

**OTHER DIAGNOSTIC SPECIALITIES FOR
DOGS AND CATS FROM INGENASA:**

Rapid CHROMATOGRAPHY:

Canine Parvovirus (CPV)
Leishmania
Ehrlichia
Filaria
Borrelia
Cryptosporidium
Giardia
Rotavirus
Panleucopenia
Panleukopenia
Feline leukaemia (FeLV) Feline
immunodeficiency virus (FIV)

ELISA Vet:

Leishmania
Ehrlichia
Filaria
Feline Immunodeficiency
Feline Leukaemia

Ensayos de PCR:

Parvovirus
Moquillo
Leishmania
Ehrlichia
Feline Leukaemia



INGENASA GUARANTEE

All INGEZIM products have been developed, manufactured and/or tested by INGENASA. Our company guarantees and is responsible for their quality.

If for any reason you consider that your application has not been satisfied, you have any doubt in relation to its operation, or you want to make any query, please contact our delegate for your area or directly with our technical service. We are committed to solving your problem using all the means at our disposal.



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INGENASA

INGEZIM ROTACROM

1.0.RT.K4/1

Store at a temperature between
4 and 25 °C.

Single immunochromatographic assay, for
the detection of ROTAVIRUS Type A
antigen in faeces or biological samples

READ THE INSTRUCTIONS CAREFULLY BEFORE USE

Ultima revisión Jul 2012

KIT CONTAINS:

- 1 Chromatography device
- 1 Tube containing the diluent necessary for sample preparation.
- 1 Disposable Pasteur pipette for dispensing the sample into the device.

OTHER REQUIRED MATERIALS NOT INCLUDED IN THE KIT: Swab for sample collection.

PRECAUTIONS:

1. Follow carefully the instructions for use of the kit.
2. Keep the reagents at room temperature for at least 20 minutes before use.
3. Never open the aluminium envelope containing the device if it is not to be used immediately. It may hydrate and become unusable. Open it only immediately after use.
4. Do not mix reagents or instructions from different kits.
5. Avoid any contamination of reagents.
6. Do not use the kit after its expiry date.
7. Do not eat, drink or smoke while handling samples and/or reagents.
8. Do not touch the chromatography membrane with any object, especially with the tip of the dropper.

PROCEDURE

The sample of choice for diagnostic purposes shall be faeces from any animal species.

1.- Sample preparation:

Introduce the swab (not supplied in the kit) into the sample to be analysed, until it is well impregnated. Place the swab in the diluent tube supplied and shake and homogenise until the sample is completely dissolved.

2.- Performance of the test:

Remove the diagnostic device from the bag and place it on a flat surface. Discard the silica gel bag. NOTE: Only open the bag at the moment of performing the test.

Using the pipette supplied with the kit, add 5 drops of the sample prepared according to the above instructions into window no. 1 of the device.

CAUTION: The pipette should be placed vertically on the window and the tip kept 1 cm away from the membrane to avoid touching the membrane.

3.- Interpretation of results:

After 10 min the result can be read after the sample has been deposited in the device:

POSITIVE RESULT: Two lines appear in the reading window: a blue line in zone C (control) and a red or pink line in zone T (test).

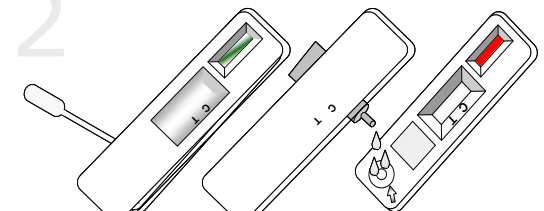
NEGATIVE RESULT: Only a blue line appears in the C (control) zone.

INVALID TEST: If no blue line appears in zone C (Control). In this case the test cannot be considered valid and must be repeated with a new device. It is recommended that no sample is definitively negative until 10 minutes have elapsed since the sample was placed in the device.

1

Prepare the sample by collecting a small amount of faeces with a swab and homogenise the sample well in the diluent tube provided.

2

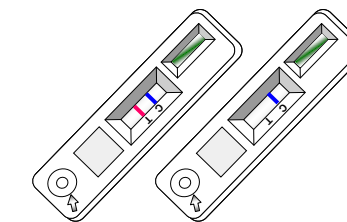


POSITIVE

NEGATIVE

Add 5 drops of the diluted sample into the circular window of the device, using the pipette.

3



POSITIVE

NEGATIVE

Read the result after 10 minutes.