

Business Hours: Mon - Fri: 9:00 am- 5:00 pm

(Stamp or block letters)

**Sample:**  
 Biopsy  
 Tumour  
 Organ  
 Aspirate  
 Cytol. slide  
 location:

**Owner's address:**  
 Name: \_\_\_\_\_  
 First name: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 Zipcode/city: \_\_\_\_\_ (Signature)

VAT-No: \_\_\_\_\_ Fax/Email: \_\_\_\_\_  
 Fax/Email: \_\_\_\_\_ Tel: \_\_\_\_\_

Date and signature: \_\_\_\_\_

Reporting method  Post  E-mail

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 <https://laboklin.co.uk/privacy>

Dog  Cat  Horse  Other: \_\_\_\_\_ Name: \_\_\_\_\_  
 Sex:  F  M  F.N.  M.N. Breed: \_\_\_\_\_ Patient-ID: \_\_\_\_\_  
 Date of sampling: \_\_\_\_\_ Follow-up to previous lab No.: \_\_\_\_\_

**Case history:** \_\_\_\_\_

<b>Bacteriology/Mycology Swabs/Aspirates</b>			<b>Multi-drug Resistant Bacteria</b>			<b>Species-specific Examinations</b>		
		£ (Ex VAT)			£ (Ex VAT)			£ (Ex VAT)
<input type="checkbox"/> 156	<b>Bacteriology + Mycology</b>	TM,GW	<input type="checkbox"/> 1640	<b>Analysis on multidrug resistant bacteria</b>	97.90	<input type="checkbox"/> 184	<b>Reproductive Health</b>	TM 29.15
<input type="checkbox"/> 1061	<b>Bacteriology + Anaerobes</b>	TM,GW		(MRSA, ESBL, VRE, Carbapenemase producing bacteria)		<input type="checkbox"/> 194	<b>Reproductive Health + Mycology</b>	TM 36.85
<input type="checkbox"/> 150	<b>Bacteriology Aerobes</b>	TM,GW	<input type="checkbox"/> 2217	<b>MRSA Differentiation</b>	19.80	<input type="checkbox"/> 159	<b>Reproductive Health + CEM (culture)</b>	2xTM 44.00
<input type="checkbox"/> 165	<b>Bacteriology Anaerobes</b>	TM,GW		(in addition to bacteriological testing)		<input type="checkbox"/> 158	<b>CEM (culture)</b>	TM 39.60
<input type="checkbox"/> 2151	<b>Mycology</b>	TM,GW	<input type="checkbox"/> 2218	<b>ESBL Differentiation</b>	19.80	<input type="checkbox"/> 8229	<b>Tayl. equigenitalis (PCR)</b>	TM,Sp 41.80
	Location sampled: _____			(in addition to bacteriological testing)		<input type="checkbox"/> 8550	<b>CEM PCR Profile Stallion 1</b>	3xTM 96.25
						<input type="checkbox"/> 8551	<b>CEM PCR Profile Stallion 2</b>	3xTM+Sp 127.60
			<input type="checkbox"/> 110	<b>Special Microbiological Tests</b>		<input type="checkbox"/> 8554	<b>CEM PCR Profile Mare 1</b>	2xTM 63.80
				<b>Blood Culture</b>	52.80	<input type="checkbox"/> 8680	<b>CEM PCR Profile Mare 2</b>	3xTM 96.25
				(aerobic and anaerobic)			(fossa clitoridis, sinus clitoridis, cervix)	
<input type="checkbox"/> 1156	<b>Bacteriology + Mycology</b>	HA,HT,K+TM	<input type="checkbox"/> 2410	<b>Nocardia/Actinomyces</b>	TM 26.40			
<input type="checkbox"/> 150	<b>Bacteriology Aerobes</b>	HA,HT,K,TM	<input type="checkbox"/> 2508	<b>Cryptococcus</b>	S/0,5ml 25.30			
<input type="checkbox"/> 151	<b>Mycology</b>	HA,HT,K		<b>Antigen (agglutination)</b>				
	(dermatophytes and yeasts)							
<input type="checkbox"/> 2109	<b>Trichogram</b>	HA	<input type="checkbox"/> 725	<b>Susceptibility Testing</b>				
<input type="checkbox"/> 174	<b>Ectoparasites</b>	HA,HT		<b>Antibiogram Aerobes</b>	22.00	<input type="checkbox"/> 160	<b>Milk Examination</b>	
<input type="checkbox"/> 8577	<b>Demodex spp. (dog, cat) (PCR)</b>	HT	<input type="checkbox"/> 727	<b>Antibiogram Anaerobes</b>	27.50	<input type="checkbox"/> 3180	<b>Milk Examination (bov)</b>	Mi,1/4 26.40
	(semiquantitative)		<input type="checkbox"/> 1919	<b>Antimycogram Yeasts</b>	28.60	<input type="checkbox"/> 96	<b>Milk Examination (bov)</b>	Mi,4/4 52.80
<input type="checkbox"/> 8866	<b>Demodex gatoi (cat) (PCR)</b>	HT,HA	<input type="checkbox"/> 1071	<b>Aromatogram Bacteria</b>	31.90	<input type="checkbox"/> 233	<b>Milk Somatic Cell Count (bov)</b>	Mi/10ml 11.00
<input type="checkbox"/> 8921	<b>Dermatophilus congolensis (PCR)</b>	HT,K,GW	<input type="checkbox"/> 1072	<b>Aromatogram Yeasts</b>	31.90		<b>Milk Examination (sheep, goat)</b>	Mi,2/2 35.20
<input type="checkbox"/> 8489	<b>Dermatophytes (PCR) (incl. species diff.)</b>	HA,HT,K						
<input type="checkbox"/> 8178	<b>Sarcoptes scabiei var. canis (PCR)</b>	HT		Antibiograms are carried out routinely according to the clinical relevance (fixed price), unless you specifically state: <input type="checkbox"/> 2202 I do not require an antibiogram				
<input type="checkbox"/> 161	<b>Bacteriological Culture</b>	H/1ml	<input type="checkbox"/> 1551	<b>Autovaccine / Herd Specific Vaccines</b>		<input type="checkbox"/> 8558	<b>European foulbrood (Melissococcus plutonius; EFB) (PCR)</b>	BL,B 41.80
<input type="checkbox"/> 1261	<b>Urinalysis incl. Sediment + Bacteriological Culture</b>	H/6ml	<input type="checkbox"/> 1553	<b>Oral vaccine</b>	110.00	<input type="checkbox"/> 178	<b>Nosema spp. (microscopical) if positive: Differentiation</b>	B 41.80
<input type="checkbox"/> 2001	<b>Urinalysis incl. Sediment</b>	H/5ml	<input type="checkbox"/> 1552	<b>Injection vaccine</b>	110.00	<input type="checkbox"/> 193	<b>Chronic Bee Paralysis Virus (CBPV) (PCR)</b>	B 41.80
<input type="checkbox"/> 163	<b>Urinary Calculi</b>	HS	<input type="checkbox"/> 1554	<b>Combination vaccine</b>	137.50	<input type="checkbox"/> 8079	<b>Deformed wing virus (DWV) (PCR)</b>	B 41.80
<input type="checkbox"/> 2005	<b>Prot/Crea-Ratio (U-P/C)</b>	H/1ml		<b>Vaccine for inhalation</b>	110.00	<input type="checkbox"/> 8640	<b>Sacbrood virus (SBV) (PCR)</b>	BL 41.80
<input type="checkbox"/> 1600	<b>Urine Electrophoresis</b>	H/1ml		<b>Vaccine for inhalation</b>	110.00	<input type="checkbox"/> 8503		
				(chronic respiratory infections)				

