Collection and mailing instructions

Intended use: This product is designed for the collection and stabilization of animal DNA from oral samples.

Warnings and precautions - read all instructions prior to collection:

- Animal should not eat for 1 hour or drink for 10 minutes before collection.
- Separate unweaned puppies/kittens from mom for at least 1 hour prior to swabbing.
- Do not scrape the animal's teeth with the sponge. Do not allow the animal to chew or bite the sponge.
- Carefully remove the swab from the sleeve by holding tube end. Retain the sleeve for returning your swab.
- Do not let the tip of the sponge touch anything other than the animal's mouth.
- Tube contains stabilizing liquid. Do NOT spill. Wash with water if the stabilizing liquid comes in contact with eyes or skin. Do NOT ingest. See MSDS at https://www.dnagenotek.com/US/PDF/PD-MSDS-00003.pdf

Collection instructions

IMPORTANT: Do NOT remove the cap prior to sample collection.

1





Place the sponge in animal's mouth at the cheek pouch. Press gently to the outside, rub and roll against the cheek, while also collecting saliva **for a minimum of 30 seconds**.

Assistance with the animal is encouraged during collection.

2



Hold the tube upright and unscrew the cap from the tube.

IMPORTANT: Tube contains stabilizing liquid, do NOT spill.

3



Turn the cap upside down and insert the oral sponge fully into the tube.

Screw cap on tightly to prevent liquid sample from leaking during transport.

4



Invert the tube 10 times to thoroughly mix sample.

Labeling instructions

5



Locate the label provided with the kit. Affix the label to the length of the collection tube.

NOTE: Complete the sample collection and sample labeling process for **each** animal **before proceeding** to the next collection. Wash hands between animals.

Return instructions

6







Place the collected sample into the collection device sleeve (ensure matching labels) and then into the specimen bag provided, along with a printed copy of your requisition form, and seal bag. Then insert into the provided return envelope and mail back as soon as possible.

NOTE: If you require any changes to your dog's information, please make those changes on the requisition form and return with your sample.

You will receive an email when your sample has been received and you will be notified again when results are ready.

Collection kit manufactured for Genetic Veterinary Sciences, Inc* by DNA Genotek Inc. 3000 - 500 Palladium Drive Ottawa, ON, Canada K2V 1C2 Subsidiary of OraSure Technologies, Inc. Patent (www.dnagenotek.com/legalnotices) PD-PR-00957 Issue 1/2020-02 For shipments via USPS Paw Print Genetics® PO Box 28250 Spokane, WA 99228-8250 USA For overnight and 2 day shipments via FedEx, UPS, USPS, etc. Paw Print Genetics* 10220 N Nevada St., Suite 300 Spokane, WA 99218 USA

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