

Submission form

General

Customer-No. / Barcode

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

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

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Tel +49 971 72020 Fax +49 971 68546
Email: info@laboklin.com

Clinic address:
(Practice stamp or block letters)

Sample:

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

Owner's address:

Name:

First name:

Street:

Postal code/city:

Fax/Email:

Tel.:

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

Date of sampling:

Follow-up to previous lab No.:

Patient-ID:

Profiles - Small Animals			€
1006	Large Screening	S+NaFB/1ml	38.50
	+ Compl. Blood Count	BS+EB/1ml	46.20
(α-amylase, DGGR-lipase, glucose, fruct, chol, trigl, bili, AP, γ-GT, GLDH, ALT, AST, CK, protein, albumin, globulin, alb/glob ratio, urea, crea, PO4, Mg, Ca, Na, K, Cl, Na/K ratio, Fe)			
1095	1006+SAA+CBC	BS+EB/1ml	51.70
1085	1006+CRP (dog)+CBC	BS+EB/1ml	51.70
2084	1006+T4+CBC	BS+EB/1ml	51.70
1000	Small Screening	S/1ml	27.50
	+ Compl. Blood Count	BS+EB/1ml	35.20
(ALT, GLDH, AP, DGGR-lipase, urea, crea, protein, albumin, globulin, alb/glob ratio)			
542	1000+T4+CBC	BS+EB/1ml	40.70
6003	Small Feline Profile	S/1ml	51.15
(FCoV, FeLV, FIV, protein, albumin, globulin, alb/glob ratio)			
6013	Large Feline Profile	S+NaFB/1ml	88.00
	+ Compl. Blood Count	BS+EB/1ml	95.70
(FCoV, FeLV, FIV + large screening, electrophoresis)			
6001	FIP Screening	S/1ml	41.25
	+ Compl. Blood Count	BS+EB/1ml	48.55
(ALT, bili, protein, electrophoresis, AGP)			
6005	6001+Coronavirus (FCoV) (PCR, quantitative)	S/1ml+AS	72.60
6161	FIP Monitoring	BS+EB+S/1ml	61.60
(ALT, AP, bili, urea, crea, K, Na, Cl, PO4, Ca, protein, albumin, globulin, alb/glob ratio, SAA, AGP, compl. blood count)			
1208	Geriatric Profile + SDMA	S+NaFB/1ml	51.70
	+ Compl. Blood Count	BS+EB/1ml	59.40
(T4, glucose, DGGR lipase, fruct, chol, trigl, ALT, GLDH, AST, AP, bili, urea, crea, protein, albumin, globulin, alb/glob ratio, CK, Na, K, Cl, Ca, Mg, PO4, Fe)			
1008	Geriatric Profile + UPC	S+NaFB/1ml+H	50.60
	+ Compl. Blood Count	BS+EB/1ml	58.30
1014	Pre-OP Screening	EB+S+CP/1ml	36.30
(ALT, protein, urea, crea, Na, K, Cl, Ca, small blood count, PT)			
666	Hypercalcaemia Profile !	S+EP/1ml	214.50
(PTH, PTHrP, vit D (25-OH), Ca, PO4)			
667	666+Calcium ionized (1x s airtight)	SI+EP/1ml+S/1ml	225.50

Profiles - Exotic Pet			€
1004	Small Mammals Screening (large)	HP,S/0,7ml	29.70
	+ Compl. Blood Count	BS+HB,EB/0,5ml	37.40
(AP, GLDH, γ-GT, ALT, AST, bili, bile acids, glucose, fruct, trigl, CK, protein, urea, crea, PO4, Ca, Na, K, Cl)			
2404	Ferret Screening	HP,S/0,5ml	20.90
	+ Compl. Blood Count	BS+HB,EB/0,5ml	28.60
(glucose, fruct, trigl, ALT, GLDH, AST, CK, protein, albumin, globulin, alb/glob ratio, urea, crea)			
1200	Reptile Screening	HP,S/0,4ml	29.70
(AP, GLDH, ALT, AST, bile acids, CK, protein, trigl, chol, urea, uric acid, PO4, Ca, Na, K)			
1100	Avian Screening	HP,S/0,4ml	29.70
(LDH, AST, α-amylase, uric acid, bile acids, cholinesterase, CK, protein, trigl, chol, GLDH, Na, K, Ca, PO4)			
Profiles - Large Animals			
7700	Large Screening	S+NaFB/1ml	67.10
	+ Compl. Blood Count	BS+EB/1ml	74.80
(AP, γ-GT, GLDH, bili, chol, trigl, glucose, AST, LDH, CK, protein, albumin, globulin, alb/glob ratio, urea, crea, PO4, Ca, Mg, K, Na, Cl, Fe, Zn, Cu, Se)			
7702	Large Screening + SAA (equine, ruminant)	S+NaFB/1ml	77.00
	+ Compl. Blood Count	BS+EB/1ml	84.70
1060	Equine Small Screening	S/1ml	36.85
	+ Compl. Blood Count	BS+EB/1ml	44.50
(AP, γ-GT, GLDH, trigl, AST, LDH, CK, urea, crea, protein, PO4, Ca, Mg, K, Na, Cl)			
1080	Equine Senior Profile	S+NaFB/1ml	70.40
	+ Compl. Blood Count	BS+EB/1ml	78.10
(γ-GT, GLDH, DGGR-lipase, bili, trigl, glucose, protein, albumin, globulin, alb/glob ratio, urea, crea, PO4, Ca, Zn, Se, SDMA)			
2528	Foal Profile	S/1ml	58.30
	+ Compl. Blood Count	BS+EB/1ml	66.00
(γ-GT, trigl, protein, urea, crea, PO4, Ca, Mg, K, Na, Cl, electrophoresis, SAA)			
7300	Ruminant Performance Profile	S/1ml	36.85
	+ Compl. Blood Count	BS+EB/1ml	44.55
(Ca, PO4, Mg, AST, CK, urea, protein)			
7550	Downer Cow Profile	S/1ml	21.30
	+ Compl. Blood Count	BS+EB/1ml	28.20
(Ca, Na, PO4, Mg, Zn, Cu, Se, K, Cl, Fe, Mn)			

