

MERLE TEST REPORT

Provided Information: Name: FANCY PANTS TIFFANY & CO. PERETTI Registration:		Case: NCD271196 Date Received: 03-Aug-2026 Report Issue Date: 11-Aug-2026 Report ID: 0179-7696-4837-7144 Verify report at vgl.ucdavis.edu/verify
DOB: 01/06/2026 Sex: Female Breed: Australian Labradoodle Color: Chocolate Merle		
Call Name: Elsa		
Sire: MOONLIT ACRES MR. BO JANGLES Reg: Microchip:		Dam: LABRADOODLES OF MONTANA BREAKFAST AT TIFFANY'S Reg: Microchip:

RESULT

INTERPRETATION

MERLE	N/268
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One copy of the merle associated SINE insertion. See attachment (last page) for additional information.

MERLE TEST REPORT

Client/Owner/Agent Information: NICOLE MILLER 18104 NE 164TH CIRCLE BRUSH PRAIRE, WA 98606	Case: NCD271196 Date Received: 03-Aug-2026 Report Issue Date: 11-Aug-2026 Report ID: 0179-7696-4837-7144 Verify report at vgl.ucdavis.edu/verify
Name: FANCY PANTS TIFFANY & CO. PERETTI	

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 Dog Coat Color test results, please visit our website at:
vgl.ucdavis.edu/resources/dog-coat-color

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).

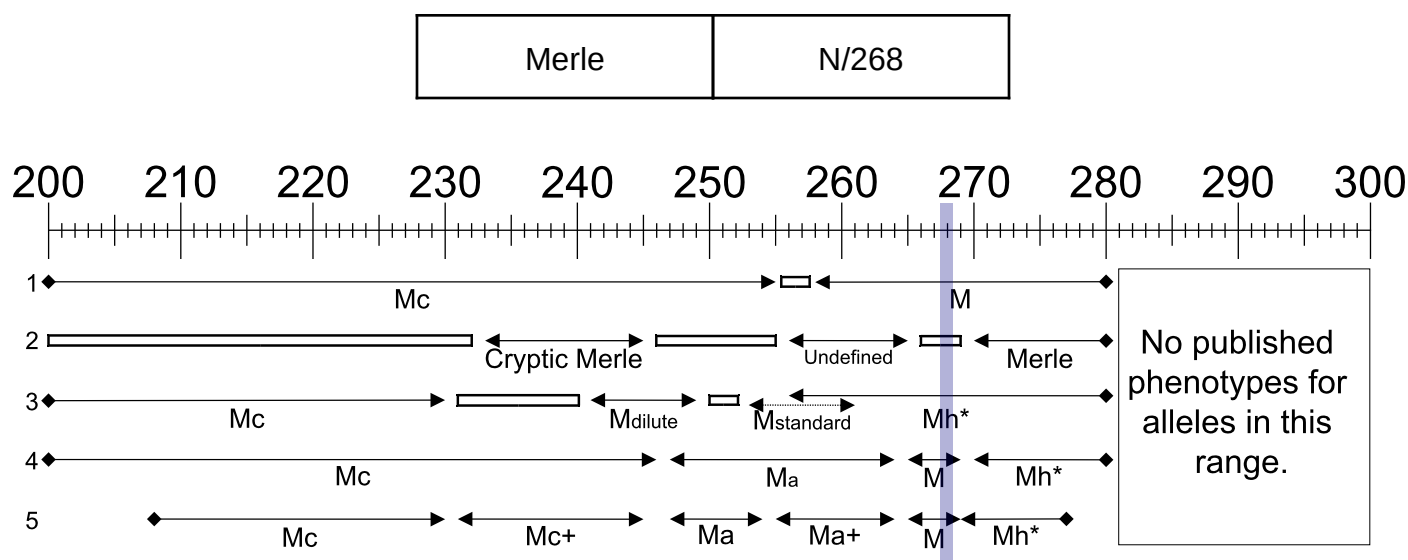
Report authorized by Dr. Rebecca Bellone, VGL Director

Veterinary Genetics Laboratory · University of California Davis · One Shields Ave · Davis, CA 95616
vgl.ucdavis.edu · (530) 752-2211

ADDITIONAL INFORMATION FOR MERLE RESULTS

Provided Information:		Case:	NCD271196
Name:	FANCY PANTS TIFFANY & CO. PERETTI	Date Received:	03-Aug-2026
Registration:		Report Issue Date:	11-Aug-2026
		Report ID:	0179-7696-4837-7144
		Verify report at vgl.ucdavis.edu/verify	
DOB: 01/06/2026 Sex: Female Breed: Australian Labradoodle Color: Chocolate Merle			
Call Name: Elsa			
Sire: MOONLIT ACRES MR. BO JANGLES		Dam: LABRADOODLES OF MONTANA BREAKFAST AT TIFFANY'S	
Reg:		Reg:	
Microchip:		Microchip:	

Several interpretations and nomenclatures for the Merle variant have been proposed. Below is a graphical display of the merle alleles detected and the publications that define these nomenclatures.



Open boxes represent unassigned size variants within a specific naming system.

¹Previous merle pattern result reported by the VGL.

Mc=200-255, M=258-280

²Merle pattern nomenclature defined by Clark et al. 2006.

³Merle pattern nomenclature defined by Murphy et al. 2018.

Mc=200-230, Mdilute=241-249, Mstandard=253-261, Mh=256-280

⁴Merle pattern nomenclature defined by Ballif et al. 2018.

Mc=200-246, Ma=247-264, M=265-269, Mh=270-280

⁵Merle pattern nomenclature defined by Langevin et al. 2018.

Mc=208-230, Mc+=231-245, Ma=247-254, Ma+=255-264, M=265-269, Mh=269-277

* Mh "harlequin" is not the true Great Dane Harlequin (H) identified by Clark et al. 2008.

FURNISHINGS TEST REPORT

Provided Information: Name: FANCY PANTS TIFFANY & CO. PERETTI Registration:		Case: NCD271196 Date Received: 03-Aug-2026 Report Issue Date: 12-Aug-2026 Report ID: 4392-1690-1343-7084 Verify report at vgl.ucdavis.edu/verify
DOB: 01/06/2026 Sex: Female Breed: Australian Labradoodle Color: Chocolate Merle		
Call Name: Elsa		
Sire: MOONLIT ACRES MR. BO JANGLES Reg: Microchip:		Dam: LABRADOODLES OF MONTANA BREAKFAST AT TIFFANY'S Reg: Microchip:

RESULT

INTERPRETATION

FURNISHINGS	F/F
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Dog has furnishings. All offspring will have furnishings.

FURNISHINGS TEST REPORT

Client/Owner/Agent Information: NICOLE MILLER 18104 NE 164TH CIRCLE BRUSH PRAIRE, WA 98606	Case: NCD271196 Date Received: 03-Aug-2026 Report Issue Date: 12-Aug-2026 Report ID: 4392-1690-1343-7084 Verify report at vgl.ucdavis.edu/verify
Name: FANCY PANTS TIFFANY & CO. PERETTI	

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 Dog Coat Type test results, please visit our website at:
vgl.ucdavis.edu/services/dog/coat-length-curl-furnishings

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

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