

# Submission form Genetics Dog

Customer-No. / Barcode

# LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

PB 1810 DE-97668 Bad Kissingen

Tel +49 971 72020 Fax +49 971 68546

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

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

I have checked the animals identity and confirm that samples are taken from the animals 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: \_\_\_\_\_



## Hereditary diseases

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- 8552 Acatlasemia**  
(Beagle)
- 8166 Achromatopsia (day blindness) (ACHM-1)**  
(German Shepherd, Labrador Retriever)
- 8259 Adult onset neuropathy\* (AON)**  
(English Cocker Spaniel, Field Spaniel)
- 8313 Alaskan Husky encephalopathy (AHE)**  
(Husky)
- 8479 Alaskan Malamute polyneuropathy (AMPN)**  
(Alaskan Malamute)
- 8601 Alexander disease (AxD)**  
(Labrador Retriever)
- 8303 Amelogenesis imperfecta (AI)**  
(Italian Greyhound)
- 8207 Bardet-Biedl-syndrom (BBS)**  
(Puli)
- 8219 Brachyuria (stumpy tail)**  
(Australian Shepherd, Australian Stumpy Tail Cattle Dog, Austrian Pinscher, Bourbonnais Pointer, Bouvier des Ardennes, Brazilian Terrier, Brittany Terrier, Croatian Sheepdog, Danish/Swedish Farmdog, Jack Russell Terrier, Karelian Bear Dog, Mudi, Polish Lowland Sheepdog, Pyrenean Shepherd, Savoy Sheepdog, Schipperke, Spanish Waterdog, Swedish Vallhund, Welsh Corgi)
- 8184 C3-Deficiency (C3)**  
(Brittany Spaniel)
- 8012 Canine leukocyte adhesion deficiency (CLAD)**  
(Irish Setter, Irish Red and White Setter)
- 8330 Canine multi-focal retinopathy (CMR1/2/3)**  
(American Bulldog, Australian Shepherd, Boerboel, Bullmastiff, Cane Corso, Coton de Tulear, Dogo Canario, Dogue de Bordeaux, English Mastiff, Finnish Lapphund, Laponian Herder, Pyrenean Mountain Dog, Swedish Lapphund)
- 8575 Canine multiple system degeneration (CMSD)**  
(Chinese Crested, Kerry Blue Terrier)
- 8073 Centronuclear myopathy (CNM)**  
(Great Dane, Labrador Retriever)
- 8314 Cerebral dysfunction (CDFs)**  
(Stabyhoun)
- 8316 Chondrodysplasia (dwarfism)**  
(Chinook, Karelian Bear Dog, Norwegian Elkhound)
- 8326 Cleft lip/palate and syndactyly (CLPS)**  
(Nova Scotia Duck Tolling Retriever)
- 8120 Collie eye anomaly (CEA)\* Optigen**
- 8304 Collie eye anomaly (CEA)\* partnerlaboratory**  
(Australian Shepherd, Bearded Collie, Border Collie, Boykin Spaniel, Hokkaido, Lancashire Heeler, Longhaired Wippet, Nova Scotia Duck Tolling Retriever, Rough/Smooth Collie, Shetland Sheepdog, Silken Windhound)
- 8256 Cone degeneration (CD)\* Optigen**  
(Alaskan Malamute, Australian Shepherd, German Shorthaired Pointer)
- 8434 Congenital hypothyroidism with goiter (CHG)**  
(Fox Terrier, French Bulldog, Rat Terrier, Spanish Waterdog, Tenterfield Terrier)
- 8317 Congenital Ichthyosis**  
(Great Dane)
- 8206 Congenital myasthenic syndrome (CMS)**  
(Jack Russell Terrier, Labrador Retriever, Old Danish Pointing Dog, Parson Russel Terrier)
- 8011 Congenital stationary night blindness (CSNB)**  
(Briard)
- 8034 Copper storage disease - Copper toxicosis**  
(Bedlington Terrier)
- 8348 Craniomandibular osteopathy (CMO)**  
(Cairn Terrier, Scottish Terrier, West Highland White Terrier)
- 8013 Cystinuria**  
(Australian Cattle Dog, English Bulldog, French Bulldog, Labrador Retriever, Landseer, Newfoundland, Mastiff, Miniature Pinscher)
- 8260 Dandy-Walker-like malformation (DWLM)**  
(Eurasian)
- 8485 Degenerative myelopathy (DM) exon 1**  
(Bernese Mountain Dog)
