

Landenoverzicht exporteisen Zaaizaden

Land: **Montenegro**

Overzicht van de laatste wijziging(en)

versie	datum	toelichting
1.2	24-07-2024	Update wetgeving 2024
1.1	december-2013	Omgezet naar nieuwe format. Er zijn geen inhoudelijke wijzigingen doorgevoerd.

## Landenoverzicht exporteisen Zaaizaden - Montenegro

MONTENEGRO (ME)	Certificaat export	Certificaat re-export	Taal	Grondeis	Invoervergunning
	1	20	E	-	ja

### Algemene informatie

Geleidelijk gaan we over naar een nieuwe coderingssysteem 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/fytopsanitair/voorschriften/algemeen/toelichting-landeneisen>

#### Legenda:

\$ = zie Register Dekkingen Zaaizaden

~ = de dekking van dit organisme moet nog bepaald worden. Het kan enige tijd duren, de datasheet moet nog worden opgesteld.

#### 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 fytopsanitaire 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.

### Algemene eisen

#### Bron:

Lists of Harmful Organisms of Plants, Plant Products and Other Objects (the lists are published in the "Official Gazette of Montenegro", no. 111/2023 of 14.12.2023 and apply from 1.1.2024).

#### Certificaat vereist voor:

alle zaden

#### Invoerverbod

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Product	Origine
Chaenomeles, Crataegus, Cydonia, Malus, Prunus, Pyrus, Rosa	Alle landen m.u.v. Europese landen
Vitis	Alle landen m.u.v. EU lidstaten, Zwitserland
Photinia	China, Japan, Republiek Korea, Volksrepubliek Korea, USA
Zaden van stolonen- of knollenvormende Solanum soorten of hybriden daarvan	Alle landen m.u.v. EU lidstaten, Zwitserland
Aegle, Aeglopsis, Afraegle, Atalantia, Balsamocitrus, Burkillanthus, Calodendrum, Choisya, Clausena, Limonia, Microcitrus, Murraya, Pamburus, Severinia, Swinglea, Triphasia, Vepris  En Citrus, Fortunella, Poncirus en hybriden daarvan (zoals bijvoorbeeld x Citrofortunella)	Alle landen waar Candidatus <i>Liberibacter africanus</i> , Candidatus <i>Liberibacter americanus</i> en Candidatus <i>Liberibacter asiaticus</i> voorkomen <sup>1</sup>
Ullucus tuberosus	Alle landen
Acacia saligna (syn. Acacia cyanophylla), Ailanthus altissima, Alternanthera philoxeroides, Andropogon virginicus, Asclepias syriaca, Baccharis halimifolia, Cabomba caroliniana, Cardiospermum grandiflorum, Celastrus orbiculatus, Cortaderia jubata, Ehrharta calycina, Eichhornia crassipes, Elodea nuttallii, Fallopia japonica, Fallopia sachalinensis, Fallopia x bohemica (syn. Reynoutria x bohemica), Gunnera tinctoria, Gymnocoronis spilanthoides, Heracleum mantegazzianum, Heracleum persicum, Heracleum sosnowskyi, Humulus scandens, Hydrocotyle ranunculoides, Impatiens glandulifera, Lagarosiphon major, Lespedeza cuneata (syn. Lespedeza juncea var. sericea), Ludwigia grandiflora, Ludwigia peploides, Lygodium japonicum, Lysichiton americanus, Microstegium vimineum, Myriophyllum aquaticum, Myriophyllum heterophyllum, Parthenium hysterophorus, Pennisetum setaceum, Persicaria perfoliata (syn. Polygonum perfoliatum), Pistia stratiotes, Prosopis juliflora, Pueraria montana var. lobata (syn. Pueraria lobata), Salvinia molesta (syn. Salvinia adnata), Triadica sebifera (syn. Sapium sebiferum)	Alle landen

## Certificeringseisen

### Quarantainewaardige onkruidzaden

De afgifte van het fytosanitair certificaat dient de vrijheid van de nader te noemen quarantaine onkruidzaden te waarborgen. Waarmerken van het certificaat is slechts mogelijk als de zending aantoonbaar vrij is, Afhankelijk van het soort zaad is monsteronderzoek vereist. Zie hiervoor bijbehorende codes in register Codering Zaaizaden.

