2026

Livestock FEC Submission Form

EMAIL ADDRESS: _____

Name: _____

Sample name/age/species Date of last deworming treatment	Tick tests as required – standard FEC required for all samples			
	Standard FEC $10 each	Strongyle DNA profiling* $150 first sample $100 subsequent samples	Barber's Pole only PCR $50 each	Liver fluke FEC $15 each
	✓			
	✓			
	✓			
	✓			
	✓			

***Strongyle DNA profiling replaces larval culture. Turn around time is 2 – 3 days, best used on samples with >200EPG, can be requested following FEC results. Samples can be pooled.**

Sheep/goats/alpacas tested for: *Haemonchus* spp (barbers pole), *Trichostrongylus* spp (scour worms: *T. axei, T vitrinus/T. colubriformis*), *Teladorsagia* spp (stomach worm), *Oesophagostomum* spp (*O. venulosum/O. columbianum*)

Cattle tested for: *Haemonchus* spp (barbers pole), *Trichostrongylus* spp (scour worms: *T. axei, T vitrinus, T. colubriformis*), *Ostertagia* spp (stomach worm), *Cooperia* spp. (small intestinal worms), *Oesophagostomum* spp (nodule worm: *O. venulosum*)

Total Payment: $_____

Payment required before results are emailed. See Website for payment details. Invoices available on request

Disclaimer:

The information provided by a FEC/PCR can only be used as confirmation of a gastrointestinal parasite infection. WormCheck's FEC service is simply a tool to allow owners to make a more informed decision about treating their animals with anthelmintic drugs. WormCheck will provide advice on possible treatments based on published guidelines, however the final decision to treat (or not to treat), and with what drug, is the sole responsibility of the owner of the animal.

☐ I understand the above disclaimer

Signed: _____ Date: _____

Extra Samples:

Sample name/age/species Date of last deworming treatment	Tick tests as required – standard FEC required for all samples			
	Standard FEC $10 each	Strongyle DNA profiling* $150 first sample $100 subsequent samples	Barber's Pole only PCR $50 each	Liver fluke FEC $15 each
	✓			
	✓			
	✓			
	✓			
	✓			
	✓			
	✓			
	✓			
	✓			
	✓			