List of the import prohibited plants (excluding the plants that meet the requirements) (Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act) and the details of the requirements for each of the quarantine pests

Note: The list is to be applicable from 1 August 2023.

Common requirements

The plants and other objects 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 and other objects have been inspected and are considered to meet the requirements.

ltem No.	Region/countries	Plants	Quarantine pests	Requirements
1	[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 seeds and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest) and cut flowers and branches and leaves, leafy vegetables and fruits for consumption and ornament of the following plants: alfalfa (<i>Medicago sativa</i>), apple of Peru (<i>Nicandra physalodes</i>), tamarillo (<i>Cyphomandra betacea</i> (syn. <i>Pionandra betacea</i> , <i>Solanum insigne</i> , <i>Solanum betaceum</i>)), sweet potato (<i>Ipomoea batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), jimsonweed (<i>Datura stramonium</i>), field bindweed (<i>Convolvulus arvensis</i>), broad bean (<i>Vicia faba</i>), tobacco (<i>Nicotiana tabacum</i>), beet (including garden		The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see " <i>Example of wording for additional declaration</i> "). 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 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. <i>Example of wording for additional declaration: Fulfills item 1 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance</i>

				NI- 70/4050)
		beet, red beet, sugar beet) (<i>Beta</i>		No73/1950)
		vulgaris (including Beta		
		vulgaris var. altissima, Beta		
		vulgaris var. rapa, Beta vulgaris var. rubra)),		
		corn(<i>Zea mays</i>), tomato		
		(including Lycopersicon		
		esculentum (syn. Solanum		
		lycopersicum), Solanum arcanum, Solanum		
		cheesmaniae, Solanum chilense, Solanum		
		galapagense, Solanum peruvianum,		
		Solanum pimpinellifolium), northern white		
		cedar (Thuja occidentalis), Raphanus		
		sativus var. sativus, sunflower (Helianthus		
		annuus), lettuce (Lactuca sativa), Lycium,		
		Capsicum, Solanum, Physalis		
2	[Asia] India, China (excluding	Live plants and plant parts for planting	Bactericera	The plants must fulfill the following specific requirement AND
	Hong Kong, China), Nepal,	(excluding seeds, fruits and live plants	nigricornis	the phytosanitary certificate or the certified copy of the
	Mongolia,	and plant parts that are aseptically		phytosanitary certificate must include additional declaration
	[Middle East] Afghanistan, Israel,	cultured, sealed in test tubes, flasks, etc.,		(see "Example of wording for additional declaration").
	Iran, Turkey, Lebanon,	and imported being free from the		
	[Europe] Azerbaijan, Armenia,	quarantine pest) and cut flowers and		The plants are found to be free from Bactericera nigricornis by
	Italy, Uzbekistan, Austria,	branches and leaves, leafy vegetables for		inspection prior to export. The inspection should be carried out
	Netherlands, Kazakhstan, Georgia,	consumption and ornament of the		to determine if eggs are not present externally on the leaves
	Switzerland, Sweden, Spain,	following plants:		and larvae and adults feed externally on the leaves, stems or
	Slovakia, Slovenia, Serbia,	treacle-mustard (Erysimum cheiranthoides),		fruits are not present. If Bactericera nigricornis is detected
	Tajikistan, Czech, Germany,	parsley (Petroselinum		through the inspection, the plants are subjected to an
	Norway, Hungary, Finland, France,	crispum (syn. Petroselinum sativum, Petros		appropriate treatment aiming at eradicating this pest. Details of
	Bulgaria, Belgium, Poland,	elinum hortense)), field penny-cress (Thlaspi		treatment schedule should be included on the phytosanitary
	Lithuania, Romania, Russia,	arvense), Chenopodium album, jimsonweed		certificate under the heading "Disinfestation and/or Disinfection
	[Africa] Algeria, Tunisia, Morocco	(Datura stramonium), Canada thistle		Treatments" with the date of the treatment stated.
		(Cirsium arvense), wild radish (Raphanus		
		raphanistrum), field bindweed (Convolvulus		Example of wording for additional declaration:

3	[North America] United States of	arvensis), onion (Allium cepa), beet(including garden beet, red beet, sugar beet)(Beta vulgaris (including Betavulgaris var. altissima, Betavulgaris var. rapa, Betavulgaris var. rubra)), Capsella bursa-pastoris, carrot (Daucuscarota (including Daucuscarota var. sativa)), Seneciovulgaris, Raphanussativus var. sativus, Ambrosiaartemisiifolia (including Ambrosiaartemisiifolia var. elatior), Brassica, SolanumLive plants and plant parts for planting	Diabrotica	Fulfills item 2 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) The plants must fulfill the following specific requirement AND
	America (excluding Hawaiian	(excluding seeds, fruits and live plants	undecimpunctata	the phytosanitary certificate or the certified copy of the
	Islands), Canada,	and plant parts that are aseptically	(spotted cucumber beetle)	phytosanitary certificate must include additional declaration
	[Latin America] El Salvador, Guatemala, Nicaragua, Mexico,	cultured, sealed in test tubes, flasks, etc., and imported being free from the		(see "Example of wording for additional declaration").
	[Oceania] Guam	quarantine pest) of the following plants:		The plants are found to be free from Diabrotica
		common bean (kidney bean)		undecimpunctata by inspection prior to export. The inspection
		(Phaseolus vulgaris), quinoa (Chenopodium		should be carried out to determine if larvae feed on the roots
		quinoa), sweet potato (Ipomoea		and adults feed on leaves are not present.
		<i>batatas</i> (including <i>Ipomoea batatas</i> var. <i>edulis</i>)), watermelon (<i>Citrullus</i>		Example of wording for additional declaration:
		lanatus (syn. Citrullus vulgaris)), soybean		Fulfills item 3 of the Annexed Table 2-2 of the Ordinance for
		(<i>Glycine max</i>), tomato		Enforcement of the Plant Protection Act (MAF Ordinance
		(including Lycopersicon		No73/1950)
		esculentum (syn. Solanum		
		lycopersicum), Solanum arcanum, Solanum		
		cheesmaniae, Solanum chilense, Solanum		
		galapagense, Solanum		
		peruvianum, Solanum pimpinellifolium),		

		aggelent (Selenum melengene)		
		eggplant (Solanum melongena), potato		
		(Solanum tuberosum), groundnut (Arachis		
		hypogaea), Cucurbita, Cucumis		
4	[Europe] Portugal,	Live plants and plant parts for planting	-	The plants must fulfill the following specific requirement AND
	[Africa] Republic of South Africa,	(excluding seeds,fruits and live plants	(whitefringed weevil)	the phytosanitary certificate or the certified copy of the
	[North America] United States of	and plant parts that are aseptically		phytosanitary certificate must include additional declaration
	America (excluding Hawaiian	cultured, sealed in test tubes, flasks, etc.,		(see "Example of wording for additional declaration").
	Islands),	and imported being free from the		
	[Latin America] Argentina,	quarantine pest) of the following plants:		The plants are found to be free from Naupactus leucoloma by
	Uruguay, Chile, Brazil, Peru,	alfalfa (<i>Medicago sativa</i>), strawberry		inspection prior to export. The inspection should be carried out
	[Oceania] Australia, New Zealand	(<i>Fragaria</i> x <i>ananassa</i>), sweet potato		to determine if larvae feed on the roots and adults feed on
		(Ipomoea batatas (including Ipomoea		leaves are not present.
		batatas var. edulis)), onion (Allium		
		<i>cepa</i>), potato (<i>Solanum tuberosum</i>), velvet		Example of wording for additional declaration:
		bean (<i>Mucuna pruriens</i>), peach(<i>Prunus</i>		Fulfills item 4 of the Annexed Table 2-2 of the Ordinance for
		persica), groundnut (Arachis		Enforcement of the Plant Protection Act (MAF Ordinance
		hypogaea), Rubus, Trifolium, Vitis, Salix		No73/1950)
5	[Europe] Ireland, Italy, United	Live plants and plant parts for planting	Otiorhynchus ovatus	The plants must fulfill the following specific requirement AND
	Kingdom (Great Britain and	(excluding seeds, fruits and live plants		the phytosanitary certificate or the certified copy of the
	Northern Ireland), Estonia, Austria,	and plant parts that are aseptically		phytosanitary certificate must include additional declaration
	North	cultured, sealed in test tubes, flasks, etc.,		(see "Example of wording for additional declaration").
	Macedonia, Croatia, Kosovo,	and imported being free from the		
	Switzerland, Sweden, Slovakia,	quarantine pest) of the following plants:		The plants are found to be free from Otiorhynchus ovatus by
	Slovenia, Serbia, Czech, Denmark,	large cranberry (american cranberry)		inspection prior to export. The inspection should be carried out
	Germany, Norway, Hungary,	(Vaccinium macrocarpon), peppermint		to determine if larvae feed on the roots and adults feed on
	Finland, France, Bulgaria, Belarus,	(Mentha x piperita), sunflower (Helianthus		leaves are not present.
	Belgium, Bosnia and	annuus), douglas-fir (Pseudotsuga		
	Herzegovina, Poland, Moldova,	menziesii), European raspberry (Rubus		Example of wording for additional declaration:
	Montenegro, Latvia, Lithuania,	idaeus), Taxus, Fragaria, Larix, Thuja,		Fulfills item 5 of the Annexed Table 2-2 of the Ordinance for
	Romania, Luxembourg, Russia,	Tsuga, Picea, Euonymus, Corylus, Beta,		Enforcement of the Plant Protection Act (MAF Ordinance
	[North America] United States of	Pinus, Abies		No73/1950)
	America (excluding Hawaiian			

	Islands), Canada,			
	[Oceania] New Zealand			
6	[Asia] India, Indonesia, Cambodia,	Live plants and plants parts for planting	Aleurocanthus	The plants must fulfill the following specific requirements (i) and
	Singapore, Sri Lanka, Thailand,	of the following plants (excluding seeds,	woglumi	(ii) AND the phytosanitary certificate or the certified copy of the
	China (excluding Hong Kong,	fruits, underground parts and live plants	(citrus blackfly)	phytosanitary certificate must include additional declaration
	China), Nepal, Pakistan,	and plant parts that are aseptically		(see "Example of wording for additional declaration")
	Bangladesh, Philippines, Bhutan,	cultured, sealed in test tubes, flasks, etc.,		
	Viet Nam, Hong Kong, China,	and imported being free from the		(i) The plants are grown at a place of production or a production
	Malaysia, Myanmar, Maldives,	quarantine pest):		site (including a plant growth facility) where the control
	Laos,	avocado (Persea americana), cashew		against Aleurocanthus woglumi is carried out.
	[Middle East] United Arab	(Anacardium occidentale), African		AND
	Emirates, Yemen, Iran, Oman,	mahogany (Khaya ivorensis), passion fruit		(ii) The plants are found to be free from Aleurocanthus
	[Africa] Uganda,Eswatini, Kenya,	(Passiflora edulis), bay laurel (Laurus		woglumi by inspection at the place of production or the
	Zimbabwe, Seychelles, Tanzania,	nobilis), coconut (Cocos nucifera),		production site at least monthly during the three months prior
	Republic of South Africa,	carambola (Averrhoa carambola),		to export. The inspection should be carried out to determine if
	[North America] United States of	pomegranate (<i>Punica granatum</i>),		eggs, larvae, pupae and adults are not present on the
	America (excluding Hawaiian	sapodilla(<i>Manilkara zapota</i> (syn. <i>Achras</i>		underside of leaves, taking into account the characteristic of
	Islands),	<i>zapota</i>)), ginger (<i>Zingiber officinale</i>), papaya		this pest, such as the batches of eggs in a spiral pattern on the
	[Latin America] Argentina,	(Carica papaya), guava (Psidium guajava),		undersides of leaves and the signs of black sooty mold on
	Ecuador, El Salvador, Guyana,	common box (<i>Buxus sempervirens</i>), quince		leaves caused by this pest.
	Guatemala, Costa Rica, Colombia,	(Cydonia oblonga), mango (Mangifera		
	Surinam, Nicaragua, West Indies	indica), lichi (Litchi chinensis), Morus,		Example of wording for additional declaration:
	(Antigua and Barbuda, Cuba,	Cestrum, Murraya, Coffea, Pyrus, Populus,		Fulfills item 6 of the Annexed Table 2-2 of the Ordinance for
	Grenada, Jamaica, Saint	Musa, Rosa, Annona, Vitis, Hibiscus,		Enforcement of the Plant Protection Act (MAF Ordinance
	Christopher and Nevis, Saint	Plumeria, Citrus, Eugenia		No73/1950)
	Vincent and the Grenadines, Saint			
	Lucia, Dominica, Dominican			
	Republic, Trinidad and Tobago,			
	Haiti, Bahamas, Barbados,			
	including United States Virgin			
	Islands, Aruba, Anguilla, British			
	Virgin Islands, Curacao,			

	Guadalupe, Cayman Islands, Saint			
	Barthelemy, Saint Martin, Turks and			
	Caicos Islands, Puerto Rico,			
	Bonaire, Sint Eustatius and Saba,			
	Martinique, Montserrat), Panama,			
	Bermuda islands, Brazil, French			
	Guiana, Venezuela, Belize, Mexico,			
	[Oceania] Christmas Island,			
	Papua New Guinea, Hawaiian			
	Islands			
7	[Asia] India, Chinese Taipei, China	Live plants and plant parts for planting	Tuta absoluta	The plants must fulfill the following specific requirements (i) and
	(excluding Hong Kong, China),	(excluding seeds, underground parts and		(ii) AND the phytosanitary certificate or the certified copy of the
	Nepal, Pakistan, Bangladesh,	live plants and plant parts that are		phytosanitary certificate must include additional declaration
	Myanmar,	aseptically cultured, sealed in test tubes,		(see "Example of wording for additional declaration").
	[Middle East] Afghanistan, United	flasks, etc., and imported being free from		
	Arab Emirates, Yemen, Israel, Iraq,	the quarantine pest) and cut flowers and		(i) The plants are grown at a production site (including a plant
	Iran, Qatar, Saudi Arabia, Syria,	cut branches for consumption and		growth facility such as greenhouses or screen houses)
	Turkey, Jordan,	ornament of the following plants:		where Tuta absoluta is monitored by traps and controlled for
	[Europe] Azerbaijan, Albania,	common bean (kidney bean) (Phaseolus		two months prior to harvesting.
	Armenia, Italy, Ukraine,	vulgaris), tree tobacco (Nicotiana glauca),		AND
	Uzbekistan, United Kingdom	cape gooseberry (Physalis peruviana),		(ii) The plants are regularly inspected at the production site
	(Great Britain and Northern	jimsonweed (Datura stramonium), tobacco		during this period and found to be free from Tuta absoluta.
	Ireland), British Channel Islands,	(Nicotiana tabacum), fierce thornapple		
	Austria, Netherlands, Kazakhstan,	(Datura ferox), sweet pepper (chili pepper,		Example of wording for additional declaration:
	North Macedonia, Cyprus, Greece,	Shishito pepper, bell pepper) (Capsicum		Fulfills item 7 of the Annexed Table 2-2 of the Ordinance for
	Kyrgyz Republic, Croatia, Kosovo,	annuum), tomato		Enforcement of the Plant Protection Act (MAF Ordinance
	Georgia, Switzerland, Spain,	(including Lycopersicon esculentum (syn. S		No73/1950)
	Slovakia, Slovenia, Serbia,	olanum lycopersicum), Solanum		
	Tajikistan, Czech, Germany,	arcanum, Solanum		
	Turkmenistan, Norway, Hungary,	cheesmaniae, Solanum chilense, Solanum		
	France, Bulgaria, Belgium, Bosnia	galapagense, Solanum		
	and Herzegovina, Portugal,	peruvianum, Solanum pimpinellifolium), Sal		

