

Submission form

General

Customer-No. / Barcode

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

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Business hours: Mon - Fri: 8:00 - 19:00, Sat: 9:00 - 13:00

Clinic address:
(Practice stamp or block letters)

Sample:
☐ Whole blood
☐ Serum
☐ Plasma
☐ Urine / uroliths
☐ Faeces
☐ Scraping / hair
☐ Swab
☐ Aspirate
☐ CSF

Name:
First name:
Street:
Postal code/city:
Fax/Email:
Tel.:

Owner's address:

Your personal data will be used to process your order according to our terms for the use of data.

You can find these terms as well as information on your rights at <http://laboklin.com/dataprotection>.

Owner's signature

VAT-No :

Fax/Email:

Date and practice signature:

☐ Courier

☐ Dog ☐ Cat ☐ Horse ☐ Other

Name:

Sex:

☐ F ☐ M

☐ F.N. ☐ M.N.

Breed:

Date of birth:

Sample quality:

☐ Haemolytic ☐ Icteric

☐ Lipaemic

☐ Centrifuged

☐ Cooled/Frozen

Follow-up to previous lab No.:

Patient-ID:

Profiles - Small Animals

1006 Large Screening S+NaFB/1ml
+ Compl. Blood Count EB/1ml
(α-amylase, DGGR-lipase, glucose, fruct, chol, bili, AP, γ-GT, GLDH, ALT, AST, CK, protein, albumin, globulin, alb/glob-ratio, trigly, urea, crea, PO4, Mg, Ca, K, Na, Na/K-ratio, Fe)

6003 Small Feline Profile S/1ml
(FCoV, FeLV, FIV, protein, albumin, alb/glob-ratio)

6013 Large Feline Profile S+NaFB/1ml
+ Compl. Blood Count EB/1ml
(FCoV, FeLV, FIV + Large Screening)

6001 "FIP"-Screening (cat) S/1ml
+ Compl. Blood Count EB/1ml
(AST, bili, protein, electrophoresis, FCoV)

6002 FIV Monitoring (cat) EB+S/2ml
+ Compl. Blood Count
(ALT, GLDH, AP, urea, crea, CD4/CD8 (sample <48h old), FIV PCR (quantitative)*)

1208 Geriatric Profile+SDMA S+NaFB/1ml
+ Compl. Blood Count EB/1ml
(T4, glucose, DGGR lipase, fructosamine, ALT, GLDH, AST, AP, bili, urea, crea, protein, albumin, globulin, alb/glob ratio, CK, K, Ca, Na, PO4, Fe)

1008 Geriatric Profile+U-P/C S+NaFB/1ml+H
+ Compl. Blood Count EB/1ml

1190 Juvenile Profile (fasted) EB+S/1ml+FA
(ALT, AP, GLDH, CA, protein, urea, crea, bile acids, PO4, small blood count, endoparasites)

1015 Anaemia Screening EB+S/1ml
(Basic)
(complete blood count, reticulocytes, Fe, protein, bili)

8030 Anaemia Screening (dog) EB+S/1ml
(complete blood count, reticulocytes, Fe, protein, bilirubin, Coombs test, PCR: babesia, Ehrlichia canis, Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff))

8033 Anaemia Screening (cat) EB+S/1ml
(complete blood count, reticulocytes, Fe, protein, bilirubin, Coombs test, PCR: haemotropic mycoplasma (incl. species diff))

1014 Pre-OP Screening ! EB+S+CP/1ml
(ALT, TP, urea, crea, small blood count, thrombocytes, PT)

2266 BARF Profile (fasted) EB+S/1+3ml
(albumin, ALT, Ca, crea, PO4, protein, Cu, Zn, vit A, vit E, vit D, T4, small blood count)

252 Iodine/Creatinine-Ratio H/1ml

Profiles - Exotics

1004 Small Mammals HP,S+NaFB/0,7ml
Screening
+ Compl. Blood Count HB,EB/0,5ml
(AP, GLDH, γ-GT, AST, bili, bile acids, glucose, fructosamine, trigly, CK, protein, urea, crea, PO4, Ca, Na, K)

2404 Ferret Screening HP,S+NaFB/0,5ml
+ Compl. Blood Count HB,EB/0,5ml
(glucose, fructosamine, trigly, ALT, GLDH, AST, CK, protein, albumin, globulin, urea, crea)

1200 Reptile Screening HP,S/0,4ml
(AP, GLDH, ALT, AST, bile acids, CK, protein, trigly, cholesterol, urea, uric acid, PO4, Ca, K, Na)

1100 Avian Screening HP,S/0,4ml
(LDH, AST, amylase, uric acid, bile acids, cholinesterase, CK, protein, trigly, cholesterol, GLDH, Na, K, Ca, PO4)

