

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

Overzicht van de laatste wijziging(en)

versie	datum	toelichting
3.33	31-1-2024	Toegevoegd: bijschrijving avocado Origine Zuid-Afrika, Rwanda, nieuwe link naar wetgeving India
3.32	23-8-2023	Toegevoegd: opmerking datum waarmerken
3.31	10-5-2023	Opmerking over GMO verklaring appels

Landenoverzicht exporteisen Groente en Fruit - India

INDIA (IN)	Certificaat export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	20	E	V	soms

Datum van waarmerken Fytosanitair Certificaat mag niet liggen ná datum van vertrek zending.

Let op: India eist voor de import van appels een GMO verklaring. Deze kunt u aanvragen bij de NVWA, afdeling Certificeren op Afstand (CoA) via nvwacoaexportverkl@nvwa.nl. De verklaring moet u vóór verzenden aanvragen en is alleen te verkrijgen voor Nederlandse appels.

Algemene eisen

Certificaat vereist voor:

Invoervergunningen worden bijna niet meer verstrekt door India. Slechts de product – land combinaties die zijn opgenomen in de wetgeving van India mogen worden gecertificeerd; zie: <https://pqms.cgg.gov.in/pqms-angular/homeGuidelines/Import>

Niet alle product landcombinaties vanuit de wetgeving zijn opgenomen in de landeneis. Controleer of voor uw product de product-land combinatie in de wetgeving staat en niet in de landeneis, en leg de product- land combinatie dan voor aan de NVWA middels een mail naar pd.permit@minlnv.nl

Voor de overige niet genoemde producten in de wetgeving zal eerst een Pest Risk Analysis moeten worden opgemaakt, hiervoor kunnen bedrijven contact opnemen met hun koepelorganisatie.

Invoerverbod:

Voor alle groenten en fruit product-land combinaties die niet in de wetgeving zijn genoemd. zie: <http://plantquarantineindia.nic.in/pgispub/pdf/pqorder2015.pdf>.

Inspectie vereist voor:

Product- land combinaties die in de landeneis worden genoemd
Product wat onder kwaliteitsinspectie valt

Standaardeisen

Zie de registers "Basisnormen Nederland voor Groenten en Fruit" en "Q-organismen".

Specifieke eisen

De inspectieplichtige producten moeten vrij zijn (= 0-tolerantie) van de volgende organismen:

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

Wetenschappelijke naam	Soort	Nederlandse naam	In Nederland voorkomend?
<i>Aculus schlehtendali</i>	i	Appel roestmijt	J
<i>Adoxophyes orana</i>	i	bladroller	J
<i>Anastrepha</i> spp.	i	boorvlieg	J
<i>Archips podanus</i>	i	Grote appelbladroller	J
<i>Aspidiotus nerii</i>	i	aucuba schildluis	N
<i>Bactrocera</i> spp.	i	fruitvlieg	N
<i>Botrytis cinerea</i>	s	Grauwe schimmel	J
<i>Botryosphaeria dothidea</i>	s	kanker	N
<i>Brevipalpus chilensis</i>	i	chileense rode mijt	N
<i>Carposina niponenosis</i>	i	perzik fruitmot	N
<i>Ceratitis capitata</i>	i	middellandse zeevlieg	N
<i>Ceratitis rosa</i>	i	-	N
<i>Ceroplastes japonicus</i>	i	schildluis	N
<i>Cryptophlebia leucotreta</i>	i	-	N
<i>Cydia</i> spp.	i	fruitmot	J
<i>Diaporthe actinidae</i>	s	phomopsis	N
<i>Diaporthe perniciososa</i>	s	phomopsis	N
<i>Ditylenchus dipsaci</i>	n	stengelaaltje	J
<i>Embellisia alii</i>	b	droogrot	N
<i>Epiphyas postvittana</i>	i	appel mot	N
<i>Frankliniella occidentalis</i>	i	callifornische trips	J
<i>Guignardia citricarpa</i>	s	citruskanker (blackspot)	N
<i>Harmonia axyridis</i>	i	Lieveheersbeestje	J
<i>Hedya nubiferana</i>	i	Gewone witvlakbladroller	J
<i>Hylemia antiqua</i>	i	uienvlieg	J
<i>Lobesia botrana</i>	i	druivenmot	J
<i>Lymantria dispar</i>	i	stamuil	J
<i>Metcalfa pruinosa</i>	i	-	N
<i>Oraesia excavate</i>	i	-	N
<i>Orthosia cerasi</i>	i	Tweestreepvoorjaarsuil	J
<i>Pandemis</i> spp	i	leverkleurige bladroller	J
<i>Paracoccus cavaticus</i>	i	wolluis	N
<i>Pencillium expansum</i>			
<i>Peridroma saucia</i>	i	aardrups	J
<i>Pezicula alba</i>	s	Lenticelrot	J
<i>Pezicula malicorticis</i>	s	Appelschorsbekertje	J
<i>Phytophthora cryptogea</i>	s	tomaten voetrot	J
<i>Phytophthora syringae</i>	s		J
<i>Phytonemus pallidus</i>	i	aardrups	J
<i>Pseudococcus</i> ssp	i	wolluis	J
<i>Pseudomonas syringae pv. actinidiae</i>	b	bacteriekanker	N
<i>Urocystis cepulae</i>	s	uienbrand	J
<i>Rhagoletis</i> spp.	i	appelvlieg / kersenvlieg	J
<i>Scirtothrips aurantii</i>	i	citrustrips	N
<i>Selenaspidus articulatus</i>	i	rode schildluis	N
<i>Stenoma catenifer</i>	i		N
<i>Trialeurodes vaporariorum</i>	i	kas witte vlieg	J
<i>Venturia inaequalis*</i>	s	Schurft bij appel	J
<i>Venturia pyrina</i>	s	Perenschurft	J