Malta, Moldova, Montenegro,	pichroa origanifolia, Lycium, Solanum		
Lithuania, Romania, Russia,			
[Africa] Africa (Algeria, Angola,	Fresh fruits of the following plants:		
Uganda, Egypt, Eswatini, Ethiopia,	cape gooseberry (<i>Physalis peruviana</i>),		
Eritrea, Ghana, Cabo Verde,	tomato (including Lycopersicon		
Gabon, Cameroon, Gambia,	esculentum (syn. Solanum		
Guinea, Guinea-Bissau, Kenya,	lycopersicum), Solanum arcanum, Solanum		
Côte d'Ivoire, Comoros, Republic	cheesmaniae, Solanum chilense, Solanum		
of Congo, Democratic Republic of	galapagense, Solanum		
the Congo, Sao Tome and	peruvianum, Solanum pimpinellifolium)		
Principe, Zambia, Sierra Leone,			
Djibouti, Zimbabwe, Sudan,			
Equatorial Guinea, Seychelles,			
Senegal, Somalia, Tanzania,			
Chad, Central African			
Republic, Tunisia, Togo,			
Nigeria, Namibia, Niger,			
Burkina Faso, Burundi,			
Benin, Botswana,			
Madagascar, Malawi, Mali,			
Republic of South Africa, South			
Sudan, Mauritius,			
Mauritania, Mozambique,			
Morocco, Libya, Liberia,			
Rwanda, Lesotho, including			
Canary Islands, Saint			
Helena, Ascension and Tristan da			
Cunha, Western			
Sahara, Mayotte, Reunion),			
[Latin America] Argentina,			
Uruguay, Ecuador, Costa Rica,			
Colombia, Chile, Haiti, Panama,			

	Paraguay, Brazil, Venezuela, Peru,			
	Bolivia			
8	[Middle East] Turkey,	Underground parts of the live plants	Meloidogyne	The plants must fulfill the following specific requirements (i) and
	[Europe] Netherlands, Sweden,	being capable of planting for cultivation	chitwoodi	(ii) AND the phytosanitary certificate or the certified copy of the
	Germany, France, Belgium,	of the following plants (excluding live	(Columbia root-knot	phytosanitary certificate must include additional declaration
	Portugal,	plants that are aseptically cultured,	nematode)	(see "Example of wording for additional declaration").
	[Africa] Republic of South Africa,	sealed in test tubes, flasks, etc., and		
	[North America] United States of	imported being free from the quarantine		(i) The plants are grown at a place of production or a production
	America (excluding Hawaiian	pest):		site (including a plant growth facility) where Meloidogyne
	Islands),	bell heather (<i>Erica cinerea</i>), oyster plant		chitwoodi has not been known to occur or was known to occur
	[Latin America] Argentina, Mexico	(black salsify) (Scorzonera hispanica), black		previously but has been eradicated.
		cohosh (<i>Cimicifuga racemosa</i>), beet		AND
		(including garden beet, red beet, sugar beet)		(ii) The plants are inspected at the place of production or the
		(Beta vulgaris (including Beta		production site during the growing season, and the growing
		<i>vulgaris</i> var. <i>altissima</i> , <i>Beta</i>		medium and the underground parts of the plants are examined
		vulgaris var. rapa, Beta vulgaris var. rubra)),		by an appropriate nematological test and found to be free
		flag (<i>Iris germanica</i>), tomato		from Meloidogyne chitwoodi.
		(including Lycopersicon		
		<i>esculentum</i> (syn. <i>Solanum</i>		Example of wording for additional declaration:
		lycopersicum), Solanum arcanum, Solanum		Fulfills item 8 of the Annexed Table 2-2 of the Ordinance for
		cheesmaniae, Solanum chilense, Solanum		Enforcement of the Plant Protection Act (MAF Ordinance
		galapagense, <i>Solanum</i>		No73/1950)
		peruvianum, Solanum pimpinellifolium),		
		carrot (Daucus carota (including Daucus		
		carota var. sativa)), potato (Solanum		
		tuberosum), shrubby cinquefoil (Potentilla		
		fruticosa (syn. Dasiphora fruticosa)), silver		
		birch(<i>Betula verrucosa</i> (syn. <i>Betula</i>		
		pendula)), fly honeysuckle (Lonicera		
		xylosteum), Acer, Dicentra		
9	[Asia] Republic of Korea,	Underground parts of the live plants	Heterodera schachtii	The plants must fulfill the following specific requirements (i) and
	Pakistan,	being capable of planting for cultivation	(beet cyst eelworm)	(ii) AND the phytosanitary certificate or the certified copy of the

	[Middle East] Israel, Iraq, Iran,	of the following plants (excluding live		phytosanitary certificate must include additional declaration
	Syria, Turkey, Jordan,	plants that are aseptically cultured,		(see "Example of wording for additional declaration").
	[Europe] Ireland, Azerbaijan,	sealed in test tubes, flasks, etc., and		
	Albania, Armenia, Italy, Ukraine,	imported being free from the quarantine		(i) The plants are grown at a place of production or a production
	Uzbekistan, United Kingdom	pest):		site (including a plant growth facility) where Heterodera
	(Great Britain and Northern	garden rhubarb (<i>Rheum rhabarbarum</i>),		schachtii has not been known to occur or was known to occur
	Ireland), Estonia, Austria,	tomato (including Lycopersicon		previously but has been eradicated.
	Netherlands, Kazakhstan, North	esculentum (syn. Solanum		AND
	Macedonia, Greece, Kyrgyz	lycopersicum), Solanum arcanum, Solanum		(ii) The plants are inspected at the place of production or the
	Republic, Croatia, Kosovo,	cheesmaniae, Solanum chilense, Solanum		production site during the growing season, and the growing
	Georgia, Switzerland, Sweden,	galapagense, Solanum		medium and the underground parts of the plants are examined
	Spain, Slovakia, Slovenia, Serbia,	peruvianum, Solanum pimpinellifolium),		by an appropriate nematological test and found to be free
	Tajikistan, Czech, Denmark,	spinach (<i>Spinacia oleracea</i>), <i>Brassica, Beta</i>		from Heterodera schachtii.
	Germany, Turkmenistan, Hungary,			
	Finland, France, Bulgaria, Belarus,			Example of wording for additional declaration:
	Belgium, Poland, Bosnia and			Fulfills item 9 of the Annexed Table 2-2 of the Ordinance for
	Herzegovina, Portugal, Moldova,			Enforcement of the Plant Protection Act (MAF Ordinance
	Montenegro, Latvia, Lithuania,			No73/1950)
	Romania, Russia,			
	[Africa] Egypt, Cape Verde,			
	Canary Islands, Gambia, Senegal,			
	Republic of South Africa, Morocco,			
	Libya,			
	[North America] United States of			
	America (excluding Hawaiian			
	Islands), Canada,			
	[Latin America] Chile, Peru,			
	Mexico,			
	[Oceania] Australia, New Zealand,			
	Hawaiian Islands			
10	[Europe] United Kingdom (Great	Underground parts of the live plants	Meloidogyne fallax	The plants must fulfill the following specific requirements (i) and
	Britain and Northern Ireland),	being capable of planting for cultivation	(false Columbia root-	(ii) AND the phytosanitary certificate or the certified copy of the

	Netherlands, Switzerland, France,	of the following plants (excluding live	knot nematode)	phytosanitary certificate must include additional declaration
	Belgium,	plants that are aseptically cultured,		(see "Example of wording for additional declaration").
	[Oceania] Australia, New Zealand	sealed in test tubes, flasks, etc., and		
		imported being free from the quarantine		(i) The plants are grown at a place of production or a production
		pest):		site (including a plant growth facility) where Meloidogyne
		asparagus (Asparagus		fallax has not been known to occur or was known to occur
		officinalis (including Asparagus		previously but has been eradicated.
		officinalis var. altilis)), Japanese maple (Acer		AND
		<i>palmatum</i>), strawberry		(ii) The plants are inspected at the place of production or the
		(<i>Fragaria</i> x <i>ananassa</i>), oyster plant (black		production site during the growing season, and the growing
		salsify) (Scorzonera hispanica), golden chain		medium and the underground parts of the plants are examined
		(Laburnum anagyroides), beet (including		by an appropriate nematological test and found to be free
		garden beet, red beet, sugar beet) (Beta		from <i>Meloidogyne fallax</i> .
		<i>vulgaris</i> (including <i>Beta</i>		
		<i>vulgaris</i> var. <i>altissima</i> , <i>Beta</i>		Example of wording for additional declaration:
		vulgaris var. rapa, Beta vulgaris var. rubra)),		Fulfills item 10 of the Annexed Table 2-2 of the Ordinance for
		tomato (including Lycopersicon		Enforcement of the Plant Protection Act (MAF Ordinance
		esculentum (syn. Solanum lycopersicum),		No73/1950)
		Solanum arcanum, Solanum		
		cheesmaniae, Solanum chilense, Solanum		
		galapagense, Solanum		
		peruvianum, Solanum pimpinellifolium),		
		carrot (Daucus carota (including Daucus		
		carota var. sativa)), potato (Solanum		
		<i>tuberosum</i>), <i>Chionodoxa luciliae</i> , garden		
		monkshood (Aconitum napellus), silver birch		
		(Betula verrucosa (syn. Betula pendula)),		
		leek (Allium ampeloprasum), fly honeysuckle		
		(Lonicera xylosteum), Dicentra		
11	[Asia] India,	Underground parts of the live plants	Nacobbus aberrans	The plants must fulfill the following specific requirements (i) and
	[Europe] Azerbaijan, Armenia,	being capable of planting for cultivation	(false root-knot	(ii) AND the phytosanitary certificate or the certified copy of the
	Ukraine, Uzbekistan, United	of the following plants (excluding live	nematode)	phytosanitary certificate must include additional declaration

Kingdom (Great Britain an	plants that are aseptically cultured,		(see "Example of wording for additional declaration").
Northern Ireland), Estonia	, sealed in test tubes, flasks, etc., and		
Netherlands, Kazakhstan, Kyrgy	imported being free from the quarantine		(i) The plants are grown at a place of production or a production
Republic, Georgia, Tajikistar	, pest):		site (including a plant growth facility) where Nacobbus
Turkmenistan, Finland, Belarus	, shadscale saltbush (Atriplex confertifolia),		aberrans has not been known to occur or was known to occur
Moldova, Latvia, Lithuania, Russia	common bean (kidney bean) (<i>Phaseolus</i>		previously but has been eradicated.
[North America] United States of	f vulgaris), Opuntia tortispina (syn. Opuntia		AND
America (excluding Hawaiia	<i>macrorhiza</i>), <i>Opuntia fragilis</i> , red-stemmed		(ii) The plants are inspected at the place of production or the
Islands),	filaree (Erodium cicutarium), cucumber		production site during the growing season, and the growing
[Latin America] Argentina	, (Cucumis sativus), Salsola		medium and the underground parts of the plants are examined
Ecuador, Chile, Peru, Bolivia	, <i>kali, Chenopodium album</i> , purslane		by an appropriate nematological test and found to be free
Mexico	(<i>Portulaca oleracea</i>), radish		from Nacobbus aberrans.
	(Raphanus sativus), Gaillardia pulchella,		
	sweet pepper (chili pepper, Shishito pepper,		Example of wording for additional declaration:
	bell pepper) (Capsicum annuum), tomato		Fulfills item 11 of the Annexed Table 2-2 of the Ordinance for
	(including Lycopersicon		Enforcement of the Plant Protection Act (MAF Ordinance
	esculentum (syn. Solanum		No73/1950)
	lycopersicum), Solanum arcanum, Solanum		
	cheesmaniae, Solanum chilense, Solanum		
	galapagense, Solanum		
	peruvianum, Solanum pimpinellifolium),		
	puncture vine (Tribulus terrestris), salsify		
	(Tragopogon porrifolius), potato (Solanum		
	tuberosum), summer squash (Cucurbita		
	pepo), Bassia		
	scoparia (syn. Kochia scoparia), spinach		
	(Spinacia oleracea), Mammillaria		
	vivipara (syn. Coryphantha		
	vivipara, Escobaria vivipara), Brassica, Beta		
12 [Asia] India, Indonesia, Singapore	Underground parts of the live plants	Radopholus similis	The plants must fulfill the following specific requirements (i) and
Sri Lanka, Thailand, China	being capable of planting for cultivation	(burrowing	(ii) AND the phytosanitary certificate or the certified copy of the
(excluding Hong	of the following plants (excluding live	nematode)	phytosanitary certificate must include additional declaration