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Onkruiden met een quarantaine-status zijn:

~~Arceuthobium spp., m.u.v. Arceuthobium azoricum, Arceuthobium gambyi, Arceuthobium oxycedri.~~

~~Acroptilon repens~~

~~Ambrosia artemisifolia~~

~~Ambrosia psilostachya~~

~~Ambrosia trifida~~

~~Arceuthobium spp.~~

~~Asclepias syriaca~~

~~Galinsoga ciliata~~

~~Iva xanthiifolia~~

~~Cuscuta spp. en Orobanche spp. Solanum rostratum~~

~~Solanum triflorum.~~

### Eisen zonder bijschrijvingen (RNQP's)

#### ALGEMEEN:

~~Seeds and planting material derived from plants that have not been infected (or infested) by quarantine pests or organisms; and the production in its vegetation phase was controlled by the competent plant protection organization of the country of origin.~~

#### **Capsicum annuum** (List VI. 2 Part E)

##### Alle origines

Gebied vrij van potato spindle tuber viroid (4-NL niet vrij; 5), Xanthomonas euvesicatoria (4-NL vrij; 5), Xanthomonas gardneri (4-NL vrij; 5), Xanthomonas perforans (4-NL vrij; 5), Xanthomonas vesicatoria (4-NL vrij; 5).

OF

Veld na inspectie vrij van potato spindle tuber viroid (6), Xanthomonas euvesicatoria (6), Xanthomonas gardneri (6), Xanthomonas perforans (6), Xanthomonas vesicatoria (6).

OF

Zaden na toetsing vrij van potato spindle tuber viroid (2), Xanthomonas euvesicatoria (2), Xanthomonas gardneri (2), Xanthomonas perforans (2), Xanthomonas vesicatoria (2).

#### **Solanum lycopersicum** (List VI. 2 Part E)

##### Alle origines

Zuurextractie verplicht

EN

Gebied vrij van Clavibacter michiganensis ssp. michiganensis (4-NL vrij; 5), from pepino mosaic virus (4-NL niet vrij; 5), potato spindle tuber viroid (4-NL niet vrij; 5), Xanthomonas euvesicatoria (4-NL vrij; 5), Xanthomonas gardneri (4-NL vrij; 5), Xanthomonas perforans (4-NL vrij; 5), Xanthomonas vesicatoria (4-NL vrij; 5).

OF

Veld na inspectie vrij van Clavibacter michiganensis ssp. michiganensis (6), pepino mosaic virus (6), potato spindle tuber viroid (6), Xanthomonas euvesicatoria (6), Xanthomonas gardneri (6), Xanthomonas perforans (6), Xanthomonas vesicatoria (6).

OF

Zaden na toetsing vrij van Clavibacter michiganensis ssp. michiganensis (2), pepino mosaic virus (2), potato spindle tuber viroid (2), Xanthomonas euvesicatoria (2), Xanthomonas gardneri (2), Xanthomonas perforans (2), Xanthomonas vesicatoria (2).

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Land: **Montenegro****Eisen met Bijschrijvingen** (let op: deze eisen zijn nog niet ingevoerd in e-CertNL)