Haematology			€
35	Compl. Blood Count (CBC)	BS+EB,(HB)/1ml	22.00
(incl. diff. + reticulocytes + indices (dog, cat))			
	(bird, reptile)	BS+HB/0,5ml	29.70
1011	Small Blood Count	EB,HB/1ml	12.65
(red blood count + indices (dog, cat), leukocytes, thrombocytes)			
215	Blood Smear, cytological + CBC	BS+EB/1ml	41.80
234	Blood Parasites, microscopical	BS+EB/1ml	26.40
244	Bone Marrow	BS+KM+EB/1ml	105.60
8816	Cytology incl. CBC (thrombocyte Ab (<72h), PCR: A. phago., E. canis, A. platys, babesia (incl. species diff.))	BS+EB/1ml	118.25
515	8816+PLT cytol.	BS+EB/1ml	141.90
618	Blood Groups (dog, cat)	EB/1ml	36.70
1015	Anaemia Screening (Basic)	BS+EB+S/1ml	30.80
(compl. blood count, Fe, protein, albumin, alb/glob ratio, bili)			
8030	Anaemia Screening (dog)	BS+EB+S/1ml	118.25
(anaemia screening basic + Coombs test + PCR: A. phago., babesia (incl. species diff.), haematropic mycoplasma (incl. species diff.))			
8033	Anaemia Screening (cat)	BS+EB+S/1ml	85.25
(anaemia screening basic + Coombs test + PCR: haematropic mycoplasma (incl. species diff.))			
1082	Iron Metabolism	S/0,5ml	89.10
(Fe, ferritin, hepcidin, iron saturation, UIBC, TIBC, SAA (horse, cat), CRP (dog))			
Coagulation			
595	Coagulation Status (large)	CP/1ml	47.85
(PT, PTT, thrombin time, fibrinogen)			
668	Coagulation Status (small)	CP/1ml	38.50
(PT, PTT)			
592	Fibrinogen	CP/0,5ml	15.40
597	Factor VIII (dog)	CP/0,5ml	39.05
584	Factor IX (dog)	CP/0,5ml	39.05
446	Factor XI (cat)	CP/0,5ml	39.05
95	D-Dimer	CP/0,5ml	34.10
1187	DIC Profile	BS+EB+CP/1ml	52.80
(PT, PTT, thrombin time, D-dimer, compl. blood count)			
583	v. Willebrand Ag (dog)	CP/0,5ml	31.35
(frozen)			
706	Antithrombin III	CP/1ml	38.50

☐ Further requests:

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, FG=fluid, FGW=formalin-fixed tissue, FL=Fleas, GW=tissue, H=urine, HA=hairs, HB=heparin blood, HP=heparin plasma, HS=urolith, HSD=urinary sediment, HT=skin, K=scab, KM=bone marrow, KW=aqueous humor, L=liver, Ln=lymph node, LnA=lymph node aspirat, LQ=CSF, LV=lavage, M=spleen, MH=morning urine, MSP=gastic lavage, NaFB=sodium fluoride blood, NSP=nasal lavage, OT=specimen slide, S=serum, SP=sperm, SV=synovia, TaM=tank milk, TM=swab with medium, TSP=tracheal lavage, V=vomit, Z=tick, !=cooled upon arrival

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1001	Liver		
	Liver Profile (small)	S/0,5ml	
	dog/cat: (ALT, AP, bili, chol, urea, protein)		22.55
	horse/cattle: (AST, GLDH, γ-GT, bile acids)		22.55
1102	Liver Profile (large)	S+NaFB/1ml	31.90
	(dog, cat fasted)		
	(ALT, GLDH, AST, AP, γ-GT, bili, chol, urea, bile acids, protein, albumin, alb/glob ratio, glucose, Na, K, Cl)		
128	Bile Acids (fasted)	S/0,5ml	12.65
1128	Bile Acid Stim. Test	S/2x0,5ml	23.10
	Kidney/Urine		
2000	Kidney Profile	S/0,5ml	26.40
	(urea, crea, SDMA, protein, albumin, globulin, alb/glob ratio, Ca, Na, K, Cl, PO4)		
2043	2000+UPC	S+H/1ml	29.70
2050	2000+FGF23	S/0,5ml	75.90
2052	2000+FGF23+Indoxyl Sulphate	S/0,5ml	90.20
	(dog, cat fasted)		
3008	Polydipsia/-uria	S+NaFB+EB+H	40.15
	(glucose, fruct, ALT, GLDH, AP, Na, K, Cl, Ca, protein, albumin, urea, crea, small blood count, urinalysis)		
86	FGF23 (dog, cat)	S/0,5ml	62.70
460	SDMA	HP,S/0,5ml	28.60
2074	Cystatin B/Crea Ratio (dog) !	H/0,5ml	37.40
251	Indoxyl Sulphate	S/0,5 ml	47.85
	(dog, cat fasted)		
2005	Urine Prot/Crea Ratio (UPC)	H/1ml	14.30
163	Urinary Calculi	HS	33.00
1600	Urine Electrophoresis	H/1ml	45.10
1509	Bence Jones protein	H/0,5ml	57.20
2001	Urinalysis incl. Sediment	H/5ml	29.70
2051	2001+UPC	H/5ml	38.50
126	2001+Bacteriology	H/6ml	50.60
161	Bacteriological Culture	H/1ml	31.35
	antibiogram (if applicable)		24.75
2275	COLA Screening	(frozen) H/1ml	115.50
1097	Fanconi Profile	(frozen) H/1ml	121.00
	Gastrointestinal Tract (fasted)		
3001	Pancreatitis Profile	S+NaFB/1ml	41.25
	+ Compl. Blood Count	BS+EB/1ml	48.95
	(PLI, DGGR-lipase, α-amylase, trigl, chol, ALT, AP, bili, protein, albumin, globulin, alb/glob ratio, K, Na, Cl, Ca, glucose)		
1230	PLI (dog, cat)	S/0,5ml	41.25
1196	Vomitux Profile	S/0,5ml+BS+EB/1ml	31.90
	(DGGR-lipase, AST, bile acids, protein, albumin, globulin, alb/glob ratio, urea, Na, K, Cl, compl. blood count)		
1079	Intestinal Profile	S+BS+EB/2ml (dog)	73.70
	(Na, K, Cl, protein, albumin, globulin, (cat)		96.80
	alb/glob ratio, PLI, TLI, vit B12, folic acid, cortisol, compl. blood count)		
3002	EPI Profile	S+NaFB/1ml (dog)	56.10
	(cat)		75.90
	(albumin, Na, K, Ca, Cl, glucose, TLI, vit B12, folic acid)		
3100	TLI, Vit B12, Folic Acid	S/1ml (dog)	52.80
	(cat)		71.50
3003	TLI	S/0,5ml (cat)	28.60
	(cat)		58.30
	Nutrition		
2266	BARF Profile	EB+S/I+3ml	135.30
	(ALT, crea, protein, albumin, globulin, alb/glob ratio, Ca, PO4, Cu, Zn, iodine, vit A, vit E, vit D, T4, small blood count)		
252	Urine Iodine/Crea Ratio	H/1ml	67.10
	Epilepsy/Neurology		
3010	Seizure Profile (fasted)	S+EB+NaFB/1ml	
	(ALT, AST, AP, bili, bile acids, chol, trigl, glucose, urea, Ca, PO4, Na, K, Cl, Toxoplasma Ab, small blood count)		
	+ T4, SAA (cat)		70.40
	+ Neospora Ab, CRP (dog)		75.90
8500	Neurology Profile (small)	LQ/0,5ml	86.90
	(dog)		
	(protein, PCR: distemper virus, N. caninum, T. gondii)		
8203	Neurology Profile (dog)	LQ/0,8ml	159.50
	(protein, microalbumin, IgA, CRP, TBE virus IgG, PCR: distemper virus, N. caninum, T. gondii, A. phago.)		
8414	Neurology Profile (small)	LQ/0,2ml	102.08
	(cat)		
	(PCR: coronavirus, T. gondii, FHV, rustrela virus)		
590	Neurology Profile (cat)	LQ/0,5ml	112.20
	(protein, microalbumin, cell count, PCR: coronavirus, T. gondii, FHV, rustrela virus)		
561	Neurology Profile (horse)	S/1ml+EB,A,(LQ)	210.10
	(SAA, flaviviruses IgG, West Nile virus IgM, TBE virus (IgM+IgG), PCR: bornavirus, EHV-1+4)		

