According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control numbers for these information collections are 0579- 0020, 0036, 0048, 0101, 0156, 0278, and 0432. The times required to complete these information collections is estimated to average .25 to 1.5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

OMB Approved
0579- 0020, 0036, 0048, 0101, 0156, 0278, and 0432

Veterinary Health Certificate for Export of Breeding Cattle from the United States of America to Indonesia

Veterinary Authority	Date Of Issue	Certificate Number
UNITED STATES DEPARTMENT OF AGRICULTURE		

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: Cattle	**14. Date Of Inspection:**
15. Total Quantity:	**16. Additional Information:**

17. Total Number Of Packages/Containers:

18. Identification / Seal Numbers:

19. Commodities Intended Use:	20. Type Of Admission:

21. Identification Of Commodities:

(See next page)

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Veterinary Health Certificate for Export of
Breeding Cattle from the United States of America to Indonesia

Veterinary Authority	**Date Of Issue**	**Certificate Number**
UNITED STATES DEPARTMENT OF AGRICULTURE		

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21. Identification Of Commodities: Continued

Official Identification	Breed	Sex	Age

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Veterinary Health Certificate for Export of Breeding Cattle from the United States of America to Indonesia

Veterinary Authority	Date Of Issue	Certificate Number
UNITED STATES DEPARTMENT OF AGRICULTURE		

Certification Statements:

I, the undersigned USDA Accredited Veterinarian, certify to the following statements:

1. The United States is recognized as country with negligible BSE risk and complies with the conditions referred to in the Terrestrial Animal Health Code of the World Organization for Animal Health (WOAH).

2. The United State is officially recognized as free from Foot-and-Mouth Disease (FMD) without vaccination, and Contagious Bovine Pleuropneumonia (CBPP) by the World Organization for Animal Health (WOAH).

3. The animals originated from a premises that has been free for at least twelve (12) months prior to shipment from clinical cases of the following diseases:

3.1. Tuberculosis;
3.2. Brucellosis;
3.3. Anthrax;
3.4. Anaplasmosis;
3.5. Babesiosis;
3.6. Epizootic hemorrhagic disease;
3.7. Malignant catarrhal fever;
3.8. Infectious bovine rhinotracheitis/infectious pustular vaginitis (IBR/IPV);
3.9. Aujeszky's disease;
3.10. Hemorrhagic septicemia;
3.11. Theileriosis;
3.12. Bluetongue;
3.13. Bovine viral diarrhea/mucosal disease (BVD/MD) including persistent infections;
3.14. Q-fever;
3.15. Bovine genital campylobacteriosis;
3.16. Trichomoniasis;
3.17. Tetanus;
3.18. Malignant oedema;
3.19. Blackleg;
3.20. Pulpy kidney;
3.21. Botulism;
3.22. Actinomycosis;
3.23. Johne's disease; and
3.24. Enzootic bovine leukosis (EBL).

4. The cattle were vaccinated for IBR/IPV with approved killed/inactivated virus vaccine not less than 30 (thirty) days and not more than 6 (six) months prior to export, or were tested negative during isolation.

5. The cattle were vaccinated with 7 in 1 (or 5 in 1) vaccine against clostridial diseases (Clostridium chauvoei, C. haemo/yticum, C. novyi, C. perfringens, C. septicum, C. sordellii, C. tetam) within 30 (thirty) days prior to shipment.

Veterinary Health Certificate for Export of Breeding Cattle from the United States of America to Indonesia

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Certification Statements:

6. The cattle were:

[O] vaccinated for anaplasmosis and babesiosis with an approved vaccine within 30 (thirty) days prior to shipment; OR

Date of Vaccination: _____

[O] subjected to a diagnostic test for bovine anaplasmosis and babesiosis with negative results during isolation; OR

Test Method: _____
Date of Test: _____

[O] treated prophylactically with an effective drug during isolation.

Name of Product Used: _____
Date(s) of Administration: _____

7. The animals were treated an insecticide during isolation and were inspected for ticks.

Name of Product Used: _____
Date(s) of Administration: _____

8. The animals were treated for endoparasites at least 7 days prior to export.

Name of Product Used: _____
Date(s) of Administration: _____

9. The cattle were treated prophylactically with an officially approved mosquito oil lavarcide according to recommended dose, during isolation.

