

Submission form

Customer-No. / Barcode

Birds, Reptiles, Amphibians, Fish

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

Steubenstraße 4
DE-97688 Bad Kissingen
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
☐ Skin / feathers
☐ Swab
☐ Aspirate

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

☐ Bird

☐ Lizard

☐ Snake

☐ Tortoise

☐ Turtle

☐ Amphibian

☐ Fish

☐ Other

Species (English or Latin):

Name:

Sex:

☐ F

☐ M

☐ unknown

Date of birth:

Patient-ID:

Sample quality:

☐ Haemolytic

☐ Icteric

☐ Lipaemic

☐ Centrifuged

Date of sampling:

Follow-up to previous lab No.:

Case history:

(please feel free to attach additional information)

Profiles / Clinical Chemistry

€

1202 Reptile Screening (small) HP,S/0,2ml 19.25

(AP, GLDH, protein, uric acid, PO4, Ca)

1200 Reptile Screening (large) HP,S/0,4ml 29.70

(AP, GLDH, ALT, AST, bile acids, CK, protein, trigl, chol, urea, uric acid, PO4, Ca, K, Na)

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)

419 Fish Screening HP,S/0,4ml 29.70

(AP, ALT, γ-GT, AST, bile acids, CK, protein, trigl, chol, urea, PO4, Ca, K, Na, Cl)

1088 Amphibian Screening HP,S/0,4ml 29.70

(AP, GLDH, ALT, AST, bile acids, CK, protein, trigl, chol, urea, uric acid, PO4, Ca, K, Na, Cl)

1003 Serum Protein HP,S/0,5ml 15.95

Electrophoresis

35 Haematology

Compl. Blood Count (CBC) BS+HB/0,5ml 29.70

(incl. diff.)

1010 Leukogram BS+HB/0,5ml 26.95

Single Determinations

128 Bile Acids HP,S/0,2ml 12.65

26 Calcium HP,S/0,2ml 5.17

17 Cholesterol EP,HP,S/0,5ml 5.17

7 Cholinesterase EP,HP,S/0,5ml 6.60

10 GLDH HP,S/0,2ml 5.17

33 Phosphate HP,S/0,2ml 5.17

21 Urea HP,S/0,2ml 5.17

200 Uric acid HP,S/0,2ml 5.17

1089 Thyroxin T4 (bird, reptile) HP,S/0,2ml 33.00

25 Triglycerides EP,HP,S/0,5ml 5.17

Vitamins

2267 Vitamin A S/0,5ml 33.00

2269 Vitamin D (25-OH) S/0,5ml 42.35

1217 Vitamin Profile (bird, reptile) S/0,5ml 93.50

(A, E, D2/D3 (25-OH))

Pathology (except fish)

€

201 Histopathology FGW 75.90

(per clinical question)

(tumour diagnostics, dermatopathology, organ biopsies up to three sites)

2209 Histopathology Requiring FGW 121.00

Increased Effort

(e.g. descriptive diagnoses up to six sites)

204 Cytology OT,FG 64.90

(aspirate, impression smears)

2604 Cytology Requiring OT,FG 95.70

Increased Effort

(1 site: 5-6 smears, 2 sites up to 4 smears each)

Microbiology

156 Bacteriology + Mycology TM,GW 48.40

1061 Bacteriology + Anaerobes TM,GW 52.25

150 Bacteriology Aerobes TM,GW,F 30.25

165 Bacteriology Anaerobes TM,GW 30.25

151 Mycology TM,HT,F 29.37

(dermatophytes and yeasts)

1157 Bacteriology + Mycology HT+TM,F 66.55

+ Ectoparasites

1156 Bacteriology + Mycology HT+TM,F 52.80

(skin)

174 Ectoparasites HT,F 19.80

2460 Bacteriology Fish GW,TM+OT 50.05

+ Fish Tuberculosis

(bacteriology, Ziehl-Neelsen stain)

2177 Mycobacteria 25.30

(microscopic detection of acid fast rods)

