

Remiss för DNA-typning av hundar för härstamningskontroll

Request form for DNA typing of dogs for parentage control

Hundägare ifylles av ägaren / to be completed by the owner

Förnamn Efternamn / First name Surname		Telefon / Phone
Adress (ägare) / Address (owner)		E-post / E-mail
Resultatmottagare (om annan än ägare) / Results recipient (if other than owner)	Customer outside of Sweden. Enter year of birth, month, day	
Jag försäkrar att uppgifterna som lämnats gäller de hundar från vilka blodproven tas. Jag accepterar att blodproven kommer att tillhöra Sveriges Lantbruksuniversitet (SLU) och kan komma att användas i framtida forskningsprojekt. <i>I declare that the blood sample submitted for testing are from the stated dogs. I accept that the blood samples become property of the Swedish University of Agricultural Sciences (SLU) and may be used in future research programmes.</i>		
Datum / Date	Underskrift / Signature	

Ifylles av veterinär / to be completed by the veterinarian

Namn på provtagande veterinär / Name of vet.		Journalnummer / Case record no.	
Gatuadress / Street	Postnr / Postal code	Ort / City	Land / Country
Telefon / Phone	Fax	E-post / E-mail	
Jag försäkrar att jag i samband med provtagningen har kontrollerat angivet ID-nummer (chip och/eller tatuering) för angivna hundar. <i>I declare that I have confirmed the identification (chip and/or tattoo) of all dogs sampled.</i>			
Datum / Date	Ort / Place	Stämpel / Stamp	
Underskrift / Signature			
Namnförtydligande / Printed name			

Skicka provet till SLU snarast möjligt efter provtagning. *Send the sample to SLU as soon as possible after sampling.*

Ifylles av veterinär / to be completed by the veterinarian

Namn / Name	Reg nr / Reg no.	Ras / Breed	Färg / Colour	IDnr / ID no.	Labnr / Lab no.
Möjliga fäder / Possible fathers					
1.					
2.					
3.					
Möjliga mödrar / Possible mothers					
1.					
2.					
Avkommor födelsedatum/Litter birth date:					
		Kön / Sex	Färg / Colour	IDnr / ID no.	Labnr / Lab no.
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					



Sveriges lantbruksuniversitet
Swedish University of Agricultural Sciences

Animal Genetics Laboratory

Information to the dog owner and sampling veterinarian

Instructions for sampling

Blood

A blood sample (1-3 ml) is taken by a veterinarian in an EDTA-tube. This tube should be clearly labeled with the dog's name, registration number or ID number. Please invert the tube 2-3 times immediately after sampling to avoid coagulation. The sample should be sent the same day, or refrigerated prior to sending at a later time. Samples can be shipped at room temperature.

Buccal Swabs

There are two swabs for each individual to be sampled (**ordered from the Animal Genetics Laboratory**). One for each cheek of the individual to be sampled. The dog or puppy being sampled should not have suckled, or have eaten, in the 30-60 minutes prior to sampling. If possible, keep puppies separated from each other, and their mother, before sampling.

Open the package and remove the swab making sure not to touch bristles. To collect buccal cells, run the swab on one side of the cheek inside the mouth. Roll the swab around 10-20 times over a large area and with some pressure. Repeat this procedure with the second swab on the dog's *other* cheek. Allow the swabs to air dry for approximately 10-15 minutes at room temperature. Place the dried swabs back in the envelope. Mark the envelope with the dog's ID (name, chip number or barcode). The samples should be sent the same day, or refrigerated prior to sending at a later time. Samples can be shipped at room temperature.

Please note! The amount of DNA we can obtain from mouth swabs are often less, and sometimes of lesser quality than that obtained from blood. This means that we may have to ask for new swabs from your dog if the swab DNA amount is insufficient for the genetic test.

Payment

Payment according to the list price is made in advance. In the message, enter the reference "HBIO" and the dog's name. Name of account holder: Sveriges Lantbruksuniversitet, Account number (IBAN): SE92 1200 0000 0128 1011 9104, BIC/Swift: DABASESX, Bank address: Norrmalmstorg 1,111 46 Stockholm, Sweden.

The normal turnaround time for the test is approximately 10-15 days after the sample's arrival. The results are sent by email to the owner or stated recipient.

Note! Payment should be made prior to any service rendered and goods delivered.

Send the samples to the address below: Animal Genetics Laboratory Swedish University of Agricultural Sciences Box 7023 SE-750 07 Uppsala Sweden	Using a courier*, please use the following address: Animal Genetics Laboratory Swedish University of Agricultural Sciences VHC Godsmottagning Almas allé 4C SE-756 51 Uppsala Sweden
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* Please contact the Animal Genetics Laboratory (hgenlab@slu.se) for an import permission, buccal swabs or for further questions.