

Revised 17 Aug. 2007

For Veterinary Use Only

INTENDED USE

Rapid Screen Test for detection of Parvovirus in faecal samples

INTRODUCTION

Parvovirus is transmitted to dog oropharynx. After onset of clinical signs, the virus is excreted in the faeces for several days. The test can also be used for detecting Parvovirus in cats (Panleucopenia virus) and enteritis in mink.

TEST PRINCIPLE

Parvovirus antibodies are coated on the strip. A second antibody labeled with gold binds to the antigen from the sample and forms a visual purple line.

STORAGE AND STABILITY

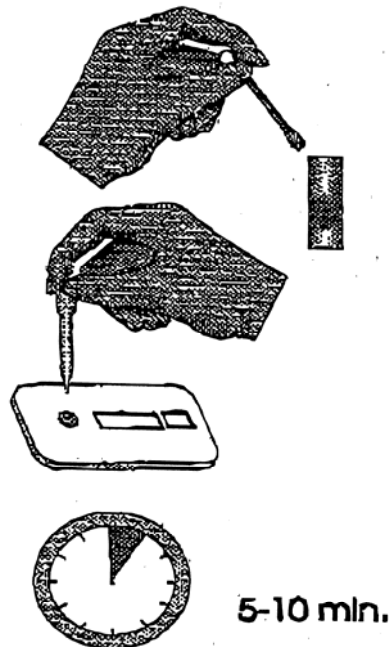
All products are stable until the expiry date which is printed on the package and should be kept at 2-28° C. All tests should be brought to room temperature (+/- 22° C) before use.

WARNING

Positive sample should be considered as infectious.

TEST PROCEDURE

- 1) Take a sample of faeces or a rectal swab and dissolve this in the vial with buffer.
- 2) Let clots of faeces sink to the bottom of the cup. Place the test on a flat horizontal surface.
- 3) Take some of the solution and place four drops with the pipet in the sample zone.
- 4) Read the result after 5 to 10 minutes.



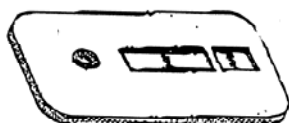
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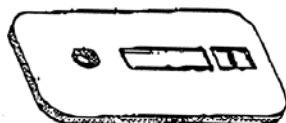
INTERPRETATION OF RESULTS

CORRECT TEST RESULT

positive



negative



INCORRECT RESULT (Use new test!)

positive



negative

