



**VETERINARY HEALTH CERTIFICATE
EXPORT OF BOVINE SEMEN TO EGYPT**

SECTION I

- i) **Country of origin:** **CANADA**
- ii) **Issuing Authority:** **CANADIAN FOOD INSPECTION AGENCY
GOVERNMENT OF CANADA**
- iii) **Region:** _____
- iv) **Egypt Import Permit Number:** _____
- v) **Name of Consignor:** _____
Address: _____

- vi) **Name of Consignee:** _____
Address: _____

SECTION II

- i) **Name of A.I. Centre (where semen collected):** _____

Address: _____

- ii) **Method and degree of dilution of semen:** _____

- iii) **Preservatives and antibiotics used:** _____

SECTION III

I, the undersigned veterinarian, duly authorized by the Government of Canada, do hereby certify that:

1. Canada is free from rinderpest, contagious pleuropneumonia, lumpy skin disease and foot and mouth disease.
2. The semen was collected from a donor bull maintained in an artificial insemination centre which is under official veterinary control and recognized to be free of tuberculosis, brucellosis, enzootic bovine leucosis, Johne's disease, bluetongue, epizootic haemorrhagic disease, bovine virus diarrhea, trichomoniasis, campylobacteriosis and leptospirosis. No clinical signs of respiratory disease related to PI3 have occurred within 2 years prior to collection of the semen.
3. At the time of collection of the semen, the donor bulls were clinically free of symptoms of infectious or contagious diseases including Johne's disease, Q fever, listeriosis, leptospirosis, enzootic bovine leucosis, trichomoniasis, vibriosis, IBR/IPV, coital vesicular exanthema, bluetongue and mycoplasmosis.
4. The artificial insemination centre is officially free from tuberculosis and brucellosis.
5. The donor bull has been subjected to tests, with negative results prior to collection of the semen for export to Egypt:
 - a) within the previous twelve (12) months for Johne's disease, enzootic bovine leucosis (AGID or ELISA), campylobacteriosis, trichomoniasis and tuberculosis;

b) within the previous six (6) months for brucellosis, leptospirosis, bluetongue and epizootic haemorrhagic disease.

6. With respect to infectious bovine rhinotracheitis:

EITHER i) the donor animal is resident at a semen production centre at which all resident animals were subject to serological testing for IBR with negative results within the previous twelve (12) months and the donor animal was subjected to a serum neutralization or ELISA test for IBR within the thirty (30) days preceding the initial collection of semen destined to Egypt;

OR ii) the donor animal is resident at a semen production centre in which there has been no clinical evidence of IBR within the preceding twelve (12) months and a sample from each collection date of semen destined to Egypt has been subjected to a virus isolation test with negative results.

7. The donor bull is free from hereditary lethal genetic factors and recessive genes transmitted by artificial insemination.

SAMPLE

