

Owner

BARCODE		FOR INTERNAL USE ONLY	
	☐ canine	☐ male	
	☐ feline	☐ female	
	☐ equine	☐ neutered	
	☐ bovine	☐ age	
	☐ avian	name	
	☐ reptile		
	☐ other:		



IDEXX Reference Laboratories

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MOLECULAR DIAGNOSTICS 2026 ZA

INTERN		SUBMITTING VETERINARY CLINIC (STAMP)	
☐	EB	Name Signature Date	
☐	Sw		
☐	U		
☐	F		
☐	T		
☐	CSF		
☐	FL	By submitting this request, you agree to the terms and conditions found under the website: www.idexx.co.za For further information regarding processing of personal data, please see the following link: www.idexx.com/privacy.	

This form is not exhaustive and should not be used in isolation. Please refer to the Directory of Services for profile components and a full list of available tests and specific sample requirements.

PCR PROFILES		
	Canine Chronic Enteropathy/IBD³ Dysbiosis Index ⁴	CIBD [S + F cool]^{a, b}
	Canine Comprehensive Diarrhoea Profile³ <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Salmonella</i> spp., <i>Clostridium perfringens</i> alpha-toxin-gene (quantitative), <i>Clostridium perfringens</i> enterotoxin-gene (quantitative), Canine Enteric Coronavirus CECoV, Canine Parvovirus 2 CPV-2, Canine Distemper Virus CDV (qualitative)	CDPP [F]
	Canine Haemotropic Mycoplasma Profile³ <i>Mycoplasma haemocanis</i> (DNA), <i>Cand. Mycoplasma haemotoparvum</i> (DNA)	CHM [EB]
	Canine Haemorrhagic Diarrhoea Profile³ Canine Parvovirus 2 CPV-2, Canine Circovirus, <i>Clostridium perfringens</i> E/F toxin gene (quantitative)	PHDH [F]
	Lungworm (canine)³ <i>Angiostrongylus vasorum</i> , <i>Crenosoma vulpis</i>	LUNGWP [F, BAL]
	Canine Microbiota Dysbiosis Index³ Canine Microbiota Dysbiosis Index, Dysbiosis Index interpretation, <i>Peptacetobacter</i> (<i>Clostridium</i>) <i>hiranonis</i> , <i>Blautia</i> , <i>E. coli</i> , <i>Faecalibacterium</i> , <i>Fusobacterium</i> , <i>Streptococcus</i> , <i>Turicibacter</i> .	DYSBIND [F cool]¹
	Canine Comprehensive Neurological CSF Profile^{3TM} <i>Bartonella</i> spp. (DNA), Canine distemper virus PCR (RNA) qualitative, <i>Neospora</i> spp. (DNA), <i>Toxoplasma gondii</i> (DNA), Tick-borne encephalitis (Ab), Total protein	NEUPH [CSF]
	Canine Comprehensive Respiratory Profile³ Canine Adenovirus Type 2 (DNA), Canine Herpesvirus-1 (DNA), Canine Parainfluenzavirus (RNA), Canine Influenzavirus (RNA), Canine Respiratory Coronavirus (RNA), Distempervirus CDV (RNA, quantitative), <i>Mycoplasma cynos</i> (DNA), <i>Bordetella bronchiseptica</i> (DNA)	POAH [Sw]
	Canine Tick-Borne Disease Profile (blood)³ <i>Anaplasma</i> spp., <i>Babesia</i> spp., <i>Ehrlichia</i> spp., <i>Hepatozoon</i> spp.	PZB [EB]
	Feline Comprehensive Anaemia Profile³ <i>Anaplasma</i> spp (DNA), <i>Bartonella</i> spp (DNA), <i>Candidatus Mycoplasma haemominutum</i> (DNA), <i>Candidatus Mycoplasma turicensis</i> (DNA), <i>Mycoplasma haemofelis</i> (DNA), <i>Cytauxzoon</i> spp (DNA), FeLV (DNA), Feline Immunodeficiency Virus FIV (DNA), <i>Hepatozoon</i> spp (DNA), <i>Babesia</i> spp (DNA).	AFPP [EB]
	Feline Comprehensive Diarrhoea Profile³ <i>Feline Coronavirus FCoV</i> (RNA), <i>Feline Parvovirus FPV</i> (DNA), <i>Tritrichomonas foetus</i> (DNA), <i>Clostridium perfringens</i> alpha toxin gene (DNA, quantitative), <i>Clostridium perfringens</i> enterotoxin gene (DNA, quantitative), <i>Giardia</i> spp., <i>Cryptosporidium</i> spp., <i>Toxoplasma gondii</i> , <i>Salmonella</i> spp.	FDPP [F]
	Feline Comprehensive Ocular Profile³ <i>Chlamydia felis</i> , <i>Mycoplasma felis</i> , Feline Herpesvirus 1 FHV-1 (quantitative), Felines Calicivirus FCV	KAUGP [Sw]
	Comprehensive Feline Fever of Unknown Origin Profile³ <i>Anaplasma</i> spp., <i>Bartonella</i> spp., Feline Calicivirus FCV, Feline Coronavirus, FCoV, <i>Cand. Mycoplasma haemominutum</i> , <i>Cand. Mycoplasma turicensis</i> , <i>Mycoplasma haemofelis</i> , <i>Cytauxzoon</i> spp., Feline Parvovirus FPV, FeLV (quantitativ), FIV, <i>Hepatozoon</i> spp.	FUGKPP [EB]
	Feline Haemotropic Mycoplasma Profile³ <i>Mycoplasma haemofelis</i> (DNA), <i>Candidatus. Mycoplasma haemominutum</i> (DNA), <i>Candidatus. Mycoplasma turicensis</i> (DNA)	PFHM [EB]
	Feline Microbiota Dysbiosis Index³ Dysbiosis Index ⁴	DYSBINDK [F cool.]^a
	Feline Comprehensive Neurological CSF Profile³ <i>Bartonella</i> spp. (DNA), <i>Toxoplasma gondii</i> (DNA), Total protein, FIP Virus RealPCR TM	NEUPK [CSF]
	Comprehensive Feline Upper Respiratory Disease Profile³ <i>Bordetella bronchiseptica</i> , <i>Chlamydia felis</i> , Feline Calicivirus FCV, Feline Herpesvirus 1 FHV-1 (quantitative), <i>Mycoplasma felis</i>	POAK [Sw]

