

Landenoverzicht exporteisen Groente en Fruit

Land: **Turkije**

Overzicht van de laatste wijziging(en)

versie	datum	toelichting
2.8	18-8-2026	Nieuwe verplichting volledige bijschrijvingstekst, itemnummers en bijschrijvingen gewijzigd
2.7	10-8-2026	Opmerking huidige versie landeneisen niet conform
2.6	19-2-2025	Toegevoegd: Te gebruiken bijschrijving bij Citrus Origine EU

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TURKIJE (TR)	Certificaat Export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	1 of 20*	E	v	-

* Voor alle producten van niet EU origine moet een re-export certificaat worden gebruikt, inclusief het certificaat uit land van origine indien de bijschrijving alleen door het land van origine kan worden verklaard.

Certificaat vereist voor:

alle groenten en fruit

Invoerverboden:

Citrus spp. Fortunella en Poncirus met steel en blad

Inspectie vereist voor:

Cichorium endivia (Andijvie)

Daucus carota (Bospeen, Breekpeen)

Allium cepa (Consumptie ui, Bosui)

Allium sativum (Knoflook)

Lactuca sativa (sla, IJsbergsla)

Apium graveolens (Knolselderij)

Foeniculum vulgare (Knolvenkel)

Brassica napus (Koolraap)

Brassica oleracea var. gongylodes (Koolrabi)

Beta vulgaris (Kroot, bietenblad)

Pastinaca sativa (Pastinaak)

Allium porrum (Prei)

Raphanus sativus var. sativus (Radijs)

Raphanus sativus (Rettich)

Scorzonera hispanica (Schorseneer)

Allium ascalonicum (Sjalotten) en

Citrus (m.u.v. Citrus limon (Citroen), Citrus aurantifolia (Limoen, limes en limette)

Fortunella margarita (Kumquat)

Poncirus spp. (Bittere sinaasappel)

Prunus spp. (Abrikoos, Perzik, Nectarine)

Apium graveolens (Bleek-Selderij)

Solanum melongena (Aubergine)

Momordia charantia (Bitterkomkommer)

Ocimum basilicum (Basilicum)

Asparagus officinalis (Asperges)

Rubus fruticosus (Bramen)

Brassica rapa var. Pekinensis (Chinesche kool)

Cucurbita pepo (Courgette)

Capsicum spp (Paprika, Chili peper)

Fragaria x ananassa (Aardbei)

Ananas comosus (Ananas)

Cynara scolymus (Artisjok)

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Rubus spp. (Framboos)
 Cichorium endivia var. crispum (Frisee)
 Mangifera indica (Mango)
 Petroselinum crispum (Peterselie)
 Erca vesicaria (Rucola)
 Spinacia oleracea (Spinazie)
 Foeniculum vulgare (knol-Venkel)

Coriandrum sativum (Koriander)
 Thymus vulgaris (Tijm)
 Lycopersicon esculentum (Tomaat)

Mangifera (Mango)

Persea americana (Avocado)

Prunus (abrikoos, perzik, necatrine, pruim)

Product dat onder kwaliteitsinspectie valt.

Standaardisen

Zie de registers "Basisnormen Nederland voor groenten en fruit" en "Q-organismen"

Specifieke eisen

De producten moeten vrij zijn (= 0-tolerantie) van o.a. de volgende organismen;

Wetenschappelijke naam	Soort	Nederlandse naam	In Nederland voorkomend?
Aulacaspis tubercularis	i	Mangoschildluis	nee
Bemisia tabaci (niet europees)	i	Tabakswittevlieg	nee
Bactrocera latifrons	i	Solanum fruitvlieg	nee
Anthonomus eugenii	i	Paprika snuitkever	nee
Anthonomus quadrigibbus	i	Appel snuitkever	nee
Bactericera cockerelli	i	Aardappelbladvlo	nee
Botryosphaeria kuwatsukai	s	-	nee
Ceratitis capitata	i	Middellandse zeevlieg	nee
Frankliniella occidentalis	i	Californische trips	ja
Grapholita inopinata	i	Fruitmot	nee
Grapholita prunivora	i	Appel bladroller	nee
Grapholita packardii	i	Kersen fruitmot	nee
Helicoverpa armigera	i	---	nee
Keiferia lycopersicella	i	Tomaat speldenknoprups	nee
Liriomyza bryoniae	i	mineervlieg	ja
Liriomyza huidobrensis	i	mineervlieg	ja
Liriomyza sativae	i	Mineervlieg	nee
Liriomyza trifolii	i	floridamineervlieg	ja
Monilinia fructicola	s	-	nee
Nemorimyza maculosa	i	Mineervlieg	nee
Neoleucinodes elegantalis	i	Grasmot	nee
Phyllosticta citricarpa	s	Black spot	nee
Prodiplosis longifila	i	Galmug	nee
Pseudocercospora angolensis	s	-	nee
Quadraspidiotus perniciosus	i	San jose schildluis	nee
Rhagoletis pomonella	i	Appelboorder	nee
Spodoptera frugiperda	i	Herfstlegerrups	nee