538 Mycobacteria Culture GW,FG 31.90

539 Mycobacteria Culture GW,FG 53.90

+ Ziehl-Neelsen Stain

175 Salmonella FA 30.25

168 Yersinia FA 30.25

162 Campylobacter FA 30.25

2176 Macrorhabdus ornithogaster FA 19.25

(bird)

Location sampled:

Susceptibility Testing

€

725 Antibiogram Aerobes 24.75

727 Antibiogram Anaerobes 29.70

1919 Antimycogram Yeasts 31.90

Antibiograms are carried out routinely per record according to the clinical relevance (fixed price), unless you specifically state:

2202 I do not require an antibiogram

Faecal Profiles

1661 Reptile Faecal Profile 54.45

(bacteriology incl. salmonella, mycology, endoparasites)

2166 Avian Faecal Profile 54.45

(bacteriology incl. salmonella, mycology, endoparasites)

1175 Pigeon Faecal Profile 39.05

(salmonella, endoparasites)

1215 Ziehl-Neelsen Stain 27.50

(microscopic detection of acid-fast rods and cryptosporidia)

Endoparasitology

149 Endoparasites 26.40

(flotation and S.A.F.C.)

1149 Endoparasites (reptiles) 36.85

(flotation and S.A.F.C., Ziehl-Neelsen stain, native smear)

585 Baermann Test 20.90

(lungworm larvae)

2082 Cryptosporidia Ag (IFAT) 32.45

If sample volume is insufficient for all requested tests, please indicate the order of priority.

Please indicate the water temperature, if you are sending fish samples (swabs).

☐ Further requests:



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

Sample material: A=swab (without medium for PCR), BS=blood smear, E=egg, EB=EDTA blood, F=feather, FA=faeces, FG=fluid, FGW=formalin-fixed tissue, GW=tissue, HB=heparin blood, HP=heparin plasma, HT=skin, K=scab, L=liver, LSP=lung lavage, MSP=gastric lavage, NSP=nasal flush, OT=specimen slide, S=serum, S.A.F.C.=sodium acetate-acetic acid-formalin concentration, TM=swab with medium, TSP=tracheal lavage, W=water

