

Summary of Proposed Amendments of the Enforcement Ordinance of the Plant Protection Law and Concerned Public Notices

The Ministry of Agriculture, Forestry and Fisheries of Japan will amend the Enforcement Ordinance of the Plant Protection Law and concerned Public Notices based on the conclusions reached by using the pest risk analyses and another examination of available scientific information. The amendments are described in the following Annexes.

Annex 1. Quarantine Pest List (the Annexed Table 1 of the Enforcement Ordinance of the Plant Protection Law)

Annex 2. Non-Quarantine Pest List

Annex 3. List of the Plants Subject to Growing Site Inspection in Exporting Countries (the Annexed Table 1-2 of the Enforcement Ordinance of the Plant Protection Law)

Annex 4. List of the Import Prohibited Plants (the Annexed Table 2 of the Enforcement Ordinance of the Plant Protection Law)

Annex 5. List of the Plants Subject to Phytosanitary Measures to be carried out in Exporting Countries (the Annexed Table 2-2 of the Enforcement Ordinance of the Plant Protection Law)

Annex 6. Condition for quarantine pests specified in the annexed tables 1-2 and 2-2 of the Enforcement Ordinance of the Plant Protection Law and details of additional declarations on a phytosanitary certificate

Quarantine Pest List (990 species)

The Annexed Table 1 of the amended Enforcement Ordinance of the Plant Protection Law (Newly Added species are underlined)

1. Injurious Animals: 741 species (182 species added)

Phylum/Group	Scientific or common name of pest
a. Arthropods: 711 species (180 species added)	<p><u>Abgrallaspis aguacatae</u>, <u>Abgrallaspis perseae</u>, <u>Acalolepta australis</u>, <u>Acalymma vittatum</u>, <u>Acanthocinus aedilis</u>, <u>Acanthocoris scabrator</u>, <u>Aceratagallia californica</u>, <u>Aceratagallia longula</u>, <u>Aceria guerreronis</u>, <u>Aceria tosichella</u>, <u>Acizzia acaciaebaileyanae</u>, <u>Acizzia uncatoides</u>, <u>Acleris gloverana</u>, <u>Acleris variana</u>, <u>Acraea acerata</u>, <u>Acrolepiopsis assectella</u>, <u>Acrolepiopsis vesperella</u>, <u>Acrosternum hilare</u>, <u>Acutaspis albopicta</u>, <u>Acutaspis perseae</u>, <u>Acutaspis umbonifera</u>, <u>Acyrtosiphon lactucae</u>, <u>Adelges piceae</u>, <u>Adoretus versutus</u>, <u>Adrama determinata</u>, <u>Aegopsis bolboceridus</u> [SYN: <u>Aegopsis bolbocerida</u>], <u>Agriotes lineatus</u>, <u>Aleurocanthus citriperdus</u>, <u>Aleurocanthus woglumi</u>, <u>Aleuroclava gordoniae</u>, <u>Aleuroclava guyavae</u>, <u>Aleuroclava neolitseae</u>, <u>Aleurodicus cocois</u>, <u>Aleurodicus destructor</u>, <u>Aleurodicus dispersus</u>, <u>Aleuroplatus pectiniferus</u>, <u>Aleurotrachelus dryandrae</u>, <u>Aleurotuba jelinekii</u>, <u>Aleyrodes proletella</u>, <u>Amblypelta cocophaga</u>, <u>Amblypelta lutescens</u>, <u>Amblypelta nitida</u>, <u>Amorbia emigratella</u>, <u>Amphicerus cornutus</u>, <u>Amphorophora agathonica</u>, <u>Amsacta moorei</u>, <u>Anaphothrips varii</u>, <u>Anarsia lineatella</u>, <u>Anastrepha fraterculus</u>, <u>Anastrepha ludens</u>, <u>Anastrepha obliqua</u>, <u>Anastrepha serpentina</u>, <u>Anastrepha suspensa</u>, <u>Anstenoptilia marmarodactyla</u>, <u>Anthonomus eugenii</u>, <u>Anthonomus signatus</u>, <u>Anticarsia gemmatalis</u>, <u>Aonidomytilus albus</u>, <u>Aphis intybi</u>, <u>Aphis newtoni</u>, <u>Aphis pomi</u>, <u>Aphis ruborum</u>, <u>Aphis serpylli</u>, <u>Apterothrips apteris</u>, <u>Archips argyrospilus</u>, <u>Archips fraterna</u>, <u>Archips machlopiis</u>, <u>Archips micaceana</u>, <u>Archips podana</u>, <u>Archips rosana</u>, <u>Argyrotaenia citrana</u>, <u>Argyrotaenia velutinana</u>, <u>Arhopalus ferus</u>, <u>Aristotelia palamota</u>, <u>Arixyleborus canaliculatus</u>, <u>Arixyleborus granifer</u>, <u>Arixyleborus granulifer</u>, <u>Arixyleborus hirsutulus</u>, <u>Arixyleborus imitator</u>, <u>Arixyleborus mediosectus</u>, <u>Arixyleborus rugosipes</u>, <u>Arorathrips spiniceps</u>, <u>Artona catoxantha</u>, <u>Asiacornococcus kaki</u>, <u>Asiraca clavicornis</u>, <u>Aspidiella hartii</u>, <u>Aspidiotus coryphae</u>, <u>Aulacaspis tegalensis</u>, <u>Aulacophora foveicollis</u>, <u>Aulocara elliotti</u>, <u>Australothrips bicolor</u>, <u>Autographa californica</u>, <u>Bactericera cockerelli</u>, <u>Bactrocera albistrigata</u>, <u>Bactrocera correcta</u>, <u>Bactrocera</u></p>

cucurbitae, *Bactrocera dorsalis* species complex, *Bactrocera frauenfeldi*,
Bactrocera latifrons, *Bactrocera luzonae*, *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 subcribrosus, *Cochlochila bullita*, *Cohicaleyrodes caerulea*,
Conotrachelus nenuphar, *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*, *Deltothrips confusus*, *Deltocephalus*
fuscinervosus, *Dendroctonus adjunctus*, *Dendroctonus brevicornis*,
Dendroctonus frontalis, *Dendroctonus ponderosae*, *Dendroctonus*
pseudotsugae, *Dendroctonus rufipennis*, *Dendroctonus valens*, *Dendrolimus*
tabulaeformis, *Desmiphora hirticollis*, *Desmothrips tenuicornis*,

Diabolocatantops axillaris, Diabrotica balteata, Diabrotica undecimpunctata, Dialeges pauper, Dialeuropora decempuncta, Diaphania hyalinata, Diaphania nitidalis, Diaphorina citri, Diaprepes abbreviatus, Diaprepes famelicus, Diaprepes splengleri, Diapus minutissimus, Diapus pusillimus, Diapus quinquespinatus, Diaspidiotus ancyclus, Dichromothrips corbetti, Dichroplus elongatus, Dictyotus caenosus, Diloboderus abderus, Dinoplatypus agnatus, Dinoplatypus biuncus, Dinoplatypus cavus, Dinoplatypus chevrolati, Dinoplatypus cupulatulus, Dinoplatypus cupulatus, Dinoplatypus forficula, Dinoplatypus luniger, Dinoplatypus pallidus, Dinoplatypus pseudocupulatus, Dinoplatypus uncatu, Ditula angustiorana, Doclostaurus 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, Eccoapterus 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 acrea, Eulachnus rileyi, Eulecanium tiliae, Eupithecia miserulata, Euplatypus compositus, Euplatypus hintzi, Euplatypus parallelus, Euproctis chrysoorrhoea, 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, Gymnoscelis rufifasciata, Gryllotalpa gryllotalpa, Halotydeus destructor, Haplothrips anceps, Haplothrips clarisetis, Haplothrips froggatti, Haplothrips nigricornis, Haplothrips robustus, Haplothrips varius, Hedya nubiferana, Helicoverpa punctigera, Helicoverpa zea, Heliothis virescens, Hemiberlesia musae, Hemiberlesia ocellata, Hendecasis duplifascialis, Henosepilachna elaterii, Hercinothrips bicinctus.

Heterobostrychus aequalis, *Heteronychus arator*, *Hieroglyphus banian*,
Hofmannophila pseudospretella, *Holotrichia disparilis*, *Holotrichia serrata*,
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*,
Lambdina fiscellaria, *Lepidosaphes chinensis*, *Lepidosaphes eurychlidonis*,
Leptinotarsa decemlineata, *Leptoglossus clypealis*, *Leptoxyleborus*
punctatissimus, *Leucopholis irrorata*, *Leucopholis lepidophora*, *Lilioceris*
lili, *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, *Nipaeococcus nipae*, *Noctua pronuba*, *Nomadacris*
septemfasciata, *Nysius huttoni*, *Nysius raphanus*, *Octaspidiotus australiensis*,
Oebalus insularis, *Oedaleus senegalensis*, *Oligonychus peruvianus*, *Omphisa*
anastomosalis, *Oncastichus goughi*, *Opogona aurisquamosa*, *Opogona*
omoscopa, *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, *Otiornychus armadillo*, *Otiornychus meridionalis*,
Otiornychus ovatus, *Otiornychus rugosostriatus*, *Otiornychus salicicola*,
Otiornychus singularis, *Oulema melanopus*, *Oxoplatypus quadridentatus*,

Oxycarenum hyalinipennis, *Oxycarenum luctuosum*, *Pachnoda butana* [SYN: *Pachnodella butana*], *Pachnoda interrupta*, *Pagiocerus frontalis*, *Panchaetothrips indicus*, *Pandemis cerasana*, *Papuauna uninodis*, *Papuauna woodlarkiana*, *Paracoccus interceptus*, *Paracoccus marginatus*, *Parapiesma quadratum*, *Parapoinx polydectalis*, *Paraputo theaecola*, *Parlatoria citri*, *Parlatoria oleae*, *Parlatoria pittospori*, *Pentamerismus erythreus*, *Phalaenoides glycinae*, *Phenacoccus gregosus*, *Phenacoccus hakeae*, *Phenacoccus manihoti*, *Phenacoccus solenopsis*, *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 jansoni*, *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 papayae*, *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 minutissimus*, *Thrips nelsoni*, *Thrips obscuratus*, *Thrips parvispinus*, *Thrips safrus*, *Thrips sumatrensis*, *Thrips vulgatissimus*, *Thyridopteryx ephemeraeformis*, *Tirathaba rufivena*, *Tortrix viridana*, *Trialeurodes ricini*, *Trioza erytraeae*, *Trioza vitreoradiata*, *Trogoderma granarium*, *Trogoxylon spinifrons*, *Trypsetus 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 ferrugineus*, *Xyleborus latecornis*, *Xyleborus macropterus*, *Xyleborus monographus*, *Xyleborus pseudopilifer*, *Xyleborus pumilus*, *Xylechinus montanus*, *Xylocis tortilicornis*, *Xyloperthella crinitarsis*, *Xyloperthella picea*, *Xylosandrus morigerus*, *Xylosterinus politus*, *Xylothrips religiosus*, *Xylotrupes gideon*, *Xylotrupes pubescens*, *Zabrotes subfasciatus*, *Zabrus tenebrioides*, *Zonocerus elegans*, *Zonocerus variegatus*, *Zonosemata electa*,

b. Nematodes: 14 species (2 species added)	<i>Anguina funesta</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 zea</i> , <i>Meloidogyne chitwoodi</i> , <i>Meloidogyne fallax</i> , <i>Nacobbus aberrans</i> , <i>Radopholus citrophilus</i> , <i>Radopholus similis</i> , <i>Xiphinema index</i> ,
c. Mollusks: 16 species (no added)	<i>Achatina fulica</i> , <i>Acusta ravidata</i> , <i>Arion ater</i> , <i>Arion hortensis</i> , <i>Candidula intersecta</i> , <i>Cepaea nemoralis</i> , <i>Ceriuella virgata</i> , <i>Cochlicella acuta</i> , <i>Cochlicella barbara</i> , <i>Deroceras reticulatum</i> , <i>Helix aperta</i> , <i>Helix aspersa</i> , <i>Mariaella dussumieri</i> , <i>Succinea erythrophana</i> , <i>Succinea putris</i> , <i>Theba pisana</i>

Note: Plant Protection Station of Japan may take quarantine action on organisms not included in the list.

