

Owner



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**CANINE 2026 ZA**

BARCODE LABEL	PATIENT		SUBMITTING VETERINARY CLINIC (STAMP)	
<div style="border: 1px dashed gray; padding: 10px; width: 100px; height: 100px; margin: auto;"> <p>Please attach your barcode here</p> </div>	<input type="checkbox"/> canine  <input type="checkbox"/> name  <input type="checkbox"/> age	<input type="checkbox"/> male <input type="checkbox"/> female <input type="checkbox"/> neutered  <input type="text"/> in years	<p><b>Name</b></p> <p><b>Signature</b></p> <p><b>Date</b> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	
<p>By submitting this request, you agree to the terms and conditions found under the website: <a href="http://www.idexx.co.za">www.idexx.co.za</a></p> <p>For further information regarding processing of personal data, please see the following link: <a href="http://www.idexx.com/privacy">www.idexx.com/privacy</a></p>				

**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.**

<p><b>GENERAL PROFILES</b> (+ Add-on profiles and -tests possible<sup>a</sup>)</p> <p>Please refer to pricelist for profile parameters.</p> <p><input type="checkbox"/> <b>Written case interpretation</b> INTERDIR</p> <p>Pathologist interpretation of eligible general profiles.</p> <p><input type="checkbox"/> <b>Minor Medical Profile</b> CFMM [EB+S]</p> <p><input type="checkbox"/> <b>General Medical Profile</b> CUPI [S]</p> <p><input type="checkbox"/> <b>General Medical Profile with Full Blood Count</b> PRGCUPI [EB+S+Sm]</p> <p><input type="checkbox"/> <b>Geriatric Profile</b> GERIPKLI [S]</p> <p><input type="checkbox"/> <b>Geriatric Profile with Full Blood Count</b> PRGERIPI [EB+S+Sm]</p> <p><b>+ ADD-ON TESTS. REDUCED PRICE WITH A GENERAL PROFILE</b></p> <p><input type="checkbox"/> <b>+ Blood Smear Evaluation</b> (By Pathologist) BLSEA [EB+Sm]</p> <p><input type="checkbox"/> <b>+ Blood Parasite Smear Review</b> BPBLSEA [EB+Sm]</p> <p><input type="checkbox"/> <b>+ C-reactive protein (CRP)</b> CRPIS [S]</p> <p><input type="checkbox"/> <b>+ Cardiopet<sup>®</sup> proBNP</b> BNPS_H [EP]</p> <p><input type="checkbox"/> <b>+ Gastrointestinal Diseases Profile<sup>b</sup></b> PROFGIA [S]</p> <p><input type="checkbox"/> <b>+ Haemorrhagic Diarrhoea PCR Profile</b> PHDHS [F]</p> <p><input type="checkbox"/> <b>+ IDEXX Cystatin B Test</b> CYSBS [U cool.]</p> <p><input type="checkbox"/> <b>+ Spec cPL<sup>®</sup></b> CPLS [S]</p> <p><input type="checkbox"/> <b>+ Urine</b> URINS [U cool.]</p>	<p><b>BIOCHEMISTRY</b></p> <p><input type="checkbox"/> Amylase <b>AMY</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Albumin <b>ALB</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Alanine Transaminase (ALT) <b>ALT1</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Alkaline phosphatase (ALP) <b>ALK</b> [S, HP]</p> <p><input type="checkbox"/> Aspartate Aminotransferase (AST) <b>AST</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Bile acids (pre/random) <b>SBA</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Bile acids stimul. test<sup>b</sup> <b>SBAP</b> [2x S<sup>1</sup>]</p> <p><input type="checkbox"/> Bilirubin (total) <b>BILIT</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Calcium (total) <b>CA</b> [S]</p> <p><input type="checkbox"/> Calcium, ionised <b>ICA</b> [S gel tube(cool.)]