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

* Hoewel er formeel (nog) een 0-tolerantie geldt voor *Venturia inaequalis* (schurft bij appel), wordt bij de exportkeuring de norm praktisch vrij gehanteerd. Een enkel klein stipje is toegestaan.

Bijschrijvingen:

Bijschrijvingen en 'Area of production free from' moeten reeds vermeld staan op het Fytosanitair Certificaat van het land van Origine. De bijschrijvingen alleen vermelden op het Re-export Certificaat voldoet niet.

De behandeling moet zijn vermeld op het Fytosanitair Certificaat van het land van origine/re-export.

Actinidia spp. (kiwi)

Origin	Additional declaration	Special requirements
Chile	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Trialeurodes vaporariorum</i> , <i>Brevipalpus chilensis</i> , <i>Pseudomonas syringa</i> pv <i>actinidia</i>	Nil
Greece	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Botryosphaeria dothiedea</i> , <i>Ceratitis capitata</i> , <i>Lobesia botrana</i> , <i>Phytophthora cryprogea</i> , <i>Pseudomonas viridiflava</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) Pre-shipment/ in-transit cold treatment at 0°C or below for 13 days or above; 0.55°C or below for 14 days or above; 1.1°C for 18 days or above plus in-transit refrigeration OR (b) Methyl bromide fumigation @32 g/m ³ for 3.5 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden)
Italy	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Ceratitis capitata</i> , <i>Pseudomonas syringae</i> pv. <i>Actinidiae</i> , <i>Pseudomonas viridiflava</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) The area of production is free from <i>Ceratitis capitata</i> OR (b) Methyl bromide fumigation @32 g/m ³ for 3.5 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment/ in-transit cold treatment at 0°C or below for 13 days or above; 0.55°C or below for 14 days or above; 1.1°C for 18 days or above plus in-transit refrigeration
New Zealand	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Botryosphaeria dothiedea</i> , <i>Diaporthe actinidae</i> , <i>Diaporthe perniciososa</i> , <i>Parracoccus cavaticus</i> , <i>Pseudococcus calceolariae</i> , <i>Phytophthora cryprogea</i>	Nil

Landenoverzicht exporteisen Groente en Fruit.

