Labgenvet
Université de Montréal

Sample Reception, CDEVQ
Diagnostic Services
Faculty of Veterinary Medicine
University of Montreal, 3220 Sicotte Street
Saint-Hyacinthe, Quebec, Canada J2S 2M2
www.labgenvet.ca/en

Laboratory of Veterinary Genetics

For the genetic improvement of our domestic animals

Submission Form - Feline DNA Analysis

DNA Tests for coat colour and traits for all cat breeds

ANIMAL / OWNER INFORMATION	VETERINARIAN INFORMATION
Name of animal:_____	Referring Veterinarian:_____
Breed:_____ Age:_____	Veterinary Clinic:_____
Sex: ○ F ○ M Colour:_____	Address:_____
ID:_____	_____
Dossier No:_____	Tel:_____
Owner Name:_____	E-mail:_____
Address:_____	**SAMPLE INFORMATION**
_____	Submission Date:_____
Tel:_____	Sample Type Submitted:
E-mail:_____	☐ Buccal Swab (2 interdental brushes per test)
BILL TO: ○ Owner ○ Veterinarian	☐ Whole Blood (EDTA) 2 to 5 ml

DNA Tests for Coat Colour and Traits

- ☐ A Locus (Agouti) (M313)
- ☐ B Locus (Chocolate/Cinnamon) (M315)
- ☐ C Locus (Colorpoint) (M316)
- ☐ D Locus (Dilute) (M312)
- ☐ E Locus (Amber) (M314)
- ☐ L Locus (Long Hair) (M318)
- ☐ W Locus (White Dominant) (M322)

☐ **Other:**_____

www.labgenvet.ca/en

Questions about DNA tests: Dr. David Silversides 450-773-8521 ext. 8464 (david.w.silversides@umontreal.ca)
Questions about payment: 450-773-8521 ext. 8444