

Landenoverzicht exporteisen Bloembollen

Land: **Turkije**

Overzicht van de laatste wijziging(en)

versie	datum	toelichting
1.15	12-08-2026	Wijziging in bijschrijvingen (aanhaken wettekst, item nummers, tekst), <u>3</u> <u>nieuwe bijschrijvingen (6, 7, 139), en 3 samengevoegd tot 1 item (38)</u>
1.14	05-08-2026	Bijschrijving vermelden met item nummer, evt. letter, en ook volledige tekst
1.13	10-11-2021	Zending niet later dan 2 weken na waarmerken FC importeren

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TURKIJE	Certificaat export	Certificaat re-export	Taal	Grondeis	Invoervergunning
(TR)	1	20*	E	Geen	Ja

* 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.

Algemene eisen

Certificaat vereist voor
Bloembollen

Inspectie vereist voor
Bloembollen

Invoerverbod
Geen

Producteisen

Standaardeisen

Zie register Basisnormen Nederland voor Bloembollen en register Q-organismen

Specifieke eisen

De bloembollen moeten tevens vrij zijn (= 0-tolerantie) van de volgende organismen:

Wetenschappelijke naam	Soort	Nederlandse naam	In Nederland voorkomend?
Aphelenchoides besseyi	n	Rijstbladaaltje	Nee
Aphelenchoides fragariae	n	Aardbeibladaaltje	Ja
Ditylenchus destructor	n	Destructoraaltje	Ja
Ditylenchus dipsaci	n	Stengelaaltje	Ja
Erwinia chrysanthemi	b	Bacterieverwelkingsziekte	Ja
Frankliniella occidentalis	i	Californische trips	Ja
Globodera pallida / G. rostochiensis	n	Aardappelcystenaaltjes	Ja
Meloidogyne spp.	n	Wortelknobbelaaltje	Ja
Merodon equestris	i	Grote Narcisvlieg	Ja
Phytonemus pallidus	i	Cyclamenmijt	Ja
Potato spindle tuber viroid (PSTVd)	vd		
Sclerotium cepivorum	s	Witrot	Ja

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Wetenschappelijke naam	Soort	Nederlandse naam	In Nederland voorkomend?
Synchytrium endobioticum		wratziekte	Ja
Tobacco ringspot virus (TRSV)	v		
Tomato ringspot virus (ToRSV)	v		
Tomato spotted wilt virus (TSWV)	v		

Eisen met betrekking tot monsternamen

Geen

Certificeringseisen

Zending moet de importgrens bereikt hebben binnen twee weken na datum van waarmerken FC in NL.

Bijschrijving

Let op, bijschrijving kan uit meerdere onderdelen bestaan.

De bijschrijving moet bestaan uit de verwijzing naar het item genoemd in de Turkse wetgeving (cijfer/lettercombinatie) en de daarbij behorende volledige tekst:

"The consignment complies with Decree No. ~~2813133245~~, published on 3 December 20116 May 2026, annex IV item ... [cijfer (s) / lettercombinatie(s) en de volledige tekst toevoegen]

	Plants, plant products and other substances	Special requirements
43.	Plants with roots, planted or intended for planting, grown in the open air	a) The place of production is known to be free from <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i>, and <i>Synchytrium endobioticum</i>. EN b) The plants originate in an area free from <i>Globodera rostochiensis</i> and <i>G. pallida</i>.
441	Soil and growing medium, attached to or associated with plants, (consisting in whole or in part of soil or solid organic substances such as parts of plants, humus including peat or bark or consisting in part of any solid inorganic substance), intended to sustain the vitality of the plants	a) The growing medium, at the time of planting, was either: 1. free from soil, and organic matter <u>and must not have been previously used for growing plants or for any agricultural purposes.</u> or 2. found free from insects and harmful nematodes and subjected to appropriate examination or heat treatment or fumigation to ensure that it was free from other harmful organisms. or 3. was subjected to <u>an appropriate examination or</u> heat treatment or fumigation to ensure <u>that it</u>

