

Landenoverzicht exporteisen Aardappelen.

Land: **Turkije**

Overzicht van de laatste wijziging(en)

| versie | datum      | toelichting                                              |
|--------|------------|----------------------------------------------------------|
| 1.31   | 09-09-2026 | Aanpassen bijschrijvingen poot- en consumptieaardappelen |
| 1.30   | 22-07-2026 | Monstername bladrol en TRV                               |
| 1.29   | 07-01-2026 | Aanvulling uitslag TRV (NAK of HLB)                      |

## Landenoverzicht exporteisen Aardappelen - Turkije

| <b>TURKIJE (TR)</b> | NAK-label vermelding                                 | Certificaat export | Certificaat re-export | Taal | Categorie | Schurft-schaal | Rhizoc % licht | Grond eis | Grond monster | Invoer-vergunning |
|---------------------|------------------------------------------------------|--------------------|-----------------------|------|-----------|----------------|----------------|-----------|---------------|-------------------|
|                     | EU label-aanduiding of Basic/Certified <sup>1)</sup> | 1 + 14             | 20                    | E    | po        | 2              | 25%            | pv        | +             | ja                |
|                     |                                                      |                    |                       |      | co        | -              | -              | pv        | +             | ja                |

<sup>1)</sup> Turkije accepteert beide aanduidingen voor pootaardappelen

### Algemene eisen

#### Certificaat vereist voor

Pootaardappelen

Consumptie-aardappelen

miniknollen

Overige aardappelen voor menselijke consumptie

#### Inspectie vereist voor

Pootaardappelen

Consumptie-aardappelen

Overige aardappelen voor menselijke consumptie

#### Invoerverbod

Geen

### Producteisen

#### Standaardeisen

Zie register Basisnormen voor aardappelen

#### Specifieke eisen

De aardappelen moeten vrij zijn van (= 0-tolerantie) genoemde organismen:

| Wetenschappelijke naam         | Soort | Nederlandse naam        | In Nederland voorkomend? |
|--------------------------------|-------|-------------------------|--------------------------|
| Tobacco rattle tobravirus **)  | v     | Tabaksratelvirus (TRV)  | ja                       |
| Phoma exigua var. foveata      | s     | Gangreen                | ja                       |
| Phthorimaea operculella        | i     | Aardappelmot            | nee                      |
| potato mop top virus           | V     | aardappelzwabertopvirus | beperkt                  |
| potato A potyvirus *)          | v     | aardappelvirus A        | ja                       |
| potato leafroll luteovirus **) | v     | aardappel bladrol virus | ja                       |
| potato M carlavirus *)         | v     | aardappelvirus M        | ja                       |
| potato X potexvirus *)         | v     | aardappelvirus X        | ja                       |

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| Wetenschappelijke naam                                                                                    | Soort    | Nederlandse naam                                                                                | In Nederland voorkomend? |
|-----------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------|--------------------------|
| potato virus Y potyvirus (incl. Y <sup>o</sup> , Y <sup>n</sup> , Y <sup>ntn</sup> en Y <sup>c</sup> ) *) | v        | aardappelvirus Y inclusief Y <sup>o</sup> , Y <sup>n</sup> , Y <sup>ntn</sup> en Y <sup>c</sup> | ja                       |
| <u>Potato spindle tuber viroid</u>                                                                        | <u>V</u> | <u>PSTVd</u>                                                                                    | <u>beperkt</u>           |

\*) 0 tolerantie betekent voor deze virusziekten: 'tolerantie volgens NAK keuringsreglement

\*\*) Turkije stelt voor de virusziekte: bladrol (PLRV) en tabaksratelvirus (TRV) een 0 tolerantie. Deze 0 tolerantie wijken af (zwaarder) van de normen volgens het NAK keuringsreglement.

PLRV:

- i. In de veldkeuring (NAK) zijn geen symptomen van PLRV waargenomen.
- ii. Bij het 1e onderzoek, voor de nacontrole moet een vergroot monster (minimaal 400 knollen) worden aangevraagd. Hierin zijn geen reacties op PLRV waargenomen.

TRV:

In de nacontrole moet op TRV onderzocht worden (dit is een vaste combinatie met PMTV). Hierin zijn geen reacties op TRV waargenomen.

[ ...]

Spongospora subterranea: Maximaal 5% (gewicht) v.d. knollen mag voor > 1/3 van het knol oppervlak door poederschurft aangetast zijn.

Helminthosporium solani: \*) Zilvereschurft

Rhizoctonia solani: Maximaal 8% (gewicht) v.d. knollen mag voor maximaal 10% van het knol oppervlak met Rhizoctonia bezet zijn.

