

MINISTRY FOR PRIMARY INDUSTRIES

IMPORTING COUNTRIES PHYTOSANITARY REQUIREMENTS

MEXICO

Status: Approved

Date: Date: 4 September, 2001

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: |
|--------------|------------------|--|--------------|
| 21 | 21 November 2023 | Added <i>Thrips hawaiiensis</i> to section 2.4, List 1 Quarantine Pests | MM |
| 20 | 25 August 2023 | Updated link under section 2.2 Phytosanitary Import Permits. Corrected country name and changed appendix to list under section 2.4 Quarantine Pests. | AS |
| 19 | 24 November 2017 | Updated the import requirements of <i>Lilium</i> sp., section 4.3.2. Updated the general information, section 1 and quarantine pest, section 2.4 respectively. | GF |
| 18 | 26 May 2017 | Updated links to the consulting module of Mexico phytosanitary requirements website in section 2.1 and 2.2 | HK |
| 17 | 04 May 2017 | Updated links to MPI website. Updated disclaimer and added fees and charges section 1.4. Removed Maximum Pest Limit (MPL), section 2.5. MPL is covered in the MPI Certification Standard | HK |

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|----|------------------|---|----|
| | | and is not within the scope of the ICPR. Reformatted presentation of the amendment record to start with most recent amendment. | |
| 16 | 4 December 2015 | The additional requirements for Queensland Fruit fly in Sections 3.1.1 and 4.1 have been removed from the ICPR and are no longer required. | JN |
| 15 | 9 March 2015 | Additional Queensland fruit fly requirements, sections 3.1.1 and 4.1. | VK |
| 14 | 7 March 2014 | Addition of 31 Quarantine pests as per 'NOM-016-SEMARNAT-2013'. | SM |
| 13 | 13 November 2013 | Additional declaration required for <i>Lilium</i> bulbs packed with growing media, section 4.3.2. Additional sentence, to clarify scope, added to section 1.2. | SM |
| 12 | 9 October 2013 | Corrected additional declaration under <i>Lilium</i> spp. in section 4.3.2 and removed the Fenamiphos treatment. Changed to heading of section 2.5 to 'MPI specified Maximum Pest Limits (MPL)'. | SM |
| 11 | 11 Sept 2012 | Added import requirements for Dried Corn (<i>Zea mays</i>), Section 4.1.2 | VK |
| 10 | 24 July 2012 | Section 2.2 Import permits are no longer issued by Mexico Amended the whole document to reflect that import permits are no longer required for Mexico Added import requirements for the following commodities: Section 4.1.2 Dried Peas (<i>Pisum sativum</i>) Section 4.4.1, Radish seeds (<i>Raphanus sativus</i>) Section 4.3.2 Lily bulbs (<i>Lilium</i> spp) | VK |

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|----|-----------------|--|-----|
| | | <p>Also added the following Sections 3 & 4:</p> <p>All plants, their products and by-products must be free of soil and other parts of plant (including leaves, twigs, straw etc) than the product being imported</p> | |
| 9. | 29 May 2012 | <p>Section 2.4 - ten quarantine pests added.</p> <p>Section 4.4.1- Addition of the import requirements of carrot (<i>Daucus carota</i>) seed for sowing.</p> <p>Whole document – Ministry of Agriculture and Forestry renamed as Ministry for Primary Industries (MPI)</p> | CB |
| 8. | 21 May 2009 | <p>Amendment of fresh fruit Actinidia deliciosa to include A. chinensis (refer section 4.1.1).</p> <p>Correspondence with MFAT 20.5.09. Amendment of wording for wood packaging requirements as per ISPM 15 (refer section 3.6).</p> <p>Update of contact details for Mexico Plant Health Authority. Refer section 2.2.3. Import requirements for in-vitro plant material. Refer section 3.3.4 and 4.3.4 NOM-006-FITO-1996 and 007 1995.</p> | GI |
| 7. | 31 July 2007 | <p>Amendment of Phytosanitary Certificates requirements. Section 2.3; Amended requirements for fresh fruit and vegetables (apples, pears and kiwifruit). Sections 3.1.1 and 4.1.1.</p> | IV |
| 6. | 6 June 2007 | <p>Added suspension of apple exports until further notice.</p> | BM |
| 5. | 23 March 2007 | <p>Amendment Section 1.1 of MPI contact details</p> | SW |
| 4. | 1 February 2005 | <p>Removal of reference within Section 2.5 to categorised pest list. Amendment of MPI contact details Section 1.1 and 1.2. General reformatting of document.</p> | WJH |

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|----|-------------------|---|-----|
| 3. | 14 February 2003 | Renaming and reformatting of standard. Amendment to Section 2.5 re MPLs. | WJH |
| 2. | 25 May, 2002 | Amendment to Sections 2.2, 3.1.1 and 4.1.1 - Removal of requirement for a phytosanitary import permit for fresh apples and kiwifruit. | WJH |
| 1. | 4 September, 2001 | Issue of EPS. | WJH |

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:

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and

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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.