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		<u>is freedom from insects and harmful nematodes and other harmful organisms.</u> EN <u>The growing medium must have been stored and maintained under appropriate conditions to protect it from harmful organisms.</u> EN b) Since planting, either: 1. appropriate measures have been taken to ensure that the growing medium has been maintained free from harmful organisms, <u>have been ensured physical isolation of the growing medium from soil and other possible sources of contamination, hygiene measures have been taken, and water has been used free from harmful organisms.</u> or 2. within two weeks prior to dispatch, the plants were shaken <u>free from to leave the minimum amount of growing medium leaving the minimum amount necessary</u> to sustain vitality during transport, and, if replanted, the growing medium used for <u>that</u> purpose meets the requirements laid down in paragraph (a).
4.	Plants with roots, planted or intended for planting, grown in the open air	a) The place of production is known to be free from <i>Clavibacter michiganensis subsp. sepedonicus</i>, and <i>Synchytrium endobioticum</i>. EN b) The plants originate in <u>an area</u> place of production free from <i>Globodera rostochiensis</i> and <i>Globodera pallida</i>.
6	<u>Plants intended for planting, other than plants in tissue culture</u> <u>In geval van origine Nederland.</u> <u>Bij origine andere landen, dient deze verklaring op het PEC of import fyto te staan.</u>	<u>The plants originate from a country free from <i>Meloidogyne enterolobii</i>,</u>
7	<u>Plants intended for planting with growing medium intended to sustain the vitality of the plants, other than tissue culture and aquatic plants</u> <u>uit de volgende landen:</u>	<u>The plants</u> <u>a) have been grown in an inspected area established as free from <i>Popillia japonica</i> by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM, and the name of the area,</u> <u>or</u>

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	<u>Canada, China, India, Japan, Russia, Switzerland, and the United States of America</u> <u>De verklaring dient op het PEC of import fyto te staan.</u>	<u>b) Have been grown in an inspected place of production established as free from <i>Popillia japonica</i> by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM,</u> <u>i) during the three months prior to export, annual official inspections have been carried out at appropriate times to detect the presence or any signs of <i>Popillia japonica</i> on all plants including weeds, or they have been visually inspected at least monthly, examining all relevant plants including weeds and samples of the growing media in which the plants are grown,</u> <u>and</u> <u>ii) The absence of <i>Popillia japonica</i> has been confirmed by official inspections carried out at appropriate times each year, including an area surrounded by a buffer zone of at least 100 m, and</u> <u>iii) Immediately prior to export, the plants and growing media have been subjected to an official examination, including sampling of the growing medium, and found free from <i>Popillia japonica</i>, and</u> <u>iv) After leaving the place of production, the plants have been packaged or transported in a manner to prevent contamination with <i>Popillia japonica</i>, or The plants are transported outside the flight season of <i>Popillia japonica</i>.</u>
	Bovendien voor:	
38.	Bulbs of <u>Allium, Camassia, Chionodoxa, Crocus, Galanthus, Hyacinthus, Hymenocallis, Muscari, Narcissus, Ornithogalum, Puschkinia, Scilla, Sternbergia, Tulipa (tulip)</u> intended for planting, other than seeds	No symptoms of <i>Ditylenchus dipsaci</i> have been observed <u>on the plants</u> during the last complete cycle of <u>vegetation period</u>.
139	<u>Plants of Allium spp.</u>	<u>The plants have been grown in a place of production free from <i>Ditylenchus dipsaci</i> and <i>Stromatinia cepivora</i>, and this place of production has been registered and inspected by the National Plant Protection Organization of the country of origin, and no disease symptoms caused by <i>Ditylenchus dipsaci</i> damage and <i>Stromatinia cepivora</i> have been observed at the place of production since the beginning of the vegetation period.</u>
38.	Bulbs Narcissus (daffodil) intended for planting, other than seeds	No symptoms of <i>Ditylenchus dipsaci</i> have been observed during the last complete cycle of vegetation.

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40.	Plants of Allium spp. (inclusief bollen)	No symptoms of diseases arising from <i>Ditylenchus dipsaci</i> and <i>Sclerotium cepivorum</i> at the place of production have been observed since the beginning of the last complete vegetation cycle.
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Overige voorschriften

Verpakking

Nieuw fust; gebruik van gesteriliseerd zand, houtkrullen, zaagsel, cellulose, karton en papier als verpakkingsmateriaal toegestaan.

Chemische middelen

Geen.

Overig

Geen.

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