

# FIV Ab/FeLV Ag

## General Information

Purpose : Simultaneous detection of Feline Immunodeficiency virus antibody and Feline Leukemia Virus antigen

Principle : Immunochromatographic assay

Specimen : Whole blood, plasma or serum

Materials provided :

- Anigen Rapid FIV Ab / FeLV Ag test Device
- Assay diluent buffer
- Anticoagulant tube
- Disposable capillary tube

Special Features :

- One-step testing procedure : Quickly & Accurately
- High sensitivity and specificity
- Sensitivity : FIV Ab 96.8 % vs. Westetn Blot, FeLV Ag 94.7 % vs. Virus isolation
- Speciticity : FIV Ab 99.6 % vs. Westetn Blot, FeLV Ag 99.7 % vs. Virus isolation



### ◆ FIV Ab test

A cat in the acute phase of infection may be antibody negative, and retesting within 6~8 weeks is warranted to establish a diagnosis in cats with a recent history that puts them at risk of exposure.

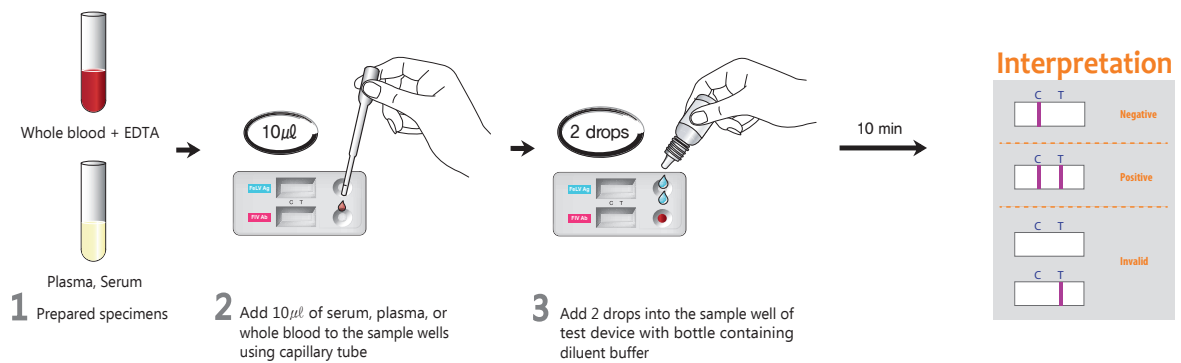
### ◆ FeLV Ag test

To completely eliminate any risk to established household when bringing in a new cat. A follow-up test should be performed at least 90 days after the initial test or possible exposure to FeLV, because cats may be in the early stage of infection at the time of the first test.

### ◆ Kitten

FIV Ab test have to be interpreted carefully in kittens less than 6 months of age. Kittens up to 12 weeks of age can gave passively acquired anti-FIV antibody from mothers that are infected or have been vaccinated. If the kittens Have a FIV positive result, the kitten should be retested after 8~12 weeks. If FIV negative, the kitten is unlikely to be infected, if still positive it is probably infected.

## Test Procedure



## Ordering Information

| Cat. No. | Description    | Type        | Pack size    |
|----------|----------------|-------------|--------------|
| RC12-04  | FIV Ab/FeLV Ag | Dual Device | 10 Tests/Kit |