

Submission form

General

Account Number

LABOKLIN

LABORATORY FOR CLINICAL DIAGNOSTICS

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info@laboklin.co.uk - www.laboklin.co.uk

Business Hours: Monday - Friday : 9:00 am - 5:00 pm

Surgery address:
(Practice stamp or Capital letters)

Sample:
 Whole blood
 Serum
 Plasma
 Urine / uroliths
 Faeces
 Scraping / hair
 Swab
 Aspirate
 SF
 Other :

Owners address:
 Name: _____
 Address: _____
 Town / City _____ Post Code: _____
 County _____ Country: _____
 E-Mail: _____
 Tel.: _____

VAT-No: _____

E-Mail: _____

Date and signature: _____ report results by email by fax by post

Dog Cat Horse Other Name: _____

Sex: F M F.N. M.N. Breed: _____ Chip-/tattoo No.: _____

Sample quality: Haemolytic Lipaemic Icteric Centrifuged Date of birth: _____

Sample date: _____ Previous Lab-No.: _____

Profiles - Small animals

1006 Large Screening NaFl+S/1ml
 + Compl. Blood Count (45) EB/1ml
 (α-amylase, lipase, glucose, fruct, chol, bili, AP, GLDH, ALT, AST, CK, protein, albumin, globulin, triglycerides, γ-GT, urea, crea, PO4, Mg, Ca, K, Na, Fe, Na/K-ratio)

6091 "FIP" Screening (cat) S/1ml
 + Compl. Blood Count (45) EB/1ml
 (AST, bili, protein, electrophoresis, coronavirus-Ab)

6002 FIV" Monitoring (cat) S/2ml
 + Compl. Blood Count (45) EB/1ml
 (ALT, GLDH, AP, urea, crea, immune status, (CD4/CD8 sample <48h old), FIV PCR (quantitative)*)

6013 Large Feline Profile NaFl+S/1ml
 + Compl. Blood Count (45) EB/1ml
 ("FIP", FeLV, FIV + Large Screening)

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

Geriatric Profile S+EB/1ml + H/5ml
 (dog, cat)
 (ALT, GLDH, AP, protein, urea, crea, fructosamine, albumin, CK, K, Ca, Na, PO4, Fe, lipase, complete blood count, T4)

with **1008** U-P/C 35.58 or **1208** SDMA **1190**
Juvenile Profile EB+S/1ml+FA
 (ALT, AP, GLDH, CA, urea, crea, bile acids, PO4, small blood count, endoparasites)

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

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

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

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

2088 Vector-borne Diseases S/1ml
 (Ab: borrelia, babesia, Anaplasma phagocytophilum)

2266 BARF Profile (fasted) EB+SI 3ml
 (albumin, ALT, Ca, crea, P, protein, Cu, Zn, PTH, vit. A, vit. D, T4, small blood count)

1222 Feed Ration Calculation

Further requests: _____
 Case history: _____
 Unlisted test(s): _____

Travel Profiles

2025 Canine Travel Profile 1 S/1ml
 (Ab: leishmania (ELISA), Ehrlichia canis, babesia)

2026 Canine Travel Profile 2 EB+S/1ml
 Southern Spain, Balearic Islands, Canary Islands, Portugal, Greece, Southern Italy, Croatia, Turkey, Albania, Southern Romania, Bulgaria, Serbia, Bosnia
 Ab: leishmania (ELISA), babesia, rickettsia, Ehrl. canis / PCR: Hepatozoon, microfilaria, Anap. platys

2027 Canine Travel Profile 3 EB+S/1ml
 France, Northern Spain, Northern Italy, Slovenia
 Ab: leishmania, Ehrlichia canis, babesia, Anaplasma phagocytophilum / PCR: microfilaria

2029 Canine Travel Profile 4 EB+S/1ml
 Poland, Czech Republic, Hungary, Ukraine, Slovakia, Northern Romania
 Ab: babesia, Anaplasma phagocytophilum, rickettsia / PCR: microfilaria

2032 Canine Travel Profile EB/1ml
Acute
 (sm blood count, PCR: A.phagocytophilum, A.platys, babesia, Hepatozoon, Ehrl.canis, haemotropic mycoplasma)

2028 Feline Travel Profile EB+S/1ml
 Ab: leishmania, ehrlichia, Rickettsia felis / PCR: Hepatozoon felis, microfilaria

Profiles - Exotics

1004 Rodent Profile HPS/0,5ml
 + Compl. Blood Count (45) HB,EB/1ml
 (urea, crea, protein, AST, GLDH, AP, γ-GT, CK, K, Na, Ca, Mg, bile acids, PO4, fructosamine)