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1 General Information

Users of this document are strongly advised to read all sections to understand the phytosanitary requirements for a commodity.

1.1 For enquires about this standard email the Plant Exports Group: plantexports@mpi.govt.nz

Please state the nature of your enquiry in the subject line eg. Mexico query or pest interception or password re-set.
For urgent enquiries phone +64 4 894 5693

1.2 Scope

The requirements listed in this Importing Country's Phytosanitary Requirement (ICPR) apply to product of New Zealand only, unless specifically stated.

This ICPR specifies Mexico's phytosanitary requirements. If a commodity or commodity group is not identified within this ICPR exporters should direct enquiries to:

- Mexico directly to ascertain requirements
- Ministry for Primary Industries (MPI)-Plant Exports

1.3 Phytosanitary Legislation

The following legislation controls the importation of plants and plant materials into Mexico:

- The Metrology and Normalisation Law, Federal Vegetable Health Law and Official Mexican Norms
- NOM-008-FITO-1995, by establishing the protection requirements and specifications for import of fresh fruits and vegetables.

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 Prohibitions

Mexico does not have a definitive list of commodities, which are prohibited entry. Entry of a specific commodity may be conditional upon the completion of a Pest Risk Analysis. Exporters are advised to liaise with their importer on a commodities 'entry status'.

Commodities not found on the Mexico Phytosanitary module below are to be subjected to a pest risk analysis:

<https://sistemasssl.senasica.gob.mx/mcrfi/>

2.2 Phytosanitary Import Permits

ref Questionnaire

Phytosanitary import permits are not required for plants or plant products entering Mexico.

MPI New Zealand have recently been advised that Mexico are no longer issuing phytosanitary import permits for imported horticultural products from New Zealand and have instead implemented a consulting module that contains the phytosanitary requirements for various horticultural commodities on the following link:

<https://sistemasssl.senasica.gob.mx/mcrfi/>

Commodities not found on the above module are to be subjected to a pest risk analysis.

Phytosanitary conditions for export may be requested from:

Mr. Javier Trujillo

Title/Position Director General of Plant Health Organization / affiliation Secretaría de Agricultura, Ganadería, Desarrollo Rural, Pesca y Alimentación (SAGARPA)
Address Guillermo Pérez Valenzuela No. 127 Colonia del Carmen Coyocan
Delegación Coyocan C.P. 04100 D.F.

Telephone (+52) 55 50903000 Ext. 51322 Fax (+52) 55 36268434

E-mail trujillo@senasica.sagarpa.gob.mx Alternative E-mail
mpuente@senasica.sagarpa.gob.mx; ana.montealegre@senasica.gob.mx

or

Department of Phytosanitary Requirements of the General Directorate of Plant Health tel. (52) 55 54 03 41 ext 236 or 151

IPPC website: Shortcut to: <https://www.ippc.int/en/countries/mexico/>

2.3 Phytosanitary Certificates

ref Questionnaire

Phytosanitary certificates are required to accompany all consignments from New Zealand with the exception of:

- frozen fruit and vegetables
- inert growing media (excludes soil)
- packing material

The certificates must be verified by the Independent Verification Agency (IVA). The certificates must be supplied to MPI Plant Exports where they will be signed and returned to the exporter by courier. Mexico requires the certificates to be signed in ink (“wet signature”) rather than in an electronic form.

2.4 Quarantine Pests

For a list of quarantine pests see List 1. The preferred name and classification used is checked for accuracy against the European and Mediterranean Plant Protection Organisation (EPPO) Global database (<https://gd.eppo.int/>). Please note that scientific names remains as the definitive name. In addition to the preferred name, MPI will also include synonyms specified by the importing country for use on additional declarations.

Quarantine pests for Mexico include organisms specified in List 1 of this ICPR, additional declarations and/or import permit.