Please include a veterinary prescription with your order.  
 Delivery time to your veterinary home pharmacy is about 3 weeks. A previous bacteriological examination is required.

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, FL=Fleas, GW=tissue, H=urine, HA=hairs, HB=heparin blood, HP=heparin plasma, HS=uroolith, HT=skin, K=scab, KM=bone marrow, KW=aqueous humor, L=liver, Ln=lymph node, LQ=CSF, LV=lavage, M=spleen, MH=morning urine, MSP=gastic lavage, NSP=nasal lavage, S.A.F.C.=sodium acetate-acetic-acid-formalin (C=concentration), S=serum, SP=sperm, SV=synovia, TaM=tank milk, TM=swab with medium, TSP=tracheal lavage, V=vomit, Z=tick, \*=partnerlab, !=cooled

	<b>Faecal Examination</b> (3/4 filled stool sample container)	£ (Ex VAT)
	<b>Dog / Cat</b>	
	<b>Faecal Profiles</b>	
1167	<b>Large Faecal Profile (dog, cat)</b>	90.20
	(bacteriology, mycology, salmonella, gas producers, Cl. perf. enterotoxin, Cl. difficile toxin A+B, endoparasites, Giardia EIA)	
167	<b>Small Faecal Profile (dog, cat)</b>	49.85
	(bacteriology, mycology, salmonella, gas producers)	
1290	<b>Dysbiosis Profile (dog, cat) (PCR)</b>	137.50
	(key bacteria microbiom quantitative, mycology, calprotectin, alpha 1-antitrypsin, slgA, pancreatic elastase (dog), microscopic nutritive digestion (cat), endoparasites)	
1662	<b>Faecal Profile Puppy/Kitten</b>	78.10
	(bacteriology, mycology, salmonella, gas producers, endoparasites, parvovirus EIA, Giardia EIA)	
8168	<b>Diarrhoea Pathogens (dog) (PCR)</b>	95.70
	(corona-, parvo-, circovirus, giardia, cryptosporidia)	
8168	<b>Diarrhoea Pathogens (cat) (PCR)</b>	95.70
	(coronavirus, Tritrichomonas foetus, giardia, parvovirus, cryptosporidia)	
8921	<b>Haemorrhagic Diarrhoea (dog)</b>	127.60
	(bacteriology incl. salmonella, PCR: parvovirus, Clostridium perfringens netE/netF, pathogenic E.coli (EHEC, EPEC, ETEC))	
154	<b>Virological Faecal Profile (EIA)</b> (dog, cat)	54.45
	(parvo-, rota-, coronavirus)	
1504	<b>BARF Faecal Profile</b>	79.20
	(salmonella, yersinia, campylobacter, listeria, endoparasites)	
1507	<b>Faecal Pathogenic Bacteria Profile</b>	90.20
	(salmonella, yersinia, campylobacter, PCR: pathogenic E.coli (EHEC, EPEC, ETEC))	
8027	<b>Human Pathogenic Causes of Diarrhoea (PCR)</b>	72.60
	(salmonella, Yersinia enterocolitica, Campylobacter jejuni)	
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
	(flotation and S.A.F.C.)	
1187	<b>Endoparasite Profile (dog, cat)</b>	38.50
	(endoparasites, Giardia EIA)	
1162	<b>Large Feline Endoparasite Profile</b>	68.20
	(endoparasites, Giardia EIA, PCR: Tritrichomonas foetus)	
585	<b>Baermann Test</b>	19.80
	(lungworm larvae)	
436	<b>Endoparasites + IFAT</b>	48.40
	(endoparasites, Giardia IFAT, Cryptosporidia IFAT)	
185	<b>Giardia sp.-Ag (EIA)</b>	25.30
187	<b>Cryptosporidia Ag EIA (mammals)</b>	25.30
8103	<b>Toxoplasma gondii (PCR)</b>	41.80
8999	<b>Tritrichomonas foetus (PCR)</b>	41.80
	<b>Lungworm Profiles (PCR):</b>	
8789	<b>Dog:</b>	74.80
	(Angiostrongylus vasorum, Crenosoma vulpis, Capillaria aereophila)	
8790	<b>Cat:</b>	74.80
	(Aelurostrongylus abstrusus, Troglstrongylus brevior, Capillaria aereophila)	
	<b>Maldigestion / Malabsorption</b>	
3012	<b>Pankreatic Elastase (EIA) (dog)</b>	30.25
153	<b>Microscopical Nutritive Digestion (dog, cat)</b>	22.00
81	<b>Bile Acids (EIA)</b>	27.50
	(cholegenic diarrhoea)	
	<b>Inflammatory/Exsudative Processes</b>	
444	<b>Chemical Detection of Blood</b>	14.30
280	<b>Calprotectin (EIA)</b>	26.40
	(suspected IBD)	
1235	<b>Alpha-1-Antitrypsin (EIA)</b>	24.20
	(protein losing enteropathy)	
284	<b>Secretory IgA (slgA) (EIA)</b>	24.20
	(mucosa-associated inflammatory parameter)	
724	<b>Zonulin (EIA)</b>	26.40
	(Leaky Gut Syndrome)	

	<b>Horse</b>	£ (Ex VAT)
	<b>Faecal Profiles</b>	
1669	<b>Large Faecal Profile</b>	90.20
	(bacteriology incl. salmonella, mycology, gas producers, endoparasites, PCR: equine coronavirus, Cl. perfringens enterotoxin, Cl. difficile Toxin A+B)	
1664	<b>Small Faecal Profile</b>	49.50
	(bacteriology incl. salmonella, mycology, endoparasites)	
1291	<b>Dysbiosis Analysis (PCR)</b>	97.90
	(key bacteria microbiome quantitative)	
1663	<b>Foal Faecal Profile</b>	132.00
	(bacteriology incl. salmonella, endoparasites incl. protozoa, strongyloides, PCR: rotavirus A, Cl. perfringens enterotoxin, Cl. perfringens netF, Cl. difficile Toxin A+B)	
8631	<b>Foal Diarrhoea Profile (PCR)</b>	116.60
	(rotavirus A, Cl. perfringens netF, Cl. difficile Toxin A+B, Rhodococcus hoaggi (R.equi) incl. vapA, equine coronavirus, Lawsonia intracellularis)	
1400	<b>Particle Size</b>	20.90
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
	(flotation and S.A.F.C.)	
1183	<b>Equine Endoparasite Profile</b>	45.10
	(flotation, S.A.F.C., modified McMaster)	
2632	<b>Modified McMaster</b>	28.05
	(egg count per gram of faeces)	
585	<b>Baermann Test</b>	19.80
	(lungworm larvae)	
439	<b>Larval culture</b>	58.30
	<b>Farm Animals</b>	
	<b>Faecal Profiles</b>	
2450	<b>Faecal Bacteriology</b>	26.40
	(incl. salmonella)	
1168	<b>Bovine Faecal Profile</b>	64.90
	(bacteriology incl. salmonella, mycology, M. avium ssp. paratuberculosis (PCR), endoparasites)	
1171	<b>Calf Faecal Profile - Large</b>	67.65
	(bacteriology incl. salmonella and E.coli F5, mycology, endoparasites, cryptosporidia, rota-, coronavirus)	
1062	<b>Calf Faecal Profile (EIA)</b>	37.95
	(rota-, coronavirus, E. coli F5, cryptosporidia)	
1173	<b>Porcine Faecal Profile</b>	59.95
	(bacteriology incl. salmonella, mycology, Lawsonia intracellularis (PCR))	
1169	<b>Piglet Faecal Profile</b>	72.60
	(bacteriology incl. salmonella, mycology, Cl. perfringens enterotoxin, endoparasites, rota-, coronavirus)	
1172	<b>Camelid Faecal Profile</b>	85.80
	(bacteriology incl. salmonella, mycology, gas producers, endoparasites incl. coccidia, cryptosporidia, rota- and coronavirus)	
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
	(flotation and S.A.F.C.)	
78	<b>Ruminant Endoparasites</b>	30.80
	(flotation, S.A.F.C. and Baermann Test)	
2632	<b>Modified McMaster</b>	28.05
	(egg count per gram of faeces)	
585	<b>Baermann Test</b>	19.80
	(lungworm larvae)	
187	<b>Cryptosporidia Ag EIA (mammals)</b>	25.30
8416	<b>Cryptosporidia (PCR)</b>	41.80
	<b>Nutrition Advice (Dog, Cat)</b>	
1222	<b>Ration Check + Calculation</b>	154.00
1232	<b>Ration Check</b>	86.90
1233	<b>Ration Calculation</b>	75.90
	(after ration check)	