1200 Reptile Profile (large) HPS/0,4ml
 (AP, GLDH, ALT, AST, bile acids, CK, protein, albumin, urea, uric acid, PO4, Ca, K, Na)

1100 Avian Profile HPS/0,4ml
 (LDH, AST, amylase, uric acid, bile acids, cholinesterase, CK, protein, albumin, globulin, GLDH, Na, K, Ca, PO4)

2404 Ferret Profile NaFl+S/0,5ml
 (glucose, trigly, γ-GT, AST, CK, LDH, protein, globulin, urea, crea, Ca)

Haematology

35 Compl. Blood Count (bird, reptile) EB/1ml (+BS)
 HB,(BS)/1ml
1010 Compl. Blood Count EB,(BS)/1ml
215 Morphology EB/1ml(+BS)
129 Reticulocytes EB/1ml
618 Blood Groups (d,c)

Profiles - Large animals

7200 Equine/Bovine HPS+NaFl/1ml
Large Screening
 + Compl. Blood Count (45) EB/1ml
 (AP, γ-GT, bili, cholesterin, glucose, AST, LDH, GLDH, CK, protein, albumin, globulin, urea, crea, Ca, Mg, K, Na, Fe, PO4, Cu, Zn, Se, trigly)

1060 Equine Small Screening S/1ml
 + Compl. Blood Count (45) EB/1ml
 (GLDH, γ-GT, LDH, CK, urea, crea, protein, trigly)

7500 Equine Performance Profile NaFl+S/1ml
 + Compl. Blood Count (45) EB/1ml
 (AP, γ-GT, bili, chol, glucose, AST, GLDH, CK, albumin, globulin, urea, crea, protein, lactate, Ca, Mg, K, Na, Fe, PO4, LDH, trigly)

1080 Equine Senior Profile S+NaFl/1ml
 + Compl. Blood Count (45) EB/1ml
 (urea, crea, PO4, Ca, bili, γ-GT, GLDH, protein, albumin, globulin, glucose, trigly, Zn, Se)

2528 Foal Profile S/1ml
 + Compl. Blood Count (45) EB/1ml
 (trigly, urea, crea, protein, electrophoresis, γ-GT, Na, Ca, Mg, PO4)

7300 Ruminant Performance HPS/1ml
Profile
 + Compl. Blood Count (45) HB,EB/1ml
 (protein, urea, chol, GLDH, NEFA, AST, γ-GT, bili, Ca, PO4, Mg, β-HBS, β-carotin, glutathionperoxidase)

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

4010 Mineral Profile HPS/3ml
 (Mn, Zn, Se, Cu, Na, K, Ca, Mg, P, Cl, Fe)

Coagulation

595 Coagulation Status CP/1ml
 (PT, PTT, clotting-time)
592 Fibrinogen CP/1ml
597 Factor VIII CP/1ml
594 Factor IX CP/1ml
1191 DIC Profile EB/1ml+CP/2ml
 (PT, PTT, clotting time, D-dimer, complete blood count)
593 v. Willebrand Antigen CP/1ml!
 (cooled or frozen)

Other Profiles

8336 Thrombocyte Profile EB/1ml
Small (dog)
 (thrombocyte-Ab, Anapl. phagocytophilum-PCR)
8337 Thrombocyte Profile EB/1ml
Large (dog)
 (thrombocyte-Ab, PCR: Anapl. phagocytophilum, Ehrl. canis, Anapl. platys)