Profiles - Large Animals

7700 Equine/Ruminant Large S+NaFB/1ml
Screening
+ Compl. Blood Count EB/1ml
(AP, γ-GT, bili, cholesterol, trigly, glucose, AST, LDH, GLDH, CK, protein, albumin, globulin, urea, crea, Ca, Mg, K, Na, Fe, PO4, Cu, Zn, Se)

702 Large Screening + SAA S+NaFB/1ml
+ Compl. Blood Count EB/1ml
1060 Equine Small Screening S/1ml
+ Compl. Blood Count EB/1ml
(GLDH, γ-GT, AST, LDH, CK, urea, crea, protein, trigly)

1080 Equine Senior Profile S+NaFB/1ml
+ Compl. Blood Count EB/1ml
(γ-GT, GLDH, DGGR-lipase, bili, trigly, glucose, protein, albumin, globulin, urea, crea, PO4, Ca, Zn, Se, SDMA)

2528 Foal Profile S/1ml
+ Compl. Blood Count EB/1ml
(trigly, urea, crea, protein, electrophoresis, γ-GT, Na, Ca, Mg, PO4)

7300 Ruminant Performance S/1ml
Profile
+ Compl. Blood Count EB/1ml
(protein, urea, chol, GLDH, NEFA, CK, γ-GT, AST, bili, Ca, PO4, Mg, Cl, β-HBA, Se)

7550 Downer Cow Syndrome S/1ml
(Ca, PO4, Mg, AST, CK, urea, protein)

7640 Mineral Profile I S/1ml
(Ca, Na, PO4, Mg, Zn, Cu, Se)

4010 Mineral Profile II S/3ml
(Ca, Na, PO4, Mg, Zn, Cu, Se, K, Cl, Fe, Mn)

Haematology

35 Compl. Blood Count EB,HB/1ml(+BS)
incl. diff. + reticulocytes

(bird, reptile) HB/0,5ml(+BS)

1011 Small Blood Count EB,HB/1ml

215 Blood Smear, EB/1ml+BS

234 cytological EB/1ml+BS

244 Blood Parasites, EB/1ml+BS

244 microscopical KM+EB/1ml

8816 Bone Marrow KM+EB/1ml

Cytology incl. blood count EB/1ml

Thrombocytopenia EB/1ml

Profile large (dog)

(thrombocyte Ab (<72h), PCR: Anapl. phagocytophilum, Ehrh. canis, Anapl. platys, babesia (Piroplasma))

Coagulation

595 Coagulation Status ! CP/1ml

(PT, PTT, thrombin time, fibrinogen)

592 Fibrinogen ! CP/1ml

597 Factor VIII ! (dog) CP/1ml

594 Factor IX ! (dog) CP/1ml

446 Factor XI ! (cat) CP/1ml

95 D-Dimer ! CP/0,5ml

119 DIC Profile ! EB/1ml+CP/1

(PT, PTT, thrombin time, D-dimer, complete blood count)

593 v. Willebrand Antigen CP/1ml

(dog) (cooled or frozen)

7700 Thromboelastography CB/2ml

(< 48h)

Blood Profiles

618 Blood Groups (dog, cat) EB/1ml

2314 Blood Donor (dog) EB+S+NaFB+H/2ml

(blood group, complete blood count, urea, crea, Na, K, Ca, PO4, bili, ALT, AP, AST, GLDH, protein, albumin, glucose, PCR: Anaplasma phagocytophilum, babesia; urinalysis)

2316 Blood Donor (dog) EB+S+NaFB+H/2ml

Follow-up (without blood group)

2321 Blood Donor (cat) EB+S+NaFB+H/2ml

(blood group (serological), complete blood count, urea, crea, Na, K, Ca, PO4, bili, ALT, AP, AST, GLDH, protein, albumin, glucose, FIV Ab, FeLV antigen, haemotropic mycoplasma (PCR), urinalysis)

2323 Blood Donor (cat) EB+S+NaFB+H/2ml

Follow-up (without blood group)

1034 Crossmatch Test EB/1,5ml

(dog, cat) (<48h, on demand)

316 Crossmatch Test EB+S/3ml

(horse) (<48h, on demand)

☐ Further requests:

☐ Case history:

We are at your disposal - Feel free to call us!



Sample material: A=swab (without medium for PCR), AM=abort mat., AS=ascites, B=bees, BAL=bronchoalveolar lavage, BL=bee larvae, BS=blood smear, CB=citrate blood, CP=citrate plasma, EB=EDTA blood, EP=EDTA plasma, F=feather, FA=faeces, FL=Fleas, GW=tissue, H=urine, HA=hairs, HB=heparin blood, HP=heparin plasma, HS=urolith, HT=skin, K=scab, KM=bone marrow, KW=aqueous humor, L=liver, Ln=lymph node, LQ=CSF, M=spleen, MH=morning urine, MSP=gastroic lavage, NaFB=sodium fluoride blood, NSP=nasal lavage, OT=specimen slide, S=sperm, SP=sperm, SV=synovia, TaM=tank milk, TM=swab with medium, TSP=tracheal lavage, V=vomit, Z=tick, !=cooled, *=partnerlab

