



In vitro Diagnostic Company



www.zetbio.com

ANYLAB Rapid Diagnostic Test for pet

Feline Leukemia Virus Antigen Test Kit

Purpose : Detection of feline leukemia virus antigen

Principle : Immunochromatographic assay

Specimen : Feline serum, plasma, and whole blood (whole blood treated with anticoagulant)

Sensitivity & Specificity : 95.2% / 98.5%

