

MINISTRY FOR PRIMARY INDUSTRIES
IMPORTING COUNTRIES PHYTOSANITARY
REQUIREMENTS
PERU

Status: **Approved**

Date: 13 August 2010

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:
16	02 May 2017	<p>Updated MPI contact details and 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
15	29 February 2016	Added conditions and additional declaration for the export of in vitro sweet potato (section 4.3)	AdF
14.	20 February 2014	<p>Removal of Quarantine pest, listed below, which are no longer actionable (Directorial Resolution No. 0042-2013-MINAGRI-SENASA-DSV).</p> <p><i>Brevipalpus californicus</i> <i>Eotetranychus lewisi</i> <i>Amphicerus cornutus</i> <i>Erwinia chrysanthemi</i> pv. <i>zuae</i> Prunus necrotic ringspot virus Carnation etched ring virus (CERV)</p>	SM

		<p>Lily symptomless virus (LSV)</p> <p>Update of plant export contact details.</p> <p>Added a sentence to section 1.2 to clarify scope of ICPR and changed heading of section 2.5 to 'MPI specified Maximum Pest Limits (MPL)'</p>	
13.	18 June 2012	<p>Section – 4.4.1 Addition of import requirements for <i>Cucurbita pepo</i>, <i>C. moschata</i>, <i>C. argyrosperma</i>, <i>C. ficifolia</i>, <i>C. foetidissima</i>, <i>C. cylindrical</i>, <i>C. maxima</i> and <i>C. maxima</i> x <i>C. moschata</i>.</p> <p>Ministry of Agriculture and Forestry renamed as Ministry for Primary Industries throughout the entire document.</p>	CB
12	20 January 2011	Amended import requirements for Wood Packaging Material. Section 3.5	VK
11.	3 November 2010	Addition of quarantine pests. SENASA 2010. Section 2.4	VK
10.	13 August 2010	<p>Addition of quarantine pests. SENASA 2010. Section 2.4</p> <p>Addition of postal quarantine stations. SENASA 2010. Section 2.6</p> <p>Nurseries and laboratories: plant propagation material general conditions for import. SENASA 2010. Section 3.3</p>	GI
9.	4 March 2010	Amended import requirements for Calla lily (<i>Zantedeschia</i> sp.) rhizomes and Turmeric (<i>Curcuma longa</i> , synonym <i>Curcuma domestica</i> and <i>Amomum curcuma</i>) rhizomes from New Zealand. WTO notifications 231 and 234	GI
8.	11 February 2010	<p>Addition of maximum tolerance of generic non-quarantine weed seeds and two specific weed seed species. SENASA /MFAT correspondence 5.2.10.</p> <p>Advisory notice to exporters regarding Peru's policy on actioning pests not listed in this ICPR.</p>	GI
7.	18 May 2009	Updated list of quarantine pests. Ref: SENASA correspondence 2009. Section 2.4.	GI
6.	29 March 2007	Amendment of MAF contact details Section 2.2.5	SW

5.	27 March 2007	Amendment of MAF contact details Section 1.1	SW
4.	9 August 2006	Amendment of contact details for Biosecurity New Zealand, refer Section 1.1. Amendment of quarantine pest list, refer Section 2.4	WJH
3.	1 February 2005	Amendment of MAF contact details Section 1.1 and 1.2. Minor reformatting of document.	WJH
2.	14 February 2003	Renaming and reformatting of standard. Amendment to Section 2.5 re MPLs.	WJH
1.	21 June 2002	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.

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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

1.1 For enquiries about this document email the Plant Exports team: plantexports@mpi.govt.nz

Please state the nature of your enquiry in the subject line e.g. Peru query or pest interception or password re-set.

For urgent enquiries please phone + 64 4 894 5693

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 MPI's 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 standard specifies Peru's phytosanitary import requirements for plant products being exported from New Zealand. If a commodity or commodity group is not identified within this ICPR exporters should contact:

- Peru directly 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 Peru: ref. Questionnaire

- Law 27322 "Law Mark of Agricultural Health"
- Supreme Decree No. 048-2001-AG "General Regulation of Law 27104"
- Supreme Decree No. 016-76-AL "Importation and Exportation Regulation for Plant Products and Sub-products" (under revision)

- Supreme Decree No. 018-2000-AG "Establishment of Phytosanitary Import Permit"
- Central Resolution No. 184-99-AG-SENASA "Establishment of Quarantine Control Positions at National Level"
- Resolution No.37 2009. Maximum levels of non-quarantine weed seed tolerances.
- Resolution No.6 2010

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

ref Questionnaire

2.1 Prohibitions

Peru has not provided a definitive list of plants and plant products prohibited entry. Peru have indicated that where either, product requirements are unknown, or where a product is being imported for the first time, a Pest Risk Analysis will be performed prior to permitting entry.