- 8158 Degenerative myelopathy (DM) exon 2**  
(all breeds)
- 8472 Digital hyperkeratosis (DH/HFH)**  
(Dogue de Bordeaux, Irish Terrier, Kromfohrlander)
- 8406 Dry eye curly coat syndrome (CCS)**  
(Cavalier King Charles Spaniel)
- 8484 Ectodermal dysplasia/Skin fragility syndrome (ED/SFS)**  
(Chesapeake Bay Retriever)
- 8311 Epidermolytic hyperkeratosis (EHK)**  
(Norfolk Terrier)
- 8202 Episodic falling (EF)**  
(Cavalier King Charles Spaniel)
- 8152 Exercise induced collapse (EIC)**  
(Boykin Spaniel, Chesapeake Bay Retriever, Clumber Spaniel, Curly Coated Retriever, Labrador Retriever, Old English Sheepdog, Pembroke Welsh Corgi, Wirehaired Pointer)
- 8151 Faktor VII deficiency**  
(Airedale Terrier, Alaskan Klee Kai, Beagle, Finnish Hound, Giant Schnauzer, Scottish Deerhound, Welsh Springer Spaniel)
- 8131 Familial nephropathy (FN)\***  
(English Cocker Spaniel, Welsh Springer Spaniel)
- 8192 Familial nephropathy (FN)**  
(English Springer Spaniel, Samoyed)
- 8272 Fanconi syndrome\***  
(Basenji)
- 8467 Finnish Hound ataxia (FHA)**  
(Finnish Hound, Norbottenspitz)
- 8016 Fucosidosis**  
(English Springer Spaniel)
- 8323 Gallbladder mucoceles**  
(American Cocker Spaniel, Cairn Terrier, English Cocker Spaniel, Pomeranian, Shetland Sheepdog)
- 8077 Glanzmann Thrombastenia (GT)**  
(Pyrenean Mountain Dog)
- 8007 Globoid cell leukodystrophy / Krabbe-disease**  
(Cairn Terrier, Irish Setter, West Highland White Terrier)
- 8322 Glycogen storage disease GSD Ia**  
(Maltese)
- 8513 Glycogen storage disease GSD II (Pompe disease)**  
(Finnish Lapphund, Laponian Herder, Swedish Lapphund)
- 8156 Glycogen storage disease GSD IIIa**  
(Curly Coated Retriever)
- 8086 GM1-Gangliosidosis (GM1)**  
(Portuguese Waterdog, Shiba Inu, Siberian Husky)
- 8208 GM2-Gangliosidosis (Sandhoff-disease) (GM2)**  
(Toy Poodle)
- 8088 Grey Collie syndrome (GCS) (Canine cyclic neutropenia)**  
(Collie)
- 8232 Haemophilia A (Faktor VIII) - deficiency**  
(Boxer, German Shepherd, Havanese, Old English Sheepdog)
- 8221 Haemophilia B (Faktor IX) - deficiency**  
(Lhasa Apso, Rhodesian Ridgeback)
- 8319 Hemorrhagic diathesis (Scott syndrome)**  
(German Shepherd)
- 8449 Hereditary ataxia (HA)**  
(Gordon Setter, Old English Sheepdog)
- 8157 Hereditary cataract (HSF4)**  
(Australian Shepherd, Wäller)
- 8576 Hereditary cataract (HSF4)\***  
(Boston Terrier, French Bulldog, Staffordshire Bull Terrier)
- 8421 Hereditary nasal parakeratosis (HNPk)**  
(Labrador Retriever)
- 8179 Hereditary neuropathy (GHN)**  
(Greyhound)
- 8154 Hyperurikosuria (SLC)**  
(all breeds)
- 8443 Hypomyelination / Shaking Puppy Syndrome (SPS)**  
(English Springer Spaniel, Weimaraner)
- 8555 Ichthyosis**  
(American Bulldog)
- 8481 Ichthyosis\***  
(Golden Retriever)
- 8475 Imlerslund-Gräsbeck syndrome (IGS)**  
(Beagle, Border Collie)
- 8198 Junctional epidermolysis bullosa (JEB)**  
(German Shorthaired Pointer)
- 8459 Juvenile epilepsy (JE)**  
(Lagotto Romagnolo)
- 8271 Juvenile laryngeal paralysis & polyneuropathy (JLPP)**  
(Black Russian Terrier, Rottweiler)
- 8557 Juvenile myoclonic epilepsy (JME)**  
(Rhodesian Ridgeback)
- 8125 L-2-hydroxyglutaric aciduria (L-2-HGA)**  
(Staffordshire Bull Terrier)
- 8270 Lagotto storage disease (LSD)**  
(Lagotto Romagnolo)
- 8493 Late onset ataxia (LOA)**  
(Jack Russell Terrier, Parson Russel Terrier)
- 8487 Leonberger polyneuropathy 1 (LPN1)**  
(Leonberger)
- 8327 Leukocyte adhesion deficiency III (LAD-III)**  
(German Shepherd)
- 8579 Lundehund syndrome (LHS)**  
(Norwegian Lundehund)

