

Submission form

Farm Animals, Camelids

Client number / 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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Email: info@laboklin.com

Clinic address:
(Practice stamp or block letters)

Sample:

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

☐ Cattle

☐ Sheep

☐ Alpaca

☐ Other

Name:

☐ Pig

☐ Goat

☐ Llama

Breed:

Farm/Company No.:

Sex:

☐ F

☐ M

☐ M.N.

Date of birth:

☐ Pool sample

Sample quality:

☐ Haemolytic

☐ Icteric

☐ Lipaemic

☐ Centrifuged

☐ Cooled/Frozen

Date of sampling:

Follow-up to previous lab No.:

Patient-ID:

Profiles Individual Animal

€

7700

Ruminant Large Screening

S+NaFB/1ml

67.10

+ Compl. Blood Count

BS+EB/1ml

74.80

(protein, alb, glob, alb/glob ratio, urea, crea, glucose, chol, trigl, bili, γ-GT, GLDH, AP, AST, LDH, CK, Ca, PO4, Mg, K, Na, Cl, Fe, Cu, Zn, Se)

7707

7700+Hapto+CBC

S+NaFB+EB/1ml

83.60

7550

Downer Cow Profile

S/1ml

18.70

(Ca, PO4, Mg, AST, CK, urea, protein)

7610

Ketosis Profile

S/1ml

22.00

(GLDH, γ-GT, bili, protein, chol, urea, β-HBA, NEFA)

7710

Camelid 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, alb, glob, alb/glob ratio, urea, crea, PO4, Ca, Mg, K, Na, Cl, Fe, Zn, Cu, Se)

1203

Camelid Hepatic Lipidosis

S+NaFB/1ml

41.80

(GLDH, γ-GT, ALT, AST, AP, Bili, chol, urea, bile acids, protein, alb, glob, alb/glob ratio, glucose, trigl, β-HBS, NEFA)

1207

Cria Supply Profile

S+NaFB/1ml

42.90

(protein, glucose, CK, Ca, PO4, vit E, Se, IgG)

7650

Porcine Large Screening

S/1ml

55.55

+ Compl. Blood Count

BS+EB/1ml

63.25

(γ-GT, GLDH, bili, ALT, AST, protein, CK, urea, crea, Ca, PO4, Na, Mg, K, Se, Zn, Cu)

7651

Porcine Small Screening

S/0,5ml

15.40

+ Compl. Blood Count

BS+EB/1ml

23.10

(γ-GT, GLDH, bili, urea, crea)

1001

Liver Profile (small)

S/0,5ml

22.55

(AST, GLDH, γ-GT, bile acids)

1081

Kidney Large Animals

S/0,5ml

17.05

(urea, crea, protein, alb, glob, alb/glob ratio, Ca, PO4)

1015

Anaemia Screening (Basic)

BS+EB+S/1ml

30.80

(compl. blood count, Fe, protein, albumin, alb/glob ratio, bili)

7630

Emaciation Screening

S+EB/1ml

23.10

(small blood count, protein, alb, glob, alb/glob ratio, Se)

7631

7630+Endoparasites

S+EB/1ml+FA

34.10

1253

Emaciation Cattle

S/3ml+EB/1ml

67.10

(7630 + Ab: BVDV, Fasciola hepatica, MAP)

1255

Emaciation Small Ruminants

S/3ml+EB/1ml

78.10

(7630 + Ab: Corynebacterium pseudotuberculosis, Fasciola hepatica, Lentivirus Infection, MAP)

☐ Further requests:

Profiles Herd Management

€

7300

Ruminant Performance Profile

S/1ml

36.85

+ Compl. Blood Count

BS+EB/1ml

44.55

(protein, urea, chol, GLDH, γ-GT, bili, Ca, PO4, Mg, Na, K, Cl, β-HBA, NEFA, Cu, Se)

1092

7300+Hapto

BS+EB+S/1ml

53.90

+CBC

1093

7300+NABE !

S+EB/1ml+H/15ml

53.90

+CBC

1209

Transition Cow Profile

S/1ml

33.00

+ Compl. Blood Count

BS+EB/1ml

40.70

(protein, alb, glob, alb/glob ratio, urea, chol, bili, GLDH, γ-GT, β-HBS, NEFA, Ca, PO4, Mg, Na, K, Cl)

1219

1209+Hapto

BS+EB+S/1ml

50.60

+CBC

7708

1209+NABE !

S+EB/1ml+H/15ml

50.60

+CBC

7620

Calf Supply Profile

S+NaFB/1ml

34.10

(glucose, protein, Ca, Na, PO4, Mg, Fe, IgG)

7621

7620+Vit E / Se

S/2ml

49.50

Mineral Profile

S/3ml

68.20

(Ca, Na, PO4, Mg, Zn, Cu, Se, K, Cl, Fe, Mn)

691

Trace Elements Small

S/2ml

58.30

(Zn, Fe, Cu, Se, Mn)

716

Trace Elements Large

S/3ml

143.00

(Zn, Fe, Cu, Se, Mn, cobalt, molybdenum, iodine)

Urine

1254

Urine Profile Cattle !

H/20ml

27.50

(NABE, pH value, specific gravity, crea, Ca, PO4, K, Na, Cl)

2001

Urinalysis incl. Sediment

H/5ml

29.70

2001+Bacteriology

H/6ml

50.60

Urinary Calculi

HS

33.00

NABE !

H/15ml

20.35

Haematology

35

Compl. Blood Count (CBC)

BS+EB,(HB)/1ml

22.00

(incl. diff.)

1011

Small Blood Count

EB,HB/1ml

12.65

215

Blood Smear, cytological + CBC

BS+EB/1ml

41.80

234

Blood Parasites, microscopical

BS+EB/1ml

26.40

Pregnancy Diagnostics

€

135

Progesterone (camelids)

S/0,5ml

26.95

(from day 21)

2506

PAG (cattle, goat, sheep)

S/1ml

16.50

(cattle and goat from day 28, sheep from day 35)

122

Oestrone Sulphate

S/1ml

41.80

(camelids only gestation months 10+11)

Endocrinology

136

Testosterone

S/0,5ml

34.10

2212

Anti-Müllerian Hormone (AMH) !

S/0,5ml

69.30

Immunology

748

IgG (neonate)

S/0,5ml

31.90

1003

Serum Protein Electrophoresis

S/0,5ml

15.95

Others

208

Haptoglobin

S/0,5ml

20.35

1041

SAA

S/0,5ml

20.35

284

Troponin I !

S/0,5ml

28.60

Single Parameters

107

β-Hydroxybutyrate (β-HBA)

S/0,5ml

10.45

56

NEFA (free fatty acids)

S/0,5ml

16.50

84

Cobalt

S,H/1ml

40.15

4008

Manganese

S/0,5ml

29.15

1420

Serology			€
1572	A. phagocytophilum	EP,HP,S/0,5ml	35.75
567	Aspergillus	S/0,5ml	34.10
571	Babesia, microsc.	EB/1ml+BS	25.30
5010	Bornavirus	S/0,5ml	55.00
176	Borrelia	EP,HP,S/0,5ml	37.95
2551	BTV	S/1ml	19.80
2514	BVDV	Mi,S/0,5ml	17.60
573	Chlamydia abortus (ruminants)	S/0,5ml	31.35
575	Chlamydia (pigs, camelids)	S/0,5ml	42.90
372	Coryneb. pseudotuberculosis	S/1ml	19.80
2353	Coxiella burnetii	S/0,5ml	24.20
1424	C. botulinum Neurotoxin Ab	S/1ml	49.50
1428	C. perfringens α-Toxin Ab	S/1ml	49.50
2134	Fasciola hepatica (ruminants)	Mi,TaM,HP,S/0,5ml	24.20
1084	Fasciola hepatica (camelids)	S/1ml	33.00
2067	Flaviviruses IgG	S/0,5ml	80.30
2350	Lentiviruses (CAE/Maedi)	S/0,5ml	22.00
157	Leptospira	EP,HP,S/0,5ml	44.55
564	Listeria (Type 1+4b)	EP,HP,S/0,5ml	41.25
2533	Mycobact. avium ssp. paratuberculosis (MAP) (ruminants)	Mi,S/1ml	17.38
1569	Neospora caninum	EP,HP,S/0,5ml	34.65
2634	Ostertagia ostert. (cattle)	Mi,TaM/0,5ml	26.95
555	Tick-borne Encephalitis V.	S/0,5ml	34.65
132	Toxoplasma gondii	EP,HP,S/0,5ml	37.40
Serological Profiles			
1250	Bovine Abortion (Neospora caninum, Coxiella burnetii, leptospira, Chlamydia abortus, BVDV)	S/3ml	87.45
1251	Small Ruminant Abortion (Border Disease Virus, Chlamydia abortus, Coxiella burnetii, listeria, Toxoplasma gondii)	S/3ml	87.45
1252	Camelid Abortion (chlamydia, Coxiella burnetii, leptospira, Neospora caninum, Toxoplasma gondii)	S/2ml	87.45
1240	Bovine Respiratory 1 (BRV, BPIV-3, Mycoplasma bovis)	S/1ml	49.50
1256	Bovine Respiratory 2 (BRV, BPIV-3, Mycoplasma bovis, Mannheimia haemolytica, Bovine Coronavirus)	S/2ml	87.45
1241	Porcine Respiratory 1 (APP, Mycoplasma hyopneumoniae, PRRSV)	S/3ml	49.50
670	Porcine Respiratory 2 (APP, Haemophilus parasuis, influenza, Mycoplasma hyopneumoniae, Past. multocida (toxin producing), PRRSV)	S/3ml	116.60
1260	Porcine Reproduction (leptospira, PRRSV, chlamydia)	S/2ml	53.24
Bacteriology/Mycology Swabs / Aspirates / Milk			
156	Bacteriology + Mycology	TM,GW	48.40
1061	Bacteriology + Anaerobes	TM,GW	52.25
150	Bacteriology Aerobes	TM,GW	30.25
165	Bacteriology Anaerobes	TM,GW	30.25
2151	Mycology	TM,GW	27.50
671	Milk Examination (cattle)	Mi,1/4	27.50
674	+ Antibigram Aerobes		
674	Milk Examination (cattle)	Mi,4/4	61.05
233	+ Antibigram Aerobes		
674	Milk Examination (sheep, goat)	Mi,2/2	40.70
96	Milk Somatic Cell Count (cattle)	Mi/10ml	11.55
Location sampled: _____			
Skin / Hairs			
1157	Bacteriology + Mycology + Ectoparasites	HA,HT,K+TM	66.55
1156	Bacteriology + Mycology	HA,HT,K+TM	52.80
150	Bacteriology Aerobes	HA,HT,K,TM	30.25
151	Mycology (dermatophytes and yeasts)	HA,HT,K	29.37
174	Ectoparasites	HA,HT	19.80
8821	Dermatophilus	HT,K,GW	47.85
8489	congolensis (PCR)		
8489	Dermatophytes (PCR) (incl. species diff.)	HA,HT,K	47.85
Antibiograms are carried out routinely per record according to the clinical relevance (fixed price), unless you specifically state: I do not require an antibiogram			
2202			
Susceptibility Testing			€
725	Antibiogram Aerobes		24.75
727	Antibiogram Anaerobes		29.70
1071	Aromatogram Bacteria		36.30
1072	Aromatogram Yeasts		36.30
Special Requests			
110	Blood Culture (aerobes and anaerobes)		57.75
8510	E.coli eae Gene (Intimin) (PCR) (in addition to a bacteriological examination)		47.85
Faecal Profiles			
2450	Faecal Bacteriology (incl. salmonella)		30.25
1168	Bovine Faecal Profile (bacteriology incl. salmonella, mycology, endoparasites, PCR: MAP)		69.30
1171	Calf Faecal Profile - Large (bacteriology incl. salmonella and E. coli F5, mycology, endoparasites, cryptosporidia, rota-, coronavirus)		85.80
1062	Calf Faecal Profile (EIA) (rota-, coronavirus, E. coli F5, cryptosporidia)		50.60
1173	Porcine Faecal Profile (bacteriology incl. salmonella, mycology, PCR: Lawsonia intracellularis)		68.20
1169	Piglet Faecal Profile (bacteriology incl. salmonella, mycology, C. perfringens enterotoxin, endoparasites, rota-, coronavirus)		94.60
1172	Camelid Faecal Profile (bacteriology incl. salmonella, mycology, gas producers, endoparasites incl. coccidia, cryptosporidia, rota-, coronavirus)		97.35
Endoparasitology			
149	Endoparasites (flotation and S.A.F.C.)		26.40
534	149+Haemonchus contortus differentiation		41.80
823	Liver flukes (incl. Fasciola) (sedimentation, at least 20 g of faeces)		21.45
585	Baermann Test (lungworm larvae)		20.90
2632	Modified McMaster (egg count per gram of faeces)		33.55
78	Ruminant Endoparasites (flotation, S.A.F.C. and Baermann Test)		36.85
1183	Endoparasite Profile (flotation, S.A.F.C., modified McMaster)		50.60
Single Determinations			
188	C. perfringens enterotoxin (EIA)		31.35
1508	Yersinia and Campylobacter		40.70
175	Salmonella		30.25
Infectious Disease Profiles			
8989	Bovine Abortion 1 (PCR: Coxiella burnetii, N. caninum)	AM,A	68.20
8432	Bovine Abortion 2 (bacteriology+mycology, PCR: BTV, BVDV, chlamydia, Coxiella burnetii, N. caninum, Schmallenberg virus)	AM,A+TM	146.30
8427	Bovine Respiratory 1 (bacteriology, PCR: BRV, BPIV-3, Mycoplasma bovis)	NSP,A+TM	96.80
8428	Bovine Respiratory 2 (PCR: Mannheimia haemolytica, Histophilus somni, Past. multocida (toxin producing))	NSP,A	85.14
8920	Bovine Respiratory 3 (PCR: BRV, BPIV-3, BCoV, Mycoplasma bovis, Mannheimia haemolytica, Histophilus somni, Past. multocida (toxin producing))	NSP,A	135.30
8986	Camelid Abortion 1 (PCR: chlamydia, Coxiella burnetii, leptospira, N. caninum, T. gondii)	AM,A	113.30
8431	Camelid Abortion 2 (bacteriology+mycology, PCR: BTV, BVDV, chlamydia, Coxiella burnetii, leptospira, N. caninum, T. gondii, Schmallenberg virus)	AM,A+TM	168.30
8441	Porcine Reproduction (bacteriology+mycology, PCR: PPV, PRRSV, PCV-2, leptospira)	AM,A+TM	107.80
8440	Porcine Respiratory (bacteriology, PCR: Mycoplasma hyopneumoniae, APP, PRRSV, influenza A virus, Past. multocida (toxin producing))	NSP,A+TM	129.80
8987	Small Ruminant Abortion 1 (PCR: Coxiella burnetii, T. gondii)	AM,A	68.20
8430	Small Ruminant Abortion 2 (bacteriology+mycology, PCR: BTV, chlamydia, Coxiella burnetii, T. gondii, Schmallenberg virus)	AM,A+TM	135.30
PCR Assays			€
8825	Anaplasma ovis / Mycoplasma ovis	EB	59.40
8182	Anaplasma phagocytophilum	EB,Z	47.85
8056	APP	A,NSP	47.85
8019	Babesia (incl. species diff.)	EB,Z	47.85
8162	Bordetella bronchiseptica	A	47.85
8343	Bornavirus	LQ,EB	47.85
8010	Borrelia	HT,LQ,SV,Z	47.85
8587	Bovine Coronavirus	FA,A	47.85
8412	BPIV-3	A,NSP	47.85
8058	Brachyspira hyodysenteriae/pilosicoli	FA	47.85
8413	BRV	A,NSP	47.85
8583	BTV 1-24	EB	47.85
8980	BTV 3	EB,GW	47.85
8994	BTV 8	EB,GW	47.85
8423	BVDV	EB,Mi,FA,AM	47.85
8004	Chlamydia	A,TSP,Mi,H,FA,AM	47.85
8919	C. difficile toxin A+B gene	FA	59.40
8916	Clostridium perfringens alpha toxin gene	FA	47.85
8914	Clostridium perfringens enterotoxin gene	FA	47.85
8424	Coxiella burnetii	A,Mi,H,FA,AM	47.85
8416	Cryptosporidia	FA	47.85
8949	Epizootic Haemorrhagic Disease Virus (EHDV)	EB,AM	47.85
7999	Haemonchus contortus	FA	47.85
8020	Histophilus somni	A,NSP	47.85
8223	Influenza A Virus	A,NSP	47.85
8059	Lawsonia intracellularis	FA	47.85
8031	Leptospira	H+EB,Mi,Sp,AM	47.85
8827	Listeria monocytogenes	AM,EB	47.85
8026	Mannheimia haemolytica	A,NSP	47.85
8425	Mycobacterium avium ssp. paratuberculosis (MAP)	FA	47.85
8436	Mycoplasma bovis	A	47.85
8176	Mycoplasma haemolamae	EB	47.85
8057	M. hyopneumoniae	A,NSP	47.85
8106	Mycoplasma suis	EB	47.85
8029	Neospora caninum	AM	47.85
8426	Pasteurella multocida (toxin producing)	A,NSP	47.85
8002	PCV-2	A,EB,AM	47.85
8670	Porcine Coronavirus (TGE)	FA	47.85
8669	Porcine Parvovirus	A,EB,AM	47.85
8036	PRRSV (inkl. diff. EU/NA)	A,NSP,EB,Sp,AM	59.40
8891	Rotaviruses group A	FA	47.85
8948	Schmallenberg Virus	AM,EB,S,Sp	47.85
8103	Toxoplasma gondii	AM	47.85
8999	Tritrichomonas foetus/blagburni	A,PSP	47.85
Genetics			
8049	Free Martins (cattle)	EB	41.60
8504	Beta Casein (cattle)	EB	31.50
8584	Scrapie (sheep)	EB	41.60
8992	Scrapie (goat)	EB	41.60
171	Bees American foulbrood (Paenibacillus larvae; AFB) (culture) (food stores in plastic bag)		53.90
8558	European foulbrood (Melissococcus plutonius; EFB) (PCR)	BL,B	47.85
178	Nosema spp. (microscopical)	B	47.85
185	if positive: diff. (PCR) (Nosema apis / Nosema ceranae)		55.55
8079	Chronic Bee Paralysis Virus (CBPV) (PCR)	B	47.85
8640	Deformed wing Virus (DWW) (PCR)	B	47.85
8503	Sacbrood Virus (SBV) (PCR)	BL	47.85

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.

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