Please contact Ministry for Primary Industries New Zealand if further information is required. Refer Section 1.1

2.2 Phytosanitary Import Permits

2.2.1 Phytosanitary import permits state the phytosanitary requirements for importation

2.2.2 Phytosanitary import permits are required for the importation of the following commodities;

- Fresh fruit and vegetables
- Sun dried fruit and vegetables
- Fresh cut flowers and foliage
- Nursery stock except tissue culture
- Seeds and nuts for sowing
- Seeds and nuts for consumption
- Seeds and nuts for processing
- Micro-organisms

2.2.3 Phytosanitary import permits are not required for the importation of the following commodities;

- Artificially dried fruit and vegetables
- Frozen fruit and vegetables
- Dried cut flowers and foliage
- Processed cut flowers and foliage
- Tissue culture
- Scientific samples

2.2.4 Phytosanitary import permits and conditions of import may be requested from

Servicio Nacional de Sanidad Agraria
 Psj. Francisco Zela s/n, Piso 10
 Edif Ministerio de Agricultura
 Jesús María
 Lima 11
 PERU

Tel: (511) 433 2851 Ext 180
 Fax: (511) 433 7802

Email: ccarboell@senasa.gob.pe
 or
ddf@senasa.gob.pe

Website www.senasa.gob.pe

or
 Jorge Barrenechea Cabrera
 General Director of Plant Health
 SENASA - Ministerio de Agricultura
 Servicio Nacional de Sanidad Agraria - SENASA
 Av. La Molina 1915
 Lima 12
 Peru
 (+51) 1 3133309
 (+51) 1 3401486 Ext. 2000
jbarrenechea@senasa.gob.pe; dgs@senasa.gob.pe

2.2.5 Please note conditions of import or additional declarations identified upon phytosanitary import permits received from Peru may differ from those identified within this standard. Conditions of import identified herein are accurate at the time of this standards publication. Where import conditions identified upon an import permit differ from that identified within this standard, the permit conditions take precedence.

Where conditions of export identified upon an import permit differ from that stated within this ICPR, please contact Plant Exports, refer Section 1.1

2.3 Phytosanitary Certificates

2.3.1 The following commodity classes require a phytosanitary certificate

- Fresh fruit and vegetables
- Sun dried fruit and vegetables
- Fresh cut flowers and foliage
- Nursery stock for propagation
- Seeds and nuts for sowing
- Seeds and nuts for consumption
- Seeds and nuts for processing

2.3.2 Phytosanitary certificates are not required for the importation of the following commodity classes

- Artificially dried fruit and vegetables
- Frozen fruit and vegetables
- Dried cut flowers and foliage
- Processed cut flowers and foliage
- Tissue culture
- Micro-organisms
- Scientific

samples

2.4 Quarantine Pests

Note: It is important to note that the lists of quarantine pests in this ICPR are not exhaustive. Peru may consider other pests to be quarantine pests and impose quarantine measures.

Mites

Aceria mangiferae
Aceria neocynarae
Aceria oleae
Aceria sheldoni
Aceria tosichella
Aculus fockeui
Aculus schlechtendali
Amphitetranychus viennensis
Aponychus corpuzae
Brevipalpus chilensis
Brevipalpus lewisi
Brevipalpus obovatus
Bryobia rubrioculus
Ditrymacus athiasellus

Dolichotetranychus floridanus
Eotetranychus sexmaculatus
Epitrimerus pyri
Eriophyes pseudoinsidiosus
Eutetranychus carpini
Eutetranychus orientalis
Eutetranychus willametti
Floracarus cyphomandrae
Oligonychus coffeae
Oligonychus perditus
Oligonychus perseae
Oxycenus maxwelli
Panonychus ulmi
Raoellia indica
Steneotarsonemus furcatus
Steneotarsonemus laticeps
Steneotarsonemus spinki
Tegolophus perseae
Tetranychus kanzawai
Tetranychus mcdanielli
Tetranychus pacificus
Tetranychus truncatus
Tetranychus turkestanii

Insects

Abgrallaspis latastei
Aegorhinus supercilliosus
Acrobasis pyrivorella
Acrolepiopsis assectella
Adoxophyes orana
Agrius planipennis
Aleurocanthus spiniferus
Algedonia coclesalis

Amauromyza spp., except *Amauromyza maculosa* syn. *Nemorimyza maculosa*
Amrasca biguttula biguttula
Amyelois transitella
Anarsia lineatella
Anastrepha ludens
Anastrepha pallidipennis
Anastrepha suspensa
Anastrepha vellezi
Anoplophora chinensis
Antestiopsis orbitalis
Anthonomus bisignifer
Anthonomus eugenii
Anthonomus grandis
Anthonomus pomorum
Anthonomus quadrigibbus
Aonidiella aurantii
Aonidiella citrina
Antigastra catalaunalis
Apogonia cribicollis
Apomyelois ceratoniae
Archips rosana
Archips xylosteanus
Bactocera spp.
Bactocera rubus
Bactocera rufomaculata
Bifiditermes spp.
Brachycerus spp.
Busseola fusca
Byturus tomentosus
Cacoecimorpha pronubana
Cacopsylla bidens
Cacopsylla pyri
Cacopsylla pyrisuga
Cactoblastis cactorum
Cacyreus marshalli
Cadra calidella
Cadra figulilella
Caliroa cerasi
Callosobruchus chinensis
Capnodis tenebrionis
Carpomya pardalina
Carposina sasakii
Catarata lepisma
Caulophilus oryzae
Ceratokaloterme spp.
Ceratitidis spp. except *Ceratitidis capitata*
Ceroplastes ceriferus
Ceroplastes destructor
Ceroplastes grandis
Ceroplastes japonicus
Ceroplastes pseudoceriferus
Ceroplastes rubens
Ceroplastes sinensis
Chaetosiphon fragaefolii
Chilo auricilius
Chilo infuscatellus
Chilo partellus
Chilo sacchariphagus
Chilo suppressalis