</p> <p><input type="checkbox"/> Cholesterol <b>CHOL</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Cholinesterase <b>CHE</b> [S, HP]</p> <p><input type="checkbox"/> Creatine kinase (CK) <b>CK1</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> C-reactive protein (CRP) <b>CRPI</b> [S]</p> <p><input type="checkbox"/> IDEXX Cystatin B Test <b>CYSB</b> [U cool.]</p> <p><input type="checkbox"/> Fructosamine <b>FRUCTO</b> [S]</p> <p><input type="checkbox"/> Gamma-Glutamyl Transferase (GGT) <b>GGT</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Globulin <b>GKB</b> [S]</p> <p><input type="checkbox"/> Total serum protein <b>TP</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Glutamate dehydrogenase (GLDH) <b>GLUT</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Glucose <b>GLUC</b> [NaF- Plasma]</p> <p><input type="checkbox"/> Uric acid <b>UA</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Urea (BUN) <b>UREA</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Creatinine <b>CREAT</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Lactate <b>LACT</b> [NaF-Plasma]</p> <p><input type="checkbox"/> Lactate Dehydrogenase (LDH) <b>LDH</b> [S, HP]</p> <p><input type="checkbox"/> Lipase (DGGR) <b>LIP</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Magnesium <b>MG</b> [S]</p> <p><input type="checkbox"/> Phosphate <b>PHOS</b> [S]</p> <p><input type="checkbox"/> IDEXX SDMA<sup>™</sup> <b>SDMA</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Spec cPL<sup>®</sup> (canine pancreas-specific lipase) <b>CPLI</b> [S]</p> <p><input type="checkbox"/> Cardiopet<sup>®</sup> proBNP <b>PROBNP</b> [EP]</p> <p><input type="checkbox"/> TLI, canine <b>TLI</b> [S]</p> <p><input type="checkbox"/> Triglycerides <b>TRIG</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Troponin I <b>TROPI</b> [S cool.]</p> <p><b>VITAMINS</b></p> <p><input type="checkbox"/> Serum Folate <b>SFOL</b> [S]</p> <p><input type="checkbox"/> Vitamin A <b>VITA</b> [EP or S(gel tube, cool.)]</p> <p><input type="checkbox"/> Vitamin B<sub>1</sub> <b>B1</b> [EB]</p> <p><input type="checkbox"/> Vitamin B<sub>12</sub> (Cobalamin) <b>SB12</b> [S]</p> <p><input type="checkbox"/> Vit. D<sub>3</sub> (1,25-di-OH) <b>VITD3</b> [S cool.]</p> <p><input type="checkbox"/> Vitamin D<sub>3</sub> (25-OH) <b>VITD</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Vitamin E <b>VITE</b> [EP or S(gel tube, cool.)]</p>	<p><b>ENDOCRINOLOGY</b></p> <p><input type="checkbox"/> ACTH, endogenous <b>ACTH_Endog</b></p> <p><input type="checkbox"/> ACTH stimulation test (2 cortisol values) <b>ACTHT2</b> [S]</p> <p><input type="checkbox"/> Aldosterone <b>ALDOSA</b> [EB]</p> <p><input type="checkbox"/> Cortisol <b>CORT</b> [S]</p> <p><input type="checkbox"/> Urine Cortisol: Creatinine Ratio <b>UCCR</b> [U]</p> <p><input type="checkbox"/> Low Dose Dexamethasone Suppression Test (LDDST) <b>DEXALOW</b> [S x 3]</p> <p><input type="checkbox"/> High Dose Dexamethasone Suppression Test (HDDST) <b>DEXAH</b> [S x 3]</p> <p><input type="checkbox"/> Trilostane