Toxins			€	PCR Amphibian			€	PCR Profiles			€
105	Lead	HB,EB/1ml	40.15	8536	Batrachochytrium dendrobatidis (Bd) (amphibian)	A,HT	47.85	8560	Tortoise and Turtle Respiratory Large (tortoise)	A,NSP	85.14
30	Copper	HP,S/0,5ml	13.75	8882	If positive: BdGPL		47.85		(herpesviruses, mycoplasma, picorna/torchiviruses)		
34	Zinc	HP,S/0,5ml	13.75	8477	Batrachochytrium salamandrivorans (Bsal) (amphibian)	A,HT	47.85	8290	Respiratory Small (tortoise, turtle)	A,NSP	68.20
1249	Heavy metal whole blood	HB/0,2ml	154.00	8004	Chlamydia (reptile, amphibian)	A,LSP,GW	47.85		(herpesviruses, mycoplasma)		
1146	Serology Reptile			8883	Herpesvirus (BfHV 1) (toad)	A,HT	47.85	1246	Hibernation Check Small (tortoise)	S,HP+A	129.58
	Herpesvirus (TeHV-1 and TeHV-3) (tortoise)	HP,S/0,4ml	56.10	8887	Herpesvirus (RaHV 3) (frog)	A,HT	47.85		(reptile screening large, herpesvirus Ab (TeHV-1 and TeHV-3), PCR: herpesviruses, mycoplasma)		
116	Paramyxoviruses/ Ferlaviruses	HP,S/0,2ml	41.03	8530	Ranaviruses (reptile, amphibian, fish)	A,GW	47.85	1247	Hibernation Check Large (tortoise)	S,HP+HB+BS+A+FA	183.48
117	Picorna/Torchiviruses (tortoise)	HP,S/0,2ml	36.30	8495	PCR Bird				(reptile screening large, compl. blood count, herpesvirus Ab (TeHV-1 and TeHV-3), PCR: herpesviruses, mycoplasma; endoparasites)		
567	Serology Bird			8829	Adenoviruses	A,FA	47.85	8566	Quarantine (tortoise)	A,NSP+HP,S	118.25
417	Aspergillus	S/0,5ml	34.10	8517	Avian Haemosporidia (avian malaria)	EB	59.40		(herpesviruses, mycoplasma, picorna/torchiviruses, ranaviruses, herpesvirus Ab (TeHV-1 and TeHV-3))		
	Aspergillus-Galactomannan	S/0,5ml	69.30	8004	Bornaviruses (PDD, psittacine)	A	47.85	9132	Quarantine (tropical tortoise)	A,NSP+HP,S	129.25
5010	Bornavirus	S/0,5ml	55.00	601	Chlamydia (incl. diff. Chlamydia psittaci)	A,FA	47.85		(herpesviruses, mycoplasma, picorna/torchiviruses, ranaviruses, TINC, herpesvirus Ab (TeHV-1 and TeHV-3))		
565	Chlamydia	EP,HP,S/0,2ml	31.35	8092	Circovirus (PBFD)	EB,F,A,FA	47.85	8295	Quarantine (aquatic turtle)	A,NSP	85.14
2067	Flaviviruses IgG	S/0,5ml	80.30	8667	Circovirus (pigeon)	EB,F,A,FA	47.85		(herpesviruses, mycoplasma, ranaviruses)		
800	Pacheco Virus	S/0,2ml	58.85	8979	Herpesviruses (Pacheco and others)	EB,F,A,FA	47.85	8909	PCR Profiles Amphibian and Fish Skin Large (amphibian)	A,HT	102.08
1403	Paramyxovirus (aPMV-1)	EP,S/0,2ml	40.70	8954	Herpesvirus 1 (ILT, chicken)	A,GW	47.85		(Bd, Bsal, BfHV 1, RaHV 3)		
860	Polyomavirus	S/0,2ml	59.40	8173	Mycobacterium avium ssp. avium/silvaticum	FA,GW	47.85	8907	Skin Small (amphibian)	A,HT	68.20
242	Cell Culture			8244	M. gallisepticum/synoviae	A,FA	59.40	8906	Quarantine (anura)	A,HT	102.08
	Virus Isolation (sample material in medium for cell culture!)	GW,A	194.70	802	Paramyxovirus (aPMV-1)*	A	57.20	8567	Quarantine (caudata)	A,HT	85.14
8495	PCR Reptile			8177	Polyomavirus	EB,F,A,FA	47.85	8882	If positive: BdGPL		47.85
	Adenoviruses (reptile)	A,GW	47.85	8534	Pox (Avipoxvirus)	K	47.85	8404	Koi Carp 1	GW	68.20
8004	Chlamydia (reptile, amphibian)	A,LSP,GW	47.85	8060	Reoviruses	A,FA	47.85	6997	Koi Carp 2	GW,A	68.20
8416	Cryptosporidia (reptile)	FA,MSP	47.85	8668	Salmonella	A,FA,E	47.85	6998	Koi Carp Large	GW,A	85.14
8519	If positive: diff.		47.85	8892	Trichomonas	A	47.85		(KHV, CEV, Flavobacterium columnare)		
8826	Devriesea agamarum (lizard)	A,HT	47.85	8296	Usutu Virus	EB,S	47.85				
9069	Emydomyces testavorans (aquatic turtle)	A,HT,GW	47.85	6011	West Nile Virus (WNV)	A,EB,S	47.85				