Land: **India***Asparagus officinalis* (asperge)

Origin	Additional declaration	Special requirements
Peru	The consignment is free from: <i>Chrysodeixis includes</i> , <i>Peridroma saucia</i> , <i>Spodoptera frugiperda</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Free from soil and other plant debris AND (b) Methyl bromide fumigation @32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden)

Persea Americana (avocado)

Origin	Additional declaration	Special requirements
Chile	The consignment is free from: <i>Chrysodeixis includes</i> , <i>Naupactus xanthographus</i> , <i>Peridroma saucia</i> , <i>Spodoptera eridania</i> , <i>Phytophthora cryptogea</i> The consignment will be fumigated with Methylbromide upon arrival in India	a) Pest free area status for <i>Ceratitidis capitata</i> and <i>Sternoma catenifer</i> , as per International Standards. AND b) Systems approach for production and export of Avocados fresh fruit. c) Additional declaration stating freedom of pests listed in Column 5 OR Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly. (Gebruik van Methylbromide is in de EU verboden)
Peru	The consignment is free from: <i>Stenoma catenifer</i> The consignment will be fumigated with Methylbromide upon arrival in India	(a) pest free area status for <i>Stenoma catenifer</i> (avocado moth) as per international standards OR Methyl bromide fumigation @ 32 g/m ³ for 3,5 hrs at 21°C or above under NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden)
New Zealand	The consignment is free from: <i>Linepithema humile</i> , <i>Phytophthora cryptogea</i>	Nil
Rwanda	The consignment is free from: <i>Ceratitidis rosa</i> <i>Pseudotheraptus devastans</i> <i>Thaumatotibia leucotreta</i> <i>Zonocerus elegans</i> <i>Zonocerus variegatus</i>	(a) Export of consignment must comply with Systems Approach for production and export should be through registered orchards and pack-houses and (b) Pre-shipment/ in-transit cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Natal fruit fly. Details over de behandeling, systeembenadering en geregistreerde percelen en pakhuizen moeten zijn vermeld op het fytosanitair certificaat uit het land van oorsprong/wederuitvoer.
South Africa	The consignment is free from: <i>Avocado Sunblotch viroid</i> <i>Ceratitidis capitata</i> <i>Ceratitidis cosyra</i> <i>Ceratitidis rosa</i> <i>Cornu aspersum</i> <i>Milviscutulus mangiferae</i> <i>Sphaceloma perseae</i> <i>Spodoptera littoralis</i>	(a) Export consignment must comply with Systems Approach for production and export and (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP against Mediterranean fruit fly, Natal fruit fly and Mango fruit fly or (c) In-transit cold treatment at 2°C for 19 days plus in-transit refrigeration against Mediterranean fruit fly, Natal fruit fly and Mango fruit fly Gebruik van Methylbromide is in de EU verboden.

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

		Indien voor optie (b) wordt gekozen op het certificaat vermelden: "The consignment will be fumigated with Methylbromide upon arrival in India"
Tanzania	The consignment is free from: <i>Amorbia cuneana</i> , <i>Ceratitis capitata</i> , <i>Ceratitis rosa</i> , <i>Ceroplastes destructor</i> , <i>Heleopeltis schoutedeni</i> , <i>Pseudotheraptus wayi</i> , <i>Scirtothrips perseae</i> , <i>Spodoptera littoralis</i> , <i>Thaumatothibia leucotreta</i> , <i>Sphaceloma perseae</i> , <i>Avocado sunblotch viroid</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Export consignment must comply with Systems Approach for production and export AND (b) Methyl bromide fumigation @32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and Natal fruit fly OR (c) Pre-shipment/ in-transit cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly and Natal fruit fly. The details on treatment and production under Systems Approach should be endorsed on Phytosanitary Certificate issued at the country of Origin/Re-export.

Allium spp. (ui, knoflook en sjalotten)

Origin	Additional declaration	Special requirements
All countries	The bulbs are free from: <i>Ditylenchus dipsaci</i> , <i>Embellisia alii</i> , <i>Hylemia antiqua</i> and <i>Urocystis cepulae</i> The consignment will be fumigated with Methylbromide upon arrival in India	Monsteronderzoek van uien/sjalotten/knoflook is verplicht. (Tijdig contact opnemen met de KD). Zie register 'Verplichte monsternamen bij export'. AND Fumigation with Methyl bromide at 16 g/m ³ for 12 hrs. at 21°C and above or equivalent (Gebruik van Methylbromide is in de EU verboden) OR any other treatment approved by the Plant Protection Adviser to the Government of India

Citrus spp. (citroen, limoen, sinaasappel, grapefruit, mandarijn etc.)

