

Submission form

Genetics Cat

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

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Customer-No. / Barcode

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Business Hours: Mo - Fr: 9:00 - 18:00 h, Sa: 9:00 - 13:00 h

Clinic address:
(Stamp or block letters)

Owner:
(Block letters only, please)

Invoice to:
 Veterinarian
 Owner

Name: _____

First name: _____

Date of birth: _____
(If the invoice should be sent to the owner or submitter, please include their complete address and signature)

(Owners signature for direct invoicing)

Street: _____

Zipcode/city: _____

Please note:
Address for invoicing and signee must be identical

Fax/email: _____

Tel.: _____

Email Fax Mail Report copy to owner

VAT-No.: _____

Fax / e-Mail: _____

Date/Signature: _____

Notification:

Certificate 7.56 €

- 1) The identity of the animal must be confirmed by a veterinarian (specified by Microchip-No., Tattoo-No., Pedigree-No.)
- 2) Certificates are not issued for partner laboratory services and genetic blood group testing of cats
- 3) Certificates are included in the services of DNA-profile and parentage testing

I have checked the animals identity and confirm that samples are taken from the animals listed below.

Name: _____

Signature / Stamp veterinarian: _____

Patient-ID: _____

Date of sampling: _____

Please note: Indication of breed is mandatory!

Animal 1 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card

Sex: F M

Name: _____

Date of birth: _____

Breed: _____

Coat colour: _____

Pedigree-No.: _____

Tattoo-No.: _____

Microchip-No.: _____

Sample label: _____

Animal 2 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card

Sex: F M

Name: _____

Date of birth: _____

Breed: _____

Coat colour: _____

Pedigree-No.: _____

Tattoo-No.: _____

Microchip-No.: _____

Sample label: _____

Animal 3 (MANDATORY - please complete using capital letters)

Sample: 0,5 ml EDTA-blood swab blood card

Sex: F M

Name: _____

Date of birth: _____

Breed: _____

Coat colour: _____

Pedigree-No.: _____

Tattoo-No.: _____

Microchip-No.: _____

Sample label: _____



010120040010

Hereditary Diseases

8350	Combination Hereditary Diseases Cat (HCM, HCR, GSD4, PKD, PK-Def., rdAc-PRA, SMA, genetical blood group testing)		€		60.50
8239	Alpha-Mannosidosis (AMD) (Persian)	35.71	€	846j	Myotonia congenita (All breeds)
8592	Congenital myasthenic syndrome (CMS) (Devon Rex, Sphynx)	35.71		8349	Osteochondrodysplasia (Scottish Fold)
8041	Gangliosidosis (GM 1/GM 2) (Balinese, Javanese, Korat, Oriental Shorthair, Peterbald, Seychellois, Siamese, Thai cat, Tonkinese)	35.71		8046	Polycystic kidney disease (PKD) (Angora, Birman, British Short- and Longhair, Chartreux, Colourpoint, Exotic Shorthair, Persian, Ragdoll, Russian Blue, Scottish Fold, Selkirk Rex)
8149	Gangliosidosis (GM2) (Burmese)	46.52		8395	Primary congenital glaucoma (PCG) (Siamese)
8113	Glycogen storage disease Type IV (GSD4) (Norwegian Forest Cat)	35.71		8331	Progressive retinal atrophy (b-PRA)* (Bengal)
8465	Head Defect* (Burmese)	50.00		8593	Progressive retinal atrophy (pd-PRA) (Angora, Birman, British Short- and Longhair, Chartreux, Colourpoint, Exotic Shorthair, Persian, Ragdoll, Russian Blue, Scottish Fold, Selkirk Rex)
8080	Hypertrophic Cardiomyopathy (HCM1) Mutation 1 Meurs (G --> C)(Maine Coon)	23.11		8117	Progressive retinal atrophy (rdAc-PRA) (Abyssinian, American Curl/Wirehair, Balinese, Bengal, Colourpoint Shorthair, Cornish Rex, Javanese, Munchkin, Ocicat, Oriental Shorthair, Peterbald, Seychellois, Siamese, Singapura, Somali, Thai, Tonkinese)
8116	Hypertrophic Cardiomyopathy (HCM3) (Ragdoll)	35.71		8469	Progressive retinal atrophy (rdv-PRA) (Abyssinian, Ocicat, Somali)
8453	Hypokalemia (Australian Mist, Burmese, Cornish Rex, Devon Rex, Singapura, Sphynx, Tonkinese)	35.71		8047	Pyruvate kinase deficiency (PK-deficiency) (Abyssinian, Bengal, Domestic Longhair, Domestic Shorthair, Egyptian Mau, La Perm, Maine Coon, Norwegian Forest Cat, Ocicat, Savannah, Siberian, Singapura, Somali)
8318	Hypotrichosis and short life expectancy (Birman)	35.71		8123	Spinal muscular atrophy (SMA) (Maine Coon)
8468	Mucopolysaccharidosis Typ VI (MPS6) (Balinese, European Shorthair, Javanese, Oriental Shorthair, Peterbald, Seychellois, Siamese, Thai cat, Tonkinese)	35.71			
8473	Mucopolysaccharidosis Typ VII (MPS7) (All breeds)	35.71			

