

JAPAN

Ordinance for Enforcement of the Plant Protection Act – Annexes

(Anhänge der Verordnung zur Anwendung des Pflanzenschutzgesetzes)

Quelle: https://www.maff.go.jp/pps/j/information/language_top.html, aufgerufen 30.04.2021

Quarantine Pest List

Annexed Table 1 of the Ordinance for Enforcement of the Plant Protection Act

Last updated 28 April, 2021

1. Injurious Animals: 752 species

Phylum/Group	Scientific or common name of quarantine pests
a. Arthropods: 720species	<i>Abgrallaspis aguacatae</i> , <i>Abgrallaspis perseae</i> , <i>Acalolepta australis</i> , <i>Acalymma vittatum</i> , <i>Acanthocinus aedilis</i> , <i>Acanthocoris scabrator</i> , <i>Aceratagallia californica</i> , <i>Aceratagallia longula</i> , <i>Aceria guerreronis</i> , <i>Aceria tosichella</i> , <i>Acizzia acaciaebaileyanae</i> , <i>Acizzia uncatoides</i> , <i>Acleris gloverana</i> , <i>Acleris variana</i> , <i>Acraea acerata</i> , <i>Acrogonia citrina</i> , <i>Acrogonia terminalis</i> , <i>Acrolepiopsis assectella</i> , <i>Acrolepiopsis vesperella</i> , <i>Acrosternum hilare</i> , <i>Acutaspis albopicta</i> , <i>Acutaspis perseae</i> , <i>Acutaspis umbonifera</i> , <i>Acyrtosiphon lactucae</i> , <i>Adelges piceae</i> , <i>Adoretus versutus</i> , <i>Adrama determinata</i> , <i>Aegopsis bolboceridus</i> [SYN: <i>Aegopsis bolbocerida</i>], <i>Agriotes lineatus</i> , <i>Aleurocanthus citriperdus</i> , <i>Aleurocanthus woglumi</i> , <i>Aleuroclava gordoniae</i> , <i>Aleuroclava guyavae</i> , <i>Aleuroclava neolitseae</i> , <i>Aleurodicus cocois</i> , <i>Aleurodicus destructor</i> , <i>Aleurodicus dispersus</i> , <i>Aleuroplatus pectiniferus</i> , <i>Aleurotrachelus dryandrae</i> , <i>Aleurotuba jelinekii</i> , <i>Aleyrodes proletella</i> , <i>Amblypelta cocophaga</i> , <i>Amblypelta lutescens</i> , <i>Amblypelta nitida</i> , <i>Amorbia emigratella</i> , <i>Amphicerus cornutus</i> , <i>Amphorophora agathonica</i> , <i>Amsacta moorei</i> , <i>Anaphothrips varii</i> , <i>Anarsia lineatella</i> , <i>Anastrepha fraterculus</i> , <i>Anastrepha grandis</i> , <i>Anastrepha ludens</i> , <i>Anastrepha obliqua</i> , <i>Anastrepha serpentina</i> , <i>Anastrepha striata</i> , <i>Anastrepha suspensa</i> , <i>Anoplophora glabripennis</i> , <i>Anstenoptilia marmarodactyla</i> , <i>Anthonomus eugenii</i> , <i>Anthonomus signatus</i> , <i>Anticarsia gemmatilis</i> , <i>Aonidomytilus albus</i> , <i>Aphis intybi</i> , <i>Aphis newtoni</i> , <i>Aphis pomi</i> , <i>Aphis ruborum</i> , <i>Aphis serpylli</i> , <i>Apterotherrips apteris</i> , <i>Archips argyrosipilus</i> , <i>Archips fraterna</i> , <i>Archips machlopiis</i> , <i>Archips micaceana</i> , <i>Archips podana</i> , <i>Archips rosana</i> , <i>Argyrotaenia citrana</i> , <i>Argyrotaenia velutinana</i> , <i>Arhopalus ferus</i> , <i>Aristotelia palamota</i> , <i>Arixyleborus canaliculatus</i> , <i>Arixyleborus granifer</i> , <i>Arixyleborus granulifer</i> , <i>Arixyleborus hirsutulus</i> , <i>Arixyleborus imitator</i> , <i>Arixyleborus mediosectus</i> , <i>Arixyleborus rugosipes</i> , <i>Arorathrips spiniceps</i> , <i>Artona catoxantha</i> , <i>Asiacornococcus kaki</i> , <i>Asiraca clavicornis</i> , <i>Aspidiella hartii</i> , <i>Aspidiotus coryphae</i> , <i>Aulacaspis tegalensis</i> , <i>Aulacophora foveicollis</i> , <i>Aulocara ellioti</i> , <i>Australothrips bicolor</i> , <i>Autographa californica</i> , <i>Bactericera cockerelli</i> , <i>Bactericera nigricornis</i> , <i>Bactericera tremblayi</i> , <i>Bactericera trigonica</i> , <i>Bactrocera albistrigata</i> , <i>Bactrocera correcta</i> , <i>Bactrocera cucurbitae</i> , <i>Bactrocera dorsalis</i> species complex, <i>Bactrocera frauenfeldi</i> , <i>Bactrocera latifrons</i> , <i>Bactrocera luzonae</i> ,

Bactrocera mcgregori, *Bactrocera neohumeralis*, *Bactrocera nigrotibialis*, *Bactrocera ochrosiae*, *Bactrocera oleae*,
Bactrocera passiflorae, *Bactrocera tau*, *Bactrocera tryoni*, *Bactrocera ubiquita*, *Bactrocera umbrosa*, *Bactrocera*
xanthodes, *Bactrocera zonata*, *Bagrada hilaris*, *Baileyothrips arizonensis*, *Bathycoelia thalassina*, *Biston*
suppressaria, *Blissus leucopterus*, *Boisea trivittata*, *Brachycaudus schwartzi*, *Brachycorynella asparagi*, *Brevipalpus*
chilensis, *Brevipalpus essigi*, *Bruchophagus roddi*, *Bruchus lentis*, *Cacoecimorpha pronubana*, *Cacyreus marshalli*,
Caliothrips fasciatus, *Caliothrips indicus*, *Caliothrips phaseoli*, *Callosobruchus analis*, *Callosobruchus rhodesianus*,
Capitophorus horni, *Capua intractana*, *Carpomya pardalina*, *Carpophilus obsoletus*, *Caryedon serratus*, *Caulophilus*
oryzae, *Cerataphis brasiliensis*, *Cerataphis orchidearum*, *Ceratitidis capitata*, *Ceratitidis cosyra*, *Ceratitidis malgassa*,
Ceratitidis punctata, *Ceratitidis rosa*, *Ceratothripoides brunneus*, *Ceroplastes destructor*, *Ceroplastes rusci*, *Cerotoma*
trifurcata, *Chaetanaphothrips signipennis*, *Chaetocnema pulicaria*, *Cheirolasia burkei*, *Chilo auricilius*, *Chiloloba*
acuta, *Chionaspis pinifoliae*, *Chloridolum alcmene*, *Chloridolum thomsoni*, *Chlorocala africana*, *Chlorochroa ligata*,
Choristoneura conflictana, *Choristoneura evanidana*, *Choristoneura pinus pinus*, *Choristoneura rosaceana*,
Chromatomyia syngenesiae, *Chrysobothris femorata*, *Chrysodeixis chalcites*, *Chrysodeixis includens*, *Cinara*
confinis, *Cinara occidentalis*, *Circulifer tenellus*, *Clavigralla elongata*, *Clavigralla tomentosicollis*, *Clepsis peritana*,
Clepsis spectrana, *Cnephasia jactatana*, *Coccotrypes subcubrosus*, *Cochlochila bullita*, *Cohicaleyrodes*
caerulescens, *Conotrachelus nenuphar*, *Copitarsia corruda*, *Copitarsia decolora* [SYN: *Copitarsia turbata*],
Cordylomera torrida, *Corizus hyoscyami*, *Costelytra zealandica*, *Craspedothrips minor*, *Crenidorsum aroidephagus*,
Cricula trifenestrata, *Crioceris asparagi*, *Crioceris duodecimpunctata*, *Crossotarsus squamulatus*, *Cryphalus latus*,
Cryptococcus fagisuga, *Cryptolestes capensis*, *Cryptoxyleborus subnaevus*, *Crypturgus cinereus*, *Ctenarytaina*
eucalypti, *Ctenopseustis obliquana*, *Cyclorhipidion agnatum*, *Cyclorhipidion sexspinatum*, *Cyclorhipidion*
subagnatum, *Cydia pomonella*, *Cylas formicarius*, *Dacus ciliatus*, *Darna diducta*, *Darna trima*, *Dasineura mali*, *Delia*
radicum, *Delottococcus confusus*, *Deltocephalus fuscinevovosus*, *Dendroctonus adjunctus*, *Dendroctonus brevicomis*,
Dendroctonus frontalis, *Dendroctonus ponderosae*, *Dendroctonus pseudotsugae*, *Dendroctonus rufipennis*,
Dendroctonus valens, *Dendrolimus tabulaeformis*, *Desmiphora hirticollis*, *Desmothrips tenuicornis*, *Diabolocantops*
axillaris, *Diabrotica balteata*, *Diabrotica undecimpunctata*, *Dialeges pauper*, *Dialeuropora decempuncta*, *Diaphania*
hyalinata, *Diaphania nitidalis*, *Diaphorina citri*, *Diaprepes abbreviatus*, *Diaprepes famelicus*, *Diaprepes spengleri*,
Diapus minutissimus, *Diapus pusillimus*, *Diapus quinquespinatus*, *Diaspidiotus ancylus*, *Dichromothrips corbetti*,
Dichroplus elongatus, *Dictyotus caenosus*, *Diloboderus abderus*, *Dinoplatypus agnatus*, *Dinoplatypus biuncus*,
Dinoplatypus cavus, *Dinoplatypus chevrolati*, *Dinoplatypus cupulatus*, *Dinoplatypus cupulatus*, *Dinoplatypus*
forficula, *Dinoplatypus luniger*, *Dinoplatypus pallidus*, *Dinoplatypus pseudocupulatus*, *Dinoplatypus uncatus*, *Ditula*
angustiorana, *Dociostaurus maroccanus*, *Dolurgus pumilus*, *Dryocoetes affaber*, *Dumbletoniella eucalypti*,
Duponchelia fovealis, *Dysaphis apiifolia*, *Dysaphis cynarae*, *Dysmicoccus finitimus*, *Dysmicoccus grassii*,
Dysmicoccus lepelleyi, *Dysmicoccus mackenziei*, *Dysmicoccus neobrevipes*, *Dysmicoccus texensis*, *Eccoptopterus*
gracilipes, *Edessa meditabunda*, *Elasmopalpus lignosellus*, *Elatobium abietinum*, *Elophila responsalis*, *Empoasca*
decipiens, *Empoasca fabae*, *Encyclops caerulea*, *Endrosis sarcitrella*, *Epichoristodes acerbella*, *Epidiaspis leperii*,
Epilachna borealis, *Epiphyas postvittana*, *Ericaphis scammelli*, *Eriophyes sheldoni*, *Estigmene acraea*, *Eulachnus*
rileyi, *Eulecanium tiliae*, *Eupithecia miserulata*, *Euplatypus compositus*, *Euplatypus hintzi*, *Euplatypus parallelus*,
Euproctis chrysorrhoea, *Eurydema ornata*, *Eurygaster integriceps*, *Euryphagus lundii*, *Euscelidius variegatus*,
Euscepes postfasciatus, *Euschistus conspersus*, *Euwallacea destruens*, *Euxesta stigmatias*, *Ferrisia malvastra*,

Formicococcus njalensis, *Frankliniella australis*, *Frankliniella brunnea*, *Frankliniella citripes*, *Frankliniella fallaciosa*, *Frankliniella gossypiana*, *Frankliniella insularis*, *Frankliniella panamensis*, *Frankliniella schultzei*, *Frankliniella tritici*, *Frankliniella williamsi*, *Furcaspis oceanica*, *Gatesclarkeana domestica*, *Genyocerus abdominalis*, *Genyocerus borneensis*, *Genyocerus pendleburyi*, *Genyocerus spinatus*, *Gnathotrichus retusus*, *Gnathotrichus sulcatus*, *Golofa eacus*, *Gonioctena fornicata*, *Gonipterus gibberus*, *Gonipterus scutellatus*, *Graphania ustistriga*, *Grapholita funebrana*, *Grapholita prunivora*, *Graphosoma lineatum*, *Gryllotalpa gryllotalpa*, *Gymnandrosoma aurantium*, *Gymnoscelis rufifasciata*, *Halotydeus destructor*, *Haplothrips anceps*, *Haplothrips clarisetis*, *Haplothrips froggatti*, *Haplothrips varius*, *Hedya nubiferana*, *Helicoverpa punctigera*, *Helicoverpa zea*, *Heliopsis virescens*, *Hemiberlesia musae*, *Hemiberlesia ocellata*, *Hendecasis duplifascialis*, *Henosepilachna elaterii*, *Hercinothrips bicinctus*, *Heterobostrychus aequalis*, *Heteronychus arator*, *Hieroglyphus banian*, *Hofmannophila pseudospretella*, *Holotrichia disparilis*, *Holotrichia serrata*, *Homalodisca vitripennis*, *Hordeolicoccus nephelii*, *Hyadaphis coriandri*, *Hyadaphis foeniculi*, *Hylesinus aculeatus*, *Hylesinus varius*, *Hylurgops rugipennis*, *Hypolycaena erylus*, *Hypothenemus hampei*, *Insignorthezia insignis*, *Ips calligraphus*, *Ips concinnus*, *Ips grandicollis*, *Ips latidens*, *Ips montanus*, *Ips perturbatus*, *Ips pini*, *Ips sexdentatus*, *Ips tridens*, *Isotenes miserana*, *Keiferia lycopersicella*, *Labdina fiscellaria*, *Lepidosaphes chinensis*, *Lepidosaphes eurychlidonis*, *Leptinotarsa decemlineata*, *Leptoglossus clypealis*, *Leptoxyleborus punctatissimus*, *Leucopholis irrorata*, *Leucopholis lepidophora*, *Lilioceris lillii*, *Limothrips angulicornis*, *Limothrips cerealium*, *Limothrips denticornis*, *Lindingaspis rossi*, *Liriomyza betae*, *Liriomyza langei*, *Liriomyza nietzkei*, *Listronotus oregonensis*, *Lygus bradleyi*, *Lygus elisus*, *Lygus hesperus*, *Lygus lineolaris*, *Lygus shulli*, *Lymantria obfuscata*, *Macroplectra nararia*, *Macrosiphum hellebori*, *Macrosiphum rosae*, *Malacosoma americanum*, *Malacosoma disstria*, *Malacosoma parallela*, *Mamestra configurata*, *Manduca quinquemaculata*, *Manduca sexta*, *Marasmia patnalis*, *Mayetiola destructor*, *Megalurothrips sjostedti*, *Megastigmus transvaalensis*, *Megymenum brevicorne*, *Melanagromyza hibisci*, *Melanaspis glomerata*, *Melanoplus bivittatus*, *Melanoplus sanguinipes*, *Melanotus communis*, *Melanthrips fuscus*, *Melolontha melolontha*, *Merophyas divulsana*, *Mesoplatys cincta*, *Metcalfa pruinosa*, *Metopolophium festucae*, *Meyriccia latro*, *Microtheca ochroloma*, *Mitrastethus baridioides*, *Mocis latipes*, *Monacrostichus citricola*, *Monarthrum fasciatum*, *Monarthrum mali*, *Monochamus scutellatus*, *Mononychellus tanajoa*, *Murgantia histrionica*, *Mythimna unipuncta*, *Myzus cymbalariae*, *Nacoleia octasema*, *Napomyza cichorii*, *Naupactus leucoloma*, *Naupactus xanthographus*, *Neides muticus*, *Neoceratitis cyanescens*, *Nipaecoccus nipae*, *Noctua pronuba*, *Nomadacris septemfasciata*, *Nysius huttoni*, *Nysius raphanus*, *Octaspidiotus australiensis*, *Oebalus insularis*, *Oedaleus senegalensis*, *Oligonychus peruvianus*, *Omphisa anastomosalis*, *Oncastichus goughi*, *Opogona aurisquamosa*, *Opogona omoscopia*, *Orchamoplatus mammaeferus*, *Organothrips indicus*, *Orgyia antiqua*, *Orgyia leucostigma*, *Orgyia pseudotsugata*, *Orphanostigma abruptalis*, *Orseolia oryzae*, *Orthosia cerasi*, *Orthotomicus caelatus*, *Orthotomicus erosus*, *Oryctes agamemnon*, *Oryctes boas*, *Oryctes monoceros*, *Ostrinia nubilalis*, *Otiorhynchus armadillo*, *Otiorhynchus meridionalis*, *Otiorhynchus ovatus*, *Otiorhynchus rugosostriatus*, *Otiorhynchus salicicola*, *Otiorhynchus singularis*, *Oulema melanopus*, *Oxoplatypus quadridentatus*, *Oxycareus hyalinipennis*, *Oxycareus luctuosus*, *Pachnoda butana* [SYN: *Pachnodella butana*], *Pachnoda interrupta*, *Pagiocerus frontalis*, *Pammene fasciana*, *Panchaetothrips indicus*, *Pandemis cerasana*, *Papuana uninodis*, *Papuana woodlarkiana*, *Paracoccus interceptus*, *Paracoccus marginatus*, *Parapiesma quadratum*, *Paraponyx polydectalis*, *Paraputo theaecola*, *Parlatoria citri*, *Parlatoria oleae*, *Parlatoria pittospori*, *Pentamerismus erythreus*, *Phalaenoides glycinae*, *Phenacoccus gregosus*, *Phenacoccus hakeae*, *Phenacoccus manihoti*, *Phenacoccus stelli*, *Phloeosinus cupressi*,

Phloeosinus punctatus, *Phloeosinus sequoiae*, *Phloeotribus liminaris*, *Phloeotribus scarabaeoides*, *Phlogophora meticulosa*, *Phlyctinus callosus*, *Phrissogonus laticostata*, *Phyllophaga smithi*, *Phyllotreta chotanica*, *Piezodorus guildinii*, *Piezodorus lituratus*, *Pinnaspis musae*, *Placosternus difficilis*, *Planococcus ficus*, *Planococcus kenya*, *Planococcus mali*, *Planococcus minor*, *Platynota stultana*, *Platyptilia carduidactyla*, *Platypus apicalis*, *Platypus curtus*, *Platypus cylindrus*, *Platypus excedens*, *Platypus geminatus*, *Platypus jansonii*, *Platypus koryoensis*, *Platypus porcellus*, *Platypus pseudocurtus*, *Platypus shoreanus*, *Platypus subdepressus*, *Platypus westwoodi*, *Plicothrips apicalis*, *Podischnus agenor*, *Poecilocoris latus*, *Polychrosis viteana*, *Polygraphus occidentalis*, *Polygraphus rufipennis*, *Prionus californicus*, *Proeulia auraria*, *Proeulia chrysopteris*, *Prostephanus truncatus*, *Protaetia aeruginosa*, *Protaetia aurichalcea*, *Protaetia auripes*, *Protaetia bipunctata*, *Protaetia celebica*, *Protaetia cretica*, *Protaetia cuprea*, *Protaetia himalayana*, *Protaetia milani*, *Protaetia nox*, *Protaetia speciosa*, *Pseudanaphothrips achaetus*, *Pseudaulacaspis brimblecombei*, *Pseudaulacaspis eugeniae*, *Pseudaulacaspis papaya*, *Pseudococcus aurantiacus*, *Pseudococcus baliteus*, *Pseudococcus calceolariae*, *Pseudococcus elisae*, *Pseudococcus epidendrus*, *Pseudococcus jackbeardsleyi*, *Pseudococcus maritimus*, *Pseudococcus saccharicola*, *Pseudococcus solenedyos*, *Pseudococcus viburni*, *Pseudohylesinus granulatus*, *Pseudohylesinus nebulosus*, *Pseudothrips wayi*, *Psila rosae*, *Pterochloroides persicae*, *Ptinus tectus*, *Pyrrharctia isabella*, *Rastrococcus iceryoides*, *Rastrococcus invadens*, *Retithrips syriacus*, *Rhachisphora alishanensis*, *Rhagoletis cerasi*, *Rhagoletis cingulata*, *Rhagoletis completa*, *Rhagoletis fausta*, *Rhagoletis indifferens*, *Rhagoletis pomonella*, *Rhipiphorothrips cruentatus*, *Rhopalosiphoninus staphyleae*, *Rhopalus tigrinus*, *Riptortus dentipes*, *Rivula atimeta*, *Saissetia vivipara*, *Saperda candida*, *Saturnia pavonia*, *Saturnia pyri*, *Scapanes australis* [SYN: *Oryctes australis*], *Schistocerca gregaria*, *Schizotetranychus malayanus*, *Sciopithes obscurus*, *Scirtothrips aurantii*, *Scirtothrips citri*, *Scirtothrips inermis*, *Scolypopa australis*, *Scolytus multistriatus*, *Scolytus rugulosus*, *Scolytus scolytus*, *Scolytus ventralis*, *Scotinophara coarctata*, *Scyphophorus acupunctatus*, *Selenaspidus articulatus*, *Selenomphalus euryae*, *Semanotus ligneus*, *Semanotus litigiosus*, *Sinicaepermenia sauropophaga*, *Sinoxylon anale*, *Sinoxylon conigerum*, *Sipha flava*, *Sipha maydis*, *Siphanta acuta*, *Sitobion fragariae*, *Sitobion luteum*, *Sitona discoideus*, *Sitona humeralis*, *Sitophilus granarius*, *Sitophilus linearis*, *Spilococcus mamillariae*, *Spissistilus festinus*, *Spodoptera albula*, *Spodoptera eridania*, *Spodoptera frugiperda*, *Spodoptera latifascia*, *Spodoptera littoralis*, *Spodoptera ochrea*, *Spodoptera ornithogalli*, *Spodoptera praefica*, *Stenoma catenifer*, *Stenozygum coloratum*, *Strategus aloeus*, *Strategus anachoreta*, *Strategus barbigerus*, *Strategus jugurtha*, *Strategus simson*, *Strategus validus*, *Striglina scitaria*, *Strymon melinus*, *Systole coriandri*, *Tagosodes orizicolus*, *Taphrorychus bicolor*, *Tenothrips discolor*, *Tenuipalpus caudatus*, *Tenuipalpus rhagicus*, *Tetranychus desertorum*, *Tetranychus lambi*, *Tetranychus malaysiensis*, *Tetranychus marianae*, *Tetranychus mexicanus*, *Tetranychus pacificus*, *Tetranychus turkestanii*, *Tetrapriocera longicornis*, *Thaumetopoea pityocampa*, *Thrips angusticeps*, *Thrips atratus*, *Thrips australis*, *Thrips florum*, *Thrips fuscipennis*, *Thrips imaginis*, *Thrips madronii*, *Thrips major*, *Thrips meridionalis*, *Thrips nelsoni*, *Thrips obscuratus*, *Thrips parvispinus*, *Thrips safrus*, *Thrips sumatrensis*, *Thrips vulgatissimus*, *Thyridopteryx ephemeraeformis*, *Tirathaba rufivena*, *Tortrix viridana*, *Trialeurodes ricini*, *Trioza apicalis*, *Trioza erytrae*, *Trioza vitreoradiata*, *Trogoderma granarium*, *Trogoxylon spinifrons*, *Tryphetus incarnatus*, *Trypodendron rufitarsis*, *Tuta absoluta*, *Unaspis citri*, *Urentius hystricellus*, *Uroleucon cichorii*, *Vinsonia stellifera*, *Vryburgia amaryllidis*, *Webbia pabo*, *Xyleborinus exiguus*, *Xyleborinus gracilis*, *Xyleborus abscissus*, *Xyleborus amplexicauda*, *Xyleborus bidentatus*, *Xyleborus cognatus*, *Xyleborus costatomorphus*, *Xyleborus dispar*, *Xyleborus emarginatus*, *Xyleborus fallax*, *Xyleborus fastigatus*, *Xyleborus*

	<i>ferrugineus</i> , <i>Xyleborus latecornis</i> , <i>Xyleborus macropterus</i> , <i>Xyleborus monographus</i> , <i>Xyleborus pseudopilifer</i> , <i>Xyleborus pumilus</i> , <i>Xylechinus montanus</i> , <i>Xylocis tortilicornis</i> , <i>Xyloperthella crinitarsis</i> , <i>Xyloperthella picea</i> , <i>Xylosandrus morigerus</i> , <i>Xyloterinus politus</i> , <i>Xylothrips religiosus</i> , <i>Xylotrupes gideon</i> , <i>Xylotrupes pubescens</i> , <i>Zabrotes subfasciatus</i> , <i>Zabrus tenebrioides</i> , <i>Zonocerus elegans</i> , <i>Zonocerus variegatus</i> , <i>Zonosemata electa</i>
b. Nematodes: 17 species	<i>Anguina funesta</i> , <i>Aphelenchoides arachidis</i> , <i>Ditylenchus africanus</i> , <i>Ditylenchus angustus</i> , <i>Globodera pallida</i> , <i>Globodera rostochiensis</i> , <i>Heterodera carotae</i> , <i>Heterodera goettingiana</i> , <i>Heterodera schachtii</i> , <i>Heterodera zaeae</i> , <i>Meloidogyne chitwoodi</i> , <i>Meloidogyne enterolobii</i> , <i>Meloidogyne fallax</i> , <i>Nacobbus aberrans</i> , <i>Radopholus citrophilus</i> , <i>Radopholus similis</i> , <i>Xiphinema index</i>
c. Mollusks: 15 species	<i>Achatina fulica</i> , <i>Acusta ravidia</i> , <i>Arion ater</i> , <i>Arion hortensis</i> , <i>Candidula intersecta</i> , <i>Cepaea nemoralis</i> , <i>Cernuella virgata</i> , <i>Cochlicella acuta</i> , <i>Cochlicella barbara</i> , <i>Deroceras reticulatum</i> , <i>Helix aperta</i> , <i>Mariaella dussumieri</i> , <i>Succinea erythroplana</i> , <i>Succinea putris</i> , <i>Theba pisana</i>

Note: Plant Protection Station of Japan may take quarantine action on organisms without the list.