Response Test <b>TRILO</b> [S x 2]</p> <p><input type="checkbox"/> Cortisol (single/basal) <b>CORT</b> [S]</p> <p><b>Thyroid Gland</b></p> <p><input type="checkbox"/> Free T<sub>4</sub> (dialysis) <b>FT4</b> [S]</p> <p><input type="checkbox"/> Total T<sub>3</sub> <b>T3G</b> [S]</p> <p><input type="checkbox"/> Total T<sub>4</sub> <b>T4</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> T<sub>4</sub> autoantibodies <b>T4AK</b> [S]</p> <p><input type="checkbox"/> Thyroglobulin Autoantibodies (TgAA) <b>TAK</b> [S<sup>1</sup>]</p> <p><input type="checkbox"/> Thyroid Stimulating Hormone (cTSH). Reflex test. Following in-house Catalyst T<sub>4</sub> (result required) <b>TSHREFLEX</b> [S]</p> <p><input type="checkbox"/> Thyroid Stimulating Hormone (cTSH) <b>TSH</b> [S]</p> <p><b>Sex Hormones<sup>d</sup> / Pregnancy</b></p> <p><input type="checkbox"/> Anti-Müllerian Hormone <b>AMHB</b> [S]</p> <p><input type="checkbox"/> 17 α Hydroxy-Progesterone <b>OHPROG</b> [S gel tube]</p> <p><input type="checkbox"/> Progesterone <b>PROG</b> [S cool.]</p> <p><input type="checkbox"/> Testosterone <b>TESTG</b> [S]</p> <p><b>Other Hormones</b></p> <p><input type="checkbox"/> Insulin-like Growth Factor <b>IGF1</b> [S]</p> <p><input type="checkbox"/> Insulin, canine <b>INSUD</b> [S cool., froz]</p>
<p><b>INFECTIOUS/VECTOR-BORNE DISEASE</b></p> <p><input type="checkbox"/> <b>Dermatophyte PCR Profile</b> DERM [Skin scraping +Ha (incl root)]</p> <p><input type="checkbox"/> <b>Lungworm PCR Profile</b> LUNGWP [F]</p> <p><b>GASTROINTESTINAL, PANCREAS, LIVER</b></p> <p><input type="checkbox"/> <b>Basic Liver Profile</b> LEP [S]</p> <p><input type="checkbox"/> <b>Comprehensive Liver Profile</b> LEP2 [S+EB+CP Froz.]</p> <p><input type="checkbox"/> <b>Diarrhoea Profile A</b> PROFA_SA [F]</p> <p><input type="checkbox"/> <b>Diarrhoea Profile B</b> PROFED [F]</p> <p><input type="checkbox"/> <b>Comprehensive Diarrhoea PCR Profile</b> CDPP [S]</p> <p><input type="checkbox"/> <b>Gastrointestinal Diseases Profile<sup>b</sup></b> PROFGI [F]</p> <p><input type="checkbox"/> <b>General Gastrointestinal/ Vomiting Profile with Full Blood Count</b> CFVOM [S+EB+Sm]</p> <p><input type="checkbox"/> <b>Chronic Enteropathy<sup>b</sup></b> CIBD [F cool.]</p> <p><input type="checkbox"/> <b>Microbiota Dysbiosis Index<sup>b</sup></b> DYSBIND [F cool.]</p>	<p><b>UROGENITAL, KIDNEY</b></p> <p><input type="checkbox"/> <b>Kidney Profile</b> NIP [S]</p> <p><input type="checkbox"/> <b>Polyuria / Polydipsia Profile</b> PUPD [S+EB+Sm+U cool.]</p>	<p><b>NEUROLOGICAL, MUSCULOSKELETAL</b></p> <p><input type="checkbox"/> <b>Muscle Profile</b> MUSKP [S]</p> <p><input type="checkbox"/> <b>Comprehensive Neurological CSF PCR Profile</b> NEUPH [CSF]</p> <p><b>CARDIOVASCULAR, RESPIRATORY</b></p> <p><input type="checkbox"/> <b>Comprehensive Respiratory PCR Profile</b> POAH [Sw]</p> <p><b>ELECTROLYTES, VITAMINS AND MINERALS</b></p> <p><input type="checkbox"/> <b>Electrolyte and Mineral Profile</b> ELYT [S]</p> <p><input type="checkbox"/> <b>Basic Vitamin and Trace Element Profile</b> VITAP [Mis]</p> <p><input type="checkbox"/> <b>Comprehensive Vitamin and Trace Element Profile</b> VITAC [Mis]</p>