PCR PROFILES	
☐	Microfilaria Profile (canine, feline) ³ MFILAP [EB] Microfilaria (DNA), Dirofilaria immitis (DNA), Dirofilaria repens (DNA), Acanthocheilonema reconditum (DNA), Acanthocheilonema dracunculoides (DNA)
☐	Dermatophyte RealPCR™ Test ³ DERMP [Skin scraping, hair] Microsporum spp., Microsporum canis, Trichophyton spp.
☐	Avian Profile 1 ³ PV-1 [Fe + EB + Sw, F] PBFD Virus, Polyomavirus (APV/BFDV)
☐	Avian Profile 3 ³ PV-3 [Fe + EB + Sw, F] Avian Profile 1 + sex determination
Additional information required for avian profile 3 or 4:	
Avian species:	
Ring No.:	
Microchip No.: ☐ Certificate required	
☐	Equine Babesia Profile ³ BABEQP [EB] Babesia caballi, Theileria equi
☐	Bovine Comprehensive Respiratory Profile ² CBOVRP [Sw] Histophilus somni, Mycoplasma bovis, Bovine coronavirus, Bovine respiratory syncytial virus, Bovine parainfluenza 3, Pasteurella multocida, Mannheimia haemolytica
☐	Bovine Abortion Profile ² BOVA BP [Aborted material, seminal fluid] Anaplasma phagocytophilum, Bovine Herpes Virus type 4, Campylobacter fetus, Chlamydophila spp., Coxiella burnetii, Listeria monocytogenes, Leptospira pathogens, Salmonella spp.

Please write the sample type on the tube when submitting clear liquids like serum, plasma or urine.

^a If the Canine Microbiota Dysbiosis Index (dog) and other parasitology or molecular biology analysis are requested at the same time, please send the dysbiosis index sample in a separate tube, store and ship cool.

^b Patient should be fasted at least 8-12 hours

² Referral tests incur a Referral Courier fee (RC).

³ This test is an internal referral to our IDEXX laboratory in Germany.

⁴ **Dysbiosis Index:** the dysbiosis index is a rapid PCR based assay that quantifies the abundances of 7 bacterial groups and total bacteria count and summarizes them in one single number.

Please note that IDEXX cannot be held liable for any referral tests that do not meet the turnaround time and price as indicated in this price list.