Chionaspis pinifoliae
Choristoneura conflictana
Choristoneura fumiferana
Choristoneura occidentalis
Choristoneura rosaceana
Chromatomyia horticola
Chromatomyia syngenesiae
Clinodiplosis oleisuga
Coccotrypes spp. (except *Coccotrypes rhizophorae*)
Coccus longulus
Colaspis hypochlora
Conogethes punctiferalis
Conopomorpha cramerella
Conopomorpha litchiella
Conopomorpha sinensis
Conotrachelus aguacatae
Conotrachelus nenuphar
Conotrachelus perseae
Contarinia tritici
Corcyra cephalonica
Crioceris asparagi
Cryptotermes spp. except *C. brevis* and *C. rospigliosi*
Cryptobabies gnidiella
Cryptophlebia illepida
Cryptophlebia ombrodelta
Cydia latiferreana
Cydia splendana
Dactylotrypes spp.
Dacus spp.
Dasineura mali
Delia antiqua
Delia coarctata
Dendroctonus spp.
Diaphorina citri
Diaprepes abbreviatus
Drepanothrips reuteri
Diaspidiotus ancylus
Diaspidiotus ostreaeformis
Diaspis bromeliae
Distantiella theobroma
Dryocoetes spp.
Duponchelia fovealis
Dysaphis cynarae
Dyspepsa ulula
Earias biplaga
Earias insulana
Earias vittella
Edwardsiana rosae
Endrosis sarcitrella
Epicaerus cognatus
Epicauta vittata
Epidiaspis leperii
Epichoristodes acerbella
Epiphyas postvittana
Epitrix tuberis
Erannis defoliaria
Eriococcus coriaceus
Eriosoma pyricola
Erosomyia mangiferae
Eulecanium perinflatum
Eulecanium tiliae
Eumeta variegata
Euphyllura olivina
Euproctis chrysorrhoea
Eurygaster integriceps
Eutinobothrus brasiliensis
Euwallacea spp.
Exomala orientalis
Euxesta notata
Euzophera pingüis
Frankliniella australis
Frankliniella cestrum
Frankliniella tritici
Fulmekiola serrata
Gilpinia spp.
Glyptotermes spp.
Gnathotrichus sulcatus
Gonipterus gibberus
Gonipterus scutellatus
Gortyna xanthenes
Grapholita funebrana
Grapholita inopinata
Grapholita molesta
Grapholita packardi
Grapholita prunivora
Heilipus lauri
Helicoverpa armigera
Helopeltis bergrothi
Henosepilachna elaterii
Heterotermes spp. except *H. tenuis*
Hofmannophila pseudospretella
Homalodisca coagulata
Hylastes spp.
Hylesinus spp (except *H. oleiperda*)
Hylobius abietis
Hyphantria cunea
Hylurgops spp.
Hypothenemus obscurus
Icerya aegyptiaca
Icerya seychellarum
Ips spp.
Jacobiasca lybica
Lampides boeticus
Latheticus oryzae
Lawana imitate
Lecanodiaspis dendrobii
Leucinodes orbonalis
Leptinotarsa decemlineata
Lissorhoptrus oryzophilus
Listroderes costirostris
Listronotus bonariensis
Lobesia botrana
Lopholeucaspis japonica
Lyctus africanus
Lymantria dispar
Lymantria mathura
Lymantria monacha
Maconellicoccus hirsutus

Malacosoma disstria
Margarodes vitis
Mastoterme spp.
Matsucoccus feytaudi
Mayetiola destructor
Megalurothrips distalis
Megastigmus spp.
Melanaspis glomerata
Melanaspis paulista
Microcerotermes spp.
Monacrostichus citricola
Monochamus spp.
Mussidia nigrivenella
Myndus crudus
Naupactus xanthographus
Neodiprion spp.
Neoleucinodes elegantalis
Neotermes chilensis
Neotermes insularis
Neoceratitis cyanescens
Nipaecoccus viridis
Oemona hirta
Omphisa anastomosalis
Operophtera brumata
Ophelimus eucalypti
Orgyia antiqua
Orgia pseudotsugata
Orthotomicus spp.
Oscinella frit
Ostrinia nubilalis
Otiorhynchus ovatus
Otiorhynchus rugosostriatus
Otiorhynchus sulcatus
Oulema melanopus
Oxycetonia jucunda
Palleucothrips musae
Palpita unionalis = *Palpita vitrealis*
Pandemis heparana
Paramallocera ilinizae
Parapoynx stagnalis
Parlatoria oleae
Parlatoria pittospori
Parlatoria ziziphi
Paropsis dilatata
Parthenolecanium periatum
Parthenolecanium persicae
Parthenolecanium prunosum
Pelopidas mathias
Phassus giganteus
Phenacoccus manihoti
Philaenus spumarius
Phloeosinus spp.
Pissodes spp.
Pityogenes spp.
Planococcus ficus
Planococcus kenya
Planococcus lilacinus
Platynota stultana
Platypus sulcatus
Pollinia pollini

