



Schweiz / Suisse / Svizzera / Switzerland

Veterinary certificate for the exportation of Bovine Semen from Switzerland to New Zealand

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: New Zealand ISO Code: NZ		
	I.7. Place of origin: Name: Address: Approval number of establishment(s):			I.8. Place of loading:		
				I.9. Expected border post:		
	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:			I.11. Temperature of product: Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/>		
				I.12. Identification of container/seal number:		
	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 ¹⁾ :						
Species	Donor Identity	Approval number of collection centre	Date of entry into the collection centre	Date(s) of collection	Number of straws	

- 1) If necessary, extra tables can be attached as annex by the consignor and should be approved and stamped by the cantonal competent authority.

Switzerland	Bovine Semen
II. Sanitary information	Certificate reference number*:
Part II: Sanitary information	<p>I, the undersigned Official Veterinarian certify that ...</p> <p>1) The germplasm herein described complies/y with the relevant Swiss legislation and requirements which have been recognized as equivalent to New Zealand legislation and requirements as prescribed in the Agreement between New Zealand and the Swiss Confederation on Sanitary Measures Applicable to Trade in Live Animals and Animal Products. Specifically, in accordance with</p> <ul style="list-style-type: none"> - Swiss Ordinance on the import, transit and export of animals and animal products in trade with third countries (SR 916.443.10) - Swiss Ordinance on Animal Disease (SR 916.401). <p>2) Specified Requirements</p> <p>A) The animal products are eligible for trade within the European Union without restriction.</p> <p>B) All laboratory samples required by this veterinary certificate have been collected, processed, and stored in accordance with the WOAH's recommendations or as described in Approved Diagnostic Tests, Vaccines, Treatments and Post-Arrival Testing Laboratories for Animal Import Health Standards, MPI-STD-TVTL, found here: https://www.mpi.govt.nz/dmsdocument/2040/;</p> <p>C) The tests for brucellosis, CFT, BBAT, I-ELISA, or FPA are proven capable of detecting infection with <i>Brucella suis</i>.</p> <p>D) The semen herein described was derived from donor animals which have been resident in approved countries for at least 60 days prior to the semen collection and the semen was collected, processed and stored in conformity with the provisions of the WOAH terrestrial Animal Code Chapters on <i>General Hygiene in Semen Collection and Processing Centres</i> and <i>Collection and Processing of Bovine, Small Ruminant, and Porcine Semen</i>.</p> <p>E) Q Fever</p> <p>The donors have never been confirmed positive for Q fever; and</p> <p style="padding-left: 40px;"><i>either</i> The donors were subjected to an ELISA test for Q fever, on a sample collected between 21 and 120 days after each semen collection (a period of 60 days or less) for export to New Zealand, with negative result;</p> <p style="padding-left: 40px;"><i>or</i> An aliquot of semen from each collection for export to New Zealand was tested for Q fever with a validated Q-fever PCR test which is in accordance with the methods described in the Q-fever Chapter of the WOAH manual of Diagnostic Tests and Vaccines for Terrestrial Animals. with negative results.</p> <p>F) Bovine herpes virus 5 (BHV 5)</p> <p>The semen donor's centres of residence have had no cases of BHV 5 (suspected or diagnosed) in the year prior to semen collection for export to New Zealand.</p> <p>G) Mycoplasma bovis</p> <p style="padding-left: 40px;"><i>either</i> The semen for export to New Zealand underwent DNA extraction and PCR testing, with negative results as described in MPI-STD-TVTL found here: https://www.mpi.govt.nz/dmsdocument/2040/;</p> <p style="padding-left: 40px;"><i>or</i> The semen for export to New Zealand underwent antibiotic treatment as described in MPI-STD-TVTL, found here: https://www.mpi.govt.nz/dmsdocument/204</p> <p>H) Leptospira interrogans serovar hardjoprajitno</p> <p style="padding-left: 40px;"><i>either</i> Antibiotics have been added to the semen in accordance with MPI-STD-TVTL;</p> <p style="padding-left: 40px;"><i>or</i> The donors have been tested for <i>Leptospira interrogans</i> in accordance with MPI-STD-TVTL on the day of the semen collection.</p> <p>I) The commodity herein described, complies/y with the additional conditions in the event of the occurrence of a disease:</p> <p style="padding-left: 40px;">The commodity herein described was kept separate from all other commodities that did not meet the requirements during all stages of production, storage and transport and all necessary precautions were taken to prevent contamination of the commodity with any potential source of the relevant virus.</p> <p style="padding-left: 40px;">a) requirements during all stages of production, storage and transport and all necessary precautions were taken to prevent contamination of the commodity with any potential source of the relevant virus.</p> <p style="padding-left: 40px;">b) Foot and Mouth Disease (FMD)</p> <p style="padding-left: 80px;"><i>either</i> The semen herein described was derived from donor animals which were kept in a semen collection centre where no animals have been added in last the 30 days before collection and FMD has not occurred within 10 kilometers for 30 days before and after collection, and which showed no clinical sign of FMD on the day of collection, have not been vaccinated against FMD and were subjected, not less than 21 days after collection of the semen, to a tests for antibodies against FMD virus, with negative results and no other animals present in the semen collection centre has been vaccinated against FMD. Additionally, the semen was collected from a semen collection centre not located within a protection or surveillance zone and any semen collected within a protection and surveillance zone has been clearly identified and detained under official supervision; and the semen collected was further processed and stored in conformity with the provisions of Chapter 4.5 or Chapter 4.6 of the WOAH Terrestrial Animal Health Code as relevant and was further stored in the country of origin for a period of at least one month following collection, and during this period no animal on the establishment where the donor animals were kept showed any sign of FMD.</p>