010040040116

1001	Liver	
	Liver 1 (fasted)	S/0,5ml
	dog/cat: (ALT, AP, bili total, chol, urea)	
	horse/cattle: (AST, GLDH, γ-GT, bile acids)	
1102	Liver 2 (fasted)	S+NaFB/1ml
	(ALT, GLDH, AST, AP, γ-GT, bili total, chol, urea, bile acids, protein, alb, globulin, alb/glob ratio, glucose, Na, K, Cl)	
1003	Serum Protein Electrophoresis	S/1ml
1128	Bile Acid Stim. Test	S/2x0,5ml
	Kidney / Urine	
2000	Kidney 1	S/0,5ml
	(urea, crea, alb, protein, Ca, PO4)	
1130	Kidney 2 (fasted)	S/1ml
	(urea, crea, protein, alb, Na, K, Ca, PO4, SDMA, indoxyl sulphate, FGF23)	
3008	Polydipsia/-uria	S+NaFB+EB+H
	(glucose, fructosamine, ALT, GLDH, AP, Na, K, Ca, protein, urea, crea, small blood count, urinalysis)	
86	FGF23	S/0,5ml
460	SDMA	HP,S/0,5ml
261	Indoxyl Sulphate (fasted)	S/0,5 ml
2005	Protein/Creatinine-Ratio	
	(U-P/C) renal function evaluation	
2007	Microalbumin (dog, cat)	H/0,5ml
8675	BRAF Mutation Test (dog)	GW,OT,H
183	Urinary Calculi	HS
1600	Urine Electrophoresis	H/1ml
2001	Urinalysis incl. Sediment	H/5ml
1261	Urinalysis/Sediment + Bacteriological Culture	H/6ml
161	Bacteriological Culture	H/1ml
	antibiogram (if applicable)	
2275	COLA Test (frozen)	H/3ml
1192	Fanconi Screening (frozen)	H/5ml
	Pancreas - Exocrine (fasted)	
3001	Pancreatitis Profile	S+NaFB/1ml
	+ Compl. Blood Count	
	(PLI, DGGR-lipase, amylase, trigly, cholesterol, ALT, AP, bili total, protein, alb, K, Na, Cl, Ca, glucose)	
1230	PLI (dog, cat)	S/0,5ml
1198	Vomitus Profile	S/0,5ml+EB/1ml
	(DGGR-lipase, AST, bile acids, protein, albumin, urea, Na, K, Cl, complete blood count)	
3002	EPI Profile	S+NaFB/1ml (dog)
	(cat)	
	(AST, ALT, alb, Na, K, Ca, Cl, glucose, TLI, vit B12)	
3100	TLI, Vit. B12, Folic Acid	S/1ml (dog)
	(cat)	
3003	TLI Test	S/0,5ml (dog)
	(cat)	
	Muscular Disease	
4001	Muscular Screening	S/1ml
	(CK, α-HBDH, AST, LDH, Na, K, Ca, PO4, Mg, Fe)	
4006	Extended Screening	S/3ml
	(Muscular Screening + vit E + Se)	
264	Troponin I !	S/0,5ml
1520	pro-BNP (dog, cat) !	EP/0,5ml
2213	Cardiac Screening !	S/1ml
	(CK, LDH, α-HBDH, AST, Ca, Mg, K, troponin I)	
2030	Taurine !	EP/1ml
	Seizures	
3010	Screening (dog)	S+EB+NaFB/1ml
	(fasted)	
	(glucose, urea, Ca, PO4, bile acids, neospora Ab, toxoplasma Ab, small blood count)	
3040	Screening (cat)	S+EB+NaFB/1ml
	(fasted)	
	(glucose, urea, Ca, PO4, bile acids, toxoplasma Ab, small blood count)	
8203	Neurology (dog)	LQ
	(protein, IgA, CRP, TBE Ab, PCR: distemper virus, Neospora caninum, Toxopl. gondii, Anapl. phagocytophilum)	
8500	Neurology Small (dog)	LQ
	(protein, PCR: distemper virus, Neospora caninum, Toxoplasma gondii)	
8414	Neurology (cat)	LQ
	(PCR: coronavirus, Toxoplasma gondii, Bartonella henselae, bornavirus)	
561	Neurology (horse)	S/1ml+EB,LQ,A
	(SAA, West Nile Virus (IgM+IgG), TBE Virus (IgM+IgG), PCR: Bornavirus, EHV1+4)	

