Schedule of Accreditation

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



4484 Accredited to ISO/IEC 17025:2017

Lab Services Ltd

Issue No: 020 Issue date: 09 April 2024

Unit 8

Mowat Industrial Estate

Sandown Road

Watford

Hertfordshire

WD24 7UY

Contact: Liam Evans

Tel: +44 (0) 1923 252800

E-Mail: lab@labservices.uk.com

Website: www.labservices.uk.com

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SERUM/PLASMA (canine, feline and equine)	Biochemistry tests and related opinions and interpretations:	Documented in house methods
	Alanine transaminase	SOP BIO/112 using the Beckman Coulter DxC700 analyser
	Albumin (globulin by subtraction: TP-Alb)	2) SOP BIO/105 using the Beckman Coulter AU680 analyser
	Alkaline phosphatase Aspartate transaminase Bile acid Bilirubin Calcium Chloride Cholesterol Creatine kinase Creatinine Fructosamine Gamma-glutamyl transpeptidase Glucose Glutamate dehydrogenase Inorganic phosphate Lipase Potassium Sodium Total serum protein (TP) Triglycerides Urea	
Urine	Creatinine, Protein	

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Schedule of Accreditation issued by

United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Lab Services Ltd

Issue No: 020 Issue date: 09 April 2024

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SERUM, PLASMA AND URINE (canine, feline and equine)	Biochemistry tests and related opinions and interpretations: (cont'd)	Documented in house methods
	Cortisol Phenobarbitone Thyroxine Thyroid Stimulating Hormone (TSH)	SOP BIO/104 Siemens Immulite 2000 XPI operation
	Detection of Antibodies and Antigens to:	
Feline Serum	Feline Leukaemia Virus (FeLV) antigen	SOP BIO/108, using Bionote chromographic immunoassay kits
	Feline Immunodeficiency Virus (FIV) antibody	
WHOLE BLOOD (canine and feline)	Haematology tests and related opinions and interpretations:	Documented in house methods
	Haemoglobin Packed cell volume Platelet count Total Red and White Cell count Differential White Cell Count MCH (Mean corpuscular haemoglobin) MCHC (Mean corpuscular haemoglobin concentration) Mean cell volume (MCV)	SOP/HAE104 using Sysmex XN1000v
	Total and Differential White Cell Count – manual method	SOP/HAE/109 Blood film evaluation and SOP/HAE105 Preparation of blood films using microscopy
	END	I

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