Kong, China), Pakistan, Banglad	plants that are aseptically cultured,	(see "Example of wording for additional declaration").
esh, Philippines, Viet Nam, Hong	sealed in test tubes, flasks, etc., and	
Kong, China, Malaysia,	imported being free from the quarantine	(i) The plants are grown at a place of production or a production
[Middle East] Oman,	pest):	site (including a plant growth facility) where Radopholus
[Europe] United Kingdom (Great	avocado (<i>Persea americana</i>), turmeric	similis has not been known to occur or was known to occur
Britain and Northern Ireland),	(Curcuma longa), Epipremnum aureum,	previously but has been eradicated.
Netherlands, Denmark,	okra (Abelmoschus	AND
Germany, France, Belgium,	esculentus (syn. Hibiscus	(ii) The plants are inspected at the place of production or the
Poland,	esculentus)), Cyrtosperma	production site during the growing season, and the growing
[Africa] Uganda, Egypt, Ethiopia,	chamissonis (syn. Cyrtosperma merkusii),	medium and the underground parts of the plants are examined
Ghana, Gabon, Cameroons,	Monterey cypress (Cupressus macrocarpa),	by an appropriate nematological test and found to be free
Guinea, Kenya, Cote d'Ivoire,	West Indian cockscomb (Celosia nitida),	from Radopholus similis.
Democratic Republic of the Congo,	coconut (Cocos nucifera), taro (Colocasia	
Zambia, Zimbabwe, Sudan,	esculenta), sugarcane (Saccharum	Example of wording for additional declaration:
Senegal, Somalia, Tanzania,	officinarum), ginger (Zingiber officinale),	Fulfills item 12 of the Annexed Table 2-2 of the Ordinance for
Nigeria, Madagascar, Malawi,	edible canna (<i>Canna edulis</i>), greater yam	Enforcement of the Plant Protection Act (MAF Ordinance
Republic of South Africa, South	(<i>Dioscorea alata</i>), tea plant (<i>Camellia</i>	No73/1950)
Sudan, Mozambique, Reunion,	<i>sinensi</i> s), corn (<i>Zea mays</i>), tomato	
[North America] United States of	(including Lycopersicon	
America (excluding Hawaiian	<i>esculentum</i> (syn. <i>Solanum</i>	
Islands), Canada,	lycopersicum), Solanum arcanum, Solanum	
[Latin America] Ecuador, El	cheesmaniae, Solanum chilense, Solanum	
Salvador, Cuba, Guatemala,	galapagense, Solanum	
Guadeloupe, Grenada, Costa	peruvianum, Solanum pimpinellifolium),	
Rica, Colombia, Jamaica,	eggplant (<i>Solanum melongena</i>), potato	
Surinam, Saint Vincent and the	(Solanum tuberosum), sugar-apple (Annona	
Grenadines, Saint Lucia,	squamosa), betel palm (Areca catechu),	
Dominica, Dominican Republic,	Mexican white cedar (Cupressus lusitanica),	
Trinidad and Tobago, Nicaragua,	groundnut (excluding seeds without pod)	
Panama, Puerto Rico, Brazil,	(Arachis hypogaea), Calathea, Maranta,	
Venezuela, Belize, Peru,	Coffea, Piper, Musa, Philodendron, Buceph	
Martinique, Mexico,	alandra, Beta, Monstera	

	[Oceania] American Samoa, Australia, Samoa, Tonga, Niue,			
	Ausualla, Salliva, IVIIya, Niue, []	Live plants and plants parts for planting		
1 1	New Caledonia, Norfolk Island	of the following plants (excluding seeds,		
	(Australia), Papua New Guinea,	fruits and live plants that are aseptically		
	Hawaiian Islands, Fiji	cultured, sealed in test tubes, flasks, etc.,		
		and imported being free from the		
		quarantine pest):		
		Anubias, Anthurium		
	[Asia] India, Sri Lanka, Thailand,	Underground parts of the live plants	Meloidogyne	The plants must fulfill the following specific requirements (i) and
	Chinese Taipei, China (excluding	being capable of planting for cultivation	enterolobii	(ii) AND the phytosanitary certificate or the certified copy of the
	Hong Kong, China), Viet Nam,	of following plants (excluding live plants		phytosanitary certificate must include additional declaration
	[Europe] Switzerland, Portugal,	that are aseptically cultured, sealed in		(see "Example of wording for additional declaration").
1	[Africa] Kenya, Cote d'Ivoire,	test tubes, flasks, etc., and imported		
	Senegal, Togo, Nigeria, Niger,	being free from the quarantine pest):		(i) The plants are grown at a place of production or a production
1	Burkina Faso, Benin, Malawi,	Ulmus parvifolia, Cannabis sativa, acerola		site (including a plant growth facility) where Meloidogyne
1	Republic of South Africa,	(including Malpighia emarginata, Malpighia		enterolobii has not been known to occur or was known to occur
1	Mozambique,	glabra), Camellia oleifera, arabica coffee		previously but has been eradicated.
1	[North America] United States of	(Coffea arabica), Angelonia angustifolia,		AND
1	America (excluding Hawaiian	Acalypha australis, Elaeocarpus decipiens,		(ii) The plants are inspected at the place of production or the
1	Islands),	pacara earpod tree		production site during the growing season, and the growing
1	[Latin America] Guatemala, Costa	(Enterolobium contortisiliquum), Oeceoclad		medium and the underground parts of the plants are examined
1	Rica, Brazil, Venezuela,	es maculata, Ormosia hosiei, Callistemon		by an appropriate nematological test and found to be free
Ţ	Mexico, West Indies (Antigua and	viminalis, cassava (Manihot esculenta),		from Meloidogyne enterolobii.
ſ	Barbuda, Cuba, Grenada,	cucumber (<i>Cucumis sativus</i>), arrowroot		
	Jamaica, Saint Christopher and	(Maranta arundinacea), Gardenia		Example of wording for additional declaration:
1	Nevis, Saint Vincent and the	jasminoides, Clerodendrum ugandense,		Fulfills item 13 of the Annexed Table 2-2 of the Ordinance for
1	Grenadines, Saint Lucia, Dominica,	black mulberry (<i>Morus nigra</i>), mulberry weed		Enforcement of the Plant Protection Act (MAF Ordinance
1	Dominican Republic, Trinidad and	(Fatoua villosa), Celosia cristata, upland		No73/1950)
·	Tobago, Haiti, Bahamas, Barbados,	cotton (Gossypium hirsutum), Cereus		
i	including United States Virgin	hildmannianus, Bidens pilosa, cowpea		
	Islands, Aruba, Anguilla, British	(Vigna unguiculata (including Vigna		
· ·	Virgin Islands, Curacao,	unguiculata var. sesquipedalis)), sweet		

Guadalupe, Cayman Islands, Saint		
Barthelemy, Saint Martin, Turks and	batatas var. edulis)), Ixora chinensis, cape	
Caicos Islands, Puerto Rico,	gooseberry (<i>Physalis peruviana</i>), ginger	
Bonaire, Sint Eustatius and Saba,	(Zingiber officinale), dwarf poinsettia	
Martinique, Montserrat)	(Euphorbia cyathophora (syn. Euphorbia	
	heterophylla, Poinsettia cyathophora)),	
	poinsettia (<i>Euphorbia pulcherrima</i>), queen	
	palm (Arecastrum	
	romanzoffianum (syn. Syagrus	
	romanzoffianum)), Dioscorea rotundata,	
	wax myrtle (Myrica cerifera), watermelon	
	(Citrullus lanatus (syn. Citrullus	
	vulgaris)), Stenocereus queretaroensis,	
	carpet bugle (Ajuga reptans), Platostoma	
	palustre (syn. Mesona chinensis), cup of	
	gold vine (<i>Solandra maxima</i>), soybean	
	(Glycine max), tobacco (Nicotiana tabacum),	
	Jerusalem cherry	
	(Solanum pseudocapsicum), Erechtites	
	hieraciifolius, Tibouchina elegans, glossy	
	nightshade (Solanum americanum), beet	
	(including garden beet, red beet, sugar beet)	
	(Beta vulgaris (including Beta	
	<i>vulgaris</i> var. <i>altissima, Beta</i>	
	vulgaris var. rapa, Beta vulgaris var. rubra)),	
	sweet pepper (chili pepper, shishito pepper,	
	bell pepper) (Capsicum annuum), white	
	mulberry (<i>Morus alba</i>), tomato	
	(including Lycopersicon	
	esculentum (syn. Solanum	
	lycopersicum), Solanum arcanum, Solanum	
	cheesmaniae, Solanum chilense, Solanum	

		• • •		
		galapagense, Solanum		
		peruvianum, Solanum pimpinellifolium),		
		eggplant (<i>Solanum melongena</i>), jujube		
		(Ziziphus jujuba (including Ziziphus		
		jujuba var. inermis)), Solanum scabrum,		
		coleus (Plectranthus		
		scutellarioides (syn. Solenostemon		
		scutellarioides)), carrot (Daucus		
		carota (including Daucus carota var. sativa)),		
		elongate paulownia (Paulownia elongata),		
		baobab (Adansonia digitata), crimson		
		bottlebrush (Callistemon		
		citrinus (syn. Callistemon lanceolatus)), jack		
		fruit(Artocarpus heterophyllus), guava		
		(Psidium guajava), cape honeysuckle		
		(Tecomaria capensis), Byrsonima		
		cydoniifolia, summer squash (Cucurbita		
		pepo), Musa acuminata (syn. Musa		
		nana), Morus celtidifolia, Jamaican		
		poinsettia (Euphorbia		
		punicea), Hylocereus, Liriope, Lampranthus		
14	[Asia] India, Pakistan,	Live plants and plants parts for planting	Eutypa lata	The plants must fulfill the following specific requirement AND
	[Middle East] Israel, Turkey,	of the following plants (excluding seeds,	(Eutypa dieback)	the phytosanitary certificate or the certified copy of the
	Lebanon,	fruits and live plants and plant parts that		phytosanitary certificate must include additional declaration
	[Europe] Ireland, Italy, Ukraine,	are aseptically cultured, sealed in test		(see "Example of wording for additional declaration").
	United Kingdom (Great Britain and	tubes, flasks, etc., and imported being		
	Northern Ireland), Austria, Cyprus,	free from the quarantine pest):		The plants are inspected at the place of production or the
	Greece, Switzerland, Spain,	California buckeye (Aesculus californica),		production site (including a plant growth facility) during the
	Slovakia, Serbia, Germany,	Brazilian pepper tree (Schinus		growing season and found to be free from Eutypa lata.
	Norway, Hungary, France, Bulgaria,	terebinthifolius), Arctostaphylos		
	Portugal, Moldova, Romania,	stanfordiana, common fig (Ficus carica),		Example of wording for additional declaration:
	[Africa] Algeria, Republic of South	primrose jasmine (Jasminum mesnyi), olive		Fulfills item 14 of the Annexed Table 2-2 of the Ordinance for

Africa, Libya,	(Olea europaea), persimmon (Diospyros),	Enforcement of the Plant Protection Act (MAF Ordinance
[North America] United States of	Australian Vine (Cissus hypoglauca), lesser	No73/1950)
America (excluding Hawaiian	flowering quince (Chaenomeles	
Islands), Canada,	japonica (syn. Choenomeles japonica)),	
[Latin America] Chile, Brazil,	white beech (Gmelina leichhardtii), peruvian	
Venezuela, Mexico,	pepper (Schinus molle), small-leaved lime	
[Oceania] Australia, New Zealand	(<i>Tilia cordata</i>), field maple (<i>Acer campestre</i>),	
	pomegranate (<i>Punica granatum</i>), pussy	
	willow (Salix caprea), Salix mucronata,	
	arroyo willow (<i>Salix lasiolepis</i>), mock orange	
	(Pittosporum undulatum), Mexican orange	
	(Choisya ternata), coralberry	
	(Symphoricarpos orbiculatus), English ivy	
	(Hedera helix), common oleander (Nerium	
	oleander), European hornbeam (Carpinus	
	betulus), European ash (Fraxinus excelsior),	
	European elder (Sambucus nigra), lombardy	
	poplar (Populus	
	<i>nigra</i> var. <i>italica</i> (syn. <i>Populus italica</i>)), hazel	
	(Corylus avellana), wych elm (Ulmus	
	<i>glabra</i> (syn. <i>Ulmus scabra</i>)), white beam	
	(Sorbus aria), terebinth (Pistacia	
	terebinthus), pear (Pyrus), large leaved	
	linden (<i>Tilia platyphyllos</i>), mastic (<i>Pistacia</i>	
	<i>lentiscus</i>), pistachio (<i>Pistacia vera</i>), bigleaf	
	maple (Acer macrophyllum), loquat	
	(<i>Eriobotrya japonica</i>), mimosa (<i>Acacia</i>	
	<i>dealbata</i>), walnut (<i>Juglans regia</i>), Darwin's	
	barberry (<i>Berberis darwinii</i>), quince (<i>Cydonia</i>	
	oblonga), lilac (Syringa vulgaris), London	
	planetree (<i>Platanus acerifolia</i>), common	
	privet (<i>Ligustrum vulgare</i>), mountain ash	

15	 [Asia] India, Indonesia, Chinese Taipei, China (excluding Hong Kong, China), Philippines, Bhutan, Hong Kong, China, [Europe] Russia, [Africa] Uganda, Eswatini, Ghana, Kenya, Zambia, Zimbabwe, Tunisia, Nigeria, Namibia, Republic of South Africa, Mozambique, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Argentina, Uruguay, Cuba, Brazil, [Oceania] Australia, New Zealand, Vanuatu 	(Sorbus aucuparia), common beech (Fagus sylvatica), lantana (Lantana camara), lemon (Citrus limon), alpine honeysuckle (Lonicera alpigena), fly honeysuckle (Lonicera xylosteum), Viburnum, Tamarix, Rhamnus, Ceanothus, Quercus, Prunus, Crataegus, C otoneaster, Ribes, Rosa, Genista, Vitis, Cor nus, Malus Live plants and plants parts being capable of planting for cultivation (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest) of the following plants: trifoliate orange (Poncirus trifoliata), calamondin orange (Citrofortunella microcarpa (syn. Citrus x microcarpa)), Fort unella, Citrus	<i>Guignardia citricarpa</i> (citrus black spot)	The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see " <i>Example of wording for additional declaration</i> "). 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> . Example of wording for additional declaration : <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>
16	[Europe] Ireland, United Kingdom (Great Britain and Northern Ireland), [Latin America] Chile, [Oceania] New Zealand	Live plants and plant parts for planting (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest) and plant materials for	Phytophthora kernoviae	(1) For live plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest): The plants must fulfill the following specific requirements (i) and

		using of planting or mulch (fallen leaves,		(ii) AND the phytosanitary certificate or the certified copy of the
		leaf mold, humus and etc.) originated		phytosanitary certificate must include additional declaration
		from the following plants:		(see "Example of wording for additional declaration").
		mountain doghobble (Leucothoe		
		fontanesiana), common bilberry (Vaccinium		(i) The plants are grown at a place of production or a production
		<i>myrtillus</i>), English ivy (<i>Hedera helix</i>), horse-		site (including a plant growth facility) where Phytophthora
		chestnut (Aesculus hippocastanum), cherry		kernoviae has not been known to occur or was known to occur
		laurel (<i>Prunus laurocerasus</i>), English holly		previously but has been eradicated.
		(<i>llex aquifolium</i>), giant sequoia		AND
		(Sequoiadendron giganteum), cherimoya		(ii) The plants are inspected at the place of production or the
		(Annona cherimola), Podocarpus salignus,		production site during the growing season and found to be free
		sweet chestnut (Castanea sativa), river		from Phytophthora kernoviae.
		lomatia (Lomatia myricoides), Pieris,		
		Michelia, Gevuina, Quercus, Rhododendron,		(2) For plant materials for using of planting or mulch
		Drimys, Fagus, Magnolia, Liriodendron		(fallen leaves, leaf mold, humus and etc.)
				The plants must fulfill the following specific requirement AND
				the phytosanitary certificate or the certified copy of the
				phytosanitary certificate must include additional declaration
				(see "Example of wording for additional declaration").
				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.
				Example of wording for additional declaration:
				Fulfills item 16 of the Annexed Table 1-2 of the Ordinance for
				Enforcement of the Plant Protection Act (MAF Ordinance
				No73/1950)
17	[Asia] Viet Nam,	Live plants and plant parts for planting	Phytophthora	(1) For live plants and plants parts for planting of the