Immunology	
1210	Immune Status (dog, cat, horse)
	(complete blood count, T-cells, B-cells, CD4+, CD8+, ratio CD4/CD8) (max 48h old samples)
179	ANA Test
	EP,HP,S/0,5ml
180	Coombs Test, direct
181	Rheumatoid Factor
563	Acetylcholine Receptor Ab
8054	Thrombocyte Ab (dog, cat)
	(< 72h)
748	IgG (foal, calf)
	S/0,5ml
749	Immunoglobulin IgA (dog)
	each S/0,5ml
751	IgG
2380	IgM
	each
	Leukaemia-/Lymphoma Profile (dog, cat)
	(complete blood count, blood smear cytological, flow cytometry: lymphatic and/or myeloid cells; samples <48h old, PARR)
84	Leukaemia
	Ln, EB,HB/2ml+BS
	Immunophenotyping
	(flow cytometry: lymphatic and/or myeloid cells; samples <48h old)
8418	Lymphocyte Clonality (PARR)
	Ln,EB/1ml
	Adrenal Cortex
18	Cortisol
141	ACTH Stim. Test
	(2x cortisol)
2141	ACTH Stim. Test extended
	(2x cortisol, 2x 17 OH-progesterone)
142	Dexamethasone Suppression Test
	(low dose)
143	Dexamethasone Suppression Test
	(high dose)
183	Cortisol/ Creatinine-Ratio
1325	Veteryl Therapy Control (2x cortisol)
1326	Veteryl Therapy Control (1x cortisol)
2094	Adrenal Profile (dog, ferret) !
	(17 OH-progesterone, androstenedione, oestradiol)
1123	17 OH-Progesterone
121	ACTH !
1186	TRH Stimulation Test with ACTH (horse) !
2532	PPID Profile !
	(Equine Cushing)
	+ Compl. Blood Count
	(insulin, ACTH, glucose, fructosamine, triglycerides, γ-GT, RISQI, MIRG, I/G- ratio)
2530	Aldosterone (frozen)
3015	Androstenedione !
1328	Saliva Cortisol
	(on demand)
1329	Saliva Cortisol Stimulation Test
	(on demand)
1322	Normetanephrine/ Metanephrine * (frozen)
1324	Normetanephrine/ Metanephrine/Creatinine-Ratio *!
	(light-protected, acidified)
	Pancreas - Endocrine (fasted)
608	Insulin (dog, horse) !
1412	Insulin Ab (dog, cat) *!
3018	Diabetes Monitoring+NaFB/1ml
	+ Compl. Blood Count
	(glucose, fructosamine, creatinine, protein, β-HBA, DGGR-lipase, ALT, AST, Na, K)
2531	EMS Profile !
	(Equine Metabolic Syndrome)
	+ Compl. Blood Count
	(insulin, glucose, fructos., RISQI, MIRG, I/G-ratio)

Thyroid Gland	
137	Thyroxine T4
2148	TSH (dog, cat)
126	Free T4 (fT4)
2053	free T4 Dialysis* (frozen)
127	Triiodothyronine (T3)
1126	Free T3 (fT3)
118	Thyroglobulin Ab (TgAb) (dog)
2133	T4 + TSH (dog, cat)
2131	fT4 + TSH (dog, cat)
2130	fT4 + TSH + Thyroglobulin Ab (dog)
2132	T4 + TSH + Thyroglobulin Ab (dog)
3140	TRH Stim. Test (2x T4)
182	TRH Stim. Test (3x fT4)
227	TRH Stimulation Test, dog, extended (2xT4 + 2xTSH)
2086	Thyroid Profile (dog)
	(T4, fT4, T3, fT3, TSH, thyroglobulin Ab, T4 Ab*, T3 Ab*)
2279	Thyroid Profile (cat)
	(T4, fT4, T3, fT3, TSH, cholesterol)
Pregnancy Diagnostics	
124	PMSG (MIP Test) (horse, donkey)
	(from day 45 to 100)
122	Oestrone Sulphate (horse, donkey)
	(from day 110 to 1 week prior to birth)
2506	PAG (cattle)
	(from day 28)
Parathyroid	
114	Parathormone (PTH) !
1840	Parathormone (rP) *!
Sex Hormones	
134	Oestradiol (dog, cat, horse, ferret)
135	Progesterone
136	Testosterone
1360	HCG Stim. Test
	(2 x testosterone)
2212	Anti-Müllerian Hormone (AMH) !
Tumour Marker	
611	Carcino-embryonic Antigen (CEA)
812	Alpha-Fetoprotein (AFP)
1038	Thymidine kinase !
444	Survivin (dog) !
8675	BRAF Mutation Test (dog)
84	Nu.Q (dog)
1800	Tumour Diagnostics Small !
	(Thymidine kinase, CRP (dog), SAA (cat, horse), electrophoresis)
441	Tumour Diagnostics Large (dog) !
	(AFP, CEA, Thymidine kinase, CRP, electrophoresis, AP, LDH, vit D (25 OH))
Others	
1051	IGF (Somatomedin) !
1510	Erythropoietin (frozen)
1040	CRP (dog)
208	Haptoglobin
1041	SAA (except dog)
2087	CPSE (prostate) (dog) !
1194	Serotonin (dog) !
	(fasted, light-protected)
1330	Behaviour Profile (dog) !
	(Serotonin, T4, vit B6) (fasted, light-protected)
2016	Gluten Sensitivity (dog)
	(Tissue Transglutaminase IgA, Modified Gliadin Peptide IgG)
1222	Feed Ration Calculation

