

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>4484</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Lab Services Ltd</h3> <p>Issue No: 001 Issue date: 25 November 2010</p>	
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<p>Testing performed at the above address only</p>		

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)	<p>Biochemistry tests and related opinions and interpretations:</p> <p>Alanine transaminase</p> <p>Albumin (globulin by subtraction: TP-Alb)</p> <p>Alkaline phosphatase</p> <p>Amylase</p> <p>Aspartate transaminase</p> <p>Bile acid</p> <p>Bilirubin</p> <p>Calcium</p> <p>Chloride</p> <p>Cholesterol</p> <p>Creatine kinase</p> <p>Creatinine</p> <p>Gamma-glutamyl transpeptidase</p> <p>Glucose</p> <p>Glutamate dehydrogenase</p>	<p>Documented in house method, SOP/BIO/005 using Olympus AU400 analyser</p>



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Serum/Plasma (canine, feline and equine)	Biochemistry tests and related opinions and interpretations: Inorganic phosphate Lactate dehydrogenase Lipase Potassium Sodium Total serum protein (TP) Transpeptidase Urea	Documented in house method, SOP/BIO/005 using Olympus AU400 analyser
Serum, Plasma and Urine (canine, feline and equine)	Cortisol Phenobarbitone Thyroxine Thyroid Stimulating Hormone (TSH)	Documented in house method, SOP/BIO/003 using Immulite 2000 analyser
Whole Blood (canine, feline and equine)	Haematology tests and related opinions and interpretations: Haemaglobin Packed cell volume Platelet count Total Red and White Cell count Differential White Cell count MCH (Mean corpuscular haemoglobin)	Documented in house methods, SOP/HAEM 004/005 using Sysmex XT2000i analyser



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Whole Blood (canine, feline and equine)	MCHC (Mean corpuscular haemoglobin concentration) Mean cell volume (MCV)	Documented in house methods, SOP/HAEM 004/005, calculations using Sysmex XT2000i analyser
Whole Blood (canine, feline and equine)	Total and Differential White Cell Count – manual method	Documented in house method, SOP/HAEM/05 using microscopy
END		