

**Coen Dierenarts
Bazaar 6
7552 KR Hengelo**

Owner	Formanoy	Order ID	96023829
Animal	Dog Mack	Laboratory No.	GE899980/01.04.2011
Material	EDTA blood, EDTA blood		

Clinical information:

Dog, Mack Dalmatiner 528 140 000 404 935 no information

Test	Result	Sign	Reference value	Unit	Remark
Genetic coat colour test					1),2)
Breed:	Dalmatiner				1)
Mutation	none				
Genotype	E/E				
Conclusion:					

The tested dog is no carrier for the yellow coat colour. Therefore, it will not pass on the gene which is responsible for the development of the yellow coat colour to its offspring.

Genetic coat colour test -brown-	1),2)
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Breed:	Dalmatiner				1)
Mutation	homozygous				
Genotype	b/b				
Conclusion:					

The tested dog is homozygous for the mutation causing the brown coat colour. It will likely develop the brown coat colour phenotypically and will pass on the mutation to its offspring with a probability of 100%.

Note:

1)
Cooperating laboratory

2)
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