

WITNESS® FeLV

FELINE LEUKEMIA VIRUS ANTIGEN TEST KIT

ALL DROPS ARE NOT CREATED EQUALLY!

Don't risk an invalid result because you didn't use the pipette included with the test

WITNESS® pipette	50 µl
25 gauge needle	8.0 µl*
22 gauge needle	9.1 µl*
1 mL syringe hub	31.2 µl*
3 mL syringe hub	36.9 µl*

*Drop volume determined with water

CORRECT DROP SIZE



INCORRECT DROP SIZE



INCORRECT DROP SIZE



TEST PROCEDURE AND RESULTS

Important: Allow sample and buffer drops to fall onto the membrane at Window #1. Do not touch pipette tip, sample or buffer drops, or buffer bottle tip directly to the membrane.

- 1** Apply 1 drop of anticoagulated whole blood, plasma or serum
- 2** Add 2 Drops of Buffer
- 3** Wait 10 Minutes
- 4** **Negative for FeLV antigen** **Positive for FeLV antigen**

1. SAMPLE APPLICATION

Tear open the pouch provided and place the test device on a flat horizontal surface for the duration of the test. Squeeze the provided pipette near the sealed end. Insert the open end of the pipette into an anticoagulated whole blood, serum, or plasma sample. Release the pressure slightly to draw up a small amount of sample into the pipette. Holding the pipette vertically, allow sample to fall onto the membrane at Window #1. Do not touch pipette tip directly to the membrane. Allow sample to be completely absorbed.

2. BUFFER DISPENSING

Remove the cap from the buffer bottle, hold it vertically and add two drops of buffer to the sample well Window #1.

3. READING TEST

Wait ten minutes, observe the presence or absence of pink/purple bands in reading Windows #2 and #3. Sample results are read in Window #2. The control band is read in Window #3.

Notes: The test is complete and may be read before 10 minutes if pink/purple bands are visible in both Windows #2 and #3. The presence of a pink/purple band only in Window #3 before 10 minutes does not mean that the test is complete. A pink/purple band in Window #2 may develop slower than the control pink/purple band in Window #3.

4. INTERPRET RESULTS

Valid test: Pink/purple band is present in the reading Window #3.

Negative for FeLV antigen: No band in reading Window #2, with one pink/purple band in Window #3.

Positive for FeLV antigen: One pink/purple band in reading Window #2, with one pink/purple band in Window #3.

Invalid test: No pink/purple band in control Window #3.

Note: A test result should always be interpreted in the context of all available clinical information and history for the cat being tested.

PRECAUTIONS

- Do not use components after expiration date.
- Refrigeration not required. Store the test kit at 2° to 25°C (35° to 77°F). Do not freeze.
- Use the test within 10 minutes after opening the sealed pouch.
- Avoid touching or damaging membrane at Windows #1, #2, #3.
- The WITNESS® device should be placed on a flat, horizontal surface while performing the test.
- Use a separate pipette for each sample.
- Hold pipette and buffer bottle vertically when dispensing sample and buffer.
- Handle all samples as if capable of transmitting FeLV.
- For veterinary use only.



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