests during or after transferring.
Means of Transport	Any vessel or aircraft, train or vehicle or hand-pulled cart or container or animal or any thing transports plant or plant products or materials subject to regulations or plant pests or useful organisms or soil from one place to another.
Importer	Any natural or legal person, whether owner or consigner or consignee, or agent or broker or any other person who owns or has the right to own any of the plants or plant products or materials subject to regulations or plant pests or useful organisms or soil or packing materials which come from another country.
Owner	The owner or lessee or occupant of agricultural land includes the driver and the means of transportation.
Packing Material	Any material used for packing or containing plants or plant products or useful organisms, soil or plant pests.
Soil	Substance partially or wholly derived from the upper crust of the earth that can nourish plants.
Survey	Formal action being carried to determine the characteristics of gathering of pests or to identify species that appear in a region.
Control	A formal process for collecting and recording data on the presence or absence of the pest through scanning or monitoring or any other procedure.
Phytosanitary Certificate	A certificate designed in accordance with the exemplary certificate of the International Convention for Plant Protection.
Treatment	An official licensed procedure to kill pests or remove or sterilize them.
Eradication	Implementation of phytosanitary measures to get rid of the pests in a region.
Agricultural Land	Farms, gardens, forests, pastures and any place where plants may be cultivated.
Transit Shipment	Any shipment arrived in a country and its destination is another country. Such shipment will not be divided to smallest units. Its container will not be changed in the first country.
Executive Lists	Decisions issued by Minister of Agricultures and Fisheries for implementation of the law of this article.
Quarantine Area	A place which is subject to Quarantine System, where pests exist and officially being fight.
Quarantine	Quarantine applied to the vehicle after its entry.

after Entry	
Pest Risk Analyses	Process of evaluation of vital evidences or the other economic process to determine whether a particular pest is subject to agriculture quarantine. Also determine the degree of phytosanitary measures to be carried.
Phytosanitary Measures	Any legislation or regulations or formal procedures designed to prevent the entry and / or spread of pests
Containment	The implementation of phytosanitary measures within or round the infected area to prevent the spread of the pests

2.2 Prohibitions

It is prohibited to import sand, soil, untreated and non-sterilized organic fertilizers.

2.3 Phytosanitary Import Permits

Import permits:

An import permit is required for the import or transit of most shipments of plants and plant products.

Plants and plant products are exempted from an import permit if accompanied by passengers and not intended for cultivation or breeding or plant, but require a phytosanitary certificate, and shall be subject to inspection.

Permission to import plants, plant products, plant pathogens, useful organisms, or other things for the purpose of scientific research and experiments will be as per the conditions deemed necessary by the Minister to the Sultanate of Oman outlined in an import permit.

2.4 Phytosanitary Certificates

All exports to Oman require phytosanitary certificates issued in accordance with the phytosanitary regulations of the concerned authority in the exporting country.

Plants and plant products are exempted from an import permit if accompanied by passengers and not intended for cultivation or breeding or plant, but require a phytosanitary certificate, and shall be subject to inspection.

2.5 Quarantine Pests

Bacteria

Agrobacterium rhizogenes

Clavibacter xyli var. *xyli*

Curtobacterium flaccumfaciens pv.

Betae

Curtobacterium flaccumfaciens pv.

flaccumfaciens

Erwinia amylovora

Pantoea stewartii pv *stewartii*
(*Erwinia stewartii*)

Pseudomonas phaseolicola

Pseudomonas syringae pv.

persicae

Xanthomonas campestris pv.

glycines

Xanthomonas campestris pv.

