

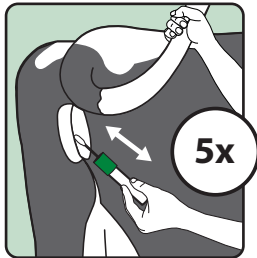
Vaginal sample collection instructions

A clean vagina provides the best DNA sample. However, traces of dirt and feces are acceptable. When possible, avoid collecting a sample immediately after the animal has defecated. Ensure the collection sponge does NOT touch anything other than the animal's vagina to prevent contamination of the sample.

Precautions:

Tube contains stabilizing liquid. Do NOT spill. This liquid preserves the DNA sample and is required by the lab to analyze the sample.

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

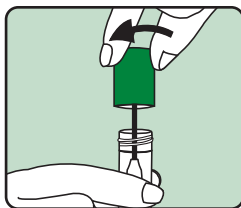
1


- Properly restrain the animal regardless of the age.
- Holding the tube upright in one hand, use the other hand to move the tail out of the way.
- Insert the sponge into the vagina and collect sample by moving the sponge up and down **5 times**.
- For animals that have significant visible feces, we recommend spreading the vulva using two fingers before inserting the sponge.

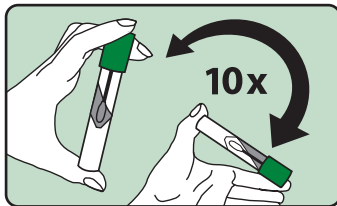
IMPORTANT: Tube contains stabilizing liquid. Do NOT spill.

2


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

3


- Turn the cap upside down and place the sponge in the tube.
- Screw cap on tightly to prevent liquid sample from leaking during transport.

4


- Invert and shake the tube vigorously **10 times** to thoroughly mix sample.
- Optional: Using a permanent marker, clearly write the animal identification number on the white space available on the tube label.

Intended use: This product is designed for the collection of DNA from animals.

Warnings: Wash with water if stabilizing liquid comes in contact with eyes or skin. Do NOT ingest.

Storage: 15°C-25°C (59°F-77°F)

Material Safety Data Sheet (MSDS) available at www.dnagenotek.com

For Animal Use Only

Patent (www.dnagenotek.com/legalnotices)
 PD-PR-00207 Issue 4/2021-09
 © 2021 DNA Genotek Inc., all rights reserved.

DNA Genotek Inc.
 3000 - 500 Palladium Drive
 Ottawa, ON, Canada K2V 1C2
 Subsidiary of OraSure Technologies, Inc.

Toll-free (North America): 1.866.813.6354
 Tel.: 613.723.5757 • Fax: 613.723.5057
www.dnagenotek.com
info@dnagenotek.com

DNAGENOTEK®

www.dnagenotek.com