Polygraphus spp.
Popillia japonica
Porotermes spp.
Prays citri
Prays oleae
Proeulia auraria
Proeulia chrysopteris
Pseudaulacaspis cockerelli
Pseudococcus comstocki
Pseudococcus cryptus
Pseudococcus elisae
Pseudococcus jackbeardsleyi
Pseudodendrothrips mori
Pseudopityophthorus spp.
Pseudothraupis devastans
Ptinus tectus
Reticulitermes spp.
Retithrips syriacus
Rhabdoscelus obscurus
Rhagoletis spp (except *R. ochraspis*, *R. lycopersicella*, *R. metallica*, *R. psalida*)
Rhipiphorothrips cruentatus
Rhopalomyia chrysanthemi
Sacadodes pyralis
Saissetia neglecta
Schedorhinotermes spp.
Scirpophaga excerptalis
Scirtothrips aurantii
Scirtothrips citri
Scirtothrips dorsalis
Scirtothrips perseae
Scolytus spp. except *S. rugulosus*
Sinoxylon anale
Sinoxylon conigerum
Sirex spp.
Sphaerolecanium prunastri
Spilonota ocellana
Spodoptera littoralis
Statherotis discana
Stenchaetothrips biformis
Stenoma decora
Sternochetus mangiferae
Taeniothrips inconsequens
Taphrorychus spp.
Tecia solanivora
Tenebrio molitor
Tenebrio obscurus
Tessarotoma papillosa
Tetramoera schistaceana
Tetropium fuscum
Tettigades chilensis
Thaumatotibia leucotreta
Thaumatopoea pityocampa
Tomicus spp. (except *T. perforans*)
Tremex spp.
Trioza erytrae
Thrips angusticeps
Thrips flavus
Thrips hawaiiensis
Thrips nigropilosus

Thrips palmi
Thyrinteina arnobia
Toxotrypana recurcauda
Trioza erytraea
Trogoderma granarium
Trogoderma inclusum
Trogoderma variabile
Trypodendron spp.
Unaspis yanonensis
Xyleborinus saxeseni
Xyleborus dispar
Xyleborus intrusus
Xyleutes magnifica
Xylosandrus crassiusculus
Xylosandrus germanus
Xylosandrus morigerus
Xylotrupes gideon
Zonosemata electa
Yponomeuta malinellus
Zeuzera pyrina

Bacteria/Phytoplasma

Acidovorax avenae subsp. *cattleyae*
Acidovorax avenae subsp. *citrulli*
 Apple rubbery wood phytoplasma
Burkholderia andropogonis
Burkholderia caryophylli
Burkholderia gladioli pv. *gladioli*
Burkholderia glumae
Candidatus Liberibacter spp.
Candidatus phytoplasma aurantifolia
Candidatus phytoplasma australiense
Candidatus phytoplasma prunorum
Clavibacter michiganensis subsp. *insidiosus*
Clavibacter michiganensis
 subsp. *michiganensis*
Clavibacter michiganensis
 subsp. *nebraskensis*
Clavibacter michiganensis
 subsp. *sepedonicus*
Clover phyllody phytoplasma
Curtobacterium flaccumfaciens pv.
Flaccumfaciens
Dickeya paradisiaca
Erwinia amylovora
Peach x disease phytoplasma
Peach yellows phytoplasma
Pseudomonas amygdali
Pseudomonas cichorii
Pseudomonas corrugata
Pseudomonas fuscovaginae
Pseudomonas marginalis pv. *marginalis*
Pseudomonas savastanoi pv. *glycinea*
Pseudomonas syringae and all pv's
Rathayibacter tritici
Rhizobium rhizogenes
Rhodococcus fascians
Spiroplasma citri
Streptomyces ipomoeae

Sugarcane grassy shoot and white leaf
 phytoplasmas
Xanthomonas albilineans
Xanthomonas arboricola pv. *corylina*
Xanthomonas arboricola pv. *pruni*
Xanthomonas axonopodis pv. *begoniae*
Xanthomonas axonopodis pv. *citri*
Xanthomonas axonopodis pv. *glycines*
Xanthomonas axonopodis pv. *manihotis*
Xanthomonas axonopodis pv. *phaseoli*
Xanthomonas axonopodis pv. *poinsetticola*
Xanthomonas axonopodis pv. *ricini*
Xanthomonas axonopodis pv. *vasculorum*
Xanthomonas campestris pv. *citrumelo*
Xanthomonas campestris pv.
mangiferaeindicae
Xanthomonas campestris pv. *sesami*
Xanthomonas cucurbitae
Xanthomonas fragariae
Xanthomonas hortorum pv. *carotae*
Xanthomonas oryzae pv. *oryzicola*
Xanthomonas vasicola pv. *holcicola*
Xanthomonas vesicatoria
Xylella fastidiosa
Xylophilus ampelinus