Origin	Additional declaration	Special requirements
Chile	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Ceratitis capitata</i> , <i>Pseudococcus calceolariae</i> , <i>Selenaspidus articulatus</i> , <i>Unaspis citri</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly
South Africa	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Ceratitis capitata</i> , <i>Ceratitis rosa</i> , <i>Cryptophlebia leucotreta</i> , <i>Guignardia citricarpa</i> , <i>Pseudococcus calceolariae</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

Morocco	The consignment is free from: <i>Ceratitis capitata</i> , <i>Pantomorus cervinus</i> , <i>Peridroma saucia</i> , <i>Spiroplasma citri</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly and 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days
Spain, Türkiye	The consignment is free from: <i>Ceratitis capitata</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly

Diospyros kaki (kaki, persimoen)

Origin	Additional declaration	Special requirements
Spain	The consignment is free from: <i>Ceratitis capitata</i> , <i>Lobesia botrana</i> , <i>Pseudococcus calceolariae</i> , <i>Pseudococcus viburni</i> , <i>Sesamia nonagrioides</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) Pest free status for <i>Ceratitis spp.</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against fruit flies
South Africa	The consignment is free from: <i>Ceratitis capita</i> , <i>Ceratitis rosa</i> , <i>Delottococcus elisabethae</i> , <i>Heliothrips sylvanus</i> , <i>Pantomorus cervinus</i> , <i>Planococcus ficus</i> , <i>Prietocella ventricosa</i> , <i>Pseudococcus calceolariae</i> , <i>Pseudococcus viburni</i> Option b: The consignment will be fumigated with Methyl-bromide upon arrival in India	(a) Pest free status for <i>Ceratitis spp.</i> as per international standards (Gebruik van Methylbromide is in de EU verboden) OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against fruit flies

Cydonia spp. (kweepeer),

Malus spp. (appel),

Pyrus spp. (peer)

Origin	Additional declaration	Special requirements
--------	------------------------	----------------------

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

Netherlands	<p>The consignment is free from <i>Aculus schlechtendali</i>, <i>Adoxophyes orana</i>, <i>Archips podanus</i>, <i>Botrytis cinerea</i>, <i>Cydia pomonella</i>, <i>Harmonia axyridis</i>, <i>Hedya nubiferana</i>, <i>Monilinia fructigena</i>, <i>Orthosia cerasi</i>, <i>Penicillium expansum</i>, <i>Pezicula alba</i>, <i>Pezicula malicorticis</i>, <i>Phytophthora cactorum</i>, <i>Phytophthora cryptogea</i>, <i>Phytophthora syringae</i>, <i>Venturia inaequalis</i>, <i>Venturia pyrina</i></p> <p>Option b: The consignment will be fumigated with Methylbromide upon arrival in India</p>	<p>a) Pre shipment cold treatment at 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against fruit flies OR (b) Methyl bromide fumigation @ 32 g/m³ for 2 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden)</p>
Poland	<p>The consignment is free from: <i>Adoxophyes orana</i>, <i>Archips podana</i>, <i>Aspidiotus nerii</i>, <i>Epidiaspis leperii</i>, <i>Erwinia amylovora</i>, <i>Frankliniella occidentalis</i>, <i>Orthosia cerasi</i>, <i>Peridroma saucia</i></p> <p>Option b: The consignment will be fumigated with Methylbromide upon arrival in India</p>	<p>a) Pre shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration OR (b) Methyl bromide fumigation @ 32 g/m³ for 2 hrs at 21°C or above at NAP or equivalent thereof (Gebruik van Methylbromide is in de EU verboden)</p>
Belgium	<p>The consignment is free from: <i>Adoxophyes orana</i> , <i>Ametastegia</i>, <i>Archips podana</i>, <i>Byturus tomentosus</i>, <i>Caliroa cerasi</i>, <i>Epidiaspis leperii</i>, <i>Frankliniella occidentalis</i>, <i>Grapholita funebrana</i>, <i>Harmonia axyridis</i>, <i>Hoplocampa</i>, <i>Leucoptera malifoliella</i>, <i>Operophtera brumata</i>, <i>Orthosia cerasi</i>, <i>Ostrinia nubilalis</i>, <i>Pandemisheparana</i>, <i>Peridroma saucia</i>, <i>Venturia pyrina</i>, <i>Erwinia amylovora</i>, <i>Apple stem pitting virus</i></p> <p>The consignment will be fumigated with Methylbromide upon arrival in India</p>	<p>Methyl bromide fumigation @ 32 g/m³ for 2 hrs @ 21°C or above at NAP or equivalent thereof against <i>Byturus tomentosus</i> (Gebruik van Methylbromide is in de EU verboden)</p>
Chile	<p>The consignment is free from: <i>Ceratitis capitata</i></p>	<p>(a) Pest free status for <i>Ceratitis capitata</i> as per international standards OR</p>