2. Injurious Plants and Microorganisms : 249 species (30 species added)

Phylum/Group	Scientific name of pest
a. Fungi: 50 species (4 species added)	<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>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>pisii</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-virginiana</i> , <i>Hypoxyton mammatum</i> , <i>Hypoxyton mediterraneum</i> , <i>Monilinia vaccinii-corymbosi</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 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>Rosellinia bunodes</i> , <i>Rosellinia pepo</i> , <i>Septoria citri</i> , <i>Sphaeropsis tumefaciens</i> , <i>Stenocarpella macrospora</i> , <i>Stenocarpella maydis</i> , <i>Synchytrium endobioticum</i> , <i>Synchytrium psophocarpi</i> , <i>Tilletia indica</i> , <i>Uromyces betae</i> ,
b. Bacteria: 36 species (1 species added)	<i>Acidovorax avenae</i> subsp. <i>citruilli</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 Phytoplasma aurantifolia</i> (Lime witches' - broom phytoplasma), <i>Candidatus Phytoplasma australiense</i> , <i>Candidatus Phytoplasma mali</i> , <i>Candidatus Phytoplasma prunorum</i> (Apricot chlorotic leafroll), <i>Candidatus Phytoplasma pyri</i> , <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> , <u>Cranberry false blossom phytoplasma</u> , <i>Curtobacterium flaccumfaciens</i> pv. <i>betae</i> , <i>Curtobacterium</i>

	<p><i>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> [SYN: <i>Erwinia stewartii</i>], Peach rosette phytoplasma, Peach X-disease phytoplasma, Peach yellows phytoplasma, Potato purple top wilt phytoplasma, Potato stolbur phytoplasma, Rubus stunt phytoplasma, <i>Spiroplasma citri</i>, Strawberry lethal decline phytoplasma, Sugarcane grassy shoot and white leaf phytoplasmas, Sugarcane yellows phytoplasma, Vaccinium witches'-broom 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 :121 species (9 species added)</p>	<p>Allium virus X, <i>American plum line pattern virus</i>, <i>Andean potato latent virus</i>, <i>Andean potato mottle virus</i>, Apricot deformation mosaic virus, Arracacha virus B, <i>Artichoke Italian latent virus</i>, <i>Banana bract mosaic virus</i>, <i>Banana streak GF virus</i>, <i>Banana streak Mysore virus</i>, <i>Banana streak OL virus</i>, <i>Banana streak virus</i>, <i>Beet curly top virus</i>, <i>Black raspberry necrosis virus</i>, <i>Blackberry yellow vein-associated virus</i>, <i>Blackcurrant reversion 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>, <u><i>Citrus psorosis virus</i></u>, <i>Citrus sudden death-associated virus</i>, <i>Citrus variegation virus</i>, <i>Citrus yellow mosaic virus</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 5</i>, <i>Grapevine leafroll-associated virus 6</i>, <i>Grapevine leafroll-associated virus 7</i>, <i>Grapevine leafroll-associated virus 8</i>, <i>Grapevine line pattern virus</i>, <u><i>Grapevine Tunisian ringspot virus</i></u>, <i>Grapevine yellow vein virus</i>, <i>Indian citrus ringspot virus</i>, <i>Iris fulva mosaic virus</i>, <i>Maize stripe virus</i>, <i>Myrobalan latent ringspot virus</i>, <i>Narcissus degeneration virus</i>, <i>Narcissus late season yellows 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>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>Pineapple mealybug wilt-associated virus 1</i>, <i>Pineapple mealybug wilt-associated virus 2</i>,</p>

	<p><i>Pineapple mealybug wilt-associated virus 3, Plum pox virus, Potato black ringspot virus, Potato deforming mosaic virus, Potato latent virus, Potato rough dwarf virus, Potato virus T, Potato virus U, Potato virus V, Potato yellow dwarf virus, Potato yellow mosaic virus, Potato yellow vein virus, Potato yellowing virus, Ranunculus white mottle virus, Raspberry bushy dwarf virus, Raspberry leaf curl virus, Raspberry leaf spot virus, Raspberry ringspot virus, Raspberry vein chlorosis virus, Rubus Chinese seed-borne virus, Rubus yellow net virus, Solanum apical leaf curl virus, Sowbane mosaic virus, Strawberry chlorotic fleck associated virus, Strawberry latent ringspot virus, Strawberry leafroll virus, Strawberry necrotic shock virus, Strawberry pallidosis-associated virus, Sugarcane mild mosaic virus, Sugarcane streak Egypt virus, Sugarcane streak virus, Sugarcane striate mosaic-associated virus, Sugarcane yellow leaf virus, Sweet potato caulimo-like virus, Sweet potato chlorotic stunt virus, Sweet potato feathery mottle virus, Sweet potato leaf curl Georgia virus, Sweet potato leaf speckling virus, Sweet potato mild mottle virus, Sweet potato mild speckling virus, Sweet potato vein mosaic virus, Sweet potato virus 2, Sweet potato yellow dwarf virus, Thimbleberry ringspot virus, Tomato yellow mosaic virus, Tulip halo necrosis virus, Vallota mosaic virus, Columnnea latent viroid, Mexican papita viroid, Pepper chat fruit viroid, Potato spindle tuber viroid, Tomato apical stunt viroid, Tomato chlorotic dwarf viroid, Tomato planta macho viroid</i></p>
<p>d. Diseases (The causal agent is unknown.) : 42 species (16 species added)</p>	<p>Amasya cherry disease, <u>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 canker, 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, <u>Grapevine asteroid mosaic, Grapevine vein necrosis, Krikon stem necrosis, Peach purple mosaic, Peach seedling chlorosis, Peach stubby twig, Peach wart, Prune diamond canker</u></u></p>

Note: Plant Protection Station of Japan may take quarantine action on organisms not included in the list.

Non-Quarantine Pest List (329 species and 5 genera)

The Tables in the Concerned Public Notice of the amended Enforcement Ordinance of the Plant Protection Law (Newly added species are underlined)

1. Injurious Animals : 304 species (101 species added)

Phylum/Group	Scientific or common name of pest
a. Arthropods: 297 species (94 species added)	<p><i>Abraxas miranda</i>, <u><i>Acanthoplusia agnata</i></u>, <i>Acarus siro</i>, <u><i>Aceria tulipae</i></u> (excluding those are attached to plants for planting), <u><i>Acrolepiopsis sapporensis</i></u>, <i>Acrothinium gaschkevitschii</i>, <i>Actias artemis</i>, <i>Actias gnoma</i>, <u><i>Agrotis segetum</i></u>, <u><i>Aleurocanthus cinnamomi</i></u>, <u><i>Aleurocanthus spiniferus</i></u>, <u><i>Aleuroglyphus ovatus</i></u>, <u><i>Aleurolobus marlatti</i></u>, <u><i>Anaphothrips obscurus</i></u>, <u><i>Anaphothrips sudanensis</i></u>, <i>Anomoneura mori</i>, <i>Antheraea yamamai</i>, <i>Antonina crawii</i>, <i>Aonidiella aurantii</i>, <i>Aonidiella citrina</i>, <u><i>Aonidiella orientalis</i></u>, <u><i>Aphis craccivora</i></u> (excluding those are attached to plants for planting), <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>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>Bactrocera depressa</i>, <i>Batracomorphus diminutus</i>, <i>Bombyx mandarina</i>, <i>Bothrogonia ferruginea</i>, <u><i>Brachycaudus helichrysi</i></u> (excluding those are attached to plants for planting), <i>Brahmaea japonica</i>, <i>Brevicoryne brassicae</i>, <u><i>Brevipalpus californicus</i></u> (excluding those are attached to plants for planting), <u><i>Brevipalpus lewisi</i></u>, <i>Brevipalpus obovatus</i>, <i>Bruchus pisorum</i>, <i>Bruchus rufimanus</i>, <u><i>Bryobia praetiosa</i></u>, <i>Bryobia rubrioculus</i>, <i>Callosobruchus chinensis</i>, <i>Carpophilus hemipterus</i>, <i>Cassida nebulosa</i>, <u><i>Cavariella aegopodii</i></u> (excluding those are attached to plants for planting), <u><i>Ceroplastes ceriferus</i></u>, <u><i>Ceroplastes floridensis</i></u>, <u><i>Ceroplastes rubens</i></u>, <u><i>Cetonia pilifera</i></u>, <u><i>Chaetanaphothrips orchidii</i></u>, <i>Chauliops fallax</i>, <i>Chirothrips manicatus</i>, <u><i>Chromatomyia horticola</i></u>, <u><i>Chrysodeixis acuta</i></u>, <u><i>Chrysolina aurichalcea</i></u>, <i>Chrysomela populi</i>, <i>Chrysomphalus aonidum</i>, <i>Chrysomphalus bifasciculatus</i>, <i>Chrysomphalus</i></p>

