



AIM

More effective and lower cost worm control, by:

1. Facilitate more widespread use of worm/fluke monitoring and drench testing.
2. Utilise information to provide early warning about worm buildup
3. Build a picture of drench resistance status in sheep & cattle.
4. Establish prevalence of Barbers Pole and assist in preventative strategies.



Facilitate Testing

Arrangement with VHR – or continue own laboratory

Testing Kits

Nancy prepared to assist with drench testing
setup/collection



- **\$27 per Wormtest (ten individual counts)**

Do you authorise results to be sent to MFS |? : Yes No

Reason for Monitor:

Larval Culture Required (\$22+ GST): Yes No
(If not ticked will be **done when FEC > 400 epg**)

Liver Fluke Test Required (\$26+ GST): Yes No

Recommendation Required (\$12+ GST): Yes No



Database

- Complete anonymity of farms
- Group into three regions
- Aggregate with others
- Provide regional picture and early warning email advice