PATHOGEN DETECTION USING PCR		
	Adenovirus type 2, canine ³ (DNA)	CAV2P [Sw]
	Adenovirus (DNA) (reptile /avian) ³	ADVP [F, Sw]
	<i>Anaplasma</i> spp. (DNA) ³ <i>A. phagocytophilum</i> , <i>A. platys</i>	ANASP [Mis]
	<i>Angiostrongylus vasorum</i> (DNA) ³	ANGVP [EB, F (collected over 3 days)]
	<i>Arteritis Virus, equine</i> (RNA) ³	EAVP [Mis]
	Avian Reo Virus PCR ²	REOPCR (STr, As, T)
	<i>Babesia caballi</i> (DNA) ³	BABCAB [EB]
	<i>Babesia felis</i> (DNA) ³	BABFP [EB]
	<i>Babesia</i> spp. PCR ³	BABSP [EB]
	<i>Babesia canis canis</i> , <i>B. canis vogeli</i> , <i>B. canis rossi</i> , <i>B. gibsoni</i> , <i>B. conradae</i> , <i>B. odocoillei</i> , <i>B. divergens</i> , <i>B. bovis</i> , <i>B. orientalis</i> , <i>B. ovis</i>	
	<i>Babesia vulpes</i> (DNA) ³	BABVP [EB]
	<i>Bartonella</i> spp. (DNA) ³	BARTSP [EB, As, Sw, CSF]
	Blue tongue virus ²	PTVPCR [EB]
	<i>Borrelia burgdorferi</i> sensu lato (DNA) ³	BORRG [Mis]
	BRSV Bovine Respiratory Syncytialvirus (RNA) ³	BRSVF [Sw]
	<i>Brucella</i> spp. (DNA) ³	BRUCSP [Mis]
	Calicivirus, feline FCV (RNA) ³	CALIP [EB, Sw, T]
	<i>Campylobacter coli</i> (DNA) ³	CAMCP [F]
	<i>Campylobacter fetus</i> / <i>Tritrichomonas foetus</i> Sheathwash Combo Test ²	SHEATH-COMBO [seminal fluid, foetal material]
	<i>Campylobacter foetus</i> PCR ²	CFETP [EB]
	<i>Campylobacter jejuni</i> (DNA) ³	CAMJP [F]
	<i>Chlamydia felis</i> (DNA) ³	CPFE [Sw]
	Circovirus PCR (Pigeon) ²	PCPCR [EB, Sw, As]
	<i>Clostridium difficile</i> toxin A gene (DNA) ³	CDAP [F, T]
	<i>Clostridium difficile</i> toxin B gene(DNA) ³	CDBP [F, T]
	<i>Clostridium perfringens</i> alpha-toxin-gene (quant.) (DNA) (canine, feline) ³	CPEAQ [F]
	<i>Clostridium perfringens</i> enterotoxin-gene (quant.) (DNA) (canine, feline) ³	CPEEQ [F]
	<i>Clostridium perfringens</i> alpha-toxin-gene (qual.) (DNA) ³	CPEAP [F, T]
	<i>Clostridium perfringens</i> enterotoxin-gene (qual.) (DNA) ³	CPEEP [F, T]
	Coronavirus, canine respiratory (RNA) ³	CRCVP [Sw]
	Coronavirus, equine (RNA) ³	ECOVF [F, T]
	Coronavirus, feline enteric FCoV (RNA) ³	FCVP [F]
	<i>Cryptococcus neoformans</i> / <i>C. gattii</i> (DNA) ³	CRYPNP [CSF, Sw, F]
	<i>Cryptosporidium</i> spp. PCR ³	CRYPSP [F]
	<i>Cytauxzoon</i> spp. (DNA) ³	CYTSPF [EB]
	FeLV Quant RealPCR™ (DNA) ³	FELVQ [EB]
	FIP Virus RealPCR™ Test ³	FIPVPQ [As, T, EB - no faeces!®]
	FIV feline (proviral DNA + virus RNA) PCR ³	FIVDR [EB, As, T, CSF]
	Tickborne Encephalitis Virus (RNA) ³	FSMEP [CSF, tick]
	<i>Giardia</i> spp. (DNA) ³	GIARSP [F]
	<i>Helicobacter</i> spp. (DNA) ³	HELIP [T, F]
	<i>Hepatozoon</i> spp. (DNA) ³	HEPCP [EB]
	Herpes; Koï PCR ²	HERPKPCR [T, As, Sw]
	Herpesvirus 1, canine CHV-1 (DNA) ³	CHV1 [Sw, T, foetal material]
	Herpesvirus 1, equine (EHV-1) (DNA) ³	EHV1P [Sw, CSF, EB, foetal material]
	Herpesvirus 2, equine (EHV-2) (DNA) ³	EHV2 [Sw]
	Herpesvirus 4, equine (EHV-4) (DNA) ³	EHV4P [Sw, EB, T, foetal material]
	Herpesvirus 5, equine (EHV-5) (DNA) ³	EHV5 [Sw]
	Herpesvirus 1, feline FHV-1 (DNA)	
	- Herpesvirus 1, feline FHV-1 (quant.) (DNA) ³	FHV1Q [Sw]
	- Herpesvirus 1, feline FHV-1 (qual.) (DNA)	FHV1 [Sw, foetal material]
	Influenza Virus, canine (RNA) ³	CIVP [Sw]
	<i>Leishmania</i> spp. (DNA)	
	- <i>Leishmania</i> spp. (qual.) (DNA) ³	LEIP [T, As]
	- <i>Leishmania</i> spp. (quant.) (DNA) ³	LEIQ [EB, U, Sy]
	<i>Leptospira</i> spp. (DNA) ³	LEPSPEU [EB + U]
	<i>Listeria monocytogenes</i> (DNA) ³	LISP [CSF, EB, F, foetal material]
	Microfilaria (Pan-Filaria) (DNA) (canine, feline) ³	MIFILAP [EB]