Vasculorum

Xanthomonas fragariae

Xanthomonas oryzae pv. *oryzae*

Xylella fastidiosa

Xylophilus ampelinus

Fungi

Alternaria mali
Apiosporina morbosa
Armillaria mellea
Botrytis allii
Ceratocystis fimbriata f. sp. *Platani*
Cercospora capsici
Claviceps purpurea
Coleosporium ipomoeae
Colletotrichum graminicola
Cytospora sacchari
Deuterophoma tracheiphila
Diaporthe helianthi
Diaporthe phaseolorum var. *calivora*
Endocronartium harknessii
Fusarium oxysporum f. sp. *alasisdis*
Fusarium oxysporum f. sp. *albedinis*

Fusarium oxysporum f. sp. *cubense*
Fusarium oxysporum f. sp. *canariensis*
Glomerella gossypii
Guignardia bidwellii
Guignardia citricarpa
Gymnosporangium asiaticum
Gymnosporangium fuscum
Gymnosporangium juniperi - *virginianae*
Monilinia fructicola
Mycosphaerella fijiensis
Mycosphaerella musicola
Puccinia melanocephala
Puccinia pittieriana
Puccinia psidii
Sclerophthora macrospora

Sclerotium cepivorum
Septoria lycopersici var. *malagutil*
Sphaceloma arachidis
Spongospora subterranea
Stenocarpella macrospora
Stigmata carpophila
Synchytrium endobioticum
Tilletia controversa
Tilletia indica
Urocystis cepulae
Ustilago maydis
Ustilago scitaminea
Venturia spp
Verticillium albo-album
Verticillium dahliae

Insect

Aceria sheldoni
Aleurocanthus floccosus
Aleurocanthus spiniferus
Aleurocanthus woglumi
Amauromyza maculosa
Anarsia lineatella
Anastrepha fraterculus
Anastrepha ludens
Anastrepha obliqua
Anastrepha serpentina
Anastrepha suspensa
Anthonomus grandis
Araecerus fasciculatus
Asterolecanium phoenicis
bactrocera atrisetosa
Bactrocera cucurbitae
Bactrocera melanotus
Bactrocera melonata
Bactrocera minax
Bactrocera tryoni
Bactrocera tsuneonis
Blitopertha orientalis
Brevipalpus californicus
Brevipalpus lewisi
Bruchidius incarnatus
Bruchus rufimanus
Bryobia praetiosa
Cacoecimorpha pronubana
Carpocapsa niponensis
Cephus cinctus
Cephus pygmaeus
Cerambyx spp.
Ceratitis rosa

Chilo suppressalis
Chrysomphalus aonidum
Cicadulina mbila
Cosmopolites sordidus
Cryptotermes spp.
Cydia inopinata
Cydia molesta
Cydia nigricana
Cydia packardii
Cydia pomonella
Cydia prunivora
Diaphorina citri
Diaspidiotus perniciosus
Diatraea saccharalis
Eotetranychus lewisi
Eotetranychus sexmaculatus
Epitrix cucumeris
Epitrix tuberis
Eutetranychus banksi
Eutetranychus orientalis
Fiorinia japonica
Frankliniella fusca
Goniapterus gibberus
Grapholita molesta
Helicoverpa zea
Lepidosaphes beckii
Lepidosaphes gloveri
Lepidosaphes ulmi
Leptinotarsa decemlineata
Linepithema humile
Liriomyza brassicae
Liriomyza huidobrensis
Lopholeucaspis japonica

Margarodes spp.
Monochamus alternatus
Monochamus carolinensis
Myndus crudus
Naupactus leucoloma
Oligonychus pratensis
Opogona sacchari
Panonychus citri
Panonychus ulmi
Parabemisia myricae
Parasaissetia nigra
Pentalonia nigronervosa
Penthaleus major
Petrobia latens
Phoracantha semipunctata
Popillia japonica
Premnotypes spp.
Prostephanus truncatus
Quadrastpidiotus perniciosus
Rhagoletis pomonella
Rhynchophorus palmarum
Rhynchophorus vulneratus
Scirtothrips aurantii
Scirtothrips citri
Spodoptera eridania
Spodoptera frugiperda
Sternonchetus mangiferae
Thrips palmi
Toxoptera erytrae
Trogoderma granarium
Unaspis yanonensis
Viteus vitifoliae
Zeuzera pyrina