[Europe] Ireland, Italy, United	(excluding seeds,fruits and live plants ra	amorum	following plants (excluding seeds, fruits and live plants
Kingdom (Great Britain and	and plant parts that are aseptically (S	Sudden oak death)	and plant parts that are aseptically cultured, sealed in test
Northern Ireland), British	cultured, sealed in test tubes, flasks, etc.,		tubes, flasks, etc., and imported being free from the
Channel Islands,	and imported being free from the		quarantine pest):
Netherlands, Greece,	quarantine pest) and plant materials for		The plants must fulfill the following specific requirements (i) and
Switzerland, Spain, Slovenia,	using of planting or mulch (fallen leaves,		(ii) AND the phytosanitary certificate or the certified copy of the
Serbia, Denmark, Germany,	leaf mold, humus and etc.) originated		phytosanitary certificate must include additional declaration
Norway, Finland, France,	from the following plants:		(see"Example of wording for additional declaration").
Belgium, Poland, Portugal,	spike witch hazel (<i>Corylopsis spicata</i>),		
Lithuania, Luxembourg,	tanoak (Notholithocarpus		(i) The plants are grown at a place of production or a production
[North America] United	densiflorus (syn. Lithocarpus		site (including a plant growth facility) where Phytophthora
States of America (excluding	densiflorus)), Hydrangea seemannii, dwarf		ramorum has not been known to occur or was known to occur
Hawaiian Islands), Canada	periwinkle (Vinca		previously but has been eradicated.
	minor), Lophostemon confertus, Adiantum,		AND
	Pieris, Vancouveria, Arctostaphylos, Arbutu		(ii) The plants are inspected at the place of production or the
	s, Distylium, Taxus,		production site during the growing season and found to be free
	Leucothoe, Chimaphila, Rhus, Umbellularia,		from Phytophthora ramorum.
	Erica, Michelia, Dryopteris, Olea,		
	Acer, Photinia, Betula, Viburnum, Torreya, L		(2) For plant materials for using of planting or mulch
	arix, Garrya, Calluna, Kalmia, Empetrum, R		(fallen leaves, leaf mold, humus and etc.)
	ubus, Cistus, Hedera, Nerium, Cinnamomu		The plants must fulfill the following specific requirement AND
	m, Carpinus, Castanea, Griselinia, Clematis		the phytosanitary certificate or the certified copy of the
	, <i>Rhamnus</i> (syn.		phytosanitary certificate must include additional declaration
	Franqula), Calycanthus, Ceanothus, Gevuin		(see "Example of wording for additional declaration").
	a, Laurus, Ceratonia, Quercus, Prunus, Cas		
	tanopsis, Smilax, Tilia, Cotoneaster, Choisy		The plant material must be disinfected by heat treatment at 71
	a, Gaultheria, Symphoricarpos, Lonicera, Ri		degrees Celsius or higher for 75 minutes or longer to ensure
	bes, Vaccinium, Sequoia, Zenobia, Tsuga,		to be free from Phytophthora ramorum. Details of treatment
	Rhododendron, Camellia, Clintonia, Trientali		schedule must be included on the phytosanitary certificate
	s, Trachelospermum, Picea, Pseudotsuga,		under the heading "Disinfestation and/or Disinfection
	Pyracantha, Loropetalum, Aesculus, Fraxin		Treatments" with the date of the treatment stated.
	us, Pistacia, Pittosporum, Drimys, Nothofag		

18 [Middle East] Iran, Turkey,	us, Euonymus, Ulmus, Sambucus, Populus, Syringa, Corylus, Cercis, Rosa, Parakmeria , Parrotia, Alnus, Annona, Mahonia, Chama ecyparis, Andromeda, Schima, Physocarpu s, Fuchsia, Fagus, Heteromeles, Maianthe mum, Pinus, Lithocarpus, Hamamelis, Corn us, Berberis, Osmanthus, Magnolia, Mangli etia, Ilex, Abies, Salix, Ardisia, Osmorhiza, E ucalyptus, Daphniphyllum, Liriodendron, Ma lus, Linnaea Logs and live plants, plant parts for	Ophiostoma novo-	Example of wording for additional declaration: Fulfills item 17 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
 [Europe] Ireland, Albania, Italy, Ukraine, Austria, Netherlands, North Macedonia, Greece, Croatia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Bulgaria, Belgium, Poland, Portugal, Romania, Russia 	Logs and live plants, plant parts for planting (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest), cut flowers and branches of the following plants: <i>Zelkova carpinifolia, Ulmus</i>	ulmi subsp. novo- ulmi	the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see " <i>Example of wording for additional declaration</i> "). 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> subsp. <i>novo-ulmi</i> such as <i>Scolytus</i> spp. and <i>Hylurgopinus</i> spp. are not present. Example of wording for additional declaration : <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 [Asia] India, Indonesia,	Live plants and plant parts for planting	Acidovorax	(1) For seeds:
Thailand, Republic of Korea,	(excluding fruits and live plants and plant	<i>avenae</i> subsp. <i>citrulli</i>	The plants must fulfill either of the following specific

Chinese Taipei, China (excluding	parts that are aseptically cultured, sealed	(Bacterial fruit blotch)	requirement (i) or (ii) AND the phytosanitary certificate or th
Hong Kong, China),	in test tubes, flasks, etc., and imported		certified copy of the phytosanitary certificate must includ
[Middle East] Israel, Turkey,	being free from the quarantine pest) and		additional declaration (see "Example of wording for additional
[Europe] Italy, Greece, Serbia,	seeds for planting of the following plants:		declaration").
Hungary,	cucumber (<i>Cucumis sativus</i>), watermelon		
[Africa] Nigeria, Republic of South	(<i>Citrullus</i> lanatus (syn. <i>Citrullus</i>		Either
Africa,	vulgaris)), Cucurbita maxima, hybrid of		(i) Phytosanitary inspection:
[North America] United States of	Cucurbita maxima x Cucurbita moschata,		The parent plants are grown from seeds disinfected again
America (excluding Hawaiian	wax gourd (<i>Benincasa hispida</i>), bitter gourd		this pest or known to be free from this pest.
· •			
Islands),	(balsam pear) (<i>Momordica charantia</i>),		and
[Latin America] Costa Rica,	<i>Cucurbita moschata</i> , summer squash		The parent plants and fruits (for producing seeds) at a place
Brazil,	(Cucurbita pepo), melon (Cucumis melo),		production or a production site (including a plant growth facilit
[Oceania] Australia, Northern	bottle gourd (<i>Lagenaria</i>		are inspected (including laboratory testing of any suspicion
Mariana Islands, Guam	siceraria (syn. Lagenaria leucantha))		symptoms) during fruit maturity stage before harvesting a
			found free from Acidovorax avenae subsp. citrulli.
			or
			(ii) Laboratory test:
			The seeds are tested prior to export by an appropriate gene
			method such as LAMP assay or PCR assay or grow-
			method and found to be free from Acidovol
			avenae subsp. <i>citrulli</i> ; 30,000 seeds are randomly taken fro
			a lot as samples in accordance with the International Se
			Testing Association (ISTA) procedures; or in case that t
			number of seeds of a lot is less than 300,000, 10% of the see
			are used for the testing.
			(2) For Live plants and plant parts for planting (excluding
			seeds, fruits and live plants and plant parts that a
			aseptically cultured, sealed in test tubes, flasks, etc., a
			imported being free from the quarantine pest):

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 additional declaration (see " <i>Example of wording for additional</i> <i>declaration</i> ").
(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).
Either (a) 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> .
or
(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> .
AND
(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. AND
(iii) Prior to export, the plants are inspected if signs or symptoms are present and found free from <i>Acidovorax</i>

			avenae subsp. citrulli.
			Example of wording for additional declaration: Fulfills item 19 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
 20 [Middle East] Israel, Turkey, [Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Estonia, Austria, Greece, Sweden, Spain, Serbia, Germany, Norway, Finland, France, Belgium, Portugal, [Africa] Canary Islands, Tunisia, Morocco, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Ecuador, El Salvador, Guatemala, Nicaragua, Honduras, Mexico, [Oceania] New Zealand, Norfolk Island (Australia) 	Live plants and plant parts for planting (excluding seeds and fruits) of the following plants: parsnip (Pastinaca sativa), Urtica dioica, Aegopodium podagraria, Persicaria lapathifolia, tomatillo (Physalis ixocarpa), parsley (Petroselinum crispum (syn. Petroselinum sativum, Petros elinum hortense)),Capsicum frutescens, tamarillo (Cyphomandra betacea (syn. Pionandra betacea, Solanum insigne, Solanum betaceum)), cape gooseberry (Physalis peruviana), Anthriscus sylvestris, Chenopodium album, celery (Apium graveolens (including Apium graveolens var. graveolens, Apium graveolens var. rapaceum)), Solanum umbe lliferum, Solanum elaeagnifolium, bitter nightshade (Solanum dulcamara), tobacco (Nicotiana tabacum), chervil (Anthriscus cerefolium), sweet pepper (chili pepper, shishito pepper, bell pepper) (Capsicum annuum), tomato (including Lycopersicon esculentum (syn. Solanum	<i>Candidatus</i> Liberibacter solanacearum	The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see " <i>Example of wording for additional declaration</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 PCR assay and found to be free from <i>Candidatus</i> Liberibacter solanacearum. <i>Example of wording for additional declaration:</i> <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>

		lycopersicum), Solanum arcanum, Solanum		
		cheesmaniae, Solanum chilense, Solanum		
		galapagense, Solanum		
		peruvianum, Solanum pimpinellifolium),		
		Chinese desert-thorn (<i>Lycium barbarum</i>),		
		eggplant (Solanum melongena), carrot		
		(Daucus carota (including Daucus		
		carota var. sativa)), potato (Solanum		
		tuberosum), Fallopia		
		convolvulus, Heracleum		
		sphondylium, Galium		
21	[Asia] Republic of Korea, China	Live plants and plant parts for planting		(1) For pollen:
	(excluding Hong Kong, China),	(excluding seeds, fruits and live plants	syringae pv.	The plants must fulfill the following specific requirement AND
	[Middle East] Turkey,	and plant parts that are aseptically	<i>actinidiae</i> biovar3	the phytosanitary certificate or the certified copy of the
	[Europe] Italy, Greece, Spain,	cultured, sealed in test tubes, flasks, etc.,		phytosanitary certificate must include additional declaration
	Slovenia, France, Portugal,	and imported being free from the		(see "Example of wording for additional declaration").
	[Latin America] Argentina, Chile,	quarantine pest) and pollen of the		
	[Oceania] Australia, New Zealand	following plants:		Pollens originates from flowers collected from orchard(s)
		green foxtail (<i>Setaria viridis</i>), kiwi fruit		where the NPPO of the exporting country has determined
		(Actinidia deliciosa, Actinidia chinensis),		that Pseudomonas syringae pv. actinidiae biovar3 does not
		royal paulownia (<i>Paulownia tomentosa</i>),		occur and the situation can be maintained.
		Actinidia arguta, Actinidia rufa,		and
		Alternanthera philoxeroides,		Pollens in this consignment has tested negative or non-viable
		Actinidia kolomikta		for Pseudomonas syringae pv. actinidiae biovar3 using an
				appropriate genetic method such as PCR assay.
				(2) For live plants and plant parts for planting (excluding
				pollens, seeds, fruits and live plants and plant parts that
				are aseptically cultured, sealed in test tubes, flasks, etc.,
				and imported being free from the quarantine pest):
				The plants must fulfill the following specific requirement AND
				the phytosanitary certificate or the certified copy of the

22	[Asia] Pakistan, Malaysia,	Live plants and plant parts for planting	Spiroplasma citri	 phytosanitary certificate must include additional declaration (see "<i>Example of wording for additional declaration</i>"). The plant originates from area(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. Example of wording for additional declaration: Fulfills item 21 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) The plants must fulfill the following specific requirement AND
22	[Middle East] United Arab	(excluding seeds and fruits) of the	(stubborn disease of	the phytosanitary certificate or the certified copy of the
	Emirates, Yemen, Israel, Iraq, Iran,	following plants:	citrus)	phytosanitary certificate must include additional declaration
	Oman, Saudi Arabia, Syria, Turkey,	sesame (Sesamum indicum), horseradish		(see "Example of wording for additional declaration").
	Jordan, Lebanon,	(Armoracia rusticana (syn. Cochlearia		
	[Europe] Italy, Cyprus, Spain,	armoracia)), celery (Apium		The plants randomly taken from a lot and plants with
	France,	graveolens (including Apium		suspected symptoms are tested during leafing stage by an
	[Africa] Algeria, Egypt, Sudan,	graveolens var. graveolens, Apium		appropriate serological diagnosis method such as ELISA or an
	Somalia, Tunisia, Morocco, Libya,	graveolens var. dulce, Apium		appropriate genetic method such as PCR assay and found to
	[North America] United States of	graveolens var. rapaceum)), madagascar		be free from <i>Spiroplasma citri</i> .
	America (excluding Hawaiian	periwinkle (Catharanthus roseus (syn. Vinca		
	Islands),	rosea)), carrot (Daucus		Example of wording for additional declaration:
	[Latin America] Venezuela,	carota (including Daucus		Fulfills item 22 of the Annexed Table 2-2 of the Ordinance for
	Mexico,	carota var. sativa)), Poncirus, Fortunella,		Enforcement of the Plant Protection Act (MAF Ordinance
	[Oceania] New Zealand	Citrus		No73/1950)
23	[Asia] Chinese Taipei,	Live plants and plant parts for planting	•	The plants must fulfill the following specific requirement AND
	[Middle East] Israel, Iran,	(excluding seeds and fruits) of the	(Pierce's disease of	the phytosanitary certificate or the certified copy of the
	[Europe] Italy, Spain, France,	following plants:	grapevines)	phytosanitary certificate must include additional declaration
	[North America] United States of			(see "Example of wording for additional declaration").
	America (excluding Hawaiian	Adenocarpus lainzii (syn. Adenocarpus	<u> </u>	