63	α-Amylase	EP,H/P,S/0,5ml
63	Albumin	EP,H/P,S/0,5ml
63	ALT (GPT)	EP, HP, S/0,5/ml
6	AP	S/0,5ml
1605	AP (heat stable)	S/0,5ml
6	AST (GOT)	EP,H/P,S/0,5ml
128	Aile Cots (fasted)	S/0,5ml
15	Bilirubin (direct)	EP,H/P,S/0,5ml
16	Bilirubin (total)	EP, HP, S/0,5ml
17	Cholesterol	EP,H/P,S/0,5ml
807	Cholesterol (HDL)	EP,H/P,S/0,5ml
806	Cholesterol (LDL)	EP,H/P,S/0,5ml
8	Cholinesterase	EP,H/P,S/0,5ml
8	CK	EP, HP, S/0,5ml
84	Cobalt	S,H/1ml
23	Creatinine	EP,H/P,S/0,5ml
3011	Fructosamine	S/1ml
20	Glucose	NaFB/1ml
2236	Glutathione peroxidase	EB, HB/0,5ml
10	GLDH	EP, HP, S/0,5ml
2	γ-GT	EP, HP, S/0,5ml
107	α -HBDH	EP,H/P,S/0,5ml
2	β-HDH	S/0,5ml
2300	Iodine	S/1ml
24	Lactate	NaFB/0,5ml
12	LDH	EP, HP, S/0,5ml
19	Lipase (DGGR)	S/0,5ml
460	NEFA (free fatty acids)	S/0,5ml
25	Protein	EP,H/P,S/0,5ml
21	SDMA	HP, S/0,5ml
25	Triglycerides	EP, HP, S/0,5ml
200	Urea	EP, HP, S/0,5ml
2	Uric acid	EP,H/P,S/0,5ml

1521	Calcium	S/0,5ml
27	Calcium ionized* (airtight)	S/0,5ml
30	Chloride	S/0,5ml
28	Copper	HP,S/0,5ml
31	Iron	S/0,5ml
4008	Magnesium	S/0,5ml
33	Manganese	S/0,5ml
29	Phosphate, anorganic	S/0,5ml
4004	Potassium (K)	S/0,5ml
32	Selenium	S/0,5ml
34	Sodium (Na)	S/0,5ml
	Zinc	S/0,5ml

4005	Small Vitamin Profile	S/3ml
	(A, D (25-OH), E, B12, folic acid)	
4007	Large Vitamin Profile !	S+EB/3ml
	(A, B1, B2, B6, B12, D (25-OH), E, folic acid)	
2287	Vitamin A	S/1ml
217	Vitamin B1 !	EB, HB/1ml
236	Vitamin B2 !	EB, HB/1ml
238	Vitamin B6 !	EB, HB/1ml
3004	Vitamin B12	S/0,5ml
2289	Vitamin D (25 OH)	S/0,5ml
4009	Vitamin E	S/0,5ml
2817	Vitamin H (Biotin)*	S/1ml
210	β-Carotene	S/0,5ml
3005	Folic acid	S/0,5ml

2097	Doping Screening*	S/20ml
2093	Antiphlogistics Profile*	S/20ml
617	Phenobarbital	S/1ml
619	Bromide	S/1ml
1406	Levetiracetam	S/1ml
808	Digoxin	S/1ml
2085	Ciclosporin	EB/1ml
2011	Poison Screening*	H ₁ (V,S,EB)/5ml (qualitative method, written preliminary report required)

Heavy Metal Toxicity Screening
(arsenic, lead, cadmium, chrome, copper, manganese, mercury, thallium, zinc)

