



Camelid TB Serology Package - Statutory Sample Submission Form

Please submit clotted blood or serum ONLY

Local APHA office submitting samples	<input type="text"/>	Manage Sample WSA ID	<input type="text"/>		
Number of samples	<input type="text"/>	Number of boxes	<input type="text"/>	Date of Sampling	<input type="text"/>
APHA Regional Laboratory	APHA Starcross	Case Vet or other APHA office contact name:	<input type="text"/>		
Samples packed by:	<input type="text"/>	Herd owner/keeper's name	<input type="text"/>		
CPHH	<input type="text" value="/ /"/>	Species	<input type="text"/>		

Owner/keeper address:

Postcode

Practice clinician

Practice address:

Postcode

Your reference number:

Has a tuberculin injection been administered to the animal(s) 10 - 30 days before blood sampling?

Yes

No

Reason for Submission (please tick the applicable reason)

High Sensitivity (Parallel) Test

TB breakdown camelid herd in which <i>M. bovis</i> has been isolated on culture. In Wales, this also includes herds considered high risk on epidemiological grounds	PAR-TB	<input type="checkbox"/>
Forward (spread) tracing(s) from an <i>M. bovis</i> infected camelid herd.	PAR-TRC	<input type="checkbox"/>
(Wales Only) Camelids under restrictions by virtue of sharing a holding (co-located) with an Officially Tuberculosis Free Status Withdrawn (OTFW) cattle herd or with other non-bovine animals affected by a culture-confirmed TB incident.	PAR-COL-W	<input type="checkbox"/>

Combined parallel test Selection - choose **two** or tick No Preference. (The Enferplex option is **not** available for camelids located in Wales)

- IDEXX
- Enferplex 2-spot interpretation
- DPP VetTB
- No Preference

High Specificity (Serial) Test

TB strongly suspected (e.g. characteristic TB lesions detected in one or more animals at Post Mortem Examination) pending laboratory confirmation of <i>M. bovis</i> infection in a herd under TB restrictions. If infection is confirmed, the initial High Specificity (serial) test results can be reinterpreted at High Sensitivity on request from the APHA case vet	SER-SUS	<input type="checkbox"/>
Camelids not under TB restrictions, but contiguous to an OTFW cattle herd or to non-bovine animals affected by a culture-confirmed TB incident	SER-CONT	<input type="checkbox"/>
(England/Scotland only) Camelids under TB restrictions by virtue of sharing a holding (co-located) with an OTFW cattle herd or with other non-bovine animals affected by a culture-confirmed TB incident	SER-COL	<input type="checkbox"/>
Camelids not under TB restrictions, but undergoing TB testing due to an epidemiological link with a known infected herd (e.g. back or source-tracing)	SER-EPI	<input type="checkbox"/>
Check test of camelids with two consecutive positive results on a private Enferplex test read at the 2-spot interpretation	SER-CHK	<input type="checkbox"/>

Serial test Selection - choose **one** or tick No Preference (The Enferplex option is **not** available for South American camelids in Wales)

- Enferplex 4-spot interpretation
- DPPVetTB and IDEXX ELISA combined serial test
- No Preference

Please Note - Blood Test Options:

The DPP test is reserved for submissions consisting of ≤ 40 samples from the same holding. Larger sample submissions will be tested using the IDEXX/Enferplex options (England and Scotland only).

An Enferplex test run requires a minimum of ten samples. The laboratory will inform you if this is likely to cause a delay in test reporting, and may offer an alternative, equivalent test option (using IDEXX/DPP) if this is the case.

Samples must not be submitted in temperature controlled boxes

Send samples to:

TB Serology Department, APHA Starcross, Staplake Mount, Starcross, Exeter, Devon, EX6 8PE
Tel: 03000 600020

Contacts:
Nick Robinson, Rowan Morris