Note: Exporters should be aware that New Zealand has a number of endemic and native organisms that are unlikely to be listed on an importing country’s quarantine pest list, but would almost certainly be treated as quarantine pests if found at import inspection. Phytosanitary Inspectors should take this into account when making decisions about the eligibility of product for an overseas market and treat endemic and native species found at phytosanitary inspection as quarantine pests unless there is clear evidence to the contrary. The New Zealand Organisms Register provides a search tool that can be used to determine whether the organism is endemic, native to NZ or introduced. Follow the link here: <http://www.nzor.org.nz/search>.

List 1 Quarantine Pests

Insects

Agrilus planipennis

Aleurothrixus floccosus

Anastrepha antunesi

Anastrepha bistrigata

Anastrepha distincta

Anastrepha fraterculus

Anastrepha grandis

Anastrepha leptozona

Anastrepha ludens
Anastrepha macrura
Anastrepha obliqua
Anastrepha ornata
Anastrepha pseudoparallela
Anastrepha serpentina
Anastrepha sororcula
Anastrepha striata
Anastrepha sudamericano
Anastrepha suspense
Anoplophora spp
Anthonomus grandis
Anthonomus signatus
Apate spp
Arhopalus tristis
Asynonychus cervinus
Bactrocera albistrigata
Bactrocera aquilonis
Bactrocera atrisetosa
Bactrocera carambolae
Bactrocera caryeae
Bactrocera caudata
Bactrocera correcta
Bactrocera cucumis
Bactrocera cucurbitae
Bactrocera curvipennis
Bactrocera decepiens
Bactrocera depressa
Bactrocera distincta
Bactrocera diversa
Bactrocera dorsalis
Bactrocera facialis
Bactrocera frauenfeldi
Bactrocera jarvisi
Bactrocera kandiensis
Bactrocera kirki

Bactrocera latrifons
Bactrocera melanota
Bactrocera minax
Bactrocera musae
Bactrocera neohumeralis
Bactrocera occipilatis
Bactrocera oleae
Bactrocera papayae
Bactrocera passiflorae
Bactrocera philipiensis
Bactrocera psidii
Bactrocera pyriformae
Bactrocera tau
Bactrocera trivialis
Bactrocera tryoni
Bactrocera tsuneonis
Bactrocera tuberculata
Bactrocera umbrosa
Bactrocera xanthodes
Bactrocera zonata
Bemisia argentifolii
Bemisia tabaci
Bostrichus capucinus
Camponotus spp. (except
Camponotus abdominalis
transvectus, C. abscisus, C.
atriceps, C. caryae, C.
cerberulus, C. clarithorax, C.
cuauhtemoc, C. claviscaus, C.
hyatti, C. linnaei, C.
mucronatus, C.
novogranadensis, C.
pellarius, C. picipes, C.
planatus, C. rectangularis, C.
rubrithorax, C. sanctaefidei,
C. senex, C. sericeiventris)
Ceratitis anonae
Ceratitis capitata
Ceratitis catiirii
Ceratitis colae