2. Injurious Plants and Microorganisms: 271 species

Phylum/Group	Scientific or common name of quarantine pests
a. Fungi: 61 species	<i>Alternaria dianthicola</i> , <i>Alternaria triticina</i> , <i>Apiosporina morbosa</i> , <i>Balansia oryzae-sativae</i> , <i>Botryosphaeria festucae</i> , <i>Ceratocystis fagacearum</i> , <i>Cercospora demetroniana</i> , <i>Cercospora smilacis</i> , <i>Claviceps gigantea</i> , <i>Cochliobolus victoriae</i> , <i>Coleosporium ipomoeae</i> , <i>Deuterophoma tracheiphila</i> , <i>Diaporthe vaccinii</i> , <i>Didymella rabiei</i> , <i>Drechslera iridis</i> , <i>Elsinoe australis</i> , <i>Elsinoe phaseoli</i> , <i>Eutypa lata</i> , <i>Fusarium oxysporum</i> f.sp. <i>betae</i> , <i>Fusarium oxysporum</i> f.sp. <i>pisi</i> , <i>Fusarium oxysporum</i> f.sp. <i>tuberosi</i> , <i>Gloeotinia temulenta</i> , <i>Guignardia citricarpa</i> , <i>Gymnosporangium clavipes</i> , <i>Gymnosporangium juniperi-virginianae</i> , <i>Hypoxyton mammatum</i> , <i>Hypoxyton mediterraneum</i> , <i>Monilinia vaccinii-corymbosi</i> , <i>Neonectria neomacrospora</i> , <i>Ophiostoma novo-ulmi</i> , <i>Ophiostoma ulmi</i> , <i>Peniophora sacrata</i> , <i>Peronosclerospora maydis</i> , <i>Peronosclerospora philippinensis</i> , <i>Peronosclerospora sacchari</i> , <i>Peronosclerospora sorghi</i> , <i>Peronospora chlorae</i> , <i>Peronospora tabacina</i> , <i>Phymatotrichopsis omnivora</i> , <i>Phytophthora kernoviae</i> , <i>Phytophthora phaseoli</i> , <i>Phytophthora ramorum</i> , <i>Puccinia aristidae</i> , <i>Puccinia pittieriana</i> , <i>Pucciniastrum americanum</i> , <i>Ramularia collo-cygni</i> , <i>Rosellinia bunodes</i> , <i>Rosellinia pepo</i> , <i>Seiridium cardinale</i> , <i>Septoria citri</i> , <i>Sirococcus conigenus</i> , <i>Sirococcus tsugae</i> , <i>Sphaeropsis tumefaciens</i> , <i>Stenocarpella macrospora</i> , <i>Stenocarpella maydis</i> , <i>Synchytrium endobioticum</i> , <i>Synchytrium psophocarpi</i> , <i>Thecaphora frezii</i> , <i>Thecaphora solani</i> [SYN: <i>Angiosorus solani</i>], <i>Tilletia indica</i> , <i>Uromyces betae</i>
b. Bacteria: 38 species	<i>Acidovorax avenae</i> subsp. <i>citrulli</i> , Apple rubbery wood phytoplasma, Aster yellows phytoplasma group, <i>Candidatus Liberibacter africanus</i> , <i>Candidatus Liberibacter americanus</i> , <i>Candidatus Liberibacter asiaticus</i> , <i>Candidatus Liberibacter solanacearum</i> , <i>Candidatus Phytoplasma aurantifolia</i> , <i>Candidatus Phytoplasma australiense</i> , <i>Candidatus Phytoplasma mali</i> , <i>Candidatus Phytoplasma prunorum</i> , <i>Candidatus Phytoplasma pyri</i> , <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> , Cranberry false blossom phytoplasma, <i>Curtobacterium flaccumfaciens</i> pv. <i>betae</i> , <i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> , <i>Erwinia amylovora</i> , <i>Erwinia tracheiphila</i> , Grapevine flavescence doree phytoplasma, Grapevine yellows phytoplasma, <i>Pantoea stewartii</i> subsp. <i>stewartii</i> , Peach rosette phytoplasma,

	<p>Peach X-disease phytoplasma, Peach yellows phytoplasma, Potato purple top wilt phytoplasma, Potato stolbur phytoplasma, <i>Pseudomonas syringae</i> pv. <i>actinidae</i> biovar3, Rubus stunt phytoplasma, <i>Spiroplasma citri</i>, Strawberry lethal decline phytoplasma, Sugarcane grassy shoot and white leaf phytoplasmas, Sugarcane yellows phytoplasma, <i>Vaccinium witches'-broom</i> phytoplasma, <i>Xanthomonas arboricola</i> pv. <i>juglandis</i> [SYN: <i>Xanthomonas campestris</i> pv. <i>juglandis</i>], <i>Xanthomonas arboricola</i> pv. <i>populi</i> [SYN: <i>Xanthomonas campestris</i> pv. <i>populi</i>], <i>Xanthomonas campestris</i> pv. <i>vasculorum</i>, <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>, <i>Xylella fastidiosa</i></p>
<p>c. Viruses and Viroids: 131 species</p>	<p><i>Allium virus X</i>, <i>American plum line pattern virus</i>, <i>Andean potato latent virus</i>, <i>Andean potato mottle virus</i>, <i>Apricot deformation mosaic virus</i>, <i>Arracacha virus B</i>, <i>Artichoke Italian latent virus</i>, <i>Banana bract mosaic virus</i>, <i>Banana streak GF virus</i>, <i>Banana streak IM virus</i>, <i>Banana streak MY virus</i>, <i>Banana streak OL virus</i>, <i>Banana streak UA virus</i>, <i>Banana streak UI virus</i>, <i>Banana streak UL virus</i>, <i>Banana streak UM virus</i>, <i>Banana streak VN virus</i>, <i>Beet curly top virus</i>, <i>Black raspberry necrosis virus</i>, <i>Blackberry chlorotic ringspot virus</i>, <i>Blackberry yellow vein-associated virus</i>, <i>Blackcurrant reversion virus</i>, <i>Blueberry fruit drop-associated virus</i>, <i>Blueberry leaf mottle virus</i>, <i>Blueberry mosaic virus</i>, <i>Blueberry scorch virus</i>, <i>Blueberry shock virus</i>, <i>Blueberry shoestring virus</i>, <i>Broad bean stain virus</i>, <i>Broad bean true mosaic virus</i>, <i>Carnation Italian ringspot virus</i>, <i>Carnation ringspot virus</i>, <i>Cherry hungarian rasp leaf virus</i>, <i>Cherry line pattern and leaf curl virus</i>, <i>Cherry mottle leaf virus</i>, <i>Cherry rasp leaf virus</i>, <i>Chestnut line pattern virus</i>, <i>Citrus leprosis virus C</i>, <i>Citrus psorosis virus</i>, <i>Citrus sudden death-associated virus</i>, <i>Citrus variegation virus</i>, <i>Citrus yellow mosaic virus</i>, <i>Columnea latent viroid</i>, <i>Fiji disease virus</i>, <i>Fragaria chiloensis latent virus</i>, <i>Gooseberry vein banding associated virus</i>, <i>Grapevine Bulgarian latent virus</i>, <i>Grapevine chrome mosaic virus</i>, <i>Grapevine leafroll-associated virus 4</i>, <i>Grapevine leafroll-associated virus 7</i>, <i>Grapevine leafroll-associated virus 8</i>, <i>Grapevine line pattern virus</i>, <i>Grapevine Pinot gris virus</i>, <i>Grapevine Tunisian ringspot virus</i>, <i>Grapevine yellow vein virus</i>, <i>Indian citrus ringspot virus</i>, <i>Indian peanut clump virus</i>, <i>Iris fulva mosaic virus</i>, <i>Maize chlorotic mottle virus</i>, <i>Maize stripe virus</i>, <i>Myrobalan latent ringspot virus</i>, <i>Narcissus tip necrosis virus</i>, <i>Onion mite-borne latent virus</i>, <i>Passion fruit ringspot virus</i>, <i>Passion fruit woodiness virus</i>, <i>Passion fruit yellow mosaic virus</i>, <i>Pea early-browning virus</i>, <i>Peach mosaic virus</i>, <i>Peach rosette mosaic virus</i>, <i>Peach yellow bud mosaic virus</i>, <i>Peanut clump virus</i>, <i>Pelargonium leaf curl virus</i>, <i>Pepino mosaic virus</i>, <i>Pepper chat fruit viroid</i>, <i>Pineapple mealybug wilt-associated virus 1</i>, <i>Pineapple mealybug wilt-associated virus 2</i>, <i>Pineapple mealybug wilt-associated virus 3</i>, <i>Plum pox virus</i>, <i>Potato black ringspot virus</i>, <i>Potato deforming mosaic virus</i>, <i>Potato latent virus</i>, <i>Potato rough dwarf virus</i>, <i>Potato spindle tuber viroid</i>, <i>Potato virus T</i>, <i>Potato virus U</i>, <i>Potato virus V</i>, <i>Potato yellow dwarf virus</i>, <i>Potato yellow mosaic virus</i>, <i>Potato yellow vein virus</i>, <i>Potato yellowing virus</i>, <i>Ranunculus white mottle virus</i>, <i>Raspberry bushy dwarf virus</i>, <i>Raspberry leaf curl virus</i>, <i>Raspberry leaf spot virus</i>, <i>Raspberry ringspot virus</i>, <i>Raspberry vein chlorosis virus</i>, <i>Rubus Chinese seed-borne virus</i>, <i>Rubus yellow net virus</i>, <i>Solanum apical leaf curl virus</i>, <i>Sowbane mosaic virus</i>, <i>Strawberry chlorotic fleck associated virus</i>, <i>Strawberry latent ringspot virus</i>, <i>Strawberry leafroll virus</i>, <i>Strawberry necrotic shock virus</i>, <i>Strawberry pallidosis-associated virus</i>, <i>Sugarcane mild mosaic virus</i>, <i>Sugarcane streak Egypt virus</i>, <i>Sugarcane streak virus</i>, <i>Sugarcane striate mosaic-associated virus</i>, <i>Sugarcane yellow leaf virus</i>, <i>Sweet potato caulimo-like virus</i>, <i>Sweet potato chlorotic stunt virus</i>, <i>Sweet potato feathery mottle virus</i>, <i>Sweet potato leaf curl Georgia virus</i>, <i>Sweet potato leaf speckling virus</i>, <i>Sweet potato mild mottle virus</i>, <i>Sweet potato mild speckling virus</i>, <i>Sweet potato vein mosaic virus</i>, <i>Sweet potato virus 2</i>, <i>Sweet potato yellow dwarf virus</i>, <i>Thimbleberry ringspot virus</i>, <i>Tomato apical stunt viroid</i>, <i>Tomato brown rugose fruit virus</i>, <i>Tomato</i></p>

	<i>chlorotic dwarf viroid, Tomato leaf curl New Delhi virus, Tomato mottle mosaic virus, Tomato planta macho viroid, Tomato yellow mosaic virus, Tulip halo necrosis virus, Vallota mosaic virus, Zucchini green mottle mosaic virus</i>
d. Diseases (The causal agent is unknown.): 41 species	Amasya cherry disease, Apple (Stayman) blotch, Apple (Virginia Crab) decline, Apple brown ringspot, Apple bumpy fruit of Ben Davis, Apple dead spur, Apple freckle scurf, Apple green mottle, Apple horseshoe wound, Apple junction necrotic pitting, Apple leaf pucker, Apple McIntosh depression, Apple Newtown wrinkle, Apple pustule canker, Apple ringspot, Apple star crack, Apricot chlorotic leaf mottle, Apricot moorpark mottle, Apricot pucker leaf, Apricot ring pox, Apricot stone pitting, Australian citrus dieback, Blackberry Calico, Blackcurrant yellows, Cherry black cancker, Cherry rough fruit, Cherry rusty mottle disease, Citrus bud union crease, Citrus chlorotic dwarf, Citrus cristacortis, Citrus gum pocket, Citrus gummy bark, Citrus impietratura, Elm zonate canker, Grapevine asteroid mosaic, Krikon stem necrosis, Peach purple mosaic, Peach seedling chlorosis, Peach stubby twig, Peach wart, Prune diamond canker

Note: Plant Protection Station of Japan may take quarantine action on organisms without the list.

Non-Quarantine Pest List (From 28 April, 2021)

1. Injurious Animals: 438 species

Phylum/Group	Scientific name of non-quarantine pests
Arthropods: 421 species	<p><i>Abraxas miranda</i>, <i>Acanthoplusia agnata</i>, <i>Acanthoscelides obtectus</i>, <i>Acarus siro</i>, <i>Aceria tulipae</i> (excluding those are attached to plants for planting), <i>Acheta domesticus</i>, <i>Acrolepiopsis sapporensis</i>, <i>Acrothinium gaschkevitschii</i>, <i>Actias artemis</i>, <i>Actias gnoma</i>, <i>Aculops lycopersici</i>, <i>Aeolothrips fasciatus</i>, <i>Aglossa dimidiata</i>, <i>Agrotis ipsilon</i>, <i>Agrotis segetum</i>, <i>Aleurocanthus cinnamomi</i>, <i>Aleurocanthus spiniferus</i>, <i>Aleuroglyphus ovatus</i>, <i>Aleurolobus marlatti</i>, <i>Amrasca biguttula</i> (excluding those are attached to plants for planting), <i>Anaphothrips obscurus</i>, <i>Anaphothrips sudanensis</i>, <i>Anatrachyntis rileyi</i>, <i>Anomoneura mori</i>, <i>Antheraea yamamai</i>, <i>Antonina crawii</i>, <i>Aonidiella aurantii</i>, <i>Aonidiella citrina</i>, <i>Aonidiella orientalis</i>, <i>Aphis craccivora</i> (excluding those are attached to plants for planting), <i>Aphis egomae</i>, <i>Aphis fabae</i> (excluding those are attached to plants for planting), <i>Aphis gossypii</i> (excluding those are attached to plants for planting), <i>Aphis nerii</i>, <i>Aphrophora flavipes</i>, <i>Araecerus coffeae</i>, <i>Arge nigrinodosa</i>, <i>Arge nipponensis</i>, <i>Arge pagana</i>, <i>Arge similis</i>, <i>Armadillidium vulgare</i>, <i>Arthisma scissuralis</i>, <i>Artona martini</i>, <i>Aspidiotus destructor</i>, <i>Aspidiotus excisus</i>, <i>Atractomorpha psittacina</i>, <i>Aulacaspis rosae</i>, <i>Aulacorthum circumflexum</i> (excluding those are attached to plants for planting), <i>Aulacorthum solani</i> (excluding those are attached to plants for planting), <i>Autographa gamma</i>, <i>Autographa nigrisigna</i>, <i>Bactrocera depressa</i>, <i>Baryrhynchus poweri</i>, <i>Batracomorphus diminutus</i>, <i>Blosyrus asellus</i>, <i>Bombyx mandarina</i>, <i>Borboryctis euryae</i>, <i>Bothrogonia ferruginea</i>, <i>Brachycaudus helichrysi</i> (excluding those are attached to plants for planting), <i>Brahmaea japonica</i>, <i>Brevicoryne brassicae</i>, <i>Brevipalpus californicus</i> (excluding those are attached to plants for planting), <i>Brevipalpus lewisi</i>, <i>Brevipalpus obovatus</i>, <i>Brevipalpus phoenicis</i> (excluding those are attached to plants for planting), <i>Brevipalpus russulus</i>, <i>Bruchus pisorum</i>, <i>Bruchus rufimanus</i>, <i>Bryobia praetiosa</i>, <i>Bryobia rubrioculus</i>, <i>Callosobruchus chinensis</i>, <i>Carpophilus hemipterus</i>, <i>Cassida circumdata</i>, <i>Cassida nebulosa</i>, <i>Catopsilia pomona</i>, <i>Cavariella aegopodii</i> (excluding those are attached to plants for planting), <i>Ceroplastes ceriferus</i>, <i>Ceroplastes floridensis</i>, <i>Ceroplastes rubens</i>, <i>Cetonia pilifera</i>, <i>Ceuthorhynchidius albosuturalis</i>, <i>Chaetanaphothrips orchidii</i>, <i>Chauliops fallax</i>, <i>Chilo luteellus</i>, <i>Chilo suppressalis</i>, <i>Chirothrips manicatus</i>, <i>Chlorophorus annularis</i>, <i>Chromatomyia horticola</i>, <i>Chrysodeixis acuta</i>, <i>Chrysodeixis eriosoma</i>, <i>Chrysolina aurichalcea</i>, <i>Chrysomela populi</i>, <i>Chrysomphalus aonidum</i>, <i>Chrysomphalus bifasciculatus</i>, <i>Chrysomphalus dictyospermi</i>, <i>Cicadella viridis</i>, <i>Cinara piceae</i>, <i>Cinara piniformosana</i>, <i>Clepsidius pallidana</i>, <i>Clepsidius rurinana</i>, <i>Cnaphalocrocis medinalis</i>, <i>Coccus hesperidum</i>, <i>Coccus viridis</i>, <i>Conogethes punctiferalis</i>, <i>Coptotermes formosanus</i>, <i>Corcyra cephalonica</i>, <i>Corythucha marmorata</i>, <i>Cosmobaris</i></p>

	<p>scolopacea(=<i>Cosmobaris orientalis</i>), <i>Cosmopolites sordidus</i>, <i>Crietettix japonicus</i>, <i>Crocidolomia pavonana</i>, <i>Cryptolestes ferrugineus</i>, <i>Cryptolestes pusilloides</i>, <i>Cryptolestes pusillus</i>, <i>Cryptolestes turcicus</i>, <i>Cryptophilus obliterated</i>, <i>Cryptophlebia ombrodelta</i>, <i>Curculio conjugaris</i>, <i>Curculio dentipes</i>, <i>Curculio hilgendorfi</i>, <i>Curculio robustus</i>, <i>Curculio sikkimensis</i>, <i>Cydia glandicolana</i>, <i>Cydia kurokoi</i>, <i>Dactylispa issikii</i>, <i>Dacus persicus</i>, <i>Delia antiqua</i>, <i>Delia platura</i>, <i>Diachus auratus</i>, <i>Dialeurodes citri</i>, <i>Diaphania indica</i>, <i>Diaspidiotus perniciosus</i>, <i>Diaspis boisduvalii</i>, <i>Diaspis bromeliae</i>, <i>Diaspis echinocacti</i>, <i>Dinoderus japonicus</i>, <i>Dinoderus minutus</i>, <i>Diocalandra frumenti</i>, <i>Diostrombus politus</i>, <i>Dolichotetranychus floridanus</i>, <i>Dolycoris baccarum</i>, <i>Dryocoetes baikalicus</i>, <i>Dryocoetes rugicollis</i>, <i>Dryocoetes striatus</i>, <i>Dudua aprobola</i>, <i>Dulinius conchatus</i>, <i>Dysaphis foeniculus</i>, <i>Dysaphis tulipae</i>, <i>Dysmicoccus wistariae</i>, <i>Earias cupreoviridis</i>, <i>Earias insulana</i>, <i>Earias roseifera</i>, <i>Earias vittella</i>, <i>Echinothrips americanus</i>, <i>Emblethis vicarius</i>, <i>Empoasca vitis</i>, <i>Ephestia elutella</i>, <i>Epicauta gorhami</i>, <i>Epitrix hirtipennis</i>, <i>Epuraea domina</i>, <i>Eriococcus coccineus</i>, <i>Erionota torus</i>, <i>Eriosoma lanigerum</i>, <i>Etiella behrii</i>, <i>Etiella zinckenella</i>, <i>Eulachnus thunbergii</i>, <i>Eumerus strigatus</i>, <i>Euparatettix insularis</i>, <i>Eupteryx decemnotata</i>, <i>Eutetrappa sedecimpunctata</i>, <i>Euwallacea interjectus</i>, <i>Euzophera batangensis</i>, <i>Evacanthus interruptus</i>, <i>Everes argiades</i>, <i>Evergestis forficalis</i>, <i>Eysarcoris aeneus</i>, <i>Eysarcoris guttiger</i>, <i>Eysarcoris ventralis</i>, <i>Ferrisia virgata</i> (excluding those are attached to plants for planting), <i>Fiorinia fioriniae</i>, <i>Fiorinia theae</i>, <i>Frankliniella fusca</i> (excluding those are attached to plants for planting), <i>Frankliniella intonsa</i> (excluding those are attached to plants for planting), <i>Frankliniella occidentalis</i> (excluding those are attached to plants for planting), <i>Frankliniella tenuicornis</i> (excluding those are attached to plants for planting), <i>Fulmekiola serrata</i>, <i>Galerucella grisea</i>, <i>Gastrolina depressa</i>, <i>Geisha distinctissima</i>, <i>Glyphodes perspectalis</i>, <i>Gnathocerus cornutus</i>, <i>Gnathocerus maxillosus</i>, <i>Grapholita molesta</i>, <i>Graphosoma rubrolineatum</i>, <i>Gryllodes sigillatus</i>, <i>Gryllus bimaculatus</i>, <i>Halyomorpha halys</i>, <i>Haplothrips aculeatus</i>, <i>Haplothrips ganglbaueri</i>, <i>Haplothrips gowdeyi</i>, <i>Haplothrips leucanthemi</i>, <i>Haplothrips nigricornis</i>, <i>Haplothrips robustus</i>, <i>Haritalodes derogata</i>, <i>Helcystogramma triannulella</i>, <i>Helicoverpa armigera armigera</i>, <i>Helicoverpa assulta assulta</i>, <i>Heliethrips haemorrhoidalis</i>, <i>Hellula undalis</i>, <i>Hemiberlesia cyanophylli</i>, <i>Hemiberlesia lataniae</i>, <i>Hemiberlesia palmae</i>, <i>Hemiberlesia rapax</i>, <i>Hercinothrips femoralis</i>, <i>Herpetogramma licarsisale</i>, <i>Hestina assimilis</i>, <i>Heterobostrychus hamatipennis</i>, <i>Horridipamera nietneri</i>, <i>Hylesinus nobilis</i>, <i>Hypera nigrirostris</i>, <i>Hypera postica</i> (excluding those are attached to plants for planting), <i>Hyperomyzus lactucae</i> (excluding those are attached to plants for planting), <i>Icerya purchasi</i>, <i>Icerya seychellarum</i>, <i>Japananus hyalinus</i>, <i>Kermococcus nakagawae</i>, <i>Lampides boeticus</i>, <i>Lasioderma serricorne</i>, <i>Lepidosaphes beckii</i>, <i>Lepidosaphes camelliae</i>, <i>Lepidosaphes euryae</i>, <i>Lepidosaphes gloverii</i>, <i>Lepidosaphes laterochitinsa</i>, <i>Lepidosaphes machili</i>, <i>Lepidosaphes pini</i>, <i>Lepidosaphes tokionis</i>, <i>Lepidosaphes tubulorum</i>, <i>Liorhyssus hyalinus</i>, <i>Liothrips vaneeckeii</i>, <i>Lipaphis erysimi</i> (excluding those are attached to plants for planting),</p>
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	<p> <i>Liriomyza brassicae</i>, <i>Liriomyza bryoniae</i>, <i>Liriomyza chinensis</i>, <i>Liriomyza huidobrensis</i>, <i>Liriomyza sativae</i>, <i>Liriomyza trifolii</i>, <i>Loboschiza koenigiana</i>, <i>Lophocateres pusillus</i>, <i>Loxoblemmus doenitzi</i>, <i>Lyctoxylon dentatum</i>, <i>Lyctus africanus</i>, <i>Lyctus brunneus</i>, <i>Lyctus sinensis</i>, <i>Macrosiphum euphorbiae</i> (excluding those are attached to plants for planting), <i>Mamestra brassicae</i>, <i>Martyniella xeraula</i>, <i>Maruca vitrata</i>, <i>Mecinus pascuorum</i>, <i>Megalurothrips distalis</i>, <i>Melanagromyza sojae</i>, <i>Melanaspis bromiliae</i>, <i>Milviscutulus mangiferae</i>, <i>Minthea rugicollis</i>, <i>Monema flavescens</i>, <i>Moritiella castaneivora</i>, <i>Mudaria luteileprosa</i>, <i>Mussidia pectinicornella</i>, <i>Mycterothrips glycines</i>, <i>Myocalandra exarata</i>, <i>Mythimna separata</i>, <i>Myzus ascalonicus</i> (excluding those are attached to plants for planting), <i>Myzus hemerocallis</i>, <i>Myzus ornatus</i> (excluding those are attached to plants for planting), <i>Myzus persicae</i> (excluding those are attached to plants for planting), <i>Nemapogon granella</i>, <i>Neotoxoptera formosana</i>, <i>Nesidiocoris tenuis</i>, <i>Nezara viridula</i>, <i>Niditinea fuscella</i>, <i>Niphades variegatus</i>, <i>Odoiporus longicollis</i>, <i>Olethreutes lacunana</i>, <i>Orthonama obstipata</i>, <i>Orthotomicus proximus</i>, <i>Oryzaephilus mercator</i>, <i>Oryzaephilus surinamensis</i>, <i>Ostrinia furnacalis</i>, <i>Otiorthynchus sulcatus</i>, <i>Ovatus nipponicus</i>, <i>Palpita nigropunctalis</i>, <i>Panonychus citri</i>, <i>Panonychus ulmi</i>, <i>Pantomorus cervinus</i>, <i>Parabemisia myricae</i> (excluding those are attached to plants for planting), <i>Paralipsa gularis</i>, <i>Parapoynx diminutalis</i>, <i>Parasaissetia nigra</i>, <i>Parlatoreopsis pyri</i>, <i>Parlatoria camelliae</i>, <i>Parlatoria pergandii</i>, <i>Parlatoria proteus</i>, <i>Parlatoria ziziphi</i>, <i>Parthenolecanium persicae</i>, <i>Pectinophora gossypiella</i>, <i>Penthimia nitida</i>, <i>Peridroma saucia</i>, <i>Phaedon brassicae</i>, <i>Phenacoccus madeirensis</i>, <i>Phenacoccus solani</i>, <i>Phenacoccus solenopsis</i>, <i>Phloeomyzus passerinii</i>, <i>Phthorimaea operculella</i>, <i>Phyllotreta striolata</i>, <i>Phytoecia rufiventris</i>, <i>Pieris rapae</i>, <i>Pinnaspis strachani</i>, <i>Pirkimerus japonicus</i>, <i>Planococcus kraunhiae</i>, <i>Plutella xylostella</i>, <i>Pnyxia scabiei</i>, <i>Polyphagotarsonemus latus</i>, <i>Protopulvinaria pyriformis</i>, <i>Pryeria sinica</i>, <i>Pseudaonidia duplex</i>, <i>Pseudaonidia trilobitiformis</i>, <i>Pseudaulacaspis cockerelli</i>, <i>Pseudaulacaspis pentagona</i>, <i>Pseudococcus comstocki</i>, <i>Pseudococcus cryptus</i>, <i>Pseudococcus longispinus</i> (excluding those are attached to plants for planting), <i>Psylliodes isatidis</i>, <i>Ptilineurus marmoratus</i>, <i>Ptinus clavipes</i>, <i>Ptinus japonicus</i>, <i>Pulvinaria psidii</i>, <i>Pyrausta nanaealis</i>, <i>Pyrrhalta fuscipennis</i>, <i>Pyrrhalta maculicollis</i>, <i>Pyrrhocoris sibiricus</i>, <i>Rhizoglyphus echinopus</i>, <i>Rhizoglyphus robini</i>, <i>Rhizopertha dominica</i>, <i>Rhodinia fugax</i>, <i>Rhopalosiphum maidis</i> (excluding those are attached to plants for planting), <i>Rhopalosiphum padi</i> (excluding those are attached to plants for planting), <i>Rhopalus maculatus</i>, <i>Rusostigma tristylis</i>, <i>Saissetia coffeae</i>, <i>Sancassania berlesei</i>, <i>Scirtothrips dorsalis</i> (excluding those are attached to plants for planting), <i>Selenothrips rubrocinctus</i>, <i>Semiaphis heraclei</i>, <i>Sericinus montela</i>, <i>Sipalinus gigas</i>, <i>Sitobion ibaruae</i>, <i>Sitona hispidulus</i>, <i>Sitophilus oryzae</i>, <i>Sitophilus zeamais</i>, <i>Sitotroga cerealella</i>, <i>Spodoptera exigua</i>, <i>Spodoptera litura</i>, <i>Spodoptera pecten</i>, <i>Spoladea recurvalis</i>, <i>Stegobium paniceum</i>, <i>Stenchaetothrips biformis</i>, <i>Stenhomalus taiwanus</i>, <i>Stenoptilodes taprobanes</i>, <i>Stephanitis pyrioides</i>, <i>Stephanitis takeyai</i>, <i>Stephanitis typica</i>, <i>Stigmaeopsis celarius</i>, <i>Syrista similis</i>, <i>Taeniothrips</i> </p>
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	<i>eucharii</i> , <i>Tebenna micalis micalis</i> , <i>Teleogryllus emma</i> , <i>Teleogryllus occipitalis</i> , <i>Tenebroides mauritanicus</i> , <i>Tenothrips frici</i> , <i>Tenuipalpus pacificus</i> , <i>Tetranychina harti</i> , <i>Tetranychus kanzawai</i> , <i>Tetranychus ludeni</i> , <i>Tetranychus phaselus</i> , <i>Tetranychus piercei</i> , <i>Tetranychus truncatus</i> , <i>Tetranychus urticae</i> , <i>Tetrix japonica</i> , <i>Tetropium castaneum</i> , <i>Tetropium gracilicorne</i> , <i>Theretra japonica</i> , <i>Thrips alliorum</i> , <i>Thrips coloratus</i> , <i>Thrips flavus</i> , <i>Thrips hawaiiensis</i> , <i>Thrips minutissimus</i> , <i>Thrips nigropilosus</i> , <i>Thrips palmi</i> (excluding those are attached to plants for planting), <i>Thrips simplex</i> , <i>Thrips tabaci</i> , <i>Thyestilla gebleri</i> , <i>Thysanoplusia intermixta</i> , <i>Thysanoplusia orichalcea</i> , <i>Trialeurodes vaporariorum</i> (excluding those are attached to plants for planting), <i>Tribolium castaneum</i> , <i>Tribolium confusum</i> , <i>Trichoplusia ni</i> , <i>Trogoderma inclusum</i> , <i>Trogoderma varium</i> , <i>Tuberolachnus macrotuberculatus</i> , <i>Tyrophagus putrescentiae</i> , <i>Tyrophagus similis</i> , <i>Udonomeiga vicinalis</i> , <i>Uhlerites debilis</i> , <i>Unaspis yanonensis</i> , <i>Urochela luteovaria</i> , <i>Urophorus humeralis</i> , <i>Vanessa indica</i> , <i>Xyleborus perforans</i> , <i>Xyleborus pfeili</i> , <i>Xyleborus volvulus</i> , <i>Xylotrechus rufilius</i>
b. Nematodes: 1 species	<i>Aphelenchoides fragariae</i>
c. Mollusks: 16 species	<i>Acusta despecta</i> , <i>Austropeplea ollula</i> , <i>Bradybaena similaris</i> , <i>Deroceas laeve</i> , <i>Gyraulus chinensis</i> , <i>Helix aspersa</i> , <i>Laevicaulis alte</i> , <i>Lehmannia valentiana</i> , <i>Limax flavus</i> , <i>Meghimatium bilineatum</i> , <i>Paropeas achatinaceum</i> , <i>Pomacea canaliculata</i> , <i>Subulina octona</i> , <i>Succinea lauta</i> , <i>Zonitoides arboreus</i> , <i>Zonitoides nitidus</i>