09-2692364-00 2026-V1 Please write the sample type on the tube when submitting clear liquids like serum, plasma or urine.

<sup>a</sup> Only valid, if both a general profile and an add-on profile/test are ordered at the same time on this form. Test requests at a later time will be charged at normal list price.  
<sup>b</sup> Patient should be fasted at least 8-12 hours. <sup>c</sup> Must arrive frozen in the laboratory! <sup>d</sup> Not available from tubes with separation gel.

HAEMATOLOGY	
<input type="checkbox"/>	Blood Smear Evaluation (By Pathologist) <b>BLSE</b> [EB+Sm]
<input type="checkbox"/>	Automated blood count <b>BC</b> [EB] (haematology analyser data only)
<input type="checkbox"/>	Full Blood Count <b>FBC</b> [EB+Sm]
<input type="checkbox"/>	Differential count <b>DIFF</b> [EB+Sm] (only white blood cell differential count)
<input type="checkbox"/>	Anaemia Screening Profile <b>ANSP</b> [S+EB+Sm]
<input type="checkbox"/>	In Saline Agglutination (ISA) <b>ISA</b> [EB]
<input type="checkbox"/>	Blood typing, canine <b>BTYPD</b> [EB]
<input type="checkbox"/>	Cross-Matching (up to 4 donors) <b>CROS</b> [S+EB (Donor & Recipient/s)]
COAGULATION	
<input type="checkbox"/>	Basic Coagulation Screening <b>COAG</b> [CP cool.+EB]
<input type="checkbox"/>	Comprehensive Coagulation Profile <b>COAGEXT</b> [CP cool.+EB]
<input type="checkbox"/>	Antithrombin III <b>AT3</b> [CP cool.]
<input type="checkbox"/>	PT/PTT <b>PT</b> [CP cool.]
<input type="checkbox"/>	D-dimer <b>DIMER</b> [CP cool.]
<input type="checkbox"/>	Fibrinogen <b>FIBCL</b> [CP cool.]
<input type="checkbox"/>	Von Willebrand's factor <b>FAKA</b> [CP froz.]
ELECTROLYTES	
<input type="checkbox"/>	Chloride <b>CL</b> [S]
<input type="checkbox"/>	Potassium (K) <b>KA</b> [S]
<input type="checkbox"/>	Sodium (Na) <b>NA1</b> [S]
TRACE ELEMENTS	
<input type="checkbox"/>	Iron <b>FE</b> [S]
<input type="checkbox"/>	Copper <b>CU</b> [S <sup>1</sup> ]
<input type="checkbox"/>	Zinc <b>ZN</b> [HP, S(cool.)]
TOXICOLOGY <sup>a</sup>	
<input type="checkbox"/>	Heavy Metal Profile [S + U + EB] As, Cd, Cr, Ni, Pb, Tl <b>SMGR</b>
DRUGS	
<input type="checkbox"/>	Bromide <b>BR</b> [S, EP, HP]
<input type="checkbox"/>	Digoxin <b>DIGO</b> [S, HP]
<input type="checkbox"/>	Phenobarbitone <sup>9</sup> <b>PHENO</b> [S]
AUTOIMMUNE DISEASES	
<input type="checkbox"/>	Acetylcholine receptor (ab) <b>ARAKVF</b> [S]
<input type="checkbox"/>	Antinuclear Ab Test (1:40) <b>ANA</b> [S]
<input type="checkbox"/>	Direct Coomb's test <b>COOM</b> [EB]
BLOOD PARASITES	
<input type="checkbox"/>	Blood smear review (parasites only) <b>BPBLSE</b> [EB+Sm]
<input type="checkbox"/>	Haemotropic Mycoplasma <b>CHM</b> [EB]
<input type="checkbox"/>	Microfilaria (DNA) <b>MIFILAP</b> [EB]