1572	Adenov. 1 (HCC, dog)	EP,HP,S/0,5ml
1220	Anaplasma phagocytophilum	EP,HP,S/0,5ml
249	Angiostrongylus vasorum	S/0,5ml
567	Antigen (dog)	
1501	Anoplocephala (horse)	S/0,5ml
571	Aspergillus	S/0,5ml
276	Aujeszky's Disease Virus (Pseudorabies)	S/1ml
571	Babesia, microsc.	EB/1ml+BS
576	Babesia (dog, cat)	EP, HP, S/0,5ml
2069	Babesia (horse)	EP, HP, S/0,5ml
566	(Th.equii + B.caballi, c-ELISA)	
116	Bartonella henselae	EP,HP,S/0,5ml
833	Borrelia (IgG+IgM)	EP,HP,S/0,5ml
5010	Borrelia (blot)	HP,S/0,5ml
1166	Bornavirus*	S/0,5ml
147	Brucella canis (IFAT)	S/1ml
565	Brucella canis (RSAT)	S/1ml
2508	Calicivirus (cat)	EP,HP,S/0,5ml
810	Chlamydia	EP,HP,S/0,2ml
616	Cryptococcus Antigen	S/0,5ml
144	Dirofilaria Antigen	EP,HP,S/0,5ml
1423	Dirofilaria Antigen heat pretreatment	EP,HP,S/1ml
272	Distemper Virus (dog)	EP,HP,S/0,5ml
2020	Echinococcus	HP,S/0,5ml
2120	Ehrlichia canis	EP,HP,S/0,5ml
3131	E. caniculi (IgG)	EP,HP,S/0,5ml
348	E. cuniculi (IgM + IgG)	EP,HP,S/0,5ml
2546	Equine Arteritis V. (EVA)	S/0,5ml
3130	Equine Herpesvirus 1/4 (EHV 1/4)	HP,S/0,5ml
2134	Equine Infectious Anaemia (c-ELISA)	S/2ml
6000	Equine Infectious Anaemia (Coggins test)	S/0,5ml
130	Fasciola hepatica	Mi,TaM,HP,S/0,5ml
4131	FeLV, FCoV, FIV	EP,HP,S/0,4ml
133	FeLV Antigen	EP,HP,S/0,5ml
1402	Feline Coronav. (FCoV)	AS,HP,S/0,5ml
147	FIV	EP,HP,S/0,5ml
506	FIV Blot	S/1ml
1402	Herpes-/Caliciv. (cat)	EP,HP,S/0,5ml
546	Herpesvirus (dog, cat)	HP,S/0,5ml
2012	Influenza A V. (horse)*	S/0,5ml
198	Leishmania (ELISA)	S/0,5ml
157	Leishmania (dog, cat)	
564	Leishmania (IFAT)	EP,HP,S/0,5ml
2017	Leptospira (MAT)	EP,HP,S/0,5ml
569	Listeria (Type1+4b)	EP,HP,S/0,5ml
878	Microfilaria	EB/0,5ml
148	(Knott test) (dog, cat)	
1225	Neospora caninum	EP,HP,S/0,5ml
2079	Pacheco Virus (bird)*	S/0,2ml
520	Parvovirus (dog)	EP,HP,S/0,5ml
148	Parvovirus (cat)	EP,HP,S/0,5ml
1225	Rabies*	S/1ml
2079	(use special submission form)	
2080	Rickettsia conorii	EP,HP,S/0,5ml
520	Rickettsia rickettsii	EP,HP,S/0,5ml
568	Salmonella Abortusequi*	S/1ml
1295	Sarcocystis (dog)	S/0,5ml
2544	Streptococcus equi (quant.)	S/0,5ml
555	Tetanus	S/2ml
556	Tick-borne Encephalitis	S/0,5ml
557	Virus IgG	
132	Tick-borne Encephalitis	S/0,5ml
2072	Tick-borne Encephalitis	LQ/0,2ml
2529	Virus IgG (CSF)	
2091	Toxoplasma (IgG + IgM)	EP,HP,S/0,5ml
2067	Trypanosoma evansi (dog)	S/0,5ml
2091	Vaccination Control	EP,HP,S/0,5ml
2091	(dog: distemper, parvovirus, adenovirus)	
2091	(cat: calicivirus, herpesvirus, parvovirus (panleu-))	
2091	West Nile Virus	S/1ml
2067	(IgG + IgM) (horse)	
2067	West Nile Virus (IgG) (bird)	S/0,5ml

☐ Other:

426 **Canine Travel** EB+S/1ml
Profile Southern Europe
 Southern Spain, Balearic Islands, Canary Islands, Portugal, Southern France, Greece, Southern Italy, Croatia, Turkey, Albania, Southern Romania, Bulgaria, Serbia, Bosnia
 (Ab: leishmania, babesia, rickettsia, ehrlichia / Ag: Dirofilaria immitis / PCR: hepatozoon, microfilaria, Anaplasma platys)

2429 **Canine Travel** EB+S/1ml
Profile Eastern Europe
 Poland, Czech Republic, Hungary, Ukraine, Slovakia, Northern Romania, Russia
 (Ab: babesia, Anaplasma phagocytophilum, rickettsia / Ag: Dirofilaria immitis / PCR: microfilaria)

2036 **Canine Travel** EB+S/1ml
Profile Northern / Central Europe
 (Ab: borrelia (IgG + IgM), Neospora caninum, Anaplasma phagocytophilum, babesia; AG: Dirofilaria immitis)

2032 **Canine Travel** EB+S/1ml
Profile Acute
 (small blood count; PCR: Piroplasmida, leishmania, ehrlichia, hepatozoon, Anaplasma platys, microfilaria)

