



HORSE COAT COLOR / PATTERN TEST REPORT

Provided Information:	Case: NQ114545
Name: ULYSSE DU BRATT	Date Received: 09-Sep-2024
Registration: APSL Portugal (in Process)	Report Issue Date: 14-Sep-2024
	Report ID: 7310-1691-0714-2153
Verify report at vgl.ucdavis.edu/verify	

DOB: 06/02/2024 Sex: Stallion Breed: Lusitano Microchip: not chipped yet			
Sire: OURO JCL			Dam: NERA DU BRATT
Reg: APSL Portugal NIN: 322974			Reg: APSL Portugal NIN: 314143
Microchip:			Microchip:

RESULT		INTERPRETATION	RESULT		INTERPRETATION
RED FACTOR	E/e	Both black and red factors detected.	SPLASHED WHITE		Not requested.
AGOUTI	a/a	If present, black pigment is distributed uniformly over the body.	TOBIANO		Not requested.
CREAM	N/Cr	1 copy of Cream dilution detected.	LEOPARD		Not requested.
PEARL	N/N	No copies of Pearl dilution detected.	PATTERN-1		Not requested.
SILVER	N/N	No copies of Silver dilution detected.	BRINDLE 1		Not requested.
DUN	nd1/nd1	Horse is not Dun dilute but may have primitive markings.	TIGER EYE		Not requested.
CHAMPAGNE	N/N	No copies of Champagne dilution detected.	MUSHROOM (SHETLAND PONY)		Not requested.
LETHAL WHITE OVERO		Not requested.	GRAY	Absent	Gray gene is absent. Horse will not turn gray.
SABINO 1		Not requested.	ROAN		Not requested.
DOMINANT WHITE (W5, W10, W13, W20, W22)		Not requested.			

Client/Owner/Agent Information: ALAIN JOST 34, RUE DU PRESBYTERE 67160 SIEGEN FRANCE	Case: NQ114545 Date Received: 09-Sep-2024 Report Issue Date: 14-Sep-2024 Report ID: 7310-1691-0714-2153 Verify report at vgl.ucdavis.edu/verify
Name: ULYSSE DU BRATT	

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:
vgl.ucdavis.edu/resources/horse-coat-color

License Information

Tests for Tobiano are performed under license.

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