



VETERINARY GENETICS LABORATORY
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BENGAL COAT COLOR TEST RESULTS

LAURE GIBERTO 7, RUE GAESSEL KEHLEN, 8283 LUXEMBOURG	Case: CAT115425 Date Received: 03-Jun-2019 Print Date: 05-Jun-2019 Report ID: 2216-1482-6637-6128 Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm
Cat: OSIRISBENGAL ONYXSIA DOB: 07/27/2018 Sex: Female Breed: Bengal Microchip: 250269608131362 Color: Brown Rosetted Tabby	Reg: LOOF2019.2120
Sire: WILDNSWEET SKYE OF OSIRISBENGAL Dam: OSIRISBENGAL NMILLION	Reg: TICA SBT 050616 052 Reg: LOOF 2017.37387

AGOUTI/CHARCOAL	A/A	No copies of ALC Agouti gene are present. Cannot have charcoal offspring.
ALBINO		Not requested.
AMBER	E/E	No copies of the mutation for Amber.
BROWN	B/B	Full color, cat does not carry brown or cinnamon.
COLORPOINT	C/c^s	Carrier of Siamese colorpoint restriction.
DILUTE	D/d	One copy of dilute allele. Cat is a carrier of dilute.
DOMINANT WHITE & WHITE SPOTTING		Not requested.

For more detailed information on Cat Coat Color results, please go to:
www.vgl.ucdavis.edu/services/coatcolorcat.php

For more information on Dominant White and White Spotting results, please go to:
www.vgl.ucdavis.edu/services/cat/DominantWhite.php

For more information on Russet results, please go to:
www.vgl.ucdavis.edu/services/cat/BurmeseRusset.php