UCDAVIS VETERINARY MEDICINE
Veterinary Genetics Laboratory

HORSE COAT COLOR / PATTERN TEST REPORT

Provided Information:

Name: **PEBBLE V. PAARDENLAND**

Registration: **211243566**

Case: **NQ72617**
Date Received: 22-Jul-2021
Report Issue Date: 02-Aug-2021
Report ID: 8102-5664-1507-5024

Verify report at www.vgl.ucdavis.edu/verify

DOB: **05/14/2021** *Sex:* **Mare** *Breed:* **Shetland Pony**

Sire: RIGOLO V. BROMISHET
Reg: 010819004
Microchip:

Dam: DILLY V. PAARDENLAND
Reg: 101173290
Microchip:

	RESULT	INTERPRETATION
RED FACTOR		Not requested.
AGOUTI		Not requested.
CREAM		Not requested.
PEARL		Not requested.
SILVER		Not requested.
DUN		Not requested.
CHAMPAGNE		Not requested.
LETHAL WHITE OVERO		Not requested.
SABINO 1		Not requested.
DOMINANT WHITE (W5, W10, W20, W22)		Not requested.

	RESULT	INTERPRETATION
SPLASHED WHITE		Not requested.
TOBIANO		Not requested.
LEOPARD		Not requested.
PATTERN-1		Not requested.
BRINDLE 1		Not requested.
TIGER EYE		Not requested.
MUSHROOM (SHETLAND PONY)	**Mu/Mu**	2 copies of mushroom variant detected. Chestnut ponies with this genotype have mushroom coat color.
GRAY		Not requested.
ROAN		Not requested.

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Client/Owner/Agent Information:	*Case:* **NQ72617**
ELLY VAN DER LAAG DORPSSTRAAT 21A EESERGROEN, DRENTHE, 9537 TB NETHERLANDS	***Date Received:*** 22-Jul-2021 ***Report Issue Date:*** 02-Aug-2021 ***Report ID:*** 8102-5664-1507-5024 Verify report at www.vgl.ucdavis.edu/verify

Name: **PEBBLE V. PAARDENLAND**

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 Coat Color test results, please visit our website at:
www.vgl.ucdavis.edu/services/coatcolorhorse.php

License Information

Tests for Tobiano are performed under license.

For terms and conditions of testing, please see www.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

ANAB ANSI National Accreditation Board ACCREDITED ISO/IEC 17025 TESTING LABORATORY