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

(Newly added countries, plants, quarantine pests and condition in the list are underlined. Newly deleted countries, plants and quarantine pests are struck through. These underlined and strike-through parts will take effect on 24 February 2015)

(24 February 2014)

Areas	Plants	Quarantine Pests	Condition
1. **[Middle East]** Turkey **[Europe]** Belgium, Germany, Netherlands, Portugal **[Africa]** Republic of South Africa **[North America]** United States of America (excluding Hawaiian Islands, hereinafter referred to as "United States of America") **[Latin America]** Argentina	Underground portions of the live plant being capable of planting for cultivation of the following plants: black salsify, carrot, potato and sugar beet	*Meloidogyne chitwoodi* (Columbia root-knot nematode)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Meloidogyne chitwoodi has not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from Meloidogyne chitwoodi.*" Note: "A farm(s) where *Meloidogyne chitwoodi* has not been recorded"

			includes a farm(s) where the pest was recorded previously, but has been eradicated.
2. **[Asia]** Korea, Pakistan **[Middle East]** Iran, Iraq, Israel, Jordan, Turkey **[Europe]** Albania, Armenia, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Czech Republic, Croatia, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Georgia, Germany, Greece, Hungary, Italy, Ireland, Kazakhstan, Kosovo, Kyrgyz, Latvia, Lithuania, Moldova, Netherlands, Montenegro, Poland, Romania, Russia, Serbia, Slovak, Slovenia, Spain, Sweden, Switzerland, Tajikistan, Turkmenistan, Ukraine, United Kingdom (Great Britain and Northern Ireland, hereinafter referred to as "United Kingdom"), Uzbekistan **[Africa]** Canary Islands, Cape Verde,	Underground portions of the live plant being capable of planting for cultivation of the following plants: garden rhubarb, *Beta* and *Brassica*	*Heterodera schachtii* (Sugar beet nematode)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Heterodera schachtii has not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from Heterodera schachtii.*" Note: "A farm(s) where *Meloidogyne chitwoodi* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.

Gambia, Lybia, Morocco, Republic of South Africa, Senegal **[North America]** Canada, United States of America **[Latin America]** Chile, Mexico, Peru **[Oceania]** Australia, Hawaiian Islands, New Zealand			
3. **[Europe]** Belgium, France, Netherlands, Switzerland **[Oceania]** Australia, New Zealand	Underground portions of the live plant being capable of planting for cultivation of the following plants: asparagus, black salsify, potato, strawberry and tomato	*Meloidogyne fallax* (False Columbia root-knot nematode)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Meloidogyne fallax has not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from Meloidogyne fallax.*" Note: "A farm(s) where *Meloidogyne*

			fallax has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
4. **[Asia]** India **[Europe]** Armenia, Azerbaijan, Belarus, Estonia, Finland, Georgia, Kazakhstan, Kyrgyz, Latvia, Lithuania, Moldova, Netherlands, Russia, Tajikistan, Turkmenistan, Ukraine, United Kingdom, Uzbekistan **[North America]** United States of America **[Latin America]** Argentina, Bolivia, Chile, Ecuador, Mexico, Peru	Underground portions of the live plant being capable of planting for cultivation of the following plants: *Mammillaria vivipara*, *Opuntia fragilis*, *Opuntia tortispina*, potato, tomato and *Beta*	*Nacobbus aberrans* (False root-knot nematode)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Nacobbus aberrans has not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from Nacobbus aberrans.*" Note: "A farm(s) where *Nacobbus aberrans* has not been recorded" includes a farm(s) where the pest was recorded previously, but has