Nematode

Anguina tritici
Aphelenchoides besseyi
Aphelenchoides fragariae
Bursaphelenchus xylophilus
Globodera pallida

Globodera rostochiensis
Heterodera spp
Meloidogyne chitwoodi
Meloidogyne fallax
Nacobbus aberrans

Pratylenchus coffeae
Rhadinaphelenchus cocophilus
Xiphinema americanum
Xiphinema californicum

Phytoplasma

Apple decline
 Apple proliferation
 Apricot chlorotic leafroll
 Australian lucerne yellow
 Chat fruit
 Cherry albino
 Cherry blossom anomaly
 Grapevine flavescence doree
 Hydrangea virescence

Molleres disease
 Palm lethal yellowing
 Papaya bunchy top
 Papaya die back
 Peach red suture
 Peach rosette
 Peach x disease
 Peach yellows
 Pear decline

Potato purple top wilt
 Potato stolbur
 Rubbery Wood
 Strawberry Aster yellows
 Strawberry green petal
 Strawberry lethal decline
 Strawberry multiplier disease
 Strawberry witches broom
 Sugarcane grassy stunt

Viroid

Avocado sunblotch
 Chrysanthemum stunt
 Citrus exocortis

Coconut cadang-cadang
 Cucumber pale fruit
 Peach spindle tuber

Potato spindle tuber

Virus

Andean potato latent tymovirus
 Andean potato mottle virus
 Arabis mosaic nepovirus
 Banana bract mosaic potyvirus
 Banana bunchy top luteovirus =
 Abaca bunchy top virus
 Banana streak badnavirus
 Bean common mosaic potyvirus
 Bean golden mosaic bigeminivirus
 Bean pod mottle coronavirus
 Bean yellow mosaic potyvirus
 Beet necrotic yellow vein fluoro
 virus
 Blueberry leaf mottle nepovirus
 Citrus leaf rugose ilarvirus
 Citrus leprosis rhabdovirus
 Citrus ringspot virus = Citrus
 psorosis virus Complex A and B
 Citrus tatter leaf capillovirus
 Citrus vein enation - woody gall
 Leteovirus disease

Citrus yellow mosaic badnavirus
 Cowpea mild mottle carlavirus
 Garlic yellow streak poliovirus
 Grapevine fanleaf nepovirus
 Groundnut rosette assistor
 luteovirus
 Impatiens necrotic spot tospovirus
 Pea seed-borne mosaic potyvirus
 Pea stunt virus + Red clover vein
 mosaic carlavirus
 Peach rosette mosaic nepovirus
 Peanut clump furovirus
 Peanut stripe poliovirus
 Plum pox potyvirus
 Potato mop top virus (furovirus)
 Potato yellow dwarf nuclear
 rhabdovirus
 Potato yellow mosaic geminivirus
 Potato yellow vein disease
 Raspberry ringspot nepovirus
 Rice black streaked dwarf fijivirus

Rice hola blanca tenuivirus
 Rice tungro virus (Rice tungro
 bacilliform badnavirus; Rice tungro
 spherical waikavirus)
 Rice yellow mottle sobemovirus
 Strawberry latent C rhabdovirus
 Strawberry latent ringspot
 nepovirus
 Strawberry vein banding
 Caulimovirus
 Sugarcane Fiji disease fijivirus
 Sugarcane mosaic potyvirus
 Sugarcane sereh disease
 Sugarcane streak mono
 geminivirus
 Tobacco leaf curl geminivirus
 Tobacco rattle virus
 Tomato bushy stunt tombusvirus
 Tomato ringspot nepovirus
 Tomato spotted wilt tospovirus

2.6 Non-Quarantine Pests

Oman will not take action against the below Non-Quarantine pests.