8687	Encephalitozoon pogonae (bearded dragon)	FA,GW	47.85		Sex Determination (bird) (please include the species) (4 samples or more: 20.70 € per sample)	EB,F	32.00				
8792	Entamoeba invadens (snake)	FA,GW	47.85	PCR Profiles Bird							
8793	Entamoeba (reptile)	FA,GW	47.85	604	Feather (parrots) (circovirus (PBFD), polyomavirus)	EB,F,A,FA	68.20				
8922	If positive: diff.		47.85	6018	Quarantine Small (parrots)	EB,F+A,FA	85.14				
8329	Helicobacter (tortoise, turtle)	A	47.85	6017	Quarantine Medium (parrots)	EB,F+A,FA	113.30				
8666	Herpesviruses (reptile)	A,GW	47.85		(circovirus (PBFD), polyomavirus, herpesviruses (e.g. Pacheco), chlamydia, bornaviruses)						
8519	If positive: diff.		25.30	7997	Quarantine Large (parrots)	A+F,EB+HP,S/0,5ml	189.20				
8581	Intranuclear coccidians (TINC) (tortoise, turtle)	A,NSP,GW	47.85		(PCR: Ophidiomyces, circovirus (pigeon), salmonella, aPMV*)						
8531	Iridovirus (lizard, feed insect)	A,HT,L	47.85	7996	Pigeon (Trichomonas, circovirus (pigeon), salmonella, aPMV*)	A,F+FA	102.08				
8088	Mycoplasma (tortoise, turtle, snake)	A,NSP	47.85	7995	Vector-borne (West Nile virus, Usutu virus, avian haemosporidia (avian malaria))	EB	85.14				
8804	Nannizziopsis spp. (lizard)	HT,K,A,GW	47.85	PCR Profiles Lizard and Snake (Squamata)							
8632	Ophidiomyces ophidiicola (snake)	A,HT,GW	47.85	8561	Respiratory/Neurology (boa)	A,TSP+EB	102.08				
8122	Paramyxoviruses/ Ferlaviruses (reptile)	A,TSP,GW	47.85		(adenoviruses, reptarenaviruses, paramyxoviruses/ferlaviruses, reoviruses)						
7998	Paranannizziopsis spp. (snake, lizard)	HT,K,A,GW	47.85	8262	Respiratory/Neurology (python)	A,TSP+EB	124.52				
8533	Picorna/Torchiviruses (tortoise)	A,GW	47.85		(adenoviruses, reptarenaviruses, serpentoviruses, paramyxoviruses/ferlaviruses, reoviruses, mycoplasma)						
8530	Ranaviruses (reptile, amphibian, fish)	A,GW	47.85	8562	Skin (lizard) (mycology, PCR: adenoviruses, Devriesea agamarum, ranaviruses, Nannizziopsis)	HT+TM	115.50				
8534	Reoviruses (reptile)	A,LSP,GW	47.85	8563	Quarantine (lizard)	A	85.14				
8497	Reptarenaviruses/IBD (boa, python)	A,EB,GW	47.85	8565	Quarantine (boa, python)	A,TSP+EB+HT	124.52				
8060	Salmonella (reptile, amphibian)	FA	47.85		(adenoviruses, reptarenaviruses, paramyxoviruses/ferlaviruses, reoviruses, serpentoviruses)						
8263	Serpentoviruses (Nidoviruses) (python, boa)	A,TSP,GW	47.85	8564	Quarantine (colubrid, viper)	A+HT	102.08				
8544	Serpentovirus (Shingleback-Serpentovirus) (Tiliqua spp.)	A	47.85		(adenoviruses, paramyxoviruses/ferlaviruses, reoviruses, Ophidiomyces ophidiicola)						
8439	Sunshinevirus (python)	A,GW	47.85								
8958	Sex Determination (snake) (please include the species)	HT(EB,A)	32.00								
8402	PCR Fish										
	Carp Edema Virus (CEV) (carp)	GW	47.85								
6999	Flavobacterium columnare (fish)	A,GW	47.85								
8050	Herpesvirus (KHV) (koi carp)	GW	47.85								
8530	Ranaviruses (reptile, amphibian, fish)	A,GW	47.85								

General Business Conditions:

All prices in Euro ex. VAT / All statements according to our conditions. See www.laboklin.com / All terms and prices are subject to change.

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

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500 ml of water are required for all profiles.
In all water profiles, conductivity is determined instead of total hardness for salt water samples.

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