



MATTILSYNET
NORWEGIAN FOOD SAFETY AUTHORITY

HEALTH CERTIFICATE
for export of bovine semen from Norway to Israel

Serial number									
N	O	-							

Country of collection: Norway	Competent central authority: Norwegian Food Safety Authority
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Competent regional authority: Norwegian Food Safety Authority, Eastern region, Mjøsa Area Department, Holsetgata 22, 2317 Hamar
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Container No.	Seal No.
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I. Identification of semen (each straw is identified by the identification of the donor animal and the date of collection):

Breed	Ear tag No.	Reg. No. & Name & Batch ID	Date of birth (dd/mm/yyyy)	Date of Collection (dd/mm/yyyy)	No. of portions

II. Origin of semen

Name and address of semen production centre:
Approval number of semen production centre:

III. Destination of semen

The semen will be sent from: (place of loading)
to (country of destination):
By (means of transport; route & flight no.):

Name and address of the exporter:
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Name and address of consignee:

IV. Health information

Serial number: NO-

I, the undersigned official veterinarian, hereby certify:

- A. that the frozen semen, specified below, was derived from an Artificial Insemination Center authorized by the competent authority:
1. which is under permanent official veterinary supervision;
 2. which is situated in an area of 30 kilometres in diameter, where Foot and Mouth Disease and Vesicular Stomatitis have not occurred during the last six months;
 3. where no cases of Trichomoniasis and Campylobacteriosis were diagnosed in the last 5 years.
 4. Where all the bulls of the Center have been free, for the last twelve months, of Tuberculosis, Brucellosis, Leptospirosis, and Leucosis.
 5. Which at the time of collection has been an IBR/IPV free herd – all the bulls in it have been serologically tested every 12 months for IBR/IPV with negative results ¹; or – the donor bulls were held in isolation during the period of collection and for the 30 days following collection and were subjected to a diagnostic test for IBR/IPV on a blood sample taken at least 21 days after collection of the semen, ¹ with negative results.
- B. that the frozen semen, specified below, was derived from bulls:
1. which have never been used for natural service.
 2. which have passed, within six months of the date of collection of the semen a negative tuberculin test;
 3. which have passed, not less than one month and not more than six months after the date of the collection of the semen, a negative serological test for Leptospirosis (L. Pomona, L. grippotyphosa and L. hardjo, at 1:100 dilution);
 4. For Leucosis which comply with the standards laid down in council directive 88/407/EEC and updating legislation.
 5. which are considered free of Trichomoniasis and Campylobacteriosis based upon tests for qualification of entry into the Center and later, at one-year interval, as routine tests;
 6. Which did not show clinical signs of paratuberculosis and have been tested, serological test by ELISA, or real time P.C.R test in faeces, with negative results for at least 3 year for paratuberculosis.
 7. For Brucellosis which complies with the standards laid down in council directive 88/407/EEC and updating legislation.
 8. which are known to be free of congenital abnormalities, on the basis of lack of reports from farms on abnormalities in the bull's offspring;
 9. which are free from B.V.D. virus;
 10. were kept in a BTV and EHD free country or zone¹, specify _____, for at least 60 days before commencement of, and during, collection of the semen
or
either, subjected to a serological test ¹ to detect antibody to the BTV group, with negative results, at least every 60 days throughout the collection period and between 21 and 60 days after the final collection for this consignment*;
or
were subjected to an agent identification test¹ on blood samples collected at commencement and conclusion of, and at least every 7 days (virus isolation test) or at least every 28 days (PCR test) during, semen collection for this consignment, with negative results*;

* delete as appropriate ¹ as in the OIE Terrestrial Animal Health Code

<p>C. The semen to be exported to Israel</p> <p>1. contains</p> <p>i) 1 mg of Streptomycin in each 100 cc of diluent*</p> <p>or</p> <p>ii) 1 million I.U. of Penicillin in each 100 cc of diluent*</p> <p>or</p> <p>iii) Biladyl*:</p> <ul style="list-style-type: none"> - 500 µg streptomycin per ml final dilution - 500 IU penicillin per ml final dilution - 150 µg lincomycin per ml final dilution - 300 µg spectinomycin per ml final dilution <p>2. was kept separately from any other semen between its collection and its shipment.</p> <p>3. was packed in separate portions so that separate ejaculations can be easily identified</p> <p>* delete as appropriate</p>	
Done at	<p>Stange</p> <p>on</p>
Stamp	Signature of the official veterinarian
	Name and qualifications in capital letters

Specimen