



Schweiz / Suisse / Svizzera / Switzerland

Veterinary certificate for the exportation of bovine semen from Switzerland to the Republic of Botswana

Part I: Details of dispatched consignment	I.1. Consignor: Name: Address: Tel:		I.2. Certificate reference number*:		
			I.3. a. Central competent authority: Federal Food Safety and Veterinary Office FSVO		
			I.3. b. Cantonal competent authority:		
	I.4. Consignee Name: Address:				
	I.5. Country of origin: Switzerland ISO Code: CH		I.6. Country of destination: Republic of Botswana ISO Code: BW		
	I.7. Place of origin: Name: Address: Approval number of establishment(s) ⁽¹⁾ :		I.8. Place of loading: I.9. Expected border post ⁽¹⁾ :		
	I.10. Means of transport (if available): Aeroplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/> Road vehicle <input type="checkbox"/> Other <input type="checkbox"/> Identification ⁽¹⁾ :		I.11. Temperature of product: Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/> I.12. Identification of container/seal number ⁽¹⁾ :		
	I.13. Commodities intended for use as: Breeding/rearing <input type="checkbox"/> Wildlife management <input type="checkbox"/> Other <input type="checkbox"/>		I.14. Total number of packages:		
	I.15. Identification of commodities ²⁾ :				
	Name	Breed	Ear-tag no.	Date of birth	Number of straws

1) If applicable

2) An additional table is generated as attachment to this certificate and must be approved and stamped by the cantonal competent authority.

Switzerland		Bovine Semen	
II. Sanitary information		Certificate reference number*:	
Part II: Sanitary information	<p>The undersigned certifying officer confirms that:</p> <ol style="list-style-type: none"> 1) The semen described overleaf was collected at a registered insemination centre, which is under the control and supervision of the government veterinary authorities of: SWITZERLAND. 2) All donor bulls standing at the centre, including individual(s) from which semen intended for export was collected, have been subjected to tests with negative results for Brucellosis (<i>Brucella abortus</i>), Campylobacteriosis (<i>Campylobacter fetus</i>), <i>Trichomonas fetus</i>, Bovine Viral Diarrhea and Leptospirosis, using diagnostic tests recommended in the WOAHA Manual of Diagnostic tests and Vaccines for terrestrial Animals. 3) Switzerland is officially free from Enzootic Bovine Leucosis (EBL). <ol style="list-style-type: none"> 3.1 The herd of origin of the bulls is officially free from Enzootic Bovine Leucosis (EBL); AND 3.2 All the bulls of the centre are tested negative for Enzootic Bovine Leucosis using a serological test (AGIS or ELISA) before entering the herd and are retested at least every 12 months during their stay at the semen collection centre according to Swiss regulations. 4) The donor bull(s) originate from a centre which only admits donors which are negative to the serum neutralization test or ELISA test for IBR / IPV prior to admission. 5) The semen for export was collected, processed and stored in conformity with the provisions of the WOAHA Terrestrial Animal Health Code. 6) The donor animals; <ol style="list-style-type: none"> a) on day(s) of collection, did not show any clinical evidence of infectious diseases transmissible through semen b) were continuously resident in Switzerland either for a minimum of ninety (90) days immediately preceding collection of the semen for export or have been resident since birth c) were identified by a permanent identification system recognized by the Veterinary Authority of Switzerland d) were not resident in any establishment that is subject to quarantine restrictions due to diagnosed diseases which affect cattle, for at least the 90 days before the first semen collection for this consignment through completion of the testing of the donors. e) were not used for natural mating and were isolated from animals of non-equivalent health status since arriving at the semen collection center 7) The liquid nitrogen in which the semen are transported has not been used for storage or transport of other biological materials previously. 		
	III. Signature		
Part III: Signature	<p>Certifying Officer:</p> <p>Full name and address: _____ Official position: _____</p> <p>Date: _____ Stamp and signature: _____</p>		