dictyospermi, *Cicadella viridis*, *Cinara piceae*, *Cinara piniformosana*,
Cnaphalocrocis medinalis, *Coccus hesperidum*, *Coccus viridis*,
Coptotermes formosanus, *Cosmopolites sordidus*, *Criotettix japonicus*,
Cryptolestes ferrugineus, *Cryptolestes pusilloides*, *Cryptolestes pusillus*,
Cryptolestes turcicus, *Cryptophlebia ombrodelta*, *Dactylispa issikii*,
Delia antiqua, *Dialeurodes citri*, *Diaspidiotus perniciosus*, *Diaspis*
boisduvalii, *Diaspis bromeliae*, *Diaspis echinocacti*, *Dinoderus*
japonicus, *Dinoderus minutus*, *Diostrombus politus*, *Dolycoris*
baccarum, *Dulinius conchatus*, *Dysaphis foeniculus*, *Dysaphis tulipae*,
Dysmicoccus wistariae, *Earias cupreoviridis*, *Earias roseifera*,
Echinothrips americanus, *Ephestia elutella*, *Epicauta gorhami*, *Epuraea*
domina, *Eriococcus coccineus*, *Erionota torus*, *Eriosoma lanigerum*,
Eulachnus thunbergii, *Euparatettix insularis*, *Evacanthus interruptus*,
Everes argiades, *Eysarcoris aeneus*, *Eysarcoris guttiger*, *Ferrisia*
virgata (excluding those are attached to plants for planting), *Fiorinia*
fioriniae, *Fiorinia theae*, *Frankliniella fusca* (excluding those are attached
to plants for planting), *Frankliniella intonsa* (excluding those are attached
to plants for planting), *Frankliniella occidentalis* (excluding those are
attached to plants for planting), *Frankliniella tenuicornis* (excluding those
are attached to plants for planting), *Fulmekiola serrata*, *Galerucella*
grisescens, *Gastrolina depressa*, *Geisha distinctissima*, *Glyphodes*
perspectalis, *Gnathocerus cornutus*, *Grapholita molesta*, *Graphosoma*
rubrolineatum, *Gryllus bimaculatus*, *Haplothrips aculeatus*,
Haplothrips ganglbaueri, *Haplothrips leucanthemi*, *Heliothrips*
haemorrhoidalis, *Hemiberlesia lataniae*, *Hemiberlesia palmae*,
Hemiberlesia rapax, *Haritalodes derogata*, *Helicoverpa armigera*
armigera, *Helicoverpa assulta assulta*, *Hercinothrips femoralis*,
Herpetogramma licarsisale, *Hestina assimilis*, *Heterobostrychus*
hamatipennis, *Hypera postica* (excluding those are attached to plants for
planting), *Hyperomyzus lactucae* (excluding those are attached to plants for
planting), *Icerya purchasi*, *Icerya seychellarum*, *Japananus hyalinus*,
Kermococcus nakagawae, *Lampides boeticus*, *Lasioderma serricorne*,
Lepidosaphes beckii, *Lepidosaphes camelliae*, *Lepidosaphes gloverii*,
Lepidosaphes laterochitinsa, *Lepidosaphes machili*, *Lepidosaphes pini*,
Liorhyssus hyalinus, *Liothrips vaneeckei*, *Lipaphis erysimi* (excluding
those are attached to plants for planting), *Liriomyza brassicae*, *Liriomyza*
chinensis, *Liriomyza huidobrensis*, *Liriomyza sativae*, *Loboschiza*
koenigiana, *Lophocateres pusillus*, *Loxoblemmus doenitzi*, *Lyctoxylon*

dentatum, *Lyctus brunneus*, *Macrosiphum euphorbiae* (excluding those are attached to plants for planting), *Mamestra brassicae*, *Martyniella xeroula*, *Maruca vitrata*, *Megalurothrips distalis*, *Melanagromyza sojae*, *Melanaspis bromiliae*, *Milviscutulus mangiferae*, *Minthea rugicollis*, *Monema flavescens*, *Moritziella castaneivora*, *Mycterotherips glycines*, *Myocalandra exarata*, *Mythimna separata*, *Myzus ascalonicus* (excluding those are attached to plants for planting), *Myzus hemerocallis*, *Myzus ornatus* (excluding those are attached to plants for planting), *Myzus persicae* (excluding those are attached to plants for planting), *Nemapogon granella*, *Neotoxoptera formosana*, *Nezara viridula*, *Odoiporus longicollis*, *Olethreutes lacunana*, *Orthonama obstipata*, *Oryzaephilus mercator*, *Oryzaephilus surinamensis*, *Ostrinia furnacalis*, *Ovatus nipponicus*, *Palpita nigropunctalis*, *Panonychus citri*, *Panonychus ulmi*, *Pantomorus cervinus*, *Parabemisia myricae* (excluding those are attached to plants for planting), *Paralipsa gularis*, *Parasaissetia nigra*, *Parlatoresia pyri*, *Parlatoria camelliae*, *Parlatoria pergandii*, *Parlatoria proteus*, *Parlatoria ziziphi*, *Penthimia nitida*, *Peridroma saucia*, *Phenacoccus madeirensis*, *Phenacoccus solani*, *Phloeomyzus passerinii*, *Phthorimaea operculella*, *Phytoecia rufiventris*, *Pieris rapae*, *Pinnaspis strachani*, *Planococcus kraunhiae*, *Plutella xylostella*, *Protopulvinaria pyriformis*, *Pryeria sinica*, *Pseudaonidia duplex*, *Pseudaonidia trilobitiformis*, *Pseudaulacaspis cockerelli*, *Pseudaulacaspis pentagona*, *Pseudococcus comstocki*, *Pseudococcus cryptus*, *Pseudococcus longispinus* (excluding those are attached to plants for planting), *Ptilineurus marmoratus*, *Ptinus clavipes*, *Ptinus japonicus*, *Pulvinaria psidii*, *Pyrausta nana*, *Pyrrhalta fuscipennis*, *Pyrrhalta maculicollis*, *Pyrrhocoris sibiricus*, *Rhizoglyphus robini*, *Rhizopertha dominica*, *Rhodinia fugax*, *Rhopalosiphum maidis* (excluding those are attached to plants for planting), *Rhopalosiphum padi* (excluding those are attached to plants for planting), *Rhopalus maculatus*, *Saissetia coffeae*, *Sancassania berlesei*, *Scirtothrips dorsalis* (excluding those are attached to plants for planting), *Semiaphis heraclei*, *Sericinus montela*, *Sipalinus gigas*, *Sitophilus oryzae*, *Sitophilus zeamais*, *Sitotroga cerealella*, *Spodoptera exigua*, *Spodoptera litura*, *Stegobium paniceum*, *Stenchaetothrips bififormis*, *Stephanitis pyrioides*, *Stephanitis takeyai*, *Stigmaeopsis celarius*, *Syrista similis*, *Taeniothrips eucharis*, *Teleogryllus emma*, *Teleogryllus occipitalis*, *Tenebroides mauritanicus*, *Tenuipalpus pacificus*, *Tetranychus kanzawai*, *Tetranychus ludeni*,

	<i>Tetranychus phaselus</i> , <i>Tetranychus truncatus</i> , <i>Tetranychus urticae</i> , <i>Tetrix japonica</i> , <i>Theretra japonica</i> , <u><i>Thrips alliorum</i></u> , <u><i>Thrips flavus</i></u> , <u><i>Thrips hawaiiensis</i></u> , <u><i>Thrips nigropilosus</i></u> , <u><i>Thrips palmi</i></u> (excluding those are attached to plants for planting), <u><i>Thrips simplex</i></u> , <i>Thrips tabaci</i> , <i>Thyestilla gebleri</i> , <u><i>Thysanoplusia intermixta</i></u> , <u><i>Trialeurodes vaporariorum</i></u> (excluding those are attached to plants for planting), <u><i>Tribolium castaneum</i></u> , <i>Tribolium confusum</i> , <i>Trichoplusia ni</i> , <i>Trogoderma inclusum</i> , <i>Trogoderma varium</i> , <i>Tyrophagus putrescentiae</i> , <i>Udonomeiga vicinalis</i> , <i>Uhlerites debilis</i> , <u><i>Unaspis yanonensis</i></u> , <u><i>Urochela luteovaria</i></u> , <i>Urophorus humeralis</i> , <i>Vanessa indica</i> ,
b. Mollusks: 7 species (7species added)	<u><i>Acusta despecta</i></u> , <u><i>Bradybaena similaris</i></u> , <u><i>Deroceras laeve</i></u> , <u><i>Laevicaulis alte</i></u> , <u><i>Pomacea canaliculata</i></u> , <u><i>Succinea lauta</i></u> , <u><i>Zonitoides arboreus</i></u>

2. Injurious Plants and Microorganisms : 25 species and 5 genera (7 species added)

Phylum/Group	Scientific name of pest
a. Fungi: 21 species and 5 genera (5 species added)	<i>Alternaria citri</i> , <i>Alternaria dauci</i> , <i>Alternaria dianthi</i> , <i>Alternaria solani</i> , <i>Appendiculella calostroma</i> , <i>Armatella litseae</i> , Genus <i>Aspergillus</i> , <i>Asteridiella raphiolepidis</i> , <i>Asterina daphniphylli</i> , <i>Botrytis cinerea</i> , <i>Botrytis allii</i> , <i>Ceratocystis paradoxa</i> , <u><i>Cercospora kikuchii</i></u> , <u><i>Cladosporium cucumerinum</i></u> , <i>Claviceps purpurea</i> , <u><i>Colletotrichum coccodes</i></u> , <i>Fusarium oxysporum</i> f. sp. <u><i>narcissi</i></u> , <i>Fusarium oxysporum</i> f. sp. <u><i>tulipae</i></u> , <u><i>Geotrichum candidum</i></u> , <i>Macrophomina phaseolina</i> , Genus <i>Nigrospora</i> , Genus <i>Penicillium</i> , Genus <i>Rhizopus</i> , <i>Sclerotinia sclerotiorum</i> , <u><i>Stagonospora curtisii</i></u> , Genus <i>Trichothecium</i> ,
b. Bacteria: 2 species (2 added)	<u><i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i></u> [SYN: <i>Erwinia carotovora</i> subsp. <i>carotovora</i>], <u><i>Pectobacterium cypripedii</i></u> [SYN: <i>Erwinia cypripedii</i>],
c. Viruses: 2 species (no alteration)	<i>Cymbidium mosaic virus</i> , <i>Odontoglossum ringspot virus</i>

List of the Plants Subject to Growing Site Inspection in Exporting Countries

The Annexed Table 1-2 of the amended Enforcement Ordinance of the Plant Protection Law (Newly added countries, plants and quarantine pests in the list are underlined. Newly deleted countries, plants and quarantine pests from the list are struck out)