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1210	Immunology		
	Immune Status	BS+EB,HB/3ml	183.70
	(dog, cat, horse)		
	(compl. blood count, T-cells, B-cells, CD4+, CD8+, ratio CD4/CD8) (samples <48h old)		
179	ANA Ab	EP,HP,S/0,5ml	34.10
180	Coombs Test, direct	EB/0,5ml	29.70
	(dog, cat)		
1134	Anti-erythrocyte Ab (horse)	EB/1ml	63.80
181	Rheumatoid Factor	S/0,2ml	30.80
563	Acetylcholine Receptor Ab	S/1ml	107.80
2527	Masticatory Muscle Myositis (2M Ab)	S/1ml	176.00
8054	Thrombocyte Ab (dog, cat)	EB,HB/0,5ml (< 72h)	58.30
1003	Serum Protein Electrophoresis	S/0,5ml	15.95
748	IgG (foal, calf, cria)	S/0,5ml	31.90
749	Immunoglobulin IgA (dog)	each S/0,5ml	31.90
114	Parathyroid Parathormone (PTH) !	EP,S/1ml	102.30
1840	Parathormone (rP) (PTHrP) !	EP/1ml	108.90
	Adrenal Cortex		
18	Cortisol	S/0,5ml	25.30
141	ACTH Stim. Test	S/2x0,5ml	44.55
	(2x cortisol)		
2141	ACTH Stim. Test ext.	S/2x0,5ml	107.80
	(2x cortisol, 2x 17-OH progesterone)		
142	Dexamethasone Suppression Test	S/2x0,5ml	44.55
183	Urine Cort/Crea Ratio (UCCR)	S/3x0,5ml	63.25
	(each MH/1ml)	each	29.15
	Trilostane Therapy Control		
1325	1x Cortisol	S/0,5ml	25.30
1325	2x Cortisol	S/2x0,5ml	44.55
	(= 2x pre-pill or 1x pre-pill + 1x post-pill)		
2094	Adrenal Profile (dog, fr)	!S/0,7ml	116.60
	(17-OH progesterone, androstenedione, oestradiol)		
1123	17-OH Progesterone	S/0,5ml	45.10
121	ACTH endogenous !	EP/0,5ml	34.10
	(canine sample frozen)		
1078	Cort/ACTH Ratio (dog)	S+EP/0,5ml	53.90
	(EP frozen)		
2532	Equine PPID (Cushing) Profile !	EPI+SI+NaFB/2ml	81.95
	+ Compl. Blood Count	BS+EB/1ml	89.65
	(insulin, ACTH, glucose, fruct, trigl, γ-GT, RISQI, MIRG, I/G ratio)		
1077	Addison Profile	S+BS+EB/1ml	37.40
	(glucose, albumin, crea, urea, Na, K, Cl, cortisol, compl. blood count)		
2530	Aldosterone !	S/0,5ml	49.50
497	RAAS Status (dog, cat)	S/1ml	165.00
	(frozen, contact the laboratory in advance)		
	(Renin activity, Angiotensin I+II, Aldosterone)		
3015	Androstenedione !	S/0,5ml	92.40
1322	Plasma	EP/1ml	92.40
1321	Normetanephine, Metanephine !	H/5ml	92.40
	Urine Normetanephine-, Metanephine/Crea Ratio		
3018	Pancreas Endocrine (fasted)		
	Diabetes Monitoring	S+NaFB+H/1ml	30.25
	+ Compl. Blood Count	BS+EB/1ml	37.95
	(glucose, fruct, crea, protein, β-HBA, DGGR-lipase, ALT, AST, Na, K, Cl, urinalysis)		
609	Insulin (dog, cat, horse) !	S/1ml	37.40
2531	EMS Profile !	SI+NaFB/2ml	59.40
	(Equine Metabolic Syndrome)		
	+ Compl. Blood Count	BS+EB/1ml	67.10
	(insulin, glucose, fruct, RISQI, MIRG, I/G ratio)		
	Muscle/Heart		
4001	Muscular Screening	S/1ml	22.00
	(CK, α-HBDH, AST, LDH, Na, K, Ca, Cl, PO4, Mg, Fe)		
4006	4001+Vit E+Se	S/3ml	59.95
264	Troponin I !	S/0,5ml	28.60
1520	NT-proBNP (dog, cat) !	EP/0,5ml	60.50
2213	Cardiac Screening !	S/1ml	38.50
	(CK, LDH, α-HBDH, AST, Ca, Mg, Na, K, Cl, troponin I)		
2030	Taurine !	EP/1ml	54.45

