



NORWAY

Veterinary certificate
for export of bovine semen
from Norway to Mongolia

Norwegian
Food Safety
Authority

Part I: Details of the dispatched consignment			
Country of origin: NORWAY		Country of destination: MONGOLIA	
I.1. Name and address of Consignor		I.2. Certificate reference no.	I.2.a Replacement certificate no.
		I.3. Central Competent Authority Norwegian Food Safety Authority, N-2381 Brumunddal, Norway	
		I.4. Authority issuing the certificate Norwegian Food Safety Authority, Local Office	
I.5. Name and address of Consignee		I.6.	
I.7. Country of origin	I.8. Region of origin		
ISO code	Code	ISO code	Code
I.11. Name and address of the semen collection center		I.12.	
Approval number			
I.13. Place of loading		I.14. Date of departure	
I.15. Means of transport		I.16.	
Airplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/> Road vehicle <input type="checkbox"/> Other <input type="checkbox"/>			
Identification		I.17.	
Documentary references			
I.18. Description of commodity			
I.19. Commodity code (HS code)			I.20. Total number of doses of the semen in the consignment
I.21. Temperature of the product Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/>			I.22. Total number of packages
I.23. Identification of container/Seal number			I.24. Type of packaging
I.25. Commodities intended for use as			
Artificial reproduction <input type="checkbox"/> Other _____			
I.26.		I.27.	

	Certificate reference no.	Replacement certificate no.
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Country of destination: Mongolia							
I.28. Identification of the commodity:							
No.	Breed	Donor ID	Name of the donor animal	Date of entry into the collection centre	Date of semen collection	Semen straws	
						Identification/ Batch no.	Number of doses

Part II: Certification

I, the undersigned Official Veterinarian, certify that:

- Norway is, based on the OIE standards, free from: Foot-and-mouth Disease, Rinderpest, Vesicular stomatitis, Contagious Bovine Pleuropneumonia, Lumpy Skin Disease and Rift Valley Fever.
- For at least the past three years, there were no clinical symptoms or laboratory record of following diseases in the AI centre for exporting semen: Blue Tongue, bovine tuberculosis, bovine brucellosis, enzootic bovine leucosis, paratuberculosis, anaplasmosis, trichomoniasis, campylobacteriosis, mucosal disease (BVD/MD), infectious bovine rhinotracheitis, Q fever and leptospirosis.
- No cases of Schmallenberg disease were recorded at the AI-center at least 30 days prior the first collection of the semen. The donors of the semen intended for export have been tested twice a year for Schmallenberg virus with negative results.
- AI Centre for exporting semen is:
 - Established with approval of the Norwegian Food Safety Authority under the Norwegian and European community legislations and meet the requirements of the protocol between China and Norway;
 - Supervised by the Norwegian Food Safety Authority;
 - Located in areas included in a national surveillance program conducted in accordance with OIE guidelines for prevention, control and eradication of bovine spongiform encephalopathy (BSE);
 - Meeting the OIE standards for production and processing of semen.
- All resident animals including donor bulls and teasers in AI Centre come from the herds complying with the OIE standards and are regularly tested in accordance with the Norwegian and European community regulations.
- The donor bulls:
 - Have been continuously resident in the AI centre for at least 60 days and have not been used for natural mating since entry into the AI centre, and are at least two years old.
 - Were born after the date of implementation of the feed ban (Aug. 8, 1994) and have never been fed with feedstuff with mammalian tissue proteins.
 - If imported, were from countries where, compared with Norway, there are an equivalent or lower BSE risk and an equivalent ruminant feed ban. The donor bulls were born after the date on which the ban was implemented.
 - Have unique and permanent identification tags, have been registered by the Norwegian Food Safety Authority and are traceable.
 - Are clinically healthy within 24 hours before semen collection. During semen collection period, the donor bulls and teasers did not connect with other animals which have lower health situation.
- The exported semen meets the following requirements:
 - Each semen consignment is collected and handled in accordance with OIE recommended standards and was packed, stored and sealed under the supervision of accredited veterinarian(s).
 - The semen is diluted in a commercial extender and the final semen concentration or the density of active spermatozoa is _____

In the final diluted semen, it has been added antibiotics to produce at least these concentrations:

 - 500IU per ml streptomycin
 - 500IU per ml penicillin
 - 150ug per ml lincomycin
 - 300ug per ml spectinomycin
- The liquid nitrogen tank and vehicles used for semen storing and transportation are disinfected with valid disinfectants. All the semen exported to Mongolia is stored in a separate tank or with the semen fulfilling same requirements.
- From the beginning of semen collection to its shipment, the donor bulls have been free from any evidence of diseases mentioned in A and B and any new emerging diseases which the cattle are subjected to. No semen from the dead donor(s) due to diseases or the BSE positive donor(s) is exported.

Official veterinarian: _____ Qualification and title: _____

 (Name (in capital letters) Stamp¹ _____
 Date: _____ Place: _____ Signature¹: _____

¹ The signature and stamp must be in a different colour to that of the printing