Areas	Plants	Quarantine Pests
1. [Middle East] Turkey [Europe] Belgium, Germany, Netherlands, Portugal [Africa] Republic of South Africa [North America] United States of America (excluding Hawaiian Islands, hereinafter referred to as "United States of America") [Latin America] Argentina	Underground portions of the live plant being capable of planting for cultivation of following plants: black salsify, carrot, potato and sugar beet	<i>Meloidogyne chitwoodi</i> (Columbia root-knot nematode)
2. [Asia] Korea, Pakistan [Middle East] Iran, Iraq, Israel, Jordan, Turkey [Europe] Albania, Armenia, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Czech Republic, Croatia, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Georgia, Germany, Greece, Hungary, Italy, Ireland, Kazakhstan, Kosovo, Kyrgyz, Latvia, Lithuania, Moldova, Netherlands, Montenegro, Poland, Romania, Russia, Serbia, Slovak, Slovenia, Spain, Sweden, Switzerland, Tajikistan, Turkmenistan, Ukraine, United Kingdom (Great Britain and Northern Ireland, hereinafter	Underground portions of the live plant being capable of planting for cultivation of following plants: garden rhubarb, <i>Beta</i> and <i>Brassica</i>	<i>Heterodera schachtii</i> (Sugar beet nematode)

referred to as "United Kingdom"), Uzbekistan [Africa] Canary Islands, Cape Verde, Gambia, <u>Lybia, Morocco</u> , Republic of South Africa, Senegal [North America] Canada, United States of America [Latin America] Chile, Mexico, Peru [Oceania] Australia, <u>Hawaiian Islands</u> , New Zealand		
3. [Europe] Belgium, France, Netherlands, Switzerland [Oceania] Australia, New Zealand	Underground portions of the live plant being capable of planting for cultivation of following plants: asparagus, black salsify, potato, strawberry and tomato	<i>Meloidogyne fallax</i> (False Columbia root-knot nematode)
4. [Asia] India [Europe] Armenia, Azerbaijan, Belarus, Estonia, Finland, Georgia, Kazakhstan, Kyrgyz, Latvia, Lithuania, Moldova, Netherlands, Russia, Tajikistan, Turkmenistan, Ukraine, United Kingdom, Uzbekistan [North America] United States of America [Latin America] Argentina, Bolivia, Chile, Ecuador, Mexico, Peru	Underground portions of the live plant being capable of planting for cultivation of following plants: <i>Mammillaria vivipara</i> , <i>Opuntia tortispina</i> , <i>Opuntia fragilis</i> , potato, tomato and <i>Beta</i>	<i>Nacobbus aberrans</i> (False root-knot nematode)
5. [Asia] <u>Bangladesh</u> , India, Indonesia, Malaysia, Pakistan, Philippines, Singapore, Sri Lanka, Thailand, <u>Viet Nam</u> [Middle East] Oman [Europe] Belgium, Denmark,	Underground portions of the live plant being capable of planting for cultivation of following plants: avocado, betel palm, <i>Canna edulis</i> , <i>Celosia nitida</i> , coconut, <i>Colocasia esculenta</i> , corn, ginger, greater yam,	<i>Radopholus similis</i> (Banana burrowing nematode)

<p>France, Germany, Netherlands, Poland, United Kingdom</p> <p>[Africa] Cameroon, the Democratic Republic of Congo, Egypt, Ethiopia, Ghana, Gabon, Guinea, Kenya, Madagascar, Malawi, Mozambique, Nigeria, Republic of Cote d'Ivoire, Republic of South Africa, Reunion, Senegal, Somalia, South Sudan, Sudan, Tanzania, Uganda, Zambia, Zimbabwe</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Belize, Brazil, Colombia, Costa Rica, Cuba, Dominica, Dominican Republic, Ecuador, El Salvador, Guatemala, Guadeloupe, Grenada, Jamaica, Martinique Island, Mexico, Nicaragua, Panama, Peru, Puerto Rico, Saint Lucia, Saint Vincent, Suriname, Trinidad and Tobago, Venezuela</p> <p>[Oceania] Australia, Fiji, Hawaiian Islands, New Caledonia, Papua New Guinea, Samoa, Tonga</p>	<p>okra, peanut (excluding seeds without pod), potato, sugarcane, tea, turmeric, <i>Anthurium</i>, <i>Beta</i>, <i>Calathea</i>, <i>Coffea</i>, <i>Maranta</i>, <i>Musa</i>, <i>Philodendron</i> and <i>Piper</i></p>	
<p>6.</p> <p>[Asia] China (excluding Hong Kong, hereinafter referred to as "China"), India, Taiwan</p> <p>[Europe] Armenia, Azerbaijan, Belarus, Belgium, Czech Republic, Denmark, Estonia, France, Georgia, Germany, Hungary, Italy, Kazakhstan, Kyrgyz, Latvia, Lithuania, Moldova, Netherlands, Poland, Romania, Russia, Slovak, Tajikistan, Turkmenistan, Ukraine,</p>	<p>Pea seeds for planting.</p>	<p><i>Fusarium oxysporum</i> f. sp. <i>pisi</i> (Near-wilt of pea)</p>

<p>United Kingdom, Uzbekistan</p> <p>[Africa] Morocco</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Argentina, Brazil</p> <p>[Oceania] Australia, Hawaiian Islands, New Zealand</p>		
<p>7.</p> <p>[Europe] Ireland, United Kingdom</p> <p>[Oceania] New Zealand</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p><i>Aesculus hippocastanum</i>, <i>Annona cherimola</i>, <i>Castanea sativa</i>, <i>Hedera helix</i> (ivy), <i>Ilex aquifolium</i>, <i>Leucothoe fontanesiana</i>, <i>Lomatia myricoides</i>, <i>Podocarpus salignus</i>, <i>Prunus laurocerasus</i> (cherry laurel), <i>Sequoiadendron giganteum</i>, <i>Vaccinium myrtillus</i>, <i>Drimys</i>, <i>Fagus</i>, <i>Gevuina</i>, <i>Liriodendron</i>, <i>Magnolia</i>, <i>Michelia</i>, <i>Pieris</i>, <i>Quercus</i> and <i>Rhododendron</i></p>	<p><i>Phytophthora kernoviae</i></p>
<p>8.</p> <p>[Europe] Belgium, Channel Islands, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Lithuania, Netherlands, Norway, Poland, Serbia, Slovenia, Spain, Sweden, Switzerland, United Kingdom</p> <p>[North America] Canada, United States of America</p>	<p>Live plants and plant parts for planting (excluding seed and fruit) of the following plants:</p> <p><i>Corylopsis spicata</i> (Spike witch hazel), <i>Hydrangea seemannii</i>, <i>Abies</i>, <i>Acer</i>, <i>Adiantum</i>, <i>Aesculus</i>, <i>Alnus</i>, <i>Andromeda</i>, <i>Annona</i>, <i>Arbutus</i>, <i>Arctostaphylos</i>, <i>Ardisia</i>, <i>Berberis</i>, <i>Betula</i>, <i>Calluna</i>, <i>Calycanthus</i>, <i>Camellia</i>, <i>Carpinus</i>, <i>Castanea</i>, <i>Castanopsis</i>, <i>Ceanothus</i>, <i>Ceratonia</i>, <i>Cercis</i>, <i>Chamaecyparis</i>, <i>Chimaphila</i>, <i>Choisya</i>, <i>Cinnamomum</i>, <i>Cistus</i>, <i>Clematis</i>, <i>Clintonia</i>, <i>Cornus</i>, <i>Corylus</i>, <i>Cotoneaster</i>, <i>Daphniphyllum</i>,</p>	<p><i>Phytophthora ramorum</i></p> <p>(Sudden oak death)</p>

	<p><i>Distylium, Drimys, Dryopteris, Empetrum, Erica, Eucalyptus, Euonymus, Fagus, Frangula (Rhamnus), Fraxinus, Fuchsia, Garrya, Gaultheria, Gevuina, Griselinia, Hamamelis, Hedera, Heteromeles, Ilex, Kalmia, Larix, Laurus, Leucothoe, Linnaea, Liriodendron, Lithocarpus, Lonicera, Loropetalum, Magnolia, Mahonia, Maianthemum, Malus, Manglietia, Michelia, Nerium, Nothofagus, Olea, Osmanthus, Osmorhiza, Parakmeria, Parrotia, Physocarpus, Photinia, Picea, Pieris, Pinus, Pistacia, Pittosporum, Populus, Prunus, Pseudotsuga, Pyracantha, Quercus (Cyclobalanopsis), Rhododendron, Ribes, Rosa, Rubus, Salix, Sambucus, Schima, Sequoia, Smilax, Symphoricarpus, Syringa, Taxus, Tilia, Torreya, Toxicodendron (Rhus), Trachelospermum, Trientalis, Tsuga, Ulmus, Umbellularia, Vaccinium, Vancouveria, Viburnum and Zenobia</i></p>	
<p>9. [Middle East] Turkey [Europe] Armenia, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Estonia, Former Yugoslav Republic of Macedonia, Georgia, <u>Germany</u>, Greece, Hungary, Kazakhstan, Kosovo, Kyrgyz, Latvia, Lithuania, Moldova, Montenegro, Romania, Russia, Serbia, Slovenia, Spain, Tajikistan, Turkmenistan, Ukraine, Uzbekistan</p>	<p>Kidney bean seeds <u>and soybean seeds</u> for planting.</p>	<p><i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Bacterial wilt of beans)</p>

<p>[Africa] Mauritius, Tunisia</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Brazil, Colombia, Mexico, Venezuela</p> <p>[Oceania] Australia</p>		
<p>10.</p> <p>[Asia] China, India, Taiwan, Thailand</p> <p>[Middle East] Israel</p> <p>[Europe] Greece, Hungary, Italy, Turkey</p> <p>[Africa] Nigeria, Republic of South Africa</p> <p>[North America] United States of America</p> <p>[Latin America] Brazil, Costa Rica</p> <p>[Oceania] Australia, Guam, Northern Mariana Islands</p>	<p>Seeds for planting of the following plants: melon, watermelon and wax gourd</p>	<p><i>Acidovorax avenae</i> subsp. <i>citrulli</i> (Bacterial fruit blotch)</p>
<p>11.</p> <p>[Asia] China, Malaysia, Thailand, Viet Nam</p> <p>[Europe] Italy, Poland, Romania</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Bolivia, Costa Rica, Guyana, Mexico, Peru, Puerto Rico</p>	<p>Teosinte and Corn seeds for planting.</p>	<p><i>Pantoea stewartii</i> (Stewart's bacterial wilt)</p>
<p>12.</p> <p>[North America] United States of America</p>	<p>Corn seeds for planting.</p>	<p><i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> (Goss's bacterial wilt and blight)</p>
<p>13.</p> <p>[Asia] China</p> <p>[Middle East] Iran, Jordan, Lebanon, Syria, Turkey</p> <p>[Europe] Austria, Germany, Hungary, Italy, Poland, Slovak,</p>	<p>Broad bean and lentil seeds for planting.</p>	<p><i>Broad bean stain virus</i></p>