		£ Ex VAT
Serology (Antibodies)		
1522 Anaplasma phagocytophilum	EP,HPS,0,5ml	
567 Aspergillus	EP,S,0,5ml	
571 Babesia-Ag	BS,EB,0,5ml	
576 Babesia-Ab (dog, horse, cat)	EP, HP, S,0,5 m	
2576 Babesia-Ab (horse) (Th.equi / B.caballi) (ELISA)	EP, HP, S,0,5ml	
2070 Babesia gibsoni	S,0,5ml	
566 Bartonella henselae	EP,HPS,0,5ml	
176 Borrelia (IgG+IgM)	EP,HPS,0,5ml	
833 Borrelia (blot)	HPS,0,5ml	
5010 Bornav.*	S,0,5ml	
1166 Brucella canis (SAT)	S/1ml	
1147 Feline Calicivirus	EP,HPS,0,5ml	
565 Chlamydia-Ab	EP,HPS,0,2ml	
610 Dirofilaria-Ag	EP,HPS,0,5ml	
572 Ehrlichia canis	EP,HPS,0,5ml	
2020 E. cuniculi (IFAT)	EP,S,0,3ml	
146 EHV 1+4 (horse)	HPS,0,5ml	
6000 FeLV, „FIP“, FIV	EP,HPS,0,4ml	
130 FeLV-Ag	EP,HPS,0,5ml	
131 FCoV "FIP"	AS,HPS,0,5ml	
133 FIV	EP,HPS,0,5ml	
147 Feline Herpesv. (FHV)	EP,HPS,0,5ml	
555 TBE	EP,HP,LQ,S,0,5ml	
145 HCC (dog)	EP,HPS,0,5ml	
554 Helicobacter	EP,HPS,0,5ml	
146 Herpes-Ab (dog,cat)	HP,S,0,5ml	
2529 Vaccine Control (distemper, leptospirosis, parvo, adeno)		
5000 Equine Influenza V.*	S,0,5ml	
3130 Equine Infectious Anaemia (EIA) (Coggins test)	S,0,5ml	
2546 Equine Infect. Anaemia-cELISA	S/2ml	
3131 Equine Viral Arteriitis (EVA)	S,0,5ml	
2134 Fasciola	Mi,TaM,HPS,5ml	
2012 Leishmania (ELISA)	S,0,5ml	
198 Leishmania (IFAT)	EP,HPS,0,5ml	
157 Leptospira	EP,HPS,0,5ml	
564 Listeria	EP,HPS,0,5ml	
2017 Microfilaria-Ag (Knott test) (dog, cat)	EB,0,5ml	
569 Neospora caninum	EP,HPS,0,5ml	
604 Avian Pacheco*	S,0,2ml	
578 Canine Parvov. (CPV)	EP,HPS,0,5ml	
148 Feline Parvov.	EP,HPS,0,5ml	
2079 Rickettsia conorii	EP,HPS,0,5ml	
2080 Rickettsia rickettsii	EP,HPS,0,5ml	
120 Salmonella	S/1ml	
568 Sarcptes (dog)	S,0,5ml	
350 Salmonella Dublin-Ab	HP,S,Mi	
144 Canine Distemper V.-Ab (CDV)	EP,HPS,0,5ml	
2544 Tetanus-Ab	S/2ml	
1225 Rabies* (use special submission form)		
132 Toxoplasma (IgG + IgM)	EP,HPS,0,5ml	
2072 Trypanosoma	S,0,5ml	
1201 Yersinia-Ab	S,0,5ml	
2091 West Nile Virus-Ab (horse + bird)	S,0,5ml	

Other: _____

Avian PCR Profiles

6012 Avian I (sex determination, PBFD)	EB,F	
604 Avian II (PBF, polyomavirus)	EB,F	
603 Avian III (sex determination, PBF, polyomavirus)	EB,F	
6010 Avian IV (sex determination, PBF, polyomavirus, herpesviruses (e.g. Pacheco))	EB,F	
6017 Avian V (PBF, polyomavirus, herpesviruses (e.g. Pacheco), Chlamydia, bornavirus)	EB,F+A	