| | |
|--|---|
| <i>Ceratitis cosyra</i> | <i>Epiphyas postvittana</i> |
| <i>Ceratitis malgassa</i> | <i>Euplatypus</i> spp (except |
| <i>Ceratitis pedestris</i> | <i>Euplatypus compositus</i> , <i>E.</i> |
| <i>Ceratitis punctata</i> | <i>longuis</i> , <i>E. longulus</i> , <i>E.</i> |
| <i>Ceratitis quinaria</i> | <i>otiosus</i> , <i>E. parallelus</i> , <i>E. pini</i> , |
| <i>Ceratitis rosa</i> | <i>E. segnis</i>) |
| <i>Ceratitis rubivora</i> | <i>Heterobostrychus</i> spp. |
| <i>Cnephasia jactatana</i> | <i>Hylastes ater</i> |
| <i>Conotrachelus nenuphar</i> | <i>Ips</i> spp. (except <i>Ips bonansea</i> , |
| <i>Coptotermes</i> spp (except <i>C.</i> | <i>I. calligraphus</i> , <i>I. cribricollis</i> , <i>I.</i> |
| <i>crassus</i> , <i>C. niger</i> and <i>C.</i> | <i>confusus</i> , <i>I. grandicollis</i> , <i>I.</i> |
| <i>testaceus</i>) | <i>emarginatus</i> , <i>I. hoopingi</i> , <i>I.</i> |
| <i>Costelytra zealandica</i> | <i>integer</i> , <i>I. latidens</i> , <i>I. lecontei</i> , |
| <i>Ctenopseustis herana</i> | <i>I. mexicanus</i> , <i>I. pini</i>) |
| <i>Ctenopseustis obliquana</i> | <i>Leptocorisa acuta</i> |
| <i>Cydia molesta</i> | <i>Lichenophanes</i> spp (except |
| <i>Dacus axanus</i> | <i>Lichenophanes fasciculatus</i> , |
| <i>Dacus bivittatus</i> | <i>L. penicillatus</i> , <i>L. spectabilis</i> , |
| <i>Dacus ciliatus</i> | <i>L. tuberosus</i> , <i>L. verrucosus</i>) |
| <i>Dacus demmerezi</i> | <i>Liothula omnivore</i> |
| <i>Dacus dorsalis</i> | <i>Lyctoxylon</i> spp. |
| <i>Dacus frontalis</i> | <i>Lyctus</i> spp. (except <i>Lyctus</i> |
| <i>Dacus lounsburyi</i> | <i>brunneus</i> , <i>L. caribeanus</i> , <i>L.</i> |
| <i>Dacus punctatifrons</i> | <i>carbonarius</i> , <i>L. planicollis</i> , <i>L.</i> |
| <i>Dacus smieroides</i> | <i>linearis</i> , <i>L. tomentosus</i> and <i>L.</i> |
| <i>Dacus solomonensis</i> | <i>villosus</i>) |
| <i>Dacus telfaireae</i> | <i>Lymantria dispar</i> |
| <i>Dacus vertebrates</i> | <i>Micrapate</i> spp (except |
| <i>Dendroctonus armandi</i> | <i>Micrapate guatemalensis</i> , <i>M.</i> |
| <i>Dendroctonus micans</i> | <i>labialis</i> , <i>M. pinguis</i> , <i>M.</i> |
| <i>Dendroctonus murrayanae</i> | <i>scapularis</i> , <i>M. sericeicollis</i> , <i>M.</i> |
| <i>Dendroctonus punctatus</i> | <i>unguiculata</i>) |
| <i>Dendroctonus rufipennis</i> | <i>Minthea</i> spp (except <i>Minthea</i> |
| <i>Dendroctonus simplex</i> | <i>rugicollis</i>) |
| <i>Dendroctonus terebrans</i> | <i>Nysius huttoni</i> |
| <i>Dinoderus</i> spp (except <i>D.</i> | <i>Orthotomicus</i> spp. |
| <i>minutus</i>) | <i>Planotortrix excessana</i> |
| | <i>Planotortrix octo</i> |
| | <i>Premnotrypes</i> spp. |
| | <i>Rhagoletis cerasi</i> |
| | <i>Rhagoletis cingulata</i> |
| | <i>Rhagoletis completa</i> |
| | <i>Rhagoletis conversa</i> |

Rhagoletis fausta
Rhagoletis indifferens
Rhagoletis juglandis
Rhagoletis lycopersella
Rhagoletis mendax
Rhagoletis nova
Rhagoletis ribicola
Rhagoletis striatella
Rhagoletis suavis
Rhagoletis tabellaria
Rhagoletis tomatis
Rhyodes clavicornis
Scolypopa australis
Sinoxylon spp.
Sirex noctilio
Stathmopoda horticola
Stathmopoda skelloni
Tetraleurodes usorum
Thrips obscuratus
Thrips palmi
Thrips hawaiiensis

Tomicus spp.
Trialeurodes abutilonea
Trialeurodes vaporariorum
Trogoderma granarium
Trogoxylon spp. (except
Trogoxylon aequale, *T.*
praeustum and *T. punctatum*)
Urocerus gigas
Xyleborus spp. (except
Xyleborus affinis, *X. catulus*,
X. discretus, *X. ferrugineus*,
X. guatemalensis, *X.*
horridus, *X. imbellis*, *X.*
intrusus, *X. macer*, *X.*
morulus, *X. palatus*, *X.*
perebeae, *X. posticus*, *X.*
pseudotenuis, *X. rugicollis*, *X.*
sharpi, *X. spathipennis*, *X.*
spinulosus, *X. squamulatus*,
X. subductus, *X. tolimanus*,
X. vespatorius, *X. vismiai*
and *X. volvulus*)
Xylosandrus spp. (except
Xylosandrus curtulus, *X.*
morigerus and *X.*
zimmermanni)

Mite

Eotetranychus sexmaculatus

Bacteria

Clavibacter michiganensis pv.
nebraskensis
Erwinia chrysanthemi
Pseudomonas putida
Pseudomonas viridiflava
Pyricularia oryzae

Ralstonia solanacearum race 3
Xanthomonas oryzae pv.
oryzae
Xanthomonas oryzae pv.
oryzicola

Fungi

Aecidium cantensis

Alternaria dauci

Alternaria radicina

Angiosorus solani

Botryosphaeria dothidea

Botryosphaeria parva

Botryosphaeria stevensii

Cercospora carotae

Claviceps pupurea

Cochliobolus hawaiiensis

Colletotrichum acutatum

Cryptosporiopsis spp.

