

All prices exclude VAT. Valid from 1 March 2026. May be subject to change.

RUMINANT SEROLOGY - Please label blood tubes individually if appropriate				
TEST / METHOD		SAMPLE TYPE / QUANTITY	Turnaround (Working Days) [#]	PRICE
BVD Testing[^]	BVD Antibody ELISA[§]	Bovine Serum (Min 2ml clotted / 1ml serum)	5	£4.70 each
	BVD Antigen ELISA[§]	Bovine Serum / Plasma (Min 2ml clotted / 1ml serum)	10 [*]	£7.00 each £6.00 each 90+
	BVD Antigen ELISA[§]	Bovine Ear Notch (Min 2-3mm ear notch/plug)	10 [*]	£7.00 £6.00 each 90+
Small Ruminant Flock Antibody Screening Tests	Flock Screen[†] CLA, Johnes/MAP, MVV/CAEV Antibody ELISA	Ovine Serum (Min 2ml clotted / 1ml serum)	15-20 [*]	£285 set of <15 £375 set of 16-30
	Abortion Package Toxo, EAE & BDv antibody ELISA	Ovine Serum (Min 2ml clotted / 1ml serum)	5	£23.00 each (Min 6 samples)
	Border Disease (BDv) Antibody ELISA	Ovine Serum (Min 2ml clotted / 1ml serum)	5	£6.50 each (Min 6 samples)
	Chlamydophila abortus (EAE) Antibody ELISA [§]	Ovine Serum (Min 2ml clotted / 1ml serum)	5	£10.00 each (Min 6 samples)
	Psoroptes ovis (Sheep Scab) Antibody ELISA	Ovine Serum (Min 2ml clotted / 1ml serum)	10 [*]	£12.00 for 1-8 £9.50 for 9+
	Toxoplasma gondii (Toxo) Antibody ELISA [§]	Ovine Serum (Min 2ml clotted / 1ml serum)	5	£10.00 each (Min 6 samples)
Individual Sheep Scab Antibody ELISA <i>Note: test not developed for individual use</i>		Ovine Serum (Min 2ml clotted / 1ml serum)	10 [*]	£12.00 each <8 (9+ as flock screen)
ZST Test (Estimate of Immunoglobulins)		Serum from Neonate < 7 days (Min 2ml clotted / 1ml serum)	5	£8.00 each £5.50 each 5+
Mycobacterium paratuberculosis (MAP-Johnes) Antibody ELISA		Bovine / Ovine Serum (Min 2ml clotted / 1ml serum)	5	£6.00 each £5.50 each 40+

The turnaround time refers to the maximum number of working days from receipt of sample to reporting results. If you require an urgent result, then please contact us in advance (additional charges may apply).

§ We are a United Kingdom Accreditation Services (UKAS) accredited testing laboratory No. 9934. Tests marked '§' are accredited to internationally recognised ISO/IEC 17025 standard for laboratory competence.

✳ A high working-day turnaround time is quoted to allow for sourcing reagents and/or due to setup costs for running fewer samples, however we aim to test within five working days.

† This test is not suitable for individual submissions. It is best used as a flock screen and a submission of 30 samples is recommended.

^ BVD Cymru results upload performed at no additional charge.

Discounts may be available for project work. Please contact us in advance of submission to discuss your requirements.

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Parasitology & Microscopy >>>

FARM ANIMAL PARASITOLOGY & MICROSCOPY			
TEST / METHOD	SAMPLE TYPE / QUANTITY	Turnaround (Working Days) [#]	PRICE
Worm Egg & Coccidial Oocyst Count	Minimum of 3g of faeces	3	£15.50
Composite Worm Egg Count (10 individuals - Monitoring)	10 x 3g (minimum) individual faecal samples from a single group	3	£28.00
Fluke Egg Examination (Individual)	Minimum of 40g of faeces (sensitivity reduced with smaller quantities)	3	£21.00
Composite Fluke Egg Examination (10 individuals - Herd Screen)	10 x 5g (minimum) individual faecal samples from a single group	3	£42.50
Individual Worm Egg Count & Fluke Egg Examination	Minimum of 43g of faeces	3	£34.00
Camelid Worm Egg & Coccidial Oocyst Count	Minimum of 6g of faeces	3	£26.50
Ectoparasites - Wool/Hair Scrapings	Skin, hair/wool	3	£25.00
Lungworm Larvae Examination (Baermann Technique) ^Φ	Minimum of 10g of fresh faeces <i>Please contact WVSC prior to submitting</i>	5	£25.00
Microscopy / Smear Cryptosporidium MZN/Kinyoun <i>Other smears may be available on request</i>	Minimum of 3g of faeces (Crypto) <i>or placenta, faeces, other as applicable</i>	3	£20.00

The turnaround time refers to the maximum number of working days from receipt of sample to reporting results. If you require an urgent result, then please contact us in advance (additional charges may apply).

Φ Please contact WVSC prior to submitting samples for lung worm testing and only submit fresh faeces in a prompt manner. Fresh faeces are critical when using the Baermann technique. Over half of L1 larvae in faeces will die within 24 hours at room temperature (increased risk of false negative result) and gastrointestinal nematodes can hatch into L1 larvae when faeces are left too long before testing (increased risk of false positive result).

Discounts may be available for project work. Please contact us in advance of submission to discuss your requirements.