## Hereditary diseases

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- 8217 Macrothrombocytopenia (MTC)**  
(Bichon Frise, Boxer, Cairn Terrier, Cavalier King Charles Spaniel, Chihuahua, Cocker Spaniel, Havanese, Jack Russell Terrier, Labrador Retriever, Maltese, Norfolk Terrier, Parson Russell Terrier, Poodle, Shih Tzu)
- 8062 Malignant hyperthermia (MH)**  
(all breeds)
- 8312 May-Hegglin anomaly (MHA)**  
(Pug Dog)
- 8032 MDR1-gene defect\* (Ivermectin hypersensitivity)**  
(Australian Shepherd, Border Collie, Elo, German Shepherd, Longhaired Whippet, McNab, Old English Sheepdog, Rough/Smooth Collie, Shetland Sheepdog, Silken Windhound, White Shepherd, Wäller)
- 8306 Mucopolysaccharidosis type IIIa (MPS3a)**  
(Newzealand Huntaway, Wirehaired Dachshound)
- 8069 Mucopolysaccharidosis type VII (MPS7)**  
(Brazilian Terrier, German Shepherd)
- 8068 Muscular dystrophy (MD)**  
(Cavalier King Charles Spaniel, Golden Retriever, Landseer, Norfolk Terrier)
- 8411 Musladin-Lueke syndrome (MLS)**  
(Beagle)
- 8220 Myostatin mutation (Bully-gene)**  
(Whippet)
- 8022 Myotonia congenita**  
(Australian Cattle Dog, Miniature Schnauzer)
- 8067 Narcolepsy**  
(Dachshound, Dobermann, Labrador Retriever)
- 8429 Necrotizing meningoencephalitis (NME/PDE)**  
(Pug Dog)
- 8172 Nemanin myopathy (NM)**  
(American Bulldog)
- 8457 Neonatal cortical cerebellar abiotrophy (NCCD)**  
(Beagle, Magyar Vizsla)
- 8155 Neonatal encephalopathy with seizures (NEWS)**  
(Standard Poodle)
- 8308 Neuroaxonal dystrophy (NAD)**  
(Papillon, Spanish Waterdog)
- 8075 Neuronal ceroid lipofuscinosis (NCL)**  
(American Bulldog, Australian Cattle Dog, Australian Shepherd, Border Collie, Chihuahua, Chinese Crested, Dachshound, English Setter, Golden Retriever, Tibetan Terrier)
- 8396 Neuronal ceroid lipofuscinosis (NCL)\***  
(American Staffordshire Terrier)
- 8602 Obesity**  
(Flat Coated Retriever, Labrador Retriever)
- 8215 Osteogenesis imperfecta (brittle bone disease)**  
(Beagle, Golden Retriever, Shorthaired/Wirehaired Dachshound)
- 8630 Paroxysmal dyskinesia (PxD)**  
(Irish Soft-Coated Wheaten Terrier)
- 8462 Persistent Müllerian duct syndrome (PMDS)**  
(Miniature Schnauzer)
- 8017 Phosphofructokinase deficiency (PFKD)**  
(American Cocker Spaniel, English Springer Spaniel, German Spaniel, Whippet)
- 8142 Pituitary dwarfism**  
(German Shepherd, Saalooswoldog, Czechoslovakian Wolfdog)
- 8476 Polycystic kidney disease (PKD)**  
(Bull Terrier)
- 8053 Postoperative hemorrhage (P2Y12)**  
(Great Swiss Mountain Dog)
- 8141 Prekallikrein deficiency (KLK)**  
(Shih Tzu)
- 8483 Primary ciliary dyskinesia (PCD)**  
(Old English Sheepdog)
- 8321 Primary Hyperoxaluria (PH)**  
(Coton de Tulear)
- 8226 Primary lens luxation (PLL)**  
