

Veterinary Health Certificate for Export of Equidae from the United States of America to Indonesia		
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	
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	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 Number (Microchip)	Animal Name	Species	Breed	Age	Sex

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Certification Statements:

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

1. The United States is officially recognized as free from African Horse Sickness (AHS) by the World Organization of Animal Health (WOAH) for at least three (3) years prior to export and does not use vaccination.
2. The United States is free from dourine, glanders, and Venezuelan Equine Encephalomyelitis.
3. The animals come from a country where the following diseases are compulsorily notifiable: African Horse Sickness, dourine, glanders, Equine Encephalomyelitis of all types (including Venezuelan Equine Encephalomyelitis), equine infectious anemia (EIA), vesicular stomatitis virus (VSV), rabies, and anthrax.
4. The animals showed no clinical signs of AHS on the day of inspection and were kept in an AHS-free country or zone since birth or for at least forty (40) days prior to export; AND
 - i. [O] did not transit through an infected zone during transportation.
 - ii. [O] were protected from Culicoides attacks at all times when transiting through an infected zone.
5. The animals showed no clinical signs of Venezuelan Equine Encephalomyelitis (VEE) on the day of inspection and during the past six (6) months were not in any country in which VEE has occurred in the last two (2) years. The animals have not been vaccinated against VEE within sixty (60) days of export.
6. The animals showed no clinical signs of infection with Burkholderia mallei (glanders), dourine, and West Nile Fever (WNF) on the day of inspection and were kept for six (6) months prior to shipment or since birth in a country or zone free from infection with glanders and dourine.
7. The animals showed no clinical signs of Eastern (EEE) and Western Equine Encephalomyelitis (WEE) on the day of inspection and during the three (3) months prior to shipment; AND
 - i. [O] were kept during that time on premises where no cases of EEE or WEE were officially reported; OR
 - ii. [O] were kept in a quarantine station for twenty one (21) days prior to shipment and were protected from insect vectors during quarantine and transportation to the place of shipment; OR
 - iii. [O] were vaccinated against EEE and WEE not less than fifteen (15) days and no more than one year prior to export.

Date of Vaccination: _____

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8. The animals have been kept since birth on premises known to be free from strangles (*Streptococcus adenitis*) and Japanese Encephalitis for at least two (2) years prior to export.

9. The animals showed no clinical signs of infection with *Taylorella equigenitalis* (Contagious Equine Metritis) on the day of inspection; AND

i. [O] were kept in a herd since birth or for at least two (2) years, that has been free from CEM; OR

ii. [O] were kept for at least sixty (60) days in a herd in which no cases of CEM were reported during that time; AND were subjected to tests to detect the agent, with negative results, carried out on samples collected on three (3) occasions within a twelve (12) day period, with an interval of no less than three (3) days between sample collections, the last one being carried out within thirty (30) days of export.

First Negative Test Date: _____

Second Negative Test Date: _____

Third Negative Test Date: _____

NOTE: The animals must not have been treated with antibiotics for at least seven (7) days prior to sample collection, nor subjected to antiseptic washings of genital mucous membranes for at least twenty-one (21) days prior to first sample collection, and have not been mated or inseminated after the first sampling.

10. The animals showed no clinical signs of Equine Infectious Anemia (EIA) on the day of inspection and will be inspected by an APHIS Veterinary Medical Officer at the port of embarkation within 48 hours of export; AND

i. No cases of EIA have been associated with any premises the animals were kept during the three (3) months prior to export; AND

ii. The animals were subjected to Coggin's test (AGID) for EIA with negative results on blood samples collected during the thirty (30) days prior to export.

Date of Test: _____

11. In the case of an UNCASTRATED MALE animals:

The animals showed no clinical signs of Equine Arteritis Virus (EVA) on the day of inspection and during the twenty-eight (28) days prior to shipment, and met one of the following requirements:

[O] Shipment does include any uncastrated male animals; OR

i. [O] The animals were isolated for the twenty-eight (28) days prior to shipment and were subjected to a test for EVA carried out on a single blood sample collected during the twenty-one (21) days prior to shipment, with a negative result; OR

Date of Test: _____

ii. [O] The animals were subjected between six (6) and nine (9) months of age to a test for EVA, either with a negative result or a positive result followed at least fourteen (14) days later by a second test showing a stable or decreasing titre; and

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were immediately vaccinated against EVA and regularly revaccinated in accordance with the recommendations of the manufacturer; OR

Date and Result of First Test: _____

Date and Result of Second Test (N/A if first test result was negative): _____

Dates of all successive EVA Vaccinations since test: _____

iii. [O] The animals met the following requirements:

a. were isolated; AND

b. at least seven (7) days after start of isolation were subjected to a test for EVA on a blood sample with a negative result; AND

Date of Negative EVA Test: _____

c. were then immediately vaccinated; AND

Date of Initial EVA Vaccination: _____

d. were kept separated from other equids for twenty-one (21) days following vaccination; AND

e. were regularly revaccinated in accordance with the recommendations of the manufacturer.

Dates of all successive EVA Vaccinations since initial vaccination: _____

iv. [O] The animals were subjected to a test for a negative result by a virus isolation; OR a PCR test was carried out on semen collected during the six (6) months prior to shipment.

