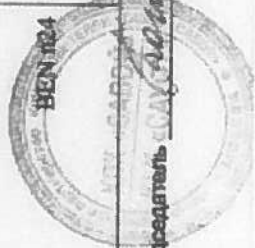




РОДОСЛОВНАЯ

Кличка (Name): Alfacat Unicorn Порода (Breed): Бенгальская / BENGAL Окрас (Colour): черный пятнистый/ brown spotted tabby (BEN n24) Пигмент (Cattery): Alfacat Владелец (Owner): Nikoletta Nemeth		№RU-0179.07-251115-0326-BEN Дата рождения (Date of birth): 25.11.2015 Пол (Sex): кот (male) Заводчик (Breeder): Попова С. (Ророва.С) Тел.: +7-910-482-84-33	
Родители/Parents	Деды/Grandparents	Прадеды/Great Grandparents	Прародители/ Great Great Grandparents
Отец (Sire) Alfacat Rajan RU-0179.07-210713-0139-BEN	Ch Amazongold's Cardinal RU 0220.020911.6778C.LO.BEN BEN n24	RW SGC Koppickatz Caesar of Amazongold SBT 012909 027 BEN n24	RWSGCB Drinkwater Koppickatz Koppickatz Margay BEN n24
	Victoria Grand Black Butterfly RU 0220.121011.5798B.LO.BEN BEN n24	Destinybeagals Golden Charm SBT 021610 035 BEN n24	Absolutely Teenage Grush Mainstreet Lady Bug BEN n24
Мать (Dam) Alfacat Obenla RU-0179.07-230513-0108-BEN	Ch Amazongold's Cardinal RU 0220.020911.6778C.LO.BEN BEN n24	Victoria Grand Agria RU-GI-VG-10072010LOBEN BEN n 24	Ch. FL-Wild Africa Floyd Ball-Beagal D'Ball-Design BEN n24
	Amazongold's Evgenlika RU 0220.141010.5162.LO.BEN BEN n24	RW SGC Koppickatz Caesar of Amazongold SBT 012909 027 BEN n24	Destinybeagals Rio BEN n24
		Mainstreet June Bug SBT 100810 006 BEN n 24	Absolutely Teenage Grush Mainstreet Lady Bug BEN n24
		Ashanti Daphne SBT 090808 022 BEN n 22	Mainstreet Storm Warning G.R.Ch. Mainstreet Hot Topic Lopenud Vuur Kraktoa Trollpotting Lethian BEN n24



Председатель **SAVOY** (Кокорина Н.Н.)

Дата выдачи: 15.03.16 г.



VETERINARY GENETICS LABORATORY
 SCHOOL OF VETERINARY MEDICINE
 ONE SHIELDS AVENUE
 DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
 FAX: (530) 752-3556

BENGAL PRA TEST REPORT

ZSUZSANNA FABIANNE HORVATH HAJNAL U. 17. PECS, 7627 HUNGARY	Case: CAT84398 Date Received: 04-May-2016 Print Date: 06-May-2016 Report ID: 8385-4888-0292-7042 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: ALFACAT UNICUM Reg: RU-0179.07-251115-0326-BEN DOB: 11/25/2015 Sex: Male Breed: Bengal Microchip: 972270000305110 Color: brown spotted tabby (BEN n 24)	

BENGAL PRA RESULT

N/N

Result Codes:

- N/N Normal - no copies of the PRA-b mutation.
- N/PRA Carrier - 1 copy of the PRA-b mutation; vision will be normal.
- PRA/PRA Affected - 2 copies of the PRA-b mutation; cat will develop clinical signs of Bengal PRA.

For more detailed information on Bengal PRA results, please go to:
www.vgl.ucdavis.edu/services/cat/BengalPRA.php



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PK DEFICIENCY AND IDENTITY MARKER REPORT

ZSUZSANNA FABIANNE HORVATH HAJNAL U. 17. PECS, 7627 HUNGARY	Case: CAT84398 Date: 04-May-2016 Print Date: 07-May-2016 Report ID: 7110-1237-3230-8113 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: ALFACAT UNICUM Reg: RU-0179.07-251115-0326-BEN DOB: 11/25/2015 Sex: Male Breed: Bengal Microchip: 972270000305110 Color: brown spotted tabby	

PYRUVATE KINASE DEFICIENCY TEST RESULT

N/N

Result Codes:

- N/N no copies of PK deficiency, cat is normal
- N/K 1 copy of PK deficiency, cat is normal but is a carrier
- K/K 2 copies of PK deficiency, cat is or will be affected. Severity of symptoms cannot be