Name of Product Used: _____
Date(s) of Administration: _____

10. The animals were in good health and showed no clinical signs of any infectious or contagious diseases (including pink eyes, ringworm, or other visible defects or lameness) upon inspection by the USDA accredited veterinarian.

11. The cattle were tested with negative results with one of the following methods, at acceptable laboratories per USDA, during isolation (with the exception of tuberculosis) for the following disease:

a. Tuberculosis with intradermal caudal fold test, using bovine PPD tuberculin; OR other approved testing methods, within sixty (60) days of shipment.

Veterinary Health Certificate for Export of Breeding Cattle from the United States of America to Indonesia

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Certification Statements:

b. Brucellosis with the Complement-fixation test (CFT) at the 1:10 dilution; OR standard tube agglutination test at 1:50 dilution; OR other approved testing methods.

NOTE: This test is not required for animals that received calfhood vaccinations when they were under 12 months of age.

c. Johne's disease with CFT at 1:8 dilution; OR ELISA; OR fecal PCR (only); OR other approved testing method.

d. Enzootic bovine leucosis with AGID; OR ELISA; OR PCR.

e. Bovine viral diarrhea/mucosal disease with virus isolation (VI); OR PCR.

f. Campylobacteriosis and Trichomoniasis with culture of vaginal mucus or preputial specimen.

NOTE: This test is not required if the cattle have not been mated or used for natural mating, or they are virgin heifers that have been inseminated with semen from bulls tested for bovine campylobacteriosis and trichomoniasis by culture of preputial specimen with negative results.

9. The animals originate from areas not quarantine for any infectious or contagious disease.

12. The animals for export were isolated from other livestock (Ex: buffalo, camelids, cattle, deer, goats, and sheep) of a lesser health status in an isolation facility approved by the USDA accredited veterinarian, for at least fourteen (14) days prior to export.

13. The cattle for export have been located on a premises free from H5N1 has for the 60 days immediately prior to export.

14. The cattle for export:

[O] Non-lactating cattle for export all originate from states considered by APHIS to be "Unaffected" or "Provisionally Unaffected" with H5N1 in cattle; OR

[O] Non-lactating cattle that originate from states considered by APHIS to be "Affected" with H5N1 in cattle were tested negative by a USDA accredited veterinarian using PCR for Influenza A (H5N1) in an APHIS-approved laboratory, on at least thirty (30) head of the cattle for export, no more than seven (7) days prior to their movement into the pre-export isolation facility; OR

Date of Negative Test: _____
Date of Entry into Pre-Export Isolation Facility: _____

NOTE: Lactating cattle are not eligible for import to Indonesia.

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Veterinary Health Certificate for Export of Breeding Cattle from the United States of America to Indonesia

Veterinary Authority	Date Of Issue	Certificate Number
UNITED STATES DEPARTMENT OF AGRICULTURE		

Test Table

Official Identification	Tuberculosis Test Method (Intradermal or Other)	Tuberculosis Test Date	Brucellosis Test Method (CF or SAT or Other) if required	Brucellosis Test Date if required

Test Table

Official Identification	Johne's Disease Test Method (CF or ELISA or Other)	Johne's Disease Test Date	EBL Test Method (AGID or ELISA)	EBL Test Date	BVD Test Method (VI or PCR)	BVD Test Date

Campylobacteriosis and Trichomoniasis Test Table (as needed)
This test is not required if the cattle have not been mated or used for natural mating, or those that are virgin heifers that have been inseminated with semen from bulls tested for bovine campylobacteriosis and trichomoniasis by culture of preputial specimen with negative results.

Official Identification	Campylobacteriosis Test Method (Culture of vaginal mucus or preputial specimen)	Campylobacteriosis Test Date	Trichomoniasis Test Method (Culture of vaginal mucus or preputial specimen)	Trichomoniasis Test Date

Influenza A (H5N1) Test Table (as needed)
Testing not required for non-lactating cattle that originate from states considered by APHIS to be “Unaffected” or "Provisionally Unaffected" with H5N1 in cattle.

Official Identification	Date of PCR Test

Name of Accredited Veterinarian	Name of USDA Veterinarian
Signature of Accredited Veterinarian	**Signature of USDA Veterinarian**
Date	**Date**