Diaporthe actinidiae

Diaporthe perniciosa

Diaporthe spp.

Dipodascus geotrichum

Fusicoccum luteum

Glomerella cingulata

Ophiobolus porphyrogonus

Phoma andina

Phoma eupyrena

Phoma exigua var. *exigua*

Phoma macrostoma

Phoma exigua var. *foveata*

Puccinia horiana

Tilletia barclayana

Tilletia controversa

Tilletia indica

Tilletia tritici

Urocystus tritici

Nematodes

Aphelenchoides besseyi

Aphelenchoides ritzemabosi

Ditylenchus dipsaci (potato
and maize races)

Globodera rostochiensis

Heterodera avenae

Heterodera oryzae

Heterodera zeae

Viruses and virus like organisms

Andean mosaico deformante
virus

Andean potato latent virus

Andean potato mottle virus

Arabic mosaic virus

Arracacha virus

Citrus tristeza virus

Plum pox potyvirus

Potato black ringspot virus

Potato mop top virus

Potato virus Y strain Yc

Potato yellow vein virus

Potato phyllody phytoplasma

Potato round leaf phytoplasma

Potato virus T

Potato virus U

Potato virus V
Tobacco ringspot virus

Tomato black ring virus
Tomato spotted wilt virus

Weeds

Acanthospermum hispidum
Aegilops cylindrica
Ambrosia trifida
Aspera spica-venti
Borreria alata
Carthamus lanatus
Carthamus oxyacantha
Centaurea diffusa
Centaurea maculosa
Centaurea repens
Cirsium arvense
Chrysopogon aciculatus
Commelina benghalensis
Conringia orientalis
Coronopus didymus
Crupina vulgaris
Cuscuta approximata
Cuscuta attenuata
Cuscuta australis
Cuscuta babylonica
Cuscuta boldinghii
Cuscuta brachycalyx
Cuscuta breviflora
Cuscuta brevistyla
Cuscuta burrellii
Cuscuta californica
Cuscuta cassytoides
Cuscuta ceanothii
Cuscuta cephalanthii
Cuscuta chilensis
Cuscuta chinensis

Cuscuta compacta
Cuscuta corylii
Cuscuta cupulata
Cuscuta cuspidata
Cuscuta decipiens
Cuscuta dentatasquamata
Cuscuta denticulata
Cuscuta epilinum
Cuscuta epithymum
Cuscuta erosa
Cuscuta europaea
Cuscuta exalta
Cuscuta fasciculata
Cuscuta gigantea
Cuscuta glabrior
Cuscuta globulosa
Cuscuta glomerata
Cuscuta gronovii
Cuscuta harperi
Cuscuta hialini
Cuscuta howelliana
Cuscuta japonica
Cuscuta jepsonii
Cuscuta kotschy
Cuscuta lehmanniana
Cuscuta leptantha
Cuscuta lupuliformis
Cuscuta maroccana
Cuscuta mitriformis
Cuscuta modesiana
Cuscuta monogyna

