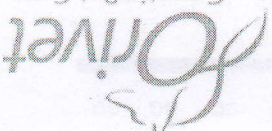


Alison Marett



Breed Specific Medicine

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ANIMAL'S DETAILS

Registered Name: Takoda Superminx

Pet Name:

Gpsy

Breed: Staffordshire Bull Terrier

Sex:

Female

Registration No:

000063-2013

Microchip No:

9820000190647948

Mthd.:

Approved Coll.

Yes

Date of Test:

15/01/15

Collected By: Carolyn Ann Hogg

Case Number: 15-057790

COLLECTION DETAILS

results reported:
DISEASE(S):

DEGENERATIVE MYELOPATHY (NORMAL / CLEAR - NO MUTATION DETECTED)

Sample with Lab ID Number 15-057790 was received at Orivet Genetics, DNA was extracted and analysed with the following results reported:

TRAIT(S):

A-LOCUS AGOUTI (ay/at FAWN/SABLE TRI COLOR - NON/WHITE FACTOR)
B (TYRP1 LOCUS) BROWN/CHOCOLATE (NORMAL - BB FULL COLOR DOES NOT
CARRY BROWN)

CARRY BROWN)

DILUTE MLPH GENE (BLUE/GRÉY) (DD - NO COPY OF MLPH-D ALLELE)

K-LOCUS (DOM BLACKWILD TYPE) (CARRIER - KB/h ONE COPY DETECTED EITHER

BRINDLE/FAWN)

EM-LOCUS MELANISTIC BLACK MASK ALLELE (E^m TWO MASK ALLELES DEPENDS ON

A and K SERIES)

E-LOCUS (EXTENSION - YELLOW/RED/CREAM/APRICOT) (NORMAL EE - DOMINANT

(BLACK)

Please Note: The current B Locus test does not include the Stop Codon (bs) mutation. This can cause the result shown for some breeds to be incomplete.

DNA PROFILE The DNA Profile below represents the genetic identification of Takoda Superminix

[illegible]