2. Injurious Plants and Microorganisms: 77 species and 5 genera

Phylum/Group	Scientific name of non-quarantine pests
8 species and 5 genera	<i>Alternaria citri</i> , <i>Alternaria crassa</i> , <i>Alternaria dauci</i> , <i>Alternaria dianthi</i> , <i>Alternaria solani</i> , <i>Alternaria zinniae</i> , <i>Appendiculella calostroma</i> , <i>Armatella litseae</i> , <i>Ascochyta fabae</i> , <i>Ascochyta pisi</i> , <i>Asteridiella raphiolepidis</i> , <i>Asterina daphniphylli</i> , <i>Botrytis allii</i> , <i>Botrytis cinerea</i> , <i>Botrytis elliptica</i> , <i>Botrytis gladiolorum</i> , <i>Botrytis tulipae</i> , <i>Ceratocystis paradoxa</i> , <i>Cercospora kikuchii</i> , <i>Chalara thielavioides</i> , <i>Cladosporium cucumerinum</i> , <i>Claviceps purpurea</i> , <i>Coleosporium asterum</i> , <i>Coleosporium plectranthi</i> , <i>Coleosporium plumeriae</i> , <i>Colletotrichum coccodes</i> , <i>Colletotrichum crassipes</i> , <i>Colletotrichum musae</i> , <i>Curvularia inaequalis</i> , <i>Curvularia lunata</i> , <i>Diaporthe phaseolorum</i> var. <i>sojae</i> , <i>Didymella bryoniae</i> , <i>Drechslera dematioidea</i> , <i>Fusarium oxysporum</i> f.sp. <i>narcissi</i> , <i>Fusarium oxysporum</i> f.sp. <i>tulipae</i> , <i>Geotrichum candidum</i> , <i>Kuehneola uredinis</i> , <i>Macrophomina phaseolina</i> , <i>Mycosphaerella dianthi</i> , <i>Myrothecium roridum</i> , <i>Phaeoisariopsis griseola</i> , <i>Phoma wasabiae</i> , <i>Phytophthora nicotianae</i> , <i>Plasmodiophora brassicae</i> , <i>Pleospora betae</i> , <i>Puccinia tanacetii</i> var. <i>tanacetii</i> , <i>Pythium aphanidermatum</i> , <i>Pythium brassicum</i> , <i>Rosellinia necatrix</i> , <i>Sclerotinia sclerotiorum</i> , <i>Septoria</i>

	<i>apiicola</i> , <i>Stagonospora curtisii</i> , <i>Stemphylium vesicarium</i> , <i>Tilletia horrida</i> , <i>Tranzschelia fusca</i> , <i>Uromyces dianthi</i> , <i>Uromyces lespedezae-procumbentis</i> , <i>Ustilago nuda</i> , <i>Aspergillus</i> , <i>Nigrospora</i> , <i>Penicillium</i> , <i>Rhizopus</i> , <i>Trichothecium</i>
b. Bacteria: 3 species	<i>Pantoea ananatis</i> , <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> , <i>Pectobacterium cypripedii</i>
c. Viruses: 16 species	<i>Cymbidium mosaic virus</i> , <i>Freesia mosaic virus</i> (excluding those are attached to plants for planting), <i>Grapevine fleck virus</i> , <i>Grapevine rupestris stem-pitting-associated virus</i> , <i>Hippeastrum mosaic virus</i> (excluding those are attached to plants for planting), <i>Iris mild mosaic virus</i> (excluding those are attached to plants for planting), <i>Lily symptomless virus</i> (excluding those are attached to plants for planting), <i>Lily virus X</i> (excluding those are attached to plants for planting), <i>Narcissus degeneration virus</i> (excluding those are attached to plants for planting), <i>Narcissus late season yellows virus</i> (excluding those are attached to plants for planting), <i>Narcissus latent virus</i> (excluding those are attached to plants for planting), <i>Narcissus mosaic virus</i> (excluding those are attached to plants for planting), <i>Narcissus yellow stripe virus</i> (excluding those are attached to plants for planting), <i>Odontoglossum ringspot virus</i> , <i>Plantago asiatica mosaic virus</i> (excluding those are attached to plants for planting), <i>Tulip mosaic virus</i> (excluding those are attached to plants for planting)

List of the Plants Subject to Field Inspection in Exporting Countries
Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act

Last updated 28 April, 2021

Common requirements

The plants must be accompanied by a phytosanitary certificate or a certified copy of the phytosanitary certificate issued by the NPPO of an exporting country to certify that the plants have been inspected and are considered to be free from quarantine pests.

Item No.	Region/countries	Plants	Quarantine Pests	Requirements
1	<p>[Asia] India, Indonesia, Cambodia, Singapore, Sri Lanka, Thailand, China (excluding Hong Kong), Nepal, Pakistan, Bangladesh, Philippines, Bhutan, Viet Nam, Hong Kong, Malaysia, Myanmar, Maldives, Laos,</p> <p>[Middle East] United Arab Emirates, Yemen, Iran, Oman,</p> <p>[Africa] Uganda, Eswatini, Kenya, Zimbabwe, Seychelles, Tanzania, South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Ecuador, El Salvador, Guyana, Guatemala, Costa Rica, Colombia, Surinam, Nicaragua, West</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds, fruits and underground part):</p> <p>avocado (<i>Persea americana</i>), cashew (<i>Anacardium occidentale</i>), African mahogany (<i>Khaya ivorensis</i>), passion fruit (<i>Passiflora edulis</i>), bay laurel (<i>Laurus nobilis</i>), coconut (<i>Cocos nucifera</i>), carambola (<i>Averrhoa carambola</i>), pomegranate (<i>Punica granatum</i>), sapodilla (<i>Manilkara zapota (=Achras zapota)</i>), ginger (<i>Zingiber officinale</i>), papaya (<i>Carica papaya</i>), guava (<i>Psidium guajava</i>), common box (<i>Buxus sempervirens</i>), quince (<i>Cydonia oblonga</i>), mango (<i>Mangifera indica</i>), lichi (<i>Litchi chinensis</i>), <i>Morus</i>, <i>Cestrum</i>, <i>Murraya</i>, <i>Coffea</i>, <i>Pyrus</i>, <i>Populus</i>, <i>Musa</i>, <i>Rosa</i>, <i>Annona</i>, <i>Vitis</i>, <i>Hibiscus</i>, <i>Plumeria</i>, <i>Citrus</i>, <i>Eugenia</i></p>	<p><i>Aleurocanthus woglumi</i> (citrus blackfly)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration"</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility where the control against <i>Aleurocanthus woglumi</i> is carried out.</p> <p>AND</p> <p>(ii) The plants are found to be free from <i>Aleurocanthus woglumi</i> by inspection at the place of production or the production site at</p>

	<p>Indies, Panama, Bermuda islands, Brazil, French Guiana, Venezuela, Belize, Mexico,</p> <p>[Oceania] Christmas Island, Papua New Guinea, Hawaiian Islands</p>			<p>least monthly during the three months prior to export. The inspection should be carried out to determine if eggs, larvae, pupae and adults are not present on the underside of leaves, taking into account the characteristic of this pest, such as the batches of eggs in a spiral pattern on the undersides of leaves and the signs of black sooty mold on leaves caused by this pest.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 1 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
2	<p>[Asia] India, Nepal, Bangladesh, Myanmar,</p> <p>[Middle East] United Arab Emirates, Yemen, Israel, Iraq, Iran, Qatar, Saudi Arabia, Syria, Turkey, Jordan,</p> <p>[Europe] Azerbaijan, Albania, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), British Channel Islands, Austria, Netherlands, Republic of North Macedonia, Cyprus, Greece, Kyrgyz Republic, Croatia, Kosovo,</p>	<p>Live plants and plant parts for planting (excluding seed and underground parts) and cut flowers and cut branches for consumption and ornament of the following plants:</p> <p>common bean (kidney bean) (<i>Phaseolus vulgaris</i>), tree tobacco (<i>Nicotiana glauca</i>), cape gooseberry (<i>Physalis peruviana</i>), jimsonweed (<i>Datura stramonium</i>), tobacco (<i>Nicotiana tabacum</i>), fierce thornapple (<i>Datura ferox</i>), sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum</i></p>	<i>Tuta absoluta</i>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a production site (including a plant growth facility such as greenhouses</p>

	<p>Georgia, Switzerland, Spain, Slovenia, Serbia, Tajikistan, Czech, Germany, Norway, Hungary, France, Bulgaria, Belgium, Bosnia and Herzegovina, Portugal, Malta, Montenegro, Lithuania, Romania, Russia,</p> <p>[Africa] Africa,</p> <p>[Latin America] Argentina, Uruguay, Ecuador, Costa Rica, Colombia, Chile, Haiti, Panama, Paraguay, Brazil, Venezuela, Peru, Bolivia</p>	<p><i>annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Salpichroa organifolia</i>, <i>Lycium</i>, <i>Solanum</i></p> <p>Fresh fruit of the following plants:</p> <p>cape gooseberry (<i>Physalis peruviana</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)</p>		<p>or screen houses) where <i>Tuta absoluta</i> is monitored by traps and controlled for two months prior to harvesting.</p> <p>AND</p> <p>(ii) The plants are regularly inspected at the production site during this period and found to be free from <i>Tuta absoluta</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 2 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
3	<p>[Middle East] Turkey,</p> <p>[Europe] Netherlands, Sweden, Germany, France, Belgium, Portugal,</p> <p>[Africa] South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Mexico</p>	<p>Underground parts of the live plant being capable of planting for cultivation of the following plants:</p> <p>bell heather (<i>Erica cinerea</i>), oyster plant (black salsify) (<i>Scorzonera hispanica</i>), black cohosh (<i>Cimicifuga racemosa</i>), beet (including garden beet, red beet, sugar beet) (<i>Beta vulgaris</i> (including var. <i>altissima</i>, var. <i>rapa</i>, var. <i>rubra</i>)), flag (<i>Iris germanica</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S.</i></p>	<p><i>Meloidogyne chitwoodi</i></p> <p>(Columbia root-knot nematode)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Meloidogyne chitwoodi</i> has</p>

		<p><i>peruvianum</i>, <i>S. pimpinellifolium</i>), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), potato (<i>Solanum tuberosum</i>), shrubby cinquefoil (<i>Potentilla fruticosa</i> (syn. <i>Dasiphora fruticosa</i>)), silver birch (<i>Betula verrucosa</i> (syn. <i>Betula pendula</i>)), fly honeysuckle (<i>Lonicera xylosteum</i>), <i>Acer</i>, <i>Dicentra</i></p>		<p>not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from <i>Meloidogyne chitwoodi</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 3 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
4	<p>[Asia] Republic of Korea, Pakistan,</p> <p>[Middle East] Israel, Iraq, Iran, Syria, Turkey, Jordan,</p> <p>[Europe] Ireland, Azerbaijan, Albania, Armenia, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Netherlands,</p>	<p>Underground parts of the live plant being capable of planting for cultivation of the following plants:</p> <p>garden rhubarb (<i>Rheum rhabarbarum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S.</i></p>	<p><i>Heterodera schachtii</i></p> <p>(beet cyst eelworm)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</p>

	<p>Kazakhstan, Republic of North Macedonia, Greece, Kyrgyz Republic, Croatia, Kosovo, Georgia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Serbia, Tajikistan, Czech, Denmark, Germany, Turkmenistan, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Poland, Bosnia and Herzegovina, Portugal, Moldova, Montenegro, Latvia, Lithuania, Romania, Russia,</p> <p>[Africa] Egypt, Cape Verde, Canary Islands, Gambia, Senegal, South African Republic, Morocco, Libya,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Chile, Peru, Mexico,</p> <p>[Oceania] Australia, New Zealand, Hawaiian Islands</p>	<p><i>pimpinellifolium</i>), spinach (<i>Spinacia oleracea</i>), <i>Brassica, Beta</i></p>		<p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Heterodera schachtii</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from <i>Heterodera schachtii</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 4 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
5	<p>[Europe] Netherlands, Switzerland, France, Belgium,</p> <p>[Oceania] Australia, New Zealand</p>	<p>Underground parts of the live plant being capable of planting for cultivation of the following plants:</p>	<p><i>Meloidogyne fallax</i></p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the</p>

		<p>asparagus (<i>Asparagus officinalis</i> (including <i>Asparagus officinalis</i> var. <i>atilis</i>)), Japanese maple (<i>Acer palmatum</i>), strawberry (<i>Fragaria x ananassa</i>), oyster plant (black salsify) (<i>Scorzonera hispanica</i>), golden chain (<i>Laburnum anagyroides</i>), beet (including garden beet, red beet, sugar beet) (<i>Beta vulgaris</i> (including var. <i>altissima</i>, var. <i>rapa</i>, var. <i>rubra</i>)), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>,</p> <p><i>S. pimpinellifolium</i>), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), potato (<i>Solanum tuberosum</i>), <i>Chionodoxa luciliae</i>, garden monkshood (<i>Aconitum napellus</i>), silver birch (<i>Betula verrucosa</i> (syn. <i>Betula pendula</i>)), fly honeysuckle (<i>Lonicera xylosteum</i>), <i>Dicentra</i></p>	<p>(false Columbia root-knot nematode)</p>	<p>phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Meloidogyne fallax</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from <i>Meloidogyne fallax</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 5 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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6	<p>[Asia] India,</p> <p>[Europe] Azerbaijan, Armenia, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Netherlands, Kazakhstan, Kyrgyz Republic, Georgia, Tajikistan, Turkmenistan, Finland, Belarus, Moldova, Latvia, Lithuania, Russia,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Ecuador, Chile, Peru, Bolivia, Mexico</p>	<p>Underground parts of the live plant being capable of planting for cultivation of the following plants:</p> <p>shadscale saltbush (<i>Atriplex confertifolia</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), <i>Opuntia tortispina</i> (syn. <i>Opuntia macrorhiza</i>), <i>Opuntia fragilis</i>, red-stemmed filaree (<i>Erodium cicutarium</i>), cucumber (<i>Cucumis sativus</i>), <i>Salsola kali</i>, <i>Chenopodium album</i>, purslane (<i>Portulaca oleracea</i>), radish (<i>Raphanus sativus</i>), <i>Gaillardia pulchella</i>, sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), puncture vine (<i>Tribulus terrestris</i>), salsify (<i>Tragopogon porrifolius</i>), potato (<i>Solanum tuberosum</i>), summer squash (<i>Cucurbita pepo</i>), <i>Bassia scoparia</i> (syn. <i>Kochia scoparia</i>), spinach (<i>Spinacia oleracea</i>), <i>Mammillaria vivipara</i> (= <i>Coryphantha vivipara</i>, <i>Escobaria vivipara</i>), <i>Brassica</i>, <i>Beta</i></p>	<p><i>Nacobbus aberrans</i></p> <p>(false root-knot nematode)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production/ a production site (including a plant growth facility) / a field where <i>Nacobbus aberrans</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from <i>Nacobbus aberrans</i>.</p> <p><i>The required additional declaration:</i></p>
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				Fulfills item 6 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
7	<p>[Asia] India, Indonesia, Singapore, Sri Lanka, Thailand, China (excluding Hong Kong), Pakistan, Bangladesh, Philippines, Viet Nam, Hong Kong, Malaysia,</p> <p>[Middle East] Oman,</p> <p>[Europe] United Kingdom (Great Britain and Northern Ireland), Netherlands, Denmark, Germany, France, Belgium, Poland,</p> <p>[Africa] Uganda, Egypt, Ethiopia, Ghana, Gabon, Cameroons, Guinea, Kenya, Cote d'Ivoire, Democratic Republic of the Congo, Zambia, Zimbabwe, Sudan, Senegal, Somalia, Tanzania, Nigeria, Madagascar, Malawi, South African Republic, South Sudan, Mozambique, Reunion,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Ecuador, El Salvador, Cuba, Guatemala, Guadeloupe, Grenada, Costa Rica, Colombia, Jamaica, Surinam,</p>	<p>Underground parts of the live plant being capable of planting for cultivation of the following plants:</p> <p>avocado (<i>Persea americana</i>), turmeric (<i>Curcuma longa</i>), <i>Epipremnum aureum</i>, okra (<i>Abelmoschus esculentus</i> (syn. <i>Hibiscus esculentus</i>)), <i>Cyrtosperma chamissonis</i> (syn. <i>Cyrtosperma merkusii</i>), Monterey cypress (<i>Cupressus macrocarpa</i>), West Indian cockscomb (<i>Celosia nitida</i>), coconut (<i>Cocos nucifera</i>), taro (<i>Colocasia esculenta</i>), sugarcane (<i>Saccharum officinarum</i>), ginger (<i>Zingiber officinale</i>), edible canna (<i>Canna edulis</i>), greater yam (<i>Dioscorea alata</i>), tea plant (<i>Camellia sinensis</i>), corn (<i>Zea mays</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>)), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), potato (<i>Solanum tuberosum</i>), sugar-apple (<i>Annona squamosa</i>), betel palm (<i>Areca catechu</i>), Mexican white cedar (<i>Cupressus lusitanica</i>), groundnut (excluding seeds without pod) (<i>Arachis hypogaea</i>), <i>Calathea</i>, <i>Maranta</i>, <i>Coffea</i>, <i>Piper</i>, <i>Musa</i>, <i>Philodendron</i>, <i>Bucephalandra</i>, <i>Beta</i></p>	<p><i>Radopholus similis</i></p> <p>(burrowing nematode)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</p> <p>(i) The plants are grown at a place of production/ a production site (including a plant growth facility) / a field where <i>Radopholus similis</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and</p>

	<p>Saint Vincent and the Grenadines, Saint Lucia, Dominican Republic, Dominica, Trinidad and Tobago, Nicaragua, Panama, Puerto Rico, Brazil, Venezuela, Belize, Peru, Martinique, Mexico,</p> <p>[Oceania] American Samoa, Australia, Samoa, Tonga, Niue, New Caledonia, Norfolk Island (Australia), Papua New Guinea, Hawaiian Islands, Fiji</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds and fruits):</p> <p><i>Anubias, Anthurium</i></p>		<p>found to be free from <i>Radopholus similis</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 7 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
8	<p>[Asia] India, Sri Lanka, Thailand, Taiwan, China (excluding Hong Kong), Viet Nam,</p> <p>[Europe] Switzerland, Portugal,</p> <p>[Africa] Kenya, Cote d'Ivoire, Senegal, Togo, Nigeria, Niger, Burkina Faso, Benin, Malawi, South African Republic, Mozambique,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Guatemala, Costa Rica, Brazil, Venezuela, Mexico, West Indies</p>	<p>Underground parts of the live plant being capable of planting for cultivation of following plants:</p> <p><i>Ulmus parvifolia, Cannabis sativa, acerola (including Malpighia emarginata, M. glabra), Camellia oleifera, arabica coffee (Coffea arabica), Angelonia angustifolia, Elaeocarpus decipiens, pacara earpod tree (Enterolobium contortisiliquum), Oeceoclades maculata, Callistemon viminalis, cassava (Manihot esculenta), cucumber (Cucumis sativus), arrowroot (Maranta arundinacea), Gardenia jasminoides, Clerodendrum ugandense, black mulberry (Morus nigra), mulberry weed (Fatoua villosa), upland cotton (Gossypium hirsutum), Cereus hildmannianus, Bidens pilosa, cowpea (Vigna unguiculata (including Vigna unguiculata var. sesquipedalis)), sweet potato (Ipomoea batatas (including Ipomoea batatas var. edulis)), cape</i></p>	<i>Meloidogyne enterolobii</i>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Meloidogyne enterolobii</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the</p>

		<p>gooseberry (<i>Physalis peruviana</i>), ginger (<i>Zingiber officinale</i>), dwarf poinsettia (<i>Euphorbia cyathophora</i> (syn. <i>Euphorbia heterophylla</i>, <i>Poinsettia cyathophora</i>)), queen palm (<i>Arecastrum romanzoffianum</i> (syn. <i>Syagrus romanzoffianum</i>)), <i>Dioscorea rotundata</i>, wax myrtle (<i>Myrica cerifera</i>), watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), <i>Stenocereus queretaroensis</i>, carpet bugle (<i>Ajuga reptans</i>), cup of gold vine (<i>Solandra maxima</i>), soybean (<i>Glycine max</i>), tobacco (<i>Nicotiana tabacum</i>), Jerusalem cherry (<i>Solanum pseudocapsicum</i>), <i>Erechtites hieraciifolius</i>, <i>Tibouchina elegans</i>, glossy nightshade (<i>Solanum americanum</i>), sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), white mulberry (<i>Morus alba</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), jujube (<i>Ziziphus jujuba</i> (including <i>Ziziphus jujuba</i> var. <i>inermis</i>)), <i>Solanum scabrum</i>, coleus (<i>Plectranthus scutellarioides</i> (syn. <i>Solenostemon scutellarioides</i>)), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), elongate paulownia (<i>Paulownia elongata</i>), baobab (<i>Adansonia digitata</i>), crimson bottlebrush (<i>Callistemon citrinus</i> (syn. <i>Callistemon lanceolatus</i>)), jack fruit (<i>Artocarpus heterophyllus</i>), guava (<i>Psidium</i></p>		<p>production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from <i>Meloidogyne enterolobii</i>.</p> <p>The required additional declaration:</p> <p>Fulfills item 8 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</p>
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		<i>guajava</i>), cape honeysuckle (<i>Tecomaria capensis</i>), <i>Byrsonima cydoniifolia</i> , summer squash (<i>Cucurbita pepo</i>), <i>Musa acuminata</i> (= <i>Musa nana</i>), <i>Morus celtidifolia</i> , Jamaican poinsettia (<i>Euphorbia punicea</i>), <i>Hylocereus</i> , <i>Liriope</i> , <i>Lampranthus</i>		
9	<p>[Asia] India, Pakistan,</p> <p>[Middle East] Israel, Iraq, Iran, Turkey, Lebanon,</p> <p>[Europe] Azerbaijan, Albania, Armenia, Italy, Ukraine, Uzbekistan, Austria, Republic of North Macedonia, Cyprus, Greece, Croatia, Kosovo, Switzerland, Spain, Slovenia, Serbia, Tajikistan, Germany, Turkmenistan, Hungary, France, Bulgaria, Poland, Bosnia and Herzegovina, Portugal, Malta, Moldova, Montenegro, Romania,</p> <p>[Africa] Algeria, Canary Islands, South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Chile, Brazil, Peru,</p> <p>[Oceania] Australia</p>	<p>Underground parts of the live plant being capable of planting for cultivation of following plants:</p> <p><i>Ampelopsis aconitifolia</i>, strawberry (<i>Fragaria x ananassa</i>), olive (<i>Olea europaea</i>), <i>Cupressus sempervirens</i> (syn. <i>Cupressus pyramidalis</i>), globe amaranth (<i>Gomphrena globosa</i>), Boston ivy (<i>Parthenocissus tricuspidata</i>), white mulberry (<i>Morus alba</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), annual nettle (<i>Urtica urens</i>), petunias (<i>Petunia</i>), wild tobacco (<i>Nicotiana rustica</i>), <i>Chenopodium</i>, <i>Ficus</i>, <i>Prunus</i>, <i>Pistacia</i>, <i>Solanum</i>, <i>Rosa</i>, <i>Vitis</i>, <i>Pinus</i>, <i>Citrus</i></p>	<i>Xiphinema index</i> (fan- leaf virus nematode)	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Xiphinema index</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and</p>

