LIVER FLUKE RAPID ANTIBODY TEST for SH

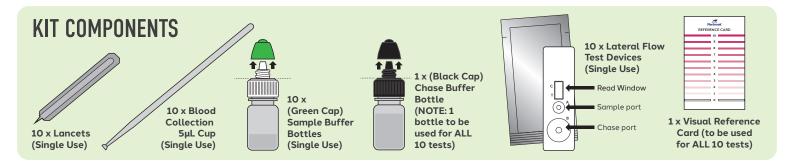
For use by Vets, Farmers and Livestock Handlers



SCAN THE QR CODE TO WATCH THIS 2 MINUTE HOW TO USE VIDEO BEFORE FIRST USE



Or go to www.norbrook.com/products/ liver-fluke-rapid-antibody-test/



- Each test is a single use test. Dispose after use. Each lateral flow device can only be used once.
- · Use within one hour of opening.
- Do not use after the expiry date.
- Store at room temperature (15° 25°C).
- · The test is designed for use with blood, but can used with plasma or serum.

SPECIMEN COLLECTION AND HANDLING

Ensure to keep the lateral flow devices at the recommended storage temperatures prior to use, as cold conditions may impact device performance.



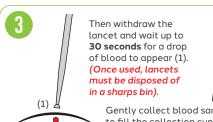
Collect blood from midline of nose, between the nostrils (preferred sample site) or from inside ear.

If using the nose, dry the area first with a clean tissue. If using ear, rub the inside of the ear for a few seconds to increase blood flow.

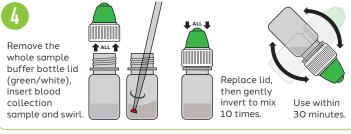


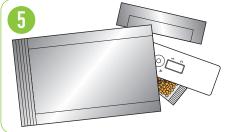
Take lancet from the kit, and remove outer packaging.

Use the pointed end of the lancet to pierce the skin using a swift motion at right angles to the skin. The lancet can be used again only on the same animal if there was insufficient blood from the first attempt.

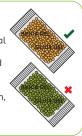




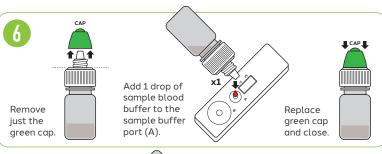




Remove the lateral flow device from the foil pouch and ensure that the desiccant sachet is orange. (If green. discard and use new device).



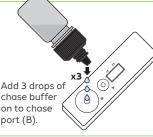
(2)











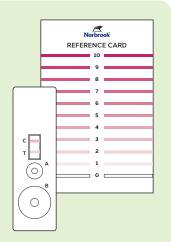


Replace black cap and **wait** 10 minutes before reading the test result.

INTERPRETATION OF TEST RESULTS

After 10 minutes evaluate the lateral flow device for the formation of a control line (C). If there is no visible control line the test is invalid

If a control line (C) is visible, use the reference card to match up the colour of the test line (T) and assign a score to the test line. If there is no visible (T) line after 10 minutes, the animal has tested negative. If there any visible (T) line results, discuss with your vet.



Test score indications: O-1 = Negative 2 = Inconclusive 3-10 = Positive