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|-------------------------------|----------------------------------|
| <i>Cuscuta nevadensis</i> | <i>Gastrolobium grandiflorum</i> |
| <i>Cuscuta occidentalis</i> | <i>Heracleum mantegazzianum</i> |
| <i>Cuscuta palestina</i> | <i>Imperata cylindrica</i> |
| <i>Cuscuta pedicellata</i> | <i>Indigofera hirsuta</i> |
| <i>Cuscuta pentagona</i> | <i>Ischaemum rugosum</i> |
| <i>Cuscuta planiflora</i> | <i>Leptochloa chinensis</i> |
| <i>Cuscuta plattensis</i> | <i>Linaria vulgaris</i> |
| <i>Cuscuta ploygonorum</i> | <i>Lithospermum arvense</i> |
| <i>Cuscuta pulchella</i> | <i>Lycium ferocissimum</i> |
| <i>Cuscuta racemosa</i> | <i>Malva silvestris</i> |
| <i>Cuscuta reflexa</i> | <i>Matricaria inodora</i> |
| <i>Cuscuta rostrata</i> | <i>Matricaria maritima</i> |
| <i>Cuscuta runyonii</i> | <i>Matricaria perforata</i> |
| <i>Cuscuta salina</i> | <i>Melaleuca quinquenervia</i> |
| <i>Cuscuta sandwichiana</i> | <i>Melastoma malabathricum</i> |
| <i>Cuscuta squamata</i> | <i>Mikania cordata</i> |
| <i>Cuscuta suaveolens</i> | <i>Nassella trichotoma</i> |
| <i>Cuscuta subinclusa</i> | <i>Neslia paniculata</i> |
| <i>Cuscuta suksdorfii</i> | <i>Orobancha bulbosa</i> |
| <i>Cuscuta trifolii</i> | <i>Orobancha californica</i> |
| <i>Cuscuta triumvirati</i> | <i>Orobancha cooperi</i> |
| <i>Cuscuta tuberculata</i> | <i>Orobancha corymbosa</i> |
| <i>Cuscuta umbrosa</i> | <i>Orobancha dugesii</i> |
| <i>Cuscuta vetchii</i> | <i>Orobancha fasciculata</i> |
| <i>Cuscuta worneri</i> | <i>Orobancha ludoviciana</i> |
| <i>Digitaria scalarum</i> | <i>Orobancha minor</i> |
| <i>Digitaria velutina</i> | <i>Orobancha multicaulis</i> |
| <i>Echium vulgare</i> | <i>Orobancha parishii</i> |
| <i>Emex australis</i> | <i>Orobancha pinorum</i> |
| <i>Emex spinosa</i> | <i>Orobancha uniflora</i> |
| <i>Eragrostis plana</i> | <i>Orobancha valida</i> |
| <i>Euphorbia esula</i> | <i>Orobancha vallicola</i> |
| <i>Euphorbia prunifolia</i> | <i>Oryza longistaminata</i> |
| <i>Fimbristylis dichotoma</i> | <i>Oryza punctata</i> |
| <i>Galega officinalis</i> | <i>Oryza rufipogon</i> |
| <i>Galeopsis tetrahit</i> | <i>Paspalum scrobiculatum</i> |

Pennisetum macrourum
Pennisetum pedicellatum
Pennisetum polystachion
Phalaris tuberosa
Plantago afra
Plantago albicans
Plantago arenaria
Plantago aristata
Plantago asiatica
Plantago australis
Plantago camtschatica
Plantago coronopus
Plantago elongata
Plantago heterophylla
Plantago hirtella
Plantago indica
Plantago japonica
Plantago lagopus
Plantago lanceolata
Plantago media
Plantago psyllium
Plantago purshii
Plantago pusila
Plantago ramosa
Plantago rugelii
Plantago serraria
Plantago tomentosa
Plantago varia
Plantago virginica

Polygonum convolvulus
Ranunculus repens
Rottboellia exaltata
Rubus fruticosus
Rubus moluccanus
Saccharum spontaneum
Salsola vermiculata
Setaria pallide-fusca
Silene noctiflora
Solanum viarum
Striga angustifolia
Striga asiatica
Striga aspera
Striga densiflora
Striga elegans
Striga gesnerioides
Striga hermontheca
Striga hermonthica
Striga hirsuta
Striga lutea
Striga orobanchoides
Striga senegalensis
Striga thunbergii
Themeda quadrivalvis
Thlaspi arvense
Ulex europaeus
Urochloa panicoides
Vaccaria pyramidata

List 2 A2 Quarantine Pests

Insects

Ostrinia nubilalis

Rhizotrogus majalis

Bacteria

Clavibacter michiganensis subsp. *sepedonicus*

Fungi

Synchytrium endobioticum

Oospora pustulans syn. *Polyscytalum pustulans*

Nematodes

Globodera pallida

Viruses and virus like organism

Potato virus Y strain Yn

Potato yellow dwarf virus

Potato spindle tuber viroid

2.5 Inspection on Arrival

All consignments of imported plant material are subject to inspection by Mexican authorities for phytosanitary purposes on arrival.

2.6 Sampling Rate

Sampling rates upon arrival are based on the Grain Sampling and Treatment Manual, published by the Secretaria de Agricultura, Ganaderia y Desarrollo Rural (SAGAR). MPI have been unable to source a copy of this document.