	<b>Small mammals</b>	£ (Ex VAT)
	<b>Faecal Profiles</b>	
2170	<b>Rodent and Rabbit Faecal Profile</b>	49.50
	(bacteriology incl. salmonella, mycology incl. Cyniomyces gutturalus, endoparasites)	
1177	<b>Ferret Faecal Profile</b>	61.60
	(bacteriology incl. salmonella, mycology, endoparasites, Giardia sp. antigen EIA)	
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
	(flotation and S.A.F.C.)	
87	<b>Ferret and Chinchilla Parasite Profile</b>	38.50
	(endoparasites, Giardia sp. antigen EIA)	
89	<b>Hedgehog Parasite Profile</b>	29.15
	(endoparasites, lungworm larvae)	
585	<b>Baermann Test</b>	19.80
	(lungworm larvae)	
187	<b>Cryptosporidia Ag EIA (mammals)</b>	25.30
185	<b>Giardia sp. Antigen EIA</b>	25.30
	<b>Birds</b>	
	<b>Faecal Profiles</b>	
2166	<b>Avian Faecal Profile</b>	49.50
	(bacteriology incl. salmonella, mycology, endoparasites)	
2176	<b>Macrorhabdus ornithogaster</b>	17.60
	(microscopical)	
1175	<b>Pigeon Faecal Profile</b>	27.50
	(salmonella, endoparasites)	
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
	(flotation and S.A.F.C., Ziehl-Neelsen stain, native smear)	
	<b>Reptiles</b>	
	<b>Faecal Profiles</b>	
1681	<b>Reptile Faecal Profile</b>	55.00
	(bacteriology incl. salmonella, mycology)	
1215	<b>Ziehl-Neelsen stain</b>	25.30
	(microscopic detection of acid-fast rods and cryptosporidia)	
	<b>Endoparasitology</b>	
149	<b>Endoparasites</b>	21.45
1149	<b>Endoparasites (reptiles)</b>	32.45
	(flotation and S.A.F.C., Ziehl-Neelsen stain, native smear)	
2082	<b>Cryptosporidia Ag (IFAT)</b>	28.60
8416	<b>Cryptosporidia (PCR)</b>	41.80
8516	<b>If positive: Differentiation</b>	41.80
	<b>Single Determinations</b>	
2172	<b>Parvovirus (EIA) (dog, cat)</b>	25.30
172	<b>Rotavirus (EIA)</b>	27.50
189	<b>Clostridioides difficile (toxin A + B) (EIA)</b>	28.60
188	<b>Clostridium perfringens enterotoxin (EIA)</b>	28.60
168	<b>Yersinia</b>	26.40
162	<b>Campylobacter</b>	26.40
230	<b>Listeria</b>	26.40
175	<b>Salmonella</b>	26.40
383	<b>Shigella</b>	40.54
	(incl. serological differentiation)	
2177	<b>Mycobacteria</b>	24.20
	(microscopic detection of acid-fast rods)	
	<b>Serological Differentiation</b>	12.10
	(if necessary in addition to bacteriological testing)	

PCR Assays			£ (Ex VAT)				£ (Ex VAT)				£ (Ex VAT)
8398	Adenovirus 1 (HCC, dog)	EB,H,L	41.80	8356	Herpesvirus 1 (EHV1, horse)	A,LQ,AM,EB	41.80	8867	Tayl. asinigenitalis	TM,Sp	41.80
8095	Adenovirus 2 (CAV-2, dog)	A	41.80		(incl. diff. of neuropathogenic variant)			8229	Tayl. equigenitalis	TM,Sp	41.80
8798	Adenovirus (GP)	A	41.80	8357	Herpesvirus 2 (EHV2, horse)	A	41.80	8021	Tick-borne	LQ,SZ	41.80
8495	Adenoviruses (bird)	A,FA	41.80	8352	Herpesvirus 3 (EHV3, horse)	A,GW	41.80	8103	Encephalitis V. (TBE)		
8824	Aelurostrongylus abstrusus	FA,BAL	41.80	8358	Herpesvirus 4 (EHV4, horse)	A,EB	41.80	8114	Toxoplasma gondii	FA/LQ,AM	41.80
8904	Alongshan Virus	GW,Z,EB	41.80	8359	Herpesvirus 5 (EHV5, horse)	A,EB	41.80		Treponema	K,A	41.80
8825	Anaplasma ovis/ Mycoplasma ovis	EB	53.90	8667	Herpesviruses (bird)	EB,F,A,FA	41.80	8668	paraluiscuniculi		
8182	Anaplasma phagocytophilum	EB,LQ,KM,SV,Z	41.80		(Pacheco and others)			8999	Trichomonas (bird)	A	41.80
8236	Anaplasma platys	EB,Z	41.80	8020	Histophilus somni	A,NSP	41.80	8826	Tritrichomonas foetus	FA	41.80
8261	Angiostrongylus vasorum (dog)	EB,BAL,FA	41.80	8223	Influenza A Virus (mammals)	A	41.80		Troglstrongylus brevior	FA,BAL	41.80
8056	APP	A,NSP	41.80	8059	Lawsonia intracellularis	FA	41.80	8892	Usutu Virus	EB,S	41.80
8829	Avian Haemosporidia	EB	53.90	8008	Leishmania	A,KM,Ln,HT,EB	41.80	8296	West Nile Virus	LQ,EB,S,A	41.80
8019	Babesia (Piroplasmida) (incl. species diff.)	EB,Z	41.80	8031	Leptospira	H+EB,AM	41.80	8588	Yersinia enterocolitica	FA	41.80
8076	Bartonella henselae	EB,LQ	41.80	8827	Listeria monocytogenes	AM,EB	41.80		<b>Quantitative PCR Tests</b>		
8134	BHV-1*	A	44.00	8026	Mannheimia haemolytica	A,NSP	41.80	8282	Coronavirus (FCoV, cat)	FA,AS,EB	49.50
8162	Bordetella bronchiseptica	A,BAL	41.80	8101	Micropililaria	EB	45.00	8085	Distemper Virus	A	49.50
8343	Bornavirus (mammals)	LQ,EB	41.80	8529	If positive: diff. filaria spp.		45.00		(CDV, dog)		
8517	Bornavirus (psittacine)	A	41.80		<b>Mycoplasma (mucous membranes):</b>			8078	FIV Provirus*	EB	49.50
8910	Borrelia	HT,LQ,SV,Z	41.80	8436	Mycoplasma bovis	A	41.80	8234	Leishmania (dog)	EB,KM	49.50
8058	Brachyspira hyodysenteriae/pilosicoli	FA	41.80	8884	Mycoplasma canis (dog)	A,AM	41.80	8083	Mikrofilaria (dog)	EB	49.50
8413	BRSV	A,NSP	41.80	8885	Mycoplasma caviae (GP)	A	41.80	8084	Parvovirus (CPV, dog)	FA	49.50
8351	Brucella canis	A,EB,Sp,H,AM	41.80	8886	Mycoplasma cynos (dog)	A,BAL	41.80		<b>PCR Tests</b>		
8583	BTV 1-24	EB	41.80	8082	Mycoplasma felis (cat)	A,AM	41.80		<b>Reptiles, Amphibians, Fish:</b>		
8423	BVDV	EB,Mi,FA,AM	41.80	8173	Mycoplasma gallisepticum/synoviae	A,NSP	41.80	8495	Adenoviruses (reptile)	A,GW	41.80
8044	Calicivirus (FCV, cat)	A,EB	41.80	8057	Mycoplasma hypopneumoniae (pig)	A,NSP	41.80	8536	Batrachochytrium dendrobatidis (amphibian)	A,HT	41.80
8898	Capillaria aerophila	FA,BAL	41.80	8189	Mycoplasma pulmonis (rodent)	A	41.80	8882	If positive: BdGPL		41.80
8589	Campylobacter jejuni	FA	41.80	8097	Mycoplasma spp. (dog)	A,BAL	41.80	8477	Batrachochytrium salamandrivorans (amphibian)	A,HT	41.80
8004	Chlamydia	A,FA,AM	41.80	8897	Mycoplasma spp. (rab)	A,NSP	41.80	8402	Carp Edema Virus (CEV)	GW	41.80
8161	Circovirus (dog)	FA,EB	41.80		<b>Mycoplasma (haemotropic):</b>			8416	Cryptosporidia (reptile)	FA,MSP	41.80
801	Circovirus (PBFDF)	EB,F	41.80	8176	Mycoplasma haemolamae (llama, alpaca)	EB	41.80	8515	If positive: diff.		41.80
8092	Circovirus (Pigeon)	EB,F,A,FA	41.80	8106	Mycoplasma suis (pig)	EB	41.80	8826	Devriesea agamarum (lizard)	A,HT	41.80
8919	Clostridioides difficile toxin A+B	FA	53.90	8106	Mycoplasma (dog, incl. species diff.)	EB	53.90	8687	Encephalitozoon pogonae (bearded dragon)	FA,GW	41.80
8916	Clostridium perfringens alpha toxin	FA	41.80	8511	Mycoplasma (cat, incl. species diff.)	EB	53.90	8792	Entamoeba invadens (snake)	FA,GW	41.80
8914	Clostridium perfringens enterotoxin	FA	41.80					8793	Entamoeba spp. (reptile)	FA,GW	41.80
8915	Clostridium perfringens netE	FA	41.80	8425	Mycobacterium avium ssp. paratuberculosis (MAP)	FA	41.80	8822	If positive: diff.		41.80
8917	Clostridium perfringens netF	FA	41.80	8496	Myxomavirus (rab)	A	41.80	8666	Herpesviruses (reptile)	A,GW	41.80
8771	Coronavirus (Fr, enteric + systemic)	FA	53.90	8052	Neoehrlichia mikurensis	EB,Z	41.80	8478	If positive: diff.		19.80
8025	Coronavirus, enteric (dog)	FA	41.80	8029	Neospora caninum	FA/LQ	41.80	8887	Herpesvirus (RaHV-3) (frog)	A,HT	41.80
8766	Coronavirus, respiratory (CRCoV, dog)	A	41.80	8190	Papillomavirus (dog, cat)	HT	41.80	8883	Herpesvirus (BfHV-1) (toad)	A,HT	41.80
8001	Coronavirus (FCoV, cat)	FA/AS,LQ,EB	41.80	8238	Papillomavirus (BPV1/2, Equine Sarcoid)	HA,HT,K	41.80	8050	Herpesvirus (KHV) (koi carp)	GW	41.80
8341	Coronavirus (ECoV, horse)	FA	41.80	8896	Papillomavirus (ECPV, horse)	HT	41.80	8581	Intranuclear coccidians (TINC) (tortoise, turtle)	A,NSP,GW	41.80
8587	Coronavirus (BCoV, bovine)	FA,A	41.80	8412	Parainfluenzavirus (BPIV-3, bv)	A,NSP	41.80	8531	Iridovirus (lizard, feed insect)	A,HT,L	41.80
8670	Coronavirus (TGE, pig)	FA	41.80	8096	Parainfluenzavirus (CPIV, dog) A	A	41.80	8088	Mycoplasma (tortoise, turtle, snake)	A,NSP	41.80
8424	Coxiella burnetii	A,Mi,H,FA,AM	41.80	8244	Parainfluenzavirus (aPMV-1)*	A	55.00	8804	Nannizziopsis spp. (lizard)	HT,K,A,GW	45.00
8524	Crenosoma vulpis	FA,BAL	41.80	8390	Parvovirus (Aleutian mink disease) (Fr)	A,FA,EB	41.80	8632	Ophiidiomyces ophiidiicola (snake)	A,HT,GW	41.80
8416	Cryptosporidia	FA,MSP	41.80	8024	Parvovirus (dog, cat)	FA,EB	41.80	8122	Paramyxoviruses/ Ferlaviruses (reptile)	A,TSP,GW	41.80
8787	Cytauxzoon (Piroplasmida)	EB,Z	41.80	8096	Parvovirus (EqPV-H, horse)	S,EB,L	41.80	8533	Picornavirus (Virus "X") (tortoise)	A,GW	41.80
8577	Demodex spp. (dog, cat, semiquantitative)	HT	41.80	8699	Parvovirus (pig)	A,EB,AM	41.80	8530	Ranaviruses (reptile, amphibian, fish)	A,GW	41.80
8866	Demodex gatoi (cat)	HT,HA	41.80	8426	Past. multocida (toxin producing)	A	41.80	8534	Reoviruses (reptile)	A,LSP,GW	41.80
8821	Dermatophilus congolensis	HT,K,GW	41.80	8002	PCV-2	A,EB,AM	41.80	8497	Reptarenaviruses/IBD (boa, python)	A,EB,GW	41.80
8489	Dermatophytes (incl. species diff.)	HA,HT,K	41.80	802	Polyomavirus (APV, bird)	EB,F,A	41.80	8263	Serpentoviruses (Nidoviruses) (python, boa)	A,TSP,GW	41.80
8003	Distemper Virus (CDV, dog)	A,EB,LQ,H,FA	41.80	8177	Pox (Avipoxvirus)	K	41.80	8544	Serpentoviruses (Shingleback-Serpentoviruses) (Tiliqua spp.)	A,TSP	41.80
8112	EBHS Virus (hare)	FA,HT,L	41.80	8055	Pox (Orthopoxvirus)	K	41.80	8439	Sunshinevirus (python)	A,GW	41.80
8724	Echinococcus multilocularis/granulosus	FA	53.90	8036	PRRSV (incl. diff. EU/NA/HP-NA)	A,NSP,EB,Sp,AM	53.90				
8181	Ehrlichia canis	EB,KM,Z	41.80	8518	RHDV 1+2 (rabbit)	A,EB,FA,H,L	53.90				
8091	Encephalitozoon cuniculi	H,LQ	41.80	8534	Reovirus (bird)	A,FA	41.80				
8230	Equine Arteritisv. (EVA)	A,Sp,EB	41.80	8102	Rhodococcus hoagii (=R. equi; incl. vapA)	A,FA	41.80				
8043	FeLV Provirus	EB,KM	41.80	8455	Rickettsia	Z,EB,HT	41.80				
8820	Feline Morbillivirus !	H	41.80	8891	Rotavirus A	FA	41.80				
8268	FIV Provirus	EB	41.80	8822	Rustrela Virus (RusV)	GW,LQ	41.80				
8342	Francisella tularensis	A,Ln	41.80	8060	Salmonella	FA	41.80				
8340	Giardia	FA	41.80	8178	Sarcoptes scabiei var. canis (dog, rab, fr)	HT	41.80				
8329	Helicobacter spp.	V	41.80	8545	SARS-CoV-2	A,BAL	41.80				
8906	Hepacivirus (EqHV, horse)	S,EB,L	41.80	8556	Strep. equi equi (strangles)	A,LV	41.80				
8089	Hepatozoon canis/felis	EB,Z	41.80	8171	Streptococcus equi equi / zoepidemicus	A,LV	53.90				
8509	Herpesvirus (CHV, dog)	A,AM,EB	41.80								
8009	Herpesvirus (FHV, cat)	A,AM,EB	41.80								