<p>United Kingdom</p> <p>[Africa] Egypt, Ethiopia, Libya, Morocco, South Sudan, Sudan, Tunisia</p> <p>[Oceania] Australia</p>		
<p>14.</p> <p>[Asia] China</p> <p>[Middle East] Lebanon, Syria</p> <p>[Europe] Austria, Germany, Hungary, Italy, Poland, United Kingdom</p> <p>[Africa] Egypt, Ethiopia, Morocco, South Sudan, Sudan, Tunisia</p> <p>[Oceania] Australia</p>	<p>Broad bean seeds for planting.</p>	<p><i>Broad bean true mosaic virus</i></p>
<p>15.</p> <p>[Asia] China, India, Pakistan</p> <p>[Middle East] Iran, Jordan, Syria, Turkey</p> <p>[Europe] Albania, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, France, Germany, Greece, Hungary, Italy, Kazakhstan, Lithuania, Luxembourg, Moldova, Montenegro, Latvia, Netherlands, Norway, Poland, Portugal, Romania, Russia, Serbia, Slovak, Slovenia, Spain, Switzerland, Ukraine, United Kingdom</p> <p>[Africa] Egypt, Tunisia</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Argentina, Chile</p>	<p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><i>Euonymus europaeus, Ligustrum vulgare, Lycium barbarum</i> and <i>Prunus</i></p>	<p><i>Plum pox virus</i></p>

<p>16.</p> <p>[Asia] China, India</p> <p>[Middle East] Afghanistan, <u>Iran</u>, Israel, Turkey</p> <p>[Europe] Austria, Belarus, Belgium, Czech Republic, France, Germany, Greece, Italy, Netherlands, Poland, Russia, Slovenia, Ukraine, United Kingdom</p> <p>[Africa] Egypt, Nigeria</p> <p>[North America] United States of America</p> <p>[Latin America] Chile, Costa Rica, Peru, Venezuela</p> <p>[Oceania] New Zealand</p>	<p>Seeds for planting of the following plants:</p> <p>Potato and tomato</p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p>potato and tomato</p>	<p><i>Potato spindle tuber viroid</i></p>
<p>17.</p> <p>[Asia] China</p> <p>[Middle East] Syria</p> <p>[Europe] <u>Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Poland, Spain, Sweden, Switzerland, United Kingdom</u></p> <p>[Africa] Republic of South Africa</p> <p>[North America] <u>Canada, United States of America</u></p> <p>[Latin America] <u>Ecuador, Chile, Mexico, Peru</u></p>	<p>Seeds for planting of the following plants:</p> <p><u>Tomato</u></p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</p> <p><u>Potato, tomato and pepino</u></p>	<p><i>Pepino mosaic virus</i></p>
<p>18.</p> <p>[Europe] <u>France, Denmark, Germany, Italy, United Kingdom</u></p> <p>[North America] <u>Canada, United States of America</u></p> <p>[Latin America] <u>Costa Rica</u></p>	<p>Seeds for planting of the following plants:</p> <p><u>Tomato</u></p> <p>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the</p>	<p><i>Columnnea latent viroid</i></p>

	<u>following plants:</u> <u>Tomato</u>	
19. [North America] Canada [Latin America] Mexico	<u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>Tomato</u>	<i>Mexican papita viroid</i>
20. [Asia] Thailand [Europe] Netherlands [North America] Canada	<u>Seeds for planting of the following plants:</u> <u>Capsicum annuum</u> <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>Tomato and Capsicum annuum</u>	<i>Pepper chat fruit viroid</i>
21. [Asia] Indonesia [Middle East] Israel [Europe] Austria, Belgium, Finland, France, Germany, Italy, Netherlands, Slovenia [Africa] Cote d'Ivoire, Senegal, Tunisia	<u>Seeds for planting of the following plants:</u> <u>Tomato</u> <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>Tomato</u>	<i>Tomato apical stunt viroid</i>
22. [Asia] India [Europe] Slovenia, Czech Republic, Finland, France, United Kingdom [North America] United States of America [Latin America] Mexico	<u>Seeds for planting of the following plants:</u> <u>Tomato</u> <u>Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:</u> <u>Tomato</u>	<i>Tomato chlorotic dwarf viroid</i>

23.

[Latin America] Mexico

Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:

Tomato

Tomato planta macho viroid

List of the Import Prohibited Plants

The Annexed Table 2 of the amended Enforcement Ordinance of the Plant Protection Law (Newly added countries and plants in the list are underlined. Newly deleted countries and plants from the list are struck out)

Areas	Plants	Quarantine Pests
1. [Middle East] Israel, Iran, Jordan, Lebanon, Saudi Arabia, Syria, Turkey, Yemen [Europe] Albania, Austria, Belgium, Bosnia and Herzegovina, Cyprus, Croatia, Former Yugoslav Republic of Macedonia, France, Greece, Germany, Hungary, Italy, Kosovo, Malta, Montenegro, Netherlands, Portugal, Serbia, Spain, Slovenia, Switzerland, United Kingdom (Great Britain and Northern Ireland, hereinafter referred to as "United Kingdom") [Africa] Africa [North America] Bermuda [Latin America] Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, Guatemala, Honduras, Nicaragua, Panama, Paraguay, Peru, Uruguay, Venezuela, West Indies (excluding Cuba, Dominican Republic, Puerto Rico) [Oceania] Australia (excluding Tasmania), Hawaiian Islands	Fresh fruits of the following plants: akee, alexandrian laurel, allspice, avocado, broad bean, carambola, cashew, date palm, feijoa, jaboticaba, kiwi fruit, litchi, longan, mamee apple, <i>Muntingia calabura</i> , nance (<i>Byrsonima crassifolia</i>), olive, pomegranate, pawpaw, star berry, <i>Thevetia peruviana</i> , <i>Carica</i> (excluding those listed in Appendix 1), <i>Annona</i> , <i>Artocarpus</i> , <i>Carissa</i> , <i>Coccoloba</i> , <i>Coffea</i> , <i>Diospyros</i> (excluding those listed in Appendix 41), <i>Dovyalis</i> , <i>Eugenia</i> , <i>Ficus</i> , <i>Garcinia</i> , <i>Gossypium</i> , <i>Ilex</i> , <i>Juglans</i> , <i>Malpighia</i> , <i>Mangifera</i> (excluding those listed in Appendices 2, 36, 43, 51 and 53), <i>Morus</i> , <i>Ribes</i> , <i>Musa</i> (excluding immature banana), <i>Passiflora</i> , <i>Phaseolus</i> , <i>Psidium</i> , <i>Santalum</i> , <i>Spondias</i> , <i>Terminalia</i> , <i>Vaccinium</i> , <i>Vitis</i> (excluding those listed in Appendices 3 and 54), <i>Ziziphus</i> , Cactaceae (excluding those listed in Appendix 35), Cucurbitaceae (excluding those listed in Appendices 3 and 42), Rosaceae (excluding those listed in Appendices 3 and 31), Rutaceae (excluding those listed in Appendices 4 to 8, 39, 45 and 56), Sapotaceae and Solanaceae (excluding those listed in Appendices 3 and 42)	<i>Ceratitidis capitata</i> (Mediterranean fruit fly)
2. [Asia] Bangladesh, Bhutan, Brunei, China (excluding Hong Kong,	Fresh fruits of the following plants: alexandrian laurel, cashew, apple, apricot, <i>Arenga</i>	<i>Bactrocera dorsalis</i> species complex

<p>hereinafter referred to as "China"), Cambodia, Hong Kong, India, Indonesia, Laos, Malaysia, Myanmar, Nepal, Pakistan, Philippines, Singapore, Sri Lanka, Taiwan, Thailand, Timor-Leste, Viet Nam</p> <p>[Oceania] French Polynesia, Hawaiian Islands, Micronesia, Papua New Guinea</p>	<p><i>englei</i>, avocado, <i>Baccaurea sapida</i>, barbados cherry, betel nut, carambola, citrus (excluding those listed in Appendix 10) , date palm, fig, <i>Glycosmis pentaphylla</i>, grape (excluding those listed in Appendix 32), indian laurel, litchi (excluding those listed in Appendices 13 and 14), longan, loquat, <i>Myrica rubra</i>, olive, papaya (excluding those listed in Appendices 1, 11 and 12, the same in item 4), <i>Paramignya andamanica</i>, peach, pear, plum, pomegranate, rambutan, santol, strawberry, tahiti chestnut, <i>Terminalia catappa</i>, <i>Tetractomia majus</i>, tomato, <i>Triphasia trifolia</i>, wampi, <i>Annona</i>, <i>Artocarpu</i>, <i>Bouea</i>, <i>Capsicum</i>, <i>Coffea</i>, <i>Diospyros</i>, <i>Eugenia</i>, <i>Garcinia</i> (excluding those listed in Appendix 40), <i>Hylocereus</i> (excluding those listed in Appendices 52 and 55, the same in item 4), <i>Lansium</i>, <i>Mangifera</i> (excluding those listed in Appendices 15 to 17, 36, 48 and 50, the same in item 4), <i>Passiflora</i>, <i>Psidium</i>, <i>Rollinia</i>, <i>Solanum</i>, <i>Spondias</i>, <i>Zizyphus</i>, Sapotaceae, and mature banana</p>	<p>(Oriental fruit fly)</p>
<p>3.</p> <p>[Oceania] Australia (excluding Tasmania), French Polynesia, New Caledonia, Papua New Guinea</p>	<p>Fresh fruits of the following plants:</p> <p><u>acerola</u>, <u>apple</u>, <u>apricot</u>, <u>avocado</u>, <u>breadfruit</u>, <i>Capsicum annuum</i>, <i>Capsicum frutescens</i>, <i>Casimiroa tetrameria</i>, carambola, <u>cashew</u>, cherry, citrus (excluding those listed in Appendix 7) , <i>Cyphomandra betacea</i>, date palm, <i>Eremocitrus glauca</i>, <u>feijoa</u>, fig, <i>Glycosmis trifoliata</i>, guavat, grape, <i>Hylocereus megalanthus</i>, kiwi fruit, litchi, loquat, <u>medlar</u>, <i>Murraya exotica</i>, olive, <i>Opuntia ficus-indica</i>, papaya, pear, <u>peach</u>, <i>Physalis peruviana</i>, plum, pomegranate, quince, <u>santol</u>, strawberry, tomato, <u>wanpi</u>, white sapote, <i>Acronychia</i>, <i>Annona</i>, <i>Coffea</i>, <i>Diospyros</i>, <i>Eugenia</i> <i>Mangifera</i> (excluding those listed in Appendix 2), <i>Morus</i>, <i>Passiflora</i>, <i>Rollinia</i>, <i>Rubus</i>, <i>Solanum</i>, <i>Spondias</i>, <i>Terminalia</i>, <i>Vaccinium</i>, <i>Zizyphus</i>,</p>	<p><i>Bactrocera tryoni</i> (Queensland fruit fly)</p>

