

Canine Genetic Testing Report

Submitted By
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Subject Dog 00106728 Date Received: 12/21/2017

Dog Name: **CH Harbor's Just Too Busy Being Fabulous** Registration: TS140770/07
 Breed: Havanese Sex: Male
 Phenotype: Sable Birth: 10/12/2012

Sire

Sire Name: CH Sebring That's Just Crazy
 Breed: Havanese
 Registration: TR89765002
 Phenotype: Sable Parti

Dam

Dam Name: CH Harbor's Swoop This!
 Breed: Havanese
 Registration: TR99563701
 Phenotype: Sable Parti

Coat Color Testing			
X	A Locus-Ay	AY/AY	Dog has two copies of the gene responsible for fawn/sable coat color.
X	A Locus-At	n/n	Dog does not carry the tan points/tricolor gene.
X	A Locus-a	n/n	Dog does not carry the gene responsible for recessive black coat color.
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	D Locus	D/D	Dog is negative for the dilution gene.
X	E Locus- EM	n/n	Dog does not carry allele for melanistic mask.
X	E Locus- e	E/E	Dog does not carry the gene responsible for yellow coat color. This dog will never pass on the allele for yellow coat color.
X	K Locus-KB	n/n	Dog does not have the dominant black gene, and the color pattern is determined by the Agouti gene.
X	Spotting	S/S	Dog has two copies of the spotting or parti-color gene, and will always pass on one copy to all offspring.
	Harlequin		Not Tested
	Merle		Not Tested

Genetic Disorders			
	DM		Not Tested

Coat Type Testing			
	Hair Length		Not Tested
	Hair Curl		Not Tested
	Furnishings		Not Tested
	Bobtail		Not Tested

Genetic Marker Results							Run Date:
-	-	-	-	-	-	-	Not Tested
AHT121	AHT137	AHT171	AHT260	AHTk211	AHTk253	C22-279	
-	-	-	-	-	-	-	
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055	
-	-	-	-	-			
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23			

Additional Comments

A-Panel: Ay/Ay-Homozygous for fawn/ sable.
 E-Panel: E/E-Dog does not carry the recessive yellow or melanistic mask alleles.