

Koninkrijk



der Nederlanden

GEZONDHEIDSCERTIFICAAT
(veterinair certificaat)

Koninkrijk der Nederlanden
Ministerie van Economische
Zaken
Nederlandse Voedsel- en
Warenautoriteit

Kingdom of the Netherlands
Ministry of Economic Affairs
Netherlands Food and
Consumer Product Safety
Authority

Königreich der Niederlande
Ministerium für Wirtschaft,
Niederländische Behörde für
Lebensmittel- und
Produktsicherheit

Royaume des Pays-Bas
Ministère des Affaires
économiques,
Autorité néerlandaise de
sécurité sanitaire de
l'alimentation et des produits
de consommation
Certificat Sanitaire

Reino de los Países Bajos
Ministerio de Economía,
Autoridad holandesa de la
seguridad Alimentaria y de
los Productos de
consumo
Certificado Sanitario

Gezondheidscertificaat

Health Certificate

Gesundheitsbescheinigung

ANIMAL HEALTH CERTIFICATE (REQUIREMENTS) FOR CAMELIDS TO BE
EXPORTED TO JAPAN FROM THE NETHERLANDS

Name and address of the embarkation quarantine facilities	:			
Name and address of the premises of origin of the exported camelids	:			
Date starting embarkation quarantine period	:			
Date ending embarkation quarantine period	:			
Test information				
No	Disease	Method (* Delete if appropriate)	Sample date	Result
(1)	Tuberculosis:	Tuberculin intradermal reaction test		
(2)	Paratuberculosis:	delayed type hypersensitivity test using Johnin* or Avian PPD* and Fecal culture test* or PCR*		
(3)	Bluetongue:	CF test (negative at 1:5), agar-gel immunodiffusion test, ELISA or PCR		
(4)	Brucellosis:	Tube agglutination test (less than 50IU/ml) * or CF test (less than 50% fixation at serum dilution 1:5) * or ELISA*.		
(5)	Anaplasmosis	Microscopic examination of blood smear sample*, CF test* or card agglutination test*.		
(6)	Piroplasmosis:	Microscopic examination of blood smear sample.		

Individual information

number	identification	age	sex
1			
2			
3			
4			
5			

General requirements

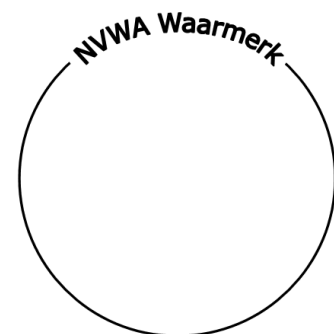
1.	The Netherlands is free from contagious bovine pleuropneumonia, foot and mouth disease (FMD), lumpy skin disease, rinderpest, Rift Valley fever, trypanosomosis and vesicular stomatitis.
2.	Contagious bovine pleuropneumonia, FMD, haemorrhagic septicemia, lumpy skin disease, rinderpest, Rift valley fever, trypanosomosis and vesicular stomatitis are notifiable disease in The Netherlands.
3.	The exported camelids have not been vaccinated against FMD.
4.	The exported camelids have been raised in The Netherlands since their birth or for at least 6 months prior to shipment to Japan.
5.	There has been no clinical, microbiological or serological evidence of Paratuberculosis on the premises where the exported camelids were born and/or raised (hereinafter referred to as "the premises of origin") for 5 years before the commencement of the embarkation quarantine in article 8.