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137	Thyroid Gland		
2148	Thyroxine T4	S/0,5ml	19.25
126	TSH (dog, cat)	S/0,5ml	27.50
2053	free T4 (fT4)	S/0,5ml	23.65
127	free T4 Dialysis	(frozen) S/0,5ml	61.60
496	Triiodothyronine (T3)	S/0,5ml	20.90
118	reverse T3 (rT3)	S/0,5ml	86.90
	Thyroglobulin Ab (TgAb) (dog)	S/0,5ml	35.75
2133	T4 + TSH (dog, cat)	S/1ml	40.15
514	2133+reverse T3 (dog)	S/1ml	97.90
2131	fT4 + TSH (dog, cat)	S/1ml	40.15
2121	Preventive Profile (dog)	S/1ml	75.90
	(T4, fT4, TSH, TgAb)		
2279	Thyroid Profile (small)	S/1,5ml	59.73
	(dog, cat)		
	(T4, fT4, TSH)		
2086	Thyroid Profile (large) (dog)	S/1,5ml	135.30
	(T4, fT4, T3, fT3, TSH, TgAb, T4 Ab, T3 Ab)		
516	Hypothyroidism/NTI Profile	S/1,5ml	108.90
	(T4, fT4, reverse T3, TSH)		
2021	Hyperthyroid Monitoring !	S/1ml	56.32
	(T4, TSH, crea, SDMA, ALT, AP, troponin I)		
543	Thyroid Mass Spectrometry	S/1ml	96.80
	(dog, cat)		
	(T4, T3, rT3 by LC-MS/MS)		
2277	TRH Stimulation Test	2xS/0,5ml	45.10
	(2xTSH)		
	Sex Hormones		
134	Oestradiol	S/0,5ml	34.10
	(dog, cat, horse, fr)		
135	Progesterone	S/0,5ml	26.95
136	Testosterone	S/0,5ml	34.10
	(dog, cat, farm animals)		
3136	Testosterone	S/0,5ml	39.60
	(horse, small mammals)		
1360	HCG Stimulation Test	S/2x0,5ml	60.50
	(2 x testosterone)		
2212	Anti-Müllerian Hormone (AMH) !	S/0,5ml	69.30
124	PMSG (horse, donkey)	S/0,5ml	31.35
	(from day 45 to 100)		
122	Oestrone Sulphate	S/1ml	41.80
	(horse, donkey)(from day 110 to 1 week prior to birth)		
2506	PAG (cattle, goat, sheep)	S/1ml	16.50
	(cattle and goat from day 28, sheep from day 35)		
1083	Luteo-placental Shift (horse)	S/1ml	64.35
	(Placental function (5α-DHP/progesterone ratio))		
	Further Hormones + Other		
1051	IGF 1 !	S/0,5ml	69.30
1510	Erythropoietin	(frozen) S/0,5ml	89.10
2087	CPSE (prostate) (dog) !	EP,HP,S/0,5ml	41.25
1194	Serotonin (dog) !	(fasted) S/0,5ml	84.70
1330	Behaviour Profile 1 (dog) !	EB+S/1ml	109.45
	(T4, rT3, CRP, cortisol, vit B6)		
1331	Behaviour Profile 2 (dog) !	EB+S/1ml	190.30
	(T4, rT3, CRP, cortisol, serotonin, vit B6) (fasted)		
2016	Gluten Sensitivity (dog)	S/0,5ml	86.90
	(Tissue Transglutaminase IgA, Modified Gliadin Peptide IgG)		
	Oncology		
	Leukaemia-/Lymphoma Profile (dog, cat)		
	(compl. blood count, cytology, immunophenotyping; samples <48h old, lymphocyte clonality)		
2380	from blood/aspirate	EB,HB,Ln/2ml+BS	224.40
2370	from bone marrow	KM+EB,HB/2ml+BS	280.50
64	Leukaemia	Ln,EB,HB/2ml+BS	183.70
	Immunophenotyping		
	(lymphatic and/or myeloid cells; samples <48h old)		
8418	Lymphocyte Clonality	FGW,OT,FG,EB	166.10
	(PARR) (dog, cat)		
611	Carcino-embryonic Ag (CEA)	S/1ml	32.45
612	Alpha-Fetoprotein (AFP)	S/1ml	32.45
1038	Thymidine kinase !	S/0,5ml	35.20
9675	BRAF Mutation	FGW,OT,HSD	97.90
	(V595E) (dog)		
518	BRAF Comp.	FGW,OT,HSD	217.80
	(V595E + 2 CNA) (dog)		
94	Nu.Q (dog)	EP/0,5ml	48.40
1800	Tumour Diagnostics Small !	S/1ml	70.40
	(Thymidine kinase, CRP (dog), SAA (cat, horse), Ca, electrophoresis)		
441	Tumour Diagnostics Large	S/1,5ml	136.40
	(dog) !		
	(AFP, CEA, Thymidine kinase, CRP, electrophoresis, AP, LDH, Ca, vit D (25-OH))		

