
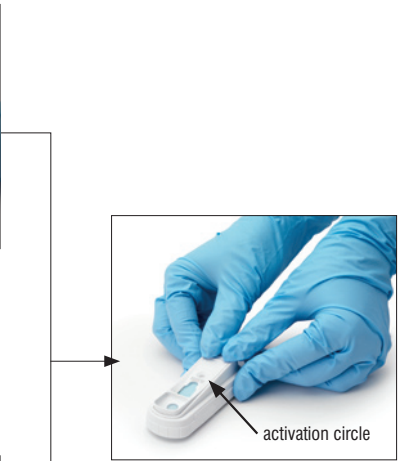






# Using SNAP® Test Kits\*

Pet-side screening you don't have to second-guess

## Blood/serum/plasma sample test procedure



1. Dispense 3 drops of sample and 4 drops of conjugate into a disposable sample tube.





2. Gently invert the sample tube 4–5 times to mix.

3. Pour the entire contents of the sample tube into the sample well of a SNAP® device.

4. When color first appears in the activation circle, press firmly to activate. You will hear a distinct “snap.”

5. When the appropriate development time has passed, read the result.

## Fecal sample test procedure



1. Swab sample and place swab tip into tube. Bend bulb to break seal and release conjugate.

2. Squeeze and release bulb 3 times to mix sample and conjugate.

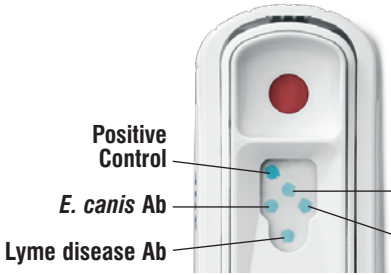
3. Squeeze bulb to dispense 5 drops into the sample well of a SNAP® device.

**Blue dot=positive**  
Any color development in the sample spot indicates a positive result.  
The SNAP cPL Test is the exception because it provides comparative results.

## Interpreting results

**KEY** ⌚ Development time in minutes. 🌡️ Store at room temperature or in refrigerator. ❄️ Store in refrigerator.  
**ALL components MUST be at room temperature before running the test.**

### VECTOR-BORNE



Positive Control

*E. canis* Ab

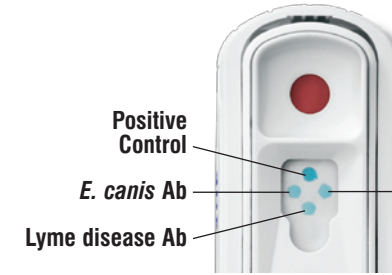
Lyme disease Ab

*A. phagocytophilum* Ab

Heartworm Ag

8 ⌚ 25°C

**4Dx®**—Screen dogs annually for four vector-borne diseases.



Positive Control


*E. canis* Ab

Lyme disease Ab

Heartworm Ag

8 ⌚ 25°C

**3Dx®**—Screen dogs annually for three vector-borne diseases.



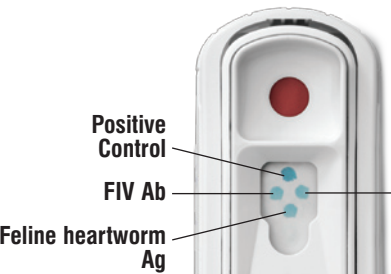
Positive Control

Heartworm Ag

8 ⌚ 25°C

**Heartworm RT**—Screen annually for canine heartworm.

### RETROVIRUS



Positive Control

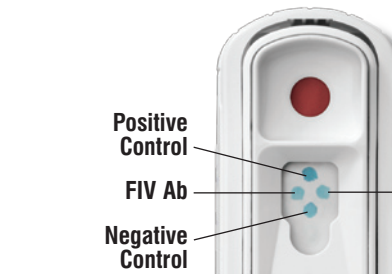
FIV Ab

Feline heartworm Ag

FeLV Ag

10 ⌚ 8°C

**Feline Triple™**—Test all new to household, sick and at-risk cats and cats with respiratory or vomiting symptoms.



Positive Control

FIV Ab

Negative Control

FeLV Ag

10 ⌚ 8°C

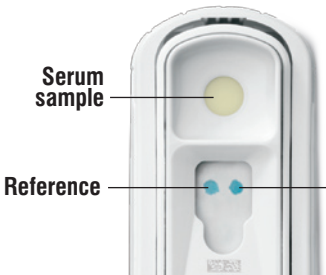
**FIV/FelV Combo**—Test all new to household, at-risk and symptomatic cats.

### Tech Tip

To help remember how many drops you need, count the number of letters in the color of the liquid:

**R-E-D** 3 drops of blood, serum or plasma  
**B-L-U-E** 4 drops of conjugate  
**B-R-O-W-N** 5 drops of fecal mixture

### PANCREATITIS



Serum sample

Reference

Pancreas-specific lipase

10 ⌚ 8°C

**cPL (canine pancreas-specific lipase)**—Test dogs that present with vomiting, anorexia and/or abdominal pain.




Abnormal

Normal

Sample spot is the same color or darker than reference spot.

Sample spot is lighter than reference spot.

### FECAL



Positive Control

Parvovirus Ag

8 ⌚ 25°C

**Parvo**—Test dogs that present with sudden onset of lethargy, vomiting, fever and diarrhea.



Positive Control

Giardia Ag

8 ⌚ 8°C

**Giardia**—Test dogs and cats that present with diarrhea.

**For more information**  
– Visit [www.idexx.com/snap](http://www.idexx.com/snap)  
– Call 1-800-248-2483  
– Contact your distributor: