

## Canine Genetic Testing Report

Callie Brown
Goldendoodles Forever

Submitted By

Sire

14987 Budd Rd Dubuque, IA 52002 doddles

Dam

Dam Name:

## Subject Dog 00236

Dog Name: Sky Mist Acres Eclipse

Breed: Goldendoodle

Phenotype: Black

Sire Name:

Registration: Microchip:

Sex: Female

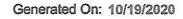
Birth:

Date Received: 2/12/2021

Generated On: 8/3/2021

	ono riamo.				Dam Hamo.			
Breed:					Breed:			
Registration:					Registration:			
Phenotype:					Phenotype:			
Coat Color Testing					Genetic Disorders			
Х	A Locus-Ay	n/n	Dog does not carry the gene responsible for fawn/sable coat color.		CDDY	5	Not Tested	
X	A Locus-Aw	n/n	Negative for wild-sable.		CDPA		Not Tested	
X	A Locus-At	At/At	Dog has two copies of the tan points/tricolor gene.	X	DM	nghr	Clear: Dog is negative for the Degenerative Myelopathy mutation.	
X	A Locus-a	n/n	Dog does not carry the gene responsible for recessive black coat color.	X	GR-PRA1	n/n	Clear: Dog tested negative for the GR-PRA1 mutation.	
X	B Locus	B/B	Dog does not carry the brown allele, and can never pass on the gene for brown to future offspring	X	GR-PRA2	n/n	Clear: Dog tested negative for the GR-PRA2 mutation.	
	Cocoa		Not Tested	X	Ich	n/n	Clear: Dog tested negative for the Ichthyosis mutation.	
X	D Locus	D/D	Dog is negative for the dilution gene.	X	MD	n/n	Clear: Dog tested negative for the Muscular Dystrophy mutation.	
X	E Locus- EM	n/n	Dog does not carry allele for melanistic mask.	X	NEwS	n/n	Clear: Dog tested negative for the NEwS mutation.	
X	E Locus- e	E/e	Dog carries the allele responsible for the yellow coat color and could pass on either allele to any offspring.	X	prcd-PRA	n/n	Clear: Analysis indicates dog is negative/clear for the prcd- PRA mutation.	
X	K Locus-KB	n/KB	Dog has one copy of the dominant black gene. Dog is self- colored and can pass on that gene to any offspring.	X	vWD1	n/n	Clear: Dog tested negative for the von Willebrand's Type I mutation.	
X	Spotting	N/N	Negative: Dog is negative for the MITF variant associated with parti-color in some breeds.		MDR1	9	Not Tested	
	Harlequin	<b>ਨ</b> (	Not Tested		Y	D		
	Merle	5	Not Tested					
Co	at Type Testi							
Х	Hair Length	I/I	Long Hair: Dog has two copies of the long hair allele.					
X	Hair Curl	n/C	Curly Coat: Dog has one copy of the coat curl mutation, and could pass it on to any offspring.	A	dditional Com	nments		
X	Furnishings	F/F	Dog has 2 copies of the Furnishings mutation, and will always produce offspring with Furnishings		A-Panel: At/At - Homozygous for black-and-tan. E-Panel: E/e-Dog has one copy of the recessive yellow allele and does not carry the melanistic mask allele.			
X	Shedding	SD/SD	High: Dog has two copies of the shedding allele, and is more likely to be a high shedder.					

Toll Free: 866.922.6436 Phone: 850.386.2973 Fax: 850.386.1146 Web: www.animalgenetics.com





Tallahassee, FL 32308

## Canine Genetic Testing Report

Submitted By				
Teal Lauren Sky Mist Acres 15526 Rosecrans Rd Maribel, WI 54227 United States	dles			
Subject Dog 00212252	Date Received: 10/13/2020			
Dog Name: Eclipse of Sity Mist Breed: Miniature Goldendoodle Phenotype: Black	Registration: Microchip: 977200009699862 Sex: Female Birth: 10/25/2019			
Sire	Dam			
Sire Name: Snickers the Mini of Those Goldens Breed: Miniature Goldendoodle Registration: Phenotype: Apricot	Dam Name: Luna of Sky Mist Breed: Standard Poodle Registration: Phenotype: Black			
Coat Color Testing	Genetic Disorders			
A Locus-Ay	X CDDY N/C Dog has 1 copy of CDDY. Dog is at higher risk for IVDD.			
A Locus-Aw AOC	X CDPA N/N Dog is negative for the CDPA mutation.			
A Locus-At	DM greve			
A Locus-a	GR-PRA1			
B Locus	GR-PRAZ			
Сосоа	ich			
D Locus	MD			
E Locus- EM	NEwS			
E Locus- e	prod-PRA			
K Locus-KB	vWD1			
Spotting 1100	Genetic Marker Results Run Date:			
Harlequin Control of the Harlequin	AHT121 AHT137 AHTh171 AHTh260 AHTk211 AHTk253 C22-279			
Merle				
Coat Type Testing	CAN-AMEL FH2054 FH2848 INRA21 INU005 INU030 INU055			
Hair Length .	REN54P11 REN162C04 REN169D01 REN169O18 REN247M23			
Hair Curl	Additional Comments			
Furnishings				
Shedding				

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