Erythrocyte Pyruvate Kinase Deficiency (PK deficiency) is an inherited, autosomal recessive, hemolytic anemia. Breedings between carriers will be expected to produce 25% affected kittens. Go to our website for a list of breeds at risk of PK deficiency due to a significant frequency of the mutation: www.vgl.ucdavis.edu/services/pkdeficiency.php

*If your cat is diagnosed as homozygous for PK deficiency, we recommend that you contact your veterinarian for information on disease progression and management.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	PR	FCA220	H1/K
FCA223	MW	FCA678	M
FCA698	Uc		



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PKD1 AND PERSIAN DERIVED PRA REPORT

ZSUZSANNA FABIANNE HORVATH HAJNAL U. 17. PECS, 7627 HUNGARY	Case: CAT84398 Date: 04-May-2016 Print Date: 07-May-2016 Report ID: 7815-3012-3724-9057 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: ALFACAT UNICUM Reg: RU-0179.07-251115-0326-BEN DOB: 11/25/2015 Sex: Male Breed: Bengal Microchip: 972270000305110 Color: brown spotted tabby	

PKD1 Result	PRA-pd Result
N/N	Not Requested

PKD1 Result Codes:

N/P Affected - 1 copy of the PKD1 gene, cat has or will develop PKD. Severity of symptoms cannot be

N/N Normal - Does not possess the disease-causing PKD1 gene.

The disease is inherited as an autosomal dominant trait, which means that a heterozygote (N/P) bred to a normal (N/N) will result in approximately half of the offspring being affected and half being normal. There are no observed homozygous affected (P/P), which suggests that the mutation is embryonic lethal.

*If your cat tests positive for PKD1, we recommend that you contact your veterinarian for information on disease progression and

PRA-pd Result Codes:

N/N N/N - Normal - no copies of the PRA-pd mutation.

N/PRApd Carrier - 1 copy of the PRA-pd mutation; vision appears normal. Breeding between carriers is expected to produce 25% affected kittens.

PRApd/PRApd Affected - 2 copies of the PRA-pd mutation; cat will go blind.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	PR	FCA220	H1/K
FCA223	MW	FCA678	M
FCA698	Uc		

DNA ANALYSIS CERTIFICATE

ALFACAT UNICUM

Breed: Bengal

Sex: Male

Color: brown spotted tabby (BEN n 24)

DOB: 11/25/2015

Reg: RU-0179.07-251115-0326-BEN

Alt. ID: 972270000305110

Case: CAT84398

Print Date: May 7, 2016

Report ID: 7815-3012-3724-9057

PKD1 Result

N/N

Does not possess the disease-causing PKD1 gene.

Identity Panel

P	H	M	M	U
E	C	A	S	S
A	D	S		
R	K	W	M	C



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PKD1 AND PERSIAN DERIVED PRA REPORT

ZSUZSANNA FABIANNE HORVATH HAJNAL U. 17. PECS, 7627 HUNGARY	Case: CAT84398 Date Received: 04-May-2016 Print Date: 06-May-2016 Report ID: 9460-5419-6979-1011 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: ALFACAT UNICUM Reg: RU-0179.07-251115-0326-BEN DOB: 11/25/2015 Sex: Male Breed: Bengal Microchip: 972270000305110 Color: brown spotted tabby (BEN n 24)	

PKD1 Result	PRA-pd Result
N/N	Not Requested

PKD1 Result Codes:

N/P Affected - 1 copy of the PKD1 gene, cat has or will develop PKD. Severity of symptoms cannot be predicted*

N/N Normal - Does not possess the disease-causing PKD1 gene.

The disease is inherited as an autosomal dominant trait, which means that a heterozygote (N/P) bred to a normal (N/N) will result in approximately half of the offspring being affected and half being normal. There are no observed homozygous affected (P/P), which suggests that the mutation is embryonic lethal.

*If your cat tests positive for PKD1, we recommend that you contact your veterinarian for information on disease progression and management.

PRA-pd Result Codes:

N/N N/N - Normal - no copies of the PRA-pd mutation.

N/PRApd Carrier - 1 copy of the PRA-pd mutation; vision appears normal. Breeding between carriers is expected to produce 25% affected kittens.

PRApd/PRApd Affected - 2 copies of the PRA-pd mutation; cat will go blind.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	PR	FCA220	H1/K
FCA223	MW	FCA678	M
FCA698	Uc		