Product/crop (botanical name)	Origin	Required additional declaration text as it should appear on the certificate
Aegle, Aeglopsis, Afraegle, Atalantia, Balsamocitrus, Burkillanthus, Calodendrum, Choisya, Clausena, Limonia, Microcitrus, Murraya, Pamburus, Severinia, Swinglea, Triphasia, Vepris Citrus, Fortunella, Poncirus en hybriden daarvan.	Alle landen	The seeds originate in a country recognised as being free from Candidatus Liberibacter africanus, Candidatus Liberibacter americanus and Candidatus Liberibacter asiaticus, causal agents of Huanglongbing disease of citrus/citrus greening, in accordance with relevant International Standards for Phytosanitary Measures, provided that this freedom status has been communicated in writing to the Commission by the national plant protection organisation of the third country concerned.
Pinus spp., Pseudotsuga menziesii	Niet Europese landen	(9 a) The plants have been grown throughout their life in a country where Fusarium circinatum is known not to occur. or (9 b) The plants have been grown throughout their life in an area free from the Fusarium circinatum, established by the National Plant Protection Organisation in accordance with International Standards for Phytosanitary Measures; or (9 c) The plants originate in a place of production, including its vicinity of at least 1 km radius, where no symptoms of Fusarium circinatum have been observed during official inspections within a period of two years prior to their movement and have been sampled and tested immediately prior to export, on the basis of a representative sample for each lot, and have been found free from Fusarium circinatum on those tests.
Prunus spp.	Alle landen waar tomato ringspot virus voorkomt	(47 a i) The plants have been officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and subjected to official testing at least for Tomato ringspot virus using appropriate indicators for the presence of those pests or equivalent methods and has been found free, in these tests, from those pests, or (47 a ii) The plants have been derived in direct line from material which is maintained under appropriate conditions and has been subjected, within the last three complete cycles of vegetation, at least once, to official testing at least for Tomato ringspot virus using appropriate indicators for the presence of those pests or equivalent methods and has been found free, in these tests, from those Union quarantine pests.

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		and (47 b) No symptoms of diseases caused by Tomato ringspot virus have been observed on plants at the place of production or on susceptible plants in its immediate vicinity, since the beginning of the last three complete cycles of vegetation.
Rubus spp.	Alle landen waar tomato ringspot virus, black raspberry latent virus voorkomt	(48 a) The plants are free from aphids, including their eggs.  and (48 b i) - The plants have been officially certified under a certification scheme requiring them to be derived in direct line from material which has been maintained under appropriate conditions and subjected to official testing at least for Tomato ringspot virus and Black raspberry latent virus, using appropriate indicators for the presence of those pests or equivalent methods and has been found free, in these tests, from Tomato ringspot virus and Black raspberry latent virus. <i>or</i> - The plants are derived in direct line from material which is maintained under appropriate conditions and has been subjected, within the last three complete cycles of vegetation, at least once, to official testing at least for Tomato ringspot virus and Black raspberry latent virus, using appropriate indicators for the presence of those pests, or equivalent methods and has been found free, in these tests, from Tomato ringspot virus and Black raspberry latent virus.  and (48 b ii) No symptoms of diseases caused by Tomato ringspot virus and Black raspberry latent virus have been observed on plants at the place of production, or on susceptible plants in its immediate vicinity, since the beginning of the last complete cycles of vegetation.
Triticum spp., Secale spp. and x Triticosecale	Afghanistan India Iran Iraq Mexico Nepal Pakistan South Africa	(74) The seeds originate in an area where Tilletia indica is known not to occur.

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	United States (landen waar <i>Tilletia indica</i> voorkomt)	
Zea mays	Alle landen	<p>(73 a) The seeds originate in a country recognised as being free from <i>Pantoea stewartii</i> subsp. <i>stewartii</i> in accordance with the relevant International Standards for Phytosanitary Measures (or ISPM).</p> <p>or</p> <p>(73 b) The seeds originate in areas established by the national plant protection organisation (or NPPO) in the country of origin as being free from <i>Pantoea stewartii</i> subsp. <i>stewartii</i>, in accordance with the relevant International Standards for Phytosanitary Measures (or ISPM) which is mentioned on the phytosanitary certificate.</p> <p>or</p> <p>(73 c) A representative sample of the seeds has been tested and found free from <i>Pantoea stewartii</i> subsp. <i>stewartii</i> in this test.</p>

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