

FPV Ag Test Kit

Feline parvovirus (FPV) is a nasty feline virus that attacks the guts, immune system, and heart. FPV often causes severe illness (e.g., feline panleukopenia and feline infectious enteritis) and sometimes the death of cats.

The RIDXTM FPV Ag Test Kit is a diagnostic reagent that can quickly and easily detect FPV antigen in feline feces 10 minutes after dropping the sample.

Principal: Chromatographic immunoassay for the qualitative test

Specimen: Feline feces

Components

FPV Ag test device (10 tests)
Sample dilution buffer (10 vials)
Disposable swab (10 ea)
Disposable dropper (10 ea)



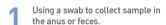
Sensitivity 97.4% (76/78) vs. PCR Specificity 98.4% (123/125) vs. PCR

Limit of Detection 1 x 10^{5.5} TCID₅₀/ml

No Cross-reactivity with other feline pathogens (FCV, FCoV, FeLV, E. coli, Giardia, and Salmonella)

FPU As







Place the tube until the large particles down.



Put the swab into the sample dilution buffer and stir the sample with the



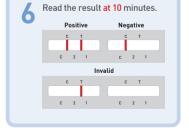
Take the supernatant using a dropper.
Add 4 drops of the sample solution into the sample hole on the device.



Remove the swab from the sample dilution buffer.

FPV Ag Test Kit





CAT No.

Description

LIC No.

Type

Package size

CGM-FPG-11

RIDX FPV Ag Test Kit

300-009

LFA*

10 Tests/Kit

^{*} LFA: Lateral flow assay