Islands), Canada,	complicatus subsp. lainzii), avocado (Persea	The plants randomly taken from a lot and plants with
[Latin America] Argentina,	americana), Celtis occidentalis, honey locust	suspected symptoms are tested during leafing stage by an
Ecuador, Costa Rica, Paraguay,	(Gleditsia triacanthos), Campsis radicans,	appropriate serological diagnosis method such as ELISA or ar
Brazil, Venezuela, Mexico	prairie cupgrass (<i>Eriochloa</i>	appropriate genetic method such as PCR assay and found to
	contracta), Wisteria frutescens, french	be free from <i>Xylella fastidiosa</i> .
	mulberry (Callicarpa americana), flowering	
	dogwood (Cornus florida), Dysphania	Example of wording for additional declaration:
	ambrosioides (syn. Chenopodium	Fulfills item 23 of the Annexed Table 2-2 of the Ordinance f
	ambrosioides), Alternanthera	Enforcement of the Plant Protection Act (MAF Ordinand
	tenella (syn. Alternanthera ficoidea), white	No73/1950)
	alder (Alnus rhombifolia), silk tree (Albizia	
	julibrissin), Strawberry-Tree (Arbutus	
	unedo), Alectryon excelsus, Anthyllis	
	hermanniae, Iva annua, Japanese knotweed	
	(Fallopia japonica (syn. Polygonum	
	reynoutria, Reynoutria japonica), common	
	fig (Ficus carica), maidenhair tree (Ginkgo	
	biloba), barnyard grass (Echinochloa crus-	
	galli), frogfruit (Lippia	
	nodiflora (syn. Phyla nodiflora)), Vicia	
	ludoviciana, Vitex lucens, Laurestinus	
	(Laurustinus (<i>Viburnum tinus</i>)), <i>Mallotus</i>	
	paniculatus, Echium plantagineum (syn.	
	Echium lycopsis), Escallonia	
	montevidensis (syn. Escallonia bifida),	
	European strawberry (<i>Fragaria vesca</i>), bell	
	heather (<i>Erica cinerea</i>), <i>Eremophila</i>	
	<i>maculata</i> , brittlebush (<i>Encelia farinosa</i>),	
	variegated thistle (Silybum	
	marianum), Diplocyclos palmatus, cut-	
	leaved cranesbill (Geranium	
	dissectum), Eleusine indica, sweet marjoram	

(Origanum majorana (syn. Majorana	
<i>hortensis</i>)), persimmon (<i>Diospyros</i>	
kaki), Broussonetia papyrifera, Humulus	
scandens, partridge pea (Chamaecrista	ž
fasciculata), wild oat (Avena fatua), trifoliate	*
orange (Poncirus trifoliata), Calyptocarpus	3
<i>biaristatus</i> (syn. <i>Blainvillea</i>	
biaristata), Facelis retusa, Calluna	3
vulgaris, Sida rhombifolia, myrtle (Myrtus	3
communis), juniper grevillea (Grevillea	3
juniperina), Turkey mullein (Croton	1
setigerus (syn. Eremocarpus	
setigerus)), Chloris halophila, bay laurel	1
(Laurus nobilis), Coelorachis	3
<i>cylindrica</i> , <i>Strelitzia reginae</i> , peruvian	1
pepper (Schinus molle), Bidens	3
pilosa, Ipomoea fistulosa (syn. Ipomoea	3
carnea subsp. fistulosa), black bent (Agrostis	3
gigantea), common chickweed (Stellaria	3
media), Corynocarpus laevigatus, shrubby	/
scorpion vetch (Coronilla	2
valentina), Tillandsia usneoides, common	1
saltwort (Salsola tragus), Australian brush	1
cherry (Syzygium	1
paniculatum (syn. Eugenia paniculata),	,
London rocket (Sisymbrium irio), jacaranda	a la
(Jacaranda mimosifolia), Chenopodium	1
album, southern sandbur (Cenchrus	3
echinatus), Symphyotrichum divaricatum,	,
annual meadowgrass (<i>Poa annua</i>), purslane	3
(Portulaca oleracea), broadleaf buttonweed	
(Spermacoce latifolia), Johnson grass	3

т,	
(Sorghum halepense), English ivy(Hedera	
helix), common oleander (Nerium	
oleander), Taraxacum officinale (syn.	
Taraxacum vulgare), Lady Fern (Athyrium	
filix-femina), giant bristlegrass (Setaria	
magna), Sophora secundiflora, southern	
magnolia (<i>Magnolia grandiflora</i>), sacred	
datura (<i>Datura wrightii</i>), <i>Pluchea</i>	
odorata, Chitalpa tashkentensis, oriental	
bittersweet (Celastrus	
orbiculatus), Axonopus	
compressus, Teucrium capitatum, loblolly	
pine (Pinus taeda), prickly lettuce (Lactuca	
serriola), poison hemlock (Conium	
maculatum), curled dock (Rumex	
crispus), Capsella bursa-pastoris, Stewartia	
pseudocamellia, Boerhavia diffusa,	
heavenly bamboo (<i>Nandina</i>	
domestica), Neptunia lutea, Hydrangea	
paniculata, creeping buttercup (Ranunculus	
<i>repens</i>), hopbush (<i>Dodonaea</i>	
viscosa), Talinum paniculatum (syn. Talinum	
patens), Passiflora foetida, Verbena	
litoralis, Hevea	
brasiliensis, Robinia pseudoacacia, Duranta	
erecta (syn. Duranta repens), Haloragis	
erecta, pistachio (Pistacia vera), Hypericum	
perforatum (syn. Hypericum officinale),	
Hypochaeris brasiliensis, annual nettle	
(Urtica urens), Phagnalon saxatile, Phalaris	
angusta, Phillyrea latifolia, Fuchsia	
magellanica, Koelreuteria bipinnata,	

 <u>г </u>	 	
Bracken (Brake (<i>Pteridium aquilinum</i>)),		
Japanese beech (<i>Fagus crenata</i>), <i>Frangula</i>		
alnus (syn. Rhamnus frangula), Phlomis		
fruticosa, telegraph weed (Heterotheca		
grandiflora), toyon (Heteromeles arbutifolia),		
ribwort plantain (<i>Plantago</i>		
<i>lanceolata</i>), <i>Leonurus sibiricus</i> , jojoba		
(<i>Simmondsia chinensis</i>), Marguerite		
(<i>Argyranthemum frutescens</i> (syn.		
Chrysanthemum frutescens)), cheeseweed		
(Malva parviflora), white horehound		
(Marrubium vulgare), rosemary (Rosmarinus		
officinalis), Chenopodiastrum		
<i>murale</i> (syn. <i>Chenopodium murale</i>), mouse		
barley (Hordeum murinum), Sapindus		
saponaria, Melicytus ramiflorus, Melicope		
ternata, Meryta sinclairii, Melissa		
officinalis, Merremia macrocalyx, Modiola		
<i>caroliniana</i> , sweet gum (<i>Liquidambar</i>		
styraciflua), Montiastrum lineare, Montia		
<i>linearis</i> , Japanese-Aralia (<i>Fatsia</i>		
japonica), Elaeagnus angustifolia, Stachys		
arvensis, Eugenia myrtifolia, ashe juniper		
(Juniperus ashei), tulip tree (Liriodendron		
tulipifera), Cornish Mallow (Lavatera cretica		
(syn. <i>Malva multiflora</i>)), Mexican hat flower		
(<i>Ratibida columnaris</i>), Italian buckthorn		
(Rhamnus alaternus), Ruta		
chalepensis, water primrose (Ludwigia		
grandiflora) Acacia, Solidago, Anisantha, Br		
assica, Arctostaphylos, Persicaria, Ligustru		
m, Vernonia, Westringia, Medicago, Rhus,		

		Urachlas Europa Ottava Erispanius Eri		
		Urochloa, Euryops, Cytisus, Eriogonum, Ery		
		simum, Metrosideros, Osteospermum, Xant		
		hium,		
		Erodium, Olea, Acer, Cassia, Chamaesyce,		
		Cyperus, Calicotome, Rubus, Heliotropium,		
		Panicum, Cynodon, Fortunella, Juglans, M		
		orus, Veronica, Cistus, Quercus, Conyza, C		
		offea, Coprosma, Corokia, Coronopus, Prun		
		us, Sassafras, Salvia, Lagerstroemia,Santoli		
		na, Melilotus, Trifolium, Lonicera,		
		Carex, Platanus, Bromus, Paspalum, Strept		
		ocarpus, Vaccinium, Spartium, Convolvulus,		
		Senecio, Senna, Cordyline,		
		Pennisetum, Parthenocissus, Commelina, V		
		inca, Dimorphotheca, Euphorbia, Lolium, Ae		
		sculus, Fraxinus, Pittosporum, Pyrus, Solan		
		um, Phoenix, Brachiaria, Catharanthus, Ulm		
		us, Sambucus, Sonchus, Ampelopsis, Rich		
		ardia, Baccharis, Cercis, Atriplex, Rosa, Ule		
		x, Psidium,		
		Genista, Chionanthus, Helianthus, Polygala,		
		Amaranthus, Phormium, Ambrosia, Vitis, Hi		
		biscus, Brachyglottis, Carya, Hebe, Pelargo		
		nium, Helichrysum, Lepidium, Myoporum, C		
		itrus, Polygonum, Erigeron, Megathyrsus, Di		
		gitaria, Ilex, Salix, Eucalyptus, Artemisia, La		
		vandula, Lupinus, Hemerocallis		
24	[Asia] India, China (excluding	Seeds for planting of the following plants:	Potato spindle tuber	(1) For seeds:
	Hong Kong,	sweet pepper (chili pepper, Shishito pepper,	viroid	The plants must fulfill the following specific requirement AND
	China), Pakistan, Bangladesh,	bell pepper) (Capsicum annuum), tomato		the phytosanitary certificate or the certified copy of the
	[Middle East] Afghanistan, Israel,	(including Lycopersicon		phytosanitary certificate must include additional declaration
	Iran, Turkey,	<i>esculentum</i> (syn. <i>Solanum</i>		(see "Example of wording for additional declaration").

[Europe] Italy Illyraina Inited	hannamiaum) Salanum araanum Salanum	
[Europe] Italy, Ukraine, United Kingdom (Great Britain and	lycopersicum), Solanum arcanum, Solanum cheesmaniae, Solanum chilense, Solanum	Either
0 (
	galapagense, Solanum	The samples randomly taken from parent plants and ones with
Netherlands, Kazakhstan, Greece	peruvianum, Solanum	suspected symptoms are tested by an appropriate genetic
, Croatia, Spain, Slovenia, Czech,	pimpinellifolium), Solanum sisymbriifolium,	method such as RT-PCR assay and found to be free
Germany, France, Belarus,	potato (<i>Solanum tuberosum</i>), <i>Petunia</i>	from Potato spindle tuber viroid;
Belgium, Poland, Malta,		
Montenegro, Russia,	Live plants and plant parts being capable	or
[Africa] Uganda, Egypt, Ghana,	of planting for cultivation (excluding	
Kenya, Nigeria,	seeds and fruits) of the following plants:	The seeds are tested prior to export by an appropriate genetic
[North America] United States of	Atriplex semilunaris, avocado (Persea	method such as RT-PCR assay and found to be free
America (excluding Hawaiian	americana), black nightshade (Solanum	from Potato spindle tuber viroid; 4,600 seeds are randomly
Islands),	<i>nigrum</i>), apple of Peru (<i>Nicandra</i>	taken from a lot as samples in accordance with the
[Latin America] Costa	physalodes), tamarillo (Cyphomandra	International Seed Testing Association (ISTA) procedures; or in
Rica, Dominican Republic,	betacea (syn. Pionandra betacea, Solanum	case that the number of seeds of a lot is less than 46,000, 10%
Venezuela, Peru, Mexico,	insigne, Solanum betaceum)), Conyza	of the seeds are used for the testing; they are divided into at
[Oceania] Australia, New Zealand	bonariensis, cape gooseberry (Physalis	most 400 seeds as sub-samples.
	<i>peruviana</i>), marmalade bush (<i>Streptosolen</i>	
	jamesonii), ground cherry (Physalis	(2) For Live plants and plant parts for planting (excluding
	angulata), Solanum anguivi, Solanum	seeds and fruits):
	coagulans, Solanum dasyphyllum, Solanum	The plants must fulfill the following specific requirement AND
	rantonnetii, jerusalem cherry (Solanum	the phytosanitary certificate or the certified copy of the
	pseudocapsicum), Solanum jasminoides,	phytosanitary certificate must include additional declaration
	sweet pepper (chili pepper, shishito pepper,	(see "Example of wording for additional declaration").
	bell pepper) (<i>Capsicum annuum</i>), tomato	
	(including Lycopersicon	The plants randomly taken from a lot and plants with
	esculentum (syn. Solanum	suspected symptoms are tested during the growing season or
	lycopersicum), Solanum arcanum, Solanum	prior to export by an appropriate genetic method such as RT-
	cheesmaniae, Solanum chilense, Solanum	PCR assay and found to be free from <i>Potato spindle tuber</i>
	galapagense, Solanum	viroid.
	peruvianum, Solanum	
	pimpinellifolium), Hevea brasiliensis, Solanu	Example of wording for additional declaration:
<u> </u>		

		m sisymbriifolium, potato (Solanum		Fulfills item 24 of the Annexed Table 2-2 of the Ordinance for
		tuberosum), pepino (Solanum)		Enforcement of the Plant Protection Act (MAF Ordinance
		muricatum), Rhagodia		No73/1950)
		eremaea, Calibrachoa, Cestrum, Streptoglo		
		ssa, Datura, Dahlia, Brugmansia, Petunia		
25	[Asia] China (excluding Hong	Seeds for planting of the following plants:	Pepino mosaic virus	(1) For seeds:
	Kong, China),	tomato (including <i>Lycopersicon</i>		The plants must fulfill the following specific requirement AND
	[Middle East] Israel, Syria, Turkey,	esculentum (syn. Solanum		the phytosanitary certificate or the certified copy of the
	[Europe] Ireland, Italy, United	lycopersicum), Solanum arcanum, Solanum		phytosanitary certificate must include additional declaration
	Kingdom (Great Britain and	cheesmaniae, Solanum chilense, Solanum		(see "Example of wording for additional declaration").
	Northern Ireland), Austria,	galapagense, Solanum		
	Netherlands, Cyprus, Greece,	peruvianum, Solanum pimpinellifolium)		Either
	Switzerland, Sweden, Spain,			The samples randomly taken from parent plants and ones with
	Czech, Denmark, Germany,	Live plants and plant parts being capable		suspected symptoms are tested by an appropriate serological
	Hungary, France, Bulgaria,	of planting for cultivation (excluding		diagnosis method such as ELISA or an appropriate genetic
	Belgium, Poland, Lithuania,	seeds and fruits) of the following plants:		method such as RT-PCR assay and found to be free
	[Africa] Canary Islands, Republic	Chrysanthemum segetum, black nightshade		from Pepino mosaic virus;
	of South Africa, Morocco,	(Solanum nigrum), Echium		
	[North America] United States of	creticum, Echium humile, tree tobacco		or
	America (excluding Hawaiian	(<i>Nicotiana glauca</i>), thorn-apple (<i>Datura</i>		
	Islands), Canada,	innoxia (syn. Datura meteloides)), Conyza		The seeds are tested prior to export by an appropriate
	[Latin America] Ecuador, Chile,	albida, london rocket (Sisymbrium		serological diagnosis method such as ELISA or an appropriate
	Peru, Mexico	irio), Taraxacum officinale (syn. Taraxacum		genetic method such as RT-PCR assay and found to be free
	[Oceania] New Zealand	vulgare), Diplotaxis erucoides, tomato		from Pepino mosaic virus; 4,600 seeds are randomly taken
		(including Lycopersicon		from a lot as samples in accordance with the International
		esculentum (syn. Solanum		Seed Testing Association (ISTA) procedures; or in case that
		lycopersicum), Solanum arcanum, Solanum		the number of seeds of a lot is less than 46,000, 10% of the
		cheesmaniae, Solanum chilense, Solanum		seeds are used for the testing; they are divided into at most
		galapagense, Solanum		250 seeds for ELISA or 400 seeds for RT-PCR as sub-
		peruvianum, Solanum		samples.
		pimpinellifolium), Bassia		
		scoparia (syn. Kochia scoparia), potato		(2) For Live plants and plant parts for planting (excluding
		soopana (syn. Rooma soopana), polato		(=) i or Eive plants and plant parts for planting (excluding