				<p>found to be free from <i>Xiphinema index</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 9 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
10	<p>[Asia] India, Taiwan, China (excluding Hong Kong),</p> <p>[Europe] Azerbaijan, Armenia, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Netherlands, Kazakhstan, Kyrgyz Republic, Georgia, Slovakia, Tajikistan, Czech, Denmark, Germany, Turkmenistan, Hungary, France, Belarus, Belgium, Poland, Moldova, Latvia, Lithuania, Romania, Russia,</p> <p>[Africa] Algeria, Morocco,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Brazil,</p> <p>[Oceania] Australia, New Zealand, Hawaiian Islands</p>	<p>Seeds for planting of the following plants:</p> <p>pea seeds (<i>Pisum sativum</i>)</p>	<p><i>Fusarium oxysporum</i> f. sp. <i>pisi</i></p> <p>(Near-wilt of pea)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The parent plants are grown at a place of production or a production site (including a plant growth facility) where <i>Fusarium oxysporum</i> f. sp. <i>pisi</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The parent plants are inspected at the place of production or the production site during the late</p>

				<p>growing season and found to be free from <i>Fusarium oxysporum</i> f. sp. <i>psii</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 10 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
11	<p>[Europe] Ireland, United Kingdom (Great Britain and Northern Ireland),</p> <p>[Latin America] Chile,</p> <p>[Oceania] New Zealand</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>mountain doghobble (<i>Leucothoe fontanesiana</i>), common bilberry (<i>Vaccinium myrtillus</i>), english ivy(<i>Hedera helix</i>), horse-chestnut (<i>Aesculus hippocastanum</i>), cherry laurel (<i>Prunus laurocerasus</i>), english holly (<i>Ilex aquifolium</i>), giant sequoia (<i>Sequoiadendron giganteum</i>), cherimoya (<i>Annona cherimola</i>), <i>Podocarpus salignus</i>, sweet chestnut (<i>Castanea sativa</i>), river lomatia (<i>Lomatia myricoides</i>), <i>Pieris</i>, <i>Michelia</i>, <i>Gevuina</i>, <i>Quercus</i>, <i>Rhododendron</i>, <i>Drimys</i>, <i>Fagus</i>, <i>Magnolia</i>, <i>Liriodendron</i></p>	<i>Phytophthora kernoviae</i>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Phytophthora kernoviae</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the</p>

				<p>production site during the growing season and found to be free from <i>Phytophthora kernoviae</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 11 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
12	<p>[Asia] Viet Nam,</p> <p>[Europe] Ireland, Italy, United Kingdom (Great Britain and Northern Ireland), British Channel Islands, Netherlands, Greece, Switzerland, Sweden, Spain, Slovenia, Serbia, Denmark, Germany, Norway, Finland, France, Belgium, Poland, Portugal, Lithuania, Luxembourg,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>spike witch hazel (<i>Corylopsis spicata</i>), tanoak (<i>Notholithocarpus densiflorus</i> (syn. <i>Lithocarpus densiflorus</i>)), <i>Hydrangea seemannii</i>, <i>Lophostemon confertus</i>, <i>Adiantum</i>, <i>Pieris</i>, <i>Vancouveria</i>, <i>Arctostaphylos</i>, <i>Arbutus</i>, <i>Distylium</i>, <i>Taxus</i>, <i>Leucothoe</i>, <i>Chimaphila</i>, <i>Rhus</i>, <i>Umbellularia</i>, <i>Erica</i>, <i>Michelia</i>, <i>Dryopteris</i>, <i>Olea</i>, <i>Acer</i>, <i>Photinia</i>, <i>Betula</i>, <i>Viburnum</i>, <i>Torreya</i>, <i>Larix</i>, <i>Garrya</i>, <i>Calluna</i>, <i>Kalmia</i>, <i>Empetrum</i>, <i>Rubus</i>, <i>Cistus</i>, <i>Hedera</i>, <i>Nerium</i>, <i>Cinnamomum</i>, <i>Carpinus</i>, <i>Castanea</i>, <i>Griselinia</i>, <i>Clematis</i>, <i>Rhamnus</i>, <i>Calycanthus</i>, <i>Ceanothus</i>, <i>Gevuina</i>, <i>Laurus</i>, <i>Ceratonia</i>, <i>Quercus</i>, <i>Prunus</i>, <i>Castanopsis</i>, <i>Smilax</i>, <i>Tilia</i>, <i>Cotoneaster</i>, <i>Choisya</i>, <i>Gaultheria</i>, <i>Symphoricarpos</i>, <i>Lonicera</i>, <i>Ribes</i>, <i>Vaccinium</i>, <i>Sequoia</i>, <i>Zenobia</i>, <i>Tsuga</i>,</p>	<p><i>Phytophthora ramorum</i></p> <p>(Sudden oak death)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "the required additional declaration".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where <i>Phytophthora ramorum</i> has not been known to occur or was known to occur previously but has been eradicated.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the</p>

		<p><i>Rhododendron, Camellia, Clintonia, Trientalis, Trachelospermum, Picea, Pseudotsuga, Pyracantha, Loropetalum, Aesculus, Fraxinus, Pistacia, Pittosporum, Drimys, Nothofagus, Euonymus, Ulmus, Sambucus, Populus, Syringa, Corylus, Cercis, Rosa, Parakmeria, Parrotia, Alnus, Annona, Mahonia, Chamaecyparis, Andromeda, Schima, Physocarpus, Fuchsia, Fagus, Heteromeles, Maianthemum, Pinus, Lithocarpus, Hamamelis, Cornus, Berberis, Osmanthus, Magnolia, Manglietia, Ilex, Abies, Salix, Ardisia, Osmorhiza, Eucalyptus, Daphniphyllum, Liriodendron, Malus, Linnaea</i></p>		<p>production site during the growing season and found to be free from <i>Phytophthora ramorum</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 12 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
13	<p>[North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Mexico</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds and fruits):</p> <p><i>Prunus</i></p>	<p><i>Apiosporina morbosa</i></p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The plants are inspected at the place of production or the production site (including a plant growth facility) during the growing season and found to be free from <i>Apiosporina morbosa</i>.</p> <p>The required additional declaration:</p>

				<i>Fulfills item 13 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
14	[North America] United States of America (excluding Hawaiian Islands)	Live plants and plants parts for planting of the following plants (excluding seeds and fruits): <i>Castanea, Quercus</i>	<i>Ceratocystis fagacearum</i> (wilt of oak)	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where the control against its vector is carried out.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the growing season and found to be free from <i>Ceratocystis fagacearum</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 14 of the Annexed Table 1-2 of the Ordinance for</i></p>

				<i>Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
15	<p>[Middle East] Yemen, Israel, Iraq, Syria, Turkey, Lebanon,</p> <p>[Europe] Albania, Armenia, Italy, Cyprus, Greece, Georgia, France, Russia,</p> <p>[Africa] Algeria, Egypt, Tunisia, Libya</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds and fruits):</p> <p>calamondin orange (x <i>Citrofortunella microcarpa</i> (= <i>Citrus x microcarpa</i>)), <i>Eremocitrus</i>, <i>Poncirus</i>, <i>Fortunella</i>, <i>Severinia</i>, <i>Citrus</i></p>	<i>Deuterophoma tracheiphila</i>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The plants are inspected at the place of production or the production site (including a plant growth facility) during the growing season and found to be free from <i>Deuterophoma tracheiphila</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 15 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
16	<p>[Asia] India, Pakistan,</p> <p>[Middle East] Israel, Turkey, Lebanon,</p> <p>[Europe] Ireland, Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Austria, Cyprus, Greece, Switzerland, Spain, Slovakia, Serbia,</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds and fruits):</p> <p>California buckeye (<i>Aesculus californica</i>), Brazilian pepper tree (<i>Schinus terebinthifolius</i>), <i>Arctostaphylos stanfordiana</i>, common fig (<i>Ficus carica</i>), primrose jasmine (<i>Jasminum mesnyi</i>),</p>	<i>Eutypa lata</i> (<i>Eutypa dieback</i>)	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p>

	<p>Germany, Norway, Hungary, France, Bulgaria, Portugal, Moldova, Romania,</p> <p>[Africa] Algeria, South African Republic, Libya,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Brazil, Venezuela, Mexico,</p> <p>[Oceania] Australia, New Zealand</p>	<p>olive (<i>Olea europaea</i>), persimmon (<i>Diospyros</i>), Australian Vine (<i>Cissus hypoglauca</i>), lesser flowering quince (<i>Chaenomeles japonica</i> (syn. <i>Choenomeles japonica</i>)), white beech (<i>Gmelina leichhardtii</i>), peruvian pepper (<i>Schinus molle</i>), small-leaved lime (<i>Tilia cordata</i>), field maple (<i>Acer campestre</i>), pomegranate (<i>Punica granatum</i>), pussy willow (<i>Salix caprea</i>), <i>Salix mucronata</i>, arroyo willow (<i>Salix lasiolepis</i>), mock orange (<i>Pittosporum undulatum</i>), Mexican oange (<i>Choisya ternata</i>), coralberry (<i>Symphoricarpos orbiculatus</i>), english ivy (<i>Hedera helix</i>), common oleander (<i>Nerium oleander</i>), European hornbeam (<i>Carpinus betulus</i>), European ash (<i>Fraxinus excelsior</i>), European elder (<i>Sambucus nigra</i>), lombardy poplar (<i>Populus nigra</i> var. <i>italica</i> (syn. <i>Populus italica</i>)), hazel (<i>Corylus avellana</i>), wych elm (<i>Ulmus glabra</i> (syn. <i>Ulmus scabra</i>)), white beam (<i>Sorbus aria</i>), terebinth (<i>Pistacia terebinthus</i>), pear (<i>Pyrus</i>), large leaved linden (<i>Tilia platyphyllos</i>), mastic (<i>Pistacia lentiscus</i>), pistachio (<i>Pistacia vera</i>), bigleaf maple (<i>Acer macrophyllum</i>), loquat (<i>Eriobotrya japonica</i>), mimosa (<i>Acacia dealbata</i>), walnut (<i>Juglans regia</i>), Darwin's barberry (<i>Berberis darwinii</i>), quince (<i>Cydonia oblonga</i>), lilac (<i>Syringa vulgaris</i>), London planetree (<i>Platanus acerifolia</i>), common privet (<i>Ligustrum vulgare</i>), mountain ash (<i>Sorbus aucuparia</i>), common beech (<i>Fagus sylvatica</i>), lantana (<i>Lantana camara</i>), lemon (<i>Citrus</i></p>	<p>The plants are inspected at the place of production or the production site (including a plant growth facility) during the growing season and found to be free from <i>Eutypa lata</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 16 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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		<i>limon</i>), alpine honeysuckle (<i>Lonicera alpigena</i>), fly honeysuckle (<i>Lonicera xylosteum</i>), <i>Viburnum</i> , <i>Tamarix</i> , <i>Rhamnus</i> , <i>Ceanothus</i> , <i>Quercus</i> , <i>Prunus</i> , <i>Crataegus</i> , <i>Cotoneaster</i> , <i>Ribes</i> , <i>Rosa</i> , <i>Genista</i> , <i>Vitis</i> , <i>Cornus</i> , <i>Malus</i>		
17	<p>[Asia] India, Indonesia, Taiwan, China (excluding Hong Kong), Philippines, Bhutan, Hong Kong,</p> <p>[Europe] Russia,</p> <p>[Africa] Uganda, Eswatini, Ghana, Kenya, Zambia, Zimbabwe, Tunisia, Nigeria, Namibia, South African Republic, Mozambique,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Uruguay, Cuba, Brazil,</p> <p>[Oceania] Australia, New Zealand, Vanuatu</p>	<p>Live plants and plants parts being capable of planting for cultivation (excluding seeds and fruits) of the following plants :</p> <p>trifoliolate orange (<i>Poncirus trifoliata</i>), calamondin orange (x <i>Citrofortunella microcarpa</i> (=Citrus x <i>microcarpa</i>)), <i>Fortunella</i>, <i>Citrus</i></p>	<p><i>Guignardia citricarpa</i> (citrus black spot)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The fruit of plants are inspected at the place of production or the production site (including a plant growth facility) during the fruiting season and found to be free from <i>Guignardia citricarpa</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 17 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
18	<p>[Asia] India, Indonesia, Sri Lanka, Pakistan,</p>	<p>Live plants and plants parts for planting of the following plants (excluding seeds and fruits):</p>	<p><i>Sphaeropsis tumefaciens</i></p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the</p>

	<p>[Africa] Egypt, Cameroons, Sudan, Morocco,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Guyana, Cuba, Jamaica, Trinidad and Tobago, Puerto Rico, Venezuela, Peru, Mexico,</p> <p>[Oceania] Hawaiian Islands</p>	<p>avocado (<i>Persea americana</i>), Brazilian pepper tree (<i>Schinus terebinthifolius</i>), wax myrtle (<i>Myrica cerifera</i>), <i>Ficus</i>, <i>Carissa</i>, <i>Nerium</i>, <i>Pyrus</i>, <i>Ulmus</i>, <i>Callistemon</i>, <i>Citrus</i>, <i>Ilex</i>, <i>Eucalyptus</i>, <i>Malus</i></p>	<p>(citrus branch knot)</p>	<p>certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The plants are inspected at the place of production or the production site (including a plant growth facility) during the growing season and found to be free from <i>Sphaeropsis tumefaciens</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 18 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
19	<p>[Middle East] Iran, Turkey,</p> <p>[Europe] Azerbaijan, Armenia, Ukraine, Uzbekistan, Estonia, Kazakhstan, Republic of North Macedonia, Greece, Kyrgyz Republic, Croatia, Kosovo, Georgia, Spain, Slovenia, Serbia, Tajikistan, Germany, Turkmenistan, Hungary, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Moldova, Montenegro, Latvia, Lithuania, Romania, Russia,</p> <p>[Africa] Zambia, Tunisia, Mauritius,</p>	<p>Seeds for planting of the following plants:</p> <p>common bean (kidney bean) (<i>Phaseolus vulgaris</i>), cowpea (<i>Vigna unguiculata</i>(including <i>Vigna unguiculata</i> var. <i>sesquipedalis</i>)), soybean (<i>Glycine max</i>)</p>	<p><i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Bacterial wilt of beans)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The plants are inspected at the place of production or the production site (including a plant growth facility) during the late growing season and found to be</p>

	<p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Colombia, Brazil, Venezuela, Mexico,</p> <p>[Oceania] Australia</p>			<p>free from <i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 19 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
20	<p>[Asia] China (excluding Hong Kong), Viet Nam, Malaysia,</p> <p>[Europe] Italy, Ukraine, Poland, Romania,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Guyana, Costa Rica, Puerto Rico, Peru, Bolivia, Mexico</p>	<p>Seeds for planting of the following plants:</p> <p>teosinte (<i>Zea mexicana</i> (syn. <i>Zea mays</i> ssp. <i>mexicana</i>)), corn (<i>Zea mays</i>)</p>	<p><i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Stewart's bacterial wilt)</p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The parent plants are grown at a place of production or a production site (including a growing facility) where the control against vectors of <i>Pantoea stewartii</i> is carried out appropriately.</p> <p>AND</p> <p>(ii) The parent plants are inspected at the place of production or the production site during the most</p>

				<p>active growing season and found to be free from <i>Pantoea stewartii</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 20 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
21	[North America] United States of America (excluding Hawaiian Islands), Canada	<p>Seeds for planting of the following plants:</p> <p>corn (<i>Zea mays</i>)</p>	<p><i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> (Goss's bacterial wilt and blight)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>The parent plants are inspected at a place of production or a production site (including a plant growth facility) during the most active growing season and found to be free from <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 21 of the Annexed Table 1-2 of the Ordinance for</i></p>

				<i>Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
22	delete			
23	<p>[Asia] China (excluding Hong Kong),</p> <p>[Middle East] Syria, Lebanon,</p> <p>[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Austria, Germany, Hungary, Poland,</p> <p>[Africa] Egypt, Ethiopia, Sudan, Tunisia, South Sudan, Morocco</p>	<p>Seeds for planting of the following plants:</p> <p>broad bean (<i>Vicia faba</i>)</p>	<p><i>Broad bean true mosaic virus</i></p>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The parent plants are grown at a place of production or a production site (including a plant growth facility) where the control against vectors of <i>Broad bean true mosaic virus</i> are carried out appropriately.</p> <p>AND</p> <p>(ii) The parent plants are inspected at the place of production or the production site during the most active growing season and found to be free from <i>Broad bean true mosaic virus</i>.</p> <p><i>The required additional declaration:</i></p>

				<i>Fulfills item 23 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
24	<p>[Asia] India, China (excluding Hong Kong), Pakistan,</p> <p>[Middle East] Iran, Syria, Turkey, Jordan,</p> <p>[Europe] Albania, Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Austria, Netherlands, Kazakhstan, Republic of North Macedonia, Cyprus, Greece, Croatia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia,</p> <p>[Africa] Egypt, Tunisia,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Chile</p>	<p>Live plants and plants parts being capable of planting for cultivation (excluding seeds and fruits) of the following plants:</p> <p>spindle (<i>Euonymus europaeus</i>), chinese desert-thorn (<i>Lycium barbarum</i>), common privet (<i>Ligustrum vulgare</i>), <i>Prunus</i></p>	<i>Plum pox virus</i>	<p>The plants must fulfill the following specific requirements (i) and (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>the required additional declaration</i>".</p> <p>(i) The plants are grown at a place of production or a production site (including a plant growth facility) where the control against vectors of <i>Plum pox virus</i> are carried out appropriately.</p> <p>AND</p> <p>(ii) The plants are inspected at the place of production or the production site during the early growing season and found to be free from <i>Plum pox virus</i>.</p>

				<p><i>The required additional declaration:</i></p> <p><i>Fulfills item 24 of the Annexed Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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List of the Import Prohibited Plants

Annexed Table 2 of the Ordinance for Enforcement of the Plant Protection Act

Last updated 28 April, 2021

Item No.	Region/countries	Plants	Quarantine Pests
1	<p>[Middle East] Yemen, Israel, Iraq, Iran, Saudi Arabia, Syria, Turkey, Jordan, Lebanon,</p> <p>[Europe] Albania, Italy, Ukraine, British Channel Islands, Austria, Netherlands, Republic of North Macedonia, Cyprus, Greece, Croatia, Kosovo, Switzerland, Spain, Slovenia, Serbia, Germany, Hungary, France, Bulgaria, Belgium, Bosnia and Herzegovina, Poland, Portugal, Malta, Montenegro, Romania, Russia,</p> <p>[Africa] Africa,</p> <p>[Latin America] Bermuda islands, Argentina, Uruguay, Ecuador, El Salvador, Guatemala, Costa Rica, Colombia, Nicaragua, West Indies (excluding Cuba and Dominican Republic), Panama, Paraguay, Brazil, Venezuela, Belize, Peru, Bolivia, Honduras,</p>	<p>Fresh fruits of the following plants:</p> <p>akee (<i>Blighia sapida</i>), <i>Acokanthera oppositifolia</i>, <i>Acokanthera schimperi</i> (syn. <i>Acokanthera ouabaio</i>), beehanger (<i>Azima tetracantha</i>), avocado (<i>Persea americana</i>) (excluding those listed in Appendix 60, 64, 70 and 72), Malay gooseberry (star berry) (<i>Phyllanthus acidus</i>), <i>Artabotrys monteiroae</i>, <i>Antidesma venosum</i>, <i>Wikstroemia phillyreifolia</i>, <i>Euclea divinorum</i>, dog plum (<i>Ekebergia capensis</i>), <i>Oxyanthus zanguebaricus</i>, <i>Opilia amentacea</i>, olive (<i>Olea europaea</i>), allspice (<i>Pimenta dioica</i> (syn. <i>Pimenta officinalis</i>)), <i>Olea woodiana</i>, cashew (<i>Anacardium occidentale</i>), <i>Cassine schweinfurthiana</i> (syn. <i>Elaeodendron schweinfurthianum</i>), kiwi fruit (<i>Actinidia</i> (including <i>A. deliciosa</i>, <i>A. chinensis</i>)), yellow oleander (<i>Thevetia peruviana</i> (syn. <i>Cascabela thevetia</i>, <i>Cerbera thevetia</i>, <i>Thevetia nereifolia</i>)), <i>Pithecellobium dulce</i>, <i>Cucumis dipsaceus</i>, beach naupaka (<i>Scaevola taccada</i> (syn. <i>Scaevola frutescens</i>, <i>Scaevola sericea</i>)), <i>Grewia trichocarpa</i>, <i>Coccinia microphylla</i>, <i>Corallocarpus ellipticus</i>, carambola (<i>Averrhoa carambola</i>), pomegranate (<i>Punica granatum</i>), <i>Salacia elegans</i>, jaboticaba (<i>Plinia cauliflora</i> (syn. <i>Eugenia cauliflora</i>, <i>Myrcia jaboticaba</i>)), goodenia (<i>Scaevola plumieri</i>), broad bean (<i>Vicia faba</i>), alexandrian laurel (<i>Calophyllum inophyllum</i>), governor's plum (<i>Flacourtia indica</i> (syn. <i>Flacourtia ramontchi</i>)), date palm (<i>Phoenix dactylifera</i>), nance (<i>Byrsonima crassifolia</i>), Jamaica cherry (<i>Muntingia calabura</i>), bitter gourd (balsam pear) (<i>Momordica charantia</i>), <i>Guettarda</i></p>	<p><i>Ceratitis capitata</i> (Mediterranean fruit fly)</p>

