Landenoverzicht exporteisen Groente en Fruit.
Land: ***Moldavië***

Overzicht van de laatste wijziging(en)

versie	*datum*	*toelichting*
1.5	*13-08-2025*	*Kleine correctie: 679/2024; Wijziging bijschrijving punt (73) Xanthomonas citri*
1.4	*06-08-2025*	*Kleine wijziging bijschrijving Citrus 2022/632 Phyllosticta citricarpa*
1.3	*09-07-2025*	*Certificaat- en Inspectieplicht en bijschrijvingen toegevoegd voor: Punt 73 t/m 78 uit de 679/2024 ANNEX V Citrus herkomst Argentina, Brazil, South Africa, Uruguay and Zimbabwe*

Landenoverzicht exporteisen Groente en Fruit - *Moldavië*

MOLDAVIË (MD)	Certificaat export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	20	E	-	-

679/2024 Annex V is afgestemd op Annex VII van Verordening (EU) 2019/2072;

Algemene eisen

Certificaat vereist voor:
alle groenten en fruit

Invoerverboden:

Inspectie vereist voor:
Citrus, Fortunella, Poncirus, Capsicum, Mangifera, Prunus persica, Punica granatum
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:

Wetenschappelijke naam	**Soort**	**Nederlandse naam**	**In Nederland voorkomend?**
Ceratitis capitata	i	Middellandse zeevlieg	nee
Phyllosticta citricarpa	s	Citrus blackspot	nee
Pseudocercospora angolensis	s	Bladvlekkenziekte	nee
Rhagoletis pomonella	i		nee
Tephritidae	i	boorvliegen	nee
Thaumatotibia leucotreta	i	Afrikaanse fruitmot	nee
Xanthomonas citri sp citri	b		nee
Xanthomonas citri pv aurantifolii	b		nee

Citrus spp., Fortunella en Poncirus (inclusief hybrides) behalve Citrus aurantium en Citrus latifolia

De vruchten moeten vrij zijn van steeltjes of bladeren en op de verpakking moet de juiste oorsprongsaanduiding zijn aangebracht

Bijschrijvingen:

Indien een bijschrijving vermeld moet worden, dan moet deze voluit worden vermeld: verwijzing m.b.v. cijfer/lettercombinatie plus de betreffende tekst volledig uitgeschreven.

In dat geval is de bijschrijving als volgt:

The consignment complies with the Regulation on the implementation of protective measures against plant harmful organisms, approved by Government Decision No. 679 of October 2, 2024, item … [cijfer / lettercombinatie(s) toevoegen, plus de tekst voluit geschreven]

73. Citrus spp., Fortunella en Poncirus (inclusief hybrides) Herkomst: Alle landen behalve de lidstaten van de Europese Unie Corresponderende items: 58a – 73.1 58b – 73.2 58c – 73.3 58d – 73.4 58e – 73.5 (industriële verwerking)	1) "The fruit comes from a country that is recognized as free of *Xanthomonas citri* pv. *aurantifolii* ~~and *Xanthomonas citri* pv. *citri*"~~ Remark: The disease-free status has been notified in advance in writing to the competent authority by the national plant health organisation of the country of origin, OR 2) „The fruit comes from an area that has been determined by the national plant protection organization of the country of origin to be free of *Xanthomonas citri* pv. *aurantifolii* ~~and Xanthomonas citri pv. citri"~~ Remark: The area is mentioned on the phytosanitary certificate and the national plant protection organisation of the country of origin has notified the competent authority in writing in advance of the status of free from that pest; OR 3) "The fruit comes from a place of production that has been determined by the national plant protection organisation of the country of origin to be free of *Xanthomonas citri* pv. *aurantifolii* ~~and Xanthomonas citri pv. citri"~~ Remark: The place of production is mentioned on the phytosanitary certificate under the heading 'Additional declaration' OR 4) "The production site and its immediate surroundings was subjected to appropriate treatments and cultivation practices for the control *of Xanthomonas citri* pv. *aurantifolii* ~~and Xanthomonas citri pv. citri"~~