Fungi

Alternaria brassicicola
Alternaria dianthi
Alternaria dianthicola
Alternaria gaisen
Alternaria mali
Alternaria radicina
Alternaria ricini
Alternaria tagetica
Alternaria triticina
Alternariaster helianthi
Amphobotrys ricini
Apiosporina morbosa
Ascochyta gossypii
Atropellis pinicola
Atropellis piniphila
Balansia oryzae-sativae
Batcheloromyces leucadendri
Bipolaris sorghicola
Botryosphaeria dothidea
Botryosphaeria loricata
Botryotinia draytonii
Botryotinia porri
Botryotinia squamosa
Botrytis elliptica
Botrytis tulipae
Ceratocystis fagacearum
Cercospora canescens
Chaeseosporia wellmanii
Cladosporium cucumerinum
Cochliobolus geniculatus
Coleroa senniana
Colletotrichum capsici

Colletotrichum circinans
Colletotrichum fragariae
Colletotrichum kahawae
Colletotrichum sublineola
Coniella diplodiella
Coniothyrium wernsdorffiae
Cronartium spp.
Cryphonectria cubensis
Cryphonectria parasitica
Curvularia clavata
Curvularia lunata var *aeria*
Curvularia penniseti
Curvularia sorghina
Davidiella populorum
Diaporthe eres
Diaporthe phaseolorum var *caulivora*
Diaporthe phaseolorum var *meridionalis*
Diaporthe phaseolorum var *sojae*
Diaporthe vaccinii
Didymella applanata
Didymella fabae
Didymella lentis
Didymella ligulicola
Diplocarpon earlianum
Diplocarpon mespili
Diplodia palmicola
Discosphaerina fulvida
Elsinoë australis
Elsinoë batatas
Elsinoë leucadendri
Elsinoë leucospermi
Elsinoë mangiferae
Elsinoë veneta
Endocronartium harknessii
Entyloma dahliae
Erysiphe pisi var *pisi*
Eutypa lata
Fusarium mangiferae
Fusarium oxysporum f.sp. *albedinis*
Fusarium oxysporum f.sp. *chrysanthemi*
Fusarium oxysporum f.sp. *conglutinans*
Fusarium oxysporum f.sp. *cubense* race 4
Fusarium oxysporum f.sp. *dianthi*
Fusarium oxysporum f.sp. *fragariae*
Fusarium oxysporum f.sp. *gladioli*
Fusarium oxysporum f.sp. *lilii*
Fusarium oxysporum f.sp. *melonis*
Fusarium oxysporum f.sp. *pisi*
Fusarium oxysporum f.sp. *ricini*
Fusarium poae
Ganoderma philippii
Gibberella xylarioides
Gloeocercospora sorghi
Gloeotinia granigena
Glomerella graminicola
Gnomonia comari
Gremmeniella abietina
Grosmannia wagneri
Guignardia bidwellii
Guignardia citricarpa
Guignardia mangiferae
Guignardia musae
Gymnosporangium asiaticum
Gymnosporangium clavipes
Gymnosporangium sabiniae
Gymnosporangium juniperi-virginianae
Gymnosporangium yamadai
Haplobasidium musae
Kabatiella zeae
Leptosphaeria maculans
Leucostoma persoonii
Lophodermium pinastri
Marasmius palmivorus
Melampsora farlowii
Melampsora medusae
Melampsorella caryophyllacearum
Melanomma glumarum
Microbotryum violaceum
Microdochium panattonianum
Microsphaera penicillata
Monilia laxa
Monilinia fructigena
Monographella nivalis
Mycosphaerella brassicicola
Mycosphaerella caryigena
Mycosphaerella chrysanthemi
Mycosphaerella dearnessii
Mycosphaerella dendroides
Mycosphaerella fragariae
Mycosphaerella gibsonii
Mycosphaerella pistacina
Mycosphaerella rabiei
Myrothecium roridum
Nectria galligena
Neofabraea alba
Neotyphodium coenophialum
Oidium hortensiae
Oidium tingitaninum
Olpidium brassicae
Peronosclerospora maydis
Peronosclerospora philippinensis
Peronosclerospora sacchari
Peronosclerospora sorghi
Peronospora manshurica
Peronospora sparsa
Pezicula malicorticis
Phaeoacremonium aleophilum
Phaeolus schweinitzii
Phaeoseptoria musae
Phakopsora euvitidis
Phakopsora meibomia
Phakopsora pachyrhizi
Phellinus werii
Phialophora cinerescens
Phoma tracheiphila
Phomopsis mangiferae
Phomopsis obscurans
Phomopsis perseae
Phomopsis viticola
Phyllosticta solitaria