(American Eskimo Dog, American Hairless Terrier, Australian Cattle Dog, Chinese Crested, Danish Svedish Farndog, Fox Terrier, Jack Russell Terrier, Jagd Terrier, Lakeland Terrier, Lancashire Heeler, Lucas Terrier, Miniature Bull Terrier, Norfolk Terrier, Norwich Terrier, Parson Russell Terrier, Patterdale Terrier, Pug Dog, Rat Terrier, Sealyham Terrier, Teddy Roosevelt Terrier, Tenterfield Terrier, Tibetan Terrier, Toy Fox Terrier, Volpino Italiano, Welsh Terrier, Westphalia Terrier, Yorkshire Terrier)
- 8452 Primary open angle glaucoma (POAG)**  
(Basset Fauve de Bretagne, Basset Hound, Beagle, Norwegian Elkhound)
- 8492 Protein losing nephropathy (PLN)**  
(Irish Soft-Coated Wheaten Terrier)
- 8104 Pyruvate dehydrogenase phosphatase 1 deficiency (PDP1)**  
(Clumber Spaniel, Sussex Spaniel)
- 8015 Pyruvate kinase deficiency (PK)**  
(Basenji, Beagle, Cairn Terrier, Labrador Retriever, Pug Dog, West Highland White Terrier)
- 8394 Raine syndrome**  
(Border Collie)
- 8301 Renal Cystadenocarcinoma and nodular fibrosis (RCND)**  
(German Shepherd)
- 8150 Retinal dysplasia (OSD)\* Optigen**  
(Labrador Retriever, Samoyed)
- 8392 Retinal dysplasia (OSD)\* partnerlaboratory**  
(Labrador Retriever)
- 8328 Severe combined immuno deficiency (SCID)**  
(Frisian Water Dog, Jack Russell Terrier, Parson Russell Terrier)
- 8456 Skeletal dysplasia 2 (dwarfism) (SD2)**  
(Labrador Retriever)
- 8605 Spinal dysraphism (NTD)**  
(Weimaraner)
- 8537 Spinocerebellar ataxia (SCA)**  
(Fox Terrier, Jack Russell Terrier, Parson Russell Terrier, Tenterfield Terrier)
- 8335 Spondylocostal dysostosis (Comma defect)**  
(Miniature Schnauzer)
- 8610 Spongy degeneration with cerebellar ataxia type 1 (SDCA1)**  
(Belgian Shepherd)
- 8582 Spongy degeneration with cerebellar ataxia type 2 (SDCA2)**  
(Belgian Shepherd)
- 8191 Startle disease**  
(Irish Wolfhound)
- 8486 Thrombopathia**  
(Basset Hound, Landseer)
- 8143 Trapped neutrophil syndrome (TNS)**  
(Border Collie)
- 8393 van den Ende-Gupta syndrome**  
(Fox Terrier)
- 8302 Vitamin-D dependent rickets (VDR)**  
(Pomeranian)
- 8119 von-Willebrand disease type 1 (vWD I)**  
(Bernese Mountain Dog, Coton de Tulear, Dobermann, Drentsche Patrijshond, German Pinscher, Kerry Blue Terrier, Labradoodle, Manchester Terrier, Papillon, Pembroke Welsh Corgi, Poodle, Stabyhoun)
- 8014 von-Willebrand disease type 2 (vWD II)**  
(German Shorthaired Pointer, German Wirehaired Pointer)
- 8233 von-Willebrand disease type 3 (vWD III)**  
(Kooikerhondje, Scottish Terrier, Shetland Sheepdog)
- 8347 Warburg micro syndrome 1 (WARBM1)**  
(Husky)
- 8063 X-chromosomal severe immuno deficiency**  
(Basset, Welsh Corgi)
- 8305 X-linked myopathy (XL-MTM)**  
(Labrador Retriever, Rottweiler)