	<p>[Oceania] Australia (excluding Tasmania), Hawaiian Islands</p>	<p><i>speciosa</i>, kafir plum (<i>Harpephyllum caffrum</i>), <i>Filicium decipiens</i>, feijoa (<i>Feijoa sellowiana</i>), <i>Butia eriospatha</i>, jelly palm (<i>Butia capitata</i> (syn. <i>Cocos capitata</i>)), <i>Flagellaria guineensis</i>, <i>Flueggea virosa</i>, <i>Brucea ferruginea</i> (syn. <i>Brucea antidysenterica</i>), barberry (<i>Berberis holstii</i>), <i>Pentarthropalopilia umbellulata</i>, <i>Boufferea petiolaris</i>, pawpaw (<i>Asimina triloba</i>), <i>Polysphaeria parvifolia</i>, mamey apple (mammee apple) (<i>Mammea americana</i>), <i>Monodora grandidieri</i>, <i>Lamprothamnus zanguebaricus</i>, longan (<i>Euphoria longana</i> (syn. <i>Dimocarpus longan</i>)), <i>Ludia mauritiana</i>, lichi (<i>Litchi chinensis</i>), <i>Ficus</i>, <i>Inga</i>, <i>Phaseolus</i>, <i>Vangueria</i>, <i>Diospyros</i> (excluding those listed in Appendix 41), <i>Carissa</i>, <i>Juglans</i>, <i>Morus</i>, <i>Coccoloba</i>, <i>Coffea</i>, <i>Ribes</i>, <i>Vaccinium</i>, <i>Passiflora</i>, <i>Dovyalis</i>, <i>Drypetes</i>, <i>Ziziphus</i>, <i>Spondias</i>, <i>Musa</i> (excluding immature banana) , <i>Carica</i> (excluding those listed in Appendix 1), <i>Psidium</i>, <i>Artocarpus</i>, <i>Annona</i>, <i>Malpighia</i>, <i>Santalum</i>, <i>Capparis</i>, <i>Garcinia</i>, <i>Vitis</i> (excluding those listed in Appendix 3, 54 and 59), <i>Syzygium</i>, <i>Strychnos</i>, <i>Mangifera</i> (excluding those listed in Appendix 2, 36, 43, 51 and 53), <i>Ilex</i>, <i>Eugenia</i>, <i>Terminalia</i>, <i>Gossypium</i>, Sapotaceae, Cactaceae (excluding yellow pitahaya (<i>Hylocereus megalanthus</i> (syn. <i>Selenicereus megalanthus</i>) and <i>Hylocereus polyrhizus</i>), Solanaceae (excluding those listed in Appendix 3 and 42), Rosaceae (excluding those listed in Appendix 3 and 31), Rutaceae (excluding those listed in Appendix 4 to 8, 39, 45, 56, 65 and 73)</p>	
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2	<p>[Asia] India, Indonesia, Cambodia, Singapore, Sri Lanka, Thailand, Taiwan, China (excluding Hong Kong), Nepal, Pakistan, Bangladesh, East Timor, Philippines, Bhutan, Brunei, Viet Nam, Hong Kong, Malaysia, Myanmar, Laos,</p> <p>[Africa] Angola, Uganda, Eswatini, Ethiopia, Eritrea, Ghana, Republic of Cabo Verde, Gabon, Cameroon, Gambia, Guinea, Guinea-Bissau, Kenya, Cote d'Ivoire, Comoros, Republic of Congo, Democratic Republic of the Congo, Zambia, Sierra Leone, Zimbabwe, Sudan, Equatorial Guinea, Senegal, Tanzania, Chad, Central African Republic, Togo, Nigeria, Namibia, Niger, Burkina Faso, Burundi, Benin, Botswana, Madagascar, Mayotte, Mali, South African Republic, Mozambique, Mauritania, Liberia, Rwanda, Reunion,</p> <p>[Latin America] Suriname, French Guiana,</p> <p>[Oceania] Christmas Island, Papua New Guinea, Hawaiian Islands, French Polynesia, Micronesia</p>	<p>Fresh fruits of the following plants:</p> <p>citrus (including <i>Murraya paniculata</i> (syn. <i>Murraya exotica</i>) and genera <i>Citrus</i>, <i>Fortunella</i> and <i>Poncirus</i>) (excluding those listed in Appendix 4, 5, 10 and 58), <i>Bischofia javanica</i>, akee (<i>Blighia sapida</i>), <i>Azadirachta excelsa</i>, makamong (<i>Azelia xylocarpa</i>), avocado (<i>Persea americana</i>), <i>Sauropus androgynus</i>, <i>Alangium chinense</i>, plu (<i>Alangium salviifolium</i>), <i>Artabotrys siamensis</i>, <i>Artabotrys monteiroae</i>, <i>Alpinia mutica</i>, <i>Arenga westerhoutii</i>, <i>Icacina senegalensis</i>, <i>Ixora javanica</i>, <i>Ixora macrothyrsa</i>, common fig (<i>Ficus carica</i>), <i>Ficus sycomorus</i>, <i>Ficus erecta</i>, <i>Irvingia gabonensis</i>, <i>Irvingia malayana</i>, Burmese grape (<i>Baccaurea sapida</i>), <i>Ficus racemosa</i>, <i>Uvaria chamae</i>, <i>Uvaria grandiflora</i>, tayaw (<i>Excoecaria agallocha</i>), <i>Elaeocarpus hygrophilus</i> (syn. <i>Elaeocarpus madopetalus</i>), palmyra palm (<i>Borassus flabellifer</i>), <i>Ficus pumila</i>, <i>Ficus septica</i>, <i>Rubus croceacanthus</i>, marble vine (<i>Diplocyclos palmatus</i> (syn. <i>Bryonopsis laciniosa</i>)), <i>Ochreinauclea maingayi</i>, <i>Opilia amentacea</i>, strawberry (<i>Fragaria x ananassa</i>), olive (<i>Olea europaea</i>), cacao (<i>Theobroma cacao</i>), cashew (<i>Anacardium occidentale</i>), Indian laurel (<i>Ficus microcarpa</i>), <i>Capparis sepiaria</i>, <i>Capparis tomentosa</i>, <i>Trichosanthes cucumeroides</i> (syn. <i>Trichosanthes ovigera</i>), <i>Chionanthus parkinsonii</i> (syn. <i>Linociera parkinsonii</i>), <i>Xanthophyllum amoenum</i>, <i>Xanthophyllum flavescens</i>, hog plum (<i>Ximenia americana</i>), yellow oleander (<i>Thevetia peruviana</i> (syn. <i>Cascabela thevetia</i>, <i>Cerbera thevetia</i>, <i>Thevetia neriifolia</i>)), cucumber (<i>Cucumis sativus</i>), manila tamarind (<i>Pithecellobium dulce</i>), cushaw pumpkin (<i>Cucurbita argyrosperma</i> (syn. <i>Cucurbita mixta</i>)), <i>Gnetum gnemon</i>, <i>Gmelina elliptica</i>, <i>Gmelina philippensis</i>, orangeberry (<i>Glycosmis pentaphylla</i>), Icaco plum (<i>Chrysobalanus icaco</i>), formosa palm (<i>Arenga tremula</i> var. <i>engleri</i> (syn. <i>Arenga engleri</i>)), <i>Zehneria liukuensis</i>, <i>Kedrostis hirtella</i> (excluding those listed in Appendix 74), <i>Coccinia grandis</i> (syn. <i>Coccinia indica</i>, <i>Cephalandra indica</i>), <i>Arenga tremula</i>, <i>Cordia myxa</i>,</p>	<p><i>Bactrocera dorsalis</i> species complex</p> <p>(Oriental fruit fly)</p>
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	<p><i>Cordyla pinnata</i>, carambola (<i>Averrhoa carambola</i>), <i>Citrullus colocynthis</i> (excluding those listed in Appendix 66), pomegranate (<i>Punica granatum</i>), suger palm (<i>Arenga pinnata</i> (syn. <i>Arenga saccharifera</i>)), <i>Saba comorensis</i>, saba nut (<i>Saba senegalensis</i>), salak (<i>Salacca edulis</i>), <i>Toddalia asiatica</i>, santol (<i>Sandoricum koetjape</i> (syn. <i>S. nervosum</i>, <i>S. indicum</i>)), <i>Citrofortunella microcarpa</i> (syn. <i>Citrofortunella mitis</i>, <i>Citrus x microcarpa</i>, <i>Citrus mitis</i>), <i>Turpinia ternata</i>, <i>Neolitsea sericea</i>, watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), <i>Sclerocarya birrea</i>, <i>Schoepfia fragrans</i>, <i>Cucurbita maxima</i> (excluding those listed in Appendix 67), <i>Celtis tetrandra</i>, Tahitian chestnut (<i>Inocarpus fagifer</i>), <i>Machilus thunbergii</i>, <i>Dillenia obovata</i>, <i>Desmos chinensis</i>, <i>Tetractomia majus</i>, Alexandrian laurel (<i>Calophyllum inophyllum</i>), <i>Flacourtia indica</i> (syn. <i>F. ramontchi</i>), <i>Rhodomyrtus tomentosa</i>, white mulberry (<i>Morus alba</i>), ridge gourd (<i>Luffa acutangula</i>) (excluding those listed in Appendix 75), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), limeberry (<i>Triphasia trifolia</i>), <i>Nauclea orientalis</i> (syn. <i>Sarcocephalus cordatus</i>), bilimbi (<i>Averrhoa bilimbi</i>), pear (<i>Pyrus</i>), date palm (<i>Phoenix dactylifera</i>), Jamaica cherry (<i>Muntingia calabura</i>), bitter gourd (balsam pear) (<i>Momordica charantia</i>), <i>Sarcocephalus latifolius</i> (syn. <i>Nauclea esculenta</i>, <i>Nauclea latifolia</i>), bitter bean (<i>Parkia speciosa</i>), <i>Haematostaphis barteri</i>, <i>Viburnum japonicum</i>, <i>Baccaurea racemosa</i>, <i>Baccaurea ramiflora</i>, papaya (<i>Carica papaya</i> (excluding those listed in Appendix 1, 11 and 12)), <i>Ficus virgate</i>, <i>Litsea japonica</i>, <i>Paramignya andamanica</i>, <i>Parinari anamensis</i>, calabash tree (<i>Crescentia cujete</i>), Néré (<i>Parkia biglobosa</i>), loquat (<i>Eriobotrya japonica</i>), betel palm (<i>Areca catechu</i>), <i>Fagraea ceilanica</i>, <i>Fagraea racemosa</i>, <i>Ficus eligodon</i>, <i>Ficus ottoniifolia</i>, <i>Ficus grossularioides</i>, <i>Ficus concatian</i>, <i>Ficus hispida</i>, <i>Ficus benjamina</i>, <i>Physalis minima</i>, feijoa (<i>Feijoa sellowiana</i> (syn. <i>Acca</i></p>	
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		<p><i>sellowiana</i>)), <i>Flacourtia rukam</i>, <i>Breynia racemosa</i> (syn. <i>Breynia reclinata</i>), <i>Breonia chinensis</i> (syn. <i>Cephalanthus chinensis</i>, <i>Anthocephalus chinensis</i>), tagat tagyi (<i>Heynea trijuga</i> (syn. <i>Walsura intermedia</i>)), sponge gourd (<i>Luffa cylindrica</i> (syn. <i>Luffa aegyptiaca</i>)) (excluding those listed in Appendix 76), summer squash (<i>Cucurbita pepo</i> (excluding those listed in Appendix 68)), okshit (<i>Aegle marmelos</i>), <i>Polyalthia longifolia</i>, <i>Holigarna kurzii</i>, <i>Ehretia dicksonii</i> (syn. <i>Ehretia dicksonii</i> var. <i>japonica</i>), quince (<i>Cydonia oblonga</i>), <i>Mammea siamensis</i>, <i>Myxopyrum smilacifolium</i>, <i>Microcos tomentosa</i> (syn. <i>Grewia paniculata</i>), <i>Lycianthes biflora</i>, melon (<i>Cucumis melo</i> (syn. <i>Bryonia collosa</i>)), Singapore almond (<i>Terminalia catappa</i>), <i>Momordica balsamina</i>, <i>Morinda citrifolia</i> (syn. <i>Morinda elliptica</i>), <i>Cinnamomum yabunikkei</i> (syn. <i>Cinnamomum japonicum</i>, <i>Cinnamomum tenuifolium</i>), red bayberry (<i>Myrica rubra</i>), bottle gourd (<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>)) (excluding those listed in Appendix 69), <i>Baccaurea motleyana</i>, rambutan (<i>Nephelium lappaceum</i>), longan (<i>Euphoria longana</i> (syn. <i>Dimocarpus longan</i>)), apple (<i>Malus</i>), lichi (<i>Litchi chinensis</i> (excluding those listed in Appendix 13, 14 and 71)), <i>Lepisanthes tetraphylla</i>, <i>Lepisanthes rubiginosa</i>, wampee (<i>Clausena lansium</i> (syn. <i>C. wampi</i>)), <i>Bouea</i>, <i>Diospyros</i>, <i>Carissa</i>, <i>Elaeagnus</i>, <i>Coffea</i>, <i>Prunus</i>, <i>Capsicum</i>, <i>Passiflora</i>, <i>Solanum</i>, <i>Ziziphus</i> (excluding those listed in Appendix 63), <i>Spondias</i>, <i>Musa</i> (excluding immature banana), <i>Psidium</i>, <i>Artocarpus</i>, <i>Annona</i>, <i>Malpighia</i>, <i>Hylocereus</i> (excluding those listed in Appendix 52 and 55 and yellow pitahaya (<i>Hylocereus megalanthus</i> (syn. <i>Selenicereus megalanthus</i>))), <i>Garcinia</i> (excluding those listed in Appendix 40), <i>Vitis</i> (excluding those listed in Appendix 32 and 54)), <i>Syzygium</i>, <i>Mangifera</i> (excluding those listed in Appendix 15 to 17, 36, 48, 50, 57 and 61), <i>Eugenia</i>, <i>Lansium</i>, <i>Licania</i>, <i>Rollinia</i>, Sapotaceae</p>	
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3	<p>[Oceania] Australia (excluding Tasmania), New Caledonia, Papua New Guinea, French Polynesia</p>	<p>Fresh fruits of the following plants:</p> <p>citrus (including genera <i>Citrus</i>, <i>Fortunella</i> and <i>Poncirus</i>) (excluding those listed in Appendix 7), gandaria (<i>Bouea macrophylla</i> (syn. <i>Bouea gandaria</i>)), acerola (including <i>Malpighia emarginata</i>, <i>M. glabra</i>), avocado (<i>Persea americana</i>)(excluding those listed in Appendix 64), apricot (<i>Prunus armeniaca</i>), common fig (<i>Ficus carica</i>), perfume tree (<i>Cananga odorata</i>), phalsa (<i>Grewia asiatica</i>), cluster tree (<i>Ficus racemosa</i> (syn. <i>Ficus glomerata</i>)), European strawberry (<i>Fragaria vesca</i>), Australian desert lime(<i>Eremocitrus glauca</i>), <i>Endiandra wolfei</i>, <i>Endiandra microneura</i>, <i>Endiandra longipedicellata</i>, <i>Garcinia dulcis</i>, lovi-lovi (<i>Flacourtia inermis</i>), <i>Diplocyclos palmatus</i> (syn. <i>Bryonopsis laciniosa</i>), <i>Ochrosia moorei</i>, Indian fig (spineless cactus) (<i>Opuntia ficus-indica</i>), strawberry (<i>Fragaria x ananassa</i>), olive (<i>Olea europaea</i>), <i>Casimiroa tetrameria</i>, cashew (<i>Anacardium occidentale</i>), <i>Castanospora alphanthii</i>, <i>Canarium vulgare</i>, <i>Carallia brachiata</i>, warren's mangosteen (<i>Garcinia warrenii</i>), kiwi fruit (<i>Actinidia</i> (including <i>A. deliciosa</i>, <i>A. chinensis</i>)), hog plum (<i>Ximenia americana</i>), <i>Capsicum frutescens</i>, yellow oleander (<i>Thevetia peruviana</i> (syn. <i>Cascabela thevetia</i>, <i>Cerbera thevetia</i>, <i>Thevetia neriifolia</i>)), <i>Glycosmis trifoliata</i>, tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pionandra betacea</i>, <i>Solanum insigne</i>)), carambola (<i>Averrhoa carambola</i>), cherry (including <i>Prunus avium</i>, <i>P. cerasus</i>, others), pomegranate (<i>Punica granatum</i>), Chinese salacia (<i>Salacia chinensis</i>), santol (<i>Sandoricum koetjape</i> (syn. <i>S. nervosum</i>, <i>S. indicum</i>)), cape gooseberry (<i>Physalis peruviana</i>), jaboticaba (<i>Plinia cauliflora</i> (syn. <i>Eugenia cauli</i>, <i>Myrcia jaboticaba</i>, <i>Myrciaria cauliflora</i>), white sapote (<i>Casimiroa edulis</i>), plum (including <i>Prunus domestica</i>, <i>Prunus salicina</i>), medlar (<i>Mespilus germanica</i>), Australian cashew nut (<i>Semecarpus australiensis</i>), davidson's plum (<i>Davidsonia pruriens</i>), strawberry guava (<i>Psidium cattleianum</i> (syn. <i>Psidium littorale</i>)),</p>	<p><i>Bactrocera tryoni</i> (Queensland fruit fly)</p>
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		<p>alexandrian laurel (<i>Calophyllum inophyllum</i>), sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>,</p> <p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Nauclea orientalis</i> (syn. <i>Sarcocephalus cordatus</i>), bilimbi (<i>Averrhoa bilimbi</i>), pear (<i>Pyrus</i>), date palm (<i>Phoenix dactylifera</i>), papaya (<i>Carica papaya</i>), <i>Artocarpus heterophyllus</i> (syn. <i>Artocarpus integrifolia</i>), fish poison tree (<i>Barringtonia asiatica</i>), <i>Barringtonia edulis</i>, <i>Barringtonia calypttrata</i>, guava (<i>Psidium guajava</i>), breadfruit (<i>Artocarpus altilis</i>), <i>Hylocereus megalanthus</i>, loquat (<i>Eriobotrya japonica</i>), <i>Fagraea gracilipes</i> (syn. <i>Fagraea cambagei</i>), <i>Phaleria clerodendron</i>, <i>Ficus pancheriana</i>, feijoa (<i>Feijoa sellowiana</i>), <i>Psidium acutangulum</i>, Guinea guava (<i>Psidium guineense</i> (syn. <i>Psidium araca</i>)), cocky apple (<i>Planchonia careya</i>), Burdekin plum (<i>Pleiogynium timoriense</i>), <i>Prunus simonii</i>, Amazon tree grape (<i>Pourouma cecropiifolia</i>), fujian longan (<i>Pometia pinnata</i> (syn. <i>Allophylus cobbe</i>)), <i>Maclura pomifera</i>, quince (<i>Cydonia oblonga</i>), <i>Prunus cerasifera</i> (syn. <i>Amygdalus persica</i>), zig-zag vine (<i>Melodorum leichhardtii</i> (syn. <i>Rauwenhoffia leichhardtii</i>)), peach (<i>Prunus persica</i>), <i>Morinda citrifolia</i> (syn. <i>Morinda elliptica</i>), rambutan (<i>Nephelium lappaceum</i>), longan (<i>Euphoria longana</i> (syn. <i>Dimocarpus longan</i>)), apple (<i>Malus</i>), lichi (<i>Litchi chinensis</i>), wampee (<i>Clausena lansium</i> (syn. <i>C. wampi</i>)), <i>Acronychia</i>, <i>Diospyros</i>, <i>Rubus</i>, <i>Morus</i>, <i>Coffea</i>, <i>Vaccinium</i>, <i>Passiflora</i>, <i>Solanum</i>, <i>Ziziphus</i>, <i>Spondias</i>, <i>Musa</i> (excluding immature banana), <i>Annona</i>, <i>Vitis</i> (excluding those listed in Appendix 59)), <i>Syzygium</i>, <i>Mangifera</i> (excluding those listed in Appendix 2), <i>Terminalia</i>, <i>Eugenia</i>, <i>Rollinia</i>, Sapotaceae</p>	
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4	<p>[Asia] India, Indonesia, Cambodia, Singapore, Sri Lanka, Thailand, Taiwan, China (excluding Hong Kong), Nepal, Pakistan, Bangladesh, East Timor, Philippines, Bhutan, Brunei, Viet Nam, Hong Kong, Malaysia, Myanmar, Laos,</p> <p>[Middle East] Afghanistan,</p> <p>[Africa] Uganda, Ethiopia, Camerouns, Gambia, Guinea, Kenya, Cote d'Ivoire, Republic of Congo, Democratic Republic of the Congo, Sierra Leone, Sudan, Seychelles, Senegal, Somalia, Tanzania, Togo, Nigeria, Niger, Burkina Faso, Burundi, Benin, Malawi, Mali, South Sudan, Mozambique, Mauritius, Reunion,</p> <p>[Oceania] Christmas Island, Solomon Islands, Papua New Guinea, Hawaiian Islands, Micronesia</p>	<p>Live plants and plant parts for planting (excluding seed and underground parts) and cut flowers, cut branches and fruits of plants for consumption and ornament of the following plants:</p> <p>Cucurbitaceae</p> <p>Fresh fruits of the following plants:</p> <p>hondala (<i>Adenia hondala</i>), African custard-apple (<i>Annona senegalensis</i>), <i>Ficus erecta</i>, black nightshade (<i>Solanum nigrum</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), <i>Ficus pumila</i>, Mexican husk tomato (<i>Physalis philadelphica</i> (syn. <i>Physalis ixocarpa</i>)), cashew (<i>Anacardium occidentale</i>), <i>Capsicum frutescens</i>, pigeon pea (<i>Cajanus cajan</i>), <i>Solanum capsicoides</i> (syn. <i>Solanum aculeatissimum</i>), passion fruit (<i>Passiflora edulis</i>), tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pionandra betacea</i>, <i>Solanum betaceum</i>, <i>Solanum insigne</i>)), carambola (<i>Averrhoa carambola</i>), cowpea (<i>Vigna unguiculata</i>(including <i>Vigna unguiculata</i> var. <i>sesquipedalis</i>)), sweet orange (<i>Citrus sinensis</i>), <i>Strychnos spinosa</i>, scarlet eggplant (<i>Solanum aethiopicum</i>), African eggplant (<i>Solanum anguivi</i>), <i>Solanum sessiliflorum</i>, <i>Solanum trilobatum</i>, <i>Solanum macrocarpon</i>, <i>Solanum linnaeanum</i>, <i>Solanum mauritianum</i>, <i>Solanum pseudocapsicum</i>, <i>Tetrastigma leucostaphylum</i> (syn. <i>Tetrastigma lanceolarium</i>), sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), jujube (<i>Ziziphus jujuba</i> (syn. <i>Ziziphus vulgaris</i>, <i>Ziziphus sativa</i>)), papaya (<i>Carica papaya</i> (excluding those listed in Appendix 1, 11 and 12)), guava (<i>Psidium guajava</i>), hyacinth bean (<i>Lablab purpureus</i> (syn. <i>Dolichos lablab</i>)), Singapore almond (<i>Terminalia catappa</i>), <i>Solanum</i></p>	<p><i>Bactrocera cucurbitae</i> (Melon fly)</p>
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		<i>erianthum</i> (syn. <i>Solanum verbascifolium</i>), <i>Hylocereus</i> (excluding those listed in Appendix 52 and 55 , and excluding yellow pitahaya (<i>Hylocereus megalanthus</i> (syn. <i>Selenicereus megalanthus</i>))), <i>Mangifera</i> (excluding those listed in Appendix 15 to 17 , 36 , 48 , 50 , 57 and 61), Cucurbitaceae (excluding those listed in Appendix 18)	
5	<p>[Asia] India, China (excluding Hong Kong), Pakistan,</p> <p>[Middle East] Afghanistan, Israel, Iraq, Iran, Syria, Turkey, Jordan, Lebanon,</p> <p>[Europe] Europe,</p> <p>[Africa] Africa,</p> <p>[North America] United States of America(excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Uruguay, Colombia, Chile, Brazil, Peru, Bolivia, Mexico,</p> <p>[Oceania] Australia, New Zealand</p>	<p>Fresh fruits of the following plants:</p> <p>apricot (<i>Prunus armeniaca</i>), cherry (including <i>Prunus avium</i>, <i>P. cerasus</i>, others) (excluding those listed in Appendix 19 to 21, 38 and 44), plum((including <i>Prunus domestica</i>, <i>Prunus salicina</i> (excluding those listed in Appendix 37)), pear (<i>Pyrus</i>), quince (<i>Cydonia oblonga</i>), peach (<i>Prunus persica</i> (excluding those listed in Appendix 22 and 23)), apple (<i>Malus</i> (excluding those listed in Appendix 24, 25, 31 and 34)),</p> <p>Fresh fruits and nuts in shell of the following plants:</p> <p>walnut (<i>Juglans</i> (fruits and nuts in shell) (excluding those listed in Appendix 26))</p>	<p><i>Cydia pomonella</i> (Codling moth)</p>
6	<p>[Asia] India, Indonesia, Cambodia, Singapore, Sri Lanka, Thailand, Taiwan, China (excluding Hong Kong), Pakistan, Bangladesh, East Timor, Philippines, Brunei, Viet Nam, Hong Kong, Malaysia, Myanmar, Maldives, Laos,</p> <p>[Africa] Africa,</p>	<p>Live vines, stems, leaves, tuberous roots and other underground portions of the following plants:</p> <p><i>Stictocardia tiliifolia</i>, <i>Pharbitis</i>, <i>Ipomoea</i>, <i>Calystegia</i></p> <p>Live tuberous roots and other underground portions of the following plants:</p>	<p><i>Cylas formicarius</i> (Sweet potato weevil)</p>

	<p>[North America] United States of America(excluding Hawaiian Islands),</p> <p>[Latin America] Guyana, Guatemala, Venezuela, Belize, Mexico, West Indies,</p> <p>[Oceania] Australia, Papua New Guinea, Hawaiian Islands, Polynesia, Micronesia, Melanesia</p>	cassava (<i>Manihot esculenta</i>)	
7	<p>[Asia] China (excluding Hong Kong),</p> <p>[North America] United States of America(excluding Hawaiian Islands),</p> <p>[Latin America] Guyana, Surinam, West Indies, Paraguay, Brazil, French Guiana, Venezuela, Peru,</p> <p>[Oceania] Hawaiian Islands, Polynesia, Micronesia, Melanesia</p>	<p>Live vines, stems, leaves, tuberous roots and other underground portions of the following plants:</p> <p><i>Pharbitis, Ipomoea, Calystegia</i></p>	<p><i>Euscepes postfasciatus</i> (West Indian sweet potato weevil)</p>
8	<p>[Asia] India, Nepal, Bhutan,</p> <p>[Middle East] Turkey,</p> <p>[Europe] Europe (excluding Albania, Cyprus, Greece and Latvia),</p> <p>[Africa] Algeria, Tunisia, South African Republic,</p> <p>[North America] Canada,</p> <p>[Latin America] Uruguay, Ecuador, Falkland Islands, Peru, Bolivia,</p>	<p>Live stems, leaves, tubers, and other underground portions of the following plants:</p> <p>Solanaceae</p>	<p><i>Synchytrium endobioticum</i> (Potato wart)</p>

	[Oceania] New Zealand		
9	<p>[Asia] China (excluding Hong Kong),</p> <p>[Middle East] Iraq, Iran, Turkey,</p> <p>[Europe] Azerbaijan, Armenia, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Netherlands, Kazakhstan, Republic of North Macedonia, Greece, Kyrgyz Republic, Croatia, Kosovo, Georgia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Tajikistan, Czech, Denmark, Germany, Hungary, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Lithuania, Luxembourg, Romania, Russia,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Mexico</p>	<p>Live stems and leaves of the following plants:</p> <p><i>Cirsium</i>, <i>Verbascum</i>, Solanaceae</p>	<p><i>Leptinotarsa decemlineata</i> (Colorado potato beetle)</p>
10	<p>[Asia] India, Indonesia, Sri Lanka, Pakistan, Philippines,</p> <p>[Middle East] Israel, Iran, Turkey, Lebanon,</p>	<p>Live tubers and other underground portions of the following plants:</p> <p><i>Chenopodium</i>, Solanaceae (excluding those listed in Appendix 46)</p>	<p><i>Globodera rostochiensis</i> (Potato cyst nematode)</p>

	<p>[Europe] Iceland, Ireland, Azerbaijan, Armenia, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Netherlands, Kazakhstan, Cyprus, Greece, Kyrgyz Republic, Croatia, Georgia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Tajikistan, Czech, Denmark, Germany, Turkmenistan, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Malta, Moldova, Latvia, Lithuania, Luxembourg, Russia,</p> <p>[Africa] Algeria, Uganda, Egypt, Canary Islands, Kenya, South African Republic, Rwanda,</p> <p>[North America] United States of America(excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, El Salvador, Guatemala, Costa Rica, Chile, Nicaragua, Panama, Venezuela, Belize, Peru, Bolivia, Honduras, Mexico,</p> <p>[Oceania] Australia, New Zealand</p>		
11	<p>[Asia] India, Pakistan,</p> <p>[Middle East] Turkey,</p>	<p>Live tubers and other underground portions of the following plants: Solanaceae (excluding those listed in Appendix 46)</p>	<p><i>Globodera pallida</i> (<i>White potato cyst nematode</i>)</p>

	<p>[Europe] Iceland, Ireland, Azerbaijan, Armenia, Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Netherlands, Kazakhstan, Cyprus, Greece, Kyrgyz Republic, Georgia, Switzerland, Sweden, Spain, Slovenia, Tajikistan, Czech, Denmark, Germany, Turkmenistan, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Malta, Moldova, Latvia, Lithuania, Russia,</p> <p>[Africa] Algeria, Canary Islands, Kenya,</p> <p>[North America] United States of America(excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Ecuador, Costa Rica, Colombia, Chile, Panama, Falkland Islands, Venezuela, Peru, Bolivia,</p> <p>[Oceania] New Zealand</p>		
12	<p>[Asia] Myanmar,</p> <p>[Middle East] United Arab Emirates, Yemen, Israel, Iraq, Iran, Syria, Turkey, Jordan, Lebanon,</p>	<p>Live stems, leaves and fresh fruits of the following plants: Solanaceae (excluding those listed in Appendix 27, 30, 42, 47 and 62)</p>	<p><i>Peronospora tabacina</i> (Blue mold)</p>

	<p>[Europe] Europe(excluding Netherlands and Cyprus),</p> <p>[Africa] Algeria, Egypt, Tunisia, South African Republic, Morocco, Libya,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Uruguay, El Salvador, Cuba, Guatemala, Costa Rica, Jamaica, Dominican Republic, Nicaragua, Haiti, Puerto Rico, Brazil, Venezuela, Honduras, Mexico,</p> <p>[Oceania] Australia (excluding Tasmania)</p>		
13	<p>[North America] United States of America,</p> <p>[Oceania] Hawaiian Islands</p>	<p>Underground portions of live plants of the following plants:</p> <p>avocado (<i>Persea americana</i>), alfalfa (<i>Medicago sativa</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), <i>Indigofera hirsuta</i>, okra (<i>Abelmoschus esculentus</i> (syn. <i>Hibiscus esculentus</i>)), <i>Capsicum frutescens</i>, <i>Piper nigrum</i>, sweet potato (<i>Ipomoea batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), sugarcane (<i>Saccharum officinarum</i>), watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), radish (<i>Raphanus sativus</i>), soybean (<i>Glycine max</i>), loblolly pine (<i>Pinus taeda</i>), sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>), corn (<i>Zea mays</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>,</p>	<p><i>Radopholus citrophilus</i> (Citrus burrowing nematode)</p>

		<i>S. galapagense</i> , <i>S. peruvianum</i> , <i>S. pimpinellifolium</i>), bitter gourd (balsam pear) (<i>Momordica charantia</i>), pineapple (<i>Ananas comosus</i>), slash pine (<i>Pinus elliotii</i>), summer squash (<i>Cucurbita pepo</i>), melon (<i>Cucumis melo</i>), groundnut (excluding seeds without pod) (<i>Arachis hypogaea</i>), leek (<i>Allium ampeloprasum</i>), lichi (<i>Litchi chinensis</i>), <i>Anthurium</i> (excluding those listed in Appendix 49), <i>Musa</i> , <i>Beta</i> , Rutaceae	
14	<p>[Middle East] Israel, Turkey, Syria,</p> <p>[Europe] Europe (excluding Cyprus),</p> <p>[Africa] Tunisia, Morocco,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Oceania] New Zealand</p>	<p>Stems and leaves of the following plants:</p> <p><i>Hordeum</i> (including straw packing materials and straw goods similar thereof referred to as "straw" in Appendix 28 and 33), <i>Triticum</i> (including straw packing materials and straw goods similar thereof referred to as "straw" in Appendix 28 and 33), <i>Secale</i> (including straw packing materials and straw goods similar thereof referred to as "straw" in Appendix 28 and 33)</p> <p>Stems and leaves of the following plants:</p> <p><i>Agropyron</i> (excluding those listed in Appendix 28 and 33).</p>	<i>Mayetiola destructor</i> (Hessian fly)
15	All countries excluding North Korea, Republic of Korea and Taiwan	Rice plants, rice straw (including rice straw bags, mats, and other rice straw goods similar thereof (excluding those listed in Appendix 29)), unhulled rice and rice hull.	<i>Ditylenchus angustus</i> (Rice stem nematode), <i>Balansia oryzae-sativae</i> , <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> and other quarantine pests not existing in Japan.
16	<p>[Asia] Republic of Korea,</p> <p>[Middle East] Israel, Iran, Syria, Turkey, Jordan, Lebanon,</p>	Live plants and plant parts (including fruit, flower and pollen, other than seed) of the following plants:	<i>Erwinia amylovora</i> (Fire blight)