Phymatotrichopsis omnivora
Phytophthora boehmeriae
Phytophthora cambivora
Phytophthora cryptogea
Phytophthora fragariae
Phytophthora megasperma
Phytophthora porri
Phytophthora rubi
Plasmopara halstedii
Podosphaera aphanis
Podosphaera macularis
Podosphaera tridactyla
Polymixa graminis
Polyscytalum pustulans
Pseudocercospora angolensis
Pseudocercospora eumusae
Pseudocercospora fuligena
Pseudocercospora capsellae
Pseudococliobulus eragrostidis
Pseudococliobulus pallescens
Pseudococliobulus verruculosus
Pseudopeziza tracheiphila
Puccinia cacabata
Puccinia mccleanii
Pyrenophora dictyoides
Pythium debaryanum
Pythium irregulare
Pythium myriotylium
Pythium vexans
Ramulispora sorghi
Rosellinia arcuata
Rosellinia necatrix
Sarocladium oryzae
Sclerospora graminicola
Sclerotinia borealis
Septoria gladioli
Septoria pistaciae
Sphaceloma arachidis
Stagonosporopsis curtisii
Stenocarpella maydis
Stereum hirsutum
Stromatinia gladioli
Taphrina armeniacae
Thanatephorus theobromae
Tilletia controversa
Tilletia indica
Uredo oncidii
Urocystis agropyri
Urocystis gladiolicola
Uromyces transversalis
Venturia cerasi
Venturia nashicola
Vizella interrupta

Virus/Viroid

Alstroemeria mosaic virus (A1MV)
 American plum line pattern virus (APLPV.)
 Apple chlorotic leaf spot virus
 Apple stem grooving virus (ASGV)

Apple stem pitting virus
 Arabis mosaic virus (ArMV)
 Asparagus virus 2 (AV-2)
 Banana bract mosaic virus
 Banana bunchy top virus (BBTV)
 Bean golden mosaic virus (BGMV)
 Beet curly top virus
 Broad bean stain virus
 Broad bean wilt virus
 Cacao swollen shoot virus (CSSV)
 Cacao yellow mosaic virus (CYMV)
 Carnation necrotic fleck virus (CNFV)
 Carnation ringspot virus (CRSV)
 Cherry green ring mottle virus
 Cherry leaf roll virus (CLRV)
 Cherry necrotic rusty mottle virus (CNRMV)
 Cherry rasp leaf virus (CRLV)
 Chrysanthemum stunt viroid (CSVd)
 Citrus blight disease
 Citrus cachexia viroid
 Citrus cristacortis disease
 Citrus impietratura disease
 Citrus leaf rugose virus
 Citrus leprosis virus (CiLV)
 Citrus yellow mosaic virus (CiYMV)
 Coconut cadang-cadang viroid (CCCVd)
 Cotton anthocyanosis virus (CAV)
 Cotton leaf crumple virus (CLCrV)
 Cucumber green mottle mosaic virus
 Cymbidium mosaic virus (CymMV)
 Cymbidium ringspot virus (CymRSV)
 Dasheen mosaic virus (DsMV)
 Fiji disease virus
 Freesia mosaic virus
 Grapevine chrome mosaic virus
 High plains virus
 Hippeastrum mosaic virus
 Impatiens necrotic spot virus
 Lily mottle virus (LMoV)
 Little cherry virus
 Odontoglossum ringspot virus (ORSV)
 Pea early-browning virus (PEBV)
 Peach latent mosaic viroid (PLMVd)
 Peach mosaic virus
 Peach rosette mosaic virus (PRMV)
 Peach wart virus
 Peanut stripe virus
 Peanut stunt virus (PSV)
 Plum pox virus (PPV.)
 Potato yellow dwarf virus (PYDV)
 Prune dwarf virus
 Raspberry leaf curl virus (RLCV)
 Raspberry ringspot virus (RpRSV)
 Rice stripe necrosis virus
 Rose flower break virus
 Satsuma dwarf virus (SDV)
 Squash mosaic virus (SqMV)
 Strawberry crinkle virus (SCrV)
 Strawberry latent ringspot virus (SLRSV)
 Strawberry vein banding virus (SVBV)

Sugarcane bacilliform virus
Tobacco necrosis virus (TNV)
Tobacco rattle virus (TRV)
Tomato black ring virus (TBRV)
Tomato mottle virus (ToMoV)
Turnip mosaic virus (TuMV)
Wheat streak mosaic virus

Mollusc

Lissachatina fulica
Theba pisana

Nematodes

Anguina tritici
Aphelenchoides besseyi
Aphelenchoides fragariae
Aphelenchoides ritzemabosi
Aphelenchoides subtenuis
Bursaphelenchus xylophilus
Ditylenchus angustus
Ditylenchus destructor
Heterodera glycines
Heterodera mani
Longidorus spp.
Meloidogyne chitwoodi
Meloidogyne paritityla
Mesocriconema xenoplax
Paratrichodorus minor
Paratrichodorus porosus
Pratylenchus crenatus
Pratylenchus neglectus
Pratylenchus penetrans
Pratylenchus thornei
Pratylenchus vulnus
Xiphinema diversicaudatum

Plants

Abutilon theophrasti
Alhagi maurorum
Allium vineale
Alopecurus myosuroides
Amaranthus blitoides
Amaranthus glaebizans
Amaranthus retroflexus
Ambrosia grayi
Ambrosia tomentosa
Ambrosia trifida
Apocynum cannabinum
Arctotheca calendula
Bidens aurea
Brassica tournefortii
Bromus diandrus ssp. *rigidus*
Bromus madritensis
Bromus rubens
Bromus sterilis
Cardaria chalepensis
Carduus pycnocephalus
Carduus tenuiflorus