Single Determinations		€
³ α-Amylase	EP,HP,S/0,5ml	5.17
² α-HBDH	EP,HP,S/0,5ml	5.17
¹⁰⁹⁸ AGP (α-1 acid glycoprotein)	S/0,5ml	27.50
⁶³ Albumin	EP,HP,S/0,5ml	5.17
⁴ ALT (GPT)	EP,HP,S/0,5ml	5.17
⁵ AP	S/0,5ml	5.17
¹⁶⁰⁵ AP (heat stable)	S/0,5ml	15.40
⁶ AST (GOT)	EP,HP,S/0,5ml	5.17
¹⁰⁷ β-Hydroxybutyrate (β-HBA)	S/0,5ml	10.45
¹²⁸ Bile Acids (fasted)	S/0,5ml	12.65
¹⁵ Bilirubin (direct)	EP,HP,S/0,5ml	5.17
¹⁶ Bilirubin (total)	EP,HP,S/0,5ml	5.17
¹⁷ Cholesterol	EP,HP,S/0,5ml	5.17
⁶⁰⁷ Cholesterol (HDL)	EP,HP,S/0,5ml	26.40
⁶⁰⁶ Cholesterol (LDL)	EP,HP,S/0,5ml	26.40
⁷ Cholinesterase	EP,HP,S/0,5ml	6.60
⁸ CK	EP,HP,S/0,5ml	5.17
²³ Creatinine	EP,HP,S/0,5ml	5.17
¹⁰⁴⁰ CRP (dog)	S/0,5ml	20.35
³⁰¹⁷ Fructosamine	S/1ml	14.85
⁹ γ-GT	EP,HP,S/0,5ml	5.17
¹⁰ Glucose	NaFB/1ml	5.17
²⁰⁸ GLDH	EP,HP,S/0,5ml	5.17
²³⁰⁰ Haptoglobin	S/0,5ml	20.35
²⁴ Iodine	S/0,5ml	61.05
¹¹ Lactate	NaFB/0,5ml	13.75
¹² LDH	EP,HP,S/0,5ml	5.17
⁵⁶ Lipase (DGGR)	S/0,5ml	5.17
¹⁹ NEFA (free fatty acids)	S/0,5ml	16.50
¹⁰⁴¹ Protein	EP,HP,S/0,5ml	5.17
⁴⁶⁰ SAA	S/0,5ml	20.35
²⁵ SDMA	HP,S/0,5ml	28.60
²¹ Triglycerides	EP,HP,S/0,5ml	5.17
²⁰⁰ Urea	EP,HP,S/0,5ml	5.17
²⁰⁰ Uric acid	EP,HP,S/0,5ml	5.17
Electrolytes/Trace Elements		
²⁶ Calcium	S/0,5ml	5.17
¹⁵²¹ Calcium ionized (airtight)	S/0,5ml	22.00
²⁷ Chloride	S/0,5ml	5.17
⁸⁴ Cobalt	S,H/1ml	40.15
³⁰ Copper	HP,S/0,5ml	13.75
²⁸ Iron	S/0,5ml	5.17
³¹ Magnesium	S/0,5ml	5.17
⁴⁰⁰⁸ Manganese	S/0,5ml	29.15
³³ Phosphate, anorganic	S/0,5ml	5.17
²⁹ Potassium (K)	S/0,5ml	5.17
⁴⁰⁰⁴ Selenium	S/0,5ml	20.90
³² Sodium (Na)	S/0,5ml	5.17
³⁴ Zinc	S/0,5ml	13.75
Vitamins		
⁴⁰⁰⁵ Small Vitamin Profile	S/3ml	
(A, D (25-OH), E, B12, folic acid)		108.35
(camelids: A, D2/D3, E, B12, folic acid)		115.50
⁴⁰⁰⁷ Large Vitamin Profile !	EB,HB+S/3ml	
(A, B1, B2, B6, B12, D (25-OH), E, folic acid)		167.20
(camelids: A, B1, B2, B6, B12, D2/D3, E, folic acid)		179.30
²²⁶⁷ Vitamin A	S/0,5ml	33.00
²¹⁷ Vitamin B1 !	EB,HB/1ml	33.00
²³⁶ Vitamin B2 !	EB,HB/1ml	33.00
²³⁸ Vitamin B6 !	EB,HB/1ml	33.00
³⁰⁰⁴ Vitamin B12	S/0,5ml	18.15
²²⁶⁹ Vitamin D (25-OH)	S/0,5ml	42.35
²⁵²⁰ Vitamin D (1,25-(OH)2)	S/1ml	71.50
⁴⁰⁰⁹ Vitamin E	S/0,5ml	33.00
²⁵¹⁷ Vitamin H (Biotin)	S/1ml	42.35
²¹⁰ β-Carotene	S/0,5ml	33.00
³⁰⁰⁵ Folic acid	S/0,5ml	18.15

Hereditary Diseases

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

⁸⁰³² MDR1 gene variant	41.60
(Ivermectin hypersensitivity)	
⁸¹⁵⁸ DM exon 2	48.20

For further hereditary diseases see price Catalogue.

Serology - Antibody/Antigen		€
¹⁴⁵ Adenov. 1 (HCC, dog)	EP,HP,S/0,5ml	35.20
¹⁵⁷² A. phagocytophilum	EP,HP,S/0,5ml	35.75
¹²²⁰ Angiostr. vasorum Ag (dog)	S/0,5ml	28.05
⁵⁶⁷ Aspergillus	S/0,5ml	34.10
¹⁵⁰¹ Aujeszky's Disease Virus NT (Pseudorabies)	S/1ml	51.70
⁵⁷¹ Babesia, microsc.	EB/1ml+BS	25.30
⁵⁷⁶ Babesia canis (dog)	EP, HP, S/0,5ml	35.75
²⁵⁷⁶ Babesia (horse)	EP, HP, S/0,5ml	97.90
(Th.equ i + B. caballi, c-ELISA)		
⁵⁶⁶ Bartonella henselae	EP,HP,S/0,5ml	37.40
⁵⁰¹⁰ Bornavirus	S/0,5ml	55.00
¹⁷⁶ Borrelia (IgG+IgM)	EP,HP,S/0,5ml	37.95
⁸³³ Borrelia (Blot)	HP,S/0,5ml	41.80
¹⁶⁶ Brucella canis (IFAT)	S/1ml	36.30
²⁰⁸⁹ Brucella canis (RSAT)	S/1ml	36.30
¹¹⁴⁷ Calicivirus (cat)	EP,HP,S/0,5ml	35.75
⁵⁶⁵ Chlamydia	EP,HP,S/0,2ml	31.35
²⁵⁰⁸ Cryptococcus Ag	S/0,5ml	28.60
⁸¹⁰ Dirofilaria Ag	EP,HP,S/0,5ml	29.15
⁶¹⁶ Dirofilaria Ag incl. heat pretreatment	EP,HP,S/1ml	45.10
¹⁴⁴ Distemper Virus	EP,HP,S/0,5ml	36.30
¹⁴²³ Echinococcus	HP,S/0,5ml	89.10
⁵⁷² Ehrlichia canis	EP,HP,S/0,5ml	35.75
²⁰²⁰ E. cuniculi (IgG)	EP,HP,S/0,5ml	33.00
²¹²⁰ E. cuniculi (IgM + IgG)	EP,HP,S/0,5ml	46.20
³¹³¹ Equine Arteritis V. (EVA)	EP,HP,S/0,5ml	41.80
³⁴⁸ Equine Herpesvirus 1/4	HP,S/0,5ml	69.30
²³⁸⁶ Equine Infectious Anaemia		
³¹³⁰ ELISA (horse)	S/2ml	41.80
²¹³⁴ Coggins test (horse)	S/0,5ml	41.80
¹⁰⁸⁴ Fasciola hepatica (bv)	Mi,TaM,HP,S/0,5ml	24.20
⁶⁰⁰⁰ Fasciola hepatica (horse)	S/1ml	33.00
¹¹³³ FeLV, FCoV, FIV	EP,HP,S/0,4ml	47.30
¹³⁰ FeLV, FIV	EP,HP,S/0,4ml	38.50
⁴¹³¹ FeLV Ag	EP,HP,S/0,5ml	18.70
¹³³ Feline Coronav. (FCoV)	AS,HP,S/0,5ml	23.10
¹⁴⁰² FIV	EP,HP,S/0,5ml	23.10
²⁰⁶⁷ FIV (Blot)	S/1ml	59.40
¹⁴⁷ Flaviviruses IgG (birds, ruminants, camelids)	S/0,5ml	80.30
¹⁴⁶ Herpes-/Caliciv. (cat)	EP,HP,S/0,5ml	60.50
⁵⁰⁰⁰ Herpesvirus (dog, cat)	HP,S/0,5ml	42.90
²⁰¹² Influenza A Virus (horse)	S/0,5ml	60.50
¹⁹⁸ Leishmania (ELISA)	S/0,5ml	35.75
¹⁵⁷ (dog, cat)		
⁵⁶⁴ Leishmania (IFAT)	EP,HP,S/0,5ml	35.75
²⁰¹⁷ Leptospira (MAT)	EP,HP,S/0,5ml	44.55
¹⁵⁶⁹ Listeria (Type 1+4b)	EP,HP,S/0,5ml	41.25
⁵⁰⁰ Microfilaria	EB/0,5ml	29.70
⁵⁷⁸ (Knott test) (dog, cat)		
¹⁴⁸ Neospora caninum	EP,HP,S/0,5ml	34.65
¹²²⁵ Pacheco Virus (bird)	S/0,2ml	58.85
²⁰⁷⁹ Parvovirus (CPV, dog)	EP,HP,S/0,5ml	34.10
²⁰⁸⁰ Parvovirus (FPV, cat)	EP,HP,S/0,5ml	34.10
³²⁰ Rabies	S/1ml	81.40
⁵⁶⁸ (use special submission form)		
¹⁰⁵⁷ Rickettsia conorii	EP,HP,S/0,5ml	34.10
²⁰⁷² Rickettsia rickettsii	EP,HP,S/0,5ml	35.75
³²⁰ Salmonella Abortusequi	S/1ml	60.50
⁵⁶⁸ Sarcoptes (dog)	S/0,5ml	37.40
¹⁰⁵⁷ Small Redworm (horse)	S/1ml	86.90
(Larval cyathostomiasis)		
¹²⁹⁵ Streptococcus equi equi	S/0,5ml	75.90
²⁴⁹ Tapeworm (horse)	S/0,5ml	51.70
(Anoplocephala perfoliata)		
²⁵⁴⁴ Tetanus	S/1ml	66.00
²⁵⁴⁴ (vaccination control horse)		
⁵⁵⁵ Tetanus (dog, rab, goat, sheep) Clostridium tetani neurotoxin	S/1ml	70.40
⁵⁵⁶ Tick-borne Encephalitis Virus IgG	S/0,5ml	34.65
⁵⁵⁷ Tick-borne Encephalitis Virus IgM	S/0,5ml	46.20
¹³² Tick-borne Encephalitis Virus IgG (CSF)	LQ/0,2ml	34.65
²⁰⁷² Toxoplasma (IgG + IgM)	EP,HP,S/0,5ml	37.40
²⁵²⁹ Trypanosoma evansi (dog, horse)	S/0,5ml	37.95
²⁰⁹¹ Vaccination Control	EP,HP,S/0,5ml	68.75
(dog: distemper, parvovirus, adenovirus)		
(cat: calicivirus, herpesvirus, parvovirus (panleukopenia))		
²⁰⁹¹ West Nile Virus (WNV) (horse)	S/1ml	91.30
(flaviviruses IgG + WNV IgM)		