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

		(b) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly
--	--	--

Prunus spp. (Abrikozen, Amandelen Kersen, Perziken, Pruimen)

Origin	Additional declaration	Special requirements
All countries	The consignment is free from: <i>Bactrocera tryoni</i> , <i>Ceratitis capitata</i> , <i>Cydia moleste</i> , <i>Cydia inopinata</i> , <i>Cydia packardi</i> , <i>Cydia prunivora</i> , <i>Carposina niponenosis</i> , <i>Lymantria dispar</i> , <i>Rhagoletis spp.</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> and <i>Rhagoletis spp.</i> as per international standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Cherry fruit flies and Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against cherry fruit flies and Mediterranean fruit fly

Vaccinium spp. (blauwe bes)

Origin	Additional declaration	Special requirements
Australia	The consignment is free from: <i>Aspidiotus nerii</i> , <i>Bactrocera tryoni</i> , <i>Guignardia citricarpa</i> , <i>Pseudomonas viridiflava</i> Option b or c: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free area status for <i>Bactrocera tryoni</i> (Queensland fruit fly) as per international standards or OR (b) Methyl bromide fumigation @ 32 g/ m ³ for 2 hrs at 21°C or above under NAP (Gebruik van Methylbromide is in de EU verboden) OR (c) Methyl bromide fumigation @ 32 g/ m ³ for 31.5 hrs at 15°C or above under NAP or equivalent thereof against Queensland fruit fly; (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre shipment cold treatment at 0°C or below for 13 days or greater; 0.55°C or below for 14 days or greater; 1.1°C or below for 18 days or greater; or in-transit cold treatment at 0°C or below for 13 days or greater; 0.55°C or below for 14 days or greater; 1.1°C or below for 18 days or greater against Queensland fruit fly
Chile	The consignment is free from: <i>Spodoptera eridania</i> , <i>spodoptera frugiperda</i> , <i>Diaporthe vaccinii</i> , <i>Tomato ringspot virus</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free area status for <i>Ceratitis capitata</i> (Mediterranean fruit fly) as per international Standards OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) In transit cold treatment of 0°C or below for 10 days; 0.55°C or below for 11days, 1.1°C or below for 12 days
Peru	The consignment is free from: <i>Peridroma saucia</i> , <i>Phytonemus pallidus</i>	Nil

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**Vaccinium

Origin	Additional declaration	Special requirements
Chile	The consignment is free from <i>Spodoptera eridania</i> , <i>spodoptera frugiperda</i> , <i>Diaporthe vaccinia</i> , <i>Tomato ringspot virus</i> The consignment will be fumigated with Methylbromide upon arrival in India	Fumigation with Methyl bromide @ 32 g/m ³ for 2 hrs @ 21°C and above or equivalent thereof (Gebruik van Methylbromide is in de EU verboden) OR any other treatment duly approved by the Plant Protection Adviser to the Govt. of India
Peru	The consignment is free from: <i>Peridroma saucia</i> , <i>Phytonemus pallidus</i>	Nil

Vitis vinifera (druiven)