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Wetenschappelijke naam	Soort	Nederlandse naam	In Nederland voorkomend?
Tephritidae (niet Europese)	i	-	nee
Thaumatotibia leucotreta	i	Afrikaanse fruitmot	nee
Thrips palmi	i	Meloentrips	nee
Tuta absoluta	i	tomatenmineermot	ja
Viteus vitifoliae	i	druifluis	nee
Xanthomonas campestris	b	-	nee

Certificeringseisen

Bijschrijvingen:

De bijschrijving moet bestaan uit een verwijzing naar het item genoemd in de Turkse wetgeving en de daarbij behorende volledige bijschrijvingstekst:

The consignment complies with the Plant Quarantine Regulation No. 33245, published on May 6, 2026, Annex-4 item ... [cijfer / lettercombinatie(s) en de volledige bijschrijvingstekst]

Als het EU bijschrijvings-item uit de 1^e kolom van onderstaande tabel vermeld staat op het fytosanitair certificaat voor import in de EU staat, dan moet op het re-export certificaat gericht aan Turkije het door Turkije vereiste item uit de 2^e kolom vermeld worden.

EU items	Turkije items
58 a	109a
58 b	109b
58 c	109c
58 d	109ç
58 e	109d
59 a	110a
59 b	110b
59 c	110c
60 a	111a
60 b	111b
60 c	111c
60 d	111ç
60 e	111d
2022/632	
Article 6	111ç
61 a	112a
61 b	112b

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61 c	112c
61 d	112ç
62 a	118a
62 b	118b
62 c	118c
62 d	118d
62.1 a	119a
62.1 b	119b
62.1 c	119c
62.1 d	119ç

Bijzonderheden:

Citrus, Fortunella en Poncirus en hun hybriden van alle origine dienen ontgaan te zijn van blad en steel **én** op alle verpakkingen dient het land van oorsprong te zijn vermeld.

107 Fruits of <i>Citrus</i> L., <i>Fortunella</i> Swingle, <i>Poncirus</i> Raf. plants and their hybrids. Origin: all countries	The fruits must be free from pedicels and leaves, and the packaging must bear an appropriate origin mark.
109 Fruits of <i>Citrus</i> L., <i>Fortunella</i> Swingle, <i>Poncirus</i> Raf. plants and their hybrids Origin: all countries Origine EU: bijschrijving 109a	a) The fruits originate from a country determined to be free from <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> in accordance with the relevant ISPM, or b) The fruits originate from an area determined to be free from <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> by official controls carried out by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) The fruits originate from a place of production determined to be free from <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> by official controls carried out by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or ç) Appropriate treatments and cultural practices against <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> have been carried out at the production land where the plants are produced and its immediate vicinity, and The fruits have been subjected to a