2.7 Ports of Entry

Commodities are restricted to enter Mexico via the following specified ports ref Norm 7

Northern Border:

Baja California

Chihuahua Colombia

Ciudad Reynosa

Coahuila City Juárez

Colorado

Matamoros

Mexicali

Nogales and San Luis Río

Nuevo Laredo

Nuevo León

Piedras Negras

Sonora City Acuña

Tamaulipas

Tecate and Tijuana

Southern border:

Chiapas
Hidalgo City

International airport of
Toluca, State of Mexico

Airports:

International airport of
Guadalajara, Jalisco
International airport of
Mérida, Yucatan
International airport of
Mexico City, Federal
District
International airport of
Monterrey, Nuevo León

Ports:

Colima
Manzanillo
Mazatlán
Michoacán
Oaxaca and Lázaro Cárdenas
Salina Cruz
Sinaloa
Tamaulipas
Tampico and Altamira
Veracruz

2.8 Transit Requirements

ref Questionnaire

Transit of a commodity through a third country en-route to Mexico is prohibited.

Prior permission must be sourced from SAGAR for commodities, which transit Mexico en-route to a third country.

2.9 Wood Packaging

Refer to forestry ICPR for Mexico, link below:

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

3 Commodity Class Requirements

General note: All plants, their products and by-products must be free of soil and other parts of plant (including leaves, twigs, straw etc) than the product being imported

3.1 Fruit and Vegetables

3.1.1 Fresh Fruit and Vegetables

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Section 4.1.1 for Specific Commodity Requirements. If commodity is not listed with Section 4.1.1 refer Sections 1.2, 2.1 and 2.2.

3.1.2 Dried Fruit and Vegetables

Conditions:

Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.1.2.

3.1.3 Frozen Fruit and Vegetables

Conditions:

Phytosanitary certificate not required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.1.3.

3.2 Cut Flowers and Foliage

3.2.1 Fresh Cut Flowers and Foliage

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.2.1.

3.2.2 Dried Cut Flowers and Foliage

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.2.2.

3.3 Nursery Stock

3.3.1 Budwood/Cuttings

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.3.1.

3.3.2 Bulbs/tubers/corms/rhizomes etc.

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.3.2.

3.3.3 Whole Plants

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.3.3.

3.3.4 Tissue Culture

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 & 4.3.4

This type of material can be imported regardless of the species accompanied by a Phytosanitary Certificate, together with a copy of documentation issued by an official agency of the exporting country that certifies that the imported material was produced by meristem culture or other parts of the plant and found free of pests.

3.4 Seeds, Grains and Nuts

3.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.4.1.

3.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.4.2.

3.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required. Refer Sections 1.2, 2.1, 2.2 and 4.4.3.

3.5 Growing Media

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

Growing media must be inert and free of soil. ref Norm 7 / Questionnaire

Refer Sections 1.2, 2.1, 2.2 and 4.5.

3.6 Wood Packaging

All wood packaging material arriving in Mexico must comply with ISPM 15 GUIDELINES FOR REGULATING WOOD PACKAGING MATERIAL IN INTERNATIONAL TRADE 2009. Refer attached url;

https://www.ippc.int/servlet/BinaryDownloaderServlet/133703_ISPM_15_Revised_2009.doc?filename=1240489124097_ISPM_15_Revised_2009_E.doc&refID=133703

Also refer to Mexico's Forestry ICPR's for Wood packaging requirements on the following url:

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

4 Commodity Specific Requirements

General note: All plants, their products and by-products must be free of soil and other parts of plant (including leaves, twigs, straw etc) than the product being imported

4.1 Fresh Fruit and Vegetables

4.1.1 Fresh Fruit and Vegetables

Actinidia deliciosa

Kiwifruit

Actinidia chinensis

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required.

Additional declaration

"This product was inspected and found to be free of any biological stage of the pest *Epiphyas postvittana*."

Malus spp.

Apple

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required.

Additional declaration

"This product was inspected and found to be free of any biological stage of the pest *Epiphyas postvittana*."

Pyrus spp.

Pear

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required.

Additional declaration

"This product was inspected and found to be free of any biological stage of the pest *Epiphyas postvittana*."

4.1.2 Dried Fruit and Vegetables

Refer Sections 1.2, 2.1, 2.2 and 3.1.2.

Pisum sativum

Pea

Conditions:

Phytosanitary certificate required. Phytosanitary import permit not required.

Zea mays

Corn

Conditions:

Phytosanitary certificate and import permit not required. Consignment will be subjected to inspection on arrival at the port of entry.

