Overzicht van de laatste wijziging(en)

versie	*datum*	*toelichting*
5.4	*23-09-2026*	*Toevoeging origine Brassica oleracea conv. capitata*
5.3	*29-07-2026*	*Toevoeging Brassica oleracea conv. capitata*
5.2	*03-06-2026*	*Toevoeging code 13 aan behandelingseis*

Landenoverzicht exporteisen Zaaizaden - *Kenia*

KENIA (KE)	Certificaat Export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	20	E	-	ja

Algemene informatie

Geleidelijk gaan we over naar een nieuwe coderingssystematiek waardoor, voorlopig, twee verschillende systemen in gebruik zijn in dit document.
Uitleg codes, zie NVWA-site: https://www.nvwa.nl/onderwerpen/export-planten-groenten-fruit-plantaardige-producten/documenten/export/fytosanitair/voorschriften/algemeen/toelichting-landeneisen

Legenda:
$ = zie Register Dekkingen Zaaizaden
~ = De dekking van dit organisme moet nog bepaald worden. De datasheet moet nog worden opgesteld. Houd aub er rekening mee dat dit een paar weken in beslag kan nemen.

Pre-exportcertificaten
De exporteur dient er rekening mee te houden dat sommige garanties moeten worden afgegeven door het EU-land van origine. Dit gebeurt met een pre-exportcertificaat.
Op dit certificaat verklaart het EU land van origine dat de planten, plantaardige producten of andere materialen die geteeld, geproduceerd, opgeslagen of verwerkt zijn, voldoen aan specifieke fytosanitaire voorschriften met betrekking tot één of meer van de volgende aspecten:
- de afwezigheid of aanwezigheid van bepaalde organismen;
- de oorsprong in of op een specifiek veld, productiefaciliteit, productieplaats of gebied;
- de status van een plaagorganisme in het veld, in de productiefaciliteit, op de productieplaats, in het gebied of het land van oorsprong;
- het resultaat van inspecties, het nemen van monsters van en het uitvoeren van tests.

Zie ook:
https://www.nvwa.nl/documenten/export/fytosanitair/voorschriften/toelichting-certificaten/instructie-waarmerken-fytosanitair-certificaat

Algemene eisen

Certificaat vereist voor
Invoervergunning geeft aan of een fytosanitair certificaat vereist is.

Invoerverbod
Geen informatie beschikbaar.

Overige voorschriften

Behandeling
In bijna alle gevallen is een behandeling van het zaad verplicht, deze op het FC. vermelden. Het gaat niet per definitie om een 'seed coating' maar om een zaadbehandeling.

Certificeringseisen

Bijschrijvingen

Algemeen
The seeds were treated with an appropriate seed dressing before dispatch.
The seeds are free from all insect pests (V).

Allium cepa en A. porrum (permits)
In the country of origin is not known to occur Urocystis cepulae (4-NL niet vrij).
OR
The parent plants were inspected during active growth and found free from Urocystis cepulae (6).
OR
The seeds were tested and found free from Urocystis cepulae (2).

Beta vulgaris (permits)
The parent plants are inspected during active growth and found free from Peronospora schachtii (6), Phoma betae (6), Pseudomonas syringae pv. aptata (6)$, Curtobacterium flaccumfaciens pv. betae (6) and tomato black ring virus (6)

Brassica chinensis (permits)
The country of origin is known to be free from Xanthomonas campestris pv. campestris (4-NL niet vrij).
OF
The mother plants from which the seeds were harvested were inspected during active growth and found free from Xanthomonas campestris pv. campestris (6).
OF
The seeds were tested and found free from Xanthomonas campestris pv. campestris (2).

EN

The seeds are free from weed seeds including Portulaca oleracea (V).

Brassica oleracea ~~**m.u.v. Brassica oleracea conv. capitata**~~ (Kephis)
Origine Australië, Chili, Frankrijk, Italië, Verenigde Staten
In the country of origin are not known to occur: Xanthomonas campestris pv. campestris (4-NL niet vrij).
OR
The mother plants from which the seeds were harvested were inspected during active growth and found free from Xanthomonas campestris pv. campestris (6).
OR
The seeds were tested and found free from Xanthomonas campestris pv. campestris (2).

