

**U.S. ORIGIN HEALTH CERTIFICATE FOR THE
 EXPORTATION OF BOVINE SEMEN TO SRI LANKA**

II. Name and Address of Artificial Insemination Center:

Name of Consignor:
 Address of Consignor:

III. Destination of the Semen:

Name of Consignee:
 Address of Consignee:

I. Donor Animal and Semen Identification:

Donor Bull Registration Name	Breed	Registration Number	Number of Units	Date of Collection	Collection Code

Note: Additional rows or chart may be added as needed.

IV. Health Data:

A. Certification Statements:

1. The United States is free of foot-and-mouth-disease, rinderpest, Rift Valley fever, akabane, and lumpy skin disease.
2. At the time of semen collection, each donor bull was free from clinical evidence of infectious diseases including tuberculosis, brucellosis, bovine genital campylobacteriosis, bovine genital trichomoniasis, leptospirosis, and bovine virus diarrhea.
3. The artificial insemination (AI) center from which the semen originated has been clinically free of the above mentioned diseases during the 30 days prior to semen collection.
4. Each donor animal was, at the time of semen collection, part of the resident herd at a semen collection center which complies with "Certified Semen Services (CSS) Minimum Requirements for Disease Control of Semen Produced for Artificial Insemination" or the OIE code for bovine semen production.
5. Each donor animal was tested and examined prior to entry, during isolation before entering the resident herd, and before semen release and every 6 months while in the resident herd for tuberculosis, brucellosis, bovine genital campylobacteriosis, bovine genital trichomoniasis, and leptospirosis in accordance with the CSS Minimum Requirements and found free from these diseases.
6. Each donor was tested and examined prior to entry, during isolation before entering the resident herd, and before semen release for bovine viral diarrhea virus in accordance with the CSS Minimum Requirements and found free from this disease.

4. Bovine venereal Trichomoniasis: Microscopic exam of cultured preputial material **OR**
PCR of preputial material
5. Leptospirosis: Microtiter agglutination test with negative results at the 1:400 dilution for serotypes *L pomona*, *L hardjo*, *L canicola*, *L grippityphosa*, and *L icterohaemorrhagiae*
6. Enzootic Bovine Leukosis: ELISA OR AGID of the donor bull within 6 months prior to OR 6 months after the semen collection; **OR**
PCR of an aliquot of the semen being exported.
7. Bluetongue Virus:
(a) The semen was collected in a USDA designated bluetongue low incidence State and the donor was resident for at least 60 days prior to, and during semen collection. These States are: Alaska, Connecticut, Delaware, Hawaii, Indiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, North Dakota, Ohio, Pennsylvania, Rhode Island, Vermont, Washington (western part), West Virginia, and Wisconsin. **OR**
(b) Serum samples were collected from each donor and tested for bluetongue antibodies using an ELISA test, with negative results in each case; and the serum samples were collected: at least 14 days before the first semen collection, at least 21 days after final semen collection, and not more than 6 months apart. **OR**
(c) Blood samples from the donor animals were subjected to a virus isolation test or nucleic acid detection test (polymerase chain reaction technology [PCR]) for bluetongue virus with negative results. The blood samples were collected: at the commencement of semen collection; at the conclusion of semen collection; and either
- at least every 7 days during semen collection (for a virus isolation test) or
- every 28 days during semen collection (for a PCR). **OR**
(d) PCR testing of each collection code of semen to be exported

VI. Other information

1. The animal health management and testing requirements of Certified Semen Services (National Association of Animal Breeders) are available on http://www.naab-css.org/about_css.
2. The (date) semen health protocol will remain in effect and semen will be qualified for (country) using this protocol during any subsequent negotiations regarding this semen health protocol and until any negotiated changes are finalized and implemented.
3. Semen collected prior to the implementation of the (date-new) health protocol will qualify for export to (country) if the following conditions are met:
 - a. The bull is no longer available to the collection facility.
 - b. Collection codes complying with the (date-old) health protocol are reported to the (appropriate agency).
 - c. Test results are provided on a health certificate to the (appropriate agency).
4. Semen collected under the (date-old) semen health protocol is eligible for export for a period of 3 months after the implementation of the (date-new) semen health protocol.

Health Certificate No. _____
(Valid only if the USDA Veterinary
Seal appears over the Certificate No.)

FEDERAL ENDORSEMENT

Type or Print - Name and Address
of Issuing Accredited Veterinarian

Type or Print - Name of Endorsing
Federal Veterinarian

Date issued and signature of Accredited Veterinarian

Date Endorsed and Signature
Endorsing Federal Veterinarian (Valid only if USDA Seal
appears over signature).

Health Certificate No. _____
 (Valid only if the USDA Veterinary
 Seal appears over the Certificate No.)

NOTE: Please enter date and type of the last resident herd test done for those tests listed in the chart.

Donor Bull Identification	Semen Collection Date (Collection Code)	Brucellosis Test & Sample Date	Tuberculosis Test & Sample Date	Campylobacteriosis Test & Sample Date	Trichomoniasis Test & Sample Date	Leptospirosis Test & Sample Date	EBL Test & Sample Date	Bluetongue Test & Sample Date