\*) Zilvereschurft: Turkije stelt een eis: Het gewicht van de knollen dat een deel van de stevigheid verloren heeft (slap of rimpelig) én waarvan minstens één oog is aangetast door zilvereschurft bedraagt maximaal 5% (van het gewicht). Deze eis geldt als advies aan de exporteur om hieraan te voldoen. De inspectie op zilvereschurft beperkt zich tot de beoordeling van het voldoen aan de normering hiervoor in het NAK-reglement.

**Monsteronderzoek**Consumptie:

Globodera pallida en Globodera rostochiensis.

Zie register verplichte monsternamen bij export

Poot :

Globodera pallida en Globodera rostochiensis middels onderzoek van aanhangende grond.

PMTV - PCR-onderzoek vereist: mogelijkheden zijn gebruik nacontrole monster, RNA-extracten van nacontrole monster of specifiek voor dit doel door de NAK genomen monster indien de andere opties er niet zijn.

Certificeringseisen

**Bijschrijving**Poot

The consignment complies with the Plant Quarantine Regulation Decree No: 3324528131, published on 6 May 2026 ~~3 December 2011~~. According to Decree No: 29345, published on 4 May 2015

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The consignment is free from harmful organisms according to Annex I and II of the Regulation on Plant Quarantine from the Ministry of Food, Agriculture and Livestock. Requirements as described in Annex IV, items

21.a: Originate from a country where the presence of *Tecia solanivora* is not known to occur.;

22.a Originate from countries where the presence of *Clavibacter sepedonicus* is not known to occur.;

25.b Tubers originating from countries where *Dickeya solani* is known to occur have been obtained from direct material that was previously selected, maintained under acceptable conditions, and produced in an area determined to be free from *Dickeya solani*,

and 25.c) Have been subjected to official quarantine analyses according to acceptable methods and found free from *Dickeya solani*;

26.a Tubers originate from areas where the presence of *Ralstonia syzygii* subsp. *celebesensis* and *Ralstonia syzygii* subsp. *indonesiensis* is not known to occur.;

26.b In areas where the presence of *Ralstonia solanacearum*, *Ralstonia pseudosolanacearum* is known to occur. i) Have been obtained from an area established as free from *Ralstonia solanacearum*, *Ralstonia pseudosolanacearum*, by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM, and the name of the area and ii) An appropriate method for the eradication of *Ralstonia solanacearum*, *Ralstonia pseudosolanacearum*, has been applied at this place of production and it has been eradicated and iii) Have been subjected to official quarantine tests according to acceptable methods and found free from *Ralstonia solanacearum*, *Ralstonia pseudosolanacearum*.

27.a Have been obtained from direct material that was previously selected and maintained under acceptable conditions and 27.b Have been subjected to official quarantine tests according to acceptable methods and found free from *Synchytrium endobioticum* and *Boeremia foveata*;

29. that the tubers originate from a place of production known to be free from *Globodera rostochiensis*, *Globodera pallida*, *Ditylenchus dipsaci* and *Ditylenchus destructor*;

30.c) After harvest, a random sample of tubers has been taken and checked for the presence of symptoms using an appropriate method to reveal symptoms or tested in a laboratory, and visually inspected both externally and by sectioning the tubers at appropriate times and in any case, and no symptoms of *Meloidogyne* spp. have been observed up to the time of packaging.

~~32.1, 32.2, 32.3, 32.4 a, b, c, d and e, 32.4.1 and 32.6 are fulfilled. 32.4.2 and 32.5 are not applicable: Potato spindle tuber viroid is known not to occur in seed potato production. *Phytoplasma solani* and *Tecia solanivora* are known not occur in the Netherlands.~~

**Consumptie** (bovenmaats pootgoed)

The consignment complies with the Plant Quarantine Regulation Decree No: ~~3324528131~~, published on ~~6 May 20263~~ December 2011. The consignment is free from harmful organisms according to Annex I and II of the Regulation on Plant Quarantine from the Ministry of Food, Agriculture and livestock. Requirements as described in Annex IV, items of Turkey nr. 2015-29345, published on 4 May 2015.

21.a: Originate from a country where the presence of *Tecia solanivora* is not known to occur.;

22.a Originate from countries where the presence of *Clavibacter sepedonicus* is not known to occur.;

23.a Originate from an area registered, inspected during the vegetation period, and determined to be free from all races of *Synchytrium endobioticum* on official inspections, and since the beginning of an appropriate period, no symptoms of *Synchytrium endobioticum* have been observed at the place of production or in its immediate vicinity;

25.b Tubers originating from countries where *Dickeya solani* is known to occur have been obtained from direct material that was previously selected, maintained under

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acceptable conditions, and produced in an area determined to be free from Dickeya solani,  
and 25.c) Have been subjected to official quarantine analyses according to acceptable methods and found free from Dickeya solani;

28.a Tubers originate from countries where the presence of Ralstonia syzygii subsp. celebesensis and Ralstonia syzygii subsp. indonesiensis is not known to occur.

