



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
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TELEPHONE: (530) 752-2211
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COAT COLOR TEST RESULTS

JEANETTE TRILLINGSGAARD BRUNSBORGVEJ 2 DK-7570 VEMB DENMARK	Case: CAT63401 Date Received: 04-Mar-2014 Print Date: 10-Mar-2014 Report ID: 2639-2272-1528-5122 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: DK JEATRI'S FEINWERKBAU 2700 DOB: 04/11/2012 Sex: Male Breed: Kurilean Bobtail Shorthair Microchip: 208213990141263	Reg: FD LO 209668
Sire: IGORÖK DER SCHATZ DER KURILEN Dam: KALINKA-MALINKA KRASA KURIL	Reg: Felidae e.V. 10922 Reg: FD RX 209177

AGOUTI	A/A	All offspring will have agouti banded hair.
ALBINO	N/N	No copies of albino allele are present.
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	Full color, cat does not carry Burmese (sepia) or Siamese alleles.
DILUTE	D/D	Full color. Cat does not have the dilute allele.

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



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BLOOD GROUP AND IDENTITY MARKER REPORT

JEANETTE TRILLINGSGAARD BRUNSBORGVEJ 2 DK-7570 VEMB DENMARK	Case: CAT63401 Date Received: 04-Mar-2014 Print Date: 10-Mar-2014 Report ID: 0281-1824-8947-8024 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: DK JEATRI'S FEINWERKBAU 2700 DOB: 04/11/2012 Sex: Male Breed: Kurilean Bobtail Shorthair Microchip: 208213990141263	Reg: FD LO 209668
Sire: IGORÖK DER SCHATZ DER KURILEN Dam: KALINKA-MALINKA KRASA KURIL	Reg: Felidae e.V. 10922 Reg: FD RX 209177

AB BLOOD GROUP RESULT

N/N

Result Codes:

- N/N Cat is Type A or Type "AB"
 N/b Cat is a carrier of B factor; serotype could be Type A or Type "AB"
 b/b Cat is Type B

The genetic test for the cat blood group identifies the recessive **b** allele which is associated with the B serotype. Cats with two copies of the **b** allele have the Type B blood group. Cats with one copy of the **b** allele can also be distinguished. These cats can have blood group A or the rare blood group "AB". Because the genetic test cannot distinguish between a Type A versus a Type "AB" cat, the **non-b** allele is reported as "N". The cat could have a Type A or Type AB serotype. This test has been validated for domestic cat breeds only. The accuracy of results for wildcat hybrids has not been determined. For further information on the AB blood group test please visit the VGL website at: <http://www.vgl.ucdavis.edu/service/cat/bloodgroup.html>.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	QR	FCA220	K1 /L
FCA223	LQ	FCA678	JN
FCA698	T		