Koninkrijk der Nederlanden



GEZONDHEIDSCERTIFICAAT

(veterinair certificaat) certificaatnummer:

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Koninkrijk der Nederlanden Kingdom of the Netherlands Königreich der Niederlande Royaume des Pays-Bas Reino de los Países Bajos

Ministerie van Landbouw, Visserij, Voedselzekerheid en Natuur

Nederlandse Voedsel- en Warenautoriteit

Ministry of Agriculture, Fisheries, Food Security and Nature

Netherlands Food and Consumer Product Safety Authority

Ministerium für Landwirtschaft, Fischerei, Ernährungssicherheit und Natur

Niederländische Behörde für Lebensmittel- und Produktsicherheit

Ministère de l’ Agriculture, de la Pêche, de la Sécurité alimentaire et de la Nature

Autorité néerlandaise de sécurité sanitaire de l'alimentation et des produits de consommation

Ministerio de Agricultura, Pesca, Seguridad Alim entaria y Naturaleza

Autoridad holandesa de la seguridad Alimentaria y de los Productos de consumo

Gezondheidscertificaat Health Certificate Gesundheitsbescheinigung Certificat Sanitaire Certificado Sanitario

VETERINARY CERTIFICATE FOR EXPORT OF FROZEN CANINE SEMEN

FROM THE NETHERLANDS TO AUSTRALIA

1. IDENTIFICATION OF THE SEMEN

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| --- |
| Product no. Name of donor dog Microchip number donor dog Breed of donor dog |
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Batch no. Date(s) of semen collection Identification of straws/cryovials Number of straws/cryovials

Total number of straws/cryovials :

Seal number :

1. ORIGIN OF THE SEMEN

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| --- |
| Product no. Approval number Name and address of the premises of export |
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|  |

Name and address consignor :

1. DESTINATION OF THE SEMEN

Means of transport :

Identification of the means of transport :

Point of entry :

Place of destination :

Name and address of consignee :

1. HEALTH ATTESTATION

The undersigned official government veterinarian certifies that the donor dog and canine semen described

above in Part I. satisfy the following requirements:

1. The donor dog (Canis lupus familiaris) has been continuously resident in an approved country(2) and was not under any biosecurity restriction between the first and last semen collection for this consignment;
2. The donor dog was examined by a government approved veterinarian on the day(s) of semen collection and again 30 to 45 days after the date of the last semen collection, and was found to be healthy and free from evidence of infectious or contagious diseases (including venereally transmitted diseases);

Date of final examination :

(dd/m m/yyyy)

1. Brucella canis:

The donor dog has tested negative for Brucella canis using a rapid slide

agglutination test (RSAT), a tube agglutination test (TAT) or an indirect fluorescent antibody test (IFAT) on a blood sample collected 30 to 45 days after the last semen collection;

|  |  |  |
| --- | --- | --- |
| Date of sample collection (dd/mm/yyyy) | Test used | Test result |
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1. Leishmania infantum:

The donor dog has tested negative for Leishmania infantum using either an indirect fluorescent antibody test (IFAT) or an enzyme linked immunosorbent assay (ELISA) on a blood sample collected 30 to 45 days after the last semen collection;

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| --- | --- | --- |
| Date of sample collection (dd/mm/yyyy) | Test used | Test result |
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1. Leptospira interrogans serovar Canicola:

either(\*) The donor dog has tested negative (less than 50% agglutination) at a serum dilution of 1:100 for Leptospira interrogans serovar Canicola using a microscopic agglutination test (MAT) on a blood sample collected 30 to 45 days after the last semen collection;

|  |  |  |
| --- | --- | --- |
| Date of sample collection (dd/mm/yyyy) | Test used | Test result |
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or(\*) The donor dog has been fully vaccinated against Leptospira interrogans serovar Canicola at least 14 days before the first semen collection and the vaccination was current at the time of the last semen collection;

|  |  |  |  |
| --- | --- | --- | --- |
| Date(s) of vaccination (dd/m m/yyyy) | Date of first semencollection(dd/m m/yyyy) | Date of last semencollection(dd/m m/yyyy) | Vaccination used |
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1. All the laboratory testing was collected in an approved country(2) and testing performed in a laboratory recognised by the competent authority of the Netherlands. Blood samples for laboratory testing were collected by a government approved veterinarian;
2. A government approved veterinarian collected the semen from the donor dog identified above in Part I.;
3. At the time of semen collection, each semen straw/cryovial was permanently marked with the microchip number of the donor animal, the species and breed of the donor animal, and the date of semen collection;
4. The semen was stored under the supervision of a government approved veterinarian and stored as

follows:

either(\*) In a new shipping container;

or(\*) In a shipping container that was emptied and inspected with any loose straws/cryovials removed prior to loading. The shipping container and all surfaces contacting the straws/cryovials was disinfected on \_\_ \_\_ / \_\_ \_\_ /\_\_ \_\_ \_\_ \_\_

(dd/mm/yyyy) using (\*\*);

and Only new liquid nitrogen has been added to the shipping container;

1. The shipping container is sealed under supervision of the government approved veterinarian and the seal number is listed in Part I. of the certificate.

Notes

(\*) Delete as appropriate.

(\*\*) Acceptable disinfectants are 2% available chlorine, Virkon, or irradiated at 50kGray.

1. The following documents must be presented to the department with the consignment and must have been signed

and stamped by the official government veterinarian in the country of export:

- Brucella canis laboratory report

- Leishmania infantum laboratory report

- Leptospira interrogans sv. Canicola laboratory report (if not vaccinated)

1. The List of Countries for Canine Semen (approved countries) can be found at the following website: <https://www.agriculture.gov.au/biosecurity-trade/policy/legislation/countries-canine-semen>
2. A separate veterinary health certificate must be completed for each donor dog.
3. Any corrections made to the veterinary health certificate must be struck through, remain legible and be signed and stamped by an official government veterinarian (correction fluid must not be used).

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