EN

The seeds are free from weed seeds including Portulaca oleracea (V).

~~Overige origine (m.u.v. Chili, Frankrijk en Verenigde Staten)~~
~~In the country of origin are not known to occur: Botryotinia fuckeliana (4-NL niet vrij)$, Rhodococcus fascians (4-NL niet vrij)$, Xanthomonas campestris pv. campestris (4-NL niet vrij).~~
~~OR~~
~~In the place of production are not known to occur: Botryotinia fuckeliana (6)$, Rhodococcus fascians (6)$, Xanthomonas campestris pv. campestris (6).~~
~~OR~~
~~The parent plants were inspected during active growth and found to be free from Botryotinia fuckeliana (6)$, Rhodococcus fascians (6)$, Xanthomonas campestris pv. campestris (6).~~
~~OR~~
~~The seeds were tested and found free from Botryotinia fuckeliana (2)$, Rhodococcus fascians (2)$, Xanthomonas campestris pv. campestris (2).~~

~~EN~~

~~The seeds are free from weed seeds including Portulaca oleracea (V).~~

~~**Brassica oleracea conv. capitata** (Kephis)~~
~~Origine Australië~~
~~In the country of origin is not known to occur: Xanthomonas campestris pv. campestris (4-NL niet vrij).~~
~~OF~~
~~In the place of production is not known to occur: Xanthomonas campestris pv. campestris (6).~~
~~OF~~
~~The seeds were tested and found free from Xanthomonas campestris pv. campestris (2).~~

~~EN~~

~~The seeds are free from weed seeds including Portulaca oleracea (V).~~

Capsicum spp. (SPS/N/KEN/137 d.d. 27-10-2020 + brief d.d. 4-11-2020)
The seed variety is known to be resistant to tomato brown rugose fruit virus (11).
OF
Zaad geoogst vóór 11 november 2020:
Based on official surveys carried out by the competent authority, the country of origin is free from tomato brown rugose fruit virus (4-NL niet vrij).
OF
The seeds have undergone official sampling and testing and have been found free from tomato brown rugose fruit virus (2).
Let op: toetsuitslag meesturen met het FC.

Zaad geoogst vanaf 11 november 2020:
The mother plants have been produced in a production site where tomato brown rugose fruit virus is known not to occur, on the basis of official inspections carried out at the appropriate time to detect tomato brown rugose fruit virus (6).
EN
The mother plants or the seeds have undergone official sampling and testing and have been found free from tomato brown rugose fruit virus (2; 9).
Let op: toetsuitslag meesturen met het FC.

EN

The country of origin is known to be free from Phytophthora capsici (4-NL niet vrij), pepper mild mottle virus (4-NL niet vrij).
OF
The mother plants from which the seed lots were harvested have been inspected during active growth and found to be free from Phytophthora capsici (6), pepper mild mottle virus (6).
OF
The seeds were tested and found free from Phytophthora capsici (2), pepper mild mottle virus (2).

Citrullus lanatus
The parent plant were inspected during active growth and found free from Cucumber mosaic virus (6)$.

Cucumis melo
The parent plants are inspected during active growth and found to be free of cucumber mosaic virus (6)$.

Cucumis sativus
Alle origines m.u.v. Chili, Nederland
The parent plants are inspected during active growth and found to be free of cucumber mosaic virus (6).

Origine Chili, Nederland (Kephis)
The seed was harvested from plants that have been inspected during active growth and found to be free from: Acidovorax citrulli (6), cucumber mosaic virus (6), tomato ringspot virus (6), zucchini yellow mosaic virus (6).
OF
The seeds were tested and found free from: Acidovorax citrulli (2), cucumber mosaic virus (2), tomato ringspot virus (2), zucchini yellow mosaic virus (2).
Let op: toetsuitslag meesturen met het FC.

EN
Warmte- of chemische behandeling verplicht (13).

Cucurbita sp.
The parent plants are inspected during active growth and found free from cucumber mosaic virus (6)$.

