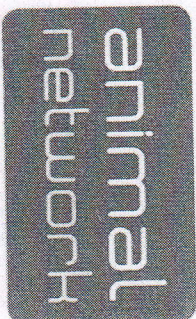


Breed : Miniature Schnauzer
Microchip : 939000091573386
Registration : 99026
Owner : Dayle Olding



Case ID : 20430
Lab ID : DOG50013
Date Printed : 01-Sep-17

Canine Profile Report

Dog-otho's Silver Guy (Gibbs) - DOG50013

The following DNA profile is a unique representation of the genetic identification of DOG50013

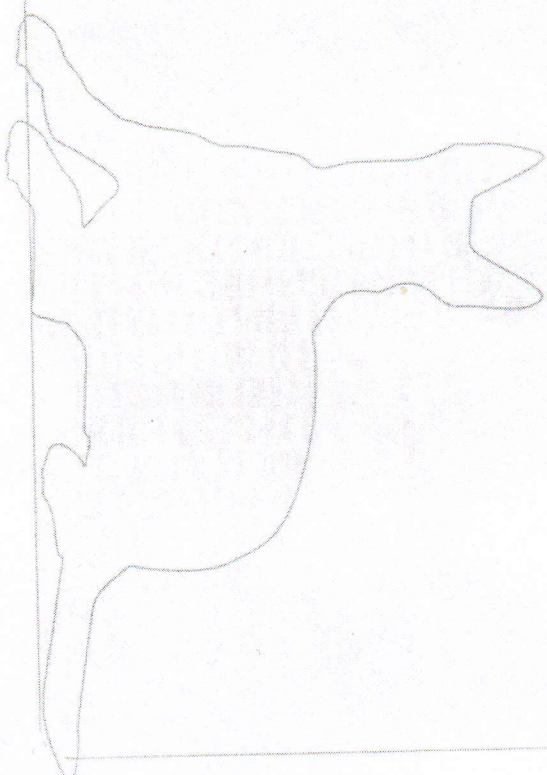
PEZ01	FHC2054	FHC2010	PEZ05	PEZ20	PEZ12	PEZ03	PEZ06	PEZ08	FHC2079	PEZ16
119	156	237	115	185	287	129	186	230	275	308
119	160	241	115	189	310	132	198	230	275	308

Certified Result

Results reviewed and confirmed by :
Animal Network

Please visit our website for further details on this DNA test.

www.animalnetwork.com.au



GENETIC ANALYSIS SINGLE TEST REPORT

OWNER'S DETAILS

Dayle Olding
271B Waghorn Road RD1
Waharoa 3474 NZ



ANIMAL'S DETAILS

Registered Name: Dog-otho's Silver Guy
Registration Number: 39026
Microchip Number: 930000001573386
Date of Birth: 6/7/2016

Pet Name: Gibbs
Breed: Miniature Schnauzer
Sex: Intact Male
Colour:

COLLECTION DETAILS

Case Number: 17093028
Approved Collection Method: YES

Date of Test:
Collected By: Robert Visser

Sample with Lab ID Number 17093028 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

DNA PROFILE The DNA Profile below represents the genetic identification of Dog-otho's Silver Guy

Z_P1 A / A Z_P10 A / C Z_P11 A / G Z_P12 C / C Z_P13 G / G Z_P14 A / A Z_P15 G / G Z_P16 A /
T
Z_P17 C / C Z_P18 A / A Z_P19 C / C Z_P2 T / T Z_P20 G / G Z_P21 G / G Z_P22 C / G Z_P23 A /
A
Z_P24 A / C Z_P25 A / A Z_P26 C / C Z_P27 G / G Z_P28 G / G Z_P29 A / A Z_P3 G / G Z_P30 G /
G
Z_P31 G / G Z_P32 A / A Z_P33 C / G Z_P34 A / A Z_P35 A / A Z_P36 A / A Z_P37 A / C Z_P38 A
/ A
Z_P39 A / A Z_P4 C / C Z_P40 G / G Z_P41 C / C Z_P42 C / C Z_P43 G / G Z_P44 G / G Z_P45 C /
C
Z_P46 G / G Z_P47 C / C Z_P48 G / G Z_P49 A / A Z_P5 G / G Z_P50 G / G Z_P51 C / C Z_P52 G /
G
Z_P53 G / G Z_P54 A / G Z_P55 A / A Z_P56 A / A Z_P57 C / C Z_P58 A / C Z_P59 G / G Z_P6 G /
G
Z_P60 A / T Z_P61 G / G Z_P62 G / G Z_P63 G / G Z_P64 G / G Z_P65 C / C Z_P66 T / T Z_P67 A
/ G
Z_P68 A / A Z_P69 G / G Z_P7 C / C Z_P70 A / G Z_P71 C / C Z_P72 A / G Z_P73 A / G Z_P74 C /
C
Z_P75 G / G Z_P76 C / C Z_P77 A / G Z_P78 C / C Z_P79 A / A Z_P8 A / G Z_P80 G / G Z_P81 G /
G
Z_P82 G / G Z_P83 A / A Z_P84 C / G Z_P85 A / T Z_P86 C / C Z_P87 A / A Z_P88 A / G Z_P9 G /
G