	<p>[Europe] Ireland, Albania, Armenia, Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland),</p> <p>Austria, Netherlands, Kazakhstan, Republic of North Macedonia, Cyprus, Greece, Kyrgyz Republic, Croatia, Kosovo, Georgia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Poland, Bosnia and Herzegovina, Moldova, Montenegro, Latvia, Lithuania, Liechtenstein, Romania, Luxembourg, Russia,</p> <p>[Africa] Algeria, Egypt, Tunisia, Morocco,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Guatemala, Bermuda Islands, Mexico,</p> <p>[Oceania] New Zealand</p>	<p>Chinese quince (<i>Chaenomeles sinensis</i> (syn. <i>Pseudocydonia sinensis</i>)), bridal wreath (<i>Spiraea prunifolia</i>), medlar (<i>Mespilus germanica</i>), loquat (<i>Eriobotrya japonica</i>), quince (<i>Cydonia oblonga</i>), dog rose (<i>Rosa canina</i>), <i>Aronia</i>, <i>Photinia</i>, <i>Crataegomespilus</i>, <i>Amelanchier</i>, <i>Crataegus</i>, <i>Cotoneaster</i>, <i>Rhaphiolepis</i>, <i>Stranvaesia</i>, <i>Osteomeles</i>, <i>Dichotomanthes</i>, <i>Pyracantha</i>, <i>Docynia</i>, <i>Pyrus</i>, <i>Sorbus</i>, <i>Heteromeles</i>, <i>Peraphyllum</i>, <i>Chaenomeles</i> (syn. <i>Choenomeles</i>), <i>Malus</i> (excluding those listed in Appendix 24, 25 and 31)</p>	
17	<p>[Asia] India, Indonesia, Cambodia, Sri Lanka, Thailand, Taiwan, China (excluding Hong Kong), Nepal, Pakistan, Bangladesh, East Timor, Philippines, Bhutan, Viet Nam, Malaysia, Myanmar, Laos,</p>	<p>Live plants and plant parts (excluding seed and fruit) of the following plants:</p> <p><i>Aeglopsis chevalieri</i>, <i>Atalantia missionis</i>, <i>Calodendrum capensis</i>, limeberry (<i>Triphasia trifolia</i>), <i>Clausena indica</i>, x <i>Citroncirus webberi</i>, tabog (<i>Swinglea glutinosa</i>), wood apple (<i>Feronia limonia</i>), <i>Severinia buxifolia</i>,</p>	<p><i>Candidatus</i> Liberibacter africanus,</p> <p><i>Candidatus</i> Liberibacter americanus,</p> <p><i>Candidatus</i> Liberibacter asiaticus</p>

<p>[Middle East] Yemen, Iran, Oman, Saudi Arabia,</p> <p>[Africa] Africa,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] United States Virgin Islands, Argentina, Cuba, Guatemala, Costa Rica, Colombia, Jamaica, Dominica, Dominican Republic, Nicaragua, Barbados, Puerto Rico, Venezuela, Belize, Mexico, Brazil,</p> <p>[Oceania] Papua New Guinea</p>	<p><i>Balsamocitrus dawei</i>, <i>Microcitrus australasica</i>, <i>Microcitrus australis</i>, wampee (<i>Clausena lansium</i> (syn. <i>C. wampi</i>)), <i>Toddalia</i></p>	
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Appendix

- 1 Solo type of papaya shipped from Hawaiian Islands directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 2 R2E2 variety, Keitt variety, Kensington variety, Kent variety and Palmer variety of mango shipped from Australia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 3 Strawberry, pepper(*capsicum*), tomato, eggplant and grape shipped from Netherlands directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 4 Valencia variety, Washington Navel variety, Tomango variety and Protea variety of sweet orange, lemon, grapefruit and clementine shipped from South Africa directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 5 Valencia variety, Washington Navel variety, Tomango variety and Protea variety of sweet orange, grapefruit and clementine shipped through South Africa from Eswatini without going by way of other countries to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries

- 6 Shamouti variety and Valencia variety of sweet orange, grapefruit, sweetie, pomelo, lemon and Or mandarin shipped from Israel directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 7 *Citrus* spp. shipped from Australia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 8 Navel variety, Valencia variety and Salustiana variety of sweet orange, lemon and clementine shipped from Spain directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 9 Deleted
- 10 Ponkan orange, Tankan orange and Liutin variety of sweet orange and pomelo shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 11 Solo type and Tailung No.2 type of papaya shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 12 Solo type of papaya shipped from Philippines directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 13 Litchi shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 14 Litchi shipped from China directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 15 Manila Super variety of mango shipped from Philippines directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 16 Irwin variety, Keitt variety and Haden variety of mango shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 17 Nan Klarngwun variety, Nam Dorkmai variety, Pimsen Daeng variety, Mahachanok variety and Rad variety of mango shipped from Thailand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 18 Squash and Melon shipped from China directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 19 Cherry shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 20 Lambert variety of cherry shipped from Canada directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 21 Cherry shipped from New Zealand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries

- 22 Nectarine shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 23 Firebrite variety, Fantasia variety and Red Gold variety of nectarine shipped from New Zealand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 24 Apple shipped from New Zealand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 25 Apple shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 26 Inshell walnut shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 27 Tomato shipped from Canada directly to Japan
- 28 Straw of wheat and barley group and culms and leaves of plants of the genus *Agropyron* mixed in hay shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 29 Rice straw shipped from China directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 30 Tomato shipped from United States of America directly to Japan
- 31 Golden Delicious variety of apple shipped from France directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 32 Kyoho variety and Italy variety of grape shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 33 Straw of wheat and barley group and culms and leaves of plants of the genus *Agropyron* shipped from Canada directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 34 Apple shipped from Tasmania directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 35 Deleted
- 36 Keitt variety and Haden variety of mango shipped from Hawaiian Islands directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 37 Plum shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 38 Cherry shipped from Chili directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries

- 39 Grapefruit, sweet orange(Valencia variety, Salustiana variety, Lanelate variety and Washington Navel variety), lemon, ellendale, clementine, nova mandarin and murcott shipped from Argentina directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 40 Mangosteen shipped from Thailand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 41 Triumph variety of persimmon shipped from Israel directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 42 Tomato and cucumber shipped from Belgium directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 43 Kent variety and Tommy Atkins variety of mango shipped from Brazil directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 44 Cherry shipped from Tasmania directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 45 Tarocco variety, Sanguinello variety and Moro variety of sweet orange shipped from Italy directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 46 Live tubers of potato shipped from United States of America directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 47 Tomato shipped from Mexico directly to Japan
- 48 Alphonso variety, Kesar variety, Chausa variety, Banganpalli variety, Mallika variety and Langra variety of mango shipped from India directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 49 Underground portions of live plants of the genera *Anthurium* shipped from Hawaiian Islands directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 50 Harumanis variety of mango shipped from Malaysia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 51 Tommy Atkins variety of mango shipped from Colombia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 52 *Hylocereus undatus* shipped from Viet Nam directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries

- 53 Kent variety of mango shipped from Peru directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 54 Barlinka variety of grape shipped from South Africa directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 55 *Hylocereus undatus* shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 56 Grapefruit and Lemon shipped from Turkey directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 57 Sindhri variety and Chaunsa variety of mango shipped from Pakistan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 58 Thong Dee variety of pomelo shipped from Thailand directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 59 Crimson Seedless variety, Tompson Seedless variety and Red Globe variety of grape shipped from Australia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 60 Hass variety of avocado shipped from Peru directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 61 Cat Chu variety of mango shipped from Viet Nam directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 62 Pepper(*capsicum*) shipped from Canada directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 63 *Ziziphus mauritiana* shipped from Taiwan directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 64 Hass variety of avocado shipped from Australia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 65 *Citrus unshiu* shipped from Peru directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 66 *Citrullus colocynthis* shipped from areas excluding Africa and is not moved through Africa
- 67 *Cucurbita maxima* shipped from areas excluding Africa and is not moved through Africa

- 68 Summer squash shipped from areas excluding Africa and is not moved through Africa
- 69 Bottle gourd shipped from areas excluding Africa and is not moved through Africa
- 70 Hass variety of avocado shipped from Colombia directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 71 Thieu variety of litchi shipped from Viet Num directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 72 Hass variety of avocado shipped from Israel directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 73 *Citrus sinensis*, *C. reticulata* × *C. sinensis*, *C. limon*, *C. paradisi*, *C. reticulata*, *C. clementina* shipped from Egypt directly to Japan and which meets the standards established by the Minister of Agriculture, Forestry and Fisheries
- 74 *Kedrostis hirtella* shipped from areas excluding Africa and is not moved through Africa.
- 75 Ridge gourd (*Luffa acutangula*) shipped from areas excluding Africa and is not moved through Africa.
- 76 Sponge gourd (*Luffa cylindrica* (syn. *Luffa aegyptiaca*)) shipped from areas excluding Africa and is not moved through Africa.

**List of the plants subject to Specific Phytosanitary Measures to be carried out in Exporting Countries
Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act**

Last updated 28 April, 2021

Common requirements

The plants must be accompanied by a phytosanitary certificate or a certified copy of the phytosanitary certificate issued by the NPPO of an exporting country to certify that the plants have been inspected and are considered to be free from quarantine pests.

Item No	Region/countries	Plants	Quarantine pests	Requirements
1	[Latin America] Argentina, Uruguay, Ecuador, El Salvador, Guyana, Guatemala, Costa Rica, Colombia, Surinam, Trinidad and Tobago, Nicaragua, Panama, Paraguay, Brazil, French Guiana, Venezuela, Belize, Peru, Bolivia, Honduras, Mexico	Fresh fruits of the following plants: <i>Pouteria obovata</i> , abiu (<i>Pouteria caimito</i>), apricot (<i>Prunus armeniaca</i>), yellow pitahaya (<i>Hylocereus megalanthus</i> (syn. <i>Selenicereus megalanthus</i>)), common fig (<i>Ficus carica</i>), <i>Campomanesia xanthocarpa</i> , kiwi fruit (<i>Actinidia deliciosa</i> , <i>A. chinensis</i>), passion fruit (<i>Passiflora edulis</i>), <i>Chrysophyllum gonocarpum</i> , tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pionandra betacea</i> , <i>Solanum insigne</i>)), carambola (<i>Averrhoa carambola</i>), cherry (including <i>Prunus avium</i> , <i>P. cerasus</i> , others), pomegranate (<i>Punica granatum</i>), sapodilla (<i>Manilkara zapota</i> (= <i>Achras zapota</i>)), <i>Ziziphus joazeiro</i> , <i>Zuelania guidonia</i> , plum (including <i>Prunus domestica</i> , <i>Prunus salicina</i>), pear (<i>Pyrus</i>), loquat (<i>Eriobotrya</i>	<i>Anastrepha fraterculus</i> (South American fruit fly)	The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha fraterculus</i> . The additional declaration and the details of treatment (e.g. date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan. The work plan which describes the following specific requirements must be developed and submitted by the NPPO of the exporting country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is sufficient and appropriate from the technical and scientific viewpoints, PPD approves it.

		<p><i>japonica</i>), feijoa (<i>Feijoa sellowiana</i>), grape (<i>Vitis vinifera</i>) (excluding those listed in Appendix 1 in this table), round kumquat (<i>Fortunella japonica</i>), mango (<i>Mangifera indica</i>), peach (<i>Prunus persica</i>), Singapore almond (<i>Terminalia catappa</i>), apple (<i>Malus</i>), <i>Diospyros</i>, <i>Rubus</i> (excluding those listed in Appendix 3 in this table), <i>Coffea</i>, <i>Vaccinium</i> (excluding those listed in Appendix 4 in this table), <i>Spondias</i>, <i>Psidium</i>, <i>Annona</i>, <i>Syzygium</i>, <i>Citrus</i> (excluding those listed in Appendix 2 in this table and excluding lime and lemon), <i>Eugenia</i></p> <p>Appendix</p> <p>1 Grape shipped from Mexico (excluding Chiapas state) and is not moved through areas listed in item 1 of the Annexed Table 2-2.</p> <p>2 <i>Citrus</i> shipped from Mexico (excluding Chiapas state) and is not moved through areas listed in item 1 of the Annexed Table 2-2.</p> <p>3 <i>Rubus</i> shipped from Mexico (excluding Chiapas state) and is not moved through areas listed in item 1 of the Annexed Table 2-2.</p>		<p>Either</p> <p>1. The fruits of the plants must have been produced in specified areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha fraterculus</i> does not occur and such status can be properly maintained.</p> <p>or</p> <p>2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha fraterculus</i> at a facility where the NPPO of the exporting country has designated.</p>
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		4 <i>Vaccinium</i> shipped from Mexico (excluding Chiapas state) and is not moved through areas listed in item 1 of the Annexed Table 2-2.		
2	[Latin America] Argentina, Ecuador, Colombia, Panama, Paraguay, Brazil, Venezuela, Peru, Bolivia	Fresh fruits of the following plants: watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), bottle gourd (<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>)), <i>Cucurbita</i> , <i>Cucumis</i>	<i>Anastrepha grandis</i> (South American cucurbit fruit fly)	<p>The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha grandis</i>.</p> <p>The additional declaration and the details of treatment (e.g.date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan.</p> <p>The work plan which describes the following specific requirements must be developed and submitted by the NPPO of the exporting country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is sufficient and appropriate from the technical and scientific viewpoints, PPD approves it.</p> <p>Either</p> <p>1. The fruits of the plants must have been produced in specified areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha</i></p>

				<p><i>grandis</i> does not occur and such status can be properly maintained.</p> <p>or</p> <p>2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha grandis</i> at a facility where the NPPO of the exporting country has designated.</p>
3	<p>[Latin America]</p> <p>El Salvador, Guatemala, Costa Rica, Nicaragua, Panama, Belize, Honduras, Mexico</p>	<p>Fresh fruits of the following plants:</p> <p>cashew (<i>Anacardium occidentale</i>), passion fruit (<i>Passiflora edulis</i>), pomegranate (<i>Punica granatum</i>), pear (<i>Pyrus</i>), feijoa (<i>Feijoa sellowiana</i>), rose apple (<i>Syzygium jambos</i> (syn. <i>Eugenia jambos</i>)), mamey sapote (<i>Pouteria sapota</i>), mamey apple (mamee apple) (<i>Mammea americana</i>), quince (<i>Cydonia oblonga</i>), mango (<i>Mangifera indica</i>), peach (<i>Prunus persica</i>), <i>Spondias purpurea</i>, manzano peppers (<i>Capsicum pubescens</i>), <i>Diospyros</i>, <i>Casimiroa</i>, <i>Coffea</i>, <i>Psidium</i>, <i>Annona</i>, <i>Citrus</i> (excluding lime and lemon)</p>	<p><i>Anastrepha ludens</i> (Mexican fruit fly)</p>	<p>The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha ludens</i>.</p> <p>The additional declaration and the details of treatment (e.g. date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan.</p> <p>The work plan which describes the following specific requirements must be developed and submitted by the NPPO of the exporting country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is sufficient and appropriate from the technical and scientific viewpoints, PPD approves it.</p> <p>Either</p>

				<p>1. The fruits of the plants must have been produced in specified areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha ludens</i> does not occur and such status can be properly maintained.</p> <p>or</p> <p>2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha ludens</i> at a facility where the NPPO of the exporting country has designated.</p>
4	<p>[Latin America] Ecuador, El Salvador, Guyana, Guatemala, Costa Rica, Colombia, Surinam, Nicaragua, West Indies, Panama, Paraguay, Brazil, Venezuela, Belize, Peru, Honduras, Mexico</p>	<p>Fresh fruits of the following plants:</p> <p>almond (<i>Prunus dulcis</i> (syn. <i>P. amygdalus</i>, <i>P. communis</i>)), acerola (<i>Malpighia emarginata</i>(syn:<i>M. glabra</i>, <i>M. puniceifolia</i>), carambola (<i>Averrhoa carambola</i>), sapodilla (<i>Manilkara zapota</i> (= <i>Achras zapota</i>)), jaboticaba (<i>Plinia cauliflora</i> (syn. <i>Eugenia cauliflora</i>, <i>Myrcia jaboticaba</i>)), plum (including <i>Prunus domestica</i>, <i>Prunus salicina</i>), pear (<i>Pyrus</i>), loquat (<i>Eriobotrya japonica</i>), Maya nut (<i>Brosimum alicastrum</i>), mango (<i>Mangifera indica</i>), <i>Pouteria</i>, <i>Diospyros</i>, <i>Spondias</i>, <i>Psidium</i>, <i>Syzygium</i>, <i>Eugenia</i></p>	<p><i>Anastrepha obliqua</i> (West Indian fruit fly)</p>	<p>The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha obliqua</i>.</p> <p>The additional declaration and the details of treatment (e.g.date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan.</p> <p>The work plan which describes the following specific requirements must be developed and submitted by the NPPO of the exporting country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is</p>

				<p>sufficient and appropriate from the technical and scientific viewpoints, PPD approves it.</p> <p>Either</p> <p>1. The fruits of the plants must have been produced in specified areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha obliqua</i> does not occur and such status can be properly maintained.</p> <p>or</p> <p>2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha obliqua</i> at a facility where the NPPO of the exporting country has designated.</p>
5	<p>[North America] United States of America (Florida state only),</p> <p>[Latin America] West Indies, French Guiana</p>	<p>Fresh fruits of the following plants:</p> <p>akee (<i>Blighia sapida</i>), acerola (<i>Malpighia emarginata</i> (syn:<i>M. glabra</i>, <i>M. puniceifolia</i>), icaco plum (<i>Chrysobalanus icaco</i>), carambola (<i>Averrhoa carambola</i>), sapodilla (<i>Manilkara zapota</i> (= <i>Achras zapota</i>)), jaboticaba (<i>Plinia cauliflora</i> (syn. <i>Eugenia cauliflora</i>, <i>Myrcia jaboticaba</i>)), caimito (<i>Chrysophyllum cainito</i>), plum (including <i>Prunus domestica</i>, <i>Prunus salicina</i>), kumquat (oval) (<i>Fortunella margarita</i>), pear (<i>Pyrus</i>), loquat (<i>Eriobotrya japonica</i>), mango (<i>Mangifera indica</i>), peach (<i>Prunus persica</i>), Singapore almond</p>	<p><i>Anastrepha suspensa</i> (Caribbean fruit fly)</p>	<p>The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha suspensa</i>.</p> <p>The additional declaration and the details of treatment (e.g. date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan.</p> <p>The work plan which describes the following specific requirements must be developed and submitted by the NPPO of the exporting</p>

		(<i>Terminalia catappa</i>), apple (<i>Malus</i>), <i>Diospyros</i> , <i>Spondias</i> , <i>Psidium</i> , <i>Annona</i> , <i>Syzygium</i> , <i>Citrus</i> (excluding lime and lemon), <i>Eugenia</i>		country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is sufficient and appropriate from the technical and scientific viewpoints, PPD approves it. Either 1. The fruits of the plants must have been produced in specified areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha suspensa</i> does not occur and such status can be properly maintained. or 2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha suspensa</i> at a facility where the NPPO of the exporting country has designated.
6	[North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Ecuador, El Salvador, Guatemala, Nicaragua, Honduras, Mexico, [Oceania] New Zealand, Norfolk Island (Australia)	Live plants and plant parts for planting (excluding seed) and cut flowers and branches and leaves, leafy vegetables and fruits for consumption and ornament of the following plants: alfalfa (<i>Medicago sativa</i>), sweet potato (<i>Ipomoea batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), field bindweed (<i>Convolvulus arvensis</i>), broad bean (<i>Vicia faba</i>), tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pisonandra</i>	<i>Bactericera cockerelli</i>	The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include " <i>The required additional declaration</i> " mentioned below. The plants are found to be free from <i>Bactericera cockerelli</i> by inspection prior to export. The inspection should be carried out to determine if eggs are not present externally on the leaves and larvae and adults feed

		<p><i>betacea, Solanum insigne</i>)), tobacco (<i>Nicotiana tabacum</i>), beet (including garden beet, red beet, sugar beet) (<i>Beta vulgaris</i> (including var. <i>altissima</i>, var. <i>rapa</i>, var. <i>rubra</i>)), corn(<i>Zea mays</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), northern white cedar (<i>Thuja occidentalis</i>), <i>Raphanus sativus</i> var. <i>sativus</i>, sunflower (<i>Helianthus annuus</i>), lettuce (<i>Lactuca sativa</i>), <i>Lycium</i>, <i>Capsicum</i>, <i>Solanum</i>, <i>Physalis</i></p>		<p>externally on the leaves, stems or fruits are not present. If <i>Bactericera cockerelli</i> is detected through the inspection, the plants are subjected to an appropriate treatment aiming at eradicating this pest. Details of treatment schedule should be included on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 6 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
7	<p>[Asia] India, China (excluding Hong Kong), Nepal, Mongolia,</p> <p>[Middle East] Afghanistan, Israel,</p> <p>Iran, Turkey, Lebanon,</p> <p>[Europe] Azerbaijan, Armenia, Italy, Uzbekistan, Austria, Netherlands, Kazakhstan, Georgia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Serbia, Tajikistan, Czech, Germany, Norway, Hungary,</p>	<p>Live plants and plant parts for planting (excluding seed) and cut flowers and branches and leaves, leafy vegetables and fruits for consumption and ornament of the following plants:</p> <p>treacle-mustard (<i>Erysimum cheiranthoides</i>), parsley (<i>Petroselinum crispum</i> (syn. <i>P. sativum</i>, <i>P. hortense</i>)), field penny-cress (<i>Thlaspi arvense</i>), <i>Chenopodium album</i>, jimsonweed (<i>Datura stramonium</i>), Canada thistle (<i>Cirsium arvense</i>), wild radish (<i>Raphanus raphanistrum</i>), field bindweed (<i>Convolvulus arvensis</i>), onion (<i>Allium cepa</i>),</p>	<i>Bactericera nigricornis</i>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Bactericera nigricornis</i> by inspection prior to export. The inspection should be carried out to determine if eggs are not present externally on the leaves and larvae and adults feed externally on the leaves, stems or fruits are not present. If <i>Bactericera nigricornis</i> is detected through the inspection, the plants</p>

	<p>Finland, France, Bulgaria, Belgium, Poland, Lithuania, Romania, Russia,</p> <p>[Africa] Algeria, Tunisia, Morocco</p>	<p>beet (including garden beet, red beet, sugar beet) (<i>Beta vulgaris</i> (including var. <i>altissima</i>, var. <i>rapa</i>, var. <i>rubra</i>)), <i>Capsella bursa-pastoris</i>, carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), <i>Senecio vulgaris</i>, <i>Raphanus sativus</i> var. <i>sativus</i>, <i>Ambrosia artemisiifolia</i> (including <i>Ambrosia artemisiifolia</i> var. <i>elatior</i>), <i>Brassica</i>, <i>Solanum</i></p>		<p>are subjected to an appropriate treatment aiming at eradicating this pest. Details of treatment schedule should be included on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 7 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
8	<p>[Middle East] Israel, Iran, Turkey,</p> <p>[Europe] Italy, Cyprus, Greece, Switzerland, Spain, Slovakia, Czech, Hungary, France, Portugal, Malta,</p> <p>[Africa] Algeria, Egypt, Canary Islands, Tunisia, Morocco</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) and cut flowers and branches and leaves, leafy vegetables for consumption and ornament of the following plants:</p> <p>celery (<i>Apium graveolens</i> (including var. <i>graveolens</i>, var. <i>dulce</i>, var. <i>rapaceum</i>)), <i>Ambrosia artemisiifolia</i> (including <i>Ambrosia artemisiifolia</i> var. <i>elatior</i>), <i>Daucus</i></p>	<i>Bactericera trigonica</i>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Bactericera trigonica</i> by inspection prior to export. The inspection should be carried out to determine if eggs are not present externally on the leaves and larvae and adults feed externally on the leaves are not present. If <i>Bactericera trigonica</i> is detected through the inspection, the plants are subjected to an appropriate treatment aiming at eradicating this pest. Details of treatment schedule should be mentioned on the phytosanitary certificate under the heading "Disinfestation and/or</p>

				<p>Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 8 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
9	<p>[Asia] India,</p> <p>[Middle East] Israel, Iran, Saudi Arabia, Turkey,</p> <p>[Europe] Italy, Uzbekistan, Greece, Kyrgyz Republic, Spain, Tajikistan, Turkmenistan, France,</p> <p>[Africa] Algeria, Egypt, Canary Islands, Sudan, Tunisia, Namibia, Morocco, Libya, South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Jamaica, Puerto Rico, Mexico,</p> <p>[Oceania] Hawaiian Islands</p>	<p>Live plants and plant parts for planting (excluding seed) and cut flowers and branches and leaves, leafy vegetables for consumption and ornament of the following plants:</p> <p>red orache (<i>Atriplex rosea</i>), alfalfa (<i>Medicago sativa</i>), spreading wallflower (<i>Erysimum repandum</i> (syn. <i>Cheirinia repanda</i>)), salad rocket (<i>Eruca vesicaria</i> (syn. <i>Eruca sativa</i>)), red-stemmed filaree (<i>Erodium cicutarium</i>), trifoliolate orange (<i>Poncirus trifoliata</i>), phlox (<i>Gilia minutiflora</i>), shasta daisy (<i>Chrysanthemum maximum</i>), <i>Melilotus indicus</i>, Russian-thistle (<i>Salsola pestifer</i> (syn. <i>Salsola kali</i> subsp. <i>ruthenica</i>)), london rocket (<i>Sisymbrium irio</i>), calamondin orange (x <i>Citrofortunella microcarpa</i> (= <i>Citrus x microcarpa</i>)), black pigweed (<i>Trianthema portulacastrum</i>), horseradish (<i>Armoracia rusticana</i> (syn. <i>Cochlearia armoracia</i>)), radish (<i>Raphanus sativus</i>), shortpod mustard (<i>Hirschfeldia incana</i>), onion (<i>Allium cepa</i>),</p>	<p><i>Circulifer tenellus</i> (beet leafhopper)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Circulifer tenellus</i> by inspection prior to export. The inspection should be carried out to determine if eggs are not present externally in the leaves and stems and larvae and adults feed externally on the leaves are not present.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 9 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>