Daucus carota
Origine Australië, China, Nieuw-Zeeland, Verenigde Staten, Zuid-Afrika (website KEPHIS)
In the country of origin it is not known to occur: Alternaria dauci (4-NL niet vrij), Alternaria radicina (4 NL niet vrij), Xanthomonas hortorum pv. carotae (4 NL vrij).
OR
The seed was harvested from plants that have been inspected during active growth and found to be free from: Alternaria dauci (6), Alternaria radicina (6), Xanthomonas hortorum pv. carotae (6).
OR
The seeds were tested and found free from: Alternaria dauci (2), Alternaria radicina (2), Xanthomonas hortorum pv. carotae (2).

EN
Fungicide- en insecticidebehandeling verplicht (13).

Helianthus sp.: (permits)

The area of production is free from Pseudomonas helianthi (4-NL is vrij; 5)$ and Pseudomonas cichorii (4-NL niet is vrij; 5)$.

Lactuca sativa
Alle origines m.u.v. Frankrijk, Nederland
The parent plants are inspected during active growth and found free from lettuce mosaic potyvirus (6).

Origine Frankrijk, Nederland (Kephis)
The country of origin is known to be free from: arabis mosaic virus (4-NL niet vrij), lettuce mosaic virus (4-NL niet vrij).
OR
The mother plants from which the seed lots were harvested were inspected during active growth and found free from arabis mosaic virus (6), lettuce mosaic virus (6).
OR the seed was tested and found free from arabis mosaic virus (2), lettuce mosaic virus (2).

EN
Warmte- of chemische behandeling verplicht (13).

Pelargonium sp.
The plants or parent plants were inspected during active growth and found to be free from viruses including tomato spotted wilt (6) and Ralstonia solanacearum (6).
Free from insects, mites and scales.

Phaseolus sp. (m.u.v. Phaseolus vulgaris origine Verenigde Staten) (permits)
In the country of origin it is not known to occur Curtobacterium flaccumfaciens pv. flaccumfasciens (4-NL vrij), Xanthomonas campestris pv. phaseoli (4-NL niet vrij), Pseudomonas syringae pv. phaseolicola (4-NL niet vrij) and Heterodera glycines (V).
OF
The seeds were harvested from places of production which have been inspected during active growth and found to be free from Curtobacterium flaccumfaciens pv. flaccumfasciens (6), Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
The seeds are harvested from fields which have been inspected during active growth and found to be free from Curtobacterium flaccumfaciens pv. flaccumfasciens (6), Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
The seeds were harvested from parent plants that have been inspected during active growth and found to be free from Curtobacterium flaccumfaciens pv. flaccumfasciens (6), Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
The seeds were tested and found free from Curtobacterium flaccumfaciens pv. flaccumfasciens (2), Xanthomonas campestris pv. phaseoli (2), Pseudomonas syringae pv. phaseolicola (2) and Heterodera glycines (V).

EN
The seeds are free from storage pests and diseases (V).

Phaseolus vulgaris (KEPHIS/HQ/4/19/Vol.69/(87)
Origine Verenigde Staten

The mother plants of the seed lots were officially inspected during active growth and confirmed free from symptoms of Curtobacterium flaccumfaciens pv. flaccumfasciens (6).
Let op: toetsuitslag meesturen met het FC.
EN
The seed lots were officially sampled and tested by molecular (PCR) methods and confirmed free from Curtobacterium flaccumfaciens pv. flaccumfasciens (2).

EN

In the country of origin it is not known to occur Xanthomonas campestris pv. phaseoli (4-NL niet vrij), Pseudomonas syringae pv. phaseolicola (4-NL niet vrij) and Heterodera glycines (V).
OF
The seeds are harvested from fields which have been inspected during active growth and found to be free Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
OF
The seeds were harvested from places of production which have been inspected during active growth and found to be free from Curtobacterium flaccumfaciens pv. flaccumfasciens (6), Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
The seeds were harvested from parent plants that have been inspected during active growth and found to be free from Curtobacterium flaccumfaciens pv. flaccumfasciens (6), Xanthomonas campestris pv. phaseoli (6), Pseudomonas syringae pv. phaseolicola (6) and Heterodera glycines (V).
OF
The seeds were tested and found free from Curtobacterium flaccumfaciens pv. flaccumfasciens (2), Xanthomonas campestris pv. phaseoli (2), Pseudomonas syringae pv. phaseolicola (2) and Heterodera glycines (V).

EN
The seeds are free from storage pests and diseases (V).