6.	There has been no clinical, microbiological or serological evidence of anthrax, Aujesky's disease, blackleg, campylobacteriosis, haemorrhagic septicemia, leptospirosis, malignant catarrhal fever, rabies, tetanus, trichomoniasis, and tuberculosis at the premises of origin for 12 months before the commencement of the examinations in article 7.
Examinations and embarkation quarantine	
7.	The exported camelids have been individually subjected to the following examinations with negative results at the premises of origin during the period of 60 days to 30 days prior to the shipment to Japan. After the exported camelids are tested for these diseases with negative results, they have been isolated from any other animals of which health status is not equivalent. (see table above (1) and (2))
8.	The exported camelids have been kept isolated for at least 7 days in the embarkation quarantine facilities approved by the animal health authorities of The Netherlands. The exported camelids have no evidence of any infectious disease as the result of careful clinical inspections conducted by the government authorities of The Netherlands during embarkation quarantine.
9.	During this embarkation quarantine period in article 8, the exported camelids have been subject to the following examinations with negative results conducted by the said authorities. (see table above (3) until (6))
10.	The exported camelids have been treated for leptospirosis with a long-acting tetracycline product in accordance with the manufacture's instruction during the embarkation-quarantine in article 8. Dose : Name of used chemicals : Dates of treatment :
11.	The exported camelids have been treated against external parasites with approved insecticide during the embarkation period in article 8, and are free from external parasites at the time of the shipment. Method : Name of used chemicals : Dates of treatment :
12.	If the exported camelids have been vaccinated, the kind of vaccines, name of the used vaccine, name of the manufacturer, lot numbers and date of vaccination are mentioned in ANNEX 1.
Transportation	
13.	All containers, vehicles and loading places of the ship or aircraft to be used for transportation of the exported camelids have been cleaned and disinfected with chemicals approved by the government authorities of The Netherlands under the supervision of the said authorities in advance of loading.
14.	The exported camelids have been kept isolated from any other cloven-hoofed animals and equidae during the transportation within The Netherlands. No cloven-hoofed animals and equidae are mix-loaded with the exported camelids at the time of shipment to Japan.
15.	Feed and bedding used during the transportation period of the exported camelids to Japan are from the same source used for the embarkation quarantine.
(The responsibility of exporters)	
16.	No additional feed and bedding are provided throughout transportation of the exported camelids to Japan.
17.	The shipment is transported directly to Japan and not transit via other countries.

Gedaan te / Done at / Ausgefertigt in / Fait à / Hecho en
op / on / am / le / el:

Handtekening officiële functionaris / Signature of the official functionary /
Unterschrift des befugten Beambten / Signature du fonctionnaire officiel /
Firma del funcionario oficial:

Naam en functie in hoofdletters / Name and qualification in capital letters /
Name und Funktion in Grossbuchstaben / Nom et fonction en lettres capitales /
Nombre y función con letras mayúsculas:



Additional declaration for the export of camelids to Japan in regard to Schmallenberg virus (SBV) infection

1. The exported camelids are not pregnant;
2. It is confirmed by The Netherlands authority that the embarkation quarantine facility is free from insect vector, and the exported camelids are negative for PCR or virus isolation on serum samples collected at least 8 days after entering the embarkation quarantine facility;

Individual information: Number	Individual information: identification	Sampling date	Method(s) of testing (delete if appropriate)	Results of examinations (delete if appropriate)
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive

OR *

on serum samples collected during the embarkation quarantine, the exported camelids are negative for PCR or virus isolation and positive for serum neutralization test, ELISA or IFA.

Individual information: Number	Individual information: identification	Sampling date	Method(s) of testing (delete if appropriate)	Results of examinations (delete if appropriate)
			Virus neutralisation test 1)	Negative / positive
			ELISA 2)	Negative / positive
			IFA 2)	Negative / positive
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive
			Virus neutralisation test 1)	Negative / positive
			ELISA 2)	Negative / positive
			IFA 2)	Negative / positive
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive
			Virus neutralisation test 1)	Negative / positive
			ELISA 2)	Negative / positive
			IFA 2)	Negative / positive
			PCR test 1)	Negative / positive
			Virus isolation 1)	Negative / positive

* delete as appropriate

- 1) Tested by the Central Veterinary Institute of Wageningen UR
Houtribweg 39
8221 RA Lelystad, The Netherlands
- 2) Tested by the Animal Health Service,
P.O. Box 9
7400 AA Deventer, The Netherlands