	and a) The fruit has been treated with sodium orthophenylphenate or any other effective treatment specified in the phytosanitary certificate and the national plant health organisation of the country of origin has notified the method of treatment in writing to the competent authority in advance; and b) Official inspections carried out at appropriate times prior to export have shown that the fruits are free from symptoms caused by *Xanthomonas citri* pv.*aurantifolii* ~~(Schaad et al.) Constantin and Others and Xanthomonas citri pv. citri (Hasse) Constantin et al.,~~ and c) The traceability information is included in the phytosanitary certificate, OR In the case of fruit destined for industrial processing: 5) "Official inspections carried out in appropriate times before export, the fruits have been shown to be free from symptoms caused by *Xanthomonas citri* pv.*aurantifolii* ~~and Xanthomonas citri pv. citri"~~ and The place of production and its immediate surroundings are subjected to appropriate treatments and cultivation practices for the control of *Xanthomonas citri* pv. *aurantifolii* ~~and Xanthomonas citri pv. citri~~ and Where appropriate, the transport, storage and processing shall be carried out under conditions laid down by the public authorities and The fruit has been transported in an individual package with a label with a traceability code and the indication that the fruit is intended for industrial processing and The traceability information is included in the phytosanitary certificate
73. Citrus spp., Fortunella en Poncirus (inclusief hybrides) Herkomst: Alle landen behalve de lidstaten van de Europese Unie Corresponderende items: 58a – 73.1 58b – 73.2 58c – 73.3 58d – 73.4	1) "The fruit comes from a country that is recognized as free of *Xanthomonas citri* pv. *citri"* Remark: The disease-free status has been notified in advance in writing to the competent authority by the national plant health organisation of the country of origin, OR 2) „The fruit comes from an area that has been determined by the national plant protection organization of the country of origin to be free of *Xanthomonas citri* pv. *citri"*

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58e – 73.5 (industriële verwerking)	Remark: The area is mentioned on the phytosanitary certificate and the national plant protection organisation of the country of origin has notified the competent authority in writing in advance of the status of free from that pest; OR 3) "The fruit comes from a place of production that has been determined by the national plant protection organisation of the country of origin to be free of *Xanthomonas citri* pv. *citri*" Remark: The place of production is mentioned on the phytosanitary certificate under the heading 'Additional declaration' OR 4) "The production site and its immediate surroundings was subjected to appropriate treatments and cultivation practices for the control of *Xanthomonas citri* pv. *citri*" and a) The fruit has been treated with sodium orthophenylphenate or any other effective treatment specified in the phytosanitary certificate and the national plant health organisation of the country of origin has notified the method of treatment in writing to the competent authority in advance; and b) Official inspections carried out at appropriate times prior to export have shown that the fruits are free from symptoms caused by *Xanthomonas citri* pv. *citri*, and c) The traceability information is included in the phytosanitary certificate, OR In the case of fruit destined for industrial processing: d) "Official inspections carried out in appropriate times before export, the fruits have been shown to be free from symptoms caused by *Xanthomonas citri* pv. *citri*" and The place of production and its immediate surroundings are subjected to appropriate treatments and cultivation practices for the control of *Xanthomonas citri* pv. *citri* and Where appropriate, the transport, storage and processing shall be carried out under conditions laid down by the public authorities and

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	The fruit has been transported in an individual package with a label with a traceability code and the indication that the fruit is intended for industrial processing and The traceability information is included in the phytosanitary certificate
74. Citrus spp., Fortunella en Poncirus (inclusief hybrides) Herkomst: Alle landen behalve de lidstaten van de Europese Unie Corresponderende items: 59a – 74.1 59b – 74.2 59c – 74.3	1. "The fruit comes from a country recognized as free from *Pseudocercospora angolensis"* Remark: The status of freedom from that pest has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin OR 2. "The fruit comes from an area recognised as free from *Pseudocercospora angolensis* in accordance with the international standards for relevant phytosanitary measures" Remark: The area is mentioned on the phytosanitary certificate and the freedom status of that pest has been communicated in advance in writing to the competent authority by the national organization OR 3. "No symptoms caused by *Pseudocercospora angolensis* have been observed at the place of production and in its immediate vicinity since the beginning of the last vegetation cycle and none of the fruits harvested at the place of production have shown, following a proper official examination, the symptoms caused by this pest"
75. Vruchten van Citrus, Fortunella, Poncirus (inclusief hybriden), m.u.v. Citrus aurantium en Citrus latifolia Herkomst: alle derdelanden m.u.v. de EU Corresponderende items: 60a – 75.1 60b – 75.2 60c – 75.3 60d – 75.4 60e – 75.5	1. "The fruit comes from a country recognised as free from Phyllosticta citricarpa" Remark: The free status from that pest has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin OR 2. "The fruit comes from an area established by the national plant protection organisation of the country of origin as free from Phyllosticta citricarpa" Remark: The area is mentioned on the phytosanitary certificate and the status of freedom from that pest has been communicated in advance in writing to the competent authority by the competent authority the national plant protection organisation in the country of origin OR 3. "The fruit comes from a place of production established by the national plant protection organisation of the country of origin as free from Phyllosticta citricarpa"

	Remark: The place of production is mentioned on the phytosanitary certificate and The fruit is free from the symptoms caused by Phyllosticta citricarpa following an official inspection carried out on a representative sample, defined in compliance with international standards OR 4. "The fruit comes from a production site which has been properly treated and cultivated to control Phyllosticta citricarpa" and Official inspections were carried out at the production site during the growing season from the beginning of the last growing cycle and the fruit did not show any symptoms caused by Phyllosticta citricarpa and The fruit harvested at the production site concerned is declared free from the symptoms caused by Phyllosticta citricarpa following an official pre-export inspection on a representative sample, defined in accordance with international standards and Traceability information is included in the phytosanitary certificate OR In the case of fruit intended for industrial processing: 5. "The fruit has been declared free from the symptoms caused by Phyllosticta citricarpa prior to export, during an official inspection carried out on a representative sample defined in accordance with international standards, and the fruit comes from a production site which is subject to appropriate treatments for the control of Phyllosticta citricarpa carried out at the appropriate time of the year for the detection of the pest concerned" and As the case may be, the transport, storage and processing take place under conditions established by the Government and The fruit was transported in individual packages bearing a label containing a traceability code and Indication that the fruit is intended for industrial processing and The traceability information is included in the phytosanitary certificate

Citrus spp., Fortunella en Poncirus (inclusief hybrides) m.u.v. Citrus aurantium en Citrus latifolia Herkomst: Argentinië, Brazilië, Zuid-Afrika, Uruguay, Zimbabwe (EU) 2022/632	The consignment complies with the provisions of Section 1-5 of the Regulation laying down measures in respect of specified fruit originating in Argentina, Brazil, South Africa, Uruguay and Zimbabwe to prevent their introduction and spread in the Republic of Moldova of the pest *Phyllosticta citricarpa*, approved by Government Decision no. 71/2025 on the establishment of measures to prevent the introduction of harmful organisms into the territory of the Republic of Moldova
76. Vruchten van Citrus, Fortunella, Poncirus (inclusief hybrides), Mangifera en Prunus Herkomst: alle derdelanden m.u.v. de EU Corresponderende items: 61a – 76.1 61b – 76.2 61c – 76.3 61d – 76.4	1. The fruit comes from a country recognised as free from *Tephritidae* as referred to in point 77 of subsection 3 of Section 1 of Annex 2, to which those fruits are known to be susceptible Remark: The freedom status of that pest has been communicated in advance in writing to the competent authority by the organisation national plant protection authority in the country of origin OR 2. The fruit comes from an area considered by the plant protection organisation of the country of origin to be free of Tephritidae, as referred to in point 77 of subsection 3 of section 1 of Annex no. 2, to which those fruits are known to be susceptible Remark: The area is mentioned on the phytosanitary certificate and the freedom status of the specified pest has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin OR 3. No signs of *Tephritidae*, as referred to in point 77 of subsection 3 of Section 1 of Annex 2, to which those fruits are known to be susceptible, have been observed at the place of production and in its immediate vicinity since the beginning of the last full vegetation cycle, during official inspections carried out at least once a month during the three months preceding harvest, and no fruit harvested at the place of production has shown, following appropriate official inspections, any sign of the presence of the relevant pest Remark: Traceability information is included in the phytosanitary certificate OR 4. Have undergone an effective systems approach or effective post-harvest treatment to ensure that the fruit is free of *Tephritidae*, as referred to in point 77 of subsection 3 of Section 1 of Annex 2, to which those fruits are known to be susceptible

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	Remark: The use of the systems approach or details of the treatment method are set out in the phytosanitary certificate, provided that the systems approach or post-harvest treatment method has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin
77. Vruchten van Capsicum spp., Citrus spp. (m.u.v. Citrus aurantiifolia, Citrus limon en Citrus sinensis), Prunus persica en Punica granatum Herkomst: Landen van het Afrikaanse continent, Kaapverdië, Sint Helena, Madagascar, Réunion, Mauritius en Israël Corresponderende items: 62a – 77.1 62b – 77.2 62c – 77.3 62d – 77.4	1. "The fruit comes from a country recognised as free from Thaumatotibia leucotreta" Remark: The country freedom status has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin OR 2. "The fruit comes from an area established by the national plant protection organisation of the country of origin as free from Thaumatotibia leucotreta" Remark: The pest-free area is indicated in the phytosanitary certificate, provided that the status of free area has been communicated in advance in writing to the competent authority by the national organisation of Plant protection in the country of origin OR 3. The fruits: (a) "Come from a place of production established by the national plant protection organisation of the country of origin as free from Thaumatotibia leucotreta" The place of production code is included in the list of production site codes which has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin and (b) "Have undergone official inspections carried out at the production site at appropriate times during the growing season and prior to export", including a visual inspection, with an intensity that allows the detection of at least an infestation level of 2 %, with a confidence level of 95 % in accordance with the International Standard for Phytosanitary Measures ISPM No. 312 including sampling by the destructive method in case of symptoms, and have been declared free from Thaumatotibia leucotreta and The codes of the places of production are mentioned on the phytosanitary certificate OR

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	4. The fruits: a) "Have been produced at an approved production site" Remark: The production site is included in the list of production site codes which has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin and b) "Have undergone an effective systems approach to ensure the absence of Thaumatotibia leucotreta, or an effective stand-alone treatment applied after harvest, to ensure the absence of Thaumatotibia leucotreta" Remark: The systems approach used or the treatment applied after harvest, together with supporting documents of its effectiveness, have been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin and (c) "Prior to export, they have undergone official inspections for the presence of Thaumatotibia leucotreta" at an intensity that allows the detection of at least an infestation level of 2 %, with a confidence level of 95 %, including sampling by the destructive method in case of symptoms and (d) Are accompanied by a phytosanitary certificate mentioning the codes production sites and the details of the post-harvest treatment or the use of the systems approach
78. <u>Vruchten van Citrus sinensis</u> Herkomst: Landen van het Afrikaanse continent, Kaapverdië, Sint Helena, Madagascar, Réunion, Mauritius en Israël Corresponderende items: 62.1a – 78.1 62.1b – 78.2 62.1c – 78.3 62.1d – 78.4	1. "The fruit comes from a country recognised as free from Thaumatotibia leucotreta" Remark: The country freedom status has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin OR 2. "The fruit comes from an area established by the national plant protection organisation of the country of origin as free from Thaumatotibia leucotreta" Remark: The pest-free area is mentioned on the phytosanitary certificate and the area freedom status has been communicated in advance in writing to the competent authority by the national organisation of Plant protection in the country of origin

	OR 3. "The fruits: a) Come from a place of production established by the national plant protection organisation of the country of origin as free from Thaumatotibia leucotreta" Remark: The pest-free production place is included in the list of production site codes which has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin and b) "The fruits have been subjected to official inspections carried out at the production site at appropriate times during the growing season and prior to export", including a visual examination, with an intensity that allows the detection of at least an infestation level of 2 %, with a confidence level of 95 % in accordance with the International Standard for Phytosanitary Measures ISPM no. 312, including sampling by the destructive method in case of symptoms, and were declared free of Thaumatotibia leucotreta and c) The codes of the places of production are mentioned on the phytosanitary certificate OR 4. "The fruits: a) Have been produced at an approved production site" which is included in the list of production site codes which has been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin and b) "The fruits have been subjected to: - an effective systemic approach", including cold treatment between 0 °C and -1 °C for at least 16 days, in accordance with the international standards for relevant phytosanitary measures ISPM no. 146 and ISPM no. 425, provided that the cold treatment has been documented and verified for each shipment by the exporting country and that the systemic approach, together with supporting documents on its effectiveness, has been communicated in advance in writing to the competent authority by the national plant protection organization of the country of origin or - "an effective systems approach" in accordance with the International Standard for Phytosanitary Measures ISPM no. 146, which includes a stage of pre-cooling of

	the fruit pulp at the temperature of the cold treatment applied, followed by that cold treatment for at least 20 days, at a temperature set between -1 °C and +2 °C, provided that the pre-cooling step and cold treatment have been documented and verified for each shipment by the exporting country and provided that the systems approach, together with the supporting documents on its effectiveness, have been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin or - "an effective stand-alone treatment", applied after harvesting, to ensure the absence of Thaumatotibia leucotreta, provided that the respective treatment applied after harvesting, together with the documents evidence of its effectiveness, have been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin, or - by 31 May 2025, "an effective systems approach" in accordance with the International Standard for Phytosanitary Measures ISPM no. 146, which includes a pre-cooling step of the fruit pulp to 5 °C, followed by cold treatment for at least 25 days at a temperature set between -1 °C and +2 °C, provided that the pre-cooling step and cold treatment have been documented and verified for each shipment by the exporting country and provided that the systems approach, together with supporting documents on its effectiveness, have been communicated in advance in writing to the competent authority by the national plant protection organisation of the country of origin, and c) "Prior to export, they have undergone official inspections for the presence of Thaumatotibia leucotreta" with an intensity that allows the detection of at least 2 % of the infestation level with a 95 % confidence level in accordance with the International Standard for Phytosanitary Measures ISPM No 312 and sampling by the destructive method in case of symptoms and d) Are accompanied by a phytosanitary certificate mentioning the codes of the production sites and the details of the treatment applied after harvesting or the use of the systems approach, together with the established temperature used and the duration of the cold treatment applied under that systemic approach and e) If the cold treatment has been applied during transport, in addition to the phytosanitary certificate, a record of the application of this treatment has been kept, which has been made available on request

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