Coat Colours / Coat Length

8280	Combination coat colours cat (agouti, chocolate, cinnamon, colourpoint, dilution)	60.50		8281	Combination coat colours Bengal (charcoal, chocolate, cinnamon, dilution, snow)
8090	Coat colour variant agouti	35.71		8255	Coat colour snow (Bengal)
8242	Coat colour variant albino	35.71		8170	Coat colour amber (Norwegian Forest Cat)
8442	Coat colour charcoal (Bengal)	35.71		8257	Coat colour chocolate/cinnamon
8258	Coat colour variant colourpoint (siam/mink/burma) (All breeds, exception Bengal)	35.71		8147	Coat length (short- / long haired)
8591	Coat colour variant dominant white/white spotting	35.71		8243	Coat variant Sphynx / Devon Rex (Sphynx, Devon Rex)
8099	Coat colour dilution	35.71			

If more than one colour is requested we charge 35.71 € for the first colour and 15.01 € for each additional colour.

Blood Group

8121	Genetical blood group testing, neonatal isoerythrolysis (ERYN) (all breeds except European Shorthair, Neva Masquarade, Ragdoll, Siberian, Turkish Angora)				35.71
	Application: blood group incompatibility to determine the recessive b allele (for blood group B)				
618	Serological blood group testing (only EDTA blood) (all breeds)				23.00
	Application: determination of serologic type A, AB or B				

DNA-Profiling ISAG 2006

8175	DNA Profile (genetic fingerprint) Please note: The person collecting the sample should be officially designated or appointed.				35.29
8109	Parentage verification (paternity test) each parent	35.29		each offspring	50.42
	A DNA profile from each parent is required for analyses of parentage. Please contact the lab prior to submission if only one parent is available for testing.				
8611	Breed determination (data base analysis + DNA-profile) Please note: The test can only determine breeds found in our database. Additional information is available at www.laboklin.com or by calling us.				96.64

* Partnerlab

In order to allow breeding club discount for the owner please enclose a breeding club membership confirmation with each sample submission. The invoice cannot be altered subsequently.

Supply Order:

- 1** Serum tubes
- 2** Citrate tubes
- 3** EDTA tubes
- 3a** Heparin tubes
- 4** NaFI tubes
- 10** Envelopes large

- 6** Swabs with transp.medium
- 6a** Swabs without transp.med.
- 6b** Container for swabs
- 11** Container for tubes
- 80** Barcodes

- 14** Histology containers with formalin
- 5** Faecal containers
- 7** Urine containers
- 1B** Eppendorf tubes

Submission forms:

- 100** Allergy
- 110** General
- 170** Genetics Dog
- 190** Genetics Cat
- 180** Genetics Equine
- 210** Birds and Small Mammals
- 160** Hygiene
- 150** Farm Animal
- 120** Pathology
- 130** Equine
- 140** Reptiles

General terms and conditions:

Prices in Euro excl. VAT; Services offered and prices may be subject to change. Charge is x1.40 if invoice is sent to owner. (exception: combination tests, DNA-profiling and *partnerlab).
Samples and anonymised test results can be used for scientific purpose. Please find our complete general terms and conditions of business on www.laboklin.com