	<u>Sapotaceae</u> and mature banana	
4. [Asia] Bangladesh, <u>Bhutan</u> , Brunei, Cambodia, China, Hong Kong, India, Indonesia, Laos, Malaysia, Myanmar, Nepal, Pakistan, Philippines, Singapore, Sri Lanka, Taiwan, Thailand, Timor-Leste, Viet Nam [Middle East] Afghanistan [Africa] Benin, Burkina Faso, Cameroon, Côte d'Ivoire, Gambia, Guinea, Kenya, Mali, Mauritius, Niger, Nigeria, Republic of the Congo, Reunion, Senegal, Seychelles, South Sudan, Sudan, Tanzania, Togo, Uganda [Oceania] Hawaiian Islands, Micronesia, Papua New Guinea	Live vines, leaves and fresh fruits of Cucurbitaceae (excluding those listed in Appendix 18) Fresh fruits of the following plants: <i>Capsicum annuum</i> , <i>Capsicum frutescens</i> , carambola, cowpea, eggplant, kidney bean, papaya, pigeon pea, tomato, <i>Hylocereus</i> and <i>Mangifera</i>	<i>Bactrocera cucurbitae</i> (Melon fly)
5. [Asia] China, India, Pakistan [Middle East] Afghanistan, Iran, Iraq, Israel, Jordan, Lebanon, Syria, Turkey [Europe] Europe [Africa] Africa [North America] Canada, United States of America (excluding Hawaiian Islands, hereinafter referred to as "United States of America") [Latin America] Argentina, Bolivia, Brazil, Chile, Colombia, Mexico, Peru, Uruguay [Oceania] Australia, New Zealand	Fresh fruits of the following plants: apple (excluding those listed in Appendices 24, 25, 31 and 34), apricot, cherry (excluding those listed in Appendices 19 to 21, 38 and 44), peach (excluding those listed in Appendices 22 and 23), pear, plum (excluding those listed in Appendix 37) and quince Fresh fruits and nuts in shell of walnut (excluding those listed in Appendix 26).	<i>Cydia pomonella</i> (Codling moth)
6. [Asia] Bangladesh, Brunei, Cambodia, China, Hong Kong,	Live vines, leaves, tuberous roots and other underground portions of the following plants:	<i>Cylas formicarius</i> (Sweet potato weevil)

<p>India, Indonesia, Laos, Malaysia, Myanmar, Philippines, Singapore, Sri Lanka, Taiwan, Thailand, Timor-Leste, Viet Nam</p> <p>[Africa] Africa</p> <p>[North America] United States of America</p> <p>[Latin America] Latin America</p> <p>[Oceania] Australia, Hawaiian Islands, Melanesia, Micronesia, Papua New Guinea, Polynesia</p>	<p><i>Calystegia, Ipomoea and Pharbitis</i></p> <p>Live tuberous roots and other underground portions of cassava.</p>	
<p>7.</p> <p>[Asia] China</p> <p>[North America] United States of America</p> <p>[Latin America] Latin America</p> <p>[Oceania] Hawaiian Islands, Melanesia, Micronesia, Polynesia</p>	<p>Live vines, leaves, tuberous roots and other underground portions of the following plants:</p> <p><i>Calystegia, Ipomoea and Pharbitis</i></p>	<p><i>Euscepes postfasciatus</i> (West Indian sweet potato weevil)</p>
<p>8.</p> <p>[Asia] Bhutan, India, Nepal</p> <p>[Middle East] Turkey</p> <p>[Europe] Europe (excluding Albania, Cyprus and Greece)</p> <p>[Africa] Algeria, Republic of South Africa, Tunisia</p> <p>[North America] Canada</p> <p>[Latin America] Bolivia, Ecuador, Falkland Islands, Peru, Uruguay</p> <p>[Oceania] New Zealand</p>	<p>Live haulms, leaves, tubers, and other underground portions of Solanaceae.</p>	<p><i>Synchytrium endobioticum</i> (Potato wart)</p>
<p>9.</p> <p>[Asia] China</p> <p>[Middle East] Iran, Iraq, Turkey</p> <p>[Europe] Armenia, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Former Yugoslav Republic of Macedonia, France, Georgia,</p>	<p>Live haulms and leaves of the following plants:</p> <p><i>Cirsium, Verbascum</i> and Solanaceae</p>	<p><i>Leptinotarsa decemlineata</i> (Colorado potato beetle)</p>

<p>Germany, Greece, Hungary, Italy, Kazakhstan, Kosovo, Kyrgyz, Lithuania, Luxembourg, Moldova, Montenegro, Netherlands, Poland, Portugal, Rumania, Russia, Serbia, Slovak, Slovenia, Spain, Switzerland, Tajikistan, Ukraine, United Kingdom, Uzbekistan [North America] Canada, United States of America [Latin America] Mexico</p>		
<p>10. [Asia] India, Indonesia, Pakistan, Philippines, Sri Lanka [Middle East] Iran, Israel, Lebanon, Turkey [Europe] Armenia, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Georgia, Germany, Greece, Hungary, Iceland, Ireland, Italy, Kazakhstan, Kyrgyz, Latvia, Lithuania, Luxembourg, Malta, Moldova, Netherlands, Norway, Poland, Portugal, Russia, Slovak, Slovenia, Spain, Sweden, Switzerland, Tajikistan, Turkmenistan, Ukraine, United Kingdom, Uzbekistan [Africa] Algeria, Canary Islands (Spanish territory), South Africa [North America] Canada, United States of America [Latin America] Argentina, Belize, Bolivia, Chile, Costa Rica, El Salvador, Guatemala, Honduras,</p>	<p>Live tubers and other underground portions of <i>Globodera rostochiensis</i> <i>Chenopodium</i> and Solanaceae (excluding those (Potato cyst nematode) listed in Appendix 46).</p>	

<p>Mexico, Nicaragua, Panama, Peru, Venezuela</p> <p>[Oceania] Australia, New Zealand</p>		
<p>11.</p> <p>[Asia] India, Pakistan</p> <p>[Middle East] Turkey</p> <p>[Europe] Armenia, Austria, Azerbaijan, Belarus, Bulgaria, Cyprus, Czech Republic, Denmark, Estonia, France, Georgia, Germany, Greece, Hungary, Iceland, Ireland, Italy, Kazakhstan, Kyrgyz, Latvia, Lithuania, Malta, Moldova, Netherlands, Norway, Poland, Portugal, Russia, Spain, Sweden, Switzerland, Tajikistan, Turkmenistan, Ukraine, United Kingdom, Uzbekistan</p> <p>[Africa] Canary Islands</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Bolivia, Chile, Colombia, Ecuador, Falkland Islands, Panama, Peru, Venezuela</p> <p>[Oceania] New Zealand</p>	<p>Live tubers and other underground portions of Solanaceae (excluding those listed in Appendix 46).</p>	<p><i>Globodera pallida</i> (White potato cyst nematode)</p>
<p>12.</p> <p>[Asia] Myanmar</p> <p>[Middle East] Iran, Iraq, Israel, Jordan, Lebanon, Syria, Turkey, United Arab Emirates, Yemen</p> <p>[Europe] Europe (excluding Netherlands and Cyprus)</p> <p>[Africa] Algeria, Egypt, Libya, Morocco, Republic of South Africa, Tunisia</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Argentina, Brazil,</p>	<p>Live haulms, leaves and fresh fruits of Solanaceae (excluding those listed in Appendices 27, 30, 42 and 47).</p>	<p><i>Peronospora tabacina</i> (Blue mold)</p>

Costa Rica, Cuba, Dominican Republic, El Salvador, Guatemala, Haiti, Honduras, Jamaica, Mexico, Nicaragua, Puerto Rico, Uruguay, Venezuela [Oceania] Australia (excluding Tasmania)		
13. [North America] United States of America [Oceania] Hawaiian Islands	Underground portions of live plants of the following plants: alfalfa, avocado, balsam pear, <i>Capsicum annuum</i> , <i>Capsicum frutescens</i> , corn, <i>Indigofera hirsuta</i> , kidney bean, leek, litchi, loblolly pine, melon, okra, peanut (excluding seeds without pod), pepper, pineapple, <i>Pinus elliotii</i> , radish, soybean, sugarcane, summer squash, sweet potato, tomato, watermelon, <i>Anthurium</i> (excluding those listed in Appendices 49), <i>Beta</i> , <i>Musa</i> and Rutaceae	<i>Radopholus citrophilus</i> (Citrus burrowing nematode)
14. [Middle East] Turkey [Europe] Europe (excluding Cyprus) [Africa] Morocco, Syria, Tunisia [North America] Canada, United States of America [Oceania] New Zealand	Culms and leaves of the following plants: <i>Hordeum</i> , <i>Secale</i> and <i>Triticum</i> (including straw packing materials and straw goods similar thereof referred to as "straw" in Appendices 28 and 33) Culms and leaves of <i>Agropyron</i> (excluding those listed in Appendices 28 and 33).	<i>Mayetiola destructor</i> (Hessian fly)
15. Foreign countries excluding North Korea, 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. [Middle East] Iran, Israel, Jordan, Lebanon, Syria, Turkey	Live plants and plant parts (including fruit, flower and pollen, other than seed) of the following	<i>Erwinia amylovora</i> (Fire blight)

<p>[Europe] Albania, Armenia, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Ireland, Italy, Kosovo, Liechtenstein, Lithuania, Luxembourg, Moldova, Montenegro, Netherlands, Norway, Poland, Romania, Serbia, Slovak, Slovenia, Spain, Sweden, Switzerland, United Kingdom</p> <p>[Africa] Algeria, Egypt, Morocco</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Bermuda, Guatemala, Mexico</p> <p>[Oceania] New Zealand</p>	<p>plants: loquat, medler, <i>Pseudocycdonia sinensis</i>, quince, <i>Aronia</i>, <i>Crataegomespilus</i>, <i>Amelanchier</i>, <i>Choenomeles</i>, <i>Cotoneaster</i>, <i>Crataegus</i>, <i>Dichotomanthes</i>, <i>Docynia</i>, <i>Heteromeles</i>, <i>Malus</i> (excluding those listed in Appendices 24, 25 and 31), <i>Osteomeles</i>, <i>Peraphyllum</i>, <i>Photinia</i>, <i>Pyracantha</i>, <i>Pyrus</i>, <i>Raphiolepis</i>, <i>Sorbus</i> and <i>Stranvaesia</i></p>	
<p>17.</p> <p>[Asia] Bangladesh, Bhutan, Cambodia, China, India, Indonesia, Laos, Malaysia, Myanmar, Nepal, Pakistan, Philippines, Sri Lanka, Taiwan, Thailand, Timor-Leste, Viet Nam</p> <p>[Middle East] Iran, Saudi Arabia, Yemen</p> <p>[Africa] Africa</p> <p>[North America] United States of America</p> <p>[Latin America] Belize, Brazil, Costa Rica, Cuba, Dominican Republic, Jamaica, Mexico, Nicaragua, Puerto Rico, United States Virgin Islands</p> <p>[Oceania] Papua New Guinea</p>	<p>Live plants and plant parts (excluding seed and fruit) of the following plants: <i>Aeglopsis chevalieri</i>, <i>Atalantia missionis</i>, <i>Balsamocitrus dawei</i>, <i>Calodendrum capensis</i>, <i>Citroncirus webberi</i>, <i>Clausena indica</i>, <i>Feronia limonia</i>, <i>Microcitrus australasica</i>, <i>Microcitrus australis</i>, <i>Severinia buxifolia</i>, <i>Swinglea glutinosa</i>, <i>Triphasia trifolia</i>, wampi and <i>Toddalia</i>.</p>	<p><i>Candidatus</i> Liberibacter asiaticus, <i>Candidatus</i> Liberibacter africanus and <i>Candidatus</i> Liberibacter americanus (Huanglongbing)</p>