4.1.3 Frozen Fruit and Vegetables

Conditions:

Refer Section 1.2, 2.1, 2.2 and 3.1.3

4.2 Cut Flowers and Foliage

4.2.1 Fresh Cut Flowers and Foliage

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.2.1.

4.2.2 Dried Cut Flowers and Foliage

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.2.2.

4.3 Nursery Stock

4.3.1 Budwood / Cuttings

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.3.1.

4.3.2 Bulbs / tubers / corms / rhizomes etc.

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.3.2.

Lilium spp.

Lily

Conditions:

Phytosanitary certificate, additional declaration and treatment required.
Phytosanitary import permit not required.

Additional declaration:

"The production site was inspected during the growing season and found free from *Aphelenchoides fragariae*, *Ditylenchus dipsaci*, *Globodera rostochiensis*, and *Pratylenchus vulnus*"

And

"The product is free from *Botrytis tulipae* and Tobacco rattle virus."

The following additional declaration is required for growing media, if used as packing material:

"The substrate is inert, used for the first time, and it is free of pests"

Treatment required:

Bulbs must be treated in New Zealand by immersion in Imidacloprid at 7grams/a.i (active ingredient) per 100L of water. The treatments must be endorsed on the phytosanitary certificate.

Zantedeschia spp.

Calla

Conditions:

Phytosanitary certificate and additional declaration required.
Phytosanitary import permit not required. Certificate of origin required.

Additional declaration:

“Inspected and found free from Dasheen mosaic virus, *Cercospora callae* and *Ditylenchus dipsaci*”

4.3.3 Whole Plants

Conditions:

Refer Sections 1.2, 2.1 and 3.3.3.

4.3.4 Tissue Culture

Conditions:

Refer Sections 1.2, 2.1 and 3.3.4.

This type of material can be imported regardless of the species accompanied by a Phytosanitary Certificate, together with a copy of documentation issued by an official agency of the exporting country that certifies that the imported material was produced by meristem culture or other parts of the plant and found free of pests.

Additional declaration:

“This in-vitro material was produced by meristem culture or other parts of the plant and found free of pests”

4.4 Seeds, Grains and Nuts

4.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.4.1.

Daucus carota

Carrot

Conditions:

Phytosanitary certificate, additional declaration and treatment required.
Phytosanitary import permit is not required.

- Seeds must be free of soil/earth, plant residues and in new closed packaging.
- Seed must be treated with water at 50°C for 30 minutes; followed by the application of one of the following products
 - Thiram at 80 gms / a.i. (active ingredient) per 100kg of seeds; or
 - Iprodione at 150 gms / a.i. per 100L of water; or
 - Iprodione at 15 gms / a.i. per 100kg of seeds.

The treatments must be endorsed on the phytosanitary certificate. Seed will be inspected and sampled for laboratory testing for virus, weed and bacteriology analyses upon entry into Mexico.

Additional declaration:

“The seeds were subject to phytosanitary diagnosis and found free of Arabic mosaic virus, *Cirsium arvense*, *Cuscuta epithymum*, *Orobanche minor*, *Matricaria inodora* and *Phalaris tuberosa*.”

Raphanus sativus

Radish

Conditions:

Phytosanitary certificate, additional declaration and treatment required. Phytosanitary import permit is not required.

- Seeds must be free of soil/earth, plant residues and in new closed packaging.
- Seed must be treated with any of the following products:
 - Captan at 72 to 144 gms/a.i (active ingredient)) per 100kg of seeds; or
 - Fludioxonil at 2.54 to 4.99 gms/a.i (active ingredient) per 100kg of seeds

The treatments must be endorsed on the phytosanitary certificate. Seed will be inspected and sampled for laboratory testing for virus, weed and bacteriology analyses upon entry into Mexico.

Additional declaration:

“The seeds were subject to phytosanitary diagnosis and found free of *Xanthomonas campestris* pv. *raphani*, *Pseudomonas viridiflava*, Tobacco streak virus (TSV) and Radish yellow edge virus (RYEV)”.

4.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.4.2.

4.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.4.3.

4.5 Growing Media and Packing Material

Conditions:

Refer Sections 1.2, 2.1, 2.2 and 3.5.

Packing material must be free of soil and other parts of the plant than the product being exported.

4.6 Microorganisms, Microbiologicals and Laboratory Specimens

Conditions:

Refer Sections 1.2, 2.1 and 2.2.

4.7 Miscellaneous

Conditions:

Refer Sections 1.2, 2.1 and 2.2