

## CERTIFICATE OF HEALTH AND ORIGIN FOR IMPORT OF DOG SEMEN TO ICELAND

(According to Regulation no. 9352004 on the Importation of Pets (Companion Animals) and Dog Semen)

PART I IDENTIFICATION OF OWNER / IMPORTER OF DOG SEMEN		
Owner/importer		Personal identification number (Icelanders)
Address		City
Postal code	Country	Telephone number
Fax number	e-mail address	

PART II ORIGIN AND BREED OF DONOR DOG		
Country of origin / export	Breed	Date of birth
ID-no (microchip no)	Name	

PART III IDENTIFICATION OF DOG SEMEN		
Date of collection	Number of straws	Identification of straws / container

PART IV HEALTH EXAMINATION OF DONOR DOG
I, the undersigned licensed veterinarian, have <b>today</b> examined the dog identified in part II and collected his semen. I confirm that the dog does not show any signs of infectious disease.

Veterinarian in the country of export. Date of health examination and treatment. Signature and stamp		
Name of veterinarian (in BLOCK LETTERS)	Date	Signature and stamp
Veterinary hospital		

PART V ESTIMATED DATE OF ARRIVAL OF DOG SEMEN TO ICELAND		
Dog semen will be mailed on (date)	Estimated date of arrival to Iceland	Carrier

Owner	Name of donor dog
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## PART VI VACCINATIONS

I, the undersigned licensed veterinarian, confirm that the dog identified in part II, based upon original vaccination documents and laboratory certificates, fulfills the following requirements:

### 1.a) RABIES

The dog has been vaccinated against rabies with an approved, killed vaccine, within the last 365 days prior to semen collection. At the time of vaccination the dog was at least 12 weeks old.

Date of vaccination:	Name of vaccine:
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In case of revaccination: date of the last vaccination prior to this vaccination:	
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Mark the correct alternative:

**First rabies vaccination:** the semen may be collected when **120 days** have passed from the time of vaccination

**Rabies revaccination:** the semen may be collected when **30 days** have passed from the time of the last revaccination.

### 1.b) RABIES ANTIBODY TITRE TEST

A blood sample taken no earlier than 30 days after the last rabies vaccination, showed that the rabies neutralizing antibody titre was at least 0.5 IU/ml

**A LABORATORY CERTIFICATE OF RABIES ANTIBODY TITER TEST RESULTS MUST BE ENCLOSED WITH THIS CERTIFICATE**

Date of blood sampling:	Name of laboratory:
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(Point 1 - Rabies Vaccination and Antibody Titre Test - does not apply to dogs originating from Australia, Faroe Islands, Finland, Hawaii, Ireland, Great Britain, Japan, New Zealand, Norway (Svalbard not included) or Sweden)

### 2. LEPTOSPIROSIS

The dog has been vaccinated against leptospirosis (the most common Leptospira species affecting dogs) with an approved vaccine within the last 180 days prior to semen collection.

The dog is fully vaccinated against leptospirosis according to the instructions from the manufacturer of the vaccine used.

Date of vaccination:	Name of vaccine:
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*The semen may be collected when 30 days have passed from the time of the last leptospirosis vaccination*

### 3. CANINE DISTEMPER

The dog has been vaccinated against canine distemper with an approved vaccine within the last 730 days prior to semen collection.

The dog is fully vaccinated against canine distemper according to the instructions from the manufacturer of the vaccine used.

Date of vaccination:	Name of vaccine:
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*The semen may be collected when 30 days have passed from the time of the last canine distemper vaccination*

Owner	Name of donor dog
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<b>4. INFECTIOUS CANINE HEPATITIS (HCC)</b>	
The dog has been vaccinated against infectious canine hepatitis (HCC) with an approved vaccine within the last 365 days prior to semen collection.	
The dog is fully vaccinated against HCC according to the instructions from the manufacturer of the vaccine used.	
Date of vaccination:	Name of vaccine:
<i>The semen may be collected when 30 days have passed from the time of the last infectious canine hepatitis vaccination</i>	

<b>5. CANINE PARVOVIRUS</b>	
The dog has been vaccinated against canine parvovirus with an approved vaccine within the last 365 days prior to semen collection.	
The dog is fully vaccinated against canine parvovirus according to the instructions from the manufacturer of the vaccine used.	
Date of vaccination:	Name of vaccine:
<i>The semen may be collected when 30 days have passed from the time of the last canine parvovirus vaccination</i>	

<b>PART VII EXAMINATIONS - WITHIN 30 DAYS PRIOR TO SEMEN COLLECTION</b>	
I, the undersigned licensed veterinarian, confirm that the dog identified in part II, based upon original laboratory certificates, fulfills the following requirements:	
<b>1. BRUCELLOSIS</b>	
The dog has been tested serologically for brucellosis ( <i>Brucella canis</i> ) with a <b>negative</b> result. The blood sample was drawn within the last 30 days prior to semen collection.	
Date of blood sampling:	Name of laboratory:

<b>Veterinarian in the country of export. Vaccinations and examinations (tests). Signature and stamp</b>		
Name of veterinarian (in BLOCK LETTERS)	Date	Signature and stamp
Veterinary hospital		

<b>PART VIII DECLARATION OF OWNER / IMPORTER</b>	
I, the undersigned owner of the donor dog identified in part II, declare that the dog has not been used for natural pairing/mating from the time when the blood samples were taken (for testing of rabies antibody titre and brucellosis) until the semen was collected.	
Place and date	Signature

Owner	Name of donor dog
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<b>PART IX APPROVAL BY THE CHIEF VETERINARY OFFICER OF ICELAND</b>	
Date of reception of Certificate	
Place and date	Signature on behalf of the Chief Veterinary Officer of Iceland

<b>PART X SURVEILLANCE BY DISTRICT VETERINARY OFFICER</b>	
I, the undersigned District Veterinary Officer confirm that an Import Permit and originals of all required Certificates for the dog semen are submitted.	
Place and date	Signature of District Veterinary Officer / on behalf of the DVO

<b>PART XI CUSTOMS CLEARANCE</b>	
Place and date	Signature of Customs Officer

<b>PART XII OWNERS' / IMPORTERS' SIGNATURE UPON RECEIPT OF DOG SEMEN</b>	
Place and date	Signature of owner / importer of dog semen

**Icelandic Food and Veterinary Authority**

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