28.c In areas where the presence of Ralstonia solanacearum, Ralstonia pseudosolanacearum, is known to occur.

i) Have been obtained from an area established as free from Ralstonia solanacearum, Ralstonia pseudosolanacearum, by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM, and the name of the area, and ii) An appropriate method for the eradication of Ralstonia solanacearum, Ralstonia pseudosolanacearum, has been applied at this place of production and it has been eradicated, and iii) Have been subjected to official quarantine tests according to acceptable methods and found free from Ralstonia solanacearum, Ralstonia pseudosolanacearum;

~~The ware potatoes originate from areas that are known to be free from Synchytrium endobioticum and since the beginning of a sufficient period no symptoms of S. endobioticum have been observed at the place of production and it's immediate vicinity. The consignment complies with the EU regulations concerning Clavibacter sepedonicus. The tubers originate from a place of production free from Ralstonia solanacearum and where no symptoms of Potato spindle tuber pospivroid (PSTVd) have been observed during the last complete cycle of vegetation. (PSTVd is known not to occur in potato crops in the Netherlands.) The tubers originate from an area where Teci~~  
~~a solanivora is known not to occur.~~

### **Miniknollen**

Moeten voldoen aan NAK voorschriften voor de productie van miniknollen + PA-01.

### **Bijschrijving**

The consignment complies with the Plant Quarantine Regulation No: 3324528131, published on 6 May 2026.

The consignment is free from harmful organisms according to Annex I and II of the Regulation on Plant Quarantine from the Ministry of Food, Agriculture and Livestock. Requirements as described in Annex IV, items

21.a: Originate from a country where the presence of Teci  
a solanivora is not known to occur.;

22.a Originate from countries where the presence of Clavibacter sepedonicus is not known to occur.;

25.b Tubers originating from countries where Dickeya solani is known to occur have been obtained from direct material that was previously selected, maintained under acceptable conditions, and produced in an area determined to be free from Dickeya solani, and 25.c) Have been subjected to official quarantine analyses according to acceptable methods and found free from Dickeya solani;

26.a Originate from areas where the presence of Ralstonia syzygii subsp. celebesensis and Ralstonia syzygii subsp. indonesiensis is not known to occur.;

26.b In areas where the presence of Ralstonia solanacearum, Ralstonia pseudosolanacearum is known to occur. i) Have been obtained from an area established as free from Ralstonia solanacearum, Ralstonia pseudosolanacearum, by the National Plant Protection Organization in the country of origin in accordance with the relevant ISPM, and the name of the area and ii) An appropriate method for the eradication of Ralstonia solanacearum, Ralstonia pseudosolanacearum, has been applied at this place of production and it has been eradicated and iii) Have been subjected to official quarantine tests according to acceptable methods and found free from Ralstonia solanacearum, Ralstonia pseudosolanacearum.

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27.a Have been obtained from direct material that was previously selected and maintained under acceptable conditions and 27.b Have been subjected to official quarantine tests according to acceptable methods and found free from Synchytrium endobioticum and Boeremia foveata;

29. that the tubers originate from a place of production known to be free from Globodera rostochiensis, Globodera pallida, Ditylenchus dipsaci and Ditylenchus destructor;

30.

c) After harvest, a random sample of tubers has been taken and checked for the presence of symptoms using an appropriate method to reveal symptoms or tested in a laboratory, and visually inspected both externally and by sectioning the tubers at appropriate times and in any case, and no symptoms of Meloidogyne spp. have been observed up to the time of packaging. The consignment complies with Decree No: 28131, published on 3 December 2011. According to Decree No: 29345, published on 4 May 2015 the consignment is free from harmful organisms according to Annex I and II of the Regulation on Plant Quarantine from the Ministry of Food, Agriculture and Livestock. Requirements as described in Annex IV, items **32.1, 32.2, 32.3, 32.4 a, b, c, d and e, 32.4.1 and 32.6** are fulfilled. **32.4.2 and 32.5** are not applicable: Potato spindle tuber viroid is known not to occur in seed potato production. Phytoplasma solani and Teciia solanivora are known not occur in the Netherlands.)

## Overige voorschriften

### Re-export

#### Consumptie herkomst EU

Voor consumptie-, voer- en industrieaardappelen, herkomst Europese Unie, mag geen Nederlands FC worden afgegeven. Re-export kan alleen plaats vinden middels model 20 en een origineel fytosanitair certificaat van het land van herkomst dan wel een voor origineel gewaarmerkte fotokopie.

#### Consumptie herkomst Derde landen

Re-export middels afgifte model 20 en een origineel fytosanitair certificaat van het land van herkomst dan wel een voor origineel gewaarmerkte fotokopie.

### Verpakking

Nieuw fust.

### Chemische middelen

Geen

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