Centaurea iberica
Centaurea repens
Centaurea virgata
Cnicus benedictus
Commelina benghalensis
Cuscuta spp. except *C. acutiloba*, *C. americana*, *C. bella*, *C. cockerellii*, *C. corymbosa*, *C. foetida*, *C. globiflora*, *C. grandiflora*, *C. haughtii*, *C. hitchcockii*, *C. lucidicarpa*, *C. obtusifolia*, *C. odorata* var. *holwayana*, *C. odorata* var. *odorata*, *C. paitana*, *C. partita*, *C. peruviana*, *C. rubella*, *C. stenolepis* and *C. suaveolens*)
Diploaxis tenuifolia
Echium plantagineum
Elymus repens
Emex australis
Euphorbia esula
Fumaria officinalis
Helianthus ciliaris
Heliotropium europaeum
Hibiscus trionum
Hirschfeldia incana
Hordeum murinum ssp. *leporinum*
Lactuca tatarica
Linaria dalmatica
Linaria vulgaris
Lolium rigidum
Murdannia nudiflora
Myragrum perfoliatum
Orobanche spp. (except *O. tacnaensis* & *O. weberbaueri*)
Panicum repens
Paspalum denticulatum
Paspalum hydrophilum
Pennisetum macrourum
Pennisetum pedicellatum
Phalaris paradoxa
Physalis longiflora var. *subglabrata*
Polygonum hydropiper
Polygonum lapatifolium
Raphistrum rugosum
Salsola kali
Saccharum spontaneum
Salvia aethiopsis
Scirpus juncooides
Senecio grisebachii
Silene dichotoma
Silene latifolia ssp. *alba*
Sinapsis arvensis
Solanum carolinense
Solanum elaeagnifolium
Solanum rostratum
Solanum torvum
Sonchus arvensis
Stachys palustris
Striga spp.
Thlaspi arvense
Tithonia diversifolia
Urochloa panicoides

2.5 Ports of Entry

Land/Rail
Postal
Air
Sea/River

Table 1 Ports of Entry for Peru

Region	Location of Quarantine Stations			
	Land / Rail	Postal	Air	
Piura	La Tina		Puerto de Paita	
	Espindola			
	Alamor			
	Agus Verdes			
Tumbes	Zorritos	Tumbes		
Jaen	Namballe			
La Libertad		International Airport	Puerto de Salaverry	
Lima Callao		Callao	Puerto de Callao	
Ica		Pisco	Puerto de Pisco	
Arequipa	Desaguadero	Arequipa	International Airport	Puerto de Matarani
Puno	Kasani	Puno		
	Moho			
Moquegua	Santa Rosa	Ilo	Puerto de Ilo	
Tacna	Palca	Tacna	International Airport	
Madre de Dios	Inapari		International Airport	Puerto de Mazuza
	Mavila			
Loreto			Santa Rosa Pantoja	
Cusco		Cusco	International Airport	
		Paita		
		Chiclayo		

		Trujillo	
		Chimbote	
		Mollendo	
		Puerto Maldonado	
		Pucallpa	
		Tarapoto	
		Iquitos	

2.6 Inspection on Arrival

All consignments of imported plant material will be subject to inspection for phytosanitary purposes on arrival to Peru

2.7 Sampling Rates upon Arrival

Table 2 Sampling rates upon arrival

Fresh Fruit and Vegetables						
No. Packages	0-2000	2001-6000	6001-12000	12001-15000	>15000	
Units sampled	15	20	25	30	35	
Botanical seed, bulbs, roots, rhizomes, cutting						
No. Packages	2-15	16-25	26-40	41-65	66-100	111-180
Units sampled	2-3	5	7	10	15	25
Nursery Stock (Whole Plants)						
Packages sampled	100% of consignment sampled					
Fresh Flowers						
Packages sampled	2% of consignment sampled					
Grain, Dried Flowers						

Packages sampled	Approximately 10% sampled
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2.8 Transit

No requirements for material transiting a third country en-route to Peru. Where material is transiting Peru in route to its final destination, a phytosanitary permit must be sourced from Peru

3 Commodity Class Requirements

ref. Questionnaire

3.1 Fruit and Vegetables

3.1.1 Fresh Fruit and Vegetables

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

3.1.2 Dried Fruit and Vegetables

Sun Dried

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

Artificially Dried

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

3.1.3 Frozen Fruit and Vegetables

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

3.2 Cut Flowers and Foliage

3.2.1 Fresh Cut Flowers and Foliage

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

3.2.2 Dried Cut Flowers and Foliage

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

3.3 Nursery Stock

Nurseries and laboratories may be authorised by SENASA Peru to export plant propagation material to Peru under procedures set by SENASA in their

regulations;
<http://www.senasa.gob.pe>

3.3.1 Budwood and Cuttings

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Post entry quarantine required or a place of propagation may be authorised to export to Peru under set procedures.

3.3.2 Bulbs/tubers/corms/rhizomes (for propagation)

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Post entry quarantine required or a place of propagation may be authorised to export to Peru under set procedures.

3.3.3 Whole Plants

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Post entry quarantine required or a place of propagation may be authorised to export to Peru under set procedures.

