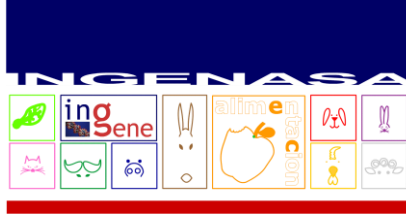


INMUNOLOGIA Y GENETICA APLICADA, S.A.



INGEZIM EHRLICROM

Prod Ref: 15.EHR.K4

Ensayo inmunocromatográfico para la
detección de anticuerpos frente a
Ehrlichia canis en suero de perro.

Immunocromatographic test for the
detection of antibodies specific of
Ehrlichia canis in dog serum.

Ultima revision / Last revision: 23/01/09

COMPOSICION DEL KIT
KIT COMPOSITION

Reactivo Reagent	12 Test	30 Test
Dispositivos inmunocromatograficos Diagnostic devices individually wrapped	12	30
Goteros de diluyente de cromatografia Chromatographic buffer dropper bottle	1	3
Pipetas plásticas para dispensar la muestra Pipettes to add the samples	12	30

I. TECHNICAL BASIS

Ingezim Ehrlicrom is a rapid qualitative one step immunoassay using sandwich method with monoclonal antibodies directed against circulating *Ehrlichia canis* antigen.

II. STORAGE:

All the reagents must be kept between 4 and 25 °C.

IMPORTANT! DO NOT FREEZE

III. PRECAUTIONS:

1. Read carefully the instructions of use.
2. **Kept the reagents at room temperature before their use.**
3. Do not mix reagents or instruction from different kits.
4. Avoid any contamination of the reagents.
5. Do not use the kits after the expiry date.
6. There should be no eating, drinking or smoking where specimens or kit reagents are being handled.
7. Do not pipette by mouth.

IV. TEST PROCEDURE:

1. Preparing the test device:

Removed the test device from the protective pouch and place it on a flat surface.

NOTE: Do not remove the device from the pouch until ready to use.

2. Sample addition:

Gently mix the sample by inverting. Using the provide pipette, dispense two drops of sample (serum, plasma) into window n° 1. Wait for the sample to be absorbed.

Serum or plasma fresh, previously frozen or stored at 2°-7° C, may be used in this test. Serum or plasma may be stored for up to 7 days at 2°-7° C. For longer storage, samples should be frozen.

PRECAUTION: *Never touch the nitro-cellulose membrane with the pipette.*

3. Solution buffer addition:

Holding the diluent bottle vertically, promptly add 3 drops of the buffer to the window n°1.

4. Read and interpretation:

After 10 minutes read the results.:

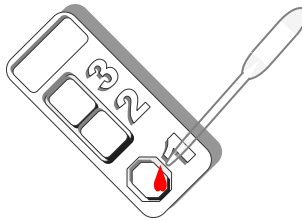
INGEZIM EHRLI-CROM
15.EHR.K4**POSITIVE RESULTS:**

The test is positive if two coloured bands appear. One band will appear in the window n° 2 (Test line) and one in the window n°3 (Control line). Any coloured band in the window n° 2 (test line) should be considered positive.

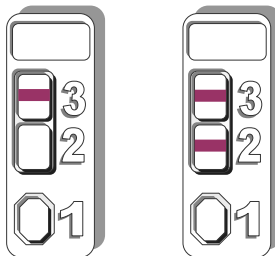
NEGATIVE RESULT: There is no line in the well "2" (result well) and there is a purple coloured line in the well "3" (control well).

NO VALID TEST: If there is no line into the well "3" the assay can't be considered valid and should be repeated.

Add 2 drops of sample and 3 drops of buffer solution into the well "1"



Wait 10 minutes and read:



NEGATIVE

POSITIVE

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