

CANINE GENETIC DIVERSITY TEST REPORT

Provided Information:		Case:	NCD239383
Name:	PRINCESS PINU OMNE TRINUM PERFECTUM	Date Received:	16-May-2024
Registration:		Report Issue Date:	22-May-2024
		Report ID:	3823-0656-2932-9155
		Verify report at vgl.ucdavis.edu/verify	
DOB: 09/20/2022 Sex: Female Breed: Poodle, Standard Color: fawn			
Sire:	PATRIOTS LEGEND OF MERLIN	Dam:	ISOLDE OMNE TRINUM PERFECTUM
Reg:		Reg:	
Microchip:		Microchip:	

INTERNAL RELATEDNESS

IR = 0.25 (0.20 to 0.29)

DLA HAPLOTYPE RESULT

	DLA I	DLA II
Haplotype 1	1002	2001
Haplotype 2	1014	2013

DIVERSITY PANEL

LOCUS	TYPE	LOCUS	TYPE	LOCUS	TYPE
1: AHT121	94/98	2: AHT137	131/141	3: AHTH130	121/123
4: AHTH171-A	235/235	5: AHTH260	238/238	6: AHTk211	91/91
7: AHTk253	288/292	8: C22.279	118/118	9: FH2001	132/132
10: FH2054	156/168	11: FH2848	240/242	12: INRA21	101/95
13: INU005	124/126	14: INU030	144/144	15: INU055	214/216
16: LEI004	85/85	17: REN105L03	241/241	18: REN162C04	212/212
19: REN169D01	216/216	20: REN169O18	162/164	21: REN247M23	268/268
22: REN54P11	226/226	23: REN64E19	145/153	24: VGL0760	19.2/19.2
25: VGL0910	18.1/23	26: VGL1063	12/12	27: VGL1165	26/26
28: VGL1828	20/21	29: VGL2009	9/13	30: VGL2409	13/15
31: VGL2918	21.3/21.3	32: VGL3008	15/19	33: VGL3235	12/16

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Client/Owner/Agent Information: MONIKA KRAWIETZ STARGARDERSTR 23 CASTROP-RAUXEL , NRW , 44581 GERMANY	Case: NCD239383 Date Received: 16-May-2024 Report Issue Date: 22-May-2024 Report ID: 3823-0656-2932-9155 Verify report at vgl.ucdavis.edu/verify
Name: PRINCESS PINU OMNE TRINUM PERFECTUM	

Additional Information

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on Canine Genetic Diversity test results, please visit our website at:
vgl.ucdavis.edu/test/canine-genetic-diversity

For terms and conditions of testing, please see vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).

Report authorized by Dr. Rebecca Bellone, VGL Director

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