

Submission form

Genetics Cat

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

PB 1810 DE-97668 Bad Kissingen
Tel +49 971 72020 Fax +49 971 68546
E-Mail: info@laboklin.com

Customer-No. / Barcode

--	--	--	--	--	--	--	--	--	--

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.: _____

Courier

Notification:

Email Fax Mail Report copy to owner

VAT-No.: _____

Fax / e-Mail: _____

Date/Signature: _____

 Certificate

- 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)

€

8239 **Alpha-Mannosidosis (AMD)**
(Persian)

8592 **Congenital myasthenic syndrome (CMS)**
(Devon Rex, Sphynx)

8041 **Gangliosidosis (GM 1/GM 2)**
(Balinese, Javanese, Korat, Oriental Shorthair, Peterbald, Seychellois, Siamese, Thai cat, Tonkinese)

8149 **Gangliosidosis (GM2)**
(Burmese)

8113 **Glycogen storage disease Type IV (GSD4)**
(Norwegian Forest Cat)

8465 **Head Defect***
(Burmese)

8080 **Hypertrophic Cardiomyopathy (HCM1)**
Mutation 1 Meurs (G --> C)(Maine Coon)

8116 **Hypertrophic Cardiomyopathy (HCM3)**
(Ragdoll)

8453 **Hypokalemia**
(Australian Mist, Burmese, Cornish Rex, Devon Rex, Singapura, Sphynx, Tonkinese)

8318 **Hypotrichosis and short life expectancy**
(Birman)

8468 **Mucopolysaccharidosis Typ VI (MPS6)**
(Balinese, European Shorthair, Javanese, Oriental Shorthair, Peterbald, Seychellois, Siamese, Thai cat, Tonkinese)

8473 **Mucopolysaccharidosis Typ VII (MPS7)**
(All breeds)

8461 **Myotonia congenita**
(All breeds)

8349 **Osteochondrodysplasia**
(Scottish Fold)

8046 **Polycystic kidney disease (PKD)**
(Angora, Birman, British Short- and Longhair, Chartreux, Colourpoint, Exotic Shorthair, Persian, Ragdoll, Russian Blue, Scottish Fold, Selkirk Rex)

8395 **Primary congenital glaucoma (PCG)**
(Siamese)

8331 **Progressive retinal atrophy (b-PRA)***
(Bengal)

8593 **Progressive retinal atrophy (pd-PRA)**
(Angora, Birman, British Short- and Longhair, Chartreux, Colourpoint, Exotic Shorthair, Persian, Ragdoll, Russian Blue, Scottish Fold, Selkirk Rex)

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)

8469 **Progressive retinal atrophy (rdv-PRA)**
(Abyssinian, Ocicat, Somali)

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)

8123 **Spinal muscular atrophy (SMA)**
(Maine Coon)

Coat Colours / Coat Length

8280 **Combination coat colours cat**
(agouti, chocolate, cinnamon, colourpoint, dilution)

8090 **Coat colour variant agouti**

8242 **Coat colour variant albino**

8442 **Coat colour charcoal**
(Bengal)

8258 **Coat colour variant colourpoint (siam/mink/burma)**
(All breeds, exception Bengal)

8591 **Coat colour variant dominant white/white spotting**

8099 **Coat colour dilution**

8281 **Combination coat colours Bengal**
(charcoal, chocolate, cinnamon, dilution, snow)

8255 **Coat colour snow**
(Bengal)

8170 **Coat colour amber**
(Norwegian Forest Cat)

8257 **Coat colour chocolate/cinnamon**

8147 **Coat length (short- / long haired)**

8243 **Coat variant Sphynx / Devon Rex**
(Sphynx, Devon Rex)

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)

Application: blood group incompatibility to determine the recessive b allele (for blood group B)

618 **Serological blood group testing (only EDTA blood)**
(all breeds)

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.

8109 **Parentage verification (paternity test)**

each parent

each offspring

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.

* 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