		£ Ex VAT
8095 Adenovirus 1/2 (dog)	A/EB,H,GW	
8495 Adenovirus (reptile,bird)	A,GW	
8182 Anaplasma phagocytophilum	EB,LQ,SV,Z	
8236 Anaplasma platys	EB,Z	
8261 Angiostrongylus vasorum (dog)	EB,BAL,FA	
8019 Babesia	EB,Z	
8076 Bartonella henselae	EB,LQ	
8162 Bordetella bronchiseptica	A	
8517 Bornavirus (bird)	A	
8341 Bornavirus (mammals)	LQ,EB	
8010 Borrelia	HT,LQ,SV,Z	
8044 Calicivirus (cat)	A,EB	
8004 Chlamydia	A,FA,AM	
8161 Circovirus (dog)	FA,EB	
8092 Circovirus (pigeon)	EB,FA,FA	
601 Circovirus (PBF)	EB,F	
8001 Coronavirus (cat)	FA/AS,GW,LQ,EB	
8025 Coronavirus (dog)	FA	
8341 Coronavirus (horse)	FA	
8416 Cryptosporidia	FA,MSP	
8577 Demodex (dog/cat, semiquantitative)	HT	
8489 Dermatophytes	HA,HT,K	
8003 Distemper Virus	A,EB,LQ,H,FA	
8181 Ehrlichia canis	EB,KM,Z	
8091 Encephalitozoon cuniculi	H,LQ	
8230 Equ. Arteritisv. (EVA)	A,Sp,EB	
8043 FeLV	EB,KM	
8268 FIV	EB	
8078 FIV (quantitative)*	EB	
8340 Giardia	FA	
8239 Helicobacter spp.	GW,V	
8089 Hepatozoon canis/felis	EB,Z	
8009 Herpesviruses (bird)	EB,FA,FA	
8009 Herpesvirus (cat)	A,AM,EB	
8509 Herpesvirus (dog)	A,AM,EB	
8009 Herpesvirus (horse) 1/4	A,AM,LQ,EB	
8209 Herpesvirus (horse) 2/5	A	
8050 Herpesvirus (koi)	GW	
8009 Herpesviruses (reptile)	A,AM,EB	
8223 Influenza A Virus	A	
8059 Lawsonia intracellularis	FA	
8008 Leishmania	A,KM,Ln,HT,EB	
8021 Leptosira	H+EB,AM	
8101 Microfilaria	EB	
8088 Mycoplasma agassizii	A,NSP	
8173 Myc. gallisept./synoviae	A,FA,GW	
8176 Mycoplasma haemolamae	EB	
8189 Mycoplasma pulmonis	A	
8097 Mycoplasma (dog): mucous membrane	A,AM	
570 haemotropic	EB	
8082 Mycoplasma (cat): mucous membrane	A,AM	
8511 haemotropic	EB	
8496 Myxoma Virus	A	
8029 Neospora caninum	FA / LQ,GW	
8190 Papillomavirus (dog, cat)	HT	
8096 Parainfluenzavirus (dog)	A	
8122 Paramyxovirus/ Ferlavirus (snake)	A,TSP,GW	
8024 Parvovirus (dog, cat)	FA,EB	
8426 Past. multocida (toxicogenic)	A	
602 Polyomavirus (bird)	EB F	
8177 Pox (Avipoxvirus)	GW,K	
8055 Pox (Orthopoxvirus)	K	
8518 Rabbit Haemorrhagic Disease Virus RHD 1/2 Inc differentiation	A,EB,FA,H	
8102 Rhodococcus equi	A,FA	
8060 Salmonella	FA	
8178 Sarcptes canis	HT	
6011 Sex determination (bird)	EB,F	
8171 Streptococcus equi equi/zooepidemicus	A,Ln	
8229 Taylorella equigenitalis	A,Sp	
8021 Tick-borne Encephalitis V.	LQ,S,Z	
8103 Toxoplasma gondii	FA / LQ,AM	
8999 Trichomonas (bird)	A	
8999 Tritrichomonas foetus	FA	