		<p><i>Tidestromia lanuginosa</i>, sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Fumaria capreolata</i>, carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), wild mustards (<i>Sinapis arvensis</i>), tumble mustard (<i>Sisymbrium altissimum</i>), <i>Funastrum hirtellum</i>, chinchweed (<i>Pectis papposa</i>), spinach (<i>Spinacia oleracea</i>), <i>Monolepis nuttalliana</i>, <i>Lepidium lasiocarpum</i>, <i>Chenopodium</i>, <i>Alyssum</i>, <i>Brassica</i>, <i>Linum</i>, <i>Cistus</i>, <i>Tamarix</i>, <i>Fortunella</i>, <i>Lycium</i>, <i>Zygophyllum</i>, x <i>Citroncirus</i>, <i>Cleome</i>, <i>Tropaeolum</i>, <i>Rosa</i>, <i>Zinnia</i>, <i>Amaranthus</i>, <i>Geranium</i>, <i>Beta</i>, <i>Petunia</i>, <i>Matthiola</i>, <i>Citrus</i></p>		
10	<p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] El Salvador, Guatemala, Nicaragua, Mexico,</p> <p>[Oceania] Guam</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>common bean (kidney bean) (<i>Phaseolus vulgaris</i>), quinoa (<i>Chenopodium quinoa</i>), sweet potato (<i>Ipomoea batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), soybean (<i>Glycine max</i>), tomato (including <i>Lycopersicon esculentum</i> (=</p>	<p><i>Diabrotica undecimpunctata</i> (spotted cucumber beetle)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from xby inspection prior to export. The inspection should be carried out to determine if larvae feed on the roots and adults feed on leaves are not present.</p>

		<p><i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>,</p> <p><i>S. chilense</i>, <i>S. galapagense</i>,</p> <p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), potato (<i>Solanum tuberosum</i>), groundnut (<i>Arachis hypogaea</i>), <i>Cucurbita</i>, <i>Cucumis</i></p>		<p>The required additional declaration:</p> <p>Fulfills item 10 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</p>
11	<p>[Africa] South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Uruguay, Chile, Brazil, Peru,</p> <p>[Oceania] Australia, New Zealand</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>alfalfa (<i>Medicago sativa</i>), strawberry (<i>Fragaria x ananassa</i>), sweet potato (<i>Ipomoea batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), potato (<i>Solanum tuberosum</i>), velvet bean (<i>Mucuna pruriens</i>), peach (<i>Prunus persica</i>), groundnut (<i>Arachis hypogaea</i>), <i>Rubus</i>, <i>Trifolium</i>, <i>Vitis</i>, <i>Salix</i></p>	<p><i>Naupactus leucoloma</i> (whitefringed weevil)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Naupactus leucoloma</i> by inspection prior to export. The inspection should be carried out to determine if larvae feed on the roots and adults feed on leaves are not present.</p> <p>The required additional declaration:</p> <p>Fulfills item 11 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</p>
12	<p>[Europe] Ireland, Italy, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Republic of North</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>large cranberry, american cranberry (<i>Vaccinium macrocarpon</i>), peppermint</p>	<p><i>Otiorhynchus ovatus</i></p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p>

	<p>Macedonia, Croatia, Kosovo, Switzerland, Sweden, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Moldova, Montenegro, Latvia, Lithuania, Romania, Luxembourg, Russia,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Oceania] New Zealand</p>	<p>(<i>Mentha x piperita</i>), sunflower (<i>Helianthus annuus</i>), douglas-fir (<i>Pseudotsuga menziesii</i>), European raspberry (<i>Rubus idaeus</i>), <i>Taxus</i>, <i>Fragaria</i>, <i>Larix</i>, <i>Thuja</i>, <i>Tsuga</i>, <i>Picea</i>, <i>Euonymus</i>, <i>Corylus</i>, <i>Beta</i>, <i>Pinus</i>, <i>Abies</i></p>		<p>The plants are found to be free from <i>Otiorhynchus ovatus</i> by inspection prior to export. The inspection should be carried out to determine if larvae feed on the roots and adults feed on leaves are not present.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 12 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
13	<p>[Middle East] Iran, Turkey,</p> <p>[Europe] Ireland, Albania, Andorra , Italy, Ukraine, Uzbekistan, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Netherlands, Kazakhstan, Republic of North Macedonia, Greece, Croatia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Serbia, Tajikistan, Czech, Denmark, Germany, Turkmenistan,</p>	<p>Logs of the following plants:</p> <p><i>Ulmus</i></p>	<p><i>Scolytus multistriatus</i> (smaller European elm bark beetle)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Scolytus multistriatus</i> by inspection prior to export. The inspection should be carried out to determine if entrance and exit holes are not present on the bark surface and larvae, pupae and adults are not present in galleries under the bark. If <i>Scolytus multistriatus</i> is detected through the inspection, the plants are subjected to an appropriate treatment aiming at eradicating</p>

	<p>Hungary, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Romania, Luxembourg, Russia,</p> <p>[Africa] Algeria, Egypt,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Chile, Mexico,</p> <p>[Oceania] Australia, New Zealand</p>			<p>this pest. Details of treatment schedule should be mentioned on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 13 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
14	<p>[Asia] India,</p> <p>[Middle East] Iran, Turkey,</p> <p>[Europe] Ireland, Azerbaijan, Albania, Armenia, Andorra, Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Austria, Netherlands, Greece, Croatia, Georgia, Switzerland, Sweden, Spain, Slovakia, Slovenia, Serbia, Tajikistan, Czech, Denmark, Germany, Hungary, France, Bulgaria, Belarus, Belgium,</p>	<p>Logs of the following plants:</p> <p><i>Ulmus</i></p>	<p><i>Scolytus scolytus</i> (large elm bark beetle)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Scolytus scolytus</i> by inspection prior to export. The inspection should be carried out to determine if entrance and exit holes are not present on the bark surface and larvae, pupae and adults are not present in galleries under the bark. If <i>Scolytus scolytus</i> is detected through the inspection, the plants are subjected to an appropriate treatment aiming at eradicating</p>

	Poland, Bosnia and Herzegovina, Portugal, Monaco, Moldova, Lithuania, Liechtenstein, Romania, Luxembourg, Russia			<p>this pest. Details of treatment schedule should be mentioned on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 14 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
15	<p>[Asia] Mongolia,</p> <p>[Europe] Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Switzerland, Sweden, Spain, Czech, Denmark, Germany, Norway, Finland, France, Belarus, Poland, Latvia, Russia</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) and cut flowers and branches and leaves, leafy vegetables for consumption and ornament of the following plants:</p> <p>dill (<i>Anethum graveolens</i>), parsley (<i>Petroselinum crispum</i> (syn. <i>P. sativum</i>, <i>P. hortense</i>)), cumin (<i>Cuminum cyminum</i>), coriander (<i>Coriandrum sativum</i>), celery (<i>Apium graveolens</i> (including var. <i>graveolens</i>, var. <i>dulce</i>, var. <i>rapaceum</i>)), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), caraway (<i>Carum carvi</i>)</p>	<p><i>Trioza apicalis</i> (carrot psyllid)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Trioza apicalis</i> by inspection prior to export. The inspection should be carried out to determine if eggs are not present externally on the leaves and larvae and adults feed externally on the leaves are not present. If <i>Trioza apicalis</i> is detected through the inspection, the plants are subjected to an appropriate treatment aiming at eradicating this pest. Details of treatment schedule should be mentioned on the phytosanitary certificate under the heading "Disinfestation and/or</p>

				<p>Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 15 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
16	<p>[Europe] Ireland, United Kingdom (Great Britain and Northern Ireland),</p> <p>[Latin America] Chile,</p> <p>[Oceania] New Zealand</p>	<p>Plant materials for using of planting or mulch (fallen leaves, leaf mold, humus and etc.) originated from the following plants:</p> <p>mountain doghobble (<i>Leucothoe fontanesiana</i>), common bilberry (<i>Vaccinium myrtillus</i>), English ivy (<i>Hedera helix</i>), horse-chestnut (<i>Aesculus hippocastanum</i>), cherry laurel (<i>Prunus laurocerasus</i>), english holly (<i>Ilex aquifolium</i>), giant sequoia (<i>Sequoiadendron giganteum</i>), cherimoya (<i>Annona cherimola</i>), <i>Podocarpus salignus</i>, sweet chestnut (<i>Castanea sativa</i>), river lomatia (<i>Lomatia myricoides</i>), <i>Pieris</i>, <i>Michelia</i>, <i>Gevuina</i>, <i>Quercus</i>, <i>Rhododendron</i>, <i>Drimys</i>, <i>Fagus</i>, <i>Magnolia</i>, <i>Liriodendron</i></p>	<p><i>Phytophthora kernoviae</i></p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plant material must be disinfected by heat treatment at 71 degrees Celsius or higher for 75 minutes or longer to ensure to be free from <i>Phytophthora kernoviae</i>. Details of treatment schedule must be included on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 16 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>

17	<p>[Asia] Viet Nam,</p> <p>[Europe] Ireland, Italy, United Kingdom (Great Britain and Northern Ireland), British Channel Islands, Netherlands, Greece, Switzerland, Sweden, Spain, Slovenia, Serbia, Denmark, Germany, Norway, Finland, France, Belgium, Poland, Portugal, Lithuania, Luxembourg,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada</p>	<p>Plant materials for using of planting or mulch (fallen leaves, leaf mold, humus and etc.) originated from the following plants:</p> <p>spike witch hazel (<i>Corylopsis spicata</i>), tanoak (<i>Notholithocarpus densiflorus</i> (syn. <i>Lithocarpus densiflorus</i>)), <i>Hydrangea seemannii</i>, <i>Lophostemon confertus</i>, <i>Adiantum</i>, <i>Pieris</i>, <i>Vancouveria</i>, <i>Arctostaphylos</i>, <i>Arbutus</i>, <i>Distylium</i>, <i>Taxus</i>, <i>Leucothoe</i>, <i>Chimaphila</i>, <i>Rhus</i>, <i>Umbellularia</i>, <i>Erica</i>, <i>Michelia</i>, <i>Dryopteris</i>, <i>Olea</i>, <i>Acer</i>, <i>Photinia</i>, <i>Betula</i>, <i>Viburnum</i>, <i>Torreya</i>, <i>Larix</i>, <i>Garrya</i>, <i>Calluna</i>, <i>Kalmia</i>, <i>Empetrum</i>, <i>Rubus</i>, <i>Cistus</i>, <i>Hedera</i>, <i>Nerium</i>, <i>Cinnamomum</i>, <i>Carpinus</i>, <i>Castanea</i>, <i>Griselinia</i>, <i>Clematis</i>, <i>Rhamnus</i> (=Frangula), <i>Calycanthus</i>, <i>Ceanothus</i>, <i>Gevuina</i>, <i>Laurus</i>, <i>Ceratonia</i>, <i>Quercus</i>, <i>Prunus</i>, <i>Castanopsis</i>, <i>Smilax</i>, <i>Tilia</i>, <i>Cotoneaster</i>, <i>Choisya</i>, <i>Gaultheria</i>, <i>Symphoricarpos</i>, <i>Lonicera</i>, <i>Ribes</i>, <i>Vaccinium</i>, <i>Sequoia</i>, <i>Zenobia</i>, <i>Tsuga</i>, <i>Rhododendron</i>, <i>Camellia</i>, <i>Clintonia</i>, <i>Trientalis</i>, <i>Trachelospermum</i>, <i>Picea</i>, <i>Pseudotsuga</i>, <i>Pyracantha</i>, <i>Loropetalum</i>, <i>Aesculus</i>, <i>Fraxinus</i>, <i>Pistacia</i>, <i>Pittosporum</i>, <i>Drimys</i>, <i>Nothofagus</i>, <i>Euonymus</i>, <i>Ulmus</i>, <i>Sambucus</i>, <i>Populus</i>, <i>Syringa</i>, <i>Corylus</i>, <i>Cercis</i>, <i>Rosa</i>, <i>Parakmeria</i>, <i>Parrotia</i>, <i>Alnus</i>, <i>Annona</i>, <i>Mahonia</i>, <i>Chamaecyparis</i>, <i>Andromeda</i>, <i>Schima</i>,</p>	<p><i>Phytophthora ramorum</i></p> <p>(Sudden oak death)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plant material must be disinfected by heat treatment at 71 degrees Celsius or higher for 75 minutes or longer to ensure to be free from <i>Phytophthora ramorum</i>. Details of treatment schedule must be included on the phytosanitary certificate under the heading "Disinfestation and/or Disinfection Treatments" with the date of the treatment stated.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 17 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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		<i>Physocarpus, Fuchsia, Fagus, Heteromeles, Maianthemum, Pinus, Lithocarpus, Hamamelis, Cornus, Berberis, Osmanthus, Magnolia, Manglietia, Ilex, Abies, Salix, Ardisia, Osmorhiza, Eucalyptus, Daphniphyllum, Liriodendron, Malus, Linnaea</i>		
18	<p>[Middle East] Iran, Turkey,</p> <p>[Europe] Ireland, Albania, Italy, Ukraine, Austria, Netherlands, Republic of North Macedonia, Greece, Croatia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Bulgaria, Belgium, Poland, Portugal, Romania, Russia</p>	<p>Logs and live plants, plant parts for planting (excluding seed and fruit), cut flowers and branches of the following plants:</p> <p><i>Zelkova carpinifolia, Ulmus</i></p>	<i>Ophiostoma novo-ulmi</i> subsp. <i>novo-ulmi</i>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants are found to be free from <i>Ophiostoma novo-ulmi</i> subsp. <i>novo-ulmi</i> by inspection (including visual inspection and laboratory testing of any suspicious symptoms) prior to export. The inspection should be carried out to determine if the symptoms such as yellowing and wilting of leaves on individual branches, dieback of branches and brown or purplish brown streaking of the wood under the bark of branches and trunk are not present and bark beetle vectors of <i>Ophiostoma novo-ulmi</i> subsp. <i>novo-ulmi</i> such as <i>Scolytus</i> spp. and <i>Hylurgopinus</i> spp are not present.</p> <p><i>The required additional declaration:</i></p>

				<i>Fulfills item 18 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
19	<p>[Asia] India, Indonesia, Thailand, Republic of Korea, Taiwan, China (excluding Hong Kong),</p> <p>[Middle East] Israel, Turkey,</p> <p>[Europe] Italy, Greece, Serbia, Hungary,</p> <p>[Africa] Nigeria, South African Republic,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Costa Rica, Brazil,</p> <p>[Oceania] Australia, Northern Mariana Islands, Guam</p>	<p>Live plants and plant parts for planting (excluding fruits) and seeds for planting of the following plants:</p> <p>cucumber (<i>Cucumis sativus</i>), watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), <i>Cucurbita maxima</i>, wax gourd (<i>Benincasa hispida</i>), <i>Cucurbita moschata</i>, summer squash (<i>Cucurbita pepo</i>), melon (<i>Cucumis melo</i>), bottle gourd (<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>))</p>	<p><i>Acidovorax avenae</i> subsp. <i>citrulli</i></p> <p>(Bacterial fruit blotch)</p>	<p>(1) For seeds:</p> <p>The plants must fulfill either of the following specific requirement (i) or (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>(i) Phytosanitary inspection:</p> <p>The parent plants are grown from seeds disinfected against this pest or known to be free from this pest.</p> <p>and</p> <p>The parent plants and fruits (for producing seeds) at a place of production or a production site (including a plant growth facility) are inspected (including laboratory testing of any suspicious symptoms) during fruit maturity stage before harvesting and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i>.</p> <p>or</p>

			<p>(ii) Laboratory test:</p> <p>The seeds are tested prior to export by an appropriate genetic method such as LAMP assay or PCR assay or grow-out method and found to be free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i>; 30,000 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 300,000, 10% of the seeds are used for the testing.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement (i), (ii) and (iii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>(i) Seeds must be ensured to be free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i> based on either of the following specific requirement (a) or (b).</p> <p>Either</p> <p>(a) Parent plants and fruits (for producing seeds) at a place of production or a</p>
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			<p>production site (including a plant growth facility) are inspected (including laboratory testing of any suspicious symptoms) during fruit maturity stage before harvesting and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i>.</p> <p>or</p> <p>(b) Seeds are tested by an appropriate genetic method such as LAMP assay or PCR assay or grow-out method and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i>.</p> <p>and</p> <p>(ii) The plants are grown using the seeds at a place of production or production site (including a plant growth facility) where the control measures against <i>Acidovorax avenae</i> subsp. <i>citrulli</i> are carried out.</p> <p>and</p> <p>(iii) Prior to export, the plants are inspected if signs or symptoms are present and found free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i>.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 19 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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20	<p>[Middle East] Israel,</p> <p>[Europe] Italy, Estonia, Greece, Sweden, Spain, Germany, Norway, Finland, France, Belgium, Portugal,</p> <p>[Africa] Canary Islands, Tunisia, Morocco,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America]</p> <p>Ecuador, El Salvador, Guatemala, Nicaragua, Honduras, Mexico,</p> <p>[Oceania] New Zealand, Norfolk Island (Australia)</p>	<p>Live plants and plant parts for planting (excluding seeds and fruits) of the following plants:</p> <p>parsnip (<i>Pastinaca sativa</i>), tomatillo (<i>Physalis ixocarpa</i>), parsley (<i>Petroselinum crispum</i> (syn. <i>P. sativum</i>, <i>P. hortense</i>)), <i>Capsicum frutescens</i>, tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pisonandra betacea</i>, <i>Solanum insigne</i>)), cape gooseberry (<i>Physalis peruviana</i>), celery (<i>Apium graveolens</i> (including var. <i>graveolens</i>, var. <i>dulce</i>, var. <i>rapaceum</i>)), <i>Solanum elaeagnifolium</i>, bitter nightshade (<i>Solanum dulcamara</i>), tobacco (<i>Nicotiana tabacum</i>), chervil (<i>Anthriscus cerefolium</i>), sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), chinese desert-thorn (<i>Lycium barbarum</i>), eggplant (<i>Solanum melongena</i>), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), potato (<i>Solanum tuberosum</i>)</p>	<p><i>Candidatus</i> Liberibacter solanacearum</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as PCR assay and found to be free from <i>Candidatus</i> Liberibacter solanacearum.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 20 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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21	<p>[Asia] Republic of Korea, China, (excluding Hong Kong),</p> <p>[Middle East] Turkey,</p> <p>[Europe] Italy, Greece, Spain, Slovenia, France, Portugal,</p> <p>[Latin America] Argentina, Chile,</p> <p>[Oceania] Australia, New Zealand</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) and pollen of the following plants:</p> <p>kiwi fruit (<i>Actinidia deliciosa</i>, <i>A. chinensis</i>), <i>Actinidia argute</i>, <i>Actinidia rufa</i>, <i>Actinidia kolomikta</i></p>	<p><i>Pseudomonas syringae</i> pv. <i>actinidiae</i> biovar3</p>	<p>(1) For pollen:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Pollens originates from flowers collected from orchard(s) where the NPPO of the exporting country has determined that <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> biovar3 does not occur and the situation can be maintained.</p> <p>and</p> <p>Pollens in this consignment has tested negative or non-viable for <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> biovar3 using an appropriate genetic method such as PCR assay.</p> <p>(2) For live plants and plant parts for planting (excluding pollens, seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plant originates from area(s) where the NPPO of the exporting country has</p>
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				<p>determined that <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> biovar3 does not occur and the situation can be maintained.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 21 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
22	<p>[Asia] Pakistan, Malaysia,</p> <p>[Middle East] United Arab Emirates, Yemen, Israel, Iraq, Iran, Oman, Saudi Arabia, Syria, Turkey, Jordan, Lebanon,</p> <p>[Europe] Italy, Cyprus, Spain, France,</p> <p>[Africa] Algeria, Egypt, Sudan, Somalia, Tunisia, Morocco, Libya,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Venezuela, Mexico,</p> <p>[Oceania] New Zealand</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p>sesame (<i>Sesamum indicum</i>), horseradish (<i>Armoracia rusticana</i> (syn. <i>Cochlearia armoracia</i>)), celery (<i>Apium graveolens</i> (including var. <i>graveolens</i>, var. <i>dulce</i>, var. <i>rapaceum</i>)), madagascar periwinkle (<i>Catharanthus roseus</i> (syn. <i>Vinca rosea</i>)), carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), <i>Poncirus</i>, <i>Fortunella</i>, <i>Citrus</i></p>	<p><i>Spiroplasma citri</i> (stubborn disease of citrus)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during leafing stage by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as PCR assay and found to be free from <i>Spiroplasma citri</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 22 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>

23	<p>[Asia] Taiwan,</p> <p>[Middle East] Israel, Iran,</p> <p>[Europe] Italy, Spain, France,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina, Ecuador, Costa Rica, Paraguay, Brazil, Venezuela, Mexico</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p><i>Agathis australis</i>, <i>Asparagus acutifolius</i>, avocado (<i>Persea americana</i>), <i>Celtis occidentalis</i>, honey locust (<i>Gleditsia triacanthos</i>), <i>Campsis radicans</i>, prairie cupgrass (<i>Eriochloa contracta</i>), <i>Wisteria frutescens</i>, french mulberry (<i>Callicarpa americana</i>), flowering dogwood (<i>Cornus florida</i>), <i>Dysphania ambrosioides</i> (syn. <i>Chenopodium ambrosioides</i>), <i>Alternanthera tenella</i> (syn. <i>Alternanthera ficoidea</i>), white alder (<i>Alnus rhombifolia</i>), silk tree (<i>Albizia julibrissin</i>), <i>Alectryon excelsus</i>,</p> <p><i>Anthyllis hermanniae</i>, <i>Iva annua</i>, Japanese knotweed (<i>Fallopia japonica</i> (syn. <i>Polygonum reynoutria</i>, <i>Reynoutria japonica</i>), common fig (<i>Ficus carica</i>), maidenhair tree (<i>Ginkgo biloba</i>), barnyard grass (<i>Echinochloa crus-galli</i>), frogfruit (<i>Lippia nodiflora</i> (syn. <i>Phyla nodiflora</i>)), <i>Vicia ludoviciana</i>, <i>Vitex lucens</i>, <i>Mallotus paniculatus</i>, <i>Escallonia montevidensis</i> (syn. <i>Escallonia bifida</i>), European strawberry (<i>Fragaria vesca</i>), <i>Eremophila maculata</i>, brittlebush (<i>Encelia farinosa</i>), variegated thistle (<i>Silybum marianum</i>), <i>Diplocyclos palmatus</i>, cut-leaved cranesbill (<i>Geranium dissectum</i>), <i>Eleusine</i></p>	<p><i>Xylella fastidiosa</i> (Pierce's disease of grapevines)</p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during leafing stage by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as PCR assay and found to be free from <i>Xylella fastidiosa</i>.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 23 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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		<p><i>indica</i>, sweet marjoram (<i>Origanum majorana</i> (syn. <i>Majorana hortensis</i>)), persimmon (<i>Diospyros kaki</i>), <i>Broussonetia papyrifera</i>, <i>Humulus scandens</i>, partridge pea (<i>Chamaecrista fasciculata</i>), wild oat (<i>Avena fatua</i>), trifoliate orange (<i>Poncirus trifoliata</i>), <i>Calyptocarpus biaristatus</i> (syn. <i>Blainvillea biaristata</i>), <i>Facelis retusa</i>, <i>Calluna vulgaris</i>, <i>Sida rhombifolia</i>, myrtle (<i>Myrtus communis</i>), juniper grevillea (<i>Grevillea juniperina</i>), Turkey mullein (<i>Croton setigerus</i> (syn. <i>Eremocarpus setigerus</i>)), <i>Chloris halophila</i>, bay laurel (<i>Laurus nobilis</i>), <i>Coelorachis cylindrica</i>, <i>Strelitzia reginae</i>, peruvian pepper (<i>Schinus molle</i>), <i>Bidens pilosa</i>, <i>Ipomoea fistulosa</i> (syn. <i>Ipomoea carnea</i> subsp. <i>fistulosa</i>), black bent (<i>Agrostis gigantea</i>), common chickweed (<i>Stellaria media</i>), <i>Corynocarpus laevigatus</i>, shrubby scorpion vetch (<i>Coronilla valentina</i>), <i>Tillandsia usneoides</i>, common saltwort (<i>Salsola tragus</i>), <i>Santolina chamaecyparissus</i>, Australian brush cherry (<i>Syzygium paniculatum</i> (syn. <i>Eugenia paniculata</i>), London rocket (<i>Sisymbrium irio</i>), jacaranda (<i>Jacaranda mimosifolia</i>), <i>Chenopodium album</i>, southern sandbur (<i>Cenchrus echinatus</i>), <i>Symphotrichum divaricatum</i>, Japanese honeysuckle (<i>Lonicera</i></p>		
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	<p><i>japonica</i>), annual meadowgrass (<i>Poa annua</i>), purslane (<i>Portulaca oleracea</i>), broadleaf buttonweed (<i>Spermacoce latifolia</i>), Johnson grass (<i>Sorghum halepense</i>), English ivy (<i>Hedera helix</i>), common oleander (<i>Nerium oleander</i>), <i>Taraxacum officinale</i>, giant bristlegrass (<i>Setaria magna</i>), <i>Sophora secundiflora</i>, southern magnolia (<i>Magnolia grandiflora</i>), sacred datura (<i>Datura wrightii</i>), <i>Pluchea odorata</i>, <i>Chitalpa tashkentensis</i>, oriental bittersweet (<i>Celastrus orbiculatus</i>), <i>Axonopus compressus</i>, <i>Teucrium capitatum</i>, loblolly pine (<i>Pinus taeda</i>), prickly lettuce (<i>Lactuca serriola</i>), poison hemlock (<i>Conium maculatum</i>), curled dock (<i>Rumex crispus</i>), <i>Capsella bursa-pastoris</i>, <i>Stewartia pseudocamellia</i>, <i>Boerhavia diffusa</i>, heavenly bamboo (<i>Nandina domestica</i>), <i>Neptunia lutea</i>, <i>Hydrangea paniculata</i>, creeping buttercup (<i>Ranunculus repens</i>), hopbush (<i>Dodonaea viscosa</i>), <i>Talinum paniculatum</i> (syn. <i>Talinum patens</i>), <i>Passiflora foetida</i>, <i>Verbena litoralis</i>, <i>Hevea brasiliensis</i>, <i>Robinia pseudoacacia</i>, <i>Duranta erecta</i> (syn. <i>Duranta repens</i>), <i>Haloragis erecta</i>, pistachio (<i>Pistacia vera</i>), <i>Hypochaeris brasiliensis</i>, annual nettle (<i>Urtica urens</i>), <i>Phagnalon saxatile</i>, <i>Phalaris angusta</i>, <i>Phillyrea latifolia</i>, <i>Fuchsia magellanica</i>,</p>		
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	<p> <i>Koelreuteria bipinnata</i>, Japanese beech (<i>Fagus crenata</i>), <i>Frangula alnus</i> (syn. <i>Rhamnus frangula</i>), <i>Phlomis fruticosa</i>, telegraph weed (<i>Heterotheca grandiflora</i>), toyon (<i>Heteromeles arbutifolia</i>), ribwort plantain (<i>Plantago lanceolata</i>), <i>Leonurus sibiricus</i>, jojoba (<i>Simmondsia chinensis</i>), cheeseweed (<i>Malva parviflora</i>), white horehound (<i>Marrubium vulgare</i>), rosemary (<i>Rosmarinus officinalis</i>), <i>Chenopodium murale</i> (syn. <i>Chenopodium murale</i>), mouse barley (<i>Hordeum murinum</i>), <i>Sapindus saponaria</i>, <i>Melicytus ramiflorus</i>, <i>Melicope ternata</i>, <i>Meryta sinclairii</i>, <i>Melissa officinalis</i>, <i>Merremia macrocalyx</i>, <i>Modiola caroliniana</i>, sweet gum (<i>Liquidambar styraciflua</i>), <i>Montiastrum lineare</i>, <i>Montia linearis</i>, Japanese-Aralia (<i>Fatsia japonica</i>), <i>Elaeagnus angustifolia</i>, <i>Stachys arvensis</i>, <i>Eugenia myrtifolia</i>, ashe juniper (<i>Juniperus ashei</i>), tulip tree (<i>Liriodendron tulipifera</i>), Mexican hat flower (<i>Ratibida columnaris</i>), Italian buckthorn (<i>Rhamnus alaternus</i>), water primrose (<i>Ludwigia grandiflora</i>), <i>Acacia</i>, <i>Solidago</i>, <i>Anisantha</i>, <i>Brassica</i>, <i>Arctostaphylos</i>, <i>Persicaria</i>, <i>Ligustrum</i>, <i>Vernonia</i>, <i>Westringia</i>, <i>Medicago</i>, <i>Rhus</i>, <i>Urochloa</i>, <i>Euryops</i>, <i>Cytisus</i>, <i>Eriogonum</i>, <i>Erysimum</i>, <i>Metrosideros</i>, </p>		
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		<p><i>Osteospermum, Xanthium, Olea, Erodium, Acer, Cassia, Chamaesyce, Cyperus, Calicotome, Rubus, Heliotropium, Panicum, Cynodon, Fortunella, Juglans, Morus, Veronica, Cistus, Quercus, Conyza, Coffea, Coprosma, Corokia, Coronopus, Prunus, Sassafras, Salvia, Lagerstroemia, Melilotus, Trifolium, Carex, Platanus, Bromus, Paspalum, Streptocarpus, Vaccinium, Spartium, Convolvulus, Senecio, Senna, Cordyline, Parthenocissus, Commelina, Vinca, Dimorphotheca, Euphorbia, Lolium, Aesculus, Fraxinus, Pittosporum, Pyrus, Solanum, Phoenix, Brachiaria, Catharanthus, Ulmus, Sambucus, Sonchus, Ampelopsis, Richardia, Baccharis, Cercis, Atriplex, Rosa, Ulex, Genista, Chionanthus, Helianthus, Polygala, Amaranthus, Phormium, Ambrosia, Vitis, Hibiscus, Brachyglottis, Carya, Hebe, Pelargonium, Helichrysum, Lepidium, Myoporum, Citrus, Polygonum, Erigeron, Megathyrus, Digitaria, Ilex, Salix, Eucalyptus, Artemisia, Lavandula, Lupinus, Hemerocallis</i></p>		
24	<p>[Asia] India, China (excluding Hong Kong), Bangladesh, [Middle East] Afghanistan, Israel, Iran, Turkey,</p>	<p>Seeds for planting of the following plants: sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>,</p>	<p><i>Potato spindle tuber viroid</i></p>	<p>(1) For seeds: The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary</p>