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	treatment with sodium orthophenylphenate or another similar substance by the National Plant Protection Organization, and In official inspections carried out at appropriate times prior to export, no symptoms of <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> have been observed on the fruits, and Traceability information of the fruits, or d) In the case of fruits to be used for industrial processing, no symptoms of <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> have been observed on the fruits during official inspections prior to export, and Appropriate treatments and cultural practices against <i>Xanthomonas citri</i> pv. <i>aurantifolii</i> and <i>Xanthomonas citri</i> pv. <i>citri</i> have been carried out at the production land where the plants are produced and its immediate vicinity, and Storage and processing have been carried out in registered and approved packing facilities, and The fruits are dispatched in individual packages bearing a label with the information that the fruits are used for industrial processing and a traceability code.
110 Fruits of <i>Citrus</i> L., <i>Fortunella</i> Swingle, <i>Poncirus</i> Raf. plants and their hybrids Origin: all countries Origine EU: bijschrijving 110a	a) the fruits originate from a country determined to be free from <i>Pseudocercospora angolensis</i> by official controls carried out in accordance with the relevant ISPM, or b) no symptoms of <i>Pseudocercospora angolensis</i> have been observed in the production area and its immediate vicinity during the last vegetation period, or c) According to an appropriate official inspection carried out, no symptoms of <i>Pseudocercospora angolensis</i> have been observed on any fruits harvested from the production land.
111 Fruits of <i>Citrus</i> L., <i>Fortunella</i> Swingle., <i>Poncirus</i> Raf. plants and their hybrids, other than fruits of <i>Citrus aurantium</i> L.(bitter orange) Origin: all countries Origine EU: bijschrijving 111a	a, the fruits originate from a country determined to be free from <i>Phyllosticta citricarpa</i> by official controls carried out in accordance with the relevant ISPM, or b) <i>Phyllosticta citricarpa</i> has not been observed in the production area as a result of controls and inspections carried out in accordance with the relevant ISPM,

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	or c) Phyllosticta citricarpa has not been observed at the place of production as a result of controls and inspections carried out in accordance with the relevant ISPM, and They are free from Phyllosticta citricarpa in the analysis carried out in accordance with the relevant ISPM, or ç) Appropriate treatments and cultural practices against Phyllosticta citricarpa have been carried out at the production land where the plants are produced and its immediate vicinity, and The fruits have been found free from Phyllosticta citricarpa in official inspections during the vegetation period, and The fruits have been found free from Phyllosticta citricarpa in official controls carried out at appropriate times prior to export, and Traceability information of the fruits, or d) In the case of fruits to be used for industrial processing, no symptoms of Phyllosticta citricarpa have been observed on the fruits during official controls prior to export, and Appropriate treatments and cultural practices against Phyllosticta citricarpa have been carried out at the production land where the plants are produced and its immediate vicinity, and Storage and processing have been carried out in registered and approved packing facilities, and The fruits are dispatched in individual packages bearing a label with the information that the fruits are used for industrial processing and a traceability code.
112 Fruits of <i>Citrus</i> L., <i>Fortunella</i> Swingle, <i>Poncirus</i> Raf. plants and their hybrids, originating in countries where <i>Tephritidae</i> are known to occur on these fruits Origin: all countries Origine EU: bijschrijving 112a	a) the fruits originate from a country determined to be free from harmful organisms belonging to the family <i>Tephritidae</i> by official controls carried out in accordance with the relevant ISPM, or or b) The fruits originate from an area determined to be free from harmful organisms belonging to the family

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	Tephritidae by official controls carried out in accordance with the relevant ISPM, or c) No signs of harmful organisms belonging to the family Tephritidae have been observed in official controls carried out monthly since the beginning of the last vegetation period and during the 3 months prior to harvest at the place of production and its immediate vicinity, and no signs of the specified agent have been detected in official controls carried out on fruits harvested from the place of production, and Traceability information of the fruits, or ç) The fruits have been subjected to an application with one of the methods effective against harmful organisms belonging to the family Tephritidae without damaging the fruit.
116. Fruits of Citrus L., Mangifera indica L, Persea americana Mill, Prunus L, Origin: All countries	a) The fruits originate from countries known to be free from Aulacaspis tubercularis, or b) Aulacaspis tubercularis has not been observed in the production area as a result of controls and inspections carried out in accordance with the relevant ISPM, or c) Aulacaspis tubercularis has not been observed at the place of production as a result of controls and inspections carried out in accordance with the relevant ISPM, or ç) Appropriate treatments and cultural practices against Aulacaspis tubercularis have been carried out at the production land where the plants are produced and its immediate vicinity, and The fruits have been found free from Aulacaspis tubercularis in official inspections during the vegetation period, and The fruits have been found free from Aulacaspis tubercularis in official controls carried out at appropriate times prior to export, and Traceability information of the fruits, or

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	d) In the case of fruits to be used for industrial processing, no symptoms of <i>Aulacaspis tubercularis</i> have been observed on the fruits during official controls prior to export, and Appropriate treatments and cultural practices against <i>Aulacaspis tubercularis</i> have been carried out at the production land where the plants are produced and its immediate vicinity, and Storage and processing have been carried out in registered and approved packing facilities, and The fruits are dispatched in individual packages bearing a label with the information that the fruits are used for industrial processing and a traceability code.
118. Fruits of <i>Citrus</i> L., other than <i>Citrus aurantiifolia</i> (Christm.) Swingle, <i>Citrus limon</i> (L.) Osbeck., and <i>Citrus sinensis</i> Pers., fruits of <i>Capsicum</i> (L.), <i>Prunus persica</i> (L.) Batsch, and <i>Punica granatum</i> L. Origin: African Continent, Cape Verde, Saint Helena, Madagascar, La Reunion, Mauritius and Israel	a) The fruits originate from a country recognized as free from <i>Thaumatotibia leucotreta</i> in accordance with the relevant International Standards for Phytosanitary Measures, or b) The fruits originate from an area determined as free from <i>Thaumatotibia leucotreta</i> by the national plant protection organization in the country of origin in accordance with ISPM 4, or c) The fruits: (i) Originate from a place of production determined as free from <i>Thaumatotibia leucotreta</i> by the national plant protection organization in the country of origin in accordance with ISPM 10, and (ii) Have been subjected to official inspections at the place of production at appropriate times during the growing season and prior to export, including visual inspection at an intensity to allow the detection of at least a 2% level of infestation at a 95% confidence level in accordance with ISPM 31, and including destructive sampling in case symptoms are observed, and found to be free from <i>Thaumatotibia leucotreta</i>, and

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	(iii) Information on the place of production of the fruits, or d) The fruits: (i) Have been produced in an approved place of production inspected by the national plant protection organization of the country of origin, and (ii) Have been subjected to treatment or post-harvest processing by the national plant protection organization of the country of origin to ensure freedom from <i>Thaumatotibia leucotreta</i> in accordance with ISPM 14, and (iii) Prior to export, have been subjected to official inspections for freedom from <i>Thaumatotibia leucotreta</i> at an intensity to allow the detection of at least a 2% level of infestation at a 95% confidence level in accordance with ISPM 31, including destructive sampling in case symptoms are observed, and found to be free from <i>Thaumatotibia leucotreta</i>, and (iv) The place of production is free from <i>Thaumatotibia leucotreta</i> and details of the post-harvest treatments used.
119. Fruits of <i>Citrus sinensis</i> Origin: African Continent, Cape Verde, Saint Helena, Madagascar, La Reunion, Mauritius, and Israel	a) The fruits originate from a country recognized as free from <i>Thaumatotibia leucotreta</i> in accordance with the relevant ISPM, or b) The fruits originate from an area determined as free from <i>Thaumatotibia leucotreta</i> by the national plant protection organization in the country of origin in accordance with ISPM 4, or c) The fruits: (i) Originate from a place of production determined as free from <i>Thaumatotibia leucotreta</i> by the national plant protection organization in the country of origin in accordance with ISPM 10, and (ii) Have been subjected to official inspections at the place of production at appropriate times during the growing

