

**Veterinary Health Certificate for Export of
Cattle from the United States of America to Mauritius**



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:

Mauritius

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:

N/A

20. Type Of Admission:

21. Identification Of Commodities:

(See next page)

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21. Identification Of Commodities: Continued

Official Identification	Breed	Sex	Age or Date of Birth	Other Identification

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Additional Field(s):

Veterinary Import Permit Number issued by the Division of Veterinary Services (DVS):

Import Permit Issue Date:

Certification Statements:

I, the undersigned USDA accredited veterinarian, certify to the following statements:

1. The United States is free of contagious bovine pleuropneumonia (CBPP), heartwater, Rift Valley fever (RVF), Lumpy Skin Disease (LSD), and foot and mouth disease (FMD) without vaccination, and the animals for export did not transit through an area experiencing an epizootic during transportation to the place of shipment.
2. The United States is recognized by the World Organization for Animal Health (WOAH) as a country having a negligible risk status for bovine spongiform encephalopathy (BSE). The animals for export are identified by a permanent identification system in such a way as to demonstrate that they are not exposed cattle, and were born after the date from which the ban on the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants had been effectively enforced.
3. The United States is free of New World and Old World Screwworm, or the animals were handled in accordance with Chapter 8.13. of the WOAH Terrestrial Animal Health Code.
4. The cattle for export were either born in the United States or were continuous residents of for a minimum of sixty (60) days immediately preceding export.
5. The herd of origin has been free of clinical cases of bovine leukosis, infectious bovine rhinotracheitis, trypanosomiasis, hemorrhagic septicemia, campylobacteriosis and trichomoniasis for the last 12 months prior to export.
6. The animals were isolated for at least 30 days immediately prior to export, in a facility approved by a USDA accredited veterinarian, that prevent any contact with fomites and other animals not complying with the same health requirements as described, and that has been officially free of anthrax during that time.
7. The animals for export are individually tagged for official identification purposes.
8. The animals were inspected within 14 days prior to export and found to be free from clinical evidence of communicable diseases, including anthrax, bluetongue, brucella, EHD, FMD, heartwater, tuberculosis, RVF, bovine anaplasmosis, bovine babesiosis, CBPP, hemorrhagic septicemia, IBR/IPV, LSD, theileriosis, trichomoniasis, and trypanosomiasis.
9. The animals were treated against liver flukes (*Fasciola hepatica*, *F. gigantica* and *Fascioloides magna*) using effective, approved anthelmintics, during pre-export isolation.

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TESTING REQUIREMENTS:

1. *Brucella abortus* (brucellosis): The animals for export

[O] originate from farms that have been free of clinical cases of brucellosis for the twelve months prior to export and the herds are brucellosis Accredited Free.

[O] have been tested for Brucellosis within 30 days of export, with negative results.

Test Method: _____

Date of Test: _____

2. *M. tuberculosis* complex (tuberculosis): The animals for export

[O] originate from a herds free from clinical cases of *M. tuberculosis* complex, located in states that are free from infection with *M. tuberculosis* complex.

[O] originate from a herd free from infection with *M. tuberculosis* complex and have been tested for infection with *M. tuberculosis* complex with negative results within 30 days prior to export.

Test Method: _____

Date of Test: _____

3. Bluetongue (BTV):

[O] The animals for export were subjected to a serological test to detect antibodies to the BTV group, with negative results, within 28 days of export.

Test Method: _____

Date of Test: _____

[O] The animals for export were subjected to an agent identification test, with negative results, after the 14th day of isolation.

Test Method: _____

Date of Test: _____

4. Epizootic Hemorrhagic Disease (EHD): The animals for export

[O] were subjected to a serological test to detect antibodies to the EHD group, with negative results, within 28 days of export.

Test Method: _____

Date of Test: _____

[O] were subjected to an agent identification test, with negative results, after the 14th day of isolation.

Test Method: _____

Date of Test: _____

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5. Bovine anaplasmosis: The animals for export

a. were subjected to a diagnostic test for bovine anaplasmosis results during 30 days prior to export, with negative results.

Test Method: _____

Date of Test: _____

b. were treated with an effective drug such as oxytetracycline for five consecutive days at a dose of 22 mg/kg, or according to labeled instructions.

Name of Drug Administered: _____

c. were treated with an acaricide and a repellent against biting insects prior to export, and were completely free of ticks, to the best of my knowledge.

Acaricide Used: _____

Insect Repellant Used: _____

Date of Application: _____

6. Bovine babesiosis: The animals for export

a. were subjected to a diagnostic test for bovine babesiosis during 30 days prior to export, with negative results.

Test Method: _____

Date of Test: _____

b. were treated with an effective drug such as imidocarb as a single dose injection at 2 mg/kg or amicarbalide at 10 mg/kg, or according to labeled instructions.

Name of Drug Administered: _____

c. were treated with an acaricide prior to export, and were completely free of ticks, to the best of my knowledge.

Acaricide Used: _____

Date of Application: _____

7. Enzootic bovine leukosis (EBL): The animals for export

a. originate from a herd where no clinical cases of EBL (those with clinical signs and confirmatory diagnostic test or post-mortem examination) have been reported within the previous two years of export.

b. were subjected to a diagnostic test for EBL within 30 days prior to export, with negative results.

Test Method: _____

Date of Test: _____

8. Infectious Bovine Rhinotracheitis/Infectious Pustular Vulvovaginitis (IBR/IPV):

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The animals for export

[O] were kept in pre-export isolation for the 30 days prior to export, and were subjected to a diagnostic test for IBR/IPV on a blood sample on two occasions with negative results, at an interval of not less than 21 days.

Test Method: _____

Date of First Test: _____

Date of Second Test: _____

[O] were vaccinated with an inactivated virus vaccine not less than one month and not more than six months prior to export.

Date of Vaccination: _____

9. Theileriosis: The animals for export

a. were subjected to a diagnostic test for theileriosis with negative results during the 30 days prior to export.

Test Method: _____

Date of Test: _____

b. showed negative results from microscopic examination of blood smears.

Date of Test: _____

c. were treated with an acaricide prior to export, and were completely free of ticks, to the best of my knowledge.

Acaricide Used: _____

Date of Application: _____

This certificate is valid for seven (7) days from Date of Issue to Date of Shipment.

Name of Accredited Veterinarian

Name of USDA Veterinarian

Signature of Accredited Veterinarian

Signature of USDA Veterinarian

Date

Date