Origin	Additional declaration	Special requirements
Spain	The consignment is free from: <i>Ametastegia</i> , <i>Ceratitis capitata</i> , <i>Frankliniella occidentalis</i> , <i>Limothrips cerealius</i> , <i>Lobesia botrana</i> , <i>Spodoptera frugiperda</i> , <i>Helix aspersa</i> , <i>Phaeoacremonium aleophilum</i> , <i>Phaeominella chlamydospora</i> , <i>Phytophthora cryptogena</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free status for <i>Ceratitis spp.</i> as per international standards per OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against fruit flies
Italy	The consignment is free from: <i>arabis mosaic virus</i> , <i>Aspidiotus nerii</i> , <i>Ceratitis capitata</i> , <i>Frankliniella occidentalis</i> , <i>Peridroma saucia</i> , <i>Phytonemus pallidus</i> , <i>Pseudococcus calceolariae</i> , <i>Lobesia botrana</i> Option b: The consignment will be fumigated with Methylbromide upon arrival in India	(a) Pest free status for <i>Ceratitis spp.</i> as per international standards per OR (b) Methyl bromide fumigation @ 32 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly (Gebruik van Methylbromide is in de EU verboden) OR (c) Pre shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against fruit flies
Peru	The consignment is free from: <i>Anastrepha fraterculus</i> , <i>Aspidiotus nerii</i> , <i>Ceratitis capitata</i> , <i>Eryophyes vitis</i> , <i>Frankliniella occidentalis</i> , <i>Panonychus citri</i> , <i>Peridroma saucia</i> , <i>Pseudococcus longispinus</i> , <i>Selenaspidus articulatus</i> , <i>Spodoptera frugiperda</i> , <i>Nectria radicularis</i>	(a) Pest free area status for <i>Anastrepha fraterculus</i> and <i>Ceratitis capitata</i> as per international standards OR (b) Methyl bromide fumigation @ 40 g/m ³ for 2 hrs at 21°C or above at NAP or equivalent thereof against Mediterranean fruit fly and South American fruit fly OR (c) Pre shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly and at 0.55°C or below for 18 days; at 1.1°C or below for 20 days plus in-transit refrigeration against <i>Anastrepha fraterculata</i>

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

	Option b: The consignment will be fumigated with Methylbromide upon arrival in India	
--	--	--

Verpakking:

Hooi, stro en andere plantaardige verpakkingsmaterialen zijn verboden.

Behandeling:

Uien en Knoflook en Sjalotten origine alle landen:

Begassen met Methylbromide , of behandelen met een ander middel goedgekeurd door de autoriteiten in India.

(gebruik van Methylbromide is in de EU verboden)

Begassen met Methylbromide kan ook in India bij import.

Asparagus origine Peru:

Begassen met Methylbromide

(gebruik van Methylbromide is in de EU verboden)

Begassen met Methylbromide kan ook in India bij import.

Actinidia origine Griekenland:

Begassen met Methylbromide

(gebruik van Methylbromide is in de EU verboden)

Of

Koude behandeling

13 dagen bij 0 graden Celsius of 14 dagen bij 0,55 graden Celsius of

18 dagen bij 1,1 graden Celsius en gekoeld transport.

Avocado origine Chili, Peru:

Begassen met Methylbromide, of behandelen met een ander middel goedgekeurd door de autoriteiten in India.

Avocado origine Tanzania:

Begassen met Methylbromide, of behandelen met een ander middel goedgekeurd door de autoriteiten in India tegen Ceratitis capita of Ceratitis rosa.

Of

Koude behandeling, 10 dagen bij 0 graden Celsius of 11 dagen bij 0,55 graden Celsius of 12 dagen bij 1,1 graden Celsius en gekoeld transport.

Vaccinium origine Chili:

Begassen met Methylbromide, of behandelen met een ander middel tegen Ceratitis capitata goedgekeurd door de autoriteiten in India

Cydonia, Malus en Pyrus origine Nederland:

Koudebehandeling:

13 dagen 0°C of lager, of 14 dagen 0.55°C of lager, of 18 dagen 1.1°C of lager

(Bij zendingen van vóór 15 november moet aangetoond worden dat een koudebehandeling is uitgevoerd)

Gekoeld transport is verplicht.

Hoewel de NVWA dit document op zorgvuldige wijze en naar beste weten heeft samengesteld, kan niet worden ingestaan voor de juistheid en volledigheid van de beschikbaar gestelde informatie. Aan de beschikbaar gestelde informatie kunnen geen rechten worden ontleend.

Landenoverzicht exporteisen Groente en Fruit.

Land: **India**

Een afdruk kan verouderd zijn. Een actuele versie is op de website van NVWA beschikbaar.