

/*05LABOKLIN NV . Verlengde Klinkertstraat 6 . NL-6433PL Hoensbroek/*02

Kliniek voor Gezelschapsdieren
Oegstgeest-Noord
Haarlemmerstraatweg 5 a
2343 LA Oegstgeest
Nederland

/*05Report/*14
No.: 1804-N-11407
Date of arrival: 10-04-2018
Date of report: 17-04-2018

Patient identification:	dog	male	* 28.12.15
	Irish Soft Coated Wheaten Terrier		
Owner / Animal-ID:	Kruis, R.		
Type of sample:	Swab		
Date sample was taken:	09-02-2016		

Additional Order of 10.04.2018 to Report-No. 1602-N-00670
Original Sample received on: 10.02.2016

Name: Coamhach Dryas Octopetala
Stud book no.: NHSB 3028797
Chip no.: 528140000626394
Tattoo no.: ---

B-locus (Coat color brown) - PCR

Result: Genotype B/B

Interpretation: The examined animal is homozygous for the B-allele.

The test detects the alleles B and b (brown),
Allelic series: B dominant over b

Please note:

The genetic test for the B-locus analyses three scientifically known and causative genetic variants for brown coat colour in dogs. Presumably, more genetic variants causing brown fur in French Bulldogs, Yorkshire Terriers and similar small breeds exist. Those variants cannot be analysed by any genetic test yet.

sample ID: 1804-N-11407



The current result is only valid for the sample submitted to our laboratory. The sender is responsible for the correct information regarding the sample material. The laboratory can not be made liable. Furthermore, any obligation for compensation is limited to the value of the tests performed.

There is a possibility that other mutations may have caused the disease/phenotype. The analysis was performed according to the latest knowledge and technology.

The laboratory is accredited for the performed tests according to DIN EN ISO/IEC 17025:2005. (except partner lab tests).

*** END of report ***

Drs J. Vis

* * * It's breeding season again * * *

Bacteriological testing of cervical swabs offers important information on the clinical health of mares. Bacterial culture and identification of isolates and resistance testing by microdilution help in treating acute and subclinical infections.