3 simple, intuitive steps help eliminate unnecessary re-tests and minimize the margin for human error. Veterinary nurses don’t have time to babysit tests. Fewer steps require less hands-on time. Free your staff to spend time where they’re needed most.

1. Add 1 drop of anticoagulated whole blood, serum or plasma to each sample well.

2. Read results at 8 minutes.

3. Add 3 drops of the chase buffer provided to each sample well.

Results on the Flex 4 Rapid Test are easy to read, with no decoder guide needed! If reading the cassette with the VETSCAN VUE, the VUE will read as positive/negative for each test.

More Bang for your Buck

More Bang for your buck! Cassette labels make it easy to operate and interpret results. Whether faint or dark, any colored lines in the Test Line area that appear within 8-10 minutes of sample drop are positive. Visible colored Control Lines confirm the results are valid. It’s that simple!

Conformational Testing Available

Zoetis investigates all reported discrepant or unexpected results, and offers confirmation testing for Lyme, Anaplasma, and Ehrlichia results on a case-by-case basis. Heartworm confirmation testing is always available, completely complimentary.

Wasted tests damage staff morale and hit your pocketbook. For every wasted test, there’s an increase in your cost per “good” test. Why let complex steps and shorter shelf life impact your bottom line? The Flex 4 Rapid Test is simpler to use and has an extended shelf life of 12 months from the date of manufacture, making every test count for your hospital and staff.

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The VETSCAN® Flex4 Rapid Test is a highly sensitive and specific colloidal gold-conjugated lateral flow test for the quantitative detection of antibodies to:

- *A. platys*
- *Borrelia burgdorferi*
- *Ehrlichia canis*
- *Anaplasma phagocytophilum*
- *E. chaffeensis*
- *E. ewingii*
- *Dirofilaria immitis*
- Antigens in canine whole blood, serum, or plasma.

The VETSCAN Flex4 Rapid Test is a highly sensitive and specific test for the qualitative diagnosis of:

- *Anaplasmosis*
- *Lyme Disease*
- *Ehrlichiosis*

Today, after years of development, the VETSCAN Flex4 Rapid Test offers you a choice.

VETSCAN Flex4 Rapid Tests allow your hospital to:

- Test to add value to their service, improve profitability, and help make veterinarians feel more confident.
- Identify all species of Ehrlichia.
- Be more accurate and cost-effective.

Save Space

- The size of a Flex4 Rapid Test 25-ct box is roughly half the size of the Flex4 Rapid Test 30-ct box.
- The small size of a Flex4 Rapid Test 25-ct box is especially beneficial for small hospitals, mobile units, or veterinary hospitals that are unable to store all their medicines and vaccines.
- Additional refrigerators or storage space are no longer needed, which can save refrigerator space for other products that truly need it.
- The size of a Flex4 Rapid Test 25-ct box is roughly half the size of the Flex4 Rapid Test 30-ct box.
Add 1 drop of anticoagulated whole blood, serum or plasma to each sample well.

Read results at 8 minutes.

Veterinary nurses don’t have time to babysit tests. Fewer steps require less hands-on time. Free your staff to spend time where they’re needed most.

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Confidential Testing Available

Conductive Testing Available for Lyme, Anaplasma, and Ehrlichia results on a case-by-case basis. Heartworm testing is always available, completely complimentary.

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Confirmatory Testing Available

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More Bang for your Buck

Technical Support

24/7 800 822 2947 vetsupport@abaxis.com


The VETSCAN® Flex4 Rapid Test is a highly sensitive and specific test for the qualitative detection of antibodies to Ehrlichia canis, Ehrlichia chaffeensis, Ehrlichia ewingii, and Dirofilaria immitis.

You can have great confidence in the results of the VETSCAN Flex4 Rapid Test. Take a look at how it compares to the SNAP 4Dx Plus Test.

<table>
<thead>
<tr>
<th>Antigen of Interest</th>
<th>Specitivity</th>
<th>Sensitivity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heartworm</td>
<td>90.4%</td>
<td>90.4%</td>
</tr>
<tr>
<td>Lyme</td>
<td>91.1%</td>
<td>91.1%</td>
</tr>
<tr>
<td>Ehrlichia</td>
<td>90.4%</td>
<td>90.4%</td>
</tr>
<tr>
<td>Dirofilaria</td>
<td>89.2%</td>
<td>89.2%</td>
</tr>
</tbody>
</table>

The Flex4 Rapid Test is more likely to identify all species of Ehrlichia than the SNAP 4Dx Plus Test. It is also more sensitive in detecting Ehrlichia canis.

Antibody Lateral Flow
- Capture Antibody
- Generic Antigen
- Gold Nano Particle
- Signal Amplification Protein

Antigen Lateral Flow
- Antibody of Interest
- Generic Antigen
- Capture Antigen
- Carrier Protein

Today, after years of development, the VETSCAN Flex4 Rapid Test offers you a choice. The choice to work simpler, faster, and smarter. Check out the facts and see why thousands of veterinarians are switching to the Flex4 Rapid Test.
The VETSCAN® Flex4 Rapid Test is a highly sensitive and specific test for the qualitative detection of antibodies to A. phagocytophilum, L. chafeensis, and E. ewingii antigens in canine whole blood, serum, or plasma.

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<table>
<thead>
<tr>
<th>Antibody of Interest</th>
<th>Flex4 Rapid Test</th>
<th>SNAP 4Dx Plus Test</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. phagocytophilum</td>
<td>94%</td>
<td>97.5%</td>
</tr>
<tr>
<td>L. chafeensis</td>
<td>93.4%</td>
<td>96.7%</td>
</tr>
<tr>
<td>E. ewingii</td>
<td>94%</td>
<td>96.2%</td>
</tr>
</tbody>
</table>

Save Space

All VETSCAN Flex4 Rapid Tests and reagents are provided in a room-temperature-stable, refrigeration-free format, allowing veterinarians to save on the storage of the Flex4 Rapid Test compared to the SNAP 4Dx Plus Test. The size of a SNAP 4Dx Plus Test 25-ct box is roughly half the size of a Flex4 Rapid Test 25-ct box. The size of a SNAP 4Dx Plus Test 30-ct box is roughly half the size of a Flex4 Rapid Test 30-ct box. This allows you to save refrigerator space for other products that truly need refrigeration storage.

Today, after years of development, the VETSCAN Flex4 Rapid Test offers you a choice. The choice to work simpler, faster, and smarter. Check out the facts and see why thousands of veterinarians are switching to the Flex4 Rapid Test for all their rapid diagnostic needs. The Flex4 Rapid Test is USDA validated for the identification of all 3 species of Ehrlichia, including E. chaffeensis and E. ewingii in dogs in North America by Melissa.

VETSCAN Rapid Tests

Visit us at www.idexx.com/rapid-tests today to learn more about the VETSCAN Flex4 Rapid Test.
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