Requests, wishes, ...

\*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.

## Progressive retinal atrophy

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- 8574 Bas-PRA1**  
(Basenji)
- 8375 CNGA1-PRA**  
(Shetland Sheepdog)
- 8135 crd-PRA**  
(Wirehaired Dachshund)
- 8332 crd1-PRA**  
(American Staffordshire Terrier)
- 8333 crd2-PRA**  
(American Pitbull Terrier)
- 8042 Dominant PRA**  
(Bull Mastiff, English Mastiff)
- 8451 Generalized PRA**  
(Schapendoes)
- 8200 GR\_PRA1**  
(Golden Retriever)
- 8520 GR\_PRA2**  
(Golden Retriever)
- 8573 pap\_PRA1**  
(Papillon, Phalène)
- 8444 Type A-PRA\* Optigen**  
(Miniature Schnauzer)

- 8094 prcd-PRA\* Optigen**  
**8127 prcd-PRA\* partnerlaboratory**  
(American Cocker Spaniel, American Eskimo Dog, Australian Cattle Dog, Australian Shepherd, Australian Stumpy Tail Cattle Dog, Bologneser, Bolonka Zwetna, Chesapeake Bay Retriever, Chihuahua, Chinese Crested, English Cocker Spaniel, English Shepherd, Entlebucher Mountain Dog, Finnish Lapphund, German Spitz, Giant Schnauzer, Golden Retriever, Karelian Beardog, Kuvasz, Labradoodle, Labrador Retriever, Lagotto Romagnolo, Lapponian Herder, Markiesje, Norwegian Elkhound, Nova Scotia Duck Tolling Retriever, Portuguese Water Dog, Poodle, Schipperke, Silky Terrier, Spanish Water Dog, Swedish Lapphund, Wäller, Yorkshire Terrier)
- 8042 rcd1-PRA**  
(Irish Setter, Irish Red and White Setter)
- 8042 rcd1a-PRA**  
(Sloughi)
- 8309 rcd2-PRA**  
(Collie)
- 8042 rcd3-PRA**  
(Cardigan Welsh Corgi, Chinese Crested Dog)
- 8435 rcd4-PRA**  
(Australian Cattle Dog, English Setter, Gordon Setter, Irish Setter, Irish Red & White Setter, Polish Lowland Sheepdog, Small Munsterlander, Tibetan Terrier)
- 8608 XL-PRA**  
(Samoyed, Husky)

## Coat colours / Coat length

- 8144 A-locus (alleles: Ay, Aw, at, a)**
- 8023 B-locus (brown, chocolate, liver(nose))**
- 8124 Coat length I (long or short hair)**  
Additional gene loci have to be analysed for complete characterisation in the following breeds:  
Afghan Hound, Akita Inu, Alaskan Malamute, Chow Chow, Eurasian, Husky, Prague Rattler, Samoyed
- 8397 Coat length II (long or short hair)**
- 8196 Curly (curled hair)**
- 8136 D-locus (dilution)**
- 8018 E-locus (apricot, cream, lemon, red, yellow)**
- 8458 EG-locus (domino, grizzle)**  
(Afghan Hound, Saluki)
- 8180 EH-locus (sable)**  
(English Cocker Spaniel)

- 8146 EM-locus (melanistic mask allele)**
- 8195 Furnishing (wire hair)**
- 8589 Hairlessness (powderpuff)**  
(Chinese Crested Dog, Mexican Hairless Dog, Peruvian Hairless Dog)
- 8254 H-locus (harlequin)**  
(Great Dane)
- 8405 Improper coat**  
(Portuguese Waterdog)
- 8145 K-locus (test for KB allele only)**  
(Please note: the alleles kbr (brindle) and ky cannot be determined using this test)
- 8188 M-locus\* (merle, cryptic merle)**
- 8578 Panda white spotting**  
(German Shepherd)
- 8307 Saddle-tan**  
(Basset Hound, Welsh Corgi)
- 8438 S-locus\* (piebald, white spotting)**

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

## DNA-profiling ISAG 2006

- 8107 DNA profile (genetic fingerprint)**

Please note: The person collecting the sample should be officially designated or appointed.

- 8109 Parentage analysis (paternity test)** each parent each offspring

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.

- 8211 Breed determination (database analysis)** **8212 Likelihood ratio calculation (analysis of blood relationship)**

Please note: The test is only valid for certain breeds in our database. Additional information is available at [www.laboklin.com](http://www.laboklin.com) or by calling us.

### Supply orders for veterinarians:

- |                           |                                     |  |
|---------------------------|-------------------------------------|--|
| <b>1</b> Serum tubes      | <b>6</b> Swabs with transp.medium   | <b>14</b> Histology containers with formalin |
| <b>2</b> Citrate tubes    | <b>6a</b> Swabs without transp.med. | <b>5</b> Faecal containers                   |
| <b>3</b> EDTA tubes       | <b>6b</b> Container for swabs       | <b>7</b> Urine containers                    |
| <b>3a</b> Heparin tubes   | <b>12</b> Cover for slides          | <b>1B</b> Eppendorf tubes                    |
| <b>4</b> NaFl tubes       | <b>11</b> Container for tubes       | <b>22</b> Packing boxes                      |
| <b>10</b> Envelopes large | <b>80</b> Barcodes                  |  |

### Submission forms:

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

### General terms and conditions:

Prices in Euro excl. VAT (19%) / Charge is x1.4 if invoice is sent to owner with an additional fee € for postage and packing / 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](http://www.laboklin.com)

GB - 011005017 / 1707