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

PCR Profiles Canine			£ (Ex VAT)	PCR Profiles Equine			£ (Ex VAT)	PCR Profiles Ticks			£ (Ex VAT)
8339	<b>Anaemia Small</b> (Anaplasma phagocytophilum, babesia (incl. species diff.))	EB	61.60	8415	<b>Abortion</b> (EHV1, EHV4, EVA, leptospira, Listeria monocytogenes)	AM,A	99.00	8064	<b>Tick I</b> (borrelia, TBE virus)	Z	61.60
8074	<b>Anaemia Vector-borne</b> (haemotropic mycoplasma (incl. species diff.), babesia (incl. species diff.), Ehrlichia canis, Anaplasma phagocytophilum)	EB	93.50	8339	<b>Anaemia</b> (Anaplasma phagocytophilum, piroplasmida (incl. species diff.))	EB	61.60	8065	<b>Tick II</b> (Anaplasma phagocytophilum, borrelia, piroplasmida (incl. species diff.), TBE virus)	Z	88.00
8168	<b>Diarrhoea</b> (coronavirus, parvovirus, circovirus, giardia, cryptosporidia)	FA	99.00	8209	<b>Eye</b> (EHV2, EHV5)	A	61.60	8035	<b>Tick III</b> (Anaplasma phagocytophilum, Anaplasma platys, piroplasmida (incl. species diff.), borrelia, Ehrlichia canis, hepatozoon)	Z	107.80
8580	<b>Eye</b> (CHV, chlamydia, mycoplasma)	A	74.80	8631	<b>Diarrhoea (foal)</b> (rotavirus A, Clostridium perfringens netF, Clostridioides difficile Toxin A+B, Rhodococcus hoagii (R.equi), equine coronavirus, Lawsonia intracellularis)	FA	116.60	<b>PCR Profiles Lizard and Snake (Squamata)</b>			
8921	<b>Haemorrhagic Diarrhoea</b> (bacteriology incl. salmonella, PCR: parvovirus, Clostridium perfringens netE/netF, pathogenic E.coli (EHEC, EPEC, ETEC))	FA	127.60	8918	<b>Hepatotropic Viruses</b> (equine parvovirus, equine hepacivirus)	S,EB,L	61.60	8561	<b>Respiratory/ Neurology (boa)</b> (adenoviruses, reptarenaviruses, paramyxoviruses/ferlaviruses, reoviruses)	A,TSP+EB	88.00
8789	<b>Lungworms</b> (Angiostrongylus vasorum, Crenosoma vulpis, Capillaria aerophila)	FA,BAL	74.80	8561	<b>Neurology</b> (SAA, West Nile Virus (IgM+IgG), TBE Virus (IgM+IgG), PCR: bornavirus, EHV1+4)	S/1mI+EB,L,Q,A	192.50	8262	<b>Respiratory/ Neurology (python)</b> (adenoviruses, reptarenaviruses, serpentoviruses, paramyxoviruses/ferlaviruses, reoviruses, mycoplasma)	A,TSP+EB	107.80
8203	<b>Neurology</b> (protein, microalbumin, IgA, CRP, TBE Ab, PCR: distemper virus, Neospora caninum, Toxoplasma gondii, Anaplasma phagocytophilum)	LQ	144.10	8334	<b>Respiratory I</b> (EHV1, EHV4, influenza A virus, Strep. equi equi / zoepidemicus)	A	88.00	8562	<b>Skin (lizard)</b> (mycology, PCR: adenoviruses, Devriesea agamarum, ranaviruses)	HT+TM	85.80
8500	<b>Neurology Small</b> (protein, PCR: distemper virus, Neospora caninum, Toxoplasma gondii)	LQ	75.90	8684	<b>Respiratory II</b> (EHV1, EHV4, influenza A virus, Strep. equi equi, equine coronavirus)	A+FA	99.00	8563	<b>Quarantine (lizard)</b> (adenoviruses, reoviruses, ranaviruses)	A	74.80
8165	<b>Reproduction</b> (CHV, chlamydia, Mycoplasma canis, Brucella canis)	A,AM	88.00	8224	<b>Respiratory III</b> (EHV1, EHV4, Strep. equi equi / zoepidemicus)	A	74.80	8565	<b>Quarantine (boa, python)</b> (adenoviruses, reptarenaviruses, paramyxoviruses/ferlaviruses, reoviruses, serpentoviruses)	A,TSP+EB	99.00
8163	<b>Respiratory I</b> (CHV, CAV-2, CPiV, CRCoV, distemper virus, Bord. bronchiseptica, Mycoplasma cynos)	A,BAL	116.60	8665	<b>Respiratory IV</b> (EHV1, EHV4)	A,EB	61.60	8564	<b>Quarantine (colubrid, viper)</b> (adenoviruses, paramyxoviruses/ferlaviruses, reoviruses, Ophiidiomyces ophidicola)	A+HT	88.00
8769	<b>Respiratory II</b> (CPiV, CRCoV, Bord. bronchiseptica, Mycoplasma cynos)	A,BAL	88.00	8225	<b>Respiratory (foal)</b> (EHV1, EHV4, influenza A virus, Rhodococcus hoagii (R.equi) incl. vapA)	A,BAL	88.00	<b>PCR Profiles Tortoise and Turtle</b>			
<b>PCR Profiles Feline</b>				8905	<b>Skin</b> (dermatophytes, Dermatophilus congolensis)	HT,K	61.60	8560	<b>Respiratory Large (tortoise)</b> (herpesviruses, mycoplasma, picornavirus)	A,NSP	74.80
8168	<b>Diarrhoea</b> (coronavirus, Tritrichomonas foetus, giardia, parvovirus, cryptosporidia)	FA	99.00	8086	<b>Uveitis</b> (leptospira Ab, PCR: leptospira, EHV1)	KW	83.60	8290	<b>Respiratory Small (tortoise, turtle)</b> (herpesviruses, mycoplasma)	A,NSP	65.00
8338	<b>Eye</b> (FHV, chlamydia, Mycoplasma felis)	A	74.80	<b>Infectious Disease Profiles Farm animals</b>				1246	<b>Hibernation Check Small (tortoise)</b> (large reptile profile, herpesvirus Ab (TeHV-1 and TeHV-3), PCR: herpesviruses, mycoplasma)	S,HP+A	118.25