Pisum sativum
The seeds are free from Pseudomonas syringae pv. pisi (2; 4-NL niet vrij; 5; 6; 9) and pea seed borne mosaic virus (1; 2; 4-NL niet vrij; 5; 6; 9; 11).

Solanum lycopersicum (SPS/N/KEN/137 d.d. 27-10-2020 + brief d.d. 4-11-2020 + permits)
The country of origin is known to be free from: alfalfa mosaic virus (4-NL niet vrij), cucumber mosaic virus (4-NL niet vrij), columnea latent viroid (4-NL niet vrij), Didymella lycopersici (4-NL vrij), potato spindle tuber viroid (4 NL niet vrij), pepper mild mottle virus (4-NL niet vrij), Pseudomonas syringae pv. tomato (4-NL vrij), tobacco mosaic virus (4-NL niet vrij), tomato mosaic virus (4-NL vrij), tomato black ring virus (4-NL niet vrij), tomato bushy stunt virus (4-NL vrij),
OF
The mother plants from which the seed lots were harvested have been inspected during active growth and found to be free from: alfalfa mosaic virus (6), cucumber mosaic virus (6), columnea latent viroid (6), Didymella lycopersici (6), potato spindle tuber viroid (6), pepper mild mottle virus (6), Pseudomonas syringae pv. tomato (6), tobacco mosaic virus(6), tomato mosaic virus (6), tomato black ring virus (6), tomato bushy stunt virus (6),
OF

The seed was tested and found to be free from: alfalfa mosaic virus (2), cucumber mosaic virus (2), columnea latent viroid (2), Didymella lycopersici (2), potato spindle tuber viroid (2), pepper mild mottle virus (2), Pseudomonas syringae pv. tomato (2), tobacco mosaic virus (2), tomato mosaic virus (2), tomato black ring virus (2), tomato bushy stunt virus (2),
EN

Zaad geoogst vóór 11 november 2020:
Based on official surveys carried out by the competent authority, the country of origin is free from tomato brown rugose fruit virus (4-NL niet vrij).
OF
The seeds have undergone official sampling and testing and have been found free from tomato brown rugose fruit virus (2).
Let op: toetsuitslag meesturen met het FC.

Zaad geogst vanaf 11 november 2020:
The mother plants have been produced in a production site where tomato brown rugose fruit virus is known not to occur, on the basis of official inspections carried out at the appropriate time to detect tomato brown rugose fruit virus (6). EN
The mother plants or the seeds have undergone official sampling and testing and have been found free from tomato brown rugose fruit virus (2; 9).
Let op: toetsuitslag meesturen met het FC.

Solanum melongena
The area of production is free from Phomopsis vexans (4- NL vrij; 5)

Solanum tuberosum (TPS)
In the country of origin it is not known to occur: Clavibacter michiganensis subsp. sepedonicus (4-NL vrij), Ralstonia solanacearum (4-NL niet vrij), potato spindle tuber viroid (4-NL niet vrij).

OF

The true seeds have been produced at a production site, where appropriate measures have been taken to prevent infestation with Clavibacter michiganensis subsp. sepedonicus (6), Ralstonia solanacearum (6), potato spindle tuber viroid (6).
EN
No symptoms of disease caused by those harmful organisms have been observed on the plants at the site of production since the beginning of the last cycle of vegetation.

OF

The true seeds have been tested and found free from Clavibacter michiganensis subsp. sepedonicus (2), Ralstonia solanacearum (2), potato spindle tuber viroid (2).
Let op: uitslag van de labtoets moet meegestuurd worden met het fytosanitair certificaat.

Spinacia oleracea
Alle origines m.u.v. Denemarken
The parent plants were inspected during active growth and found to be free from Peronospora schachtii (6), Phoma betae (6), Pseudomonas syringae pv. aptata (6), Corynebacterium betae (6) and tomato black ring virus (6).

Origine Denemarken (Kephis)
The seeds are free from tomato spotted wilt virus (98), aster yellows phytoplasma (98), Xylella fastidiosa (99).

Vicia faba
The seeds are harvested from fields which have been inspected during active growth and found to be free from Pea see-borne mosaic virus (~).
EN
The seeds are harvested from fields known to be free from Pseudomonas pisi (6).

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.