		£ Ex VAT
8074 Anaemia Vector-borne (babesia, Ehrlichia canis, A. phagocytophilum, canine haemotropic mycoplasma)	EB	
8339 Anaemia Small (dog) (Anaplasma phagocytophilum, babesia)	EB	
8163 Respiratory Large (dog) (CHV, distemper virus, adenovirus, Bordetella bronchiseptica, CPiV, mycoplasma)	A	
8164 Respiratory Small (dog) (adenovirus, Bordetella bronchiseptica, CPiV)	A	
8580 Eye (dog) (CHV, chlamydia)	A	
8168 Diarrhoea (dog) (coronavirus, parvovirus, circovirus, giardia, cryptosporidia)	FA	
8203 Neurology (dog) (protein, IgA, CRP, TBE-Ab, PCR: distemper virus, Neospora caninum, Toxoplasma gondii, Anaplasma phagocytophilum)	LQ	
8500 Neurology Small (dog) (total protein, PCR: distemper virus, Neospora caninum, Toxoplasma gondii)	LQ	
8165 Reproduction (dog) (CHV, chlamydia, canine mycoplasma)	A,AM	
8169 Feline PCR Profiles Respiratory I (cat) (FHV, FCV, chlamydia, Mycoplasma felis, Bordetella bronchiseptica)	A	
8087 Respiratory II (cat) (FHV, FCV, chlamydia, Mycoplasma felis)	A	
8167 Respiratory III (cat) (FCV, FHV, chlamydia)	A	
8045 Respiratory IV (cat) (FHV, FCV)	A	
8338 Eye (Cat) (FHV, chlamydia)	A	
8168 Diarrhoea (cat) (coronavirus, Tritrichomonas foetus, giardia, parvovirus, cryptosporidia)	FA	
8414 Neurology (cat) (coronavirus, Toxoplasma gondii, Bartonella henselae, bornavirus)	LQ	
8165 Reproduction (cat) (FHV, chlamydia, Mycoplasma felis)	A,AM	
8415 Equine PCR Profiles Abortion (horse) (EHV1, EHV4, EVA, Leptospira)	AMA	
8224 Respiratory (horse) (EHV1, EHV4, influenza A virus)	A	
8225 Respiratory (foal) (EHV1, EHV4, influenza A virus, Rhodococcus equi)	A	
8209 Eye (horse) (EHV2, EHV5)	A	
8563 Reptile PCR Profiles Quarantine (lizard) (adenovirus, ranavirus, reovirus)	A	
8565 Quarantine (boa, python) (adenovirus, arenavirus, paramyxovirus/ferlavirus, reovirus)	A+EB	
8566 Quarantine (tortoise) (herpesvirus, Mycoplasma agassizii, picornavirus, ranavirus, herpesvirus-Ab (TeVH-1 and TeVH-3))	A,NSP+HP	
8290 Respiratory Small (tortoise) (herpesvirus, Mycoplasma agassizii)	A,NSP	
8262 Respiratory/neurology (python) (adenovirus, arenavirus, nidovirus, paramyxovirus/ferlavirus, reovirus)	A+EB	
8064 Further PCR Profiles Tick I (borrelia, TBE-virus)	Z	
8065 Tick II (borrelia, babesia, A. phagocytophilum, TBE-virus)	Z	
8035 Tick III (A. phagocytophilum, A. platys, babesia, borrelia, Ehrlichia canis, Hepatozoon canis)	Z	

Maldigestion and Diarrhoea Microbiology £ Ex VAT

- 1167** (3/4 filled stool sample container)
- 167** Large Fecal Profile (small animal, horse)
(bacteriology and mycology, facultative pathogenic bacteria, salmonella, Clostridium perfringens enterotoxin and Clostridium difficile, toxin A and B, incl. pH, endoparasites)
- 167** Small Fecal Profile (dog, cat, horse)
(bacteriology and mycology, obligate and facultative pathogenic bacteria, anaerobes and pH)
- 1163** Combi-Faecal Profile (dog, cat, horse)
(bacteriology incl. salmonella, mycology, parasites, giardia antigen-EIA, cryptosporidia antigen-EIA)
- 1662** Diarrhoea Profile Juvenile Animals (dog, cat)
(bacteriology and mycology, obligate and facultative pathogenic bacteria, anaerobes and pH incl. differentiation, endoparasites incl. protozoa, rotavirus, Clostridium perfringens enterotoxin)
- 1662** Foal Diarrhoea Profile (foal)
(bacteriology and mycology, obligate and facultative pathogenic bacteria, anaerobes and pH incl. differentiation, endoparasites incl. protozoa, rotavirus, Clostridium perfringens enterotoxin)
- 1507** Fecal Profile Pathogenic (salmonella, yersinia, campylobacter)
- 1504** BARF Fecal Profile (salmonella, yersinia, campylobacter, endoparasites)
- 1168** Faecal Profile Cattle (incl. differentiation)
(bacteriology incl. salmonella, M. avium spp. paratuberculosis (PCR), parasites)
- 1171** Large Faecal Profile Calf (incl. differentiation)
(bacteriology incl. salmonella, parasites, rota-, coronavirus)
- 1062** Faecal Profile Calf - EIA (rota-, coronavirus, K99, bovine cryptosporidia)
- 1661** Reptile Fecal Profile (incl. diff.)
(obligate and facultative pathogenic bacteria, additional incubation modes)
- 2170** Rodent Faecal Profile + Parasites
(bacteriology incl. salmonella, mycology, parasites)
- 166** Avian Fecal Profile (incl. diff.)
(cloacal swab for bacteriology and mycology)
- 1175** Pigeons – Salmonella + Endoparasites
- 8027** Human Pathogenic Causes of Diarrhoea - PCR (salmonella, Yersinia enterocolitica, Campylobacter jejuni)