Appendix

(Omitted)

Annex 5

List of the Plants Subject to Phytosanitary Measures to be carried out in Exporting Countries

The Annexed Table 2-2 of the amended Enforcement Ordinance of the Plant Protection Law (Newly added countries, plants and requirements in the list are underlined. Newly deleted countries and plants from the list are struck out)

Areas	Plants	Requirements
1. [<u>Europe</u>] Ireland, United Kingdom (Great Britain and Northern Ireland, hereinafter referred to as "United Kingdom") [<u>Oceania</u>] New Zealand	Plant materials for using of planting or mulch (fallen leaves, leaf mold, humus and etc.) originated from the following plants: <i>Aesculus hippocastanum</i> , <i>Annona cherimola</i> , <i>Castanea sativa</i> , <i>Hedera helix</i> (ivy), <i>Ilex aquifolium</i> , <i>Leucothoe fontanesiana</i> , <i>Lomatia myricoides</i> , <i>Podocarpus salignus</i> , <i>Prunus laurocerasus</i> (cherry laurel), <i>Sequoiadendron giganteum</i> , <i>Vaccinium myrtillus</i> , <i>Drimys</i> , <i>Fagus</i> , <i>Gevuina</i> , <i>Liriodendron</i> , <i>Magnolia</i> , <i>Michelia</i> , <i>Pieris</i> , <i>Quercus</i> and <i>Rhododendron</i>	The plant materials must be heat treated at 71°C or higher for at least 75 continuous minutes before export and be found to be free from <i>Phytophthora kernoviae</i> . An alternative heat treatment schedule may be accepted if the same effect or greater is secured*. NPPOs of the exporting country must confirm the completion of the treatment and absence of <i>Phytophthora kernoviae</i> in the plant materials. Additional declaration about these confirmations is required on the Phytosanitary Certificate. * A technical consultation between the NPPO of an exporting country and the NPPO of Japan is required in advance.
2. [<u>Europe</u>] Belgium, Channel Islands, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Lithuania, Netherlands, Norway,	Plant materials for using of planting or mulch (fallen leaves, leaf mold, humus and etc.) originated from the following plants:	The plant materials must be heat treated at 71°C or higher for at least 75 continuous minutes before export and be found to be free from <i>Phytophthora ramorum</i> (Sudden oak

<p>Poland, Serbia, Spain, Slovenia, Sweden, Switzerland, United Kingdom [North America] Canada, United States of America (excluding Hawaiian Islands, hereinafter referred to as "United States of America")</p>	<p><i>Corylopsis spicata</i> (Spike witch hazel), <i>Abies, Acer, Adiantum, Aesculus, Alnus, Andromeda, Annona, Arbutus, Arctostaphylos, Ardisia, Berberis, Betula, Calluna, Calycanthus, Camellia, Carpinus, Castanea, Castanopsis, Ceanothus, Ceratonia, Cercis, Chamaecyparis, Chimaphila, Choisyia, Cinnamomum, Cistus, Clematis, Clintonia, Cornus, Corylus, Cotoneaster, Daphniphyllum, Distylium, Drimys, Dryopteris, Empetrum, Erica, Eucalyptus, Euonymus, Fagus, Frangula (Rhamnus), Fraxinus, Fuchsia, Garrya, Gaultheria, Gevuina, Griselinia, Hamamelis, Hedera, Heteromeles, Ilex, Kalmia, Larix, Laurus, Leucothoe, Linnaea, Liriodendron, Lithocarpus, Lonicera, Loropetalum, Magnolia, Mahonia, Maianthemum, Malus, Manglietia, Michelia, Nerium, Nothofagus, Olea, Osmanthus, Osmorhiza, Parakneria, Parrotia, Physocarpus, Photinia, Picea, Pieris, Pinus, Pistacia, Pittosporum, Populus, Prunus, Pseudotsuga, Pyracantha, Quercus (Cyclobalanopsis), Rhododendron, Ribes, Rosa, Rubus, Salix, Sambucus, Schima, Sequoia, Smilax, Symphoricarpus, Syringa, Taxus, Tilia, Torreya, Toxicodendron (Rhus), Trachelospermum, Trientalis, Tsuga, Ulmus, Umbellularia, Vaccinium, Vancouveria, Viburnum and Zenobia</i></p>	<p>death). An alternative heat treatment schedule may be accepted if the same effect or greater is secured*.</p> <p>NPPOs of the exporting country must confirm the completion of the treatment and absence of <i>Phytophthora ramorum</i> (Sudden oak death) in the plant materials. Additional declaration about these confirmations is required on the Phytosanitary Certificate.</p> <p>* A technical consultation between the NPPO of an exporting country and the NPPO of Japan is required in advance.</p>
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<p>3.</p> <p>[Asia] China (excluding Hong Kong), India</p> <p>[Middle East] Afghanistan, Iran, Israel, Turkey</p> <p>[Europe] Austria, Belarus, Belgium, Czech Republic, France, Germany, Greece, Italy, Netherlands, Poland, Russia, Slovenia, Ukraine, United Kingdom</p> <p>[Africa] Egypt, Nigeria</p> <p>[North America] United States of America</p> <p>[Latin America] Chile, Costa Rica, Peru, Venezuela</p> <p>[Oceania] New Zealand</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 annuum</i>, <i>Solanum muricatum</i> (pepino), <i>Persea americana</i> (Avocado), <i>Physalis peruviana</i>, <i>Solanum jasminoides</i>, <i>Solanum pseudocapsicum</i>, <i>Solanum rantonnetii</i>, <i>Streptosolen jamesoni</i>, <i>Brugmansia</i>, <i>Calibrachoa</i>, <i>Cestrum</i>, <i>Dahlia</i> (dahlia)</p> <p>Live plants and plant parts being capable of planting for cultivation (including seeds and excluding fruit) of the following plants:</p> <p><i>Petunia</i></p>	<p>The plants must be tested by the appropriate genetic method such as RT-PCR assay before export and found to be free from <i>Potato spindle tuber viroid</i>.</p> <p>NPPOs of exporting country must confirm the completion of the test and absence of <i>Potato spindle tuber viroid</i> in the plants. Additional declaration about these confirmations is required on Phytosanitary Certificate.</p>
<p>4.</p> <p>[Asia] China (excluding Hong Kong)</p> <p>[Middle East] Syria</p> <p>[Europe] Austria, Belgium, Bulgaria, Czech Republic, Cyprus, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Poland, Spain, Sweden, Switzerland, United Kingdom</p> <p>[Africa] Republic of South Africa</p> <p>[North America] Canada, United States of America</p> <p>[Latin America] Chile,</p>	<p>Live plants and plant parts being capable of planting for cultivation (excluding seeds and fruit) of the following plants:</p> <p><i>Bassia scoparia</i>, <i>Calendula arvensis</i>, <i>Calystegia sepium</i>, <i>Chenopodium murale</i>, <i>Chrysanthemum segetum</i>, <i>Conyza albida</i>, <i>Datura innoxia</i>, <i>Diploaxis erucoides</i>, <i>Echium creticum</i>, <i>Echium humile</i>, <i>Heliotropium europaeum</i>, <i>Lycopersicon pimpinellifolium</i>, <i>Moricandia arvensis</i>, <i>Nicotiana glauca</i>, <i>Piptatherum multiflorum</i>,</p>	<p>The plants must be tested by an appropriate serological diagnosis method such as ELISA or an appropriate genetic method such as RT-PCR assay before export and found to be free from <i>Pepino mosaic virus</i>.</p> <p>NPPOs of exporting country must confirm the completion of the test and absence of <i>Pepino mosaic virus</i> in the plants. Additional declaration about these confirmations is required on Phytosanitary Certificate.</p>

Ecuador, Mexico, Peru	<u>Sisymbrium irio, Solanum nigrum,</u> <u>Taraxacum vulgare, Amaranthus,</u> <u>Onopordum, Convolvulus,</u> <u>Coronopus, Malva, Plantago,</u> <u>Rumex, Sonchus</u>	
<u>5.</u> <u>[Europe] Denmark, France,</u> <u>Germany, Italy, United</u> <u>Kingdom</u> <u>[North America] Canada,</u> <u>United States of America</u> <u>[Latin America] Costa Rica</u>	<u>Live plants and plant parts being</u> <u>capable of planting for</u> <u>cultivation (excluding seeds and</u> <u>fruit) of the following plants:</u> <u>Columnnea erythrophaea, Gloxinia</u> <u>gymnostoma, Gloxinia</u> <u>nematanthodes, Gloxinia</u> <u>purpurascens, Nematanthus</u> <u>wettsteini, Brunfelsia undulate</u>	<u>The plants must be tested by the</u> <u>appropriate genetic method such</u> <u>as RT-PCR assay before export</u> <u>and found to be free from</u> <u>Columnnea latent viroid.</u> <u>NPPOs of exporting country</u> <u>must confirm the completion of</u> <u>the test and absence of Columnnea</u> <u>latent viroid in the plants.</u> <u>Additional declaration about</u> <u>these confirmations is required</u> <u>on Phytosanitary Certificate.</u>
<u>6.</u> <u>[North America] Canada</u> <u>[Latin America] Mexico</u>	<u>Live plants and plant parts being</u> <u>capable of planting for</u> <u>cultivation (excluding seeds and</u> <u>fruit) of the following plants:</u> <u>Solanum cardiophyllum</u>	<u>The plants must be tested by the</u> <u>appropriate genetic method such</u> <u>as RT-PCR assay before export</u> <u>and found to be free from</u> <u>Mexican papita viroid.</u> <u>NPPOs of exporting country</u> <u>must confirm the completion of</u> <u>the test and absence of Mexican</u> <u>papita viroid in the plants.</u> <u>Additional declaration about</u> <u>these confirmations is required</u> <u>on Phytosanitary Certificate.</u>
<u>7.</u> <u>[Asia] Indonesia</u> <u>[Middle East] Israel</u> <u>[Europe] Austria, Belgium,</u> <u>France, Finland, Germany,</u>	<u>Live plants and plant parts being</u> <u>capable of planting for</u> <u>cultivation (excluding seeds and</u> <u>fruit) of the following plants:</u>	<u>The plants must be tested by the</u> <u>appropriate genetic method such</u> <u>as RT-PCR assay before export</u> <u>and found to be free from Tomato</u>