SEROLOGY/PCR	
<input type="checkbox"/>	Adenovirus I+II(ab)-IFAT <b>AKHCC</b> [S]
<input type="checkbox"/>	Adenovir.2 can.(DNA) <b>CAV2P</b> [EB, Sw]
<input type="checkbox"/>	<i>Anaplasma phagoc.</i> (ab) <b>ANAEL</b> [S <sup>1</sup> ]
<input type="checkbox"/>	<i>Anaplasma</i> spp. (DNA) <b>ANASP</b> [Mis]
<input type="checkbox"/>	<i>Angiostrongylus</i> vas. (AG) <b>ANGIO</b> [S <sup>1</sup> ]
<input type="checkbox"/>	Angiostrongylus vasorum; canine; PCR <b>ANGVP</b> [F, EB]
<input type="checkbox"/>	<i>Babesia</i> spp. (DNA) <b>BABSP</b> [EB]
<input type="checkbox"/>	Borrelia burgdorferi sensu lato PCR (DNA) <b>BORRG</b> [Mis]
<input type="checkbox"/>	Canine Respiratory Coronavirus (RNA) <b>CRCVP</b> [Sw]
<input type="checkbox"/>	<i>Cryptococcus neoformans/ C. gattii</i> (DNA) <b>CRYPNP</b> [CSF or Sw or F]
<input type="checkbox"/>	<i>Dirofilaria immitis</i> (Macrofilaria) (AG) - Immunoassay <b>FIL</b> [S <sup>1</sup> ]
<input type="checkbox"/>	<i>Dirofilaria immitis</i> / Heartworm Ag test (Export). <b>DIROEXP</b> [EB]
<input type="checkbox"/>	Tickborne enc. (RNA) <b>FSMEP</b> [Mis]
<input type="checkbox"/>	Herpes Virus Ab Titre; canine <b>CANHERP</b> [S]
<input type="checkbox"/>	Herpesv.1, can. (DNA) <b>CHV1</b> [Mis]
<input type="checkbox"/>	<i>Helicobacter</i> spp. (DNA) <b>HELIP</b> [biopsy]
<input type="checkbox"/>	<i>Hepatozoon</i> spp. (DNA) <b>HEPCP</b> [EB]
<input type="checkbox"/>	Influenzavirus, can. (RNA) <b>CIVP</b> [Sw]
<input type="checkbox"/>	<i>Leishmania infantum</i> (ab)-ELISA <b>LEISEL</b> [S <sup>1</sup> ]
<input type="checkbox"/>	<i>Leishmania</i> spp. (DNA) qualitative <b>LEIP</b> [As, biopsy]
<input type="checkbox"/>	<i>Leishmania</i> spp. (DNA) quantitative <b>LEIQ</b> [EB, U, Sy]
<input type="checkbox"/>	<i>Leishmania</i> spp. IFAT Export <b>LEISHSPP</b> [S]
<input type="checkbox"/>	<i>Leptospira</i> (ab) - MAT <b>LEPMAR</b> [S]
<input type="checkbox"/>	<i>Leptospira</i> spp. (DNA) <b>LEPSP</b> [Mis]
<input type="checkbox"/>	<i>Leptospira</i> spp. (DNA) <sup>e</sup> <b>LEPSPEU</b> [EB+U]
<input type="checkbox"/>	<i>Mycoplasma</i> spp.(DNA) <b>MYCOPCR</b> [Mis]
<input type="checkbox"/>	<i>Neospora caninum</i> IgG Ab IFA <b>NEOSPS</b> [S]
<input type="checkbox"/>	<i>Neospora</i> spp. (DNA) <b>NEOSP</b> [CSF, F]
<input type="checkbox"/>	Parainfluenzavirus PCR <b>CPIV</b> [Sw]
<input type="checkbox"/>	Parvovirus IgG Ab IFA (previous exposure) <b>CPAIGG</b> [S]
<input type="checkbox"/>	Parvovirus IgM Ab IFA (current exposure) <b>CPAIGM</b> [S]
<input type="checkbox"/>	Parvovirus 2 CPV-2(DNA) <b>FCPVP</b> [Sw, F]
<input type="checkbox"/>	Rickettsia conorii PCR <b>RICKCP</b> [Mis]
<input type="checkbox"/>	<i>Sarcoptes</i> (ab) - ELISA <b>AKSAR</b> [S <sup>1</sup> ]
<input type="checkbox"/>	Distemper virus PCR; qualitative (RNA) <b>STAP</b> [EB]
<input type="checkbox"/>	Distemper virus PCR; quantitative (RNA) <b>STAPQ</b> [Sw]
<input type="checkbox"/>	Distemper IgG Ab IFA (previous exposure) <b>CDISIGG</b> [S]
<input type="checkbox"/>	Distemper IgM Ab IFA (current exposure) <b>CDISIGM</b> [S]
<input type="checkbox"/>	Distemper CSF IgG Ab IFA <b>CDISCSF</b> [S]
<input type="checkbox"/>	Toxoplasmosis (IgM/IgG) Ab RPA <b>TOXOAB</b> [S]
<input type="checkbox"/>	<i>Toxop. gondii</i> (DNA) <b>TOXP</b> [Mis, <b>no F</b> ]
<input type="checkbox"/>	Vaccination titre Parvovirus- Distempervirus, Adenovirus <b>IMPFH</b> [S]
<input type="checkbox"/>	Toxoplasmosis canine IgG Ab IFA (previous exposure) <b>TOXOCG</b> [S]
<input type="checkbox"/>	Toxoplasmosis canine IgM Ab IFA (current exposure) <b>TOXOCM</b> [S]

