

Feline immunodeficiency virus (FIV) decreases the function of the immune system of cats. FIV-infected cats are susceptible to other types of infections that can affect other parts of the body, including the mouth, gastrointestinal tract, urethra, and skin. They also increased the risk of developing blood cancer.

RIDXTM

FIV Ab Test Kit

Specimen Feline when

The RIDXTM FIV Ab Test Kit is a diagnostic reagent that can quickly and easily detect FIV antibodies in feline serum, plasma or whole blood 10 minutes after dropping the sample.

Principal: Chromatographic immunoassay for the qualitative test Specimen: Feline blood (whole blood, serum, plasma)

Components

FIV Ab test device (10 or 2 tests) Dilution buffer (1 vial) Disposable capillary tube (10 or 2 ea) Anticoagulant tube (with EDTA, 10 or 2 ea)

Features

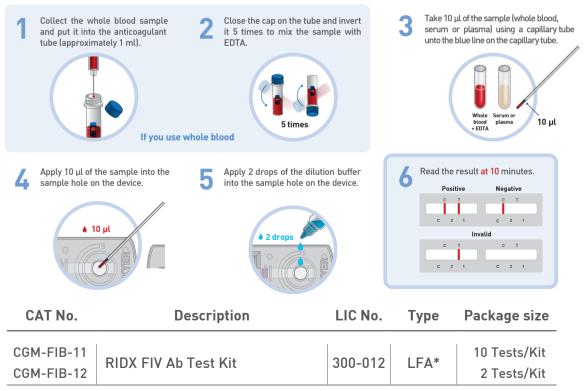
Sensitivity 96.8% (30/31) vs. ELISA

Specificity 98.8% (253/256) vs. ELISA

No cross-reactivity with other feline pathogens (FCV, FCoV, FHV, FPV, and Toxoplasma)

FIV AD

Test Procedure



* LFA: Lateral flow assay