Bacteria

Agrobacterium tumefaciens
Citrus greening bacterium

Clavibacter michiganensis pv.
Insidiosus

Clavibacter michiganensis pv.
Michiganensis

Clavibacter michiganensis pv.
Sepedonicus
Erwinia carotovora sub. sp.
atroseptica
Erwinia carotovora sub. sp.
carotovora

Pseudomonas syringae pv.
lachrymans
Ralstonia solanacearum
Streptomyces scabies
Xanthomonas axonopodis pv.
alfalfa

Xanthomonas axonopodis pv. *citri*
Xanthomonas axonopodis pv.
Mangiferaeindicae
Xanthomonas axonopodis pv.
phaseoli

Fungi

Colletotrichum spp.
Deuterophoma tracheiphila
Phytophthora capsici

Phytophthora fragariae var
fragariae
Phytophthora infestans

Insect

Aceria mangiferae
All other fruit flies no mentioned in
the quarantine pest list, section
2.5.
All other leaf miners not listed in
the quarantines pest list, section
2.5.
Aonidiella aurantii
Aonidiella citrina
Aphis craccivora
Aphis gossypii
Aphis spiraeicola
Apomecyna lameerei
Aulacophora africana
Bactrocera ciliatus
Bactrocera dorsalis
Bactrocera oleae

Bactrocera vertebrates
Bactrocera zonata
Bemisia tabaci
Campylomma impicta
Carpomya vesuviana
Carpomyia incompleta
Carpophilus dimidiatus
Carpophilus hemipterus
Ceratitis capitata
Conotrachelus nenuphar
Cryphalus dilutes
Frankliniella occidentalis
Frankliniella schultzei
Lipaphis erysimi
Liriomyza sativae
Liriomyza trifolii
Macrocoma spp.

Megalurothrips spp.
Mylocerus undecimpustulatus
Myzus persicae
Nipaecoccus viridis
Ommatissus lybicus
Oryctes spp.
Perkinsiella saccharicida
Phyllocnistis citrella
Procontarinia matteiana
Pseudaspidopectus hypheniacus
Pseudococcus spp.
Rhopalosiphum maidis
Rhynchophorus ferrugineus
Scirtothrips dorsalis
Sphenoptera arabica
Spodoptera exigua
Spodoptera litura

Nematode

Ditylenchus destructor
Ditylenchus dipsaci
Helicotylenchus spp.

Meloidogyne spp.
Pratylenchus spp.
Radopholus citrophilus

Radopholus similis
Rotylenchulus reniformis
Tylenchulus semipenetrans

Phytoplasma

Alfalfa phyllodes

Lime witches broom

Virus

Alfalfa mosaic alfamovirus
Barley stripe mosaic hordeivirus
Citrus impletratura disease
Citrus tristeza closterovirus
Cucumber green mottle mosaic
tobamovirus
Cucumber mosaic cucumovirus
Lettuce infectious yellows
closterovirus

Lettuce mosaic potyvirus
Maize streak geminivirus
Onion yellow dwarf potyvirus
Papaya droopy necrosis virus
Papaya mosaic potexvirus
Papaya ringspot potyvirus
Potato leaf roll luteovirus
Potato X potyvirus
Potato Y Potyvirus

Squash leaf curl bigeminivirus
Squash mosaic comovirus
Tomato mosaic tobamovirus
Tomato yellow leaf curl
geminivirus
Watermelon mosaic virus II
Zucchini yellow mosaic potyvirus

2.6 Inspection on Arrival

Importers shall disclose all plants, plant products, useful organisms and substances for inspection upon arrival at the point of entry.

The plants, plant products, substances and useful organisms imported shall be subject for inspection by an inspector at the entry point or at the final destination of the container or at any destination specified by the Oman authority, provided that the container can be tightly sealed and addressed properly as per the Oman regulations.

Inspection, as stated in paragraph above, will usually be carried out during the official working hours, with the exception of transit shipments or perishable material. In such cases, and as per the request of the importer, the inspector may check the shipment at any time after payment of additional fees as stated in the Oman regulations.