		(Solanum tuberosum), Piptatherum multiflorum, larger bindweed (Calystegia sepium), pepino (Solanum muricatum), Calendula arvensis, Chenopodiastrum murale (syn. Chenopodium murale), basil (Ocimum basilicum), Moricandia arvensis, Heliotropium europaeum, Lycopersicon chmielewskii (sy n. Solanum chmielewskii), Lycopersicon		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 additional declaration (see " <i>Example of wording for additional declaration</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 serological diagnosis method such as ELISA or an appropriate genetic method such as RT-
		parviflorum (syn. Solanum neorickii), Plantago, Onopordum, Rumex,		PCR assay and found to be free from <i>Pepino mosaic virus</i> .
		Coronopus, Convolvulus, Malva, Sonchus, Amaranthus		Example of wording for additional declaration: Fulfills item 25 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
26	[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Denmark, Germany, France, [Africa] Mali, [North America] United States of	Seeds for planting of the following plants: sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> <i>esculentum</i> (syn. <i>Solanum</i> <i>lycopersicum</i>), <i>Solanum arcanum</i> , <i>Solanum</i>	Columnea latent viroid	(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 additional declaration (see " <i>Example of wording for additional declaration</i> ").
	America (excluding Hawaiian Islands), Canada, [Latin America] Costa Rica	cheesmaniae, Solanum chilense, Solanum galapagense, Solanum peruvianum, Solanum pimpinellifolium)		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
		Live plants and plant parts being capable of planting for cultivation (excluding seeds and fruits) of the following plants:		from <i>Columnea latent viroid</i> ; or
		Gloxinia (Seemannia) gymnostoma, Gloxini a (Seemannia) nematanthodes, Gloxinia (S eemannia) purpurascens, Columnea		The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free

 Parkisan, Inforced, Salarum stamonificium, sweet pepper, shishito pepper, bell pepper) (Capscrum annum), tomato (including Lycopersicon esculentum (syn. Solanum lycopersicum), Solanum lycopersicum), Solanum chiense, Solanum galepagense, Solanum galepagense, Solanum pervianum, Solanum pervianum, Solanum generatum, Solanum generatum, Solanum seeds and the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the testing; they are divided into at most 400 seeds are used for the certified copy of the phytosanitary certificate must include additional declaration (see "Example of wording for additional declaration: Fulfilis tem 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the collowing specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate or the certified copy of the phytosanitary certificates or the certified cored of the following plants (excluding seeds; futerfacions (c					
 bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum accarum, Solanum chieses, Solanum chieses, Solanum galapagense, Solanum peruvianum. Solanum peruvianum. Solanum peruvianum. Solanum pimpinelifolium), Nermatanthus wettsteini, Brunfelsia undulata 27 [Asia] India, Indonesia, Sri Lanka, Pakistan, [Live plants and plants parts for planting pakistan, Sudan, Morocco, Sudan, Morocco,			erythrophaea, Solanum stramoniifolium,		from Columnea latent viroid; 4,600 seeds are randomly taken
 kincluding Lycopersicon esculentum (syn. Solanum lycopersicum), Solanum arcanum, Solanum cheesmanies, Solanum peruvianum, Solanum pimpinellifolium), Nematanthus wettsteinii, Brunfelsia undulata For Live plants and plant parts for planting (excluding seeds as sub-samples. (2) For Live plants and plant parts for planting (excluding seeds and furtis): The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration?). The plants must fulfill the following seeds or a lot is less than 46,000, 10% of the seeds are sub-samples. (2) For Live plants and plant parts for planting (excluding seeds and furtis): The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration?). 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 Columnea latent viroid. Example of wording for additional declaration: Fulfils item 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see "Example of wording for additional declaration"). 			sweet pepper (chili pepper, shishito pepper,		from a lot as samples in accordance with the International
 kisal India, Indonesia, Sri Lanka, Pakistan, Sur Jappe, Cameroons, Sudan, Sri Lanka, Pakistan, Suran, Morcoco, Ilor, Ilor, Suran, Morcoco, Ilor, Suran, Suran			bell pepper) (Capsicum annuum), tomato		Seed Testing Association (ISTA) procedures; or in case that
 Ivcopersicum), Solanum arcanum, Solanum cheesmaniae, Solanum galapagense, Solanum peruvianum, Solanum pirmpiellifolium), Nematanthus wettsteinii, Brunfelsia undulata 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 or the certified copy of the phytosanitary certificate must include additional declaration"). 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>. Example of wording for additional declaration: Fulfills item 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance Nor3/1950) Interplants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see "Example of wording for additional declaration"). 			(including Lycopersicon		the number of seeds of a lot is less than 46,000, 10% of the
 cheesmaniae, Solanum chilense, Solanum galapagense, Solanum galapagense, Solanum galapagense, Solanum peruvianum, Solanum, Sudan, Morocco, [North America] United States of [Nort			esculentum (syn. Solanum		seeds are used for the testing; they are divided into at most
galapagense, Solanum peruvianum, Solanum pimpinelifolium), Nematanthus wettsteinii, Brunfelsia undulata(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 must include additional declaration").27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Arica] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting plants for planting specific requirement AND the phytosanitary certificate must include additional declaration").27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Arrica] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds), future aseptically cultured, sealed in test tubes, flasks, etc., and imported beingSphaeropsis tubes, flasks, etc., and imported being			lycopersicum), Solanum arcanum, Solanum		400 seeds as sub-samples.
 Peruvianum, Solanum pimpinelifiolium), Nematanthus wettsteinii, Brunfelsia undulata pimpinelifiolium), Nematanthus wettsteinii, Brunfelsia undulata 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 additional declaration (see "Example of wording for additional declaration"). 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 Columnea latent viroid. Example of wording for additional declaration: Fulfills item 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) Asiaj India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States of Itubes, flasks, etc., and imported being 			cheesmaniae, Solanum chilense, Solanum		
27 [Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Sudan, Morcco, [North America] United States of Live plants and plants parts for planting text and plants and plant set at text and plants and plant set at text and plants and plant set at text and plants set at text and plants and plant set at text and plants set at text and plants and plant set at text and plants set at text and plants and plant set at text and plants and plant set at text and plants and plant set at text are asseptically cultured, sealed in text text and set at text and plant declaration''.			galapagense, Solanum		(2) For Live plants and plant parts for planting (excluding
 kettsteinii, Brunfelsia undulata wettsteinii, Brunfelsia undulata wettstein			peruvianum, Solanum		seeds and fruits):
27 [Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States of Live plants and plants parts for planting of the following plants (excluding seeds, subs, flasks, etc., and imported being Sphaerops/s tubes, flasks, etc., and imported being Sphaerops/s tubes, flasks, etc., and imported being The plants must fulfill the following for additional declaration: Sudan, Morocco, [North America] United States of			pimpinellifolium), Nematanthus		The plants must fulfill the following specific requirement AND
 [See "Example of wording for additional declaration"). 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>. Example of wording for additional declaration: Fulfills item 26 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) [Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [Information] (Cameroons, Sudan, Morocco, [Information] United States of tubes, flasks, etc., and imported being 			wettsteinii, Brunfelsia undulata		the phytosanitary certificate or the certified copy of the
27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting tubes, flasks, etc., and imported beingSphaeropsis tubes, flasks, etc., and imported beingThe 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 Columnea latent viroid.27[Asia] India, Indonesia, Sri Lanka, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting tubes, flasks, etc., and imported beingSphaeropsis tubes, flasks, etc., and imported being					phytosanitary certificate must include additional declaration
27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting tubes, flasks, etc., and imported beingSphaeropsis tubes, flasks, etc., and imported beingThe 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 Columnea latent viroid.27[Asia] India, Indonesia, Sri Lanka, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting tubes, flasks, etc., and imported beingSphaeropsis tubes, flasks, etc., and imported being					(see "Example of wording for additional declaration").
 Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected 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 Columnea latent viroid. Image: Subjected symptom are tested during test turnefaciens (citrus branch knot) and the plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being Image: Subjected symptom are tested during test transport of wording for additional declaration". 					
27 [Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Live plants and plants parts for planting of the following plants (excluding seeds, Sudan, Morocco, [North America] United States of Live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being Sphaeropsis tubes, flasks, etc., and imported being The plants must fulfill the following specific requirement AND the phytosanitary certificate must include additional declaration").					The plants randomly taken from a lot and plants with
27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported beingSphaeropsis tumefaciens (amported beingThe plants must fulfill the following specific requirement AND tumefaciens (citrus branch knot)27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported beingSphaeropsis tumefaciens (citrus branch knot)The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration").					suspected symptoms are tested during the growing season or
27[Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds, tubes, flasks, etc., and imported beingSphaeropsis tumefaciensThe plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate or the certified copy of the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration").					prior to export by an appropriate genetic method such as RT-
Image: Substan, Pakistan, Image: Sudan, Morocco, INorth America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported beingSphaeropsis tumefaciensThe plants must fulfill the following specific requirement AND the phytosanitary certificate must include additional declaration").					PCR assay and found to be free from Columnea latent viroid.
Image: Substan, Pakistan, Image: Sudan, Morocco, INorth America] United States ofLive plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported beingSphaeropsis tumefaciensThe plants must fulfill the following specific requirement AND the phytosanitary certificate must include additional declaration").					
Image: state s					Example of wording for additional declaration:
Image: Normal stateNormal					Fulfills item 26 of the Annexed Table 2-2 of the Ordinance for
27 [Asia] India, Indonesia, Sri Lanka, Pakistan, [Africa] Egypt, Cameroons, Sudan, Morocco, [North America] United States of Live plants and plants parts for planting of the following plants (excluding seeds, fruits and live plants and plant parts that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being Sphaeropsis tumefaciens The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see "Example of wording for additional declaration").					Enforcement of the Plant Protection Act (MAF Ordinance
Pakistan, of the following plants (excluding seeds, tumefaciens [Africa] Egypt, Cameroons, fruits and live plants and plant parts that (citrus branch knot) Sudan, Morocco, are aseptically cultured, sealed in test (citrus branch knot) brytosanitary certificate must include additional declaration [North America] United States of tubes, flasks, etc., and imported being etc. etc.					No73/1950)
[Africa] Egypt,Cameroons,fruits and live plants and plant parts that(citrus branch knot)phytosanitary certificate must include additional declarationSudan, Morocco,are aseptically cultured, sealed in test(citrus branch knot)(see "Example of wording for additional declaration").[North America] United States oftubes, flasks, etc., and imported beingetc.etc.	27	[Asia] India, Indonesia, Sri Lanka,	Live plants and plants parts for planting	Sphaeropsis	The plants must fulfill the following specific requirement AND
Sudan, Morocco, are aseptically cultured, sealed in test (see "Example of wording for additional declaration"). [North America] United States of tubes, flasks, etc., and imported being (see "Example of wording for additional declaration").		Pakistan,	of the following plants (excluding seeds,	tumefaciens	the phytosanitary certificate or the certified copy of the
Sudan, Morocco, are aseptically cultured, sealed in test (see "Example of wording for additional declaration"). [North America] United States of tubes, flasks, etc., and imported being (see "Example of wording for additional declaration").		[Africa] Egypt, Cameroons,			
America (excluding Hawaijan free from the guarantine pest):		[North America] United States of	tubes, flasks, etc., and imported being		
		America (excluding Hawaiian	free from the quarantine pest):		The plants are inspected at the place of production or the
Islands), avocado (Persea americana), Brazilian production site (including a plant growth facility) during the		Islands),	avocado (<i>Persea americana</i>), Brazilian		production site (including a plant growth facility) during the
[Latin America] Guyana, Cuba, pepper tree (Schinus terebinthifolius), wax growing season and found to be free from Sphaeropsis		[Latin America] Guyana, Cuba,	pepper tree (Schinus terebinthifolius), wax		growing season and found to be free from Sphaeropsis
Jamaica, Trinidad and Tobago, myrtle (Myrica cerifera), Ficus, tumefaciens.		Jamaica, Trinidad and Tobago,	myrtle (<i>Myrica cerifera</i>), <i>Ficus,</i>		

