

Submission form

Genetics ISDS

registered dogs

Business Hours: Mo - Fr: 8:30 - 18:00 h

Customer-No. / Barcode

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LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

Post box 1810 · 97668 Bad Kissingen /Germany
Phone 0049 (0)971/72020 fax 0049 (0)971/68546
E-Mail: labogen@laboklin.com

Clinic address:
(stamp or block letters)

Invoice to:

☒ Owner

If the invoice should be sent to the owner or submitter, please include their complete address and signature.

Owners address:
(block letters only, please)

Name: _____

First name: _____

Street: _____

Zipcode/city: _____

Date of birth: _____

Fax/email: _____

VAT-ID: _____

Tel.: _____

Please note:
Address for invoicing and signee must be identical.

Veterinarian: _____

Fax / email: _____

Date of sampling: _____

I have checked the animals identity and assure that samples are taken from the animals mentioned below.

Signature Veterinarian

Signature Owner

☐ Courier

Notification:

☐ email

☐ Fax

☐ Mail

⁸¹⁰⁵ Certificate 9 €

- 1) The sample has to be collected by a veterinarian.
- 2) The identity of the animal must be specified by Microchip-No..
- 3) Certificates are included in the services of DNA-profile and parentage testing; No certificates are provided for partnerlaboratory services.



I agree that a copy of the result report(s) will be sent to the
Arbeitsgemeinschaft Border Collie Deutschland e.V.
(gentest@abcdev.de). Only by using this form terms and conditions
between LABOKLIN and Arbeitsgemeinschaft Border Collie
Deutschland e.V. are granted.

Please note: Indication of breed is mandatory!

Animal 1 (previous result-number, if known: _____ - W - _____)

(Please complete using capital letters)

Sample: ☐ 0,5 ml EDTA-blood ☐ swab

Sex: ☐ F ☐ M

Name: _____

Date of birth: _____

Breed: _____

Coat colour: _____

Pedigree-No.: _____

Tattoo-No.: _____

Microchip-No.: _____

Sample label: _____

Animal 2 (previous result-number, if known: _____ - W - _____)

(Please complete using capital letters)

Sample: ☐ 0,5 ml EDTA-blood ☐ swab

Sex: ☐ F ☐ M

Name: _____

Date of birth: _____

Breed: _____

Coat colour: _____

Pedigree-No.: _____

Tattoo-No.: _____

Microchip-No.: _____

Sample label: _____

Hereditary diseases (sample material: 0,5 - 1 ml EDTA-blood 2 x dry cheek swab)

	€		€
⁸¹²⁰ ⁸³⁰⁴ Collie eye anomaly (CEA)* Optigen	157.00	⁸⁰³² MDR1-gene defect* (Ivermectin hypersensitivity)	46.00
Collie eye anomaly (CEA)* partnerlaboratory	46.00	(Australian Shepherd, Border Collie, Elo, German Shepherd, Longhaired Whippet, McNab, Old English Sheepdog, Rough/Smooth Collie, Shetland Sheepdog, Silken Windhound, White Shepherd, Wäller)	
⁸¹⁵⁸ Degenerative myelopathy (DM) exon 2	60.00	⁸⁰⁷⁵ Neuronal ceroid lipofuscinosis (NCL)	46.00
(all breeds)		(American Bulldog, Australian Cattle Dog, Australian Shepherd, Border Collie, Chihuahua, Chinese Crested, Dachshound, English Setter, Golden Retriever, Tibetan Terrier)	
⁸¹⁵⁴ Hyperurikosuria (SLC)	46.00	⁸³⁹⁴ Raine syndrome	46.00
(all breeds)		(Border Collie)	
⁸⁴⁷⁵ Imerslund-Gräsbeck syndrome (IGS)	46.00	⁸⁵⁹⁶ Sensory neuropathy (SN)	46.00
(Beagle, Border Collie)		(Border Collie)	
⁸⁰⁶² Malignant hyperthermia (MH)	46.00	⁸¹⁴³ Trapped neutrophil syndrome (TNS)	46.00
(all breeds)		(Border Collie)	

Genetic combinations (sample material: 0,5 - 1 ml EDTA-blood 2 x dry cheek swab)

⁸⁹¹⁰ Combination Border Collie ISDS	89.00	⁸⁷²⁹ Combination Border Collie ISDS plus	113.00
(Collie eye anomaly (CEA) partnerlaboratory*, Imerslund-Gräsbeck syndrome (IGS), Sensory neuropathy (SN), Trapped neutrophil syndrome (TNS))		(Collie eye anomaly (CEA) partnerlaboratory*, Imerslund-Gräsbeck syndrome (IGS), MDR1 gene defect (MDR1*), Sensory neuropathy (SN), Trapped neutrophil syndrome (TNS))	
⁸⁷³⁷ Combination Border Collie	143.00		
(Collie eye anomaly (CEA) partnerlaboratory*, Glaucoma and Goniodysgenesis (GG), Imerslund-Gräsbeck syndrome (IGS), MDR1 gene defect (MDR1*), Neuronal ceroid lipofuscinosis (NCL), Raine syndrome, Sensory neuropathy (SN), Trapped neutrophil syndrome (TNS))			

Coat colours / Coat length (Breeds upon request) (sample material: 0,5 - 1 ml EDTA-blood or 2x buccal swabs)

⁸¹⁴⁴ A-locus (alleles: Ay, Aw, at, a)	46.00	⁸¹⁴⁶ EM-locus (melanistic mask allele)	46.00
⁸⁰²³ B-locus (brown, chocolate, liver(nose))	46.00	⁸¹⁴⁵ K-locus (test for KB allele only)	46.00
⁸¹²⁴ Coat length I (long or short hair)	46.00	(Please note: the alleles kbr (brindle) and ky cannot be determined using this test)	
⁸¹³⁶ D-locus (dilution)	46.00	⁸¹⁸⁸ M-locus* (merle, cryptic merle)	46.00
⁸⁰¹⁸ E-locus (apricot, cream, lemon, red, yellow)	46.00	⁸⁴³⁸ S-locus* (piebald, white spotting)	59.50

If more than one test is requested we charge 46.00 € for the first and 25.00 € for each additional test (except S-locus).

DNA-profiling ISAG 2006 (sample material: 0,5 - 1 ml EDTA-blood)

⁸¹⁰⁷ DNA profile (genetic fingerprint)	42.00
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Please note: The person collecting the sample should be officially designated or appointed.

⁸¹⁰⁹ Parentage analysis (paternity test)	each parent	42.00 €	each offspring	60.00
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A DNA profile of each parent is necessary for parentage verification. If only one parent is available, this should be discussed prior to sample submission.



General terms and conditions:

Prices in Euro incl. VAT (19%) / An additional fee of 2.80 € for postage and packing applies/
Services offered and prices may be subject to change / 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

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