Submission form
Genetic combinations

Customer-No. / Barcode

LABOKLIN
LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG
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E-mail: labogen@kaboklin.com

Business Hours: Mon - Fri: 9:00 - 18:00 h, Sat: 9:00 - 13:00 h

Clinic address:
(Stamp or block letters)

Send invoice to:
- ☐ Veterinarian
- ☐ Owner

Owner:
(Block letters only, please)
Name:
First name:
Date of birth:
(If the invoice should be sent to the owner or submitter, please include their complete address and signature)
Street:
Zipcode/city:
Fax/email:
Tel.:

I agree to allow my data to be transmitted to and processed by Laboklin gmbH & Co. KG in order to fulfill this contract.

I have read the information and details on the use of the data and my rights at http://laboklin.com/dataprotection.

(Owners signature)

With my signature, I agree to pay the costs for the laboratory testing.

(Owners signature)

VAT-No.:
Fax/email:
Date/Signature

Notification: ☐ Email ☐ Fax ☐ Mail ☐ Courier ☐ Report copy to owner

8105 ☐ **Certificate (price for each test)** 9,00 €

Certificates ordered for the following tests:

1) The sample has to be collected by a veterinarian or authorized person.
2) The identity of the animal must be specified by Microchip-No., Tattoo-No. and/or Pedigree-No.

I have checked the animal(s) identity and confirm that the samples are taken from the animal(s) listed below.

Name veterinarian: Signature / Stamp veterinarian

Patient-ID: Date of sampling:

Please note: Indication of breed is mandatory! **(Please complete using capital letters)**

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

Sample: ☐ 0.5 - 1 ml EDTA-blood ☐ 2x buccal swab ☐ blood card
Sex: ☐ female ☐ male
Name: Date of birth:
Breed: Coat colour:
Pedigree-No.: Tattoo-No.:
Microchip-No.: Sample label:

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

Sample: ☐ 0.5 - 1 ml EDTA-blood ☐ 2x buccal swab ☐ blood card
Sex: ☐ female ☐ male
Name: Date of birth:
Breed: Coat colour:
Pedigree-No.: Tattoo-No.:
Microchip-No.: Sample label:

Animal 3 (previous result-number, if known: __ __ __ __ - __ - __ __ __ __ __)

Sample: ☐ 0.5 - 1 ml EDTA-blood ☐ 2x buccal swab ☐ blood card
Sex: ☐ female ☐ male
Name: Date of birth:
Breed: Coat colour:
Pedigree-No.: Tattoo-No.:
Microchip-No.: Sample label:

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		€
8344	**Combination Degenerative myelopathy (DM Exon 2) + MDR1-gene defect* (Ivermectin hypersensibility) (15.00 € patent fee included)** [1] (Australian Shepherd, Border Collie, Elo, German Shepherd, Longhaired Whippet, McNab, Old English Sheepdog, Rough/Smooth Collie, Shetland Sheepdog, Silken Windhound, Wäller, White Shepherd)	75,63
8624	**Combination Australian Shepherd (15.00 € patent fee included)** [1] (Collie eye anomaly (CEA)* (partner laboratory), Degenerative myelopathy (DM exon2), Hereditary cataract (HSF4), MDR1-gene defect* (Ivermectin hypersensibility), Malignant hyperthermia (MH), Neuronal ceroid lipofuscinosis (NCL), Progressive retinal atrophy (prcd-PRA) (partner laboratory))	107,56
8620	**Combination Beagle** (Osteogenesis imperfecta (brittle bone disease), Faktor VII deficiency, Imerslund-Gräsbeck syndrome (IGS), Musladin-Lueke syndrome (MLS), Neonatal cortical cerebellar abiotrophy (NCCD), Pyruvate kinase deficiency (PK), Primary open angle glaucoma (POAG))	94,96
8634	**Combination Belgian Shepherd** (Spongy degeneration with cerebellar ataxia type 1 (SDCA1), Spongy degeneration with cerebellar ataxia type 2 (SDCA2))	65,13
8447	**Combination Bernese Mountain Dog (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 1, Degenerative myelopathy (DM) exon 2)	71,43
8626	**Combination Border Collie** (Collie eye anomaly* (CEA) (partner laboratory), Glaucoma and goniodysgenesis(GG), Imerslund-Gräsbeck syndrome (IGS), MDR1-gene defect* (Ivermectin hypersensibility), Neuronal ceroid lipofuscinosis (NCL), Sensory neuropathy (SN), Trapped neutrophil syndrome (TNS))	107,56
8407	**Combination Cavalier King Charles Spaniel 1** (Dry eye curly coat syndrome (CCS) + Episodic falling (EF))	50,42
8653	**Combination Cavalier King Charles Spaniel 2 (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Dry eye curly coat syndrome (CCS), Episodic falling (EF), Muscular dystrophy (MD), Macrothrombocytopenia (MTC))	107,56
8625	**Combination Collie (15.00 € patent fee included)** [1] (Collie eye anomaly* (CEA) (partner laboratory), Degenerative myelopathy (DM) exon 2, Hyperurikosuria (SLC), MDR1-gene defect* (Ivermectin hypersensibility), Progressive retinal atrophy (rcd2-PRA))	107,56
8645	**Combination Dobermann (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, von-Willebrand disease type I (vWD1), Narcolepsy, B-locus (brown), D-locus d1 (dilution))	107,56
8285	**Combination French Bulldog (15.00 € patent fee included)** [1] (Canine multi-focal retinopathy (CMR1), Congenital hypothyroidism (CHG), Cystinuria, Degenerative myelopathy (DM) exon 2, Hereditary cataract (HSF4))	107,56
8649	**Combination German Shepherd and Wolfdog (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Hyperurikosuria (SLC), Coat length I (long or short hair), Pituitary dwarfism, MDR1-gene defect* (Ivermectin hypersensibility))	107,56
8622	**Combination Golden Retriever** (Ichthyosis *, Progressive retinal atrophy (GR-PRA1), Progressive retinal atrophy (GR-PRA2), Progressive retinal atrophy* (prcd-PRA) (partner laboratory), Muscular dystrophy (MD))	94,96
8627	**Combination Labrador 1 (basis combination) (45.00 € patent fee included)** [1] [2] [3] (Centronuclear myopathy (CNM), Degenerative myelopathy (DM) exon 2, Exercise induced collapse (EIC), Hereditary nasal parakeratosis (HNPK), Progressive retinal atrophy* (prcd-PRA) (partner laboratory), Retinal dysplasia (OSD)* (partner laboratory), Skeletal dysplasia 2 (dwarfism) (SD2))	167,23
8628	**Combination Labrador 2 (extended combination)** (Alexander disease (AxD), Cystinuria, Hyperurikosuria (SLC), Narcolepsy, Obesity, Pyruvate kinase deficiency (PK), X-linked myopathy (XL-MTM))	94,96
8499	**Combination Lagotto Romagnolo** (Juvenile epilepsy (JE), Lagotto storage disease (LSD) + Furnishing)	88,24
8646	**Combination Landseer (15.00 € patent fee included)** [1] (Cystinuria, Degenerative myelopathy (DM) exon 2, Hyperurikosuria (SLC), Muscular dystrophy (MD), Thrombopathia)	107,56
8286	**Combination Leonberger** (Leonberger polyneuropathy 1 (LPN1), Leonberger polyneuropathy 2 (LPN2), Leukoencephalomyelopathy (LEMP))	88,24
8633	**Combination Old English Sheepdog (30.00 € patent fee included)** [1] [2] (Degenerative myelopathy (DM) exon 2, Exercise induced collapse (EIC), Hereditary ataxia (HA), MDR1-gene defect* (Ivermectin hypersensibility), Primary ciliary dyskinesia (PCD))	120,17
8621	**Combination Poodle (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Neonatal encephalopathy with seizures (NEWS), Progressive retinal atrophy* (prcd-PRA) (partner laboratory), Progressive retinal atrophy (rcd4-PRA),von-Willebrand disease type I (vWD1))	107,56
8623	**Combination Pug Dog (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Malignant hyperthermia (MH), Necrotizing meningoencephalitis (NME/PDE), Pyruvate kinase deficiency (PK), Primary lens luxation (PLL))	107,56
8647	**Combination Rhodesian Ridgeback (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Haemophilia B (factor IX - deficiency), Juvenile myoclonic epilepsy (JME), B-locus (liver(-nose)), D-locus d1 (dilution))	107,56
8648	**Combination Rottweiler (15.00 € patent fee included)** [1] (Degenerative myelopathy (DM) exon 2, Coat length I (long or short hair), Hyperurikosuria (SLC), Juvenile laryngeal paralysis & polyneuropathy (JLPP), X-linked myopathy (XL-MTM))	107,56
8570	**Combination Russel Terrier 1** (Late onset ataxia (LOA), Spinocerebellar ataxia (SCA))	71,43
8571	**Combination Russel Terrier 2** (Juvenile brain disease (JBD), Late onset ataxia (LOA), Primary lens luxation (PLL), Spinocerebellar ataxia (SCA))	94,96
8652	**Combination Shetland Sheepdog (15.00 € patent fee included)** [1] (Collie eye anomalie* (CEA) (partner laboratory), Degenerative myelopathy (DM) exon 2, MDR1-gene defect* (Ivermectin hypersensibility), Progressive retinal atrophy (CNGA1-PRA), von-Willebrand disease type III (vWD3))	107,56
8287	**Combination Waterdog (15.00 € patent fee included)** [1] (Brachyuria, Congenital hypothyroidism (CHG), Degenerative myelopathy (DM) exon 2, Neuroaxonal dystrophy (NAD), Progressive retinal atrophy* (prcd-PRA) (partner laboratory))	107,56
8654	**Combination coat colours dog** (A-locus, B-locus, D-locus (d1), E-locus (e1), K-locus)	94,96

No additional discounts apply for test combination prices.

1: Patent fee Degenerative myelopathy (DM exon 2) / 2: Patent fee Exercise induced collapse (EIC) / 3: Patent fee Hereditary nasal parakeratosis (HNPK) / *: Partner labororatory

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