	Puerto Rico, Venezuela, Peru,	Carissa, Nerium, Pyrus, Ulmus, Callistemon,		
	Mexico,	Citrus, Ilex, Eucalyptus, Malus		Example of wording for additional declaration:
	[Oceania] Hawaiian Islands	· · · · · · · · · · · · · · · · · · ·		Fulfills item 27 of the Annexed Table 2-2 of the Ordinance for
				Enforcement of the Plant Protection Act (MAF Ordinance
				No73/1950)
28	[Asia] Indonesia,	Seeds for planting of the following plants:	Tomato apical stunt	(1) For seeds:
	[Middle East] Israel,	tomato (including Lycopersicon	viroid	The plants must fulfill the following specific requirement AND
	[Europe] Italy, Austria,	esculentum (syn. Solanum		the phytosanitary certificate or the certified copy of the
	Netherlands, Croatia, Slovenia,	lycopersicum), Solanum arcanum, Solanum		phytosanitary certificate must include additional declaration
	Germany, Finland, France,	cheesmaniae, Solanum chilense, Solanum		(see "Example of wording for additional declaration").
	Belgium, Poland,	galapagense, Solanum		
	[Africa] Ghana, Cote d'Ivoire,	peruvianum, Solanum pimpinellifolium)		Either
	Senegal, Tunisia,			The samples randomly taken from parent plants and ones with
		Live plants and plant parts being capable		suspected symptoms are tested by an appropriate genetic
		of planting for cultivation (excluding		method such as RT-PCR assay and found to be free
		seeds and fruits) of the following plants:		from Tomato apical stunt viroid;
		marmalade bush (Streptosolen		
		<i>jamesonii</i>), Solanum rantonnetii, jerusalem		or
		cherry (Solanum		
		pseudocapsicum), Solanum jasminoides,		The seeds are tested prior to export by an appropriate genetic
		tomato (including Lycopersicon		method such as RT-PCR assay and found to be free
		esculentum (syn. Solanum		from Tomato apical stunt viroid; 4,600 seeds are randomly
		lycopersicum), Solanum arcanum, Solanum		taken from a lot as samples in accordance with the
		cheesmaniae, Solanum chilense, Solanum		International Seed Testing Association (ISTA) procedures; or in
		galapagense, Solanum		case that the number of seeds of a lot is less than 46,000, 10%
		peruvianum, Solanum		of the seeds are used for the testing; they are divided into at
		pimpinellifolium)), Cestrum, Brugmansia		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 additional declaration (see " <i>Example of wording for additional declaration</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>Tomato apical stunt viroid</i> .
					Example of wording for additional declaration: Fulfills item 28 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
29	[Asia] India, [Europe] United Kingdom (Great Britain and Northern Ireland), Slovenia, Czech, Finland, France, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Mexico [Oceania] Hawaiian Islands	Seeds for planting of the following plants:tomato(including Lycopersiconesculentum (syn. Solanumlycopersicum), Solanum arcanum, Solanumcheesmaniae, Solanum chilense, Solanumgalapagense, Solanumperuvianum, Solanum pimpinellifolium),eggplant (Solanum melongena), PetuniaLive plants and plant parts being capableof planting for cultivation (excludingseeds and fruits) of the following plants:Pittosporumtobira,tobira,tomato(including Lycopersiconesculentum (syn. Solanumlycopersicum), Solanum arcanum, Solanum	Tomato ci dwarf viroid	hlorotic	 (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 additional declaration (see "<i>Example of wording for additional declaration</i>"). 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>Tomato chlorotic dwarf viroid</i>; Or The seeds are tested prior to export by an appropriate genetic method such as RT-PCR assay and found to be free
		cheesmaniae, Solanum chilense, Solanum galapagense, Solanum peruvianum, Solanum pimpinellifolium),			from <i>Tomato 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

		aggelant (Salanum malangana) duart				according that the number of each of a latic lass than $46,000,100/$
		eggplant (Solanum melongena), dwarf				case that the number of seeds of a lot is less than 46,000, 10%
		periwinkle (Vinca				of the seeds are used for the testing; they are divided into at
		minor), Calibrachoa, Verbena, Petunia				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 additional declaration (see "<i>Example of wording for additional declaration</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>Tomato chlorotic dwarf</i> viroid.
						Example of wording for additional declaration:
						Fulfills item 29 of the Annexed Table 2-2 of the Ordinance for
						Enforcement of the Plant Protection Act (MAF Ordinance
						No73/1950)
30	[Asia] Thailand,	Live plants and plant parts for planting	Pepper	chat	fruit	(1) For seeds:
	[Europe] Netherlands,	(excluding fruits and including seeds) of	viroid			The plants must fulfill the following specific requirement AND
	[North America] Canada	the following plants:				the phytosanitary certificate or the certified copy of the
		sweet pepper (chili pepper, shishito pepper,				phytosanitary certificate must include additional declaration
		bell pepper) (<i>Capsicum annuum</i>), tomato				(see "Example of wording for additional declaration").
		(including Lycopersicon				
		esculentum (syn. Solanum				Either
		lycopersicum), Solanum arcanum, Solanum				The samples randomly taken from parent plants and ones with
		cheesmaniae, Solanum chilense, Solanum				suspected symptoms are tested by an appropriate genetic
		galapagense, Solanum				method such as RT-PCR assay and found to be free
		peruvianum, Solanum pimpinellifolium)				from Pepper chat fruit viroid;

				or
				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.
				(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 additional declaration (see " <i>Example of wording for additional declaration</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>Pepper chat fruit viroid</i> .
				Example of wording for additional declaration: Fulfills item 30 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
31	[North America] Canada, [Latin America] Mexico	Seeds for planting of the following plants: tomato (including Lycopersicon esculentum (syn. Solanum lycopersicum), Solanum arcanum, Solanum	Tomato planta macho viroid	(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 additional declaration

	cheesmaniae, Solanum chilense, Solanum	(see "Example of wording for additional declaration").
	galapagense, Solanum	
	peruvianum, Solanum pimpinellifolium)	Either
		The samples randomly taken from parent plants and ones with
	Live plants and plant parts being capable	suspected symptoms are tested by an appropriate genetic
	of planting for cultivation (excluding	method such as RT-PCR assay and found to be free
	seeds and fruits) of the following plants:	from Tomato planta macho viroid;
	Heartleaf Nightshade (Solanum	
	cardiophyllum), tomato	or
	(including <i>Lycopersicon</i>	
	esculentum (syn. Solanum	The seeds are tested prior to export by an appropriate genetic
	lycopersicum), Solanum arcanum, Solanum	method such as RT-PCR assay and found to be free
	cheesmaniae, Solanum chilense, Solanum	from Tomato planta macho viroid; 4,600 seeds are randomly
	galapagense, Solanum	taken from a lot as samples in accordance with the
	peruvianum, Solanum pimpinellifolium)	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.
		(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 additional declaration
		(see "Example of wording for additional declaration").
		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</i>
		viroid.

32	[Middle East] Iran, Turkey, [Europe] Azerbaijan, Armenia, Ukraine, Uzbekistan, Estonia, Kazakhstan, 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, [Africa] Zambia, Tunisia, Mauritius, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Colombia, Brazil, Venezuela, Mexico, [Oceania] Australia	Seeds for planting of the following plants: common bean (kidney bean) (<i>Phaseolus</i> <i>vulgaris</i>), cowpea (<i>Vigna</i> <i>unguiculata</i> (including <i>Vigna</i> <i>unguiculata</i> var. <i>sesquipedalis</i>)), soybean (<i>Glycine max</i>)	Curtobacterium flaccumfaciens pv. flaccumfaciens (Bacterial wilt of beans)	 Example of wording for additional declaration: Fulfills item 31 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950) The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see "Example of wording for additional declaration"). 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 free from Curtobacterium flaccumfaciens pv. flaccumfaciens. Example of wording for additional declaration: Fulfills item 32 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
33	[Asia] India, Pakistan	Seeds for planting of the following plants:foxtail milet (Setaria italica), wheat (Triticum aestivum), finger millet (Eleusine coracana), pearl millet (Pennisetum glaucum (syn. Pennisetum americanum)), corn (Zea mays), groundnut (Arachis hypogaea)Live plants and plant parts being capable	Indian peanut clump virus	 (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 additional declaration (see "<i>Example of wording for additional declaration</i>"). Either The samples randomly taken from parent plants and ones with suspected symptoms are tested by an appropriate genetic

		of planting for authority (and all a		method such as DT DOD array and found to be for
		of planting for cultivation (excluding		method such as RT-PCR assay and found to be free
		seeds and fruits) of the following plants:		from <i>Indian peanut clump virus</i> ;
		foxtail milet (<i>Setaria italica</i>), rice (<i>Oryza</i>		
		sativa), barlley (Hordeum vulgare),		or
		Oldenlandia aspera, wheat (Triticum		
		aestivum), finger millet (Eleusine coracana),		The seeds are tested prior to export by an appropriate genetic
		pearl milet (<i>Pennisetum</i>		method such as RT-PCR assay and found to be free
		glaucum (syn. Pennisetum americanum)),		from Indian peanut clump virus; 4,600 seeds are randomly
		corn (Zea mays), bambara groundnut (Vigna		taken from a lot as samples in accordance with the
		subterranea (syn. Voandzeia subterranea)),		International Seed Testing Association (ISTA) procedures; or in
		sorghum (Sorghum bicolor), groundnut		case that the number of seeds of a lot is less than 46,000, 10%
		(Arachis hypogaea)		of the seeds are used for the testing; they are 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 additional declaration
				(see "Example of wording for additional declaration").
				The plants randomly taken from a lat and plants with
				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 Indian peanut clump
				virus.
				Example of wording for additional declaration:
				Example of wording for additional declaration:
				Fulfills item 33 of the Annexed Table 2-2 of the Ordinance for
				Enforcement of the Plant Protection Act (MAF Ordinance
				No73/1950)
34	[Asia] Thailand, Chinese Taipei,	Seeds for planting of the following plants:	Maize chlorotic mottle	(1) For seeds:

China (excluding Hong Kong,	corn (<i>Zea mays</i>)	virus	The plants must fulfill the following specific requirement AND
China),			the phytosanitary certificate or the certified copy of the
[Europe] Spain,	Live plants and plant parts being capable		phytosanitary certificate must include additional declaration
[Africa] Uganda, Ethiopia, Kenya,	of planting for cultivation (excluding		(see "Example of wording for additional declaration").
Democratic Republic of the Congo,	seeds and fruits) of the following plants:		
Tanzania, Mozambique, Rwanda,	Coix chinensis, sugarcane (Saccharum		Either
[North America] United States of	officinarum), finger millet (Eleusine		The samples randomly taken from parent plants and ones with
America (excluding Hawaiian	coracana), Johnson grass (Sorghum		suspected symptoms are tested by an appropriate serological
Islands),	halepense), corn (Zea mays), sorghum		diagnosis method such as ELISA or an appropriate genetic
[Latin America] Argentina,	(Sorghum bicolor)		method such as RT-PCR assay and found to be free
Ecuador, Brazil, Peru, Mexico,			from Maize chlorotic mottle virus;
[Oceania] Hawaiian Islands			
			or
			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 Maize chlorotic mottle 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.
			(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 additional declaration
			(see "Example of wording for additional declaration").
			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</i> <i>virus</i> . Example of wording for additional declaration: Fulfills item 34 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
35	[Europe] Italy, United Kingdom (Great Britain and Northern Ireland), Netherlands, Sweden, Belgium, Poland, [Africa] Algeria, Ethiopia, Morocco, Libya	Seeds for planting of the following plants: pea (<i>Pisum sativum</i>), broad bean (<i>Vicia faba</i>) Live plants and plant parts for planting (excluding seeds and fruits) 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>)	 (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 additional declaration (see "<i>Example of wording for additional declaration</i>"). 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>Pea early-browning virus</i>; Or The seeds are tested prior to export by 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 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. (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 additional declaration (see " <i>Example of wording for additional declaration</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 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> .
				Example of wording for additional declaration:
				Fulfills item 35 of the Annexed Table 2-2 of the Ordinance for
				Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
36	All region / countries	Live plants and plant parts for planting	Tomato brown rugose	(1) For seeds:
		(excluding fruits and including seeds) of	fruit virus	The plants must fulfill the following specific requirement AND
		the following plants:		the phytosanitary certificate or the certified copy of the
		sweet pepper (chili pepper, shishito pepper,		phytosanitary certificate must include additional declaration
		bell pepper) (<i>Capsicum annuum</i>), tomato		(see "Examples of wording for additional declaration").
		(including Lycopersicon		
		esculentum (syn. Solanum		Either
		lycopersicum), Solanum arcanum, Solanum		The samples randomly taken from parent plants and ones with
		cheesmaniae, Solanum chilense, Solanum		suspected symptoms are tested during harvest period by an
		galapagense, Solanum		appropriate genetic method such as RT-PCR assay and found
		peruvianum, Solanum pimpinellifolium)		to be free from Tomato brown rugose fruit virus;

or
The seeds are tested prior to export by Real-time 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.
 (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 additional declaration (see "Examples of wording for additional declaration").
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> .
<i>Examples of wording for additional declaration:</i> (1) For seeds: Either Fulfills item 36 (Appropriate genetic method for parent plants) of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No. 73/1950)
or

				 Fulfills item 36 (Real-time RT-PCR for seeds) of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No. 73/1950) (2) For Live plants and plant parts for planting (excluding seeds and fruits): Fulfills item 36 of the Annexed Table 2-2 of the Ordinance for
				Enforcement of the Plant Protection Act (MAF Ordinance No. 73/1950)
37	[Asia] India, Indonesia, Sri Lanka, Thailand, Chinese Taipei, Pakistan, Bangladesh, Philippines, [Middle East] Iran, [Europe] Italy, Greece, Spain, Portugal, [Africa] Algeria, Canary Islands, Seychelles, Tunisia, Morocco	Live plants and plant parts being capable of planting for cultivation (excluding seeds and fruits) of the following plants: Sauropus androgynus, black nightshade (Solanum nigrum), Ecballium elaterium, okra (Abelmoschus esculentus (syn. Hibiscus esculentus)), rubber bush (Calotropis procera), cucumber (Cucumis sativus), Crossandra infundibuliformis (syn. Crossandra undulifolia), Croton bonplandianum, Papaver somniferum, Hibiscus cannabinus, upland cotton (Gossypium hirsutum), ivy gourd (Coccinia grandis (syn. Coccinia cordifolia)), cowpea (Vigna unguiculata), Chrysanthemum indicum (syn. Dendranthema indicum), jimsonweed (Datura stramonium), watermelon (Citrullus lanatus (syn. Citrullus vulgaris)), Cucurbita maxima, soybean (Glycine max), Eclipta prostrata, wax gourd	Tomato leaf curl New Delhi virus	The plants must fulfill the following specific requirement AND the phytosanitary certificate or the certified copy of the phytosanitary certificate must include additional declaration (see " <i>Example of wording for additional declaration</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 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> . Example of wording for additional declaration : Fulfills item 37 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)

		(<i>Benincasa hispida</i>), castor seed (<i>Ricinus</i>		
		communis), ridge gourd (Luffa acutangula),		
		tomato (including <i>Lycopersicon</i>		
		<i>esculentum</i> (syn. <i>Solanum</i>		
		lycopersicum), Solanum arcanum, Solanum		
		cheesmaniae, Solanum chilense, Solanum		
		galapagense, Solanum		
		peruvianum, Solanum pimpinellifolium),		
		eggplant (<i>Solanum melongena</i>), bitter gourd		
		(balsam pear) (<i>Momordica</i>		
		charantia), Cucurbita moschata, carrot		
		(Daucus carota (including Daucus		
		carota var. sativa)), Sonchus oleraceus,		
		papaya (<i>Carica papaya</i>), chayote (<i>Sechium</i>		
		edule), potato (Solanum tuberosum), lentil		
		(Lens culinaris), Physalis minima, sponge		
		gourd (<i>Luffa cylindrica</i>), Benincasa		
		fistulosa, summer squash(Cucurbita		
		<i>pepo</i> (including <i>Cucurbita</i>		
		pepo var. giromontiina)), melon (Cucumis		
		<i>melo</i> (including <i>Cucumis</i>		
		melo var. flexuosus, Cucumis		
		<i>melo</i> var. <i>makuwa</i>)), spine gourd		
		(Momordica dioica), bottle gourd (Lagenaria		
		siceraria (syn. Lagenaria		
		leucantha)), Capsicum		
38	[Asia] India, China (excluding		Plum pox virus	The plants must fulfill the following specific requirements (i) and
	Hong Kong, China), Pakistan,	capable of planting for cultivation		(ii) AND the phytosanitary certificate or the certified copy of the
	[Middle East] Iran, Syria, Turkey,	(excluding seeds and fruits) of the		phytosanitary certificate must include additional declaration
	Jordan,	following plants:		(see "Example of wording for additional declaration").
	[Europe] Albania, Italy,			
	Ukraine, Uzbekistan, United	desert- thorn (<i>Lycium barbarum</i>), common		(i) The plants are grown at a place of production or a production

