



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

HORSE COAT COLOR TEST RESULTS

Case: DT30767
Date Received: 21-May-2012
Report Date: 12-Oct-2013
Report ID: 0542-8638-1747-5006
Verify report at <https://www.vgl.ucdavis>.

Horse: CHEWBACCA

Reg:

YOB: 12

Breed: GC

Sex: S

Alt. ID:

RED FACTOR	E/e	Both black and red factors detected. Either E or e transmitted to offspring. Basic color is black, bay or brown in the absence of other	W10 DOMINANT WHITE	Not requested.
AGOUTI	A/a	Black pigment distributed in points pattern. Basic color is bay or brown in the absence of other modifying genes.	SPLASHED WHITE	Not requested.
CREAM		Not requested.	TOBIANO	Not requested.
PEARL		Not requested.	LEOPARD	Not requested.
SILVER	N/Z	One copy of the altered sequence detected. See results explanation page for more information.	GRAY	Not requested.
DUN		Not requested.	ROAN	Not requested.
CHAMPAGNE		Not requested.		
LETHAL WHITE OVERO		Not requested.		
SABINO 1		Not requested.		

For more details on horse coat color tests, please visit:
www.vgl.ucdavis.edu/services/coatcolorhorse.php