URINE	
<input type="checkbox"/>	<b>Urinalysis</b>   without sediment exam <b>UTES</b> [U]
	glucose, nitrite, ketones, blood, bilirubin, urobilinogen, specific gravity
<input type="checkbox"/>	<b>Urinalysis</b>   with sediment exam <b>URIN</b> [U cool.]
	and IDEXX Cystatin B. (excl. bacteriology)
<input type="checkbox"/>	<b>Urinalysis</b>   with sediment exam <b>URINCUL</b> [U] (sterile sample)
	and culture (incl bacteriology)
<input type="checkbox"/>	<b>Basic Urine Profile</b>   with sediment exam <b>URINP</b> [U cool.]
	and IDEXX Cystatin B
<input type="checkbox"/>	<b>Comprehensive Urine Profile</b>   with sediment exam <b>CURINP</b> [U] (sterile sample)
	culture and cytological examination by pathologist.
<input type="checkbox"/>	<b>Urine Calculus Bladder Stone/s</b> <b>URCA</b> [Urinary stone]
<input type="checkbox"/>	<b>IDEXX Cystatin B Test</b> <b>CYSB</b> [U]
<input type="checkbox"/>	<b>Urine Osmolarity</b> <b>UOSMO</b> [U]
<input type="checkbox"/>	<b>Protein/Creatinine ratio</b> <b>PROKR_Q</b> [U]
<input type="checkbox"/>	<b>Specific Gravity</b> <b>USG</b> [U]
<input type="checkbox"/>	<b>BRAF Mutation Detection Assay for urothelial carcinoma</b> <b>cBRAF</b> [Mis]
ELECTROPHORESIS	
<input type="checkbox"/>	<b>Serum protein electrophoresis</b> <b>ELCT</b> [S]
<input type="checkbox"/>	<b>Urine protein electrophoresis</b> <b>PUD</b> [U]
BIOLOGICAL FLUIDS	
<b>Please refer to histopathology/cytology submission form</b>	
<input type="checkbox"/>	<b>CSF - fluid analysis</b>   cell count and total protein <b>LIQPT</b> [CSF]
<b>Please find more tests on the submission forms: Genetics, molecular diagnostics, microbiology, histopathology/cytology</b>	

Abbreviations			
[As]	aspirate	[HP]	Heparin plasma
[KM]	bone marrow	[Mis]	miscellaneous <sup>b</sup>
[BF]	biological fluid	[NaF]	sodium fluoride
[BAL]	bronchoalveolar lavage	[S]	Serum
[CP froz.]	citrate plasma frozen	[S <sup>1</sup> ]	S or EP or HP
[CP cool.]	citrate plasma cooled	[S froz.]	serum frozen
[CSF]	cerebrospinal fluid	[S cool.]	cooled serum
[EB]	EDTA blood	[S cool. lp]	cooled serum, lightproof
[EP]	EDTA plasma	[Sw]	swab without transport med.
[EP froz.]	EDTA plasma frozen	[SwT]	swab in transport medium
[F]	faeces	[Sy]	synovia
[Ha]	hair (1g)	[U]	urine
[HB]	heparin blood	[Sm]	smear
[cool.]	cooled		

<sup>a</sup> Please refer to our price list for sample requirements. <sup>b</sup> 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. <sup>c</sup> Not possible from separating gel tubes.