Northerm Ireland), Austria, Netherlands, Kazakhstan, North Metherlands, Kazakhstan, North Macedonia, Cyprus, Greece, Croatia, Switzerland, Spain, Słovakia, Słovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finiand, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, Itarin America] United States of America (excluding Hawaiian Islands), Canada, Seeds for planting of the following plants: Caribacter michiganensis subsp. nebraskensis (Goss's bacterial witt and blight) Clavibacter michiganensis subsp. nebraskensis The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate and the claration".		Kingdom (Great Britain and	privet (Ligustrum		site (including a plant growth facility) where the control against
Netherlands, Kazakhstan, North AND Maccedonia, 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, Lithuvania, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, North America (uxcluding Hawaiian Islands), Canada, Seeds for planting of the following plants: America (excluding Hawaiian Sor (Zea mays) Islands), Canada Clavibacter michages's bacterial will Seeds for planting of the following plants: Goss's bacterial will Seeds for planting of the following plants: Goss's bacterial will Seeds for planting of the following plants: Goss's bacterial will Seeds for planting of the following plants: Goss's bacterial will Seeds for planting of the following plants: Mort America (uxcluding Hawaiian Sorn (Zea mays) Clavibacter The plants must fulfill the following specific requirement the phylosanitary certificate on the certified copy phylosanitary certificate and the cartafor). America (uxcluding Hawaiian Islands), Canada Seeds for planting of the following plants:		•			
Macedonia, Cyprus, Greece, Croatia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Czech, Demnak, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, (ii) The plants are inspected at the place of production be free from <i>Plum pox virus</i> . 39 [North America] United States of America (excluding Hawaiian Islands), Canada, Seeds for planting of the following plants: Clavibacter Clavibacter michiganensis subsp. nebraskensis The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration". 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter The plants must fulfill the following specific requirement michiganensis subsp. nebraskensis 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate or additional declaration"). 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plant com (Zea mays) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration").		,, ,	vulgare), i runus, rina, opiraea		
Croatia, Switzerland, Spain, Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuenia, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: (Goss's bacterial wit Islands), Canada Seeds for planting of the following plants: (Goss's bacterial wit and blight) The plants must fuffill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration"). The plants must fuffill the following for additional declaration". The plants must fuffill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate or the certified copy phytosanitary certificate or the certified copy production site (including a plant growth facility) dur most active growing season and found to b from <i>Clavibacter michiganensis</i> subsp. nebraskensis. Example of wording for additional declaration ".					
 Slovakia, Slovenia, Serbia, Czech, Denmark, Germany, Norway, Hungary, Finland, France, Bulgaria, Belarus, Belgianus, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Argentina, Chile [39] [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Argentina, Chile [39] [North America] United States of America (excluding Hawaiian Islands), Canada [39] [North America] United States of America (excluding Hawaiian Islands), Canada [39] [North America] United States of America (excluding Hawaiian Islands), Canada [39] [North America] United States of America (excluding Hawaiian Islands), Canada [39] [North America] United States of America (excluding Hawaiian Islands), Canada [39] [North America] United States of America (excluding Hawaiian Islands), Canada [30] [10] [10] [10] [10] [10] [10] [10] [1		, , , ,			
Belarus, Belgium, Bosnia and Herzegovina, Poland, Protugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Argentina, Chile Seeds for planting of the following plants: corn (Zea mays) Clavibacter michiganensis subsp. nebraskensis (Goss's bacterial witt and blight) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate in use inspected at a place of production for Clavibacter michiganensis subsp. nebraskensis		· · · · ·			
Hungary, Finland, France, Bulgaria, Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis: (Goss's bacterial witi and blight) 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis: (Goss's bacterial witi and blight) The plants must fulfill the following specific requirement for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina for Clavibacter michiganensis subsp. nebraskensis.					be free from <i>Plum pox virus</i> .
Belarus, Belgium, Bosnia and Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Argentina, Chile Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis (Goss's bacterial witi and blight) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration".					Franciska of moralism for a delition of the damatic m
Herzegovina, Poland, Portugal, Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, Enforcement of the Plant Protection Act (MAF Orc. No73/1950) Ithuania, Luxembourg, Romania, Russia, [Arrica] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, Seeds for planting of the following plants: com (Zea mays) 39 [North America] United States of America (excluding Hawaiian Islands), Canada, Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) The plants must fulfill the following specific requirement michiganensis subsp. nebraskensis 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) The plants must fulfill the following for additional declaration"). 39 [Interview] The plant graveth facility duri most active growing season and found to b from Clavibacter michiganensis subsp. nebraskensis. 4 Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordinal		••••••			
Moldova, Montenegro, Latvia, Lithuania, Luxembourg, Romania, Russia, No73/1950) [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, North America] United States of America (excluding Hawaiian Islands), Canada, Seeds for planting of the following plants: com (Zea mays) Clavibacter 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter and blight) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration". and blight) The parent plants are inspected at a place of producti production site (including a plant growth facility) dur most active growing season and found to b from Clavibacter michiganensis subsp. nebraskensis. Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordinal					
Lithuania, Luxembourg, Romania, Russia, Lithuania, Luxembourg, Romania, Russia, Inited States of America] United States of America (excluding Hawaiian Islands), Canada, Image: Clavibacter Islands), Canada, Image: Clavibacter richiganensis subsp. 39 [North America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis (Goss's bacterial witt and blight) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate must include additional declaration"). The parent plants are inspected at a place of producti production site (including a plant growth facility) dur most active growing season and found to be from Clavibacter michiganensis subsp. nebraskensis. Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina		•			
Russia, [Africa] Egypt, Tunisia, [North America] United States of America (excluding Hawaiian Islands), Canada, [Latin America] Vertificate of America (excluding Hawaiian Islands), Canada, [Latin America] United States of America (excluding Hawaiian Islands), Canada Seeds for planting of the following plants: com (Zea mays) Clavibacter michiganensis subsp. nebraskensis (Goss's bacterial wilt and blight) The plants must fulfill the following specific requirement the phytosanitary certificate or the certified copy phytosanitary certificate and the celtaration"). The parent plants are inspected at a place of producti production site (including a plant growth facility) dur most active growing season and found to bu from Clavibacter michiganensis subsp. nebraskensis. The parent plants are inspected at a place of producti production site (including a plant growth facility) dur most active growing season and found to bu from Clavibacter michiganensis subsp. nebraskensis.					No/3/1950)
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and blight) The parent plants are inspected at a place of production production site (including a plant growth facility) duri most active growing season and found to be from <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> . Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordinal		Islands), Canada			phytosanitary certificate must include additional declaration
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most active growing season and found to be from <i>Clavibacter michiganensis</i> subsp. <i>nebraskensis</i> . <i>Example of wording for additional declaration:</i> <i>Fulfills item 39 of the Annexed Table 2-2 of the Ordinal</i>					The parent plants are inspected at a place of production or a
from Clavibacter michiganensis subsp. nebraskensis. Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordina					production site (including a plant growth facility) during the
Example of wording for additional declaration: Fulfills item 39 of the Annexed Table 2-2 of the Ordinal					most active growing season and found to be free
Fulfills item 39 of the Annexed Table 2-2 of the Ordina					from Clavibacter michiganensis subsp. nebraskensis.
Fulfills item 39 of the Annexed Table 2-2 of the Ordina					Example of wording for additional declaration:
					Fulfills item 39 of the Annexed Table 2-2 of the Ordinance for
ENVISOREN VENCERAN FIOREDUN ACENVAL VII.					Enforcement of the Plant Protection Act (MAF Ordinance
No73/1950)					•

40	[Asia] China (excluding Hong	Seeds for planting of the following plants:	Pantoea	(1) For seeds:
	Kong, China), Viet Nam, Malaysia,	teosinte (Zea mexicana (syn. Zea	<i>stewartii</i> subsp.	The plants must fulfill either of the following specific
	[Europe] Italy, Ukraine, Poland,	mays ssp. mexicana)), corn (Zea mays)	stewartii	requirement (i) or (ii) AND the phytosanitary certificate or the
	Romania,		(Stewart's bacterial	certified copy of the phytosanitary certificate must include
	[North America] United States of	Live plants and plant parts being capable	wilt)	additional declaration (see "Example of wording for additional
	America (excluding Hawaiian	of planting of the following plants		declaration").
	Islands), Canada,	(excluding seeds, fruits and live plants		
	[Latin America] Argentina,	and plant parts that are aseptically		Either
	Guyana, Costa Rica, Puerto Rico,	cultured, sealed in test tubes, flasks, etc.,		(i) Field Inspection
	Peru, Bolivia, Mexico	and imported being free from the		The parent plants are grown at a place of production or a
		quarantine pest):		production site (including a plant growth facility) where the
		teosinte (Zea mexicana (syn. Zea		control against vectors of Pantoea stewartii subsp. stewartii is
		<i>mays</i> ssp. <i>mexican</i> a)), corn (<i>Zea</i>		carried out appropriately.
		mays), Saccharum		and
				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>Pantoea stewartii</i> subsp. stewartii.
				or
				(ii) Laboratory test
				Either
				The samples randomly taken from parent plants and ones with
				suspected symptoms are tested by an appropriate genetic
				method such as PCR assay and found to be free
				from <i>Pantoea stewartii</i> subsp. <i>stewartii</i> ;
				or
				The seeds are tested prior to export by an appropriate genetic
				method such as PCR and found to be free from Pantoea
				stewartii subsp. stewartii ; 460 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 4,600, 10% of the seeds
are used for the testing; they are divided into at most 100 seeds
for PCR as sub-samples.
(2) For Live plants and plant parts of teosinte and corn
(excluding seeds, fruits and live plants and plant parts
that are aseptically cultured, sealed in test tubes, flasks,
etc., and imported being free from the quarantine pest):
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
additional declaration (see "Example of wording for additional
declaration").
Either
(i) Field Inspection
The plants are grown at a place of production or a production
site (including a plant growth facility) where the control against
vectors of Pantoea stewartii subsp. stewartii is carried out
appropriately.
and
The 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>Pantoea stewartii</i> subsp. <i>stewartii</i> .
or
(ii) Laboratory test
The plants randomly taken from a lot and plants with
susupected 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 Pantoea stewartii subsp.

	stewartii
	(3) For Live plants and plant parts of <i>Saccharum</i> (excluding seeds, fruits and live plants and plant parts
	that are aseptically cultured, sealed in test tubes, flasks,
	etc., and imported being free from the quarantine pest):
	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
	additional declaration (see "Example of wording for additional
	declaration").
	Either
	(i) Field Inspection
	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>Pantoea stewartii</i> subsp. <i>stewartii</i> is carried out appropriately.
	and
	The 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>Pantoea stewartii</i> subsp. <i>stewartii</i> .
	or
	(ii) Laboratory test
	The plants randomly taken from a lot and plants with
	susupected symptoms are tested during the growing season
	by an appropriate genetic method such as PCR assay and found to be free from <i>Pantoea stewartii</i> subsp. stewartii
	found to be free from Pantoea stewartii subsp. stewartii
	Example of wording for additional declaration:

				Fulfills item 40 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)
 [Asia] China (excluding Hong Kong, China), [Middle East] Israel, Iran, [Europe] Spain, Czech, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Brazil, Mexico, 	sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> <i>esculentum</i> (syn. <i>Solanum</i> <i>lycopersicum</i>), <i>Solanum arcanum</i> , <i>Solanum</i> <i>cheesmaniae</i> , <i>Solanum chilense</i> , <i>Solanum</i> <i>galapagense</i> , <i>Solanum</i> <i>peruvianum</i> , <i>Solanum pimpinellifolium</i>) Live plants and plant parts for planting (excluding seeds and fruits) of the following plants:	Tomato mosaic virus	mottle	 (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 additional declaration (see "<i>Example of wording for additional declaration</i>"). 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>Tomato mottle mosaic virus</i>; or
	sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> <i>esculentum</i> (syn. <i>Solanum</i> <i>lycopersicum</i>), <i>Solanum arcanum</i> , <i>Solanum</i> <i>cheesmaniae</i> , <i>Solanum chilense</i> , <i>Solanum</i> <i>galapagense</i> , <i>Solanum</i> <i>peruvianum</i> , <i>Solanum pimpinellifolium</i>), eggplant (<i>Solanum melongena</i>)			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 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. (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 additional declaration
	Kong, China), [Middle East] Israel, Iran, [Europe] Spain, Czech, [North America] United States of America (excluding Hawaiian Islands),	Kong, China), [Middle East] Israel, Iran, [Europe] Spain, Czech, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Brazil, Mexico, Live plants and plant parts for planting (excluding seeds and fruits) of the following plants: pea (<i>Pisum sativum</i>), Capsicum frutescens, sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum peruvianum, Solanum peruvianum, Solanum fulter plants and plant parts for planting (excluding seeds and fruits) of the following plants: pea (<i>Pisum sativum</i>), Capsicum frutescens, sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum <i>lycopersicum</i>), Solanum arcanum, Solanum <i>lycopersicum</i>), Solanum arcanum, Solanum <i>cheesmaniae</i> , Solanum chilense, Solanum <i>galapagense</i> , Solanum <i>peruvianum</i> , Solanum pimpinellifolium),	Kong, China), [Middle East] Israel, Iran, [Europe] Spain, Czech, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Brazil, Mexico,sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum arcanum, Solanum galapagense, Solanum peruvianum, Solanum pimpinellifolium)mosaic virusLive plants and plant parts for planting (excluding seeds and fruits) of the following plants: pea (<i>Pisum sativum</i>), <i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum peruvianum, Solanum peruvianum, Solanum peruvianum, Solanum peruvianum, Solanum peruvianum, Capsicum frutescens, sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum lycopersicum), Solanum galapagense, Solanum jeruvianum, Solanum peruvianum, pimpinellifolium),	Kong, China), [Middle East] Israel, Iran, [Europe] Spain, Czech, [North America] United States of America (excluding Hawaiian Islands), [Latin America] Brazil, Mexico,sweet pepper (chili pepper, shishito pepper, bell pepper) (<i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum peruvianum, Solanum chilense, Solanum galapagense, Solanum pimpinellifolium)mosaic virusLive plants and plant parts for planting (excluding seeds and fruits) of the following plants: pea (<i>Pisum sativum</i>), <i>Capsicum annuum</i>), tomato (including <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicum</i>), Solanum <i>Lycopersicum</i> , Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicum</i>), Solanum <i>Lycopersicum</i> , Solanum <i>Lycopersicum</i> , Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicon</i> esculentum (syn. Solanum <i>Lycopersicum</i>), Solanum <i>Lycopersicum</i> , Solanum

	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> .
	Example of wording for additional declaration: Fulfills item 41 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No73/1950)