Travel/VBD		€
²⁴²⁶ Canine Profile	EB+S/1ml	141.90
Southern Europe		
(Ab: leishmania, babesia, rickettsia, ehrlichia / Ag: Dirofilaria immitis / PCR: hepatozoon, microfilaria, Anaplasma platys)		
²⁴²⁹ Canine Profile	EB+S/1ml	107.80
Eastern Europe		
(Ab: babesia, Anaplasma phagocytophilum, rickettsia / Ag: Dirofilaria immitis / PCR: microfilaria)		
²⁰³⁶ Canine Profile	S/1ml	117.70
Northern / Central Europe		
(Ab: borrelia (IgG + IgM), Neospora caninum, Anaplasma phagocytophilum, babesia / Ag: Dirofilaria immitis)		
²⁰³² Canine Profile Acute	EB+S/1ml	138.60
(small blood count / Ag: Dirofilaria immitis / PCR: Piroplasmida (incl. species diff.), Leishmania infantum, Ehrlichia canis, hepatozoon, Anaplasma platys, microfilaria)		
²⁰²⁸ Feline Profile	EB+S/1ml	119.90
South / Eastern Europe		
(Ab: leishmania, Rickettsia felis, Bartonella henselae, FIV / Ag: FeLV / PCR: hepatozoon, microfilaria, Piroplasmida (incl. species diff.))		
²⁰³⁹ Feline Profile	EB+S/1ml	113.30
Northern /Central Europe		
(Ab: Bartonella henselae, Rickettsia felis, FIV / Ag: FeLV / PCR: Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff.))		
²⁰³⁸ Feline Profile Acute	EB/1ml	97.90
(small blood count / PCR: Piroplasmida (incl. species diff.), Anaplasma phagocytophilum, haemotropic mycoplasma (incl. species diff.), hepatozoon)		
²²⁴² Leishmania	BS+EB+S/1ml	62.70
Monitoring		
(leishmania (ELISA), electrophoresis (serum protein), protein, crea, urea, ALT, AST, AP, GLDH, compl. blood count)		
²²⁴³ 2242+CRP +UPC	BS+EB+S+H/1ml	78.10
¹³⁰⁷ Leishmania,	KM,GW(LnA,M,K),EB/1ml	138.60
Allopurinol Resistance		
(only in case of a positive PCR)		
²⁰⁸⁶ Vector-borne	EP,HP,S/1ml	84.70
Diseases (dog, cat)		
(Ab: borrelia, babesia, Anaplasma phagocytophilum)		
⁸⁵²⁹ After positive		47.85
Microfilaria PCR: Differentiation		
Drugs and Toxicology		
²⁰⁹² Screening for	S/20ml	297.00
Doping-relevant Substances		
⁶¹⁷ Phenobarbital	S/1ml	28.82
⁶¹⁹ Bromide	S/0,5ml	28.82
¹⁴⁰⁶ Levetiracetam	S/1ml	67.10
⁵⁸⁶ Diazepam	S/1ml	56.10
⁶⁰⁸ Digoxin	S/1ml	28.82
²⁰⁸⁵ Ciclosporin (frozen)	EB/1ml	44.00
⁵¹¹ Coumarin Activity !	S/0,5ml	64.90
(vitamin K / vitamin K epoxide ratio)		
⁵⁴⁸ α-Chloralose	S,H/0,5ml	62.70
²⁶³ Sycamore	S/1ml	133.10
⁹⁷ (Hypoglycin A)		
⁴⁸⁴ Meadow Saffron	H/1ml	133.10
¹⁴¹⁶ (Colchicine)		
⁵³⁰ Ragwort (Senecionine)	H/1ml	133.10
¹²⁰⁴ Aflatoxins	S/1ml	59.40
⁵³⁰ Cannabiss (THC)	S/1ml	93.50
¹²⁰⁴ Heavy Metal	S+EB/2ml+H/5ml	174.90
Toxicity Screening		
(arsenic, lead, cadmium, chrome, copper, manganese, mercury, thallium, zinc)		
¹⁰⁵ Lead	HB,EB/1ml	40.15
⁹⁹⁹⁴ Export Certificate		38.50
Individual Profile N°:		
Other Parameter:		