8515	<b>Flea</b> (haemotropic mycoplasma (incl. species diff.), rickettsia, Bartonella henselae)	EB,FL	80.30	8432	<b>Bovine Abortion Profile</b> (bacteriology, PCRs: Neospora caninum, Coxiella burnetii, chlamydia, BVDV)	AM,A+TM	97.90	1247	<b>Hibernation Check Large (tortoise)</b> (large reptile profile, complete blood count, herpesvirus Ab (TeHV-1 and TeHV-3), PCR: herpesviruses, mycoplasmas)	S,HP+BS+A+FA	167.20
8790	<b>Lungworms</b> (Aelurostrongylus abstrusus, Troglstrongylus brevior, Capillaria aerophila)	FA,BAL	74.80	8427	<b>Bovine Respiratory Profile 1</b> (bacteriology, PCRs: BRSV, BPIV-3, Mycoplasma bovis)	NSP,A+TM	83.05	8566	<b>Quarantine (tortoise)</b> (herpesviruses, mycoplasma, picornavirus, ranaviruses, herpesvirus-Ab (TeHV-1 und TeHV-3))	A,NSP+HP	115.00
590	<b>Neurology</b> (protein, microalbumin, cell count, PCR: coronavirus, Toxoplasma gondii, FHV, rustrela virus)	LQ	102.30	8428	<b>Bovine Respiratory Profile 2</b> (PCRs: Mannheimia haemolytica, Histophilus somni, Past. multocida (toxin producing))	A,NSP	74.80	8295	<b>Quarantine (aquatic turtle)</b> (herpesviruses, mycoplasma, ranaviruses)	A,NSP	74.80
8414	<b>Neurology Small</b> (coronavirus, Toxoplasma gondii, FHV, rustrela virus)	LQ	88.00	8920	<b>Bovine Respiratory Profile 3</b> (PCRs: BRSV, BPIV-3, BCoV, Mycoplasma bovis, Mannheimia haemolytica, Histophilus somni, Past. multocida (toxin producing))	A,NSP	116.60	<b>PCR Profiles Amphibian and Fish</b>			
8165	<b>Reproduction</b> (FHV, chlamydia, Mycoplasma felis)	A,AM	74.80	8431	<b>Camelid Abortion Profile</b> (leptospira, Toxoplasma gondii, chlamydia)	AM,A	74.80	8909	<b>Skin Large (amphibian)</b> (Batrachochytrium dendrobatidis, Batrachochytrium salamandrivorans, BfHV-1, RaHV-3)	A,HT	88.00
8169	<b>Respiratory I</b> (FCV, FHV, chlamydia, Mycoplasma felis, Bordetella bronchiseptica)	A,BAL	99.00	8448	<b>Mastitis PCR Profile*</b> (PCR assays for 16 mastitis pathogens (incl. mycoplasma, yeast, Prototheca spp.) and β-lactamase gene (no antibiogram))	Mi	63.80	8907	<b>Skin Small (amphibian)</b> (Batrachochytrium dendrobatidis, Batrachochytrium salamandrivorans)	A,HT	61.60
8087	<b>Respiratory II</b> (FCV, FHV, chlamydia, Mycoplasma felis)	A	88.00	8441	<b>Porcine Reproduction Profile</b> (PPV, PRRSV, PCV-2, leptospira, chlamydia)	AM,A	99.00	8908	<b>Quarantine (anura)</b> (Batrachochytrium dendrobatidis, BfHV-1, RaHV-3, ranaviruses)	A,HT	88.00
8167	<b>Respiratory III</b> (FCV, FHV, chlamydia)	A	80.00	8440	<b>Porcine Respiratory Profile</b> (bacteriology, PCRs: M.hypopneumoniae, APP, PRRSV, influenza A, Past. multocida (toxin producing))	NSP,A+TM	108.35	8567	<b>Quarantine (caudata)</b> (Batrachochytrium dendrobatidis, Batrachochytrium salamandrivorans, ranaviruses)	A,HT	74.80
8045	<b>Respiratory IV</b> (FCV, FHV)	A	61.60	8430	<b>Small Ruminant Abortion Profile</b> (bacteriology, PCRs: chlamydia, Coxiella burnetii)	AM,A+TM	75.90	8882	<b>If positive: BdGPL</b>		41.80
<b>PCR Profiles Avian</b>				8278	<b>PCR Profiles Small Mammals Respiratory (Rab)</b> (bacteriology, PCR: Bordetella bronchiseptica, toxin producing Pasteurella multocida, Mycoplasma spp.)	A,NSP+TM	92.40	8404	<b>Koi carp</b> (Koi Herpesvirus, Carp Edema Virus)	GW	61.60
6011	<b>Sex Determination</b> (Please include the bird species) (4 samples or more: € 20.90 per sample)	EB,F	30.80	8559	<b>Respiratory (Fr)</b> (distemper virus, influenza A virus, SARS-CoV-2)	A,BAL,GW	74.80				
6012	<b>Avian I</b> (sex determination, PBFD)	EB,F	58.30	8801	<b>Respiratory (Ms, Rt)</b> (Mycoplasma pulmonis, Bordetella bronchiseptica)	A	61.60				
604	<b>Avian II</b> (PBFD, polyomavirus)	EB,F	65.00								
603	<b>Avian III</b> (sex determination, PBFD, polyomavirus)	EB,F	72.60								
6010	<b>Avian IV</b> (sex determination, PBFD, polyomavirus, herpesviruses (e.g. Pacheco))	EB,F	83.60								
6017	<b>Avian V</b> (PBFD, polyomavirus, herpesviruses (e.g. Pacheco), chlamydia, bornavirus)	EB,F+A	105.60								
6018	<b>Avian VI</b> (PBFD, polyomavirus, chlamydia)	EB,F+A	79.20								

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Animal species: B=bird, Bv=bovine, Fr=ferret, GP=guinea pig, Ha=hamster, Hh=Hedgehog, Ms=mouse, Rab=rabbit, Rt=rat

**General Business Conditions:** (Prices and conditions valid from July 1, 2024 to June 30, 2025)

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July 2024