3.3.4 Tissue Culture

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

3.4 Seeds, Grains and Nuts

3.4.1 Seeds, Grains and Nuts for Sowing

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

3.4.2 Seeds, Grains and Nuts for Consumption

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

3.4.3 Seeds, Grains and Nuts for Processing

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required.

3.5 Wooden Packing Material

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

Wood packaging material must be marked in accordance with ISPM 15.

3.6 Micro organisms

Conditions:

Phytosanitary import permit required. Phytosanitary certificate not required.

3.7 Scientific Samples

Conditions:

Phytosanitary import permit not required. Phytosanitary certificate not required.

4 Commodity Specific Requirements

4.1 Fruit and Vegetables

4.1.1 Fresh Fruit and Vegetables

Refer Section 3.1.1

4.1.2 Dried Fruit and Vegetables

Refer Section 3.1.2

4.1.3 Frozen Fruit and Vegetables

Refer Section 3.1.3

4.2 Cut Flowers and Foliage

4.2.1 Fresh Cut Flowers and Foliage

Refer Section 3.2.1

4.2.2 Dried Cut Flowers and Foliage

Refer Section 3.2.2

4.3 Nursery Stock

Refer Section 3.3

4.3.1 Bulbs/tubers/corms/rhizomes (for propagation)

Curcuma spp.

Turmeric

(including *Curcuma longa*, synonym *Curcuma domestica* and *Amomum curcuma*)

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required. Packaged in new containers and free of foreign material. Inspection on arrival and a sample will be taken for laboratory testing. Post entry quarantine for three months.

Additional declaration

"Free from *Pythium graminicola* and *Pythium myriotylum*"

Treatment

Rhizomes must be treated with a mixture of Thiram 1.12% and Imacloprid 0.016% or another product of equivalent action.

Zantedeschia spp.

Calla Lily

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required. Packaged in new containers and free of foreign material. Inspection on arrival and a sample will be taken for laboratory testing. Post entry quarantine for three months.

Additional declaration

"The rhizomes come from a place of production which has been inspected and found free from Dasheen mosaic virus"

and

"Free from *Rosellinia necatrix* and *Pythium myriotylum*"

Treatment

Rhizomes must be treated with a mixture of Thiram 1.12% and Imacloprid 0.016% or another product of equivalent action.

4.3.2 Tissue culture (In vitro plant material)

Ipomoea batatas

Sweet potato

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Culture medium must be free of pests. Packaging must be new, transparent and sealed. Inspection on arrival. Post entry quarantine for three months.

Additional declaration:

"In vitro plants are derived from mother plants free of *Dickeya zea* and *Caulimo-like virus*."

4.4 Seeds, Grains and Nuts

4.4.1 Seeds, Grains and Nuts for Sowing

Refer Section 3.4.1

Note: Non-quarantine weed seeds and tolerances in imported fertile seed.

Annual weed seeds	maximum tolerance level is up to 0.15%
Perennial weed seeds	maximum tolerance level is up to 0.1%

<i>Bromus hordeaceus</i> (annual)	maximum tolerance level is up to 0.15%
<i>Sherardia arvensis</i> (annual)	maximum tolerance level is up to 0.15%

Note: It is important to note that the lists of quarantine pests in this ICPR are not exhaustive. Peru may consider other pests to be quarantine pests and impose quarantine measures.

Cucurbita argyrosperma Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita cylindrical Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita ficifolia Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will

be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita foetidissima Gourd

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita maxima Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita moschata Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita maxima x moschata

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Cucurbita pepo Squash

Phytosanitary import permit required. Phytosanitary certificate required. Sample will be taken for laboratory testing. Full scientific name must be stated on the phytosanitary certificate.

Dactylis glomerata Cocksfoot

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required.

Additional declaration

"Free from *Listronotus bonariensis*"

Treatment

Captan (5g/kg of seeds) or Benomyl (2g/kg of seeds) or other similar product which is registered for use upon the crop.

Festuca spp. Fescue

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required.

Additional declaration

"Free from *Listronotus bonariensis*"

Treatment

Captan (5g/kg of seeds) or Benomyl (2g/kg of seeds) or other similar product which is registered for use upon the crop.

Lolium spp. Rye grass

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required.

Additional declaration

"Free from *Listronotus bonariensis*"

Treatment

Captan (5g/kg of seeds) or Benomyl (2g/kg of seeds) or other similar product which is registered for use upon the crop.

Pisum sativum

Pea

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required.

Additional declaration

"Free from *Pseudomonas syringae* pv. *psii* and *Xanthomonas axonopodis* pv. *phaseoli*"

Treatment

Captan (5g/kg of seeds) or Benomyl (2g/kg of seeds) or other similar product which is registered for use upon the crop.

Trifolium spp.

Clover

Conditions:

Phytosanitary import permit required. Phytosanitary certificate required. Additional declaration required and treatment required.

Additional declaration

"Free from *Listronotus bonariensis*"

Treatment

Captan (5g/kg of seeds) or Benomyl (2g/kg of seeds) or other similar product which is registered for use upon the crop.

4.4.2 Seeds, Grains and Nuts for Consumption

Refer Section 3.4.2

4.4.3 Seeds, Grains and Nuts for Processing

Refer Section 3.4.3