<p>Italy, Netherlands, Slovenia</p> <p>[Africa] Cote d'Ivoire, Senegal, Tunisia</p>	<p><i>Solanum jasminoides, Solanum pseudocapsicum, Solanum rantonnetii, Streptosolen jamesonii, Brugmansia, Cestrum</i></p>	<p><i>apical stunt viroid.</i></p> <p>NPPOs of exporting country must confirm the completion of the test and absence of <i>Tomato apical stunt viroid</i> in the plants. Additional declaration about these confirmations is required on Phytosanitary Certificate.</p>
<p>8.</p> <p>[Asia] India</p> <p>[Europe] Czech Republic, Finland, France, Slovenia, United Kingdom</p> <p>[North America] United States of America</p> <p>[Latin America] Mexico</p>	<p>Live plants and plant parts being capable of planting for cultivation (excluding seeds and fruit) of the following plants:</p> <p><i>Pittosporum tobira, Vinca minor, Petunia, Verbena</i></p>	<p>The plants must be tested by the appropriate genetic method such as RT-PCR assay before export and found to be free from <i>Tomato chlorotic dwarf viroid.</i></p> <p>NPPOs of exporting country must confirm the completion of the test and absence of <i>Tomato chlorotic dwarf viroid</i> in the plants. Additional declaration about these confirmations is required on Phytosanitary Certificate.</p>

Condition for quarantine pests specified in the annexed tables 1-2 and 2-2 of the Enforcement Ordinance of the Plant Protection Law and the details of additional declarations on a phytosanitary certificate

The additional declarations specified in the articles 1 and 2 of this requirement shall be stated on a phytosanitary certificate of exporting countries specified in the annexed tables 1-2 (Annex3) and 2-2 (Annex5) of the Enforcement Ordinance of the Plant Protection Law.

1. Inspections at growing sites, specified in the annexed table 1-2 of the Enforcement Ordinance of the Plant Protection Law (Newly added and updated quarantine pests and condition in the list are underlined)

Quarantine Pests		Condition
(1)	<i>Heterodera schachtii</i> <i>Meloidogyne chitwoodi</i> <i>Meloidogyne fallax</i> <i>Nacobbus aberrans</i> <i>Radopholus similis</i>	<p>"This is to further certify that the plants were grown on a farm(s) where XXX has/have not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from the pest(s) mentioned above."</p> <p>Replace the XXX with the scientific name(s) of either, <i>Heterodera schachtii</i>, <i>Meloidogyne chitwoodi</i>, <i>Meloidogyne fallax</i>, <i>Nacobbus aberrans</i> or <i>Radopholus similis</i>, as appropriate.</p>
(2)	<i>Fusarium oxysporum</i> f. sp. <i>pisi</i>	<p>"This is to further certify that the parent plants were grown on a farm(s) where <i>Fusarium oxysporum</i> f. sp. <i>pisi</i> has not been recorded, and these plants were inspected on the field during the late growing season and found to be free from the pest mentioned above."</p>
(3)	<i>Phytophthora kernoviae</i> <i>Phytophthora ramorum</i>	<p>"This is to further certify that the plants were grown on a farm(s) where XXX has/have not been recorded, and these plants were inspected on the field during the growing season and found to be free from the pest mentioned above."</p>

		Replace the XXX with the scientific name(s) of <i>Phytophthora kernoviae</i> and/or <i>Phytophthora ramorum</i> , as appropriate.
(4)	<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>	"This is to further certify that the parent plants were inspected on the field during the late growing season and found to be free from <i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> ."
(5)	<i>Acidovorax avenae</i> subsp. <i>citrulli</i>	"This is to further certify that the parent plants were inspected on the field during their fruit maturity stage before harvest and found to be free from <i>Acidovorax avenae</i> subsp. <i>citrulli</i> ."
(6)	<i>Pantoea stewartii</i>	"This is to further certify that the parent plants were grown on a farm(s) where intensive controls against the vectors of <i>Pantoea stewartii</i> were carried out, and where these plants were inspected on the field during the most active growing season and found to be free from the pest mentioned above."
(7)	<i>Clavibacter michiganensis</i> sub sp. <i>nebraskensis</i>	"This is to further certify that the parent plants were inspected on the field during the most active growing season and found to be free from <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> ."
(8)	<i>Broad bean stain virus</i> <i>Broad bean true mosaic virus</i>	"This is to further certify that the parent plants were grown on a farm(s) where intensive controls against the vectors of XXX were carried out, and where these plants were inspected on the field during the most active growing season and found to be free from the pest mentioned above." Replace the XXX with the scientific name of either <i>Broad bean stain virus</i> or <i>Broad bean true mosaic virus</i> , as appropriate.
(9)	<i>Plum pox virus</i>	"This is to further certify that the plants were grown on a farm(s) where intensive controls against the vectors of Plum pox virus were carried out, and these plants were inspected

		on the field during the early growing season and found to be free from Plum pox virus.”
(10)	<u>Pepino mosaic virus</u>	<p><u>For seeds</u></p> <p><u>“This is to further certify that the parent plants were grown on a farm(s) where Pepino mosaic virus has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds which were produced from these plants were tested by an appropriate serological diagnosis method(s) such as ELISA or an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.”</u></p> <p><u>For live plants</u></p> <p><u>“This is to further certify that the plants were grown on a farm(s) where Pepino mosaic virus has not been recorded, were inspected on the field during the growing season and were tested by an appropriate serological diagnosis method(s) such as ELISA or an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.”</u></p>
(11)	<u>Potato spindle tuber viroid</u> <u>Columnnea latent viroid</u> <u>Pepper chat fruit viroid</u> <u>Tomato apical stunt viroid</u> <u>Tomato chlorotic dwarf viroid</u> <u>Mexican papita viroid</u> <u>Tomato planta macho viroid</u>	<p><u>Additional declarations for Potato spindle tuber viroid, Columnnea latent viroid, Pepper chat fruit viroid, Tomato apical stunt viroid and Tomato chlorotic dwarf viroid</u></p> <p><u>For seeds</u></p> <p><u>“This is to further certify that the parent plants were grown on a farm(s) where XXX has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds which were produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.”</u></p> <p><u>Additional declarations for Potato spindle tuber viroid, Columnnea latent viroid, Pepper chat fruit viroid, Tomato apical stunt viroid, Tomato chlorotic dwarf viroid, Mexican</u></p>

		<p><u><i>papita viroid</i> and <i>Tomato planta macho viroid</i></u></p> <p><u>For live plants</u></p> <p><u>“This is to further certify that the plants were grown on a farm where XXX has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.”</u></p> <p><u>Replace the XXX with the scientific name of <i>Potato spindle tuber viroid</i>, <i>Columnnea latent viroid</i>, <i>Pepper chat fruit viroid</i>, <i>Tomato apical stunt viroid</i>, <i>Tomato chlorotic dwarf viroid</i>, <i>Mexican papita viroid</i> and/or <i>Tomato planta macho viroid</i> as appropriate.</u></p>
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Note: "A farm(s) where XXX has/have not been recorded" in (1), (2), (3), (10) and (11) includes a farm(s) where the pest(s) was recorded previously, but has been eradicated.

2. Phytosanitary Measures should be carried out in Exporting Countries, specified in the annexed table 2-2 of the amended Enforcement Ordinance of the Plant Protection Law (Newly added and updated quarantine pests and condition in the list are underlined)

	Quarantine Pests	Condition
(1)	<p><u><i>Phytophthora kernoviae</i></u> <u><i>Phytophthora ramorum</i></u></p>	<p><u>"This is to further certify that the growing media and/or the mulch materials of plant origin were disinfected by heat treatment specified in section III of the certificate and found to be free from XXX."</u></p> <p>Replace the XXX with the scientific name(s) of either <i>Phytophthora kernoviae</i> and/or <i>Phytophthora ramorum</i>, as appropriate.</p> <p>In addition, in the section III of the phytosanitary certificate (Disinfestation and/or Disinfection Treatments) it should be stated that the growing media and/or the mulch materials were disinfected by heat treatment at 71 degrees Celsius or higher for 75 consecutive minutes or longer, with the date of the treatment stated.</p>

(2)	<u>Pepino mosaic virus</u>	<p><u>Additional declarations for <i>Pepino mosaic virus</i></u> <u>“This is to further certify that the plants were born from seeds or parent plants which were not infected with <i>Pepino mosaic virus</i>, were grown on a farm(s) where <i>Pepino mosaic virus</i> has not been recorded and were tested by an appropriate serological diagnosis method(s) such as <i>ELISA</i> or an appropriate genetic diagnosis method(s) such as <i>RT-PCR</i> assay, and found to be free from the pest mentioned above.”</u></p>
(3)	<u>Potato spindle tuber viroid</u> <u><i>Columnnea latent viroid</i></u> <u><i>Mexican papita viroid</i></u> <u><i>Tomato apical stunt viroid</i></u> <u><i>Tomato chlorotic dwarf viroid</i></u>	<p><u>Additional declarations for <i>Potato spindle tuber viroid</i></u> <u>For seeds of <i>Petunia</i></u> <u>“This is to further certify that the parent plants were grown on a farm(s) where <i>Potato spindle tuber viroid</i> has not been recorded, and the parent plants or seeds which were produced from these plants were tested by an appropriate genetic method(s) such as <i>RT-PCR</i> assay and found to be free from the pest mentioned above.”</u></p> <p><u>Additional declarations for <i>Potato spindle tuber viroid, Columnnea latent viroid, Mexican papita viroid, Tomato apical stunt viroid and Tomato chlorotic dwarf viroid</i></u> <u>For live plants</u> <u>“This is to further certify that the plants were born from seeds or parent plants which were not infected with XXX, were grown on a farm(s) where XXX has not been recorded and were tested by an appropriate genetic diagnosis method(s) such as <i>RT-PCR</i> assay, and found to be free from the pest mentioned above.”</u></p> <p><u>Replace the XXX with the scientific name of <i>Potato spindle tuber viroid, Columnnea latent viroid, Mexican papita viroid, Tomato apical stunt viroid</i> and/or <i>Tomato chlorotic dwarf viroid</i> as appropriate.</u></p>

Note: "A farm(s) where XXX has/have not been recorded" in (2) and (3) includes a farm(s) where the pest(s) was recorded previously, but has been eradicated.