Clinically relevant notes/previous therapies: _____

Single Determinations

- 189** Clostridium difficile (toxin)
- 188** Clostridium perfringens enterotoxin
- 1508** Yersinia and Campylobacter
- 175** Salmonella and Shigella
- 1506** Enteropathogenic E. coli (dog)
(in addition to bacteriological testing)
- 500** Helicobacter pylori-Antigen
- 2176** Macrorhabdus ornithogaster (microscopical)
- 2177** Mycobacteria (microscopical)

Virology £ Ex VAT

- 154** Virological Fecal Profile (EIA)
(parvo-, rota-, coronavirus)
- 2172** Parvovirus (EIA) (dog, cat)
- 172** Rotavirus (EIA) (horse, cattle)
- 8025** Coronavirus-PCR (dog)
- 8001** Coronavirus-PCR (cat)

Endoparasitology

- 149** Endoparasites (flotation and MIFC for detection of worm eggs and protozoa)
- 1149** Endoparasites (reptiles) (flotation and MIFC, Ziehl-Neelsen staining, native smear)
- 585** Baermann Test (in addition to the normal endoparasite examination) (lungworm larvae)
- 2632** Modified Master

Specific Parasites/Protozoa

- 185** Cryptosporidia-Ag (EIA)-Mammals
- 185** Giardia spp.-Ag (EIA)
- 2082** Cryptosporidia Ag (IFAT) Reptiles

Maldigestion / Malabsorption

- 3012** Pancreas Elastase (dog)
- 153** Microscopical Nutritive Digestion
- 65** Total Fatty Acids
- 61** Bile Acids (diarrhoea)
- 1408** Sand Content (horse)
- 1400** Particle Size (horse)

Inflammatory/Exsudative Processes

- 7002** Albumine and Globulins
- 444** Chemical Detection of Blood
- 1235** a- 1-Antitrypsin
- 290** Caloprotectin (suspected IBD) (inflammatory bowel disease)

Bacteriology £ Ex VAT

- 1. Swabs/Aspirate/Milk**
- 156** Bacteriology & Mycology TM,GW
- 150** Bacteriology (aerobes) TM
- 2151** Mycology
- 160** Bacteriology Milk 4/4
- 165** Detection of Anaerobes

Location sampled: _____

- 2.Skin / Hair**
- 1156** Bacteriology & Mycology HA,HT
- 150** Bacteriology (aerobes) TM,HA,HT
- 151** Mycology (dermatophytes and yeasts)
- 2175** Dermatophilus congolensis
- 2109** Trichoqram
- 174** Ectoparasites HA,HT

3.Special Microbiological Tests

- 727** Antibiogram Anaerobes
- 1725** Extended Antibiogram
- 1900** Antimycotic Sensitivity Testing
- 1070** Aromatogram
- 2217** MRSA Differentiation (in addition to bacteriological testing)
- 2210** MRSP Differentiation (in addition to bacteriological testing)
- 2218** ESBL Differentiation (in addition to bacteriological testing)
- 110** Blood Culture (aerobes and anaerobes)
- 184** Reproductive Fitness (mare) (per swab)
- 194** Reproductive Fitness and Mycology (mare) (per swab)
- 158** CEM (horse) (per swab)
- 159** Reproductive Fitness + CEM (per swab)

4. Bees

- 171** Paenibacillus Larvae (honey in plastic bag)
- 178** Nosemosis (microscopical)
- 193** If positive: Differentiation (Nosema apis / Nosema ceranae)
- 2202** I do not require an antibiogram
- 2207** I definitely do not require MRSA, MRSP, or ESBL differentiation

If necessary (in addition to bacteriological testing):

- Antibiogram
- MRSA-, MRSP-Differentiation
- ESBL-Differentiation
- Serological Differentiation

- 1550** Combination of Autovaccines (in addition to the bacteriological examination) (oral + injection vaccine) (plus shipment fee)

Supply Order:

- 1** Serum tubes
- 2** Citrate tubes
- 3** EDTA tubes
- 3a** Heparin tubes
- 4** NaFl tubes
- 10** Envelopes large
- 6** Swabs with transp.medium
- 6a** Swabs without transp.med.
- 6b** Container for swabs
- 11** Container for tubes
- 80** Barcodes

Submission forms:

- 100** Allergy
- 110** General
- 170** Genetics Dog
- 190** Genetics Cat
- 180** Genetics Equine
- 210** Birds and Small Mammals
- 160** Hygiene
- 150** Farm Animal
- 120** Pathology
- 130** Equine
- 140** Reptiles

General Business Conditions:
Prices in Pound Sterling £ excluding VAT / prices are subject to change