	<p>[Europe] Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Austria, Netherlands, Greece, Croatia, Spain, Slovenia, Czech, Germany, France, Belarus, Belgium, Poland, Malta, Montenegro, Russia,</p> <p>[Africa] Egypt, Ghana, Nigeria,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Costa Rica, Dominican Republic, Venezuela, Peru, Mexico,</p> <p>[Oceania] Australia, New Zealand</p>	<p><i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Solanum sisymbriifolium</i>, potato (<i>Solanum tuberosum</i>), <i>Petunia</i>,</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Atriplex semilunaris</i>, avocado (<i>Persea americana</i>), black nightshade (<i>Solanum nigrum</i>), apple of Peru (<i>Nicandra physalodes</i>), <i>Conyza bonariensis</i>, cape gooseberry (<i>Physalis peruviana</i>), marmalade bush (<i>Streptosolen jamesonii</i>), ground cherry (<i>Physalis angulata</i>), <i>Solanum rantonnetii</i>, thorn apple (<i>Datura leichhardtii</i>), jerusalem cherry (<i>Solanum pseudocapsicum</i>), <i>Solanum jasminoides</i>, sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>,</p> <p><i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Solanum sisymbriifolium</i>, potato (<i>Solanum tuberosum</i>), pepino</p>		<p>certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Potato spindle tuber viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Potato spindle tuber viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p>
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		(<i>Solanum muricatum</i>), <i>Rhagodia eremaea</i> , <i>Calibrachoa</i> , <i>Cestrum</i> , <i>Dahlia</i> , <i>Brugmansia</i> , <i>Petunia</i>		The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Potato spindle tuber viroid</i> . The required additional declaration: <i>Fulfills item 24 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
25	[Asia] China (excluding Hong Kong), [Middle East] Israel, Syria, Turkey, [Europe] Ireland, Italy, United Kingdom (Great Britain and Northern Ireland), Austria, Netherlands, Cyprus, Greece, Switzerland, Sweden, Spain, Czech, Denmark, Germany, Hungary, France, Bulgaria, Belgium, Poland, Lithuania, [Africa] Canary Islands, South African Republic, Morocco,	Seeds for planting of the following plants: tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i> , <i>S. cheesmaniae</i> , <i>S. chilense</i> , <i>S. galapagense</i> , <i>S. peruvianum</i> , <i>S. pimpinellifolium</i>), Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: <i>Chrysanthemum segetum</i> , black nightshade (<i>Solanum nigrum</i>), <i>Echium creticum</i> , <i>Echium humile</i> , tree tobacco (<i>Nicotiana glauca</i>), thorn-apple (<i>Datura innoxia</i> (syn. <i>Datura meteloides</i>)), <i>Chenopodium murale</i> , <i>Conyza albida</i> , london rocket (<i>Sisymbrium irio</i>),	<i>Pepino mosaic virus</i>	(1) For seeds: The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include " <i>The required additional declaration</i> " mentioned below. Either The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepino mosaic virus</i> ; or The seeds are tested prior to export by an appropriate serological diagnosis method

	<p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Ecuador, Chile, Peru, Mexico</p>	<p><i>Taraxacum vulgare</i>, <i>Diplotaxis erucoides</i>, tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Bassia scoparia</i> (syn. <i>Kochia scoparia</i>), potato (<i>Solanum tuberosum</i>), <i>Piptatherum multiflorum</i>, larger bindweed (<i>Calystegia sepium</i>), pepino (<i>Solanum muricatum</i>), <i>Calendula arvensis</i>, basil (<i>Ocimum basilicum</i>), <i>Moricandia arvensis</i>, <i>Heliotropium europaeum</i>, <i>Plantago</i>, <i>Onopordum</i>, <i>Rumex</i>, <i>Coronopus</i>, <i>Convolvulus</i>, <i>Malva</i>, <i>Sonchus</i>, <i>Amaranthus</i></p>		<p>such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepino mosaic virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 250 seeds for ELISA or 400 seeds for RT-PCR as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepino mosaic virus</i>.</p> <p><i>The required additional declaration:</i></p>
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				<i>Fulfills item 25 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
26	<p>[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Denmark, Germany, France,</p> <p>[Africa] Mali,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Costa Rica</p>	<p>Seeds for planting of the following plants:</p> <p>sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>,</p> <p><i>S. chilense</i>, <i>S. galapagense</i>,</p> <p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Gloxinia (Seemannia) gymnostoma</i>, <i>Gloxinia (Seemannia) nematanthodes</i>, <i>Gloxinia (Seemannia) purpurascens</i>, <i>Columnea erythrophaea</i>, <i>Solanum stramonifolium</i>, sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>,</p> <p><i>S. cheesmaniae</i>, <i>S. chilense</i>,</p> <p><i>S. galapagense</i>, <i>S. peruvianum</i>,</p>	<i>Columnea latent viroid</i>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Columnea latent viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Columnea latent viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are</p>

		<i>S. pimpinellifolium</i>), <i>Nematanthus wettsteinii</i> , <i>Brunfelsia undulata</i>		divided into at most 400 seeds as sub-samples. (2) For Live plants and plant parts for planting (excluding seeds and fruits): The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include " <i>The required additional declaration</i> " mentioned below. The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Columnea latent viroid</i> . <i>The required additional declaration:</i> <i>Fulfills item 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
27	delete			
28	[Asia] Indonesia, [Middle East] Israel, [Europe] Italy, Austria, Netherlands, Croatia, Slovenia,	Seeds for planting of the following plants: tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i> , <i>S. cheesmaniae</i> , <i>S. chilense</i> , <i>S. galapagense</i> ,	<i>Tomato apical stunt viroid</i>	(1) For seeds: The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary

	<p>Germany, Finland, France, Belgium, Poland,</p> <p>[Africa] Ghana, Tunisia, Senegal, Cote d'Ivoire</p>	<p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p>marmalade bush (<i>Streptosolen jamesonii</i>), <i>Solanum rantonnetii</i>, jerusalem cherry (<i>Solanum pseudocapsicum</i>), <i>Solanum jasminoides</i>, tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>,</p> <p><i>S. chilense</i>, <i>S. galapagense</i>,</p> <p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), <i>Cestrum</i>, <i>Brugmansia</i></p>		<p>certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato apical stunt viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato apical stunt viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p>
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				<p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato apical stunt viroid</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 28 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
29	<p>[Asia] India,</p> <p>[Europe] United Kingdom (Great Britain and Northern Ireland), Slovenia, Czech, Finland, France,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Mexico</p> <p>[Oceania] Hawaiian Islands</p>	<p>Seeds for planting of the following plants:</p> <p>tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>,</p> <p><i>S. chilense</i>, <i>S. galapagense</i>,</p> <p><i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), <i>Petunia</i></p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Pittosporum tobira</i>, tomato_(including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>,</p> <p><i>S. cheesmaniae</i>, <i>S. chilense</i>,</p>	<p><i>Tomato chlorotic dwarf viroid</i></p>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato chlorotic dwarf viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato</i></p>

		<p><i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>), dwarf periwinkle (<i>Vinca minor</i>), <i>Calibrachoa</i>, <i>Verbena</i>, <i>Petunia</i></p>		<p><i>chlorotic dwarf viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato chlorotic dwarf viroid</i>.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 29 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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30	<p>[Asia] Thailand, [Europe] Netherlands, [North America] Canada</p>	<p>Seeds for planting of the following plants: tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)), sweet pepper (chili peppers, Shishito pepper, bell pepper) (<i>Capsicum annuum</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)), sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>)</p>	<p><i>Pepper chat fruit viroid</i></p>	<p>(1) For seeds: The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepper chat fruit viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepper chat fruit viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p>
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				<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pepper chat fruit viroid</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 30 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
31	<p>[North America] Canada, [Latin America] Mexico</p>	<p>Seeds for planting of the following plants: tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>))</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Heartleaf Nightshade (<i>Solanum cardiophyllum</i>), tomato (including</p>	<p><i>Tomato planta macho viroid</i></p>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such</p>

		<p><i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)</p>		<p>as RT-PCR assay and found to be free from <i>Tomato planta macho viroid</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato planta macho viroid</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato planta macho viroid</i>.</p>
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				<p>The required additional declaration:</p> <p>Fulfills item 31 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</p>
32	<p>[Asia] India, Taiwan, China (excluding Hong Kong),</p> <p>[Middle East] Israel, Turkey,</p> <p>[Europe] Azerbaijan, Italy, Ukraine, United Kingdom (Great Britain and Northern Ireland), Netherlands, Republic of North Macedonia, Croatia, Kosovo, Georgia, Switzerland, Spain, Slovenia, Serbia, Denmark, Germany, Norway, Hungary, France, Poland, Bosnia and Herzegovina, Portugal, Montenegro, Russia,</p> <p>[North America] United States of America (excluding Hawaiian Islands), Canada,</p> <p>[Latin America] Argentina,</p> <p>[Oceania] Australia</p>	<p>Live plants and plant parts for planting (excluding fruits) of the following plants:</p> <p><i>Erythraea centaureum</i> (syn. <i>Centaurium centaureum</i>), <i>Erythraea roxburghii</i> (syn. <i>Centaurium roxburghii</i>), <i>Centaurium pulchellum</i> (syn. <i>Erythraea ramosissima</i>), <i>Eustoma grandiflorum</i> (syn. <i>Eustoma russeianum</i>, <i>Lisianthus russeianus</i>), <i>Blackstonia imperfoliata</i> (syn. <i>Chlora imperfoliata</i>), <i>Blackstonia serotina</i>, <i>Blackstonia perfoliata</i></p>	<i>Peronospora chlorae</i>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "The required additional declaration" mentioned below.</p> <p>The parent plants are grown in an area or at a production site (including a plant growth facility) designated and maintained as free from <i>Peronospora chlorae</i> by the NPPO of the exporting country.</p> <p>(2) For live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "The required additional declaration" mentioned below.</p> <p>The plants are grown at a production site (including a plant growth facility) designated by the NPPO of the exporting country.</p> <p>and</p>

				<p>The following measures are confirmed by the NPPO of the exporting country.</p> <p>(a) Use of seeds which were grown in an area free from this diseases</p> <p>(b) Disinfection of the facilities and equipment</p> <p>(c) Spraying fungicide to nursery plants and seedlings during growing stage</p> <p>(d) Use of growing media free from this disease (unused media or heat-treated media at 60 - 72 degrees Celsius or higher for 30 minutes or longer)</p> <p>The required additional declaration:</p> <p><i>Fulfills item 32 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
33	[Asia] India, Pakistan	<p>Seeds for planting of the following plants:</p> <p>foxtail millet (<i>Setaria italica</i>), wheat (<i>Triticum aestivum</i>), finger millet (<i>Eleusine coracana</i>), pearl millet (<i>Pennisetum glaucum</i>(=<i>P. americanum</i>)), corn (<i>Zea mays</i>), groundnut (<i>Arachis hypogaea</i>),</p>	<i>Indian peanut clump virus</i>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p>

		<p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p>foxtail millet (<i>Setaria italica</i>), rice (<i>Oryza sativa</i>), barley (<i>Hordeum vulgare</i>), Oldenlandia aspera, wheat (<i>Triticum aestivum</i>), finger millet (<i>Eleusine coracana</i>), pearl millet (<i>Pennisetum glaucum</i> (= <i>P. americanum</i>)), corn (<i>Zea mays</i>), bambara groundnut (<i>Vigna subterranea</i> (= <i>Voandzeia subterranea</i>)), sorghum (<i>Sorghum bicolor</i>), groundnut (<i>Arachis hypogaea</i>),</p>		<p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Indian peanut clump virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Indian peanut clump virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export</p>
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				<p>by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Indian peanut clump virus</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 33 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
34	<p>[Asia] Thailand, Taiwan, China (excluding Hong Kong),</p> <p>[Europe] Spain,</p> <p>[Africa] Uganda, Ethiopia, Kenya, Democratic Republic of the Congo, Tanzania, Mozambique, Rwanda,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Argentina, Ecuador, Brazil, Peru, Mexico,</p> <p>[Oceania] Hawaiian Islands</p>	<p>Seeds for planting of the following plants:</p> <p>corn (<i>Zea mays</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Coix chinensis</i>, sugarcane (<i>Saccharum officinarum</i>), finger millet (<i>Eleusine coracana</i>), Johnson grass (<i>Sorghum halepense</i>), corn (<i>Zea mays</i>), sorghum (<i>Sorghum bicolor</i>)</p>	<p><i>Maize chlorotic mottle virus</i></p>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Maize chlorotic mottle virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to</p>

			<p>be free from <i>Maize chlorotic mottle virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 100 seeds for ELISA or RT-PCR as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Maize chlorotic mottle virus</i>.</p> <p><i>The required additional declaration:</i></p>
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				<i>Fulfills item 34 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
35	<p>[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Netherlands, Sweden, Belgium, Poland,</p> <p>[Africa] Algeria, Ethiopia, Morocco, Libya</p>	<p>Seeds for planting of the following plants: pea (<i>Pisum sativum</i>), broad bean (<i>Vicia faba</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: alfalfa (<i>Medicago sativa</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), pea (<i>Pisum sativum</i>), yellow lupin (<i>Lupinus luteus</i>), broad bean (<i>Vicia faba</i>)</p>	<i>Pea early-browning virus</i>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pea early-browning virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pea early-browning virus</i>; 3,100 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is</p>

				<p>less than 31,000, 10% of the seeds are used for the testing; they are divided into at most 100 seeds for ELISA or RT-PCR as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Pea early-browning virus</i>.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 35 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
36	All region / countries	Live plants and plant parts for planting (excluding fruits) and seeds for planting of the following plants:	<i>Tomato brown rugose fruit virus</i>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate</p>

		<p>tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)), sweet pepper (chili peppers, shishito pepper, bell pepper) (<i>Capsicum annuum</i>)</p>		<p>or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested during harvest period by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato brown rugose fruit virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato brown rugose fruit virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary</p>
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				<p>certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato brown rugose fruit virus</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 36 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
37	<p>[Asia] India, Indonesia, Sri Lanka, Thailand, Taiwan, Pakistan, Bangladesh, Philippines,</p> <p>[Middle East] Iran,</p> <p>[Europe] Italy, Estonia, Greece, Spain, Portugal,</p> <p>[Africa] Algeria, Seychelles, Tunisia, Morocco</p>	<p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Sauropus androgynus</i>, black nightshade (<i>Solanum nigrum</i>), <i>Ecballium elaterium</i>, okra (<i>Abelmoschus esculentus</i> (syn. <i>Hibiscus esculentus</i>)), rubber bush (<i>Calotropis procera</i>), cucumber (<i>Cucumis sativus</i>), <i>Croton bonplandianum</i>, <i>Papaver somniferum</i>, <i>Hibiscus cannabinus</i>, upland cotton (<i>Gossypium hirsutum</i>), ivy gourd (<i>Coccinia grandis</i> (syn. <i>Coccinia cordifolia</i>)), cowpea (<i>Vigna unguiculata</i>), jimsonweed (<i>Datura stramonium</i>), watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), soybean (<i>Glycine</i></p>	<p><i>Tomato leaf curl New Delhi virus</i></p>	<p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as PCR assay and found to be free from <i>Tomato leaf curl New Delhi virus</i>.</p> <p>The required additional declaration:</p>

		<p>max), <i>Eclipta prostrata</i>, wax gourd (<i>Benincasa hispida</i>), ridge gourd (<i>Luffa acutangula</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)), eggplant (<i>Solanum melongena</i>), bitter melon (balsam pear) (<i>Momordica charantia</i>), <i>Cucurbita moschata</i>, carrot (<i>Daucus carota</i> (including <i>Daucus carota</i> var. <i>sativa</i>)), <i>Sonchus oleraceus</i>, papaya (<i>Carica papaya</i>), chayote (<i>Sechium edule</i>), potato (<i>Solanum tuberosum</i>), sponge gourd (<i>Luffa cylindrica</i>), summer squash (<i>Cucurbita pepo</i> (including var. <i>giromontiina</i>)), melon (<i>Cucumis melo</i> (including var. <i>flexuosus</i>, var. <i>makuwa</i>)), spine gourd (<i>Momordica dioica</i>), bottle gourd (<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>)), <i>Capsicum</i></p>		<p>Fulfills item 37 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</p>
38	<p>[Asia] Republic of Korea, China (excluding Hong Kong)</p>	<p>Seeds for planting of the following plants: watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), summer squash (<i>Cucurbita pepo</i>),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: watermelon (<i>Citrullus lanatus</i> (syn. <i>Citrullus vulgaris</i>)), summer squash (<i>Cucurbita pepo</i>),</p>	<p><i>Zucchini green mottle mosaic virus</i></p>	<p>(1) For seeds: The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below. Either The samples randomly taken from parent plants and ones with suspected symptoms are</p>

		<p>bottle gourd (<i>Lagenaria siceraria</i> (syn. <i>Lagenaria leucantha</i>))</p>		<p>tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Zucchini green mottle mosaic virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from Zucchini green mottle mosaic virus; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 100 seeds for ELISA or RT-PCR as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p>
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				<p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay and found to be free from <i>Zucchini green mottle mosaic virus</i>.</p> <p>The required additional declaration:</p> <p><i>Fulfills item 38 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
39	<p>[Asia] China (excluding Hong Kong),</p> <p>[Middle East] Iran, Syria, Turkey, Jordan, Lebanon,</p> <p>[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Austria, Slovakia, Germany, Hungary, Poland,</p> <p>[Africa] Egypt, Ethiopia, Sudan, Tunisia, South Sudan, Morocco, Libya,</p>	<p>Seeds for planting of the following plants: pea (<i>Pisum sativum</i>), broad bean (<i>Vicia faba</i>), lentil (<i>Lens culinaris</i>)</p>	<p><i>Broad bean stain virus</i></p>	<p>The plants must fulfill either of the following specific requirement (i) or (ii) AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "The required additional declaration" mentioned below.</p> <p>Either</p> <p>(i) Field Inspection</p> <p>The parent plants are grown at a place of production or a production site (including a plant growth facility) where the control against vectors of Broad bean stain virus are carried out appropriately.</p> <p>and</p>

			<p>The parent plants are inspected at the place of production/ the production site/ the field during the most active growing season and found to be free from <i>Broad bean stain virus</i>.</p> <p>or</p> <p>(ii) Laboratory test</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate serological diagnosis method such as ELISA and found to be free from <i>Broad bean stain virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate serological diagnosis method such as ELISA and found to be free from <i>Broad bean stain virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 100 seeds for ELISA as sub-samples</p> <p><i>The required additional declaration:</i></p>
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				<i>Fulfills item 39 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i>
40	[Latin America] Ecuador, El Salvador, Netherlands Antilles, Guyana, Guatemala, Costa Rica, Colombia, Suriname, Trinidad and Tobago, Nicaragua, Panama, Paraguay, Brazil, French Guiana, Venezuela, Belize, Peru, Bolivia, Honduras, Mexico	Fresh fruits of the following plants: acerola (<i>Malpighia emarginata</i> (including <i>Malpighia glabra</i> (syn. <i>Malpighia puniceifolia</i>))), abiu (<i>Pouteria caimito</i>), arabica coffee (<i>Coffea arabica</i>), <i>Inga edulis</i> (syn. <i>Inga vera</i>), <i>Inga velutina</i> , cashew (<i>Anacardium occidentale</i>), <i>Caryocar glabrum</i> , <i>Calycolpus moritzianus</i> (syn. <i>Psidium caudatum</i>), <i>Campomanesia cornifolia</i> (syn. <i>Campomanesia lineatifolia</i>), passion fruit (<i>Passiflora edulis</i>), <i>Couma utilis</i> , yellow mombin (<i>Spondias mombin</i>), Costa Rican guava (<i>Psidium friedrichsthalianum</i>), carambola (<i>Averrhoa carambola</i>), caimito (star apple) (<i>Chrysophyllum cainito</i>), sweet orange (<i>Citrus sinensis</i>), <i>Spondias dulcis</i> , pitanga (<i>Eugenia uniflora</i> (syn. <i>Syzygium michelii</i>)), <i>Diospyros digyna</i> , strawberry guava (<i>Psidium cattleianum</i>), <i>Byrsonima crassifolia</i> , bacaba palm (<i>Oenocarpus bacaba</i>), papaya (<i>Carica papaya</i>), <i>Parahancornia amapa</i> , jack fruit (<i>Artocarpus heterophyllus</i>), guava (<i>Psidium guajava</i>), <i>Psidium acutangulum</i> , Guinea guava (<i>Psidium guineense</i> (syn. <i>Psidium araca</i>)), <i>Psidium kennedyanum</i> , <i>Psidium</i>	<i>Anastrepha striata</i>	<p>The plants must fulfill either of the following specific requirement under the supervision of the NPPO of the exporting country and found to be free from <i>Anastrepha striata</i>.</p> <p>The additional declaration and the details of treatment (e.g. registration number of facility, date, temperature, time) are made on the phytosanitary certificate or the certified copy of the phytosanitary certificate based on the work plan.</p> <p>The work plan described following specific requirement must be developed and submitted by the NPPO of the exporting country. In case that the Director of Plant Protection Division of MAFF, Japan (hereinafter referred to as “PPD”) confirms it is sufficient and appropriate from the technical and scientific viewpoints, PPD approves it.</p> <p>Either</p> <p>1. The fruits of the plants must have been produced in specific areas where the NPPO of the exporting country has determined with the appropriate procedure that <i>Anastrepha striata</i></p>

		<p><i>sartorianum</i>, <i>Psidium laruotteanum</i> (syn. <i>Psidium savannarum</i>), <i>Bellucia dichotoma</i> (syn. <i>Bellucia imperialis</i>), <i>Bellucia grossularioides</i>, <i>Bellucia pentamera</i> (syn. <i>Bellucia axinantha</i>), <i>Pouteria torta</i>, Malay apple (<i>Eugenia malaccensis</i> (syn. <i>Syzygium malaccense</i>)), mango (<i>Mangifera indica</i>), <i>Spondias purpurea</i>, <i>Eugenia stipitata</i>, <i>Eugenia ligustrina</i>, <i>Eugenia luschnathiana</i>, <i>Eugenia javanica</i> (syn. <i>Syzygium samarangense</i>), <i>Rollinia mucosa</i> (syn. <i>Annona mucosa</i>)</p>		<p>does not occur and such status can be properly maintained.</p> <p>or</p> <p>2. The fruits of the plants must be treated with the appropriate treatment against <i>Anastrepha striata</i> at a facility where the NPPO of the exporting country has designated.</p>
41	<p>[Asia] China (excluding Hong Kong),</p> <p>[Middle East] Israel, Iran,</p> <p>[Europe] Spain, Czech,</p> <p>[North America] United States of America (excluding Hawaiian Islands),</p> <p>[Latin America] Brazil, Mexico,</p>	<p>Seeds for planting of the following plants:</p> <p>sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>, <i>S. pimpinellifolium</i>)),</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Capsicum frutescens</i>, sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon esculentum</i> (= <i>Solanum lycopersicum</i>), <i>S. arcanum</i>, <i>S. cheesmaniae</i>, <i>S. chilense</i>, <i>S. galapagense</i>, <i>S. peruvianum</i>,</p>	<p><i>Tomato mottle mosaic virus</i></p>	<p>(1) For seeds:</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>Either</p> <p>The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato mottle mosaic virus</i>;</p> <p>or</p> <p>The seeds are tested prior to export by an appropriate genetic method such as RT-PCR</p>

		<p><i>S. pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>)</p>		<p>assay and found to be free from <i>Tomato mottle mosaic virus</i>; 4,600 seeds are randomly taken from a lot as samples in accordance with the International Seed Testing Association (ISTA) procedures; or in case that the number of seeds of a lot is less than 46,000, 10% of the seeds are used for the testing; they are divided into at most 400 seeds for RT-PCR as sub-samples.</p> <p>(2) For Live plants and plant parts for planting (excluding seeds and fruits):</p> <p>The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include "<i>The required additional declaration</i>" mentioned below.</p> <p>The plants randomly taken from a lot and plants with suspected symptoms are tested during the growing season or prior to export by an appropriate genetic method such as RT-PCR assay and found to be free from <i>Tomato mottle mosaic virus</i>.</p> <p><i>The required additional declaration:</i></p> <p><i>Fulfills item 41 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)</i></p>
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