



Government
of Canada
Canadian Food
Inspection Agency

Gouvernement
du Canada
Agence canadienne
d'inspection des aliments

REFERENCE NO. _____

**VETERINARY HEALTH CERTIFICATE
FOR THE EXPORT OF BOVINE SEMEN TO ALBANIA
CERTIFIKATE SHENDETESORE VETERINARE
PER EKSPORT TE SPERMES SE GJEDHIT NE SHQIPERI**

Exporting Country: CANADA
Vendi Eksportues: KANADA

Competent Authority: CANADIAN FOOD INSPECTION AGENCY
GOVERNMENT OF CANADA

Autoriteti Kompetent: AGJENSIA KANADEZE E INSPEKTIMIT TE USHQIMIT
QEVERIA E KANADASE

SECTION I - ORIGIN AND DESTINATION OF THE SEMEN
SEKSIONI I - ORIGJINA DHE DESTINACIONI I SPERMES

- i) Name of consignor / *Emri i derguesit:* _____
Address / *Adresa:* _____

ii) Name of consignee / *Emri i marresit:* _____
Address / *Adresa:* _____

iii) Semen production centre(s) and address(es) / *Adresa e quendres (qendrave) te prodhimit te spermes:* _____

iv) Markings on official seal applied to shipping container / *Shenime ne vulen zyrtare aplikuar ne kontenierin qe dergohet:* _____

SECTION II - SANITARY CERTIFICATION
SEKSIONI II - CERTIFIKATA SANITARE

I, the undersigned Veterinarian, duly authorized by the Government of Canada do hereby certify that:
Une, Veterineri i neshkruar me poshte i autorizuar prej Qeverise se Kanadase vertetoj se:

1. The semen was:
Sperma ishte:
 - 1.1 collected from a donor bull which originated from a herd which is officially free of tuberculosis and brucellosis;
mbledhur nga nje dem donator me origjine prej nje tufe e cila eshte zyrtarisht pa semundje tuberkulozi dhe bruceloze;
 - 1.2 collected from a donor bull which has been maintained for at least thirty (30) days in an isolation facility prior to entering a semen production centre which is officially approved and supervised by the Canadian Food Inspection Agency;
mbledhur nga nje dem donator i cili eshte mbajtur te pakten tridhjete (30) dite ne dhome izolimi para se te hynte ne quendren e prodhimit te spermes e cila eshte aprovar zyrtarisht dhe mbikqyrur nga Agjensia Kanadeze e Inspektimit te Ushqimit;
 - 1.3 collected from a donor bull which has been tested immediately preceding entry into the semen production centre and confirmed to be negative for tuberculosis, brucellosis, leptospirosis, paratuberculosis, enzootic bovine leucosis, bluetongue, epizootic haemorrhagic disease, infectious bovine rhinotracheitis, trichomoniasis and campylobacteriosis;
mbledhur nga nje dem donator i cili eshte testuar menjehere para hyrjes ne quendren e prodhimit te spermes dhe ka rezultuar negativ per tuberkuloz, bruceloze, leptospiroze, paratuberkuloz, leukoze, gjuha blu, semundja e epizotise hemorragjike, rinotrakeiti infektiv, trikomoniaza dhe kampilobakerioza;

- 1.4 processed and continuously stored at an approved semen production centre in compliance with international zoosanitary norms.
procesuar dhe mbajtur ne vazhdimesi ne nje qender te aprovar te prodhimit te spermes ne perputhje me normat zoosanitare nderkombetare.
2. The donor bull is maintained in a semen collection centre where natural service is not authorized and was healthy at the time of collection of the semen.
Demi donator eshte mbajtur ne nje qender te mbledhjes se spermes ku sherbimi natyror nuk eshte i autorizuar dhe ishte i shendetshem ne momentin e mbledhjes se spermes.
3. All animals maintained at the semen production centre, including the donor bull, are recognized to be free of tuberculosis, brucellosis, leptospirosis, paratuberculosis, enzootic bovine leucosis, bluetongue, epizootic haemorrhagic disease, trichomoniasis, campylobacteriosis and bovine virus diarrhea based on regularly scheduled testing performed at the centre by the Canadian Food Inspection Agency on the following basis:
Te gjithe kafshet e mbajtura ne qendren e prodhimit te spermes, perfshire demin donator, jane te njohura te jene te paprekura nga tuberkulozi, bruceloza, leptospiroza, paratuberkulozi, leukoza, semundja e epizotise hemorragjike, trikomonoza, kampilobakterioza dhe diarrhea virale e gjedhit, kjo e vertetuar nga testet e kryera rregullisht nga Agjensia Kanadeze e Inspektimit te Ushqimit.
- 3.1 at intervals of six (6) months, they are tested for bluetongue, brucellosis, leptospirosis, epizootic haemorrhagic disease and enzootic bovine leucosis;
ne intervale gjashte (6) mujore ato testohen per semundjen e gjuhes blu, broceloze, leptospiroze, semundjen e epizotise hemorragjike dhe leukoza enzotike;
- 3.2 at intervals of twelve (12) months they are tested for campylobacteriosis, trichomoniasis, tuberculosis and paratuberculosis;
ne intervale dymbedhjete (12) mujore ato testohen per kampilobakterioze, trikomonoze, tuberkuloz dhe paratuberkuloz;
- 3.3 all animals resident in the semen production centre are officially free of bovine virus diarrhea based on testing by immunoperoxidase with negative results after having attained six (6) months of age and following their entry into the pre-entry isolation facility of the centre.
te gjithe kafshet qe ndodhen ne qendren e prodhimit te spermes jane zyrtarisht te lira nga semundja e diarrese virale bazuar ne testin e imunoperoksidazes me rezultate negative pasi kane arritur moshen gjashte (6) mujore dhe mbas hyrjes se tyre ne vendin e izolimit para momentit te hyrjes se qendres.
4. The donor has tested negative on serology for infectious bovine rhinotracheitis or an aliquot of each collection date has been tested by virus isolation and not detected the presence of the virus.
Donatori ka rezultuar negativ ne testet serologjike te rinotrakeitit infektiv te gjedhit ose nje parti e spermes eshte testuar per izolimin e virusit dhe nuk eshte vertetuar prania e tij.
5. The semen has been stored under approved conditions for a minimum of thirty (30) days post collection and during this period, the donor bull has remained free of evidence of infectious or contagious disease.
Sperma eshte ruajtur ne kushtet e aprovuara se paku tridhjete (30) dite pas mbledhjes dhe gjate kesaj periudhe demi donator ka te dhena qe nuk eshte i infektuar nga ndonje ngjiteze.
6. Antibiotics have been added to the semen in accordance with internationally accepted standards.
Antibiotike i jane shtuar spermes ne perputhje me standartet e pranuara nderkombetare.
7. Canada is recognized to be free of foot and mouth disease, rinderpest, contagious bovine pleuropneumonia, lumpy skin disease and Rift Valley fever.
Kanadaja nijhet qe nuk ka semundjen e aftes epizotike, pesten e gjedhit, pleuropneumonine infektive, semundjen lumpy skin dhe ethen e Lugines Rift.

SECTION III - DONOR INFORMATION SEKSIONI III - INFORMACION PER DONATORIN

Total number of straws in consignment: _____
Numri i perqjithshem i paketimit ne dergese:

Date/ Data

Signature of Official Veterinarian
Canadian Food Inspection Agency
Government of Canada
Firma e Veterinerit Zyrtar
Agjencia Kanadeze e Inspektimit te Ushqimit
Qeveria e Kanadase

Official Export Stamp
Vula Zyrtare e Eksportit

Name and address of Official Veterinarian (in block letters)
Emri dhe adresa e Veterinerit Zyrtar (me shkronja te medha)