

DNA PARENTAGE VERIFICATION & PROFILE REQUEST

THIS DOCUMENT IS TO BE COMPLETED BY YOUR VETERINARIAN AND MUST BE COMPLETED FOR ALL ROTTWEILERS

OWNERS DETAILS					
OWNER/BREEDER'S NAME:					By signing this form, I consent to my personal information being processed and my consent is effective immediately and will remain in effect until such consent is withdrawn. OWNER'S SIGNATURE: DATE:
OWNER/BREEDER'S SURNAME:					
KUSA MEMBERSHIP No:					
ADDRESS:					
MOBILE NUMBER:					
EMAIL:					
If the DNA profiles of the Sire & Dam are already known indicate them here	SIRE	SIRE'S REGISTERED NAME:			
		KUSA REGISTRATION No:			
		MICROCHIP No:			
		BREED:			
		DNA PROFILE NUMBER:			
	DAM	DAM'S REGISTERED NAME:			
		KUSA REGISTRATION No:			
		MICROCHIP No:			
		BREED:			
		DNA PROFILE NUMBER:			
IF THE DNA PROFILES OF THE SIRE & DAM ARE NOT ALREADY KNOWN BLOOD SAMPLES CAN BE INCLUDED HERE:					
SIRE			DAM		
SAMPLE DESCRIPTION:			SAMPLE DESCRIPTION:		
DOG'S REGISTERED NAME:			DOG'S REGISTERED NAME:		
KUSA REGISTRATION No:			KUSA REGISTRATION No:		
MICROCHIP No:			MICROCHIP No:		
BREED:			BREED:		
SEX:			SEX:		
	PUPPY SAMPLE 1	PUPPY SAMPLE 2	PUPPY SAMPLE 3	PUPPY SAMPLE 4	PUPPY SAMPLE 5
SAMPLE DESCRIPTION:					
MICROCHIP No:					
BREED:					
SEX:					
	PUPPY SAMPLE 6	PUPPY SAMPLE 7	PUPPY SAMPLE 8	PUPPY SAMPLE 9	PUPPY SAMPLE 10
SAMPLE DESCRIPTION:					
MICROCHIP No:					
BREED:					
SEX:					
	PUPPY SAMPLE 11	PUPPY SAMPLE 12	PUPPY SAMPLE 13	PUPPY SAMPLE 14	PUPPY SAMPLE 15
SAMPLE DESCRIPTION:					
MICROCHIP NO:					
BREED:					
SEX:					
DECLARATION – VETERINARIAN					
NAME OF VETERINARIAN:			I hereby declare that: The microchip number has been verified for each blood sample collected and labelled accordingly and will be submitted by your practice directly to the Onderstepoort Veterinary Genetics Laboratory. VETERINARIAN'S SIGNATURE: DATE:		
NAME OF VETERINARY PRACTICE:					
TELEPHONE NUMBER:					
PRACTICE POSTAL ADDRESS:					
E-MAIL ADDRESS:					
PRACTICE STAMP:					

COLLECTION OF SAMPLES:

The blood samples can ONLY be taken by a registered Veterinarian who has identified and verified the dog via a microchip scan. The blood samples labelled by microchip number must be submitted by the Veterinary practice directly to the Onderstepoort Veterinary Genetics Laboratory.

Blood samples: EDTA (purple top tubes). 1 Tube / dog.

Buccal / cheek swabs: Before collecting the sample, make sure that the animal is not chewing any food or suckling. If the animal has been eating, let it drink water, or wash its mouth with water. Sample ONE animal at a time. Use 2 swabs to collect buccal cells from each animal (these may be pure cotton buds). Label the swab envelope or container with the name / microchip number of the animal being sampled. Remove swab and rub the inside of the cheek firmly for 5-10 seconds but be careful not to injure the cheek. Wave the swab in the air for several seconds to air dry before inserting them back in the labelled envelope. Use ONE envelope per dog. Bacterial swabs may be used but must not be placed in transport medium.

FTA cards: Blood may be collected on FTA cards. Please contact the laboratory to order a card with sampling instructions. Cost per FTA card R77-00* (incl.) Clean the outer edge of the ear on the inside with water and a clean cotton swab. With a sterile needle, prick the cleaned area until a drop of blood appears. Press the tip of the card to the drop of blood. A small amount of blood ($\pm 5\text{mm}^2$) is required. Do not touch the tip of the card that is used to collect the blood sample. Ensure that the blood is distributed evenly and that it penetrates the full thickness of the FTA paper and is, therefore, visible on both sides of the paper. Leave the card open for about 15 minutes in a clean, cool environment to allow the blood to dry. Close the card and add the animal ID and / or microchip number to the card. Place the card into an envelope. Do not allow blood from different animals to contact the same card and keep the cards separated until the blood spot has dried completely. The dry card must be kept in a cool place, out of direct sunlight and at room temperature. Use a new sterile needle for each animal.

* Price correct as of August 2026

NO TESTING WILL BE DONE UNTIL FULL PAYMENT HAS BEEN RECEIVED.
PLEASE EMAIL PROOF OF PAYMENT TO: vglpayments@gmail.com

Direct deposits may be made into the following account (Please send the proof of payment with the samples or via email – the samples will not be tested without proof of payment):

Stored samples: The samples / or DNA extracts will be stored indefinitely in the reference library of the VGL. Every effort will be made to ensure that the samples are maintained in the condition submitted. All samples are kept on behalf of the "owner" as specified in the space provided. Samples will only be used as specified by the "owner" on this form unless ceded to the VGL or other party in writing by the owner. If a request for use of the samples arises in the future or the owner requests further testing, this request must be made in writing and the permission of the "owner" obtained.

DISPATCH OF SAMPLES:

Samples should be sent in by the most rapid means possible. Avoid sending samples late in the week or prior to statutory holidays. Samples can be sent by:

Courier to: Onderstepoort Veterinary Genetics Laboratory
Faculty of Veterinary Science
University of Pretoria
Old Faculty Building Room 1.27
Soutpan Road, Onderstepoort