* Indicated by the cantonal competent authority.

Switzerland	Bovine Semen
II. Sanitary information	Certificate reference number*:
<p style="text-align: center;"><i>or</i> The semen herein described has been collected and stored frozen at least 21 days before the estimated date of earliest infection with the FMD virus on a holding in the protection and surveillance zone; and any semen collected after the date of earliest infection has been stored separately and was only released after all the measures relating to the outbreak of FMD have been removed; and all animals accommodated in the semen collection centre have undergone a clinical examination and samples taken have been subjected to a serological test to substantiate the absence of infection in the centre concerned; and the donor animals have been subjected with negative result to a serological test for the detection of antibodies against the FMD virus on a sample taken not earlier than 28 days after the collection of the semen.</p> <p>c) Lumpy Skin Disease (LSD)</p> <p>The semen herein described was derived from donor animals that showed no clinical sign of LSD on the day of collection of the semen and for the following 28 days; and the animals were kept in the exporting country for the 28 days prior to collection, in a semen collection centre where no case of LSD was officially reported during that period, and the centre was not situated in either a LSD infected zone or buffer zone and any semen from buffer zone has been clearly identified and controlled.</p> <p>d) Rift Valley Fever (RVF)</p> <p>i. The donor must not show any clinical signs of RVF within the period from 14 days prior to and 14 days following germplasm collection;</p> <p style="text-align: center;"><i>and</i></p> <p>ii. <i>either</i> The donor must be vaccinated against RVF in accordance with MPI-STD-TVTL at least 14 days prior to collection</p> <p style="text-align: center;"><i>or</i> The donor must be demonstrated to be seropositive on the day of collection using a test listed in MPI-STD-TVTL</p> <p style="text-align: center;"><i>or</i> Testing of paired samples using a test listed in MPI-STD-TVTL must demonstrate that seroconversion did not occur between germplasm collection and 14 days after.</p> <p>e) Contagious Bovine Pleuropneumonia (CBPP)</p> <p>i. The donors showed no clinical sign of CBPP on the day of collection of the semen; and were kept since birth, or for the past 6 months, in a herd(s) where no case of CBPP was reported during that period, and that the herd(s) was/were not situated in a CBPP infected zone; and the semen was collected, processed and stored in accordance with standards laid down by the competent authority.</p> <p style="text-align: center;"><i>and</i></p> <p>ii. <i>either</i> have not been vaccinated against CBPP and were subjected to the complement fixation test for CBPP with negative results, on two occasions, with an interval of not less than 21 days and not more than 30 days between each test, the second test being performed within 14 days prior to collection; and were isolated from other domestic bovidae from the day of the first complement fixation test until collection.</p> <p style="text-align: center;"><i>or</i> were vaccinated using a vaccine complying with the standards described in the WOA Manual of Diagnostic Tests and Vaccines for Terrestrial Animals not more than 4 months prior to collection.</p> <p>Notes</p> <p>Part I:</p> <p>Box 1.7.: Place of origin shall correspond to the approved semen collection centre or semen storage centre listed in accordance with Article (Weisung) II.3-6 in the Technical Directions for zoosanitary regulation of the production, storage and transfer of semen of the bovine, ovine, caprine and porcine species (TW über sanitärische Anforderungen an Produktion, Lagerung, Abgabe und Übergabe von Samen der Rinder-, Schaf-, Ziegen-, und Schweinegattung, 12.03.2012) on the FSVO website: https://www.blv.admin.ch/dam/blv/de/dokumente/tiere/nutztierhaltung/tw-sanitaerische-anforderungen-samen.pdf.download.pdf/Technische_Weisungen_%C3%BCber_Produktion_Lagerung_Abgabe_und_Uebertragung_von_Samen.pdf</p> <p>Part II:</p> <p>The signature and the stamp must be in a different colour of that of the printing.</p>	

Switzerland		Bovine Semen
Part III: Signature		Certificate reference number*:
Part III: Signature	Official Veterinarian:	
	Full name and address:	Official position:
	Date:	Stamp and signature: