

FARM ANIMAL

www.axiomvetlab.com/farm



Price Guide 2026/27



Welcome to the 2026-27 Axiom Veterinary Laboratories Farm Price Guide - your trusted partner in delivering high-quality, reliable veterinary laboratory services.

For over 30 years, we have collaborated with veterinary professionals, supporting the highest standards of patient and client care through our quality focused and responsive service. Our farm veterinary team all have special interests within their particular field, and consistently offer support, advice and interpretation on an extensive range of test options.

Our partnership with Finn Pathologists continues to provide access to a leading veterinary histology laboratory, complementing our comprehensive test portfolio. If you require a test not listed in this guide, we will go the extra mile to source it through our trusted network and manage the entire process on your behalf.

Our collaboration with MiLab Diagnostics remains central to our service, providing convenient access to referral laboratory consumables alongside reliable in-house testing solutions. This partnership continues to streamline your supply needs and supports efficient, high-quality diagnostics from start to finish.

Building on the success of last year, our exotic testing services - developed in collaboration with Finn Pathologists and Birch Heath Vets - continue to grow and you will find a new Zoo and Wildlife section within this guide. We offer fully interpreted testing for a wide range of exotic species, delivering expert insights and added confidence in every result.

We look forward to continuing our partnership in the year ahead. For more information, please visit our website at www.axiomvetlab.com, call us on **01626 357776**, or email us at dsfarm@axiomvetlab.co.uk – our team is always here to help.

Samantha Weaver
General Manager

We're Listening!

Your feedback helps us improve and grow.

Take our short survey and help shape the future of our services.



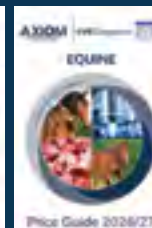
We are accredited by UKAS to the internationally recognised BS EN ISO/ IEC 17025:2017 standard for laboratory competence.



For full details of accredited tests please visit: <https://www.ukas.com/download-schedule/9190/Testing/>

Opinions and interpretations, where included on reports, are outside the scope of UKAS accreditation.

We also offer an extensive range of **Companion Animal**, **Equine** and **Exotic** testing in separate price lists.



To request a copy: call **01626 355655** or email admin@axiomvetlab.co.uk

Contents

Our Veterinary Farm Advisors	4
Swab, Container & Tube Identification	5
Online Booking and Packaging Guidance	6
Advice for Sample Submissions	7
Quality of Care	8
Environmental Testing	9
Cattle & Sheep Health Schemes	10
Flock & Herd Health	11
Profiles	12 - 13
Individual Chemistry Testing	14
Haematology	14
Cattle Antibody Testing	15
Bulk & Individual Milk Serology, Pre-Purchase Screens & Reproductive Assays	16
Small Ruminant Antibody Testing, Pig & Poultry Serology	17
Scour Packages	18 - 19
Faeces Testing	20 - 21
Dermatology	21
Virology	22
Microbiology/Molecular Bacterial Tests, Mastitis & Urinalysis	23
Post Mortem, Histopathology & Cytology	24
Cattle & Small Ruminant Abortion	25 - 26
Wildlife / Zoo Collection	27 - 28
MiLab Diagnostics	29
Index	30 - 33
Terms & Conditions	34 - 35

Our Veterinary Farm Advisors

Catriona Ritchie

BVMS, MSc, MRCVS

After working in mixed practice Catriona worked in Veterinary Investigation Officer, disease surveillance centre manager and sheep and goat health scheme manager roles at SAC from 2000-2014. Catriona gained an MSc in Livestock Health & Production from the RVC in 2004. She was one of the SAC's four vets involved with cattle health schemes. In 2014 she returned to farm animal practice and also set up a small ruminant fertility company, mainly doing ET and lap AI work. She also continued to work part time as a VIO at SAC until May 2018 when she joined Axiom. Catriona helped with her partner's 350 cow, high yielding, housed dairy herd until it was recently dispersed, due to loss of the local milk field, and she still assists with her family's beef, sheep and arable enterprises.

James Barnett

BSc (Hons), BVSc, MRCVS

James graduated from Bristol in 1988 and worked in mixed, zoo and wildlife practice before switching to lab work, working as a Veterinary Investigation Officer in South West England for 8 years. He joined Axiom in 2013 to set up the farm animal diagnostics service and was the only dedicated vet for the service until 2018. He now works part time, allowing him to also work on his other area of interest, the pathological investigations of marine mammals, turtles and large sharks stranded on the coasts of Cornwall, where he lives.

Alistair Cox

BVMS, MSc, FRCPath, MRCVS

After graduating from the University of Glasgow Veterinary School in 2002 Alistair worked in practice for five years, before undertaking a Horse Trust funded residency in anatomic pathology at the Royal (Dick) School of Veterinary Studies. During his time there he was awarded a Masters degree for work on the pathology of equine dental disease. After completion of the residency, Alistair took up the post of Veterinary pathologist / Veterinary Investigation Officer at SAC Consulting Vet Services, working with a wide range of pathology in farmed and companion animals, including horses. In 2013 he became a fellow of the Royal College of Pathologists.

Ben Strugnell

BVMS, Cert PM MRCVSW

Ben qualified in 2002 from Edinburgh and spent 5 years in mixed practice before joining the (then) Veterinary Laboratories Agency at Thirsk, where he stayed for 5 years. In 2014 he established Farm Post Mortems Ltd, a carcase based livestock diagnostic service based at a fallen stock collection centre in Durham, servicing North East England. He regularly teaches and demonstrates the gross pathology and diagnostic techniques to vets, students, farmers and allied industries.

Tim Geraghty

BVMS MVM DipECBHM MRCVS

Tim is a 2005 Glasgow graduate and has worked as a farm animal clinician in a number of roles including first-opinion practice in Lanarkshire, as a resident and then lecturer at University College Dublin, as a lecturer at the University of Glasgow, and as a Vet Investigation Officer for SRUC Vet Services. More recently Tim has returned to a clinical role for two local farm animal practices as well as building a small consultancy business and farming part-time at his family home in Aberdeenshire. Tim is an RCVS recognised specialist in Cattle Health and Production, and a diplomat of the European College of Bovine Health Management.

Katy Hewitson

BVMS, MRCVS

Katy graduated from Glasgow vet school in 2002. After several years in mixed practice in Herefordshire and the Shetland islands, she settled in Aberdeenshire working in farm animal only practice before moving to SAC (now SRUC) to work as a VIO in 2012. She has come to Axiom after a short career break to take care of her two daughters. Katy is particularly interested in sheep and beef cattle health and disease. In her spare time, she enjoys working as an assistant shepherd on her partner's farm.

Sionagh Smith

BVMS PhD DACVP MRCVS

Sionagh received her BVMS degree from the University of Glasgow in 1990. After 4 years in Yorkshire-based mixed practice, she undertook a PhD in the Department of Veterinary Pathology at the University of Edinburgh, focusing on epidemiological and pathological aspects of porcine proliferative enteropathy. Following a three-year residency at the University of Pennsylvania in Philadelphia, Sionagh became a Diplomate of the ACVP in 2000. She remained in Philadelphia for an additional year then spent two years with Idexx Laboratories in the UK. In 2005, after a two-year spell as Assistant Professor of Veterinary Pathology at the University of Tennessee's College of Veterinary Medicine, Sionagh joined the Royal (Dick) School of Veterinary Studies, where she was Senior Lecturer of Veterinary Pathology and, latterly, Head of Pathology. In 2019 she spent a 6-month sabbatical in Australia, working with the New South Wales State Veterinary Diagnostic Laboratory. Sionagh's main interests are pathology of companion animals (particularly small animal oncological pathology) and pig diseases.

Katie Waine

BVSc, MVM, PhD, DipECVP, AFHEA, MRCVS

Katie graduated from Bristol Vet School in 2008 and spent 5 years in mainly mixed and farm animal practice. She completed a PhD at the University of Nottingham's Centre for Evidence-based Veterinary Medicine in 2017, which focused on the use of clinical audit in farm animal veterinary practice. Katie then undertook a residency in anatomic veterinary pathology funded by AHDB and MSD Animal Health, based at the University of Nottingham and Farm Post Mortems Ltd in County Durham. During this time her research focused on the anatomy and pathology of the Texel sheep larynx. In 2020 Katie became a Diplomate of the European College of Veterinary Pathologists, and worked as a Clinical Assistant Professor of Farm Animal Veterinary Pathology at Nottingham Vet School. She joined Finn Pathologists in 2021.

Nick Woodger

BSc, BVet Med, FRCPath, MRCVS

Nick followed up a BSc in Animal Virology from Edinburgh University with a veterinary degree from the Royal Veterinary College in 1994. He spent five years in general mixed practice in Suffolk before taking up a residency in Veterinary Pathology at Cambridge University Veterinary School. He attained the diploma of the Royal College of Pathologists in small domestic animals in 2002 and then membership of the Royal College of Pathologists in large domestic animals in 2005. Following spells with Finn Pathologists and around nine years with the AHVLA, Nick joined Finn Pathologists and Rest Associates as a diagnostic pathologist in 2007. His special interests include infectious disease, diseases of farmed animals including ruminants and pigs and oncology. He is currently Honorary Secretary of the British Society of Veterinary Pathology.



Scan the QR Code to find out more about our dedicated team of **Clinical Pathologists, Medicine Clinicians and Histopathologists** or visit:

<https://axiomvetlab.com/about-us/>

Swab, Container & Tube Identification

Please use appropriate pots for sample submission – please do not use gloves or bags
Order your consumables online at: <https://milab.store.unleashedsoftware.com> and explore our amazing range of products.

Forgotten your login details? Just give us a call at MiLab on 01379 855 595, and we'll get you sorted in no time!

Swab and Container Identification

E-Swab

Suitable for bacterial culture, PCR and virology. Unsuitable for hygiene screen.



E-Swab Mini Tip

Suitable for bacterial culture, PCR and virology. Unsuitable for hygiene screen.



Environmental Swab

Suitable for Hygiene Screen only.



Dry Swab

Use for PCR tests or fungal culture. Unsuitable for bacterial culture.



30ml Plain Universal Container

Use for pus, fluids, washes, tissue samples for bacterial culture.



30ml Universal Faecal Container with Spoon

Use for small faeces samples.



60ml Plain Universal Container

Use for larger samples of faeces, pus, fluids, washes, tissue samples.



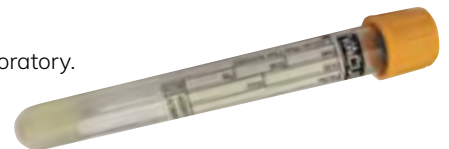
Histology Pots 20ml, 60ml, 90ml & 120ml

Contain 10% neutral buffered formalin. Immerse tissues immediately after harvesting at a tissue:formalin ratio of 1:10.

Axiom Blood Vacutainer Identification

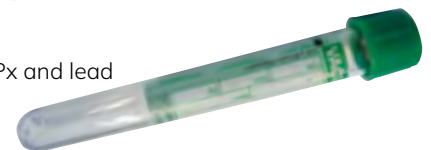
Yellow – Serum Gel

Serum gel tubes speed up the processing of samples by reducing manual handling in the laboratory. They can be used for all serology tests, BVD antigen ELISA and nearly all PCR testing. They can also be used for many biochemistry tests (see heparin for exceptions). Allow the sample to clot, then if possible centrifuge to reduce haemolysis.



Green – Heparin

Heparin is an anticoagulant which prevents clotting. Whole heparin blood is required for GSH-Px and lead. Heparin plasma is the sample of choice for copper and plasma inorganic iodine. Many other biochemistry tests also can be run on heparin plasma.



Purple – EDTA

EDTA is the best anticoagulant for preservation of cell morphology. It is therefore the tube of choice for haematology, haemoparasite screens and cytology. EDTA is preferred sample type for MCF PCR. It is also used for fibrinogen. **It is important to fill the vacutainer to the line to provide the right proportion of anticoagulant to blood.**



Tips for Dermatology Sampling

Hair/wool plucks:

Pluck with forceps from the edge of several active lesions.

Skin scrapes:

Scrape deeply the edge of several active lesions. Transfer the material to a plain universal container. DO NOT use liquid paraffin on the scalpel and DO NOT include the scalpel in the pot for health and safety reasons.

Skin swabs:

Swab the edge of an active lesion with a transport swab. If the lesion is dry, moisten the tip of the swab with sterile water (e.g. water for injection).

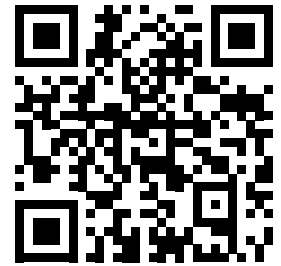
Online Courier Booking & Packaging

Our courier bookings are online

Please order your courier collection by visiting our booking website at <https://book-a-courier.co.uk/> (or by scanning the adjacent QR code).

Collections must be ordered before your assigned cut off time, as advised by your Business Development Manager or laboratory.

Any collections ordered after this time will need to be rebooked the next day.



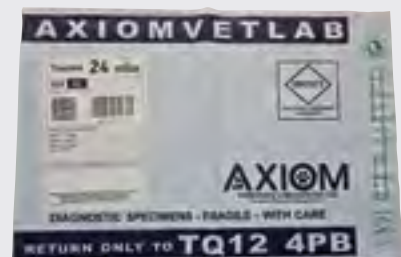
Packaging Guidelines

Animal specimens, with a minimal likelihood of causing fatal disease, being transported for diagnostic investigations must be classified as 'Biological Substance, Category B – UN3373'.

To comply with dangerous goods regulations, this means that specimens must be **triple packaged** under packaging requirement 650 to ensure safe transport.

The key requirements for UN3373 specimens are:

- 1) A leak-proof primary receptacle (blood tube, biopsy pot, swab etc.)
- 2) Leak-proof secondary packaging (mailing container, biohazard bag) with absorbent material so as to not compromise the outer packaging should the contents of the primary container leak into the secondary packaging.
- 3) Outer packaging labelled with the UN3373 diamond and proper shipping name "Biological Substance, Category B" and the sender's address.



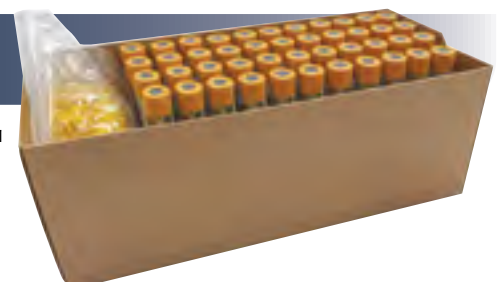
Please enclose a fully completed submission form with all specimens, including the animal details, as well as a succinct, relevant clinical history and tests required. This will avoid processing delays at the laboratory.

Failure to comply with these regulations violates dangerous goods regulations (IATA/ADR). If you use our courier service, your driver will not be able to collect any specimens that have not been packaged to this requirement.

Field Kits

When sending submissions containing 50+ bloods, please use a Field Kit containing a sample rack for the orderly transportation of your samples, remembering to populate the rack in the same order as your accompanying animal ID list. Receiving large quantities of blood samples in a plastic bag is not appropriate or conducive to the efficient handling of such submissions and invariably leads to significant delays in preparation and turnaround times.

Field Kits (filled with the required serum gel tubes) are readily available to order via the following link... <https://milab.store.unleashedsoftware.com/>



To avoid disappointments and delays...

We recognise that your time is valuable, but in order to provide you with a fast and efficient service, please consider these critical points which will ensure your samples are dealt with promptly:

- **Please ensure the submission form contains your practice details** plus the animal ID(s) and farmer's name. Please also ensure all sample containers are labelled to match the details on the submission form.
- **Please tell us what you want us to do with every sample submitted** – we can make an educated guess but we won't always get it right.
- Always try to give a **succinct but relevant clinical history**. The more information we have, the better we can understand the clinical picture and the better the quality of information we can report.
- **Check the sample type and volume required** for a specific test and if in doubt call our friendly farm admin team for advice.

If you take serum gel samples for serology, you can't go far wrong – some of the in house ELISA tests are not validated on heparin plasma samples.

Serum gel samples are usually the best sample for virology too and this includes BVD – the only exception is MCF PCR where EDTA whole blood is needed.

Some biochemistry tests require heparin whole blood e.g. GSH-Px, lead.

- **Please double check the test is the right one for the age of the animal**, e.g. BVD Ag ELISA and scour tests.
- Please ensure that **lids are screwed on tightly** – please do not use sticky tape to secure lids.
- **Please also pack tubes in the order that they are identified on the submission sheet** if you wish to have the results presented in the same order with animal IDs rather than tube numbers.

Samples received into the lab that are incorrectly packaged require more time and equipment to process and in some instances present an unnecessary Health and Safety risk to our Lab staff. Examples of incorrectly packaged samples include:

- Samples submitted in gloves rather than the correct sample pots, e.g. faecal samples.
- Non serum gel tubes for clotted blood samples (we would ask you to use serum gel tubes provided by Axiom Laboratories which substantially decrease sample processing time).
- Cases that contain multiple samples from different animals that are either unlabelled or that have been packaged out of the numerical sequence written on the accompanying submission form.
- Where needles have been included in the packaging along with the samples.
- The submission of whole animals and fetuses.

The above list is only an example of scenarios, however where we experience additional time and cost in processing poorly submitted samples we reserve the right to charge an additional fee.

Quality of Care

Axiom has been running a dedicated farm animal diagnostics service since December 2013, offering a comprehensive 'one stop shop' for all your farm animal diagnostics needs. We take pride in providing the highest quality advice, testing and results for you and your clients.

We are accredited by UKAS to the internationally recognised BS EN ISO/ IEC 17025:2017 standard for laboratory competence.

For full details of accredited tests please visit: [UKAS Scope of Accreditation 9190](#)



Why Choose an Accredited Laboratory for your testing?

- UKAS supports the delivery of quality assessment and conformity processes to the benefit of the businesses and organisations who stipulate or use accredited tests, measurements, inspections or certification scheme and there are over 1700 UKAS accredited testing laboratories in the UK servicing a diverse range of industry sectors.
- Accreditation determines the technical competence, reliability and integrity of Conformity Assessment Bodies. It spans all aspects of our everyday lives to provide confidence that accredited organisations are competent and can be trusted to deliver promised levels of performance and protection for the products and services we rely on.
- Organisations check conformity and compliance with standards and regulations through testing, verification, inspection and calibration. UKAS accreditation elevates the credibility of test results, ensures the reliability of measurements, enhances the reputation of certified activities, and ensures inspected equipment and processes can be relied upon to operate safely and accurately.
- Choosing Axiom is choosing a laboratory accredited to ISO 17025:2017 and provides peace of mind and an assurance of quality work being performed throughout the entire process.
- You wouldn't drive a car that didn't have a current, valid MOT certificate – because the risks are obvious. The same is true of services from commercial laboratories – by choosing an accredited laboratory it gives you the confidence that the laboratory operates within defined procedures to established standards and continual best practice at all times.
- The laboratories themselves choose to become accredited for a wide variety of reasons, from increased efficiency and greater access to marketplaces to professional pride and improved reputation. These benefits, along with many others, can be conferred onto those using accredited testing laboratories by showing that they care about the services they are using.
- Every laboratory is different in terms of its facilities, equipment, personnel and the testing procedures it performs - by using an UKAS accredited testing laboratory you are also ensuring quality of results, ensuring their traceability, comparability and validity. UKAS accreditation ensures the highest levels of impartiality, objectivity and competence through the continuous assessment process, delivered by highly competent assessors and technical experts in all fields.

Environmental Testing

Proactive Infection Control Starts Here

Environmental Testing Made Simple for Veterinary Practices

Our comprehensive environment testing service will promote a cleaner, safer clinical environment—designed to support your infection control strategy and help you meet the requirements of the RCVS Practice Standards Scheme.

Whether you're routinely monitoring cleanliness or investigating a suspected hospital-acquired infection, our testing solution gives you the insights you need—quickly and reliably.

Why Choose Our Environmental Testing Service?



Targeted Testing for Bacteria

Every swab is analysed for **bacterial load**, including screening for *Salmonella spp* and other **pathogens** of concern.



Support Your Compliance & Best Practice Protocols

Use environmental testing to:

- Evaluate the effectiveness of your cleaning protocols.
- Investigate potential infection outbreaks.
- Strengthen your infection control procedures.

What's included?



Ready-to-Use Swab Packs

- Packs of 10 swabs, specially designed for environmental testing.
- Easy-to-follow instructions for proper sample collection.
- Guidance on key areas to sample within your practice.



Expert Analysis & Reporting

- Detailed lab report including bacterial load and any potentially pathogenic organisms identified.
- Clear and comprehensive results to inform in planning next steps.



Veterinary Advisor Support

- Access our team of medicine advisors at any stage—from planning your sampling strategy to interpreting your results.

Title	Sample Type	Turnaround Time	Price	Code
HYGIENE SCREEN				
Hygiene Screen/Infection Control Investigation (First Swab)	Environmental swabs and submission form (request from laboratory)	Up to 7 Days		FHYG
Hygiene Screen/Infection Control Investigation (Additional Swab)				FHYG2

Axiom Johne's & Neospora Monitoring Programmes



- Designed for herds that do not require a CHECS status
- Access to discounted test rates **CHEAPER THAN TESTING THROUGH A CHECS HEALTH SCHEME**
- **FAST TURNAROUND TIMES** (typically <3 days for Johne's and Neospora serology)
- **NO MEMBERSHIP FEE** or rules to follow
- No requirement to use 12 digit ear numbers – can use freeze brand numbers or management tags
- Additional tests e.g. IBR, Lepto can be requested on same samples (discounted rates for batches of 10+)
- Copy of the lab report can be e-mailed to farmer as well as vet, if required
- Fully interpreted, easy to understand reports with guidance on Johne's & Neospora control and best practice
- Dairy herds doing rolling/batch dry off screens, in all year round calving herds, can get access to discounted test rates providing minimum of 100 tested each year
- Dairy herds doing batch testing also get results on a **CUMULATIVE SPREADSHEET**. Useful herd management tool



A good time for Johne's and Neospora antibody testing is 1-3 months before the start of calving.

Blood test lab fees for 2026-27 (invoiced through vet practice)

No. of samples submitted in batch	Johne's antibody blood test (TEST CODE)	Neospora antibody blood test (TEST CODE)
40+	(FJOH40)	(FNEO40)
100+	(FJOH100)	(FNEO100)
200+	(FJOH200)	(FNEO200)
Dairy herds doing batch testing (e.g. weekly/fortnightly at drying off)		
100+ samples per year	(FJD100)	(FNEOD100)
200+ samples per year	(FJD200)	

Complete a very simple one page application form that can be submitted at the same time as the blood samples.



Axiom MV/CAE Monitored-Free Scheme

Test/item	Cost (all prices subject to VAT)
Annual membership fee	NIL
MV/CAE antibody (FMVMF / FCAEMF)	

- **Affordable flock/herd screening scheme aimed at commercial flocks/herds**
- **Status allows promotion of sheep/ goats at sales as being of low risk of having MV/CAE**
- **Detect early incursion of MV/CAE infection**
- **Useful for monitoring commercial sheep flocks on same holding as a MV accredited flock**
- **Infected flocks/herds can join to benefit from reduced test rates**

For further information and forms for sheep and cattle health testing programmes please call our dedicated Farm Support Group on **01626 357776**.

Flock and Herd Health

Below are some guidelines indicating how our tests can best be used to monitor flock and herd health during the annual production cycles of sheep flocks, beef and dairy herds, in order to support our clients with flock and herd health planning.

a) Flock health testing

Test	What and when to sample
Ruminant mini metabolic profile (FPEW) <i>Page 12, 13</i> OR Late pregnancy ewe profile (LPEX) <i>Page 12, 13</i>	Test 5 ewes carrying twins and 5 ewes carrying triplets three weeks before lambing
Trace element profile (small ruminants) (FTRS) <i>Page 12, 13</i>	Test 5 ewes and 5 lambs in summer/early autumn
Composite worm egg count (FCWEC) <i>Page 20</i>	Run 5 composite WECs, each on 10 lambs, during the summer/autumn, using one as a post drench efficacy check
Cull ewe serology package (select 4 to 6 ewes) (LCULS) <i>Page 17</i>	Any time

b) Suckler herd health testing

Test	What and when to sample
Trace element profile (cattle) (FTRC) <i>Page 12, 13</i>	Test 5 spring born calves/yearlings in summer/early autumn
Youngstock extended serology package (LRLP) <i>Page 15</i> OR Youngstock serology package (LYS) <i>Page 15</i>	Test 5 9-18 month old animals in autumn/early winter (autumn calving) or mid to late winter (spring calving)
Pre-calving profile (LPCA) <i>Page 12, 13</i> PLUS Trace element profile (cattle) (FTRC) <i>Page 12, 13</i> PLUS Plasma Inorganic Iodine (FPII) <i>Page 14</i>	Test 5 cows in late summer, early autumn (or in late winter for spring calving herds)
Liver fluke antigen ELISA (FFLAG) <i>Page 20</i>	Late autumn/winter
Pooled Liver Fluke antigen ELISA (up to 5 animals) (FFLAGP) <i>Page 20</i>	Late autumn/winter

c) Dairy herd health testing:

Test	What and when to sample
Trace element profile (cattle) (FTRC) <i>Page 12, 13</i>	Test 5 spring born calves/yearlings in summer/early autumn
Youngstock extended serology package (LRLP) <i>Page 15</i> OR Youngstock serology package (LYS) <i>Page 15</i>	Test 5 9-18 month old animals in autumn/early winter (autumn calving) or mid to late winter (spring calving)
Pre-calving profile (LPCA) <i>Page 12, 13</i>	Close up cows (4-14 days pre-calving)
Liver fluke antigen ELISA (FFLAG) <i>Page 20</i>	Late autumn/winter
Pooled Liver Fluke antigen ELISA (up to 5 animals) (FFLAGP) <i>Page 20</i>	Late autumn/winter
Total protein to assess colostrum intake (FPROT) <i>Page 14</i>	Test 5 calves aged 2-7 days
Milk serology package (BMPAC) <i>Page 16</i>	Test quarterly
Post calving profile (FPCV) <i>Page 12, 13</i>	Test 5 cows 7-14 days post-calving

Profiles

Please note that where 'heparin blood' is stated we require whole blood NOT just plasma.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Profiles at a glance

	General Biochemistry Profile	Camelid Profile	Downer Cow Profile	Calving Cow Profile	III Thrift Profile (cattle)	Basic III Thrift Profile (cattle)	III Thrift Profile (small ruminants)	Basic III Thrift Profile (small ruminants)	Ruminant Mini Metabolic Profile	Late Pregnancy Ewe Profile ^L	Pre-Calving Profile ^L	Periparturient Cow Profile	Post Calving Profile ^L	Ruminant Liver and Kidney Profile	Liver Trace Element Profile ^R	Trace Element Profile (small ruminants) ^L	Trace Element Profile (cattle) ^L	Macrominerals Profile
Code	FGEN	FCAM	FDOW	FCALV	FILLC	FILLCB	FILLS	FILLSB	FPEW	LPEX	LPCA	FPPC	FPCV	FRLIV	FTTEP	FTRS	FTRC	FMMP
Albumin	●	●	●		●	●	●	●	●	●	●		●	●				
AST		●	●															
B12		●					●	●								●		
BHB	●	●	●	●					●	●	●	●	●					
Bile Acids		●																
Calcium			●	●						●		●						●
Colbalt															●			
Copper		●			●	●	●	●							●	●	●	
CK		●	●															
Creatinine	●	●												●				
GGT	●	●			●	●	●	●						●				
Globulin	●	●			●	●	●	●						●				
GLDH	●				●	●	●	●						●				
GSH-Px		●			●	●	●	●								●	●	
Magnesium			●	●						●	●							●
Manganese															●			
NEFA	●	●									●	●	●	●				
Pepsinogen					●		●											
Phosphorus			●															●
Selenium															●			
Total Protein	●	●			●	●	●	●						●				
Triglycerides																		
Urea	●	●	●		●	●	●	●	●	●	●		●	●				
Price 2026-27																		

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Profiles

Please note that where 'heparin blood' is stated we require whole blood NOT just plasma.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Please note that profiles will be accompanied by an interpretation at the discretion of the veterinary advisor, i.e. where considered relevant.

Title	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
General Biochemistry Profile	Albumin, BHB, Creatinine, GGT, Globulin, GLDH, NEFA, Total Protein, Urea	1ml serum	Same day		for 5+	FGEN
Camelid Profile	Albumin, AST, B12, BHB, Bile Acids, Copper, CK, Creatinine, GGT, Globulin, GSH-Px, NEFA, Total Protein, Urea	1ml serum + 1.5ml heparin blood	Same day		for 5+	FCAM
Downer Cow Profile	Albumin, AST, BHB, Calcium, CK, Magnesium, Phosphorus, Urea	1ml serum	Same day			FDOW
Calving Cow Profile	BHB, Calcium, Magnesium	0.5ml serum	Same day		for 5+	FCALV
Ill Thrift Profile (cattle)	Albumin, Copper, GGT, Globulin, GLDH, GSH-Px, Pepsinogen, Total Protein, Urea	2ml serum + 1.5ml heparin blood	Same day, Pepsinogen: 7 days		for 5+	FILLC
Basic Ill Thrift Profile (cattle)	Albumin, Copper, GGT, Globulin, GLDH, GSH-Px, Total Protein, Urea	0.5ml serum + 1.5ml heparin blood	Same day		for 5+	FILLCB
Ill Thrift Profile (small ruminants)	Albumin, B12, Copper, GGT, Globulin, GLDH, GSH-Px, Pepsinogen, Total Protein, Urea	2ml serum + 1.5ml heparin blood	Same day, Pepsinogen: 7 days		for 5+	FILLS
Basic Ill Thrift Profile (small ruminants)	Albumin, B12, Copper, GGT, Globulin, GLDH, GSH-Px, Total Protein, Urea	1ml serum + 1.5ml heparin blood	Same day		for 5+	FILLSB
Ruminant Mini Metabolic Profile	Albumin, BHB, Urea	0.5ml serum	Same day		for 5+	FPEW
Late Pregnancy Ewe Profile^L	Albumin, BHB, Calcium, Magnesium, Urea	0.5ml serum	Same day		for 5+	LPEX
Pre-calving Profile^L	Albumin, BHB, Magnesium, NEFA, Urea	0.5ml serum	Same day		for 5+	LPCA
Periparturient Cow Profile	BHB, Calcium, NEFA	0.5ml serum	Same day			FPPC
Post Calving Profile^L	Albumin, BHB, NEFA, Urea	0.5ml serum	Same day			FPCV
Ruminant Liver and Kidney Profile	Albumin, Creatinine, GGT, Globulin, GLDH, NEFA, Total Protein, Urea	1ml serum	Same day			FRLIV
Liver Trace Element Profile^R	Cobalt, Copper, Manganese, Selenium	1g liver (rather than tissue)	10 days			FTTEP
Trace Element Profile (small ruminant)^L	B12, Copper, GSH-PX	0.5ml serum + 1.5ml heparin blood	Same day		for 5+	FTRS
Trace Element Profile (cattle)^L	Copper, GSH-PX	1.5ml heparin blood	Same day		for 5+	FTRC
Macrominerals Profile	Calcium, Magnesium & Phosphorus	0.5ml serum	Same day		for 5+	FMMP

Comprehensive Haematology can be added to any of the above Biochemistry Profiles at a reduced charge (FTHAEM).

Add Comprehensive Haematology to Biochemistry Profile	PCV, RBC, Hb, MCV, MCH, MCHC, WBC and differential, platelet count, blood film examination.	0.5ml whole EDTA + air dried smear	Same day	FTHAEM
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^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Individual Biochemistry Tests

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Please note that where 'heparin blood' is stated we require whole blood NOT just plasma

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
Copper (blood)		0.5ml heparin plasma	Same day		for 5+	FCU
Copper (tissue)^R		5g - liver (deficiency) or kidney (toxicity)	10 days			FCUT
GSH-Px^L	Selenium status indicator	0.5ml heparin blood	Same day		for 5+	FGSHP
Iodine (tissue)^R		2g thyroid (or liver) fresh or frozen	10 days			TIOD
Immunoglobulins^R	ZST (colostral antibody transfer)*	1ml serum	6 days		for 3+	FIMMU
Iron (blood)		0.2ml serum	Same day			FIRON
Lead (blood)^R		1ml heparin blood	15 days			FPB
Lead (tissue)^R	Suspected toxicity	5g kidney (or liver)	8 days			FPBT
NEFA		0.2ml serum	Same day		for 5+	FNEFA
Pepsinogen^R		1ml serum or heparin plasma	6 days			FPEP
Inorganic Iodine^R	Maximum of 6 samples can be pooled	0.5 ml heparin plasma or serum per animal	15 days			FPII
Total Protein^L	Colostral antibody transfer*	0.2ml serum	Same day		for 2+	FPROT
Total Protein, Albumin & Globulin		0.2ml serum	Same day		for 2+	FTPAL
Total T4		0.2ml serum	Same day		for 5+	FTT4
Vitamin A^R	(protect tube from sunlight)	1ml serum or heparin plasma	8 days			FVITA
Vitamin B12	Not suitable for cattle.	0.5ml serum or heparin plasma	Same day		for 5+	FB12
Vitamin E^R	(protect tube from sunlight)	1ml serum or heparin plasma	8 days			FVITEFT
Zinc		0.5ml serum or heparin plasma	Same day			FZN
Single Biochemistry Tests From list below.	Price per test. Can be requested alone or added to a profile.	0.2ml serum	Same day		for 2+ of the same test	

Available Biochemistry Albumin, ALP, ALT, AST, BHB, Bile Acids, Total Bilirubin, Calcium, Chloride, Cholesterol, Creatinine, Creatine Kinase, GGT, GLDH, Glucose, LDH, Lipase, Magnesium, Phosphate, Potassium, Sodium, Total Protein, Triglycerides, Urea & Uric Acid

*For same day results, we would advise running Total Protein to assess colostral antibody transfer.

Haematology (EDTA tubes should be filled to the line)

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Code
Haematology Screen	PCV, RBC, Hb, MCV, MCH, MCHC, WBC, platelet count	0.5ml whole EDTA + air dried smear	Same day		FAHAE
Comprehensive Haematology	PCV, RBC, Hb, MCV, MCH, MCHC, WBC and differential, platelet count, blood film examination.	0.5ml whole EDTA + air dried smear	Same day		FHAEM
WBC differential count		0.5ml whole EDTA + air dried smear	Same day		FWBCD
Fibrinogen		0.5ml EDTA	Same day		FFIB
Haemoparasite screen	Screen for e.g. Babesia and Anaplasma (TBF)	0.5ml whole EDTA + air dried smear	Same day		FHPAR
Tick Borne Fever PCR		0.5ml EDTA or Spleen	5 days		FTBFP
Babesia PCR		0.5ml EDTA or Spleen	5 days		FBABP
Mycoplasma haemolamae PCR^R	Camelid	1ml whole EDTA	6 Days		FMYHA

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Cattle Antibody Testing

At times of increased demand, TATs will be less than those stated.

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
Youngstock Extended Serology Package^L	BVD, IBR, <i>Leptospira</i> , <i>Mycoplasma bovis</i> , PI3, RSV ELISA	2ml serum	6 days (BVD 3 days)			LRLP
Youngstock Serology Package^L	BVD, IBR, <i>Leptospira</i> ELISA	1ml serum	6 days (BVD 3 days)		for 10+	LYS
Bovine Reproductive Failure Package	IBR, BVD, <i>Leptospira</i> MAT ^R & <i>Neospora</i>	2ml serum	BVD & <i>Neospora</i> : 3 days, IBR: 6 days, <i>Leptospira</i> : 8 days			FBRFP
Bovine Reproductive Failure Package (IBR gE)	IBR gE, BVD, <i>Leptospira</i> MAT ^R & <i>Neospora</i>	2ml serum	BVD & <i>Neospora</i> : 3 days, IBR gE: 6 days, <i>Leptospira</i> : 8 days			FBRGP
Basic Bovine Reproductive Failure Package	IBR & <i>Neospora</i>	1ml serum	<i>Neospora</i> : 3 days, IBR: 6 days			FBBRP
Respiratory Pathogen Package	RSV, IBR, PI3, BVD & <i>Mycoplasma bovis</i>	1ml serum	6 days (BVD 3 days)			FBRSP
Respiratory Pathogen Package (IBR gE)	RSV, IBR gE, PI3, BVD & <i>Mycoplasma bovis</i>	1ml serum	6 days (BVD 3 days)			FBRSPI
Bovine coronavirus Antibody^R	ELISA	1ml serum	8 days		for 10+	FCORE
BVD Antibody	ELISA	0.5ml serum	3 days		for 100+	FBVDA
BVD Foetal Fluid Serology	ELISA	0.5ml foetal fluid	3 days			FBVDAF
IBR Antibody	ELISA	0.5ml serum	6 days		for 10+	FIBR
IBR gE marker	ELISA	0.5ml serum	6 days		for 10+	FIBRG
Johne's Antibody	ELISA - Not Camelids	0.5ml serum	3 days		for 40+	FJELI
<i>Leptospira Hardjo-bovis</i> Antibody	ELISA: test of choice for screening	0.5ml serum	6 days		for 10+	FLEPH
<i>Leptospira Hardjo-bovis</i> MAT^R	Test of choice for disease investigation	0.5ml serum	11 days		for 5+	FLHAR
Liver Fluke Antibody	ELISA - Not Goats or Camelids	0.5ml serum	6 days			FLIVF
Liver Fluke Antibody - Pooled	ELISA (Pooled, max. 10 samples) - Not Goats or Camelids	Minimum of 0.5ml serum per animal	6 days			FLIVP
Lungworm Antibody^R	ELISA - Cattle only	1ml serum	8 days			FLUNG
<i>Mycoplasma bovis</i> Antibody	ELISA	0.5ml serum	6 days		for 10+	FMBEL
<i>Neospora caninum</i> Antibody	ELISA	0.5ml serum	3 days		for 40+	FNEOS
PI3 Antibody	ELISA	0.5ml serum	6 days		for 10+	FPI3
Q fever (<i>Coxiella burnetii</i>) Antibody	ELISA	1ml serum	6 days		for 10+	FQFEV
RSV Antibody	ELISA	0.5ml serum	6 days		for 10+	FRSV
<i>Salmonella</i> Dublin Antibody	ELISA	0.5ml serum	6 days		for 10+	FSALD
Schmallenberg virus Antibody	ELISA	0.5ml serum	6 days			FSBV
Tick Borne Fever Antibody IFAT		0.5ml serum	3 days			FAPIF

Please see page 10 for Johne's & *Neospora* discounted herd screening

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Bulk and Individual Milk Serology

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Profile	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code Bulk/Individual
Milk Package (BVD, IBR & <i>L. Hardjo-bovis</i>) ^L - ELISA	Min 6ml milk	6 days			BMPAC
Milk Package IBR gE (BVD, IBR gE & <i>L. Hardjo bovis</i>) - ELISA	Min 6ml milk	6 days			BMPAC1
BVD - ELISA - milk	Min 2ml milk	6 days			BMBVD/MBDV
IBR - ELISA - milk	Min 2ml milk	6 days			BMIBR/MIBR
IBR gE marker - ELISA - milk	Min 2ml milk	6 days			BMIBRG/MIBRGE
Johne's - ELISA - milk	Min 2ml milk	6 days		for 10+	BMJOH/MJELI
<i>Leptospira Hardjo-bovis</i> - ELISA - milk	Min 2ml milk	6 days			BMLHA/MLHA
Liver Fluke - ELISA - milk	Min 2ml milk	6 days			BMLFU/MLFU
<i>Mycoplasma bovis</i> - ELISA - milk	Min 2ml milk	6 days			BMMB/MMB
<i>Neospora caninum</i> - ELISA - milk	Min 2ml milk	6 days			BMNEO/MNEO
<i>Ostertagia</i> ELISA - bulk milk only	Min 2ml milk	8 days			BMOSTE
PI3 - ELISA - milk	Min 2ml milk	6 days			BMPI3/MPI3
Q fever (<i>Coxiella burnetii</i>) - ELISA - milk	Min 2ml milk	6 days			BMQFEV/MQFEV
RSV - ELISA - milk	Min 2ml milk	6 days			BMBRSV/MBRSV
<i>Salmonella</i> Dublin - ELISA - milk	Min 2ml milk	6 days			BMSALD/MSALD
Schmallenberg virus ^R - ELISA - bulk milk only	Min 2ml milk	8 days			BMSBV

Pre-Purchase Screens

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Code
Bull pre-purchase screen	BVD antigen ELISA, IBR ELISA, <i>Leptospira</i> ELISA, Johne's ELISA	2ml serum	BVD & Johne's: 3 days, IBR & <i>Leptospira</i> : 6 days		FBPUR
Cow/heifer pre-purchase screen	BVD antigen ELISA, IBR ELISA, <i>Leptospira</i> ELISA, Johne's ELISA, <i>Neospora</i> ELISA	2ml serum	BVD, Johne's & <i>Neospora</i> : 3 days, IBR & <i>Leptospira</i> : 6 days		FCPUR
Ram pre-purchase screen	CLA ELISA, Johne's ELISA, <i>Maedi visna</i> ELISA, Sheep Scab ELISA ^R	1.5ml serum	Johne's: 3 days, MV & CLA: 6 days, Sheep Scab: 8 days		FBRAM

Reproductive Assays

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Code
Testosterone ^R	Cryptorchid Testing	0.5ml serum	8 days		FTEST
Pregnancy glycoprotein	Pregnancy associated glycoprotein cattle, sheep, goats (>28 days for cattle & goats, >35 days for sheep)	0.5ml serum	6 days		FBPRE
Freemartin Test ^R	Genetic test for freemartinism	1ml EDTA Whole Blood	4 - 5 Weeks		FREEM

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Small Ruminant Serology

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
Small Ruminant Abortion Screen	<i>Chlamydia abortus</i> (EAE) ELISA and <i>Toxoplasma</i> ELISA	1ml serum	6 days		for 4+	FORFP
Small Ruminant Barren Screen	<i>Toxoplasma</i> , Border disease ELISA	1ml serum	6 days			FSRBAR
Ewe Serology Screen^L	CLA ELISA, Johne's ELISA, <i>Maedi visna</i> ELISA	2ml serum	Johne's: 3 days, MV & CLA: 6 days			LCULS
Goat Serology Screen	Johne's, CLA, CAE	2ml serum	Johne's: 3 days, CAE & CLA: 6 days			FGSS
Border Disease Antibody	ELISA	0.5ml serum	3 days			FBORD
CAE Antibody	Goats - ELISA	0.5ml serum	3 days		for 5+	FCAE
<i>Chlamydia abortus</i> (EAE) Antibody	ELISA	0.5ml serum	6 days		for 10+	FCAB
Caseous Lymphadenitis (CLA) Antibody	ELISA	1ml serum	6 days		for 10+	FCLA
Q fever (<i>Coxiella burnetii</i>) Antibody	ELISA	1ml serum	6 days		for 10+	FQFEV
Erysipelas Antibody^R	SAT	1ml serum	8 days			FERYS
Johne's Antibody	ELISA - Not Camelids	0.5ml serum	3 days		for 40+	FJELI
Liver Fluke Antibody	ELISA - Not Goats or Camelids	0.5ml serum	6 days			FLIVF
Liver Fluke Antibody - Pooled	ELISA (Pooled, max. 10 samples) - Not Goats or Camelids	Minimum of 0.5ml serum per animal	6 days			FLIVP
Louping Ill Antibody^R	HAIT	1ml serum	8 days			FLOUP
Maedi visna Antibody	Sheep - ELISA	0.5ml serum	6 days		for 5+ (for 100+)	FMV
Maedi visna flock screen	Sheep - ELISA, 12 samples only	12 x 0.5ml serum	6 days			FMV12
Sheep Scab Antibody^R	ELISA	0.5ml serum	8 days		for 2+	SSCAB
Tick Borne Fever Antibody	IFAT	0.5ml serum	3 days			FAPIF
<i>Toxoplasma</i> Antibody	ELISA	0.5ml serum	6 days		for 10+	FTOXO
Schmallenberg virus Antibody	ELISA	0.5ml serum	6 days			FSBV
<i>Mycoplasma ovipneumoniae</i> Antibody	ELISA	1ml serum	8 days			MYOV

Please see page 10 for MV, CAE and Johne's discounted flock screening.

Pig and Poultry Serology

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
APP pooled serotypes^R	ELISA	1ml serum	6 days			FAPP
Erysipelas Antibody^R	SAT	1ml serum	8 days			FERYS
Infectious Bronchitis Antibody^R	ELISA	0.3ml serum	6 days			FIBE
Infectious Laryngotracheitis Antibody^R	ELISA	0.3ml serum	6 days			FILE
<i>Leptospira bratislava</i> Antibody^R	MAT	0.5ml serum	8 days		for 10+	FLBRA
<i>Mycoplasma gallisepticum</i> Antibody^R	ELISA	0.3ml serum	6 days			FMYGA
<i>Mycoplasma hyopneumoniae</i> Antibody^R	ELISA	1ml serum	6 days			FMHYP
<i>Mycoplasma synoviae</i> Antibody^R	ELISA	0.3ml serum	7 days			FMYSYE
PPV Antibody^R	ELISA	1ml serum	8 days			PRRV
PRRS Antibody^R	ELISA	1ml serum	8 days			FPRRS
Swine Influenza HAIT^R	Serotypes H1N1(195852), Pandemic H1N1,H1N2 and H3N2 (HAIT)	1ml serum	13 days			FSWIN
<i>Toxoplasma</i> Antibody	ELISA	0.5ml serum	6 days		for 10+	FTOXO

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

All prices are exclusive of VAT.

Scour Packages at a glance

Scour Packages at a glance

	Calf Scour Package 1	Calf Scour Package 2	Calf Scour Package 3	Young Ruminant Scour Package	Yearling Ruminant Scour Package	Adult Ruminant Scour Package 1	Adult Ruminant Scour Package 2	Lamb/kid Scour Package 1	Lamb/kid Scour Package 2	Pre-Weaned Pig Scour Package 1	Pre-Weaned Pig Scour Package 1 plus Clostridial Toxins	Pre-Weaned Pig Scour Package 2	Pre-Weaned Pig Scour Package 2 plus Clostridial Toxins	Post-Weaned Pig Scour Package	Post-Weaned Pig Scour Package plus Lawsonia PCR	Finishing Pig Scour Cultures	Poultry scour package
Code	FSC1	FSC2	FSC3	FSYR	FYEAR	FSA1	FSA2	FSL1	FSL2	FSPP1	FSPP1C	FSPP2	FSPP2C	FSPOW	FPOWL	FSPW	FFPSP
Aerobic Culture										●	●	●	●				
Salmonella Culture	●	●	●	●	●	●	●	●	●					●	●	●	●
Yersinia Culture																●	
E.Coli K88										●	●			●	●		
E.Coli K99	●							●		●	●			●	●		
E.Coli F18										●	●			●	●		
E.Coli F41										●	●			●	●		
Cryptosporidium	●	●	●					●	●								
C. Perfringens										●	●			●	●		
C. Perfringens Toxin ELISA											●		●				
C. Difficile										●	●			●	●		
Rotavirus	●	●															
Rotavirus PAGE ^R								●	●	●	●	●	●	●	●		
Coronavirus	●	●															
Coccidia & Worm Egg Count			●	●	●							●	●				●
Fluke					●	●	●										
Johne's ELISA						●											
Johne's PCR							●										
Lawsonia PCR															●		
Price 2026-27																	

^R Referral

Scour Packages

Please indicate clearly on the submission form whether you require samples pooling for testing.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Faeces samples need to be submitted in rigid containers such as 30ml or 60ml universal containers and **NOT** in gloves or bags.

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Calf Scour Package 1	For animals aged 1- 5 days : <i>Salmonella</i> culture & <i>E. coli</i> K99 (<i>E. coli</i> culture & sensitivity on positive K99 samples) <i>Cryptosporidium</i> , Rotavirus, Coronavirus	10g faeces	<i>E.coli</i> K99, <i>Cryptosporidium</i> , Rotavirus, Coronavirus: same day, <i>Salmonella</i> and <i>E. coli</i> culture: Min 2 days		FSC1
Calf Scour Package 2	For animals aged 6- 21 days : <i>Salmonella</i> culture, <i>Cryptosporidium</i> , Rotavirus & Coronavirus	10g faeces	<i>Cryptosporidium</i> , Rotavirus, Coronavirus: same day, <i>Salmonella</i> culture: Min 2 days		FSC2
Calf Scour Package 3	For animals aged 22-35 days : <i>Cryptosporidium</i> , <i>Salmonella</i> culture, Coccidia & Worm Egg Count	10g faeces	<i>Cryptosporidium</i> : same day, Coccidia & Worm Egg Count: Next day, <i>Salmonella</i> : Min 2 days		FSC3
Young Ruminant Scour Package	For young cattle 36+ days and sheep/goats 22+ days : <i>Salmonella</i> culture, Coccidia & Worm Egg Count	10g faeces	Coccidia & Worm Egg Count: Next day, <i>Salmonella</i> : Min 2 days		FSYR
Yearling Ruminant Scour Package	<i>Salmonella</i> culture, Fluke, Coccidia & Worm Egg Count	50g faeces	Fluke, Coccidia and Worm Egg Count: Next day, <i>Salmonella</i> : Min 2 days		FYEAR
Adult Ruminant Scour Package 1	For adult animals : <i>Salmonella</i> culture, Fluke, John's (by ELISA)	50g faeces + 0.5ml serum	Fluke: Next day, <i>Salmonella</i> : Min 2 days, John's ELISA: 3 days		FSA1
Adult Ruminant Scour Package 2	For adult animals : <i>Salmonella</i> culture, Fluke, John's (by PCR)	50g faeces	Fluke: Next day, <i>Salmonella</i> : Min 2 days, John's PCR: 6 days		FSA2
Lamb/kid Scour Package 1	For animals aged 1 - 5 days : <i>Salmonella</i> & <i>E. coli</i> K99 (<i>E. coli</i> culture & sensitivity on positive K99 samples) <i>Cryptosporidium</i> , Rotavirus ^R	10g faeces	K99, <i>Cryptosporidium</i> : same day, <i>Salmonella</i> and <i>E. coli</i> culture: Min 2 days, Rotavirus: 6 days		FSL1
Lamb/kid Scour Package 2	For animals aged 6- 21 days : <i>Salmonella</i> culture, <i>Cryptosporidium</i> & Rotavirus ^R	10g faeces	<i>Cryptosporidium</i> : same day, <i>Salmonella</i> : Min 2 days, Rotavirus: 6 days		FSL2
Pre-Weaned Pig Scour Package 1	For animals aged 1- 5 days : aerobic culture, <i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> & Rotavirus ^R	10g faeces	<i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> : same day, aerobic culture: Min 2 days, Rotavirus: 6 days		FSPP1
Pre-Weaned Pig Scour Package 1 plus Clostridial Toxins	For animals aged 1- 5 days : aerobic culture, <i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> , Rotavirus ^R , <i>C. perfringens</i> toxin ELISA	12g faeces	<i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> : same day, <i>C. perfringens</i> toxin ELISA: same day, Aerobic culture: Min 2 days, Rotavirus: 6 days		FSPP1C
Pre-Weaned Pig Scour Package 2	For animals aged 6- 28 days : aerobic culture, Coccidia & Worm Egg Count & Rotavirus ^R	10g faeces	Coccidia & Worm Egg Count: Next day, Aerobic culture: Min 2 days, Rotavirus: 6 days		FSPP2
Pre-Weaned Pig Scour Package 2 plus Clostridial Toxins	For animals aged 6- 28 days : aerobic culture, Coccidia & Worm Egg Count & Rotavirus ^R , <i>C. perfringens</i> toxin ELISA	12g faeces	<i>C. perfringens</i> toxin ELISA: same day, Coccidia & Worm Egg Count: Next day, Aerobic culture: Min 2 days, Rotavirus: 6 days		FSPP2C
Post-Weaned Pig Scour Package	For animals aged 4-6 weeks : <i>E. coli</i> culture, <i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> , Rotavirus ^R , <i>Salmonella</i> culture	10g faeces	<i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> : same day, <i>E. coli</i> culture, <i>Salmonella</i> culture: Min 2 days, Rotavirus: 6 days		FSPOW
Post-Weaned Pig Scour Package plus Lawsonia PCR	For animals aged 4-6 weeks : <i>E. coli</i> culture, <i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> , Rotavirus ^R , <i>Salmonella</i> culture, <i>Lawsonia</i> PCR	12g faeces	<i>E. coli</i> K88, K99, F18, F41, <i>C. perfringens</i> , <i>C. difficile</i> : same day, <i>E. coli</i> culture, <i>Salmonella</i> culture: Min 2 days, <i>Lawsonia</i> PCR: 3 days, Rotavirus: 6 days		FSPOWL
Finishing Pig Scour Cultures	For animals older than 4-6 weeks : <i>Salmonella</i> culture & Yersinia culture	5g faeces	Min 2 days		FSPW
Poultry scour package	<i>Salmonella</i> culture, Coccidia & Worm Egg Count	4g faeces	Coccidia and worm egg count: Next day, <i>Salmonella</i> culture: Min 2 days		FFPSP

*Except where minimum TAT is given.

^R Referral

All prices are exclusive of VAT.

Faeces Testing

Please indicate clearly on the submission form whether you require samples pooling for testing. A pooling charge (FPOOL) will apply unless a pooled test is requested.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Faeces samples need to be submitted in rigid containers such as 30ml or 60ml universal containers and NOT in gloves or bags.

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Multiples Test Price	Code
<i>Brachyspira</i> ^R	Culture	2g faeces (exclude air from pot)	Min 15 days			BRACA
<i>Brachyspira pilosicoli</i> / <i>hyodysenteriae</i> ^R	PCR	2g faeces / rectal swab	6 days			FSWDY
Pooling charge for up to 10 faecal samples		5g faeces per sample				FPOOL
Coccidia & Worm Egg Count	Microscopy, sensitivity to 50 epg/opg	5g faeces	Next day		for 5+	WEC
Coccidia & Worm Egg Count (Camelids)	Microscopy after sugar flotation, sensitivity to 50 epg/opg	5g faeces	Next day			WECC
Composite Worm Egg Count ^L	Microscopy	10 x 5g faeces	2 days			FCWEC
Composite Worm Egg Count for AHWP in Sheep		15 x 5g faeces	2 days			WORM
<i>Haemonchus contortus</i> ID		10g faeces	Next day			FHAEMO
Please either request a WEC or supply your in-house WEC results before proceeding with <i>Haemonchus</i> ID.						
Coccidia oocyst speciation - bovine	Microscopy	5g faeces	Next day			FCSPB
Coccidia oocyst speciation - ovine ^R	Microscopy (consider for counts > 1000 opg)	5g faeces	8 days			FCSPO
Coccidia oocyst speciation - caprine ^R	Microscopy	5g faeces	8 days			FCSPG
Coccidial ID porcine ^R	<i>Cystoisospora suis</i>	5g faeces	6 days			FCSPP
Bovine Coronavirus Antigen	Lateral Immunochromatography	2g faeces	Same day		for 10+	FCORO
<i>Cryptosporidium</i> Antigen	Lateral Immunochromatography	5g faeces	Same day			FCRYP
<i>Escherichia coli</i> culture		1g faeces / faecal swab	Min 2 days			FECOLI
<i>E. coli</i> K88, 987P, F41 ^R	Fimbrial antigen test (price is per antigen)	Bacterial isolate	8 days			FEFA
<i>E. coli</i> K99 Antigen (<i>E. coli</i> culture & sensitivity on positive K99 samples)	Lateral Immunochromatography	5g faeces	Same day			FEK99
<i>E.coli</i> virulence typing (pigs) ^R	PCR	Bacterial isolate	8 days			FECT
Fluke Microscopy	Full pot - minimum 10g faeces (fresh sample only)	Full pot - minimum 10g faeces (fresh sample only)	Next day			FFLU
Fluke, Coccidia & Worm Egg Count	Full pot - minimum 10g faeces (fresh sample only)	Full pot - minimum 10g faeces (fresh sample only)	Next day			FFLWE
Liver Fluke Antigen ^L	Coproantigen ELISA	2g faeces (fresh sample only)**	5 days		for 10+	FFLAG
Pooled Liver Fluke Antigen	Coproantigen ELISA (up to 5 animals)	2g fresh faeces per animal	5 days			FFLAGP
Giardia Microscopy		5g faeces	Next day			FGIAR
Salmonella, Yersinia & Listeria Culture Package		5g faeces	Min 2 days			FSYLC
Johne's disease microscopy	ZN stain	5g faeces	Same day			FJMIC
Johne's disease PCR	Real Time PCR	5g faeces	6 days			FJPCR
Johne's disease Pooled PCR - SHEEP	Max. 10 animals per pool	2g faeces per animal	6 days			FJPCRSP
Johne's disease Pooled PCR - CATTLE	Max. 5 animals per pool	5g faeces per animal	6 days			FJPCRCA

*Except where minimum TAT is given.

** If sending faeces pre-pooled - use a similar volume of each, no more than five animals and mix well.

^LSuggested Flock and Herd Health Testing - See Page 11 ^R Referral

Faeces Testing

Please indicate clearly on the submission form whether you require samples pooling for testing. A pooling charge (FPOOL) will apply unless a pooled test is requested.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Faeces samples need to be submitted in rigid containers such as 30ml or 60ml universal containers and **NOT** in gloves or bags.

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Multiples Test Price	Code
Lawsonia intracellularis PCR^R		5g faeces. Post Mortem: also Intestinal tissue	3 days		for 4+	FLAWS
Lungworm Microscopy	Baermann's test	10g faeces	Next day			FFALW
Lungworm PCR - cattle only	Specific for <i>D.viviparus</i>	10g faeces (pool up to 5)	Next day			PDVIV
Porcine scour antigens (E. coli antigens, Rotavirus (type A only), C. perfringens, C. difficile)	Lateral Immunochromatography	5g faeces	Same day			FPECA
Rotavirus Antigen^R	Antigen A Lateral Immunochromatography (cattle)	2g faeces	Same day			FROTA
Rotavirus Antigen PAGE^R	PAGE (sheep, goats, pigs and poultry)	3g faeces	6 days			FROSP
Salmonella culture	Enriched and selective culture	5g faeces or swab in transport medium. Post Mortem: also tissue samples and intestinal contents	Min 2 days			FFASA
Salmonella PCR	Includes enrichment for increased sensitivity	2g faeces or nasal swab	3 days			FSALPCR
Salmonella culture plus E.coli K99	<i>E. coli</i> culture & sensitivity on positive K99 samples	5g faeces	K99: same day, <i>Salmonella</i> : Min 2 days			FSK99
Winter Dysentery PCR^R	Coronavirus PCR, up to three samples pooled.	7g faeces	6 days			FWDSP
Yersinia Culture		2g faeces	Min 2 days			FYERS

*Except where minimum TAT is given.

Dermatology

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Skin Microscopy	For fungal elements and ectoparasites	Extensive skin scrapes + some hair/wool	Next day		HSEX
Dermatophilus congolensis PCR		Scab/crust	3 days		FPCDCON
Dermatophyte PCR & Culture	Positive/negative for ringworm, not speciated	Hair pluck + skin scrapes	PCR: 3 Days, Dermatophyte culture: 14 days		FDERMP
Dermatophyte culture		Hair pluck + skin scrapes	14 days		FDEM1
Orf (Parapoxvirus) PCR^R		Skin scabs, tissue, plain swab	15 days		FPOX
Ruminant Skin Package 1	Skin Microscopy & Dermatophyte Culture	Hair pluck + skin scrapes	Skin microscopy: Next day, Dermatophyte culture: 14 days		FSK1
Ruminant Skin Package 2	Skin Microscopy, Dermatophyte Culture, <i>Dermatophilus congolensis</i> PCR & Aerobic Culture	Hair pluck + skin scrapes + transport swab (skin)	Skin microscopy: Next day, Aerobic culture: Min 2 days, <i>D. congolensis</i> culture: 3 days, Dermatophyte culture: 14 days		FSK2

*Except where minimum TAT is given.

^R Referral

All prices are exclusive of VAT.

Virology

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Please note there is a maximum pool of 3 swabs for any PCR test or panel. An additional extraction cost of will apply for each extra swab extracted individually to be added to a pool (above the maximum of 3).

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiple Test Price	Code
BVD Antigen (blood)	ELISA - suitable for calves over 30 days old and sheep over 4 months	0.5ml serum	3 days		for 10+	FBAG
BVD Antigen (ear punch)	ELISA	1g tissue	3 days			FBAGE
BVD Antigen (foetal fluid)		1ml foetal fluid	3 days			FBAGF
Border Disease PCR (individual blood)		0.5ml serum*	6 days			FBOPC
Border Disease PCR (pooled blood)	Up to 10 samples	0.5ml serum* per animal	6 days		per indiv. test if positive pools extended	FBD10
Border Disease PCR (tissue)		1g spleen, brain, lung, liver	6 days			FBORT
Border Disease PCR (pooled ear punch)	Up to 10 ear punch samples	1g tissue per animal	6 days			FBORT10
Bovine Respiratory Pathogen PCR Package (swab)	8 respiratory viral and bacterial pathogens PCR. (IBR, IBRgE, <i>M.bovis</i> , <i>H.somni</i> , <i>P. multocida</i> , <i>M.haemolytica</i> , Coronavirus, RSV, PI3).	Plain nasopharyngeal swabs or Nasal swab - three swabs can be pooled. Post Mortem: Plain swab airway, lung	3 days			FRESP
Bovine Respiratory Pathogen PCR Package (BAL/lung)		2ml BAL. Post Mortem: 1g lung tissue	3 days			FRESPT
BVD PCR (Individual blood)	Calves under 30 days old	0.5ml serum*	6 days			FBAGB
BVD PCR (10 pooled blood)	Up to 10 samples	0.5ml serum* per animal	6 days			FBAG10
BVD PI Screen PCR (pooled ear punch)	Up to 10 samples	2 x 1g tissue per animal	6 days			FBAG10E
BVD PCR (25 pooled blood)	Up to 25 samples	0.5ml serum* per animal	6 days			FBAGP
BVD PCR (on bulk milk)	Up to 400 cows contributing	25ml milk in preservative	6 days			FBAGM
BVD PCR (tissue)		1g spleen or thymus Post Mortem: 1g spleen, brain, lung, liver	6 days			FBAGT
IBR PCR		Nasal or ocular swabs (Plain or VTM) or 2ml BAL. Post Mortem: Tracheal or bronchial swabs (plain or VTM) or 1g lung tissue	Next day			FIBPC
Infectious Bronchitis PCR^R		Dry swabs, tissue samples	6 days			FIBEP
Infectious Laryngotracheitis PCR^R		Dry swabs, tissue samples	6 days			FILEP
Influenza A PCR^R		Nasal swabs (plain or VTM)	6 days			FIAP
MCF PCR		1ml EDTA whole blood (preferred), heparin possible or plain nasal swab. Post mortem: 1g LN, lung, spleen or liver	5 days			FMCF
PRRS PCR^R		1ml serum, semen, oral fluid, throat swabs. Post Mortem: 1g lung or liver	1 day			FPRRP

*Please note that heparin plasma samples are not suitable for this test

For BVDFree tests, there is a database upload fee of per antibody test and per antigen test.

Microbiology/Molecular Bacterial Tests

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Multiples Test Price	Code
Aerobic and Anaerobic (and fungal) culture	Sensitivities for bacteria only	Fluid/transport swab. Post Mortem: also tissue samples	Min 2 days			FMICR3
Aerobic (and fungal) culture	Sensitivities for bacteria only	Fluid / transport swab. Post Mortem: also tissue samples	Min 2 days		for 2+	FMICR1
Anaerobic (and fungal) culture		Fluid / transport swab. Post Mortem: also tissue samples	Min 2 days			FMICR2
Bacterial Isolate Identification	MALDI ToF mass spectrometry	Bacterial Isolate	2 Days			FMALDI
<i>Bordetella bronchiseptica</i> PCR		Plain swab (nose/pharynx) or BAL	4 days			FBBP
<i>Clostridium perfringens</i> toxins	Alpha, beta & epsilon ELISA	Post Mortem: 2ml small intestinal contents	Next day			FCLOS
<i>Clostridium botulinum</i>^R	C/D toxin ELISA	Post Mortem: 2ml small intestinal contents. Please contact lab before submission.	2 weeks			FCLBO
<i>Clostridium chauvoei</i> & <i>septicum</i> FAT^R		Post Mortem: Tissue (affected muscle)	4 days			FCLFAT
<i>Mycoplasma bovis</i> PCR		Nasopharyngeal swab or BAL or milk in preservative or joint fluid in plain tube. Post Mortem: also 1g lung tissue	3 days			MYBPC
<i>Mycoplasma conjunctivae</i> PCR^R		Ocular swabs (plain - max. 3 pooled)	11 days			FMCON
<i>Mycoplasma</i> culture (basic)^R		Ovine lung tissue, bovine ocular dry swab, porcine synovial fluid or tissue	14 days			FMYCB
<i>Mycoplasma</i> culture (extended)^R		Bovine, porcine lung tissue	21 days			FMYCE
<i>Mycoplasma gallisepticum</i> PCR^R		Plain swab, lung tissue	6 days			FMYGP
<i>Mycoplasma synoviae</i> PCR^R		Plain swab, lung tissue	6 days			MYSYN
Sheep Foot Rot PCR - <i>Dichelobacter</i>^R		Plain dry swab	10 days			FSFRD
CODD/Digital dermatitis <i>Treponemes</i> PCR^R		Plain dry swab	10 days			FSFRT

Mastitis

Bulk milk culture		Bulk milk (in sterile container - no preservative)	Min 2 days		for 5+	BMCULN
Bulk milk culture & sensitivity		Bulk milk (in sterile container - no preservative)	Min 2 days		for 5+	BMCUL
Milk culture		Milk (in sterile container- no preservative)	Min 2 days		for 5+	MCULN
Milk culture & sensitivity		Milk (in sterile container- no preservative)	Min 2 days		for 5+	MCUL
Add sensitivity following (bulk) milk culture			2 days			SENS
Mastitis Screen	Targets: <i>E.coli</i> , <i>S.aureus</i> , <i>S.uberis</i> , <i>S.agalactiae</i> , <i>S.dysgalactiae</i> , <i>K. pneumoniae</i>	Min. 2ml milk in preservative	Next Day			FAMAS

Urinalysis

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Urinalysis	Microscopic examination, dipstick, specific gravity	Urine	Same day		FUBSE
Urinalysis with Culture	Urinalysis plus culture & sensitivity	Urine	2 days		FURINE
Urine Biochemistry Dipstick	Dipstick for urine protein, glucose, ketones, haemoglobin, bilirubin & pH	Urine	Same day		FUDIP
Urine Protein Electrophoresis		Urine	3 days		FUEP

*Except where minimum TAT is given.

^R Referral

All prices are exclusive of VAT.

Post Mortem Packages

THE IMPORTANCE OF SUBMITTING A CLINICAL HISTORY

Please remember to always include a clinical history. We would encourage you to provide:

1. Where the samples are from and why they were removed.
2. Clinical history - onset, duration, gross appearance, type of treatment, response and if on treatment when samples have been submitted.
3. Differential diagnosis.
4. Any other relevant laboratory results.

This allows us to better interpret the pathological changes present so we can provide you with a more tailored/refined report in relation to the case so benefiting your client and improving clinical outcome.

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

For any swabs, tissues, fluids or cytology smears please **make a note of the site from which the sample was taken.**

Please also annotate any pots containing tissues or fluids with the site the sample was taken from.

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Cattle Respiratory Post Mortem Package	Aerobic culture, bovine respiratory pathogen PCR package***, histopathology	Tracheal or bronchial swabs (plain or VTM) or 1g lung tissue + transport swab of lung + small portions of each lung lobe and trachea or bronchus in adequate formalin	Aerobic culture: Min 2 days, Histopathology: 4 days, Respiratory Pathogen PCR Package: 3 days		FBRPME
Basic Respiratory Post Mortem Package	Aerobic culture and histopathology	Transport swab of lung + small portions of each lung lobe and trachea or bronchus in adequate formalin	Aerobic culture: Min 2 days, Histopathology: 4 days		FORPM
Respiratory Post Mortem Package	Bovine respiratory pathogen PCR package*** and histopathology	Tracheal or bronchial swabs or 1g lung tissue + small portions of each lung lobe and trachea or bronchus in adequate formalin	PCR: 3 days, Histopathology: 4 days		FREPM

*** IBR, IBRgE, *M. bovis*, *H. somni*, *P. multocida*, *M. haemolytica*, Coronavirus, RSV, PI3 viruses.

Histopathology

We encourage contacting the laboratory to discuss submission of appropriate tissues with our pathologists, prior to sampling, as this may improve the chances of reaching a conclusive diagnosis. Please note that exotic species histology charges apply for zoo animal species

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiples Test Price	Code
Histopathology on Post Mortem Samples	Up to 3 tissues	Formalin fixed tissue	4 days		for each additional tissue	FPM01
OPA Check^R	Up to 3 pieces of lung	Formalin fixed lung	4 days			FOPA
Vasectomy check^R		Formalin fixed tissue	4 days		for each additional animal	VAS

Cytology

Profile	Description	Sample Requirements	Maximum Turnaround Time	Single Test Price	Multiples Test Price	Code
Cytology (FNA, urine, etc)	Up to 6 slides total, from up to 3 sites	Fluid preferably in EDTA +/- air dried slides	2 days			FCYT

For any swabs, tissues, fluids or cytology smears please make a note of the site from which the sample was taken. Please also annotate any pots containing tissues or fluids with the site the sample was taken from.

There are many other tests that we can access that are not listed in the price guide. Examples include: *Histophilus somni* serology, serum selenium, mineral/ash content of bone, urine mineral (SID) analysis and urine calculi analysis. Please contact us for details and pricing.

***Except where minimum TAT is given.**

^R Referral

Cattle Abortions (Please do not send whole foetuses to the laboratory).

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Cattle Abortions at a glance

	CODE	Aerobic & Fungal Culture	Campylobacter Culture	Listeria Culture	Salmonella Culture	Neospore PCR	Neospore Foetal Fluid Serology	BVD PCR	PCR for 9 Additional Pathogens	BVD Ag ELISA	BVD Foetal Fluid Serology	2026-27 Price
Cattle Abortion Level 1	FBOVA1	●		●	●	●		●				
Cattle Abortion Level 2	FBOVA2	●		●	●		●	●				
Cattle Abortion Level 1b	FBOVA1B	●	●	●	●	●				●	●	
Cattle Abortion Level 2b	FBOVA2B	●	●	●	●		●			●	●	
Ruminant Abortion Screen (see page 26)	FABORT					●			●			

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Cattle Abortion Level 1	Aerobic, fungal, <i>Listeria</i> & <i>Salmonella</i> culture, <i>Neospore</i> PCR** and BVD PCR	1ml foetal stomach contents + 1g fresh brain + fresh placental cotyledon + 1g fresh spleen or thymus	Aerobic, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, <i>Neospore</i> PCR**: 5 days, BVD PCR: 6 days		FBOVA1
Cattle Abortion Level 2	Aerobic, fungal, <i>Listeria</i> & <i>Salmonella</i> culture, <i>Neospore</i> foetal fluid serology and BVD PCR	1ml foetal stomach contents + 1ml foetal fluid + 1g fresh spleen or thymus	Aerobic, fungal, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, <i>Neospore</i> foetal fluid serology: 3 days, BVD PCR: 6 days		FBOVA2
Cattle Abortion Level 1b	Aerobic, fungal, <i>Campylobacter</i> , <i>Listeria</i> & <i>Salmonella</i> culture, <i>Neospore</i> PCR**, BVD Ag ELISA and BVD foetal fluid serology	1ml foetal stomach contents + 1g fresh brain or fresh placental cotyledon + 0.5ml foetal fluid	Aerobic, fungal, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, BVD Ag ELISA, BVD foetal fluid serology: 3 days, <i>Campylobacter</i> culture: Min 4 days, <i>Neospore</i> PCR**: 5 days		FBOVA1B
Cattle Abortion Level 2b	Aerobic, fungal, <i>Campylobacter</i> , <i>Listeria</i> & <i>Salmonella</i> culture, <i>Neospore</i> foetal fluid serology, BVD Ag ELISA and BVD foetal fluid serology.	1ml foetal stomach contents + 1.5ml foetal fluid	Aerobic, fungal, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, BVD Ag ELISA, BVD and <i>Neospore</i> foetal fluid serology: 3 days, <i>Campylobacter</i> culture: Min 4 days		FBOVA2B
Aerobic, fungal, <i>Listeria</i> and <i>Salmonella</i> Culture		1ml foetal stomach contents	Min 2 days		FSMICR1
Aerobic, fungal, <i>Listeria</i>, <i>Salmonella</i> and <i>Campylobacter</i> Culture		1ml foetal stomach contents	Min 4 days		FSMICR2
IBR PCR		1g fresh liver	Next day		FIBPCR
<i>Leptospira</i> PCR		1g fresh liver or kidney	5 days		FLEPP
<i>Neospore</i> PCR**		1g fresh brain +/- fresh placental cotyledon	5 days		FNEOSP
<i>Neospore</i> Foetal Fluid Serology		1ml foetal fluid	3 days		FNEOFF
Q Fever PCR^R		Fresh placental cotyledon or foetal fluid	11 days		QFEVP
SBV Foetal Fluid Serology		0.5ml foetal fluid	6 days		FSBVI
Schmallenberg virus PCR^R		1ml serum or 5ml EDTA blood. Post Mortem: Placenta or 1g umbilicus, brain or spinal cord	8 days		FSBVP

**A positive PCR result only indicates that the foetus is infected with *Neospore* and does not indicate that this is the cause of the abortion. To confirm this requires histopathological examination of foetal heart (interventricular septum) and mid brain.

*Except where minimum TAT is given.

^R Referral

All prices are exclusive of VAT.

Small Ruminant Abortions (Please do not send whole foetuses to the laboratory).

Some tests can be fast tracked for an additional fee. If you require this service, please contact the laboratory for pricing.

Small Ruminant Abortions at a glance	CODE	Chlamydia abortus (MZN Stain)	Aerobic & Fungal Culture	Campylobacter Culture	Listeria Culture	Salmonella Culture	Toxoplasma PCR	Toxoplasma Foetal Fluid Serology	PCR for 9 Additional Pathogens	2026-27 Price
Small Ruminant Abortion Level 1 (MZN stain for EAE)	FOVA1	●								
Small Ruminant Abortion Level 2a	FOVA2		●	●	●	●	●			
Small Ruminant Abortion Level 2b	FOVA2B		●	●	●	●		●		
Ruminant Abortion Screen	FABORT						●		●	

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Code
Small Ruminant Abortion Level 1 (MZN stain for EAE)	MZN stained placenta impression smear for enzootic abortion (<i>Chlamydia abortus</i>)	1g placenta	Same day		FOVA1

If Level 1 or *C. abortus* PCR is negative, we would advise progressing to Level 2 - Please see below.
PLEASE NOTE: there are two possible Level 2 tests that can be carried out, depending on the samples submitted.
PLEASE NOTE THAT LEVEL 2 TESTS DO NOT INCLUDE LEVEL 1 TESTING FOR *CHLAMYDIA ABORTUS*

Small Ruminant Abortion Level 2a	Aerobic, fungal, <i>Campylobacter</i> , <i>Listeria</i> & <i>Salmonella</i> culture and <i>Toxoplasma</i> PCR	Foetal stomach contents + fresh (least contaminated) placental cotyledon +/- 1g fresh brain	Aerobic, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, <i>Campylobacter</i> culture: Min 4 days and <i>Toxoplasma</i> PCR: 5 days		FOVA2
Small Ruminant Abortion Level 2b	Aerobic, fungal, <i>Campylobacter</i> , <i>Listeria</i> & <i>Salmonella</i> culture and <i>Toxoplasma</i> foetal fluid serology	Foetal stomach contents + 1ml foetal fluid (pleural or peritoneal)	Aerobic, <i>Listeria</i> & <i>Salmonella</i> culture: Min 2 days, <i>Toxoplasma</i> : 6 days & <i>Campylobacter</i> culture: Min 4 days		FOVA2B

ABORTION PCR PACKAGE SCREEN (Cattle, Sheep, Goats)

Ruminant Abortion Screen	Qualitative PCR (<i>Anaplasma phagocytophilum</i> , <i>Brucella</i> spp., <i>Campylobacter fetus</i> , <i>Chlamydia</i> spp., <i>Coxiella burnetii</i> , <i>Leptospira</i> spp., <i>Listeria monocytogenes</i> , <i>Neospora caninum</i> , <i>Salmonella</i> spp. & <i>Toxoplasma gondii</i>)	All three of: brain (or uncontaminated cotyledon) & liver (same pot) & foetal stomach contents OR plain vaginal swab & uncontaminated cotyledon	5 days		FABORT
Aerobic, fungal, <i>Listeria</i> , <i>Salmonella</i> and <i>Campylobacter</i> Culture		1ml foetal stomach contents	Min 4 days		FSMICR2
<i>Campylobacter</i> culture	Including speciation	0.5ml foetal stomach contents	Min 4 days		FACAM
<i>Chlamydia abortus</i> (EAE)	PCR	1g fresh placenta or plain swab from vagina or foetal hair coat	Next day		FCAP
<i>Toxoplasma</i> Foetal Fluid Serology	ELISA	1ml foetal fluid	6 days		FTOXI
<i>Toxoplasma</i>	PCR	Fresh placental cotyledon (least contaminated) +/- 1g fresh brain	5 days		FTOXP
SBV Foetal Fluid Serology		0.5ml foetal fluid	6 days		FSBVI

*Except where minimum TAT is given.

^R Referral

Wildlife / Zoo Collections

For clients requiring a wider range of specialised diagnostic services, we offer a dedicated Exotics Price Guide, which includes a comprehensive selection of tests tailored to exotic species.

The following pages highlight a range of packages specifically designed for zoo and wildlife collections.

For full details of all available tests and services, please refer to our dedicated Exotics Price Guide.



All of our exotic biochemistry packages are offered as screens, with results provided for interpretation by your in-practice vets, or as comprehensive profiles, which include a written interpretation from one of our expert veterinary exotic advisors alongside the results.

Title	Additional Information	Sample Type	Turnaround Time	SCREEN Price	SCREEN Code	PROFILE Price	PROFILE Code
Zoo Mammal	Haematology, Total Protein, Albumin, Globulin, A:G ratio, AST, ALP, GLDH, GGT, Total Bilirubin, Urea, Creatinine, Phosphate, Calcium, Chloride, Sodium, Potassium, Na:K ratio, Cholesterol, Glucose, BHB.	0.5ml Serum + 0.5ml Whole EDTA + Blood Smear	Same Day		ZMAMS		ZMAMP
Zoo Carnivore Basic	Haematology, Total Protein, Albumin, Globulin, A:G ratio, ALP, ALT, Total Bilirubin, Urea, Creatinine, Phosphate, Calcium, Chloride, Sodium, Potassium, Na:K ratio, Glucose.	0.5ml Serum + Whole EDTA	Same Day		ZCARBS		ZCARBP
Zoo Carnivore Standard	Zoo Carnivore Basic + CK, GLDH, GGT, Cholesterol, Triglycerides, DGGR Lipase.	0.5ml Serum + Whole EDTA	Same Day		ZCARS		ZCARP
Zoo Ruminant Standard	Total Protein, Albumin, GLDH, GGT, Urea, Creatinine, BHB, NEFA,	1ml Serum	Same Day		ZRUMS		ZRUMP
Zoo Camelid Standard	Total Protein, Albumin, GLDH, GGT, Total Bilirubin, Urea, Creatinine, BHB, Copper, B12, GSH-Px, NEFA,	1ml Serum + 1.5ml Heparin Blood	Same Day		ZCAMS		ZCAMP
Zoo Equine Basic	Haematology, Total Protein, Albumin, Globulin, CK, AST, ALP, GLDH, GGT, Urea, Creatinine, Triglycerides, SAA, Fibrinogen.	Whole EDTA + 0.5ml Serum or Heparin Plasma	Same Day		ZEQBS		ZEQBP
Zoo Equine Standard	Zoo Equine Basic + Bile Acids, Bilirubin (Total), Phosphate, Calcium (Total), Chloride, Sodium, Potassium, Triglycerides.	Whole EDTA + 0.5ml Serum or Heparin Plasma	Same Day		ZEQST		ZEQSP
Zoo Marine Mammal Standard	Haematology, Total Protein, Albumin, Globulin, CK, AST, GGT, Urea, Creatinine, Sodium, Potassium.	0.5ml Serum/Heparin + 0.5ml EDTA + Blood Smear	Same Day		MMAMS		MMAMP
Primate Basic	Haematology, Total Protein, Albumin, Globulin, A:G ratio, ALP, ALT, Total Bilirubin, Urea, Creatinine, Phosphate, Calcium, Chloride, Sodium, Potassium, Na:K ratio, Glucose.	0.5ml Serum + Whole EDTA	Same Day		PRBCS		PRBP
Primate Standard	Primate Basic + CK, GLDH, GGT, Bile Acids, Cholesterol, Triglycerides, DGGR Lipase.	0.5ml Serum + Whole EDTA	Same Day		PRSTS		PRSTP
Avian Basic	Haematology, Total Protein, Albumin, Globulin, A:G ratio, CK, AST, GLDH, Uric Acid, Calcium.	0.5-1ml Heparin Blood + Blood Smear	Same Day		AVBSC		AVBAS
Avian Standard	Avian Basic + ALP, GGT, Bile Acids, Chloride, Sodium, Potassium, Na:K ratio, Cholesterol, Triglycerides.	0.5-1ml Heparin Blood + Blood Smear	Same Day		AVSTSC		AVSTN
Chelonian	Haematology, Total Protein, Albumin, Globulin, A:G ratio, CK, AST, ALP, GLDH, Bile Acids, Urea, Uric Acid, Phosphate, Calcium, Chloride, Sodium, Potassium, Na:K ratio, Cholesterol, Triglycerides, Glucose, BHB.	0.5-1ml Heparin Blood + Blood Smear	Same Day		CHELSC		CHELS
Reptile Basic	Haematology, Total Protein, Albumin, Globulin, A:G ratio, CK, AST, ALP, GLDH, Urea, Uric Acid, Phosphate, Calcium, Cholesterol.	0.5-1ml Heparin Blood + Blood Smear	Same Day		REPBS		REPBAS
Reptile Standard	Reptile Basic + Bile Acids, Chloride, Sodium, Potassium, Na:K ratio, Triglycerides.	0.5-1ml Heparin Blood + Blood Smear	Same Day		REPSCN		REPSTN

SAMPLE TYPES: For avian and reptile haematology please use whole heparin rather than EDTA to avoid red cell lysis and include the whole heparin along with an unstained blood smear. For all species, if the sample volume obtained is very small, whole heparin can be used for the chemistry tests as well as the haematology. If sample is too small for the whole package - please list components in order of priority.

Wildlife / Zoo Collections

MICROBIOLOGY

Profile	Description	Sample Requirements	Maximum Turnaround Time*	Single Test Price	Multiples Test Price	Code
Zoo Faecal	Parasitology, <i>Cryptosporidia</i> & <i>Giardia</i> microscopy, Flagellated protozoa, <i>Campylobacter</i> , <i>Salmonella</i> & Aerobic culture	5g faeces	Next day, Cultures: Min 2 days			BPZOOF
Zoo Primate Faecal	Zoo Faecal + Yersinia & Shigella culture	5g faeces	Next day, Cultures: Min 2 days			BPPRIM
Zoo Rodent Faecal	Zoo Faecal + Yersinia culture	5g faeces	Next day, Cultures: Min 2 days			BPROD
Zoo Ruminant & Macropod Faecal	Zoo Faecal + Fluke microscopy	5g faeces	Next day, Cultures: Min 2 days			BPRUM
Poultry scour package	Salmonella culture, Coccidia & Worm Egg Count	4g faeces	Coccidia and worm egg count: Next day, Salmonella culture: Min 2 days			FFPSP
Escherichia coli culture		1g faeces / faecal swab	Min 2 days			FECOLI
Coccidia & Worm Egg Count	Microscopy, sensitivity to 50 epg/opg	5g faeces	Next day		for 5+	WEC
Coccidia & Worm Egg Count (Camelids)	Microscopy after sugar flotation, sensitivity to 50 epg/opg	5g faeces	Next day			WECC
Fluke, Coccidia & Worm Egg Count	Microscopy	Full pot - minimum 10g faeces (fresh sample only)	Next day			FFLWE

Zoo Collection at a glance

	BPZOOF	BPPRIM	BPROD	BPRUM
	Zoo Faecal	Zoo Primate Faecal	Zoo Rodent Faecal	Zoo Ruminant & Macropod Faecal
Coccidia & worm egg count	●	●	●	●
Cryptosporidia microscopy	●	●	●	●
Giardia microscopy	●	●	●	●
Flagellated protozoa	●	●	●	●
Campylobacter culture	●	●	●	●
Salmonella culture	●	●	●	●
Aerobic culture	●	●	●	●
Yersinia culture		●	●	
Shigella culture		●		
Fluke microscopy				●
Price 2026-27				

*Except where minimum TAT is given.

BoviLab

On-Farm Blood Testing System



Easy 3-step Measurement Operation

Step 1. Collect blood sample

Step 2. Pipette onto slide

Step 3. Operate touch panel to start the test (analysis time 7 minutes)

Type of slides

Transition Slide (NEFA – BHB – BUN – Ca – Mg – P)

Insight into the transition period through clear and structured monitoring. Focus on both energy and protein metabolism, as well as mineral balance. Special attention to subclinical ketosis and Hypocalcaemia.

Nutri Balance Slide (ALB – CHO – BIL – TP – BUN – NEFA)

In-depth monitoring of the transition period, with emphasis on energy and protein metabolism. Special focus on the liver's crucial role in this phase. Including calculations: A/G ratio, nefa/cholesterol ratio, LHI.

Liver Function Slide (GGT – AST – ALB – TP – CHO – NEFA)

Targeted analysis of liver function, based on liver enzymes and key metabolites produced by the liver. Including calculations: A/G ratio.

Downer Cow Slide (Ca – Mg – P – AST – CK – NEFA)

Support for diagnosing and assessing the prognosis of downer cows, with specific attention to key muscle enzymes.

Calf Nutri Slide (GGT – TP – ALB – BUN – CHO – BHB)

Monitoring of calf rearing from birth to post-weaning. Covers colostrum management, energy and protein metabolism in young calves, and rumen development.

BoviLab is available from MiLab Diagnostics, who are the UK and ROI exclusive Distributor.

Diagnostic equipment is only as good as the people behind it — and at MiLab, that's where we shine.

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Index

Profile	Price (Ex VAT)	Code	Page
A			
Add Comprehensive Haematology to Biochemistry Profile		FTHAEM	13
Add sensitivity following (bulk) milk culture		SENS	23
Adult Ruminant Scour Package 1		FSA1	19
Adult Ruminant Scour Package 2		FSA2	19
Aerobic (and fungal) culture		FMICR1	23
Aerobic and Anaerobic (and fungal) culture		FMICR3	23
Aerobic, fungal, Listeria and Salmonella Culture		FSMICR1	25
Aerobic, fungal, Listeria, Salmonella and Campylobacter Culture		FSMICR2	25,26
Albumin - Biochemistry single test		LALB	14
Albumin, Globulin & Total Protein		FTPAL	14
ALP - Biochemistry single test		FALP	14
ALT - Biochemistry single test		FALT	14
Anaerobic (and fungal) culture		FMICR2	23
APP pooled serotypes		FAPP	17
AST - Biochemistry single test		FAST	14
Avian Basic Profile		AVBAS	27
Avian Basic Screen		AVBSC	27
Avian Standard Profile		AVSTN	27
Avian Standard Screen		AVSTSC	27
Axiom Johne's Monitoring Programme - Dairy Herds doing Batch Testing Johne's antibody blood test for 100+ samples per year		FJD100	10
Axiom Johne's Monitoring Programme - Dairy Herds doing Batch Testing Johne's antibody blood test for 200+ samples per year		FJD200	10
Axiom Johne's Monitoring Programme - Johne's antibody blood test for 100+ animals		FJOH100	10
Axiom Johne's Monitoring Programme - Johne's antibody blood test for 200+ animals		FJOH200	10
Axiom Johne's Monitoring Programme - Johne's antibody blood test for 40+ animals		FJOH40	10
Axiom MV/CAE Monitored-Free Scheme - CAE antibody		FCAEMF	10
Axiom MV/CAE Monitored-Free Scheme - MV antibody		FMVMF	10
Axiom MV/CAE Monitored-Free Scheme - Annual Membership			10
Axiom Neospora Monitoring Programme - Dairy Herds doing Batch Testing Neospora antibody blood test for 100+ samples per year		FNEOD100	10
Axiom Neospora Monitoring Programme - Neospora antibody blood test for 100+ animals		FNEO100	10
Axiom Neospora Monitoring Programme - Neospora antibody blood test for 200+ animals		FNEO200	10
Axiom Neospora Monitoring Programme - Neospora antibody blood test for 40+ animals		FNEO40	10
B			
Babesia PCR		FBABP	14
Bacterial Isolate Identification		FMALDI	23
Basic Bovine Reproductive Failure Package		FBBRP	15
Basic Ill Thrift Profile (cattle)		FILLCB	13
Basic Ill Thrift Profile (small ruminants)		FILLSB	13
Basic Respiratory Post Mortem Package		FORPM	24
BHB - Biochemistry single test		FBHB	14

Profile	Price (Ex VAT)	Code	Page
Bile Acids - Biochemistry single test		FBILE	14
Border Disease Antibody		FBORD	17
Border Disease PCR (individual blood)		FBOPC	22
Border Disease PCR (pooled blood)		FBD10	22
Border Disease PCR (pooled ear punch)		FBORT10	22
Border Disease PCR (tissue)		FBORT	22
Bordetella bronchiseptica PCR		FBBP	23
Bovine coronavirus Antibody		FCORE	15
Bovine Coronavirus Antigen		FCORO	20
Bovine Reproductive Failure Package		FBRFP	15
Bovine Reproductive Failure Package (IBR gE)		FBRGP	15
Bovine Respiratory Pathogen PCR Package (BAL/lung)		FRESPT	22
Bovine Respiratory Pathogen PCR Package (swab)		FRESP	22
Brachyspira		BRACA	20
Brachyspira pilosicoli / hyodysenteriae		FSWDY	20
Bulk milk culture		BMCULN	23
Bulk milk culture & sensitivity		BMCUL	23
Bull pre-purchase screen		FBPUR	16
BVD - ELISA - milk		BMBVD/ MBDV	16
BVD Antibody		FBVDA	15
BVD Antigen (blood)		FBAG	22
BVD Antigen (ear punch)		FBAGE	22
BVD Antigen (foetal fluid)		FBAGF	22
BVD Foetal Fluid Serology		FBVDAF	15
BVD PCR (10 pooled blood)		FBAG10	22
BVD PCR (25 pooled blood)		FBAGP	22
BVD PCR (Individual blood)		FBAGB	22
BVD PCR (on bulk milk)		FBAGM	22
BVD PCR (tissue)		FBAGT	22
BVD PI Screen PCR (pooled ear punch)		FBAG10E	22
C			
CAE Antibody (Goats)		FCAE	17
Calcium - Biochemistry single test		FCA	14
Calf Scour Package 1		FSC1	19
Calf Scour Package 2		FSC2	19
Calf Scour Package 3		FSC3	19
Calving Cow Profile		FCALV	13
Camelid Profile		FCAM	13
Camelid Standard Profile (Zoo)		ZCAMP	27
Camelid Standard Screen (Zoo)		ZCAMS	27
Campylobacter culture		FACAM	26
Carnivore Basic Profile (Zoo)		ZCARBP	27
Carnivore Basic Screen (Zoo)		ZCARBS	27
Carnivore Standard Profile (Zoo)		ZCARP	27
Carnivore Standard Screen (Zoo)		ZCARS	27
Caseous Lymphadenitis (CLA) Antibody		FCLA	17
Cattle Abortion Level 1b		FBOVA1B	25
Cattle Abortion Level 2b		FBOVA2B	25
Cattle Abortion Level 1		FBOVA1	25

Index

Profile	Price (Ex VAT)	Code	Page
Cattle Abortion Level 2		FBOVA2	25
Cattle Respiratory Post Mortem Package		FBRPME	24
Chelonian Profile		CHELS	27
Chelonian Screen		CHELSC	27
Chlamydia abortus (EAE)		FCAP	26
Chlamydia abortus (EAE) Antibody		FCAB	17
Chloride - Biochemistry single test		FCL	14
Cholesterol - Biochemistry single test		FCHOL	14
Clostridium botulinum		FCLBO	23
Clostridium chauvoei & septicum FAT		FCLFAT	23
Clostridium perfringens toxins		FCLOS	23
Coccidia & Worm Egg Count		WEC	20,28
Coccidia & Worm Egg Count (Camelids)		WECC	20,28
Coccidia oocyst speciation (Caprine)		FCSPG	20
Coccidia oocyst speciation (Bovine)		FCSPB	20
Coccidia oocyst speciation (Ovine)		FCSPO	20
Coccidial ID (Porcine)		FCSPP	20
CODD/Digital dermatitis Treponemes PCR		FSFRT	23
Composite Worm Egg Count		FCWEC	20
Composite Worm Egg Count for AHWP in Sheep		WORM	20
Comprehensive Haematology		FHAEM	14
Copper (blood)		FCU	14
Copper (tissue)		FCUT	14
Cow/heifer pre-purchase screen		FCPUR	16
Creatine Kinase - Biochemistry single test		FCK	14
Creatinine - Biochemistry single test		FCREAT	14
Cryptosporidium Antigen		FCRYP	20
Cytology (FNA, urine, etc)		FCYT	24
D			
Dermatophilus congolensis PCR		FPCDCON	21
Dermatophyte culture		FDEM1	21
Dermatophyte PCR & Culture		FDERMP	21
Downer Cow Profile		FDOW	13
E			
E. coli K88, 987P, F41		FEFA	20
E. coli K99 Antigen (E. coli culture & sensitivity on positive K99 samples)		FEK99	20
E.coli virulence typing (Pigs)		FECT	20
Equine Basic Profile (Zoo)		ZEQBP	27
Equine Basic Screen (Zoo)		ZEQBS	27
Equine Standard Profile (Zoo)		ZEQSP	27
Equine Standard Screen (Zoo)		ZEQST	27
Erysipelas Antibody		FERYS	17
Escherichia coli culture		FECOLI	20,28
Ewe Serology Screen		LCULS	17
F			
Faecal (Zoo)		BPZOO	28
Fibrinogen		FFIB	14
Finishing Pig Scour Cultures		FSPW	19
Fluke Microscopy		FFLU	20

Profile	Price (Ex VAT)	Code	Page
Fluke, Coccidia & Worm Egg Count		FFLWE	20,28
Freemartin Test		FREEM	16
G			
General Biochemistry Profile		FGEN	13
GGT - Biochemistry single test		FGGT	14
Giardia Microscopy		FGIAR	20
GLDH - Biochemistry single test		FGLDH	14
Globulin, Total Protein & Albumin		FTPAL	14
Glucose - Biochemistry single test		FGLUC	14
Goat Serology Screen		FGSS	17
GSH-Px		FGSHP	14
H			
Haematology Screen		FAHAE	14
Haemonchus contortus ID		FHAEMO	20
Haemoparasite screen		FHPAR	14
Histopathology on Post Mortem Samples		FPM01	24
Hygiene Screen/Infection Control Investigation (Additional Swab)		FHYG2	9
Hygiene Screen/Infection Control Investigation (First Swab)		FHYG	9
I			
IBR - ELISA - milk		BMIBR/ MIBR	16
IBR Antibody		FIBR	15
IBR gE marker		FIBRG	15
IBR gE marker - ELISA - milk		BMIBRG/ MIBRGE	16
IBR PCR		FIBPC	22
IBR PCR		FIBPCR	25
Ill Thrift Profile (Cattle)		FILLC	13
Ill Thrift Profile (Small Ruminants)		FILLS	13
Immunoglobulins ZST (colostral antibody transfer)		FIMMU	14
Infectious Bronchitis Antibody		FIBE	17
Infectious Bronchitis PCR		FIBEP	22
Infectious Laryngotracheitis Antibody		FILE	17
Infectious Laryngotracheitis PCR		FILEP	22
Influenza A PCR		FIAP	22
Inorganic Iodine		FPII	14
Iodine (tissue)		TIOD	14
Iron (blood)		FIRON	14
J			
Johne's - ELISA - milk		BMJOH/ MJELI	16
Johne's Antibody		FJELI	15,17
Johne's disease microscopy		FJMIC	20
Johne's disease PCR		FJPCR	20
Johne's disease Pooled PCR - CATTLE		FJPCRC	20
Johne's disease Pooled PCR - SHEEP		FJPCRSP	20
L			
Lamb/kid Scour Package 1		FSL1	19
Lamb/kid Scour Package 2		FSL2	19

Index

Profile	Price (Ex VAT)	Code	Page
Late Pregnancy Ewe Profile		LPEX	13
Lawsonia intracellularis PCR		FLAWS	21
LDH - Biochemistry single test		FLDH	14
Lead (blood)		FPB	14
Lead (tissue)		FPBT	14
Leptospira bratislava Antibody		FLBRA	17
Leptospira Hardjo-bovis - ELISA - milk		BMLHA/ MLHA	16
Leptospira Hardjo-bovis Antibody		FLEPH	15
Leptospira Hardjo-bovis MAT		FLHAR	15
Leptospira PCR		FLEPP	25
Lipase - Biochemistry single test		FLIP	14
Liver Fluke - ELISA - milk		BMLFU/ MLFU	16
Liver Fluke Antibody		FLIVF	15,17
Liver Fluke Antibody - Pooled		FLIVP	15,17
Liver Fluke Antigen		FFLAG	20
Liver Trace Element Profile		FTTEP	13
Louping Ill Antibody		FLOUP	17
Lungworm Antibody		FLUNG	15
Lungworm Microscopy		FFALW	21
Lungworm PCR - cattle only		PDVIV	21

M

Macrominerals Profile		FMMP	13
Maedi visna Antibody		FMV	17
Maedi visna flock screen		FMV12	17
Magnesium - Biochemistry single test		FMG	14
Mammal Profile (Zoo)		ZMAMP	27
Mammal Screen (Zoo)		ZMAMS	27
Marine Mammal Standard Profile (Zoo)		MMAMP	27
Marine Mammal Standard Screen (Zoo)		MMAMS	27
Mastitis Screen		FAMAS	23
MCF PCR		FMCF	22
Milk culture		MCULN	23
Milk culture & sensitivity		MCUL	23
Milk Package (BVD, IBR & L. Hardjo-bovis) - ELISA		BMPAC	16
Milk Package IBR gE (BVD, IBR gE & L. Hardjo-bovis) - ELISA		BMPAC1	16
Mycoplasma bovis - ELISA - milk		BMMB/MMB	16
Mycoplasma bovis Antibody		FMBEL	15
Mycoplasma bovis PCR		MYBPC	23
Mycoplasma conjunctivae PCR		FMCON	23
Mycoplasma culture (basic)		FMYCB	23
Mycoplasma culture (extended)		FMYCE	23
Mycoplasma gallisepticum Antibody		FMYGA	17
Mycoplasma gallisepticum PCR		FMYGP	23
Mycoplasma haemolamae PCR		FMYHA	14
Mycoplasma hyopneumoniae Antibody		FMHYP	17
Mycoplasma ovipneumoniae Antibody		MYOV	17
Mycoplasma synoviae Antibody		FMYSYE	17
Mycoplasma synoviae PCR		MYSYN	23

Profile	Price (Ex VAT)	Code	Page
NEFA		FNEFA	14
Neospora caninum - ELISA - milk		BMNEO/ MNEO	16
Neospora caninum Antibody		FNEOS	15
Neospora Foetal Fluid Serology		FNEOFF	25
Neospora PCR		FNEOSP	25

O

OPA Check		FOPA	24
Orf (Parapoxvirus) PCR		FPOX	21
Ostertagia ELISA - bulk milk only		BMOSTE	16

P

Pepsinogen		FPEP	14
Periparturient Cow Profile		FPPC	13
Phosphate - Biochemistry single test		FPHOS	14
PI3 - ELISA - milk		BMPI3/MPI3	16
PI3 Antibody		FPI3	15
Pooled Liver Fluke Antigen		FFLAGP	20
Pooling charge for up to 10 faecal samples		FPOOL	20
Porcine scour antigens (E. coli antigens, Rotavirus (type A only), C. perfringens, C. difficile)		FPECA	21
Post Calving Profile		FPCV	13
Post-Weaned Pig Scour Package		FSPOW	19
Post-Weaned Pig Scour Package plus Lawsonia PCR		FSPOWL	19
Potassium - Biochemistry single test		FK	14
Poultry scour package		FFPSP	19,28
PPV Antibody		PRRV	17
Pre-calving Profile		LPCA	13
Pregnancy glycoprotein		FBPRE	16
Pre-Weaned Pig Scour Package 1		FSPP1	19
Pre-Weaned Pig Scour Package 1 plus Clostridial Toxins		FSPP1C	19
Pre-Weaned Pig Scour Package 2		FSPP2	19
Pre-Weaned Pig Scour Package 2 plus Clostridial Toxins		FSPP2C	19
Primate Basic Profile		PRBP	27
Primate Basic Screen		PRBCS	27
Primate Faecal (Zoo)		BPPRIM	28
Primate Standard Profile		PRSTP	27
Primate Standard Screen		PRSTS	27
PRRS Antibody		FPRRS	17
PRRS PCR		FPRRP	22

Q

Q fever (Coxiella burnetii) - ELISA - milk		BMQFEV/ MQFEV	16
Q fever (Coxiella burnetii) Antibody		FQFEV	15,17
Q Fever PCR		QFEVP	25

R

Ram pre-purchase screen		FBRAM	16
Reptile Basic Profile		REPBAS	27

Index

Profile	Price (Ex VAT)	Code	Page
Reptile Basic Screen		REPBS	27
Reptile Standard Profile		REPSTN	27
Reptile Standard Screen		REPSCN	27
Respiratory Pathogen Package		FBRSP	15
Respiratory Pathogen Package (IBR gE)		FBRSPI	15
Respiratory Post Mortem Package		FREPM	24
Rodent Faecal (Zoo)		BPROD	28
Rotavirus Antigen		FROTA	21
Rotavirus Antigen PAGE		FROSP	21
RSV - ELISA - milk		BMBRSV/ MBRSV	16
RSV Antibody		FRSV	15
Ruminant & Macropod Faecal (Zoo)		BPRUM	28
Ruminant Abortion Screen		FABORT	26
Ruminant Liver and Kidney Profile		FRLIV	13
Ruminant Mini Metabolic Profile		FPEW	13
Ruminant Skin Package 1		FSK1	21
Ruminant Skin Package 2		FSK2	21
Ruminant Standard Profile (Zoo)		ZRUMP	27
Ruminant Standard Screen (Zoo)		ZRUMS	27
S			
Salmonella culture		FFASA	21
Salmonella culture plus E.coli K99		FSK99	21
Salmonella Dublin - ELISA - milk		BMSALD/ MSALD	16
Salmonella Dublin Antibody		FSALD	15
Salmonella PCR		FSALPCR	21
Salmonella, Yersinia & Listeria Culture Package		FSYLC	20
SBV Foetal Fluid Serology		FSBVI	25,26
Schmallenberg virus - ELISA - bulk milk only		BMSBV	16
Schmallenberg virus Antibody		FSBV	15,17
Schmallenberg virus PCR		FSBVP	25
Sheep Foot Rot PCR - Dichelobacter		FSFRD	23
Sheep Scab Antibody		SSCAB	17
Skin Microscopy		HSEX	21
Small Ruminant Abortion Level 1 (MZN stain for EAE)		FOVA1	26
Small Ruminant Abortion Level 2a		FOVA2	26
Small Ruminant Abortion Level 2b		FOVA2B	26
Small Ruminant Abortion Screen		FORFP	17
Small Ruminant Barren Screen		FSRBAR	17
Swine Influenza HAIT		FSWIN	17
T			
Testosterone		FTEST	16
Tick Borne Fever Antibody		FAPIF	15,17
Tick Borne Fever PCR		FTBFP	14
Total Bilirubin - Biochemistry single test		FTBIL	14
Total Protein		FPROT	14
Total Protein - Biochemistry single test		FPROT	14
Total Protein, Albumin & Globulin		FTPAL	14
Total T4		FTT4	14
Toxoplasma		FTOXP	26

Profile	Price (Ex VAT)	Code	Page
Toxoplasma Antibody		FTOXO	17
Toxoplasma Foetal Fluid Serology		FTOXI	26
Trace Element Profile (Cattle)		FTRC	13
Trace Element Profile (Small Ruminant)		FTRS	13
Triglycerides - Biochemistry single test		LTRIG	14
U			
Urea - Biochemistry single test		FUREA	14
Uric Acid - Biochemistry single test		FURATE	14
Urinalysis		FUBSE	23
Urinalysis with Culture		FURINE	23
Urine Biochemistry Dipstick		FUDIP	23
Urine Protein Electrophoresis		FUEP	23
V			
Vasectomy check		VAS	24
Vitamin A		FVITA	14
Vitamin B12		FB12	14
Vitamin E		FVITEFT	14
W			
WBC differential count		FWBCD	14
Winter Dysentery PCR		FWDSP	21
Y			
Yearling Ruminant Scour Package		FYEAR	19
Yersinia Culture		FYERS	21
Young Ruminant Scour Package		FSYR	19
Youngstock Extended Serology Package		LRLP	15
Youngstock Serology Package		LYS	15
Z			
Zinc		FZN	14
Zoo Camelid Standard Profile		ZCAMP	27
Zoo Camelid Standard Screen		ZCAMS	27
Zoo Carnivore Basic Profile		ZCARBP	27
Zoo Carnivore Basic Screen		ZCARBS	27
Zoo Carnivore Standard Profile		ZCARP	27
Zoo Carnivore Standard Screen		ZCARS	27
Zoo Equine Basic Profile		ZEQBP	27
Zoo Equine Basic Screen		ZEQBS	27
Zoo Equine Standard Profile		ZEQSP	27
Zoo Equine Standard Screen		ZEQST	27
Zoo Faecal		BPZOOOF	28
Zoo Mammal Profile		ZMAMP	27
Zoo Mammal Screen		ZMAMS	27
Zoo Marine Mammal Standard Profile		MMAMP	27
Zoo Marine Mammal Standard Screen		MMAMS	27
Zoo Primate Faecal		BPPRIM	28
Zoo Rodent Faecal		BPROD	28
Zoo Ruminant & Macropod Faecal		BPRUM	28
Zoo Ruminant Standard Profile		ZRUMP	27
Zoo Ruminant Standard Screen		ZRUMS	27

Terms & Conditions

Finn Pathologists & Axiom Veterinary Laboratories Terms & Conditions

Finn Pathologists is a trading name for Precision Histology International Ltd, a company incorporated in England & Wales under company number 2161963. Our registered office is at One Eyed Lane, Weybread, Diss, Norfolk, IP21 5TT. Our VAT number is 737 1452 35.

Axiom Veterinary Laboratories Ltd is a company incorporated in England and Wales under company number 02526935. Our registered office is at The Manor House, Brunel Road, Newton Abbot, Devon, TQ12 4PB. ("Axiom")

Both Precision Histology International Limited and Axiom Veterinary Laboratories Ltd are wholly owned subsidiaries of CVS (UK) Limited, a company registered in England and Wales under company number 03777473 and whose registered office address is CVS House, Owen Road, Diss, Norfolk, IP22 4ER

("Finn Pathologists" and "Axiom Labs", "We", "Our". "Us").

1. Interpretation

Definitions:

"Business Day" a day other than a Saturday, Sunday or public holiday in England, when banks in London are open for business.

"Charges" the charges payable by the Customer for the supply of the Services in accordance with clause 5.

"Commencement Date" has the meaning given in clause 2.2.

"Conditions" these terms and conditions as amended from time to time in accordance with clause 12.4.

"Contract" the contract between Finn Pathologists or Axiom and the Customer for the supply of Services in accordance with these Conditions.

"Control" shall be as defined in section 1124 of the Corporation Tax Act 2010, and the expression change of control shall be construed accordingly.

"Customer" the person or firm who purchases Services from Us.

"Customer Default" has the meaning set out in clause 4.2.

"Order" the Customer's order for Services in the Customer's completed submission form, by email, online, over the phone or the Customer's written acceptance of a quotation by Us.

"Privacy Policy" the privacy policy as made available on Our websites from time to time.

"Services" the laboratory, pathology and diagnostic testing services supplied by Us to the Customer

"Turnaround Times" the approximate turnaround times for the Services provided by Us.

1. These Terms

- 1.1 A reference to a statute or statutory provision is a reference to it as amended or reenacted. A reference to a statute or statutory provision includes all subordinate legislation made under that statute or statutory provision.
- 1.2 Any words following the terms including, **include, in particular, for example** or any similar expression, shall be construed as illustrative and shall not limit the sense of the words, description, definition, phrase or term preceding those terms.
- 1.3 A reference to **writing** or **written** includes email.

2. Basis of contract

- 2.1 The Order constitutes an offer by the Customer to purchase Services in accordance with these Conditions.
- 2.2 The Order shall only be deemed to be accepted when We issue a written acceptance of the Order or commence the carrying out of the Services at which point and on which date the Contract shall come into existence (**"Commencement Date"**).
- 2.3 These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.
- 2.4 Any quotation given by Us shall not constitute an offer and such quotation shall only be valid for a period of 20 Business Days from its date of issue.

3. Supply of Services

- 3.1 We shall use all reasonable endeavours to meet any Turnaround Times We have provided in the price lists or to the Customer but any such dates shall be estimates only and an approximation. Time shall not be of the essence for performance of the Services.
- 3.2 We reserve the right to amend the Services if necessary to comply with any applicable law or regulatory requirement.
- 3.3 The Customer acknowledges that it shall be liable for costs incurred by Us in the event of any request to vary or suspend the Services or a request for any additional Services. Submissions that are cancelled 24 hours after receipt will be charged at 50%, excluding test marked as 'Referral', these will be charged at 100% of any tests that are in process. The full price will be charged for any services that have been provided through to completion with a report having already been sent before receiving the cancellation request.
- 3.4 We warrant to the Customer that the Services will be provided using reasonable care and skill.
- 3.5 Unless otherwise agreed with us in writing, all samples received by Us for Routine Diagnostic Testing Services shall become the property of Finn Pathologists and/or Axiom at the point of acceptance of delivery or collection of the sample by Us.

Any residual material once the Services have been completed may be retained, stored and used for diagnostic laboratory research and development, clinical audit or subsequent diagnostic testing. Any data or results, including any and all intellectual property rights, arising from such use shall belong to its entirety to Us.

4. Customer's obligations

- 4.1 The Customer shall:
 - 4.1.1 ensure that the terms of the Order and any information it provides to Us relating to the samples sent for testing are complete and accurate;
 - 4.1.2 co-operate with Us in all matters relating to the Services and provide Us with such information as We may reasonably require in order to supply the Services, and ensure that such information is complete and accurate in all material respects.
- 4.2 If Our performance of any of its obligations under the Contract is prevented or delayed by any act or omission by the Customer or failure by the Customer to perform any relevant obligation ("Customer Default"):
 - 4.2.1 Without limiting or affecting any other right or remedy available to it, We shall have the right to suspend performance of the Services until the Customer remedies the Customer Default, and to rely on the Customer Default to relieve it from the performance of any of its obligations in each case to the extent the Customer Default prevents or delays Our performance of any of its obligations;
 - 4.2.2 We shall not be liable for any costs or losses sustained or incurred by the Customer arising directly or indirectly from Our failure or delay to perform any of Our obligations as set out in this clause 4.2; and
 - 4.2.3 the Customer shall reimburse Us on written demand for any costs or losses sustained or incurred by Us arising directly or indirectly from the Customer Default.

5. Charges and payment

- 5.1 The Charges for the Services shall be calculated in accordance with Our then price lists.
 - 5.2 We may update or alter the price lists, catalogues, sales literature or other documentation relating to the Services (in whatever form and on whatever media) at any time without prior notice to the Customer. Customers should therefore ensure they check the most up to date price list available prior to placing any Order. Any typing, clerical or other error or omission in any catalogue, sales literature, price list, dispatch note, invoice or other documentation or any information issued by Us shall be subject to correction without liability.
 - 5.3 Unless the Customer has paid for the Services at the point at which their Order is submitted, We shall invoice the Customer on at the end of the month that the submission was received.
 - 5.4 The Customer shall pay each invoice submitted by Us:
 - 5.4.1 within 30 days of the date of the invoice or in accordance with any credit terms agreed by Us and confirmed in writing to the Customer; and
 - 5.4.2 in full and in cleared funds to a bank account nominated in writing by Us. Time for payment shall be of the essence of the Contract.
 - 5.5 All amounts payable by the Customer under the Contract are exclusive of amounts in respect of value added tax chargeable from time to time (**"VAT"**). Where any taxable supply for VAT purposes is made under the Contract by Us to the Customer, the Customer shall, on receipt of a valid VAT invoice from Us, pay such additional amounts in respect of VAT as are chargeable on the supply of the Services at the same time as payment is due for the supply of the Services.
 - 5.6 If the Customer fails to make a payment under the Contract by the due date, then, without limiting Our remedies under clause 9, the Customer shall pay interest on the overdue sum from the due date until payment of the overdue sum, whether before or after judgment. Interest under this clause 5.6 will accrue each day at 4% a year above the Bank of England's base rate from time to time.
 - 5.7 All amounts due under the Contract shall be paid in full without any set-off, counterclaim, deduction or withholding (other than any deduction or withholding of tax as required by law).
 - 5.8 In the event that we issue a final demand in respect of overdue invoice(s), an administration charge of £30 will be incurred on the invoice for the following month.
 - 5.9 Any discounts are only eligible providing payment is received within 30 days of invoice.
 - 5.10 For clients outside of the United Kingdom, Incoterms for receipt of laboratory submissions are DDP, Incoterms for delivery of material sent from the laboratory (e.g. materials for making submissions, immunotherapy) are DAP.
 - 5.11 Samples received that have not been packaged appropriately or in a safe manner will incur a Safe Handling Charge of £26.50.
 - 5.12 In the event that we are required to redirect any sample or diagnostic material to a destination that is not our own company, such activities may be subject to a shipping and handling charge. The Customer will be advised where this is applicable.
- ### 6. Data protection and data processing
- 6.1 We shall process the Customer's personal data only in accordance with Our Privacy Policy and the Customer's instructions from time to time and at all times in compliance with all applicable laws, enactments, GDPR regulations, orders, standards and other similar instruments.

- 6.2 We may authorise a third party (subcontractor) to process the personal data provided that the subcontractor's contract:
- 6.2.1 is on terms which are substantially the same as those set out in the Contract; and
 - 6.2.2 terminates automatically on termination of the Contract for any reason.
- 6.3 We warrant that, having regard to the state of technological development and the costs of implementing any measures, We will take appropriate technical and organisational measures against the unauthorised or unlawful processing of personal data and against the accidental loss or destruction of, or damage to, personal data.
- 7. Limitation of liability**
- 7.1 Nothing in the Contract shall limit or exclude Our liability for:
- 7.1.1 death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors;
 - 7.1.2 fraud or fraudulent misrepresentation; or
 - 7.1.3 breach of the terms implied by section 2 of the Supply of Goods and Services Act 1982 (title and quiet possession) or any other liability which cannot be limited or excluded by applicable law.
- 7.2 Subject to clause 7.1, We shall not be liable to the Customer, whether in contract, tort (including negligence), for breach of statutory duty, or otherwise, arising under or in connection with the Contract for:
- 7.2.1 loss of profits;
 - 7.2.2 loss of sales or business;
 - 7.2.3 loss of agreements or contracts;
 - 7.2.4 loss of anticipated savings;
 - 7.2.5 loss of use or corruption of software, data or information;
 - 7.2.6 loss of or damage to goodwill; and
 - 7.2.7 any indirect or consequential loss.
- 7.3 Subject to clause 7.1, Our total liability to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, arising under or in connection with the Contract shall be limited to the total Charges paid under the Contract.
- 7.4 The terms implied by sections 3 to 5 of the Supply of Goods and Services Act 1982 are, to the fullest extent permitted by law, excluded from the Contract.
- 7.5 This clause 7 shall survive termination of the Contract.
- 8. Termination**
- 8.1 We may terminate the Contract with immediate effect by giving written notice to the Customer if:
- 8.1.1 the Customer commits a material breach (other than one in respect of payment pursuant to clause 8.1.5 below) of any term of the Contract and (if such a breach is remediable) fails to remedy that breach within 30 days of the Customer being notified in writing to do so;
 - 8.1.2 the Customer takes any step or action in connection with its entering administration, provisional liquidation or any composition or arrangement with its creditors (other than in relation to a solvent restructuring), being wound up (whether voluntarily or by order of the court, unless for the purpose of a solvent restructuring), having a receiver appointed to any of its assets or ceasing to carry on business or, if the step or action is taken in another jurisdiction, in connection with any analogous procedure in the relevant jurisdiction;
 - 8.1.3 the Customer suspends, or threatens to suspend, or ceases or threatens to cease to carry on all or a substantial part of its business;
 - 8.1.4 the Customer's financial position deteriorates to such an extent that in Our opinion the Customer's capability to adequately fulfil its obligations under the Contract has been placed in jeopardy.
 - 8.1.5 the Customer fails to pay any amount due under the Contract on the due date for payment;
 - 8.1.6 there is a change of control of the Customer;
 - 8.1.7 We are unable to fulfil or carry out the Services at that point in time; or
 - 8.1.8 The Customer displays any behaviour towards Our staff which is abusive, violent, threatening, intimidating, malicious, sexual or deemed otherwise unacceptable by Us.
- 8.2 Without affecting any other right or remedy available to Us, We may suspend the supply of Services under the Contract or any other contract between the Customer and Us if the Customer fails to pay any amount due under the Contract on the due date for payment, the Customer becomes subject to any of the events listed in clause 8.1.2 to clause 8.1.4, or We reasonably believe that the Customer is about to become subject to any of them.
- 9. Consequences of termination**
- 9.1 Termination of the Contract shall not affect any rights, remedies, obligations or liabilities of the parties that have accrued up to the date of termination, including the right to claim damages in respect of any breach of the Contract which existed at or before the date of termination.
- 9.2 Any provision of the Contract that expressly or by implication is intended to come into or continue in force on or after termination of the Contract shall remain in full force and effect.
- 10. Contracting Party**
- 10.1 The entity that you shall be contracting shall depend on the Services requested and shall be detailed on the invoice provided to the Customer. This shall either be Finn Pathologists or Axiom as defined at the top of these terms and conditions.
- 11. Complaints**
- 11.1 Should the Services provided fail to meet the Customer's expectations, they should contact Finn Pathologists via email at email@finnpathologists.com or by phone on 01379 854180 or Axiom via email at admin@axiomvetlab.co.uk or by phone on 01626 355655.
- 11.2 In doing so the Customer should provide all relevant details and allow for an acceptable period for Us to try and resolve your complaint.
- 12. General**
- 12.1 **Force majeure.** Neither party shall be in breach of the Contract nor liable for delay in performing, or failure to perform, any of its obligations under the Contract if such delay or failure result from events, circumstances or causes beyond its reasonable control.
- 12.2 **Assignment and other dealings.**
- 12.2.1 We may at any time assign, mortgage, charge, subcontract, delegate, declare a trust over or deal in any other manner with any or all of its rights and obligations under the Contract.
 - 12.2.2 The Customer shall not assign, transfer, mortgage, charge, subcontract, declare a trust over or deal in any other manner with any of its rights and obligations under the Contract.
- 12.3 **Entire agreement.**
- 12.3.1 The Contract constitutes the entire agreement between the parties and supersedes and extinguishes all previous agreements, promises, assurances, warranties, representations and understandings between them, whether written or oral, relating to its subject matter.
 - 12.3.2 Each party acknowledges that in entering into the Contract it does not rely on, and shall have no remedies in respect of any statement, representation, assurance or warranty (whether made innocently or negligently) that is not set out in the Contract. Each party agrees that it shall have no claim for innocent or negligent misrepresentation based on any statement in the Contract.
 - 12.3.3 Nothing in this clause shall limit or exclude any liability for fraud.
- 12.4 **We may make changes to these terms.** You should check them each time prior to engaging our Services to ensure that you are aware of the applicable terms. Except as set out in these Conditions, no variation of the Contract shall be effective unless it is in writing and signed by the parties (or their authorized representatives).
- 12.5 **Waiver.** A waiver of any right or remedy under the Contract or by law is only effective if given in writing and shall not be deemed a waiver of any subsequent breach or default. A failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall not constitute a waiver of that or any other right or remedy, nor shall it prevent or restrict any further exercise of that or any other right or remedy. No single or partial exercise of any right or remedy provided under the Contract or by law shall prevent or restrict the further exercise of that or any other right or remedy.
- 12.6 **Severance.** If any provision or part-provision of the Contract is or becomes invalid, illegal or unenforceable, it shall be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or part-provision shall be deemed deleted. Any modification to or deletion of a provision or part-provision under this clause shall not affect the validity and enforceability of the rest of the Contract.
- 12.7 **Third party rights.**
- 12.7.1 Unless it expressly states otherwise, the Contract does not give rise to any rights under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of the Contract.
 - 12.7.2 The rights of the parties to rescind or vary the Contract are not subject to the consent of any other person.
- 12.8 **Governing law.** The Contract, and any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with it or its subject matter or formation shall be governed by, and construed in accordance with the law of England and Wales.
- 12.9 **Jurisdiction.** Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim (including noncontractual disputes or claims) arising out of or in connection with the Contract or its subject matter or formation.

Axiom Veterinary Laboratories

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Hours of Business:

Monday to Friday 9.00am to 5.30pm

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