

**Veterinary Health Certificate for Export of
Equine Embryos from the United States of America to Indonesia**



Veterinary Authority

UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue

Certificate Number

1. Consignor:

2. Consignee:

3. Country Of Origin:

USA

4. State Of Origin:

5. Country Of Destination:

Indonesia

6. Zone Of Destination:

7. Place Of Origin:

8. Port Of Embarkation / Border Crossing:

9. Estimated Date Of Shipment:

10. Means Of Transport:

11. *****

12. CITES Permit Number:

13. Description Of Commodity:

Equine Embryos

14. Date Of Inspection:

15. Total Quantity:

16. Additional Information:

17. Total Number Of Packages/Containers:

18. Identification / Seal Numbers:

19. Commodities Intended Use:

N/A

20. Type Of Admission:

21. Identification Of Commodities:

(See next page)

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21. Identification Of Commodities: Continued

Identification of the Embryo Donor	Identification of the Semen Donor	Embryo Collection Dates	Identification Numbers on Straws (Batch Number)	Number of Straws

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Additional Field(s):

Name, address and approval number of embryo collection facility:

Name and address of approved embryo storage facility (if not stored at collection facility):

Identification of the APHIS-approved embryo collection or production team:

Certification Statements:

I, the undersigned USDA accredited veterinarian, certify that the embryos described above meets the following requirements:

1. The United States is officially recognized as free from African Horse Sickness by the World Organization of Animal Health (WOAH).

2. The United States is free from dourine, glanders, and Venezuelan Equine Encephalomyelitis.

3. The donor females originated from premises clinically free of Equine Encephalomyelitis (Eastern and Western), equine piroplasmosis, equine influenza virus (type A), equine rhinopneumonitis (infection with EHV-1), Equine Infectious Anemia (EIA), West Nile Fever (WNF), and surra for the last six (6) months prior to embryo collection.

4. The donor females showed no clinical signs of Contagious Equine Metritis (CEM) on the day of embryo collection.

5. The donor females have not been on premises where Taylorella equigenitalis (CEM) has been isolated for the sixty (60) days immediately prior to embryo collection, or on premises currently under quarantine or investigation for CEM, and have not been breed naturally or inseminated with semen from a known CEM-positive male, or a male that was a resident of a positive premises or one that was under investigation for CEM.

6. The donor females were kept for twenty-eight (28) days prior to embryo collection on premises where no equidae has shown any clinical signs of Equine Viral Arteritis (EVA) during that period, and showed no clinical signs of EVA on the day of embryo collection.

7. The donor females were:

☐ tested negative for EVA with a serum neutralization test, carried out on a blood sample collected within twenty-one (21) days prior to embryo collection; OR

Test date: _____

☐ tested negative for EVA on two occasions at least fourteen (14) days apart, within twenty-eight (28) days prior to embryo collection, which demonstrate a stable or declining antibody titer level; OR

Date and result of first test: _____

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Date and result of second test: _____

☐ regularly vaccinated for EVA in accordance with the recommendations of the vaccine manufacturer.

Date of most recent EVA vaccination: _____

8. The donor females were inspected on the day of embryo collection and were found to be free from any clinical signs of infectious or communicable diseases transmissible by embryo.

9. The donor females were not exposed to infectious diseases transmissible by embryo during the sixty (60) days prior to embryo collection.

10. The embryo collection center and storage facility are approved by APHIS and under the direct supervision of a USDA accredited veterinarian, and meet the WOAHA-TAHC Chapters 4.8., 4.9., and 4.1.0., or other applicable U.S. regulations and rules.

11. The embryos for export were collected and processed by an APHIS approved embryo collection or production team identified above that are subjected at least once per year to inspection by an official veterinarian of the USDA.

12. The embryos for export were collected, stored and transported in accordance with the recommendations of the International Embryo Technology Society (IETS) and the WOAHA-TAHC Chapters 4.8., 4.9., and 4.10.

13. The embryos were created using semen that meets the WOAHA-TAHC Chapter 4.6.

14. All antibiotics added to the media used to process or culture embryos for export were added in accordance with the recommendations of the IETS.

15. The flushing medium used to collect the embryo(s) contains antibiotics effective against *Taylorella equigenitalis* (CEM).

16. The embryos for export were packed in sterile ampoules, vials, straws or pipettes, under strict hygienic conditions at a storage facility approved by APHIS, where there is no risk of contamination of embryos.

17. The embryos for export were packed in ampoules, vials, straws or pipettes permanently marked with the collection date and the identity of the embryo and semen donors (including breeds), in accordance with labeling recommendations of the IETS.

18. Each ampoule, vial, straw or pipette contains only one embryo.

19. The embryos for export will be shipped in new or cleaned and disinfected or

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sterilized containers with new liquid nitrogen used to charge the container, labeled with the appropriate identification.

20. The embryos for export will be shipped in containers sealed by the USDA accredited veterinarian prior to transportation to the port of embarkation.

Tests must be performed according to the recommendations of the WOH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, with negative results. All tests are conducted at a laboratory acceptable to APHIS and the results of the tests accompany this health certificate.

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date