Date of Negative Test Sample Collection: _____

12. In the case of equids OTHER THAN uncastrated males:

The animals showed no clinical signs of Equine Arteritis Virus (EVA) on the day of inspection and during the twenty-eight (28) days prior to shipment, were kept on premises where no animals have shown any signs of EVA for the twenty-eight (28) days prior to shipment, and met one of the following requirements:

[O] Shipment does include any equids other than uncastrated males; OR

i. [O] The animals were subjected to a test for EVA carried out on blood samples collected either once within twenty-one (21) days prior to shipment with a negative result, or on two occasions at least fourteen (14) days apart within 28 (twenty-eight) days prior to shipment, which demonstrated stable or declining antibody titres; OR

Date and Result of First Test: _____

Date and Result of Second Test (N/A if first test result was negative): _____

ii. [O] The animals were regularly vaccinated against EVA in accordance with the recommendations of the manufacturer.

Date of Most Recent Vaccination: _____

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13. The animals were isolated for fourteen (14) days prior to shipment and showed no clinical signs of Equine Influenza (Virus type A) during isolation, and were vaccinated in accordance with the recommendation of the manufacturer, with one of the following procedures:

i. [O] Between fourteen (14) and ninety (90) days prior to shipment, with either a primary course or a booster; OR

Date of Vaccination: _____

ii. [O] Between fourteen (14) and one hundred eighty (180) days prior to shipment, if the animals are older than four (4) years of age, having received up to the date of this pre-shipment vaccination, at least four (4) doses of vaccine at intervals not greater than 180 (one hundred eighty) days.

Date of Vaccination: _____

14. The animals showed no clinical signs of Equine Piroplasmosis on the day of inspection; AND

i. The animals were subjected to serological and agent identification tests with molecular techniques for the detection of Theileria equi and Babesia caballi, with negative results carried out on a blood sample taken within the fourteen (14) days prior to shipment; AND

Date and Test Method of Serological Test: _____

Date and Test Method of Agent Identification Test: _____

ii. The animals were maintained free from competent ticks in accordance with WOAH-TAHC Article 12.7.7. and not subjected to any practice that may present a risk of iatrogenic transmission of infection with T.equi or B. caballi during the thirty (30) days prior to sampling and after sampling until shipment; AND

iii. The animals have not been treated with antiparasitic drugs capable of masking an infection with T. equi and E. caballi, for at least six (6) months prior to sampling.

15. The animals showed no clinical signs of Equine Rhinopneumonitis (Equine Herpesvirus/EHV-1) infection on the day of inspection; AND were kept for twenty-one (21) days prior to shipment on premises where no case of EHV-1 infection was reported during that period.

16. The animals showed no clinical signs of rabies infection the day prior to or on the day of inspection; AND

i. [O] The animals were kept for six (6) months prior to shipment on premises (i.e., farms) where there has been no case of rabies for at least twelve (12) months prior to shipment; OR

ii. [O] The animals were vaccinated or revaccinated/booster in accordance with the recommendations of the manufacturer.

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Date of Most Recent Rabies Vaccination: _____

17. The animals showed no clinical signs of Surra on the day of inspection, were kept since birth or at least ninety (90) days prior to shipment in a free country or zone; AND did not transit through an infected zone during transportation to the place of shipment; OR were protected from vectors or any source of Trypanosoma evansi infection, by the application of effective biosecurity during transportation to the place of shipment.

18. The animals originate from premises (i.e., farms of origin) free for at least six (6) months prior to shipment from Echinococcosis (Hydatidosis), Strangles, Mange, and Salmonellosis (S. abortus equi).

19. The animals originate from premises as being free from cases of Equine Coital Exanthema and Ulcerative Lymphangitis.

20. The animals were vaccinated against Clostridial Diseases with tetanus vaccine, and an Equine Rhinopneumonitis (EHV- 1) vaccine no more than thirty (30) days and not less than seven (7) days prior to shipment. Any wounds found were treated prophylactically with an officially approved oily larvacide at the recommended dose.

Date of Tetanus Vaccination: _____

Date of Equine Rhinopneumonitis Vaccination: _____

21. The animals were kept on premises in which no clinical signs of Leptospirosis occurred during the ninety (90) days prior to shipment; AND

i. [O] were vaccinated prior to export; OR

Date of Vaccination: _____

ii. [O] were tested negative using microscopic agglutination test (MAT) or PCR or other test accepted by APHIS.

Date of Test: _____

22. The animals originate from premises (farm) in which no clinical signs of Vesicular Stomatitis occurred during the ninety (90) days prior to shipment; AND

i. [O] were kept for six (6) months prior to shipment or since birth in a country or state free from Vesicular Stomatitis; OR

ii. [O] within twenty-one (21) days of shipment, the animals were tested for vesicular stomatitis virus, with negative results, by either virus neutralisation, ELISA, or CFT.

Date of Test: _____

23. The animals for export were kept in pre-export isolation facilities approved by the USDA accredited veterinarian, for at least fourteen (14) days prior to shipment, and had no contact with animals of lesser health status, were protected against insect

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vectors and treated against external parasites and endoparasites within fourteen (14) days prior to shipment and were totally free of ticks.

Date of External Parasite treatment: _____

Date of Endoparasite Treatment: _____

24. The animals will be examined by APHIS Port Veterinary Medical Officer within forty-eight (48) hours of shipment and only those animals that show no clinical signs of infectious or contagious disease and are free from visible parasites, including ticks, will be permitted for export.

All tests are conducted at a laboratory acceptable to APHIS. All relevant health records, including vaccination data, laboratory test results, and treatments performed during the pre-export isolation period, are included with to the international veterinary certificate.

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date