PCR Assays		€
8398	Adenovirus 1 (HCC, dog) EB,H,L	47.85
8095	Adenovirus 2 (CAV-2, dog) A	47.85
8182	Anaplasma EB,LQ,KM,SV,Z	47.85
8236	phagocytophilum	
8261	Anaplasma platys EB,Z	47.85
	Angiostrongylus	
	vasorum (dog) EB,BAL,FA	47.85
8019	Babesia (Piroplasmida) EB,Z	47.85
	(incl. species diff.)	
8076	Bartonella henselae EB,LQ	47.85
8162	Bordetella bronchiseptica A,BAL	47.85
8517	Bornaviruses (PDD, psittacine) A	47.85
8343	Bornavirus (mammals) LQ,EB	47.85
8010	Borrelia HT,LQ,SV,Z	47.85
8351	Brucella canis A,EB,Sp,H,AM	47.85
8044	Calicivirus (FCV, cat) A,EB	47.85
8589	Campylobacter jejuni FA	47.85
8004	Chlamydia A,FA,AM	47.85
8161	Circovirus (dog) FA,EB	47.85
8092	Circovirus (pigeon) EB,F,A,FA	47.85
801	Circovirus (PBF) EB,F,FA,A	47.85
8919	C. difficile toxin A+B gene FA	59.40
8916	Clostridium perfringens FA	47.85
	alpha toxin gene	
8914	Clostridium perfringens FA	47.85
	enterotoxin gene	
8915	C. perfringens netE gene FA	47.85
8917	C. perfringens netF gene FA	47.85
8001	Coronavirus (FCoV, cat) FA/AS,LQ,EB	47.85
8025	Coronavirus, enteric (dog) FA	47.85
8766	Coronavirus, respiratory A,BAL	47.85
	(CRCoV, dog)	
8341	Coronavirus (ECoV, horse) FA	47.85
8524	Crenosoma vulpis FA,BAL	47.85
8416	Cryptosporidia FA,MSP	47.85
8787	Cytauxzoon (Piroplasmida) EB,Z	47.85
8577	Demodex spp. (dog, cat, HT)	47.85
	semiquantitative)	
8866	Demodex gatoi (cat) HT,HA	47.85
8921	Dermatophilus HT,K,GW	47.85
	congolensis (horse, cattle)	
8489	Dermatophytes HA,HT,K	47.85
	(incl. species diff.)	
8003	Distemper Virus A,EB,LQ,H,FA	47.85
	(CDV, dog)	
8724	Echinococcus FA	59.40
	multilocularis/granulosus	
8181	Ehrlichia canis EB,KM,Z	47.85
8230	Equine Arteritisv. (EVA) A,Sp,EB	47.85
8043	FeLV Provirus EB,KM	47.85
8820	Feline Morbillivirus ! H	47.85
8268	FIV Provirus EB	47.85
8340	Giardia FA	47.85
8329	Helicobacter V,A	47.85
8906	Hepacivirus (EqHV, horse) S,EB,L	47.85
8089	Hepatozoon canis/felis EB,Z	47.85
8667	Herpesviruses (bird) EB,F,A,FA	47.85
8009	Herpesvirus (FHV, cat) A,AM,EB	47.85
8509	Herpesvirus (CHV, dog) A,AM,EB	47.85
8356	Herpesv. 1 (EHV-1, horse) A+EB,LQ,AM	47.85
	(incl. diff. of neuropathogenic variant)	
8357	Herpesv. 2 (EHV-2, horse) A	47.85
8358	Herpesv. 4 (EHV-4, horse) A+EB	47.85
8359	Herpesv. 5 (EHV-5, horse) A,EB	47.85
8050	Herpesvirus (koi) GW	47.85
8666	Herpesviruses (reptile) A	47.85
8223	Influenza A Virus (mammals) A	47.85
8059	Lawsonia intracellularis FA	47.85
8008	Leishmania infantum A,KM,Ln,HT,EB	47.85
8031	Leptospira H+EB,AM	47.85
8827	Listeria monocytogenes AM,EB	47.85
8101	Microfilaria EB	47.85
Mycoplasma (mucous membranes)		
8884	Mycoplasma canis (dog) A,AM	47.85
8885	Mycoplasma caviae (gp) A	47.85
8886	Mycoplasma cynos (dog) A,BAL	47.85
8082	Mycoplasma felis (cat) A,AM,BAL	47.85
8173	M. gallisepticum/synoviae A,FA	59.40
8189	Mycoplasma pulmonis (rt, ms) A	47.85
8097	Mycoplasma (dog) A,BAL	47.85
8088	Mycoplasma A,NSP	47.85
	(tortoise, terrapin, turtle, snake)	