2028 **Feline Travel Profile** EB+S/1ml
South / Eastern Europe
 (Ab: leishmania, Rickettsia felis, Bartonella henselae, FIV; AG: FeLV, PCR: Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff))

2039 **Feline Travel** EB+S/1ml
Profile Northern / Central Europe
 (Ab: toxoplasma, Bartonella henselae, Rickettsia felis; PCR: Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff))

2038 **Feline Travel Profile** EB+S/1ml
Acute
 (small blood count; PCR: Piroplasmida, Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff), hepatozoon)

2242 **Leishmania Profile** EB+S/1ml
Small
 (leishmania (ELISA), electrophoresis (incl. alb, glo, alb/glo-ratio), total protein, crea, urea, ALT, AST, AP, GLDH, complete blood count)

2243 **Leishmania Profile** EB+S+H/1ml
Large
 (leishmania (ELISA), electrophoresis (incl. alb, glo, alb/glo-ratio), total protein, crea, urea, ALT, AST, AP, GLDH, complete blood count + Mikroalbumin + U-P/C)

2089 **Vector-borne** EP,HPS/1ml
Diseases (dog, cat)
 (Ab: borrelia, babesia, Anaplasma phagocytophilum)

8529 **After positive**
Microfilaria PCR: Differentiation

9934 **Export Certificate**

Individual Profile N°:

(sample material: 0.5 - 1ml EDTA blood, buccal swabs)

MDR1 gene variant
(Ivermectin hypersensitivity)

8158 **DM exon 2**
8121 **Genetic blood group (cat)**
8154 **Hyperurikosuria (SLC)**
(all breeds)

8053
Postoperative haemorrhage
(Great Swiss Mountain Dog)

Factor XI deficiency
(Maine Coon)

For further hereditary diseases see price Catalogue.

