

## COAT COLOR TEST REPORT

<b>Provided Information:</b> Name: <b>ANAKHA VESPER OF WIZARDGATE</b> Registration: <b>SBV 092324 032</b>		<b>Case:</b> <b>CAT155689</b> <b>Date Received:</b> 17-Dec-2025 <b>Report Issue Date:</b> 22-Dec-2025 <b>Report ID:</b> 3817-9684-6205-5019
Verify report at <a href="http://vgl.ucdavis.edu/verify">vgl.ucdavis.edu/verify</a>		
<b>DOB:</b> 09/23/2024 <b>Sex:</b> Female <b>Breed:</b> Burmese <b>Microchip:</b> 981020059599613 <b>Color:</b> sable		
<b>Sire:</b> THE DARKSIDE'S RANGER OF KATHEVIN <b>Reg:</b> <b>Microchip:</b>		<b>Dam:</b> THEWILDANGEL RODINKA OF ANAKHA <b>Reg:</b> <b>Microchip:</b>

### RESULT

### INTERPRETATION

<b>AGOUTI</b>	<b>a/a</b>
<b>ALBINO</b>	
<b>AMBER</b>	<b>E/E</b>
<b>BROWN</b>	<b>B/B</b>
<b>COLORPOINT</b>	<b>c<sup>b</sup>/c<sup>b</sup></b>
<b>DILUTE</b>	<b>D/D</b>
<b>DOMINANT WHITE &amp; WHITE SPOTTING</b>	

Non-agouti. If bred to a non-agouti, only non-agouti offspring will be produced.  
 Not requested.  
 No copies of the mutation for Amber.  
 Full color, cat does not carry brown or cinnamon.  
 Burmese (sepia).  
 Full color. Cat does not have the dilute allele.  
 Not requested.

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<b>Client/Owner/Agent Information:</b> EDWARD MANNING 10611 HAMPTON RD ROUGEMONT, NC 27572	<b>Case:</b> <b>CAT155689</b> <b>Date Received:</b> 17-Dec-2025 <b>Report Issue Date:</b> 22-Dec-2025 <b>Report ID:</b> 3817-9684-6205-5019
<b>Name:</b> <b>ANAKHA VESPER OF WIZARDGATE</b>	

### 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 Cat Coat Color test results, please visit our website at:  
[vgl.ucdavis.edu/resources/cat-coat-color](http://vgl.ucdavis.edu/resources/cat-coat-color)

For terms and conditions of testing, please see [vgl.ucdavis.edu/about/terms-and-conditions](http://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**

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