

BENGAL COAT COLOR TEST REPORT

<p><i>Provided Information:</i></p> <p>Name: LYNXLAND FINNAN</p> <p><i>Registration:</i></p> <p>DOB: 08/26/2020 Sex: Male Breed: Bengal Microchip: 95301000458</p> <p>Sire: LYNXLAND TAIMA</p> <p>Reg:</p> <p>Microchip:</p>	<p>Case: CAT1290</p> <p>Date Received: 21-Jan-2021</p> <p>Report Issue Date: 25-Jan-2021</p> <p>Report ID: 3153-4221-7142-1</p> <p>Verify report at www.vgl.ucdavis.edu/verify</p> <p>Color: brown spotted tabby</p> <p>Dam: LYNXLAND VEGA</p> <p>Reg:</p> <p>Microchip:</p>
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RESULT

AGOUTI/CHARCOAL	A/A
ALBINO	
AMBER	E/E
BROWN	B/B
COLORPOINT	C/c^b
DILUTE	D/D
DOMINANT WHITE & WHITE SPOTTING	

INTERPRETATION

No copies of ALC Agouti gene are present. Cannot have charcoal offspring.

Not requested.

No copies of the mutation for Amber.

Full color, cat does not carry brown or cinnamon.

Carrier of Burmese (sepia) color.

Full color. Cat does not have the dilute allele.

Not requested.