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	season and prior to export, including a visual inspection at an intensity to allow the detection of at least a 2% level of infestation at a 95% confidence level in accordance with ISPM 31, and including destructive sampling in case symptoms are observed, and found to be free from <i>Thaumatotibia leucotreta</i>, and iii) Information on the place of production, or c) The fruits: (i) Have been produced in a place of production determined as free from <i>Thaumatotibia leucotreta</i> in accordance with ISPM 10, and (ii) Have been subjected to the following treatments: - An effective treatment including a cold treatment between 0 °C and - 1 °C for at least 16 days in accordance with the relevant ISPM 14 and ISPM 42, and the cold treatment has been controlled and documented for each consignment by the exporting country, or - An effective treatment in accordance with ISPM 14, comprising a step of pre-cooling the flesh of the fruit to the cold treatment temperature and followed by a cold treatment for at least 20 days at a set temperature between -1 °C and +2 °C; the pre-cooling step, the cold treatment, and the cold application have been carried out separately for each consignment by the exporting country, and the documentation related to the application has been approved by the National Plant Protection Organization, or - An effective treatment in accordance with ISPM 14, comprising a step of pre-cooling the fruit pulp to the temperature of the applied cold treatment, followed by a cold treatment for at least 20 days at a set temperature between - 1°C and +2 °C, and the pre-cooling step and the cold treatment have been controlled and documented for each consignment by the exporting country; or - An effective post-harvest treatment has been applied to ensure freedom from <i>Thaumatotibia leucotreta</i>; or - An effective treatment in accordance with ISPM 14, comprising a step of pre-
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	cooling the fruit pulp to 5 °C and followed by a cold treatment for at least 25 days at a set temperature between - 1 °C and +2 °C, and the pre-cooling and cold treatment have been documented and controlled for each consignment by the national plant protection organization of the exporting country; and (iii) Prior to export, have been subjected to official inspections for the presence of <i>Thaumatotibia leucotreta</i> at an intensity to allow the detection of at least a 2% level of infestation at a 95% confidence level in accordance with ISPM 31, including destructive sampling in case symptoms are observed, and iv) Have been presented with a phytosanitary certificate stating the information on the place of production, the details of the post-harvest treatment used, or the cold treatment temperature values and the duration of the applied cold treatment, and v) In case the cold treatment is applied during transport, the records related to the application of the treatment have been made available in addition to the phytosanitary certificate.
38. Allium spp (o.a. uien, prei, knoflook, sjalotten) Origin: all countries	No symptoms of <i>Ditylenchus dipsaci</i> have been observed on the plants during the last vegetation period Monsteronderzoek op <i>Ditylenchus dipsaci</i> is verplicht. (Tijdig contact opnemen met de KD) Zie register 'Verplichte monsternamen bij export'.
39. Fruits of <i>Capsicum</i> L., <i>Momordica</i> L., <i>Solanum aethiopicum</i> L., <i>Solanum macrocarpon</i> L., and <i>Solanum melongena</i> L., and <i>Zea mays</i> L.; Origin: America and Africa	a) Originate from countries free from <i>Spodoptera frugiperda</i>, or b) Originate from a production area established as free from <i>Spodoptera frugiperda</i> by the National Plant Protection Organization in accordance with the relevant ISPM, or c) If they do not originate from the areas specified in paragraphs (a) and (b); i) The specified plants have been produced from production areas registered and inspected by the National Plant Protection Organization of the country of origin,

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	ii) No <i>Spodoptera frugiperda</i> has been found on the specified plants during official inspections carried out at the place of production during the 3 months prior to export, iii) The specified plants have been found free from <i>Spodoptera frugiperda</i> during official inspections carried out prior to export, iv) Information ensuring the traceability of the places of production of the specified plants is maintained by the National Plant Protection Organization of the country of origin, v) All physical protection measures taken against the infestation of <i>Spodoptera frugiperda</i> at the place of production where the specified plants are produced.
51 leafy vegetables of <i>Apium graveolens</i>. and <i>Ocimum</i> Origin: all countries	a) The leafy vegetables originate in a country free from <i>Liriomyza sativae</i> and <i>Nemorimyza maculosa</i>, or b) Immediately prior to their export, have been officially inspected and found free from <i>Liriomyza sativae</i> and <i>Nemorimyza maculosa</i>.
114. Fruits of <i>Capsicum</i> L., <i>Momordica</i> L., <i>Solanum aethiopicum</i> L., <i>Solanum macrocarpon</i> L., and <i>Solanum melongena</i> L. Origin: All countries	a) The fruits originate from a place of production which has been subjected to an official inspection prior to export and found free from <i>Spodoptera frugiperda</i>, or b) The fruits originate from an area registered and inspected by the National Plant Protection Organization in the country of origin, or c) The fruits have been subjected to official inspections during the last three months prior to export and the presence of <i>Spodoptera frugiperda</i> has not been detected on the plants; or d) The place of production has physical isolation against the introduction of <i>Spodoptera frugiperda</i> and its traceability from the production facility to the point of export is ensured.
124. Fruits of <i>Malus</i> Mill., <i>Prunus</i> L., <i>Pyrus</i>, and <i>Vaccinium</i> L. Origin: Canada, Mexico, and the USA	a) The fruits have been produced in an area free from <i>Grapholita prunivora</i> and <i>Grapholita packardi</i>, determined by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM,