Mycoplasma (haemotropic)		€
8176	Mycoplasma haemolamae EB	47.85
	(llama, alpaca)	
570	Mycoplasma EB	59.40
	(dog, incl. species diff.)	
8511	Mycoplasma EB	59.40
	(cat, incl. species diff.)	
8052	Neoehrlichia mikurensis EB,Z	47.85
8029	Neospora caninum FA/LQ	47.85
8190	Papillomavirus (dog, cat) HT	47.85
8096	Parainfluenzavirus A	47.85
	(CPiV, dog)	
8024	Parvovirus FA,EB	47.85
	(CPV dog, FPV cat)	
8699	Parvovirus S,EB,L	47.85
	(EqPV-H, horse)	
8426	Pasteurella multocida A	47.85
	(toxin producing)	
8055	Pox (Orthopoxvirus) K	47.85
8177	Pox (Avipoxvirus) K	47.85
802	Polyomavirus (bird) EB,F,A,FA	47.85
8518	RHDV 1+2 (rab) A,EB,FA,H,L	59.40
8102	Rhodococcus equi A,FA	47.85
	(incl. vapA)	
8455	Rickettsia Z,EB,HT	47.85
8891	Rotaviruses group A FA	47.85
8822	Rustrela Virus (RusV) GW,LQ	47.85
8060	Salmonella FA	47.85
8178	Sarcoptes scabiei HT	47.85
8556	Strep. equi equi (strangles) A,LV	47.85
8174	Streptococcus equi A,LV	59.40
	/ zooepidemicus	
8867	Tayl. asinigenitalis TM,Sp	47.85
8229	Tayl. equigenitalis TM,Sp	47.85
8024	Tick-borne Encephalitis LQ,S,Z	47.85
	Virus (TBEV)	
8103	Toxoplasma gondii FA/LQ,AS,AM	47.85
8668	Trichomonas (bird) A	47.85
8999	Trichomonas FA	47.85
	foetus/blagburni	
8892	Usutu Virus EB,S	47.85
8296	West Nile Virus (WNV) LQ,EB,S,A	47.85
8588	Yersinia enterocolitica FA	47.85

Quantitative PCR Tests		
8282	Coronavirus (FCoV, cat) FA,AS,EB	53.90
8045	Distemper Virus (CDV, dog) A	53.90
8078	FIV Provirus* EB	53.90
8234	Leishmania (dog) EB,KM	53.90
8083	Microfilaria (dog) EB	53.90
8084	Parvovirus (CPV, dog) FA	53.90

Equine PCR Profiles		
8415	Abortion AM,A+EB	113.30
	(EHV-1, EHV-4, EVA, leptospira, Listeria monocytogenes)	
8209	Eye A	68.20
	(EHV-2, EHV-5)	
8918	Hepatotropic Viruses S,EB,L	68.20
	(equine parvovirus, equine hepacivirus)	
8334	Respiratory 1 A+EB	102.08
	(EHV-1, EHV-4, influenza A virus, Strep. equi equi/zooepidemicus)	
8684	Respiratory 2 A+FA+EB	113.30
	(EHV-1, EHV-4, influenza A virus, Strep. equi equi, equine coronavirus)	
8224	Respiratory 3 A+EB	85.14
	(EHV-1, EHV-4, Strep. equi equi / zooepidemicus)	
8665	Respiratory 4 A+EB	68.20
	(EHV-1, EHV-4)	
8225	Respiratory (foal) A,BAL+EB	102.08
	(EHV-1, EHV-4, influenza A virus, Rhodococcus equi (incl. vapA))	
8905	Skin HT,K	68.20
	(dermatophytes, Dermatophilus congolensis)	
8086	Uveitis KW	89.65
	(leptospira Ab, PCR: leptospira, EHV-1)	

Canine PCR Profiles		€
8074	Anaemia Vector-borne EB	102.08
	(babesia (incl. species diff.), E. canis, A. phago., haemotropic mycoplasma (incl. species diff.))	
8339	Anaemia Small EB	68.20
	(A. phago., babesia (incl. species diff.))	
8168	Diarrhoea FA	113.30
	(coronavirus, parvovirus, circovirus, giardia, cryptosporidia)	
8580	Eye A	85.14
	(CHV, chlamydia, mycoplasma)	
8921	Haemorrhagic Diarrhoea FA	145.20
	(bacteriology incl. salmonella, PCR: parvovirus, C. perfringens netE/netF genes, pathogenic E.coli (EHEC, EPEC, ETEC))	
8789	Lungworm FA,BAL	85.14
	(Angiostrongylus vasorum, Crenosoma vulpis, Capillaria aerophila)	
8203	Neurology LQ/0,8ml	159.50
	(protein, microalbumin, IgA, CRP, TBE virus IgG, PCR: distemper virus, N. caninum, T. gondii, A. phago.)	
897	Reproduction 1 A+TM,AM	116.60
	(bacteriology, PCR: CHV, Mycoplasma canis, Brucella canis)	
8165	Reproduction 2 A,AM	102.08
	(CHV, chlamydia, Mycoplasma canis, Brucella canis)	
8163	Respiratory 1 A,BAL	135.30
	(CHV, CAV-2, CPiV, CRCoV, distemper virus, B. bronchiseptica, Mycoplasma cynos)	
8769	Respiratory 2 A,BAL	102.08
	(CPiV, CRCoV, B. bronchiseptica, Mycoplasma cynos)	
8168	Feline PCR Profiles FA	113.30
	Diarrhoea (coronavirus, Tritrichomonas foetus/blagburni, giardia, parvovirus, cryptosporidia)	
8338	Eye A	85.14
	(FHV, chlamydia, Mycoplasma felis)	
8515	Flea EB,FL	85.14
	(haemotropic mycoplasma (incl. species diff.), rickettsia, Bartonella henselae)	
8790	Lungworm FA,BAL	85.14
	(Aelurostrongylus abstrusus, Troglodystrongylus brevior, Capillaria aerophila)	
590	Neurology LQ/0,5ml	112.20
	(protein, microalbumin, cell count, PCR: coronavirus, T. gondii, FHV, rustrela virus)	
8414	Neurology Small LQ/0,2ml	102.08
	(coronavirus, T. gondii, FHV, rustrela virus)	
8165	Reproduction A,AM	85.14
	(FHV, chlamydia, Mycoplasma felis)	
8169	Respiratory 1 A,BAL	113.30
	(FHV, FCV, chlamydia, Mycoplasma felis, B. bronchiseptica)	
8087	Respiratory 2 A	102.08
	(FHV, FCV, chlamydia, Mycoplasma felis)	
8167	Respiratory 3 A	85.14
	(FHV, FCV, chlamydia)	
8045	Respiratory 4 A	68.20
	(FHV, FCV)	
Further PCR Profiles		
8064	Tick 1 Z	68.20
	(borrelia, TBE virus)	
8065	Tick 2 Z	102.08
	(borrelia, piroplasmida (incl. species diff.), A. phago., TBE virus)	
8035	Tick 3 Z	124.52
	(A. phago., A. platys, piroplasmida (incl. species diff.), borrelia, E. canis, hepatozoon)	

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 & Donkey, Farm Animal & Camelids, Microbiology or upon request.

Animal species: bv=bovine, fr=ferret, gp=guinea pig, ms=mouse, rab=rabbit, rt=rat

General Business Conditions:

(Prices and conditions valid from July 1, 2026 to June 30, 2027)

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 - 004004175 / 2607