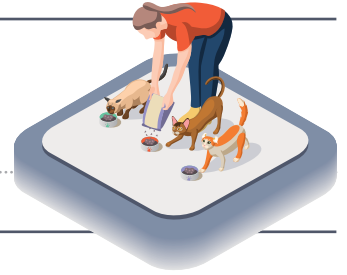


VDRG[®] FeLV Ag / FIV Ab Rapid Kit



Feline Leukemia Virus & Feline Immunodeficiency Virus

This test kit, the diagnostic reagent can detect FeLV Ag/FIV Ab quickly and simply within 10 minutes after dropping the samples.

Introduction

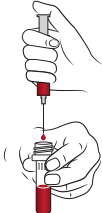
- + **Intended use** : Detection of Feline Leukemia Virus (FeLV) antigen and Feline Immunodeficiency Virus (FIV) antibody
- + **Principle** : Immunochromatographic assay
- + **Specimen** : Feline serum, plasma, or whole blood.
- + **Component**
 - FeLV Ag/FIV Ab Rapid device
 - Dilution buffer bottle
 - Capillary tube
 - Anticoagulant tube




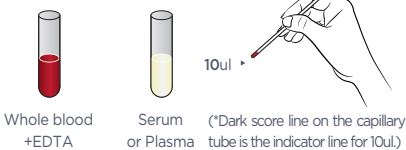
Features

- + Clinical Sensitivity : FeLV Ag 100%(44/44), FIV Ab 96.8%(30/31)
- + Clinical Specificity : FeLV Ag 100%(75/75), FIV Ab 98.8%(253/256)

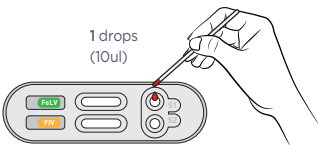
Test Procedure

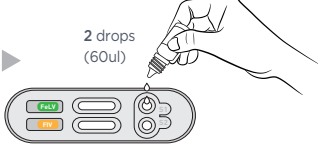
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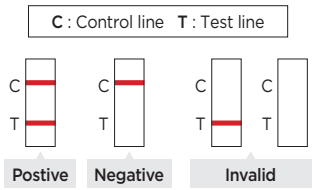
1 Collect the whole blood sample and put it into anticoagulant tube.
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2 Close the cap on the anticoagulant tube and invert the tube five times to mix the whole blood sample and the EDTA.
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3 Take 10 ul of the sample using capillary tube into the blue line on the capillary tube.

Whole blood +EDTA Serum or Plasma (*Dark score line on the capillary tube is the indicator line for 10ul.)
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4 Add 1 drop (approximately 10ul) of feline serum, plasma or whole blood into each the sample hole on the test device.
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5 Add 2 drops (approximately 60ul) of the assay diluents into the sample hole.
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6 Read test results after 10 minutes.

C : Control line T : Test line

Positive Negative Invalid

Cat No.	Product Name	Quantity
PF-FEI-11	VDRG [®] FeLV Ag/FIV Ab Rapid Kit	10 Tests/Box