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	or b) The fruits have been produced in a place of production free from <i>Grapholita prunivora</i> and <i>Grapholita packardi</i>, determined by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, and official controls have been carried out on fruit samples at appropriate times during the growing season of the plants, and Traceability information of the fruits or c) An effective treatment has been applied to ensure freedom from <i>Grapholita prunivora</i> and <i>Grapholita packardi</i> and they have been subjected to an effective post-harvest processing method, and information on the application.
125. Fruits of Malus and Pyrus Origin: all countries	a) The country of origin is free from <i>Botryosphaeria kuwatsukai</i> and <i>Anthonomus quadrigibbus</i> in accordance with the relevant ISPM, or b) Have been produced in an area determined to be free from <i>Botryosphaeria kuwatsukai</i> and <i>Anthonomus quadrigibbus</i> by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) Official controls to verify freedom from <i>Botryosphaeria kuwatsukai</i> and <i>Anthonomus quadrigibbus</i> have been carried out on fruit samples at appropriate times during the vegetation period or ç) An effective treatment has been applied post-harvest to ensure freedom from <i>Botryosphaeria kuwatsukai</i> and <i>Anthonomus quadrigibbus</i>, and information on the application.
126. Fruits of Malus Origin: all countries	a) The country of origin is free from <i>Grapholita prunivora</i>, <i>Grapholita inopinata</i>, and <i>Rhagoletis pomonella</i> in accordance with the relevant ISPM, or b) The fruits have been produced in an area determined to be free from <i>Grapholita prunivora</i>, <i>Grapholita inopinata</i>, and <i>Rhagoletis pomonella</i> by the National Plant Protection Organization of the

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	country of origin in accordance with the relevant ISPM, or c) Official controls to verify freedom from <i>Grapholita prunivora</i>, <i>Grapholita inopinata</i>, and <i>Rhagoletis pomonella</i> have been carried out on fruit samples at appropriate times during the vegetation period, And Traceability information of the fruits or c) An effective treatment has been applied post-harvest to ensure freedom from <i>Grapholita prunivora</i>, <i>Grapholita inopinata</i>, and <i>Rhagoletis pomonella</i>, and information on the application.
129. Fruits of Solanaceae Origin: Australia, America, and New Zealand	a) The country of origin is free from <i>Bactericera cockerelli</i> in accordance with the relevant ISPM, or b) The fruits have been obtained from an area determined to be free from <i>Bactericera cockerelli</i> by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) Official controls and surveys for the presence of <i>Bactericera cockerelli</i> have been maintained during the last three months prior to export; treatments ensuring freedom from the pest have been applied; fruit samples have been inspected prior to export, including the places of production of the plants and their immediate vicinity, and Traceability information of the fruits, or c) The name and traceability information of the place of production isolated from insects, determined as a pest-free area for <i>Bactericera cockerelli</i> based on official controls and surveys maintained by the National Plant Protection Organization of the country of origin during the three months prior to export.
130. Fruits of <i>Capsicum</i> L. and <i>Solanum lycopersicum</i> L. Origin: Bolivia, Colombia, Ecuador, Peru, and the United States of America	a) The fruits have been produced in an area established as free from <i>Prodidiplosis longifila</i> by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM, and the name of the area, or

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	b) The fruits have been produced from a place of production established as free from <i>Prodiplosis longifila</i> by the National Plant Protection Organization in the country of origin in accordance with ISPM, and official inspections and surveys have been carried out at appropriate times during the vegetation period, including controls on representative fruit samples at the place of production, they are free from <i>Prodiplosis longifila</i>, and their traceability information, or c) The fruits have been produced free from <i>Prodiplosis longifila</i> for two months from a production site provided with physical isolation established as free from <i>Prodiplosis longifila</i> based on official inspections by the National Plant Protection Organization in the country of origin, and traceability information, or d) An effective control method has been used to ensure the fruits are free from <i>Prodiplosis longifila</i>, the fruits have been subjected to a post-harvest processing method, details of the method, information on the control method, and traceability information.
131. Fruits of <i>Solanum lycopersicum</i> L. and <i>Solanum melongena</i> L. Origin: all countries	a) The country of origin is free from <i>Keiferia lycopersicella</i> in accordance with the relevant ISPM, or b) The fruits have been produced in an area determined to be free from <i>Keiferia lycopersicella</i> by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) The place of production is free from <i>Keiferia lycopersicella</i> based on official controls carried out by the National Plant Protection Organization of the country of origin during the last three months prior to export.