PATHOGEN DETECTION USING PCR		
☐	<i>Mycoplasma bovis</i> (DNA) ³	MYBOP [Sw, BAL, milk]
☐	<i>Mycoplasma cynos</i> (DNA) (canine) ³	MYCYP [Sw]
☐	<i>Mycoplasma felis</i> (DNA) ³	MYCOFE [Sw, BAL, milk]
☐	<i>Mycoplasma gallisepticum</i> PCR ²	MYCOGPCR [T, As, STr (cool)]
☐	<i>Mycoplasma haemofelis</i> PCR ²	HAEMOF [EB]
☐	<i>Mycoplasma haemocanis</i> , <i>Cand. M. haematoparvum</i> (DNA) (canine) ³	CHM [EB]
☐	<i>Mycoplasma</i> spp. (DNA) ³	MYCOPCR [Mis]
☐	<i>Mycoplasma synoviae</i> PCR ²	MYCOGPCR [T, As, STr (cool)]
☐	<i>Neoehrlichia mikurensis</i> (DNA) ³	NEOMIP [EB, T, tick]
☐	<i>Neospora</i> spp. (DNA) ³	NEOSP [CSF, F]
☐	Pacheco's disease virus (PDV) PCR; avian ²	PDVPCR [EB, Sw, T, AS]
☐	Parainfluenza Virus 3, bovine (RNA) ³	BPIV3 [Sw, BAL]
☐	Parainfluenza Virus, canine (RNA) ³	CPIV [Sw]
☐	Parvovirus, canine CPV-2 (DNA) ³	FCPV [Sw, F, T, (EB)]
☐	Parvovirus, feline FPV (DNA) ³	FPVP [Sw, F]
☐	<i>Pasteurella multocida</i> PCR ²	PASMP [SNa, T, As]
☐	PBFD (DNA) (avian) ³	PBFD1 [Fe + EB + Sw, F]
☐	<i>Pneumocystis</i> spp. (DNA) ³	PNEUSP [SNa, STr, T]
☐	Polyomavirus (DNA) (avian) ³	APV1 [Fe + EB + Sw, F]
☐	<i>Prescottella</i> (former <i>Rhodococcus</i>) <i>equi</i> (DNA) ³	RHEP [Mis]
☐	Rhinitis A virus; equine (RNA) PCR ³	ERAVP [EB, Fn SNa, W]
☐	Rhinitis B virus; equine (RNA) PCR ³	ERBVP [EB, Fn SNa, W]
☐	<i>Rickettsia conorii</i> (DNA) ³	RICKCP [EB, T, tick]
☐	Distemper Virus, canine (CDV) (RNA)	
☐	- Distemper Virus, canine (CDV) (qual.) (RNA) ³	STAP [EB]
☐	- Distemper Virus, canine (CDV) (quant.) (RNA) ³	STAPQ [Sw]
☐	<i>Salmonella</i> spp. PCR (DNA) ³	SALMSP [F]
☐	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> (DNA) PCR ³	STDEP [SNa, Sw, W]
☐	<i>Streptococcus equi</i> subsp. <i>zooepidemicus</i> (Group C) (DNA) PCR ³	STEZP [Sw, (F)]
☐	<i>Theileria equi</i> (DNA) ³	THEQP [EB]
☐	<i>Toxoplasma gondii</i> (DNA) ³	TOXP [Mis, no faeces]
☐	<i>Tritrichomonas foetus</i> (DNA) ³	TTFP [F]
Notes:		

Abbreviations:			
[As]	aspirate	[STr]	tracheal swab
[BAL]	bronchoalveolar lavage	[Sw]	swab without transport medium
[BM]	bone marrow	[Sy]	synovia
[CSF]	cerebrospinal fluid	[U]	urine
[EB]	EDTA blood	[T]	tissue
[F]	faeces	[cool.]	cooled
[Fe]	feather	[W]	wash
[Mis]	miscellaneous ^b		
[SNA]	nasal swab		

^a For faecal samples please use: Coronavirus, feline

^b Please refer to our pricelist for sample requirements.

² Referral tests incur a Referral Courier fee (RC).

³ This test is an internal referral to our IDEXX laboratory in Germany

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