PCR Assays						
8398	Adenovirus 1 (HCC, dog)	EB,H,L	8096	Parainfluenzavirus (CPiV, dog)	A	
8095	Adenovirus 2 (CAV-2, dog)	A	8024	Parvovirus (dog, cat)	FA,EB	
8182	Anaplasma phagocytophilum	EB,LQ,KM,SV,Z	8099	Parvovirus (horse)	EB,S	
8236	Anaplasma platys	EB,Z	8426	Past. multocida (toxin producing)	A	
8261	Angiostrongylus vasorum (dog)	EB,BAL,FA	8055	Pox (Orthopoxvirus)	K	
8019	Babesia (Piroplasmida)	EB,Z	8177	Pox (Avipoxvirus)	K	
8076	Bartonella henselae	EB,LQ	802	Polyomavirus (bird)	EB,FA	
8162	Bordetella bronchiseptica	A	8518	RHDV 1+2 (rabbit)	A,EB,FA,H,L	
8517	Bornavirus (psittacine)	A	8102	Rhodococcus hoagii (=R. equi; incl. vapA)	A,FA	
8343	Bornavirus (mammals)	LQ,EB	8455	Rickettsia	Z,EB,HT	
8010	Borrelia	HT,LQ,SV,Z	8822	Rustrela Virus	GW	
8351	Brucella canis	A,EB,Sp,H,AM	8060	Salmonella	FA	
8044	Calicivirus (FCV, cat)	A,EB	8179	Sarcoptes canis	HT	
8589	Campylobacter jejuni	FA	8556	Strep. equi equi (strangles)	A,Ln	
8052	Cand. Neoehrl. mikurensis	EB,Z	8171	Streptococcus equi equi / zooepidemicus	A,Ln	
8004	Chlamydia	A,FA,AM	8229	Tayl. equigenitalis	TM,Sp	
8161	Circovirus (dog)	FA,EB	8021	Tick-borne Encephalitis V. (TBE)	LQ,S,Z	
8092	Circovirus (pigeon)	EB,F,A,FA	8103	Toxoplasma gondii	FA/LQ,AM	
801	Circovirus (PBFD)	EB,F	8668	Trichomonas (bird)	A	
8001	Coronavirus (FCoV, cat)	FA/AS,LQ,EB	8999	Tritrichomonas foetus	FA	
8025	Coronavirus, enteric (dog)	FA	8296	West Nile Virus	LQ,EB,S	
8766	Coronavirus, respiratory (CRCoV, dog)	A	8588	Yersinia enterocolitica	FA	
8341	Coronavirus (ECoV, horse)	FA	Quantitative PCR-Tests			
8524	Crenosoma vulpis	FA,EB,BAL	8085	Coronavirus (FCoV, cat)	FA,AS,EB	
8416	Cryptosporidia	FA,MSP	8078	Distemper Virus (CDV, dog)	A	
8787	Cytauxzoon (Piroplasmida)	EB,Z	8234	FIV Provirus*	EB	
8577	Demodex (dog, cat, semiquantitative)	HT	8079	Leishmania (dog)	EB,KM	
8821	Dermatophilus congolensis	HT,K,GW	8083	Microfilaria (dog)	EB	
8489	Dermatophytes	HA,HT,K	8084	Parvovirus (CPV, dog)	FA	
8003	Distemper Virus (CDV, dog)	A,EB,LQ,H,FA	Equine PCR Profiles			
8724	Echinococci	FA	8415	Abortion (EHV1, EHV4, EVA, leptospira)	AM,A	
8181	Ehrlichia canis	EB,KM,Z	8631	Diarrhoea Pathogens	FA	
8230	Equine Arteritisv. (EVA)	A,Sp,EB	8209	Foal (coronavirus, Law. intracellularis, Rhodococcus hoagii (R.equi))		
8043	FeLV Provirus	EB,KM	8334	Eye (EHV2, EHV5)	A	
8820	Feline Morbillivirus !	H	8334	Respiratory I (EHV1, EHV4, influenza A virus, Strep. equi equi/zooepidemicus)	A	
8268	FIV Provirus	EB	8684	Respiratory II (EHV1, EHV4, influenza A virus, Strep. equi equine coronavirus)	A+FA	
8340	Giardia	FA	8224	Respiratory III (EHV1, EHV4, influenza A virus)	A	
8329	Helicobacter spp.	V	8665	Respiratory IV (EHV1, EHV4)	A,EB	
8089	Hepatozoon canis/felis	EB,Z	8225	Respiratory (fnaI) (EHV1, EHV4, influenza A virus, Rhodococcus hoagii (R.equi))	A	
8667	Herpesviruses (bird)	EB,F,A,FA	8086	Uveitis (leptospira Ab, PCR: leptospira, EHV1)	KW	
8009	Herpesvirus (FHV, cat)	A,AM,EB	Canine PCR Profiles			
8509	Herpesvirus (CHV, dog)	A,AM,EB	8074	Anaemia Vector-borne (babesia, Ehrlichia canis, A. phagocytophilum, haematropic mycoplasma (incl. species diff))	EB	
8356	Herpesv. 1 (EHV1, horse) (incl. diff of neuropathogenic variant)	A,LQ,AM,EB	8339	Anaemia Small (Anaplasma phagocytophilum, babesia)	EB	
8357	Herpesv. 2 (EHV2, horse)	A	8168	Diarrhoea (coronavirus, parvovirus, circovirus, giardia, cryptosporidia)		
8358	Herpesv. 4 (EHV4, horse)	A, EB	8580	Eye (CHV, chlamydia, mycoplasma)	A	
8359	Herpesv. 5 (EHV5, horse)	A, EB	8789	Lungworm (Angiostrongylus vasorum, Crenosoma vulpis)	FA,BAL,EB	
8050	Herpesvirus (koi)	GW	8203	Neurology (protein, IgA, CRP, TBE Ab, PCR: distemper virus, Neospora caninum, Toxoplasma gondii, Anaplasma phagocytophilum)	LQ	
8666	Herpesviruses (reptile)	A				
8223	Influenza A Virus	A				
8059	Lawsonia intracellularis	FA				
8008	Leishmania	A,KM,Ln,HT,EB				
8003	Leptospira	H+EB,AM				
8101	Microfilaria	EB				
If positive: diff.						
Mycoplasma (mucous membranes):						
8082	Mycoplasma felis	A,AM				
8173	Mycopl. gallisept./synoviae	A,FA				
8097	Mycoplasma (dog)	A,AM				
8189	Mycoplasma pulmonis (rodent)	A				
8088	Mycoplasma (tortoises, terrapins, turtles, snakes)	A,NSP				
Mycoplasma (haematropic):						
8176	Mycoplasma haemolamiae	EB				
870	Mycoplasma (dog, incl. species diff)	EB				
8511	Mycoplasma (cat, incl. species diff)	EB				
8029	Neospora caninum	FA/LQ				
8190	Papillomavirus (dog, cat)	HT				
Supply Order:			Submission forms:			
6	Serum tubes	Swabs with transp.medium	14	Allergy	160	Hygiene
2	Citrate tubes	Swabs without transp.med.	5	General	150	Farm Animal
3	EDTA tubes	Container for swabs	7	Microbiology/PCR	120	Pathology
38	Heparin tubes	Cover for slides	18	Reptiles	130	Equine
4	NaFI tubes	Container for tubes	23	Birds and Small Mammals	270	Genetics
10	Envelopes	Barcodes				
General Business Conditions:			(Prices and conditions valid from July 1, 2023 to June 30, 2024)			
All prices in Euro ex. VAT / All statements according to our conditions. See www.laboklin.com / All terms and prices are subject to change.			INT - 004004116/ 2307			

Tissue samples are also suitable for PCR assays, depending on the pathogen distribution.

For more PCR assays, see our submission forms Small Mammals/Birds, Reptiles, Equine, Farm Animal or upon request.