If it is found, through inspection, that the imported material poses a threat by introducing and spreading of agricultural quarantine pests and diseases, or did not meet the requirements of this regulation, the concerned authority may request the importer, through a written notification, to subject the imported material to one of the following procedures within one weeks time:

- a. The necessary treatment to remove the risk.
- b. Return of the imported material to the place of origin or to any other country.
- c. Destruction of the imported material as per the method stated in the notification.

If it is not possible to re-export the imported material to its origin or export to any other country, or if the importer did not agree to this procedure or the treatment, the concerned authority shall then reserve the right to destroy the imported materials.

The importer shall bear all the consequential costs and responsibilities as a result of implementation of this regulation, including the costs for loading, unloading, transportation to the entry point, costs of re-exporting, or treatment or destruction.

2.7 Sampling Rate

Not specified by Oman

2.8 Ports of Entry

Not specified by Oman

2.9 Transit Requirements

The transit shipment must be accompanied by a phytosanitary certificate.

The transit shipment should be subject to all the regulations of Oman if it is found that it includes agriculture quarantine pests and diseases (refer Inspection on Arrival)

If it is found that a transit shipment constitutes a threat by introducing and spreading agriculture quarantine pests and diseases, the inspector may request the importer, at his own expense, to seal the shipment to prevent leakage of the pests and diseases while crossing the borders.

The consignment shall not stay more than 3 days at the entry point. The concerned authority may extend this period if necessary. In all circumstances the consignment shall leave the country within one weeks time from date of entry.

It is not permitted to open or change the packages of transit shipments or re-pack them while crossing the state of Oman.

2.10 Wood packaging

Refer to the Forestry ICPR for Oman, link below:

<http://www.mpi.govt.nz/law-and-policy/requirements/importing-countries-phytosanitary-requirements/forestry-icprs/oman/>

3 Commodity Class Requirements

3.1 Fruit and Vegetables

3.1.1 Fresh Fruit and Vegetables

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.1.2 Dried Fruit and Vegetables

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.1.3 Frozen Fruit and Vegetables

Conditions:

Phytosanitary certificate required. No import permit required.

3.2 Cut Flowers and Foliage

3.2.1 Fresh Cut Flowers and Foliage

Conditions:

Phytosanitary certificate required.

3.2.2 Dried Cut Flowers and Foliage

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3 Nursery Stock

3.3.1 Budwood/Cuttings

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3.2 Bulbs/tubers/corms/rhizomes etc.

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3.3 Whole Plants

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.3.4 Tissue Culture

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.4 Seeds, Grains and Nuts

3.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

3.5 Growing and Packaging Media

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

4 Commodity Specific Requirements

4.1 Fresh Fruit and Vegetables

Actinidia spp.

Kiwifruit

Conditions:

Phytosanitary import permit and phytosanitary certificate required.

4.2 Cut Flowers and Foliage

4.2.1 Fresh Cut Flowers and Foliage

None specified by the importing country

4.2.2 Dried Cut Flowers and Foliage

None specified by the importing country

4.3 Nursery Stock

4.3.1 Budwood / Cuttings

None specified by the importing country

4.3.2 Bulbs / tubers / corms / rhizomes etc.

None specified by the importing country

4.3.3 Whole Plants

None specified by the importing country

4.3.4 Tissue Culture

None specified by the importing country

4.4 Seeds, Grains and Nuts

4.4.1 Seeds, Grains and Nuts for Sowing

None specified by the importing country

4.4.2 Seeds, Grains and Nuts for Consumption

None specified by the importing country

4.4.3 Seeds, Grains and Nuts for Processing

None specified by the importing country

4.5 Growing Media and Packing Material

None specified by the importing country

4.6 Microorganisms, Microbiologicals and Laboratory Specimens

None specified by the importing country

4.7 Miscellaneous

None specified by the importing country