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132 Fruits of <i>Solanum melongena</i> Origin: all countries	a) The country of origin is free from Thrips palmi in accordance with the relevant ISPM, or b) The fruits originate from an area free from Thrips palmi determined by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) The fruits have been officially inspected immediately prior to export and found free from Thrips palmi.
133 Fruits of <i>Momordica</i> L. Origin: all countries, other than Honduras, Mexico, Sri Lanka and Thailand	a) The country of origin is free from Thrips palmi in accordance with the relevant ISPM, or b) The fruits originate from an area free from Thrips palmi determined by the National Plant Protection Organization of the country of origin in accordance with the relevant ISPM, or c) The fruits have been officially inspected immediately prior to export and found free from Thrips palmi.
134 Fruits of <i>Momordica</i> L. Origin: Honduras, Mexico, Sri Lanka and Thailand	a) The country of origin is free from Thrips palmi in accordance with the relevant ISPM determined by the National Plant Protection Organization, or b) The fruits originate from a land with physical protection against Thrips palmi, or c) Immediately prior to export, the fruits originate from a land with physical protection free from Thrips palmi by official inspection of a representative sample defined in accordance with ISPM 31; and After being harvested, they have been processed and packaged in a manner to prevent contamination with Thrips palmi, and Information on the place of production of the fruits, or c) They have been produced by applying effective practices involving the fulfillment of all of the following requirements to ensure freedom from Thrips palmi: i) At the place of production:

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	- It is equipped with sticky traps to detect Thrips palmi throughout the entire production season, - It has been subjected to inspection at least three times a week throughout the entire production season and found free from symptoms and/or the relevant pest; in case of suspicion of the presence of Thrips palmi, appropriate treatments have been carried out to ensure the absence of this pest, - It has been subjected to effective weed control to eliminate alternative hosts of Thrips palmi, and ii) The fruits have been subjected to effective cultural control measures against Thrips palmi, iii) The harvested fruits: - Have been transported to packing facilities by being handled in a manner to prevent contamination after being harvested, - The fruits have been brushed and washed with water containing a disinfectant to clear them from Thrips palmi larvae or adults, - Have been processed and packaged in a manner to prevent contamination after leaving the packing facility, - Immediately prior to export, have been found free from symptoms of Thrips palmi by official inspection of a representative sample defined in accordance with ISPM 31, (iv) Information on the place of production of the fruits.
135. Fruits of Capsicum L. Origin: Countries where <i>Anthonomus eugenii</i> is known to occur	a) The fruits have been grown in an area determined to be free from <i>Anthonomus eugenii</i> established by the National Plant Protection Organization in the exporting country in accordance with the relevant ISPM, or b) The plants are free from <i>Anthonomus eugenii</i> at the place of production determined by the National Plant Protection Organization in the exporting country in accordance with the relevant ISPM, and have been found free from <i>Anthonomus eugenii</i> in official controls carried out at least once a month at the place of production and its immediate vicinity for two months prior to export.

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136. Fruits of Capsicum and Solanum Origin: Countries where <i>Bactrocera latifrons</i> is known to occur	a) Originate from a country known to be free from <i>Bactrocera latifrons</i> by the National Plant Protection Organization of the country of origin in accordance with ISPM, or b) Have been produced in an area free from <i>Bactrocera latifrons</i> established by the National Plant Protection Organization of the country of origin in accordance with ISPM, or c) No symptoms of <i>Bactrocera latifrons</i> have been observed in official inspections carried out at least once a month at the place of production and its immediate vicinity during the three months prior to harvest since the beginning of the last vegetation period, and none of the fruits harvested at the place of production show symptoms of <i>Bactrocera latifrons</i> in appropriate official examinations, and Traceability information or ç) A control method has been applied to the fruits to ensure freedom from <i>Bactrocera latifrons</i>, or they have been subjected to an effective post-harvest treatment, and Details of the control method or the post-harvest treatment method.
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