			been eradicated.
5. **[Asia]** Bangladesh, India, Indonesia, Malaysia, Pakistan, Philippines, Singapore, Sri Lanka, Thailand, Viet Nam **[Middle East]** Oman **[Europe]** Belgium, Denmark, France, Germany, Netherlands, Poland, United Kingdom **[Africa]** Cameroon, Democratic Republic of the Congo, Egypt, Ethiopia, Ghana, Gabon, Guinea, Kenya, Madagascar, Malawi, Mozambique, Nigeria, Republic of Cote d'Ivoire, Republic of South Africa, Reunion, Senegal, Somalia, South Sudan, Sudan, Tanzania, Uganda, Zambia, Zimbabwe **[North America]** Canada, United States of America **[Latin America]** Belize, Brazil, Colombia, Costa Rica, Cuba, Dominica, Dominican Republic, Ecuador, El Salvador, Guatemala,	Underground portions of the live plant being capable of planting for cultivation of the following plants: avocado, betel palm, *Canna edulis*, *Celosia nitida*, coconut, *Colocasia esculenta*, corn, ginger, greater yam, okra, peanut (excluding seeds without pod), potato, sugarcane, tea, turmeric, *Anthurium*, *Beta*, *Calathea*, *Coffea*, *Maranta*, *Musa*, *Philodendron* and *Piper*	*Radopholus similis* (Banana burrowing nematode)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Radopholus similis has not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from Radopholus similis.*" Note: "A farm(s) where *Radopholus similis* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.

Guadeloupe, Grenada, Jamaica, Martinique Island, Mexico, Nicaragua, Panama, Peru, Puerto Rico, Saint Lucia, Saint Vincent, Suriname, Trinidad and Tobago, Venezuela **[Oceania]** Australia, Fiji, Hawaiian Islands, New Caledonia, Papua New Guinea, Samoa, Tonga			
6. **[Asia]** China (excluding Hong Kong, hereinafter referred to as "China"), India, Taiwan **[Europe]** Armenia, Azerbaijan, Belarus, Belgium, Czech Republic, Denmark, Estonia, France, Georgia, Germany, Hungary, Italy, Kazakhstan, Kyrgyz, Latvia, Lithuania,, Moldova, Netherlands, Poland, Romania, Russia, Slovak, Tajikistan, Turkmenistan, Ukraine, United Kingdom, Uzbekistan **[Africa]** Morocco **[North America]** Canada, United States of America **[Latin America]** Argentina, Brazil	Pea seeds for planting.	*Fusarium oxysporum* f. sp. *pisi* (Near-wilt of pea)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the parent plants were grown on a farm(s) where Fusarium oxysporum f. sp. pisi has not been recorded, and these plants were inspected on the field during the late growing season and found to be free from Fusarium oxysporum* f. sp. *pisi.*" Note: "A farm(s) where *Fusarium oxysporum* f. sp. *pisi* has not been recorded" includes a farm(s) where

[Oceania] Australia, Hawaiian Islands, New Zealand			the pest(s) was recorded previously, but has been eradicated.
7. **[Europe]** Ireland, United Kingdom **[Oceania]** New Zealand	Live plants and plant parts for planting (excluding seed and fruit) of the following plants: *Aesculus hippocastanum*, *Annona cherimola*, *Castanea sativa*, *Hedera helix* (ivy), *Ilex aquifolium*, *Leucothoe fontanesiana*, *Lomatia myricoides*, *Podocarpus salignus*, *Prunus laurocerasus* (cherry laurel), *Sequoiadendron giganteum*, *Vaccinium myrtillus*, *Drimys*, *Fagus*, *Gevuina*, *Liriodendron*, *Magnolia*, *Michelia*, *Pieris*, *Quercus* and *Rhododendron*	*Phytophthora kernoviae*	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Phytophthora kernoviae has not been recorded, and these plants were inspected on the field during the growing season and found to be free from Phytophthora kernoviae.*" Note: "A farm(s) where *Phytophthora kernoviae* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
8. **[Europe]** Belgium, Channel Islands, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Lithuania, Netherlands, Norway, Poland, Servia,	Live plants and plant parts for planting (excluding seed and fruit) of the following plants: *Corylopsis spicata* (Spike witch	*Phytophthora ramorum* (Sudden oak death)	Phytosanitary certificate must be endorsed with the following additional declaration:

Slovenia, Spain, Sweden, Switzerland, United Kingdom **[North America]** Canada, United States of America	hazel), *Hydrangea seemannii*, *Abies*, *Acer*, *Adiantum*, *Aesculus*, *Alnus*, *Andromeda*, *Annona*, *Arbutus*, *Arctostaphylos*, *Ardisia*, *Berberis*, *Betula*, *Calluna*, *Calycanthus*, *Camellia*, *Carpinus*, *Castanea*, *Castanopsis*, *Ceanothus*, *Ceratonia*, *Cercis*, *Chamaecyparis*, *Chimaphila*, *Choisya*, *Cinnamomum*, *Cistus*, *Clematis*, *Clintonia*, *Cornus*, *Corylus*, *Cotoneaster*, *Daphniphyllum*, *Distylium*, *Drimys*, *Dryopteris*, *Empetrum*, *Erica*, *Eucalyptus*, *Euonymus*, *Fagus*, *Frangula* (*Rhamnus*), *Fraxinus*, *Fuchsia*, *Garrya*, *Gaultheria*, *Gevuina*, *Griselinia*, *Hamamelis*, *Hedera*, *Heteromeles*, *Ilex*, *Kalmia*, *Larix*, *Laurus*, *Leucothoe*, *Linnaea*, *Liriodendron*, *Lithocarpus*, *Lonicera*, *Loropetalum*, *Magnolia*, *Mahonia*, *Maianthemum*, *Malus*, *Manglietia*, *Michelia*, *Nerium*, *Nothofagus*, *Olea*, *Osmanthus*, *Osmorhiza*,		"*This is to further certify that the plants were grown on a farm(s) where Phytophthora ramorum has not been recorded, and these plants were inspected on the field during the growing season and found to be free from Phytophthora ramorum.*" Note: "A farm(s) where *Phytophthora ramorum* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.

	Parakmeria, *Parrotia*, *Physocarpus*, *Photinia*, *Picea*, *Pieris*, *Pinus*, *Pistacia*, *Pittosporum*, *Populus*, *Prunus*, *Pseudotsuga*, *Pyracantha*, *Quercus* (*Cyclobalanopsis*), *Rhododendron*, *Ribes*, *Rosa*, *Rubus*, *Salix*, *Sambucus*, *Schima*, *Sequoia*, *Smilax*, *Symphoricarpus*, *Syringa*, *Taxus*, *Tilia*, *Torreya*, *Toxicodendron* (*Rhus*), *Trachelospermum*, *Trientalis*, *Tsuga*, *Ulmus*, *Umbellularia*, *Vaccinium*, *Vancouveria*, *Viburnum* and *Zenobia*		
9. **[Middle East]** Turkey **[Europe]** Armenia, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Estonia, Former Yugoslav Republic of Macedonia, Georgia, Germany, Greece, Hungary, Kazakhstan, Kosovo, Kyrgyz, Latvia, Lithuania, Moldova, Montenegro, Romania, Russia, Serbia, Slovenia, Spain,	Kidney bean seeds and soybean seeds for planting.	*Curtobacterium flaccumfaciens* pv. *flaccumfaciens* (Bacterial wilt of beans)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the parent plants were inspected on the field during the late growing season and found to be free from Curtobacterium flaccumfaciens pv. flaccumfaciens.*"

Tajikistan, Turkmenistan, Ukraine, Uzbekistan **[Africa]** Mauritius, Tunisia **[North America]** Canada, United States of America **[Latin America]** Brazil, Colombia, Mexico, Venezuela **[Oceania]** Australia			
10. **[Asia]** China, India, Taiwan, Thailand **[Middle East]** Israel **[Europe]** Greece, Hungary, Italy, Turkey **[Africa]** Nigeria, Republic of South Africa **[North America]** United States of America **[Latin America]** Brazil, Costa Rica **[Oceania]** Australia, Guam, Northern Mariana Islands	Seeds for planting of the following plants: melon, watermelon and wax gourd	*Acidovorax avenae* subsp. *citrulli* (Bacterial fruit blotch)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the parent plants were inspected on the field during their fruit maturity stage before harvest and found to be free from Acidovorax avenae subsp. citrulli.*"
11. **[Asia]** China, Malaysia~~, Thailand~~, Viet Nam **[Europe]** Italy, Poland, Romania **[North America]** Canada, United	Corn and teosinte seeds for planting.	*Pantoea stewartii* (Stewart's bacterial wilt)	Phytosanitary certificate must be endorsed with the following additional declaration:

States of America **[Latin America]** Bolivia, Costa Rica, Guyana, Mexico, Peru, Puerto Rico			"*This is to further certify that the parent plants were grown on a farm(s) where intensive controls against the vectors of Pantoea stewartii were carried out, and where these plants were inspected on the field during the most active growing season and found to be free from Pantoea stewartii.*"
12. **[North America]** United States of America	Corn seeds for planting.	*Clavibacter michiganensis* subsp. *nebraskensis* (Goss's bacterial wilt and blight)	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the parent plants were inspected on the field during the most active growing season and found to be free from Clavibacter michiganensis subsp. nebraskensis.*"
13. **[Asia]** China **[Middle East]** Iran, Jordan, Lebanon,	Broad bean and lentil seeds for planting.	*Broad bean stain virus*	Phytosanitary certificate must be endorsed with the following

Syria, Turkey **[Europe]** Austria, Germany, Hungary, Italy, Poland, Slovakia, United Kingdom **[Africa]** Egypt, Ethiopia, Libya, Morocco, South Sudan, Sudan, Tunisia **[Oceania]** Australia			additional declaration: "*This is to further certify that the parent plants were grown on a farm(s) where intensive controls against the vectors of Broad bean stain virus were carried out, and where these plants were inspected on the field during the most active growing season and found to be free from Broad bean stain virus.*"
14. **[Asia]** China **[Middle East]** Lebanon, Syria **[Europe]** Austria, Germany, Hungary, Italy, Poland, United Kingdom **[Africa]** Egypt, Ethiopia, Morocco, South Sudan, Sudan, Tunisia **[Oceania]** Australia	Broad bean seeds for planting.	*Broad bean true mosaic virus*	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the parent plants were grown on a farm(s) where intensive controls against the vectors of Broad bean true mosaic virus were carried out, and where these plants were inspected on the field during the most active growing season and*

			found to be free from Broad bean true mosaic virus."
15. **[Asia]** China, India, Pakistan **[Middle East]** Iran, Jordan, Syria, Turkey **[Europe]** Albania, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, France, Germany, Greece, Hungary, Italy, Kazakhstan, Lithuania, Luxembourg, Moldova, Montenegro, Latvia, Netherlands, Norway, Poland, Portugal, Romania, Russia, Serbia, Slovakia, Slovenia, Spain, Switzerland, Ukraine, United Kingdom **[Africa]** Egypt, Tunisia **[North America]** Canada, United States of America **[Latin America]** Argentina, Chile	Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: *Euonymus europaeus*, *Ligustrum vulgare*, *Lycium barbarum* and *Prunus*	*Plum pox virus*	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where intensive controls against the vectors of Plum pox virus were carried out, and these plants were inspected on the field during the early growing season and found to be free from Plum pox virus.*"
16. **[Asia]** China, India **[Middle East]** Afghanistan, Iran,	Seeds for planting of the following plants:	*Potato spindle tuber viroid*	Phytosanitary certificate must be endorsed with the following

Israel, Turkey **[Europe]** Austria, Belarus, Belgium, Czech Republic, France, Germany, Greece, Italy, Netherlands~~, Poland~~, Russia, Slovenia, Ukraine, United Kingdom **[Africa]** Egypt, Nigeria **[North America]** United States of America **[Latin America]** Chile, Costa Rica, Peru, Venezuela **[Oceania]** New Zealand	Potato and tomato Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: potato and tomato		additional declarations: For seeds "*This is to further certify that the parent plants were grown on a farm(s) where Potato spindle tuber viroid has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*" For live plants "*This is to further certify that the plants were grown on a farm(s) where Potato spindle tuber viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*"

			Note: "A farm(s) where *Potato spindle tuber viroid* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
17. **[Asia]** China **[Middle East]** Syria **[Europe]** Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Poland, Spain, Sweden, Switzerland, United Kingdom **[Africa]** Republic of South Africa **[North America]** Canada, United States of America **[Latin America]** Ecuador, Chile, Mexico, Peru	Seeds for planting of the following plants: Tomato Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Potato, tomato and pepino	*Pepino mosaic virus*	Phytosanitary certificate must be endorsed with the following additional declarations: For seeds "*This is to further certify that the parent plants were grown on a farm(s) where Pepino mosaic virus has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate serological diagnosis method(s) such as ELISA or an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*"

			For live plants "*This is to further certify that the plants were grown on a farm(s) where Pepino mosaic virus has not been recorded, were inspected on the field during the growing season and were tested by an appropriate serological diagnosis method(s) such as ELISA or an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Pepino mosaic virus* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
18. **[Europe]** France, Denmark, Germany, Italy, United Kingdom **[North America]** Canada, United States of America **[Latin America]** Costa Rica	Seeds for planting of the following plants: Tomato Live plants and plant parts being	*Columnea latent viroid*	Phytosanitary certificate must be endorsed with the following additional declarations: For seeds

	capable of planting for cultivation (excluding seed and fruit) of the following plants: Tomato		"*This is to further certify that the parent plants were grown on a farm(s) where Columnea latent viroid has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*" For live plants "*This is to further certify that the plants were grown on a farm(s) where Columnea latent viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Columnea latent viroid* has not been recorded"

			includes a farm(s) where the pest was recorded previously, but has been eradicated.
19. **[North America]** Canada **[Latin America]** Mexico	Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Tomato	*Mexican papita viroid*	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Mexican papita viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Mexican papita viroid* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
20. **[Asia]** Thailand	Seeds for planting of the following	*Pepper chat fruit viroid*	Phytosanitary certificate must be

[Europe] Netherlands **[North America]** Canada	plants: *Capsicum annuum* Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Tomato and *Capsicum annuum*		endorsed with the following additional declarations: For seeds "*This is to further certify that the parent plants were grown on a farm(s) where Pepper chat fruit viroid has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*" For live plants "*This is to further certify that the plants were grown on a farm(s) where Pepper chat fruit viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be*

			free from the pest mentioned above." Note: "A farm(s) where *Pepper chat fruit viroid* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
21. **[Asia]** Indonesia **[Middle East]** Israel **[Europe]** Austria, Belgium, Finland, France, Germany, Italy, Netherlands, Slovenia **[Africa]** Cote d'Ivoire, Senegal, Tunisia	Seeds for planting of the following plants: Tomato Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Tomato	*Tomato apical stunt viroid*	Phytosanitary certificate must be endorsed with the following additional declarations: For seeds "*This is to further certify that the parent plants were grown on a farm(s) where Tomato apical stunt viroid has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*"

			For live plants "*This is to further certify that the plants were grown on a farm(s) where Tomato apical stunt viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Tomato apical stunt viroid* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.
22. **[Asia]** India **[Europe]** Slovenia, Czech Republic, Finland, France, United Kingdom **[North America]** United States of America **[Latin America]** Mexico	Seeds for planting of the following plants: Tomato Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants:	*Tomato chlorotic dwarf viroid*	Phytosanitary certificate must be endorsed with the following additional declarations: For seeds "*This is to further certify that the parent plants were grown on a farm(s) where Tomato chlorotic*

	Tomato		*dwarf viroid has not been recorded and were inspected on the field during the growing season, and the parent plants or seeds produced from these plants were tested by an appropriate genetic method(s) such as RT-PCR assay and found to be free from the pest mentioned above.*" For live plants "*This is to further certify that the plants were grown on a farm(s) where Tomato chlorotic dwarf viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Tomato chlorotic dwarf viroid* has not been recorded" includes a farm(s) where the pest was recorded previously,

			but has been eradicated.
23. **[Latin America]** Mexico	Live plants and plant parts being capable of planting for cultivation (excluding seed and fruit) of the following plants: Tomato	*Tomato planta macho viroid*	Phytosanitary certificate must be endorsed with the following additional declaration: "*This is to further certify that the plants were grown on a farm(s) where Tomato planta macho viroid has not been recorded, were inspected on the field during the growing season and were tested by an appropriate genetic method(s) such as RT-PCR assay, and found to be free from the pest mentioned above.*" Note: "A farm(s) where *Tomato planta macho viroid* has not been recorded" includes a farm(s) where the pest was recorded previously, but has been eradicated.

Note: Example for two or more species are certified

Heterodera schachtii, Meloidogyne chitwoodi, Meloidogyne fallax, Nacobbus aberrans, Radopholus similis

"*This is to further certify that the plants were grown on a farm(s) where* XXX *have not been recorded, and these plants were inspected on the field during the growing season and the growing medium of the growing site(s) and the underground parts of the plants were examined by an appropriate method(s) and found to be free from the pest mentioned above.*"

Replace the XXX with the scientific name(s) of *Heterodera schachtii, Meloidogyne chitwoodi, Meloidogyne fallax, Nacobbus aberrans* and/or *Radopholus similis* as appropriate.