

## CAT LONG HAIR TEST REPORT

<b>Provided Information:</b>		<b>Case:</b>	<b>CAT143746</b>
<b>Name:</b>	<b>WOLDLAKE'S ALEKSEJ</b>	<b>Date Received:</b>	30-Jan-2023
<b>Registration:</b>	<b>(NL) MU.LO22.RUS.008.1</b>	<b>Report Issue Date:</b>	09-Feb-2023
		<b>Report ID:</b>	1859-5218-2955-2013
Verify report at <a href="http://www.vgl.ucdavis.edu/verify">www.vgl.ucdavis.edu/verify</a>			
<b>DOB: 03/03/2022 Sex: Male Breed: Russian Blue Microchip: 528210006790793 Color: Blue</b>			
<b>Sire:</b>	GLAMOURRUS FANTIK	<b>Dam:</b>	WOLDLAKE'S KATHERINA
<b>Reg:</b>	(NL) MU.LO.2022225	<b>Reg:</b>	(NL) MU.LO20.RUS.025.3
<b>Microchip:</b>		<b>Microchip:</b>	

### Long Hair Result

N/N

#### Interpretation

##### N/N:

Cat has short hair. None of the 4 long hair mutations detected. Cat cannot produce long-haired kittens.

##### N/M1, N/M2, N/M3 or N/M4:

Cat has short hair and carries one copy of a long hair mutation. Cat can produce short and long-haired kittens depending on genotype of the mate.

##### M1/M1, M2/M2, M3/M3 or M4/M4:

Cat has long hair and will produce only long-haired kittens when bred to a long-haired mate.

##### M1/M2, M1/M3, M1/M4, M2/M3, M2/M4 or M3/M4:

Cat has long hair and carries two different long hair mutations (compound heterozygote). Cat will produce only long-haired kittens when bred to other long-haired cats.

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<p><i>Client/Owner/Agent Information:</i>          CHRISTIEN W. DEN UIL          WOLDLAKEWEG 1          8371 TC          SCHEERWOLDE          NETHERLANDS</p>	<p><b>Case:</b> <b>CAT143746</b>  <i>Date Received:</i> 30-Jan-2023  <i>Report Issue Date:</i> 09-Feb-2023  <i>Report ID:</i> 1859-5218-2955-2013</p> <p>Verify report at <a href="http://www.vgl.ucdavis.edu/verify">www.vgl.ucdavis.edu/verify</a></p>
<p><i>Name:</i> <b>WOLDLAKE'S ALEKSEJ</b></p>	

### 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 Long Hair test results, please visit our website at:  
[www.vgl.ucdavis.edu/services/cat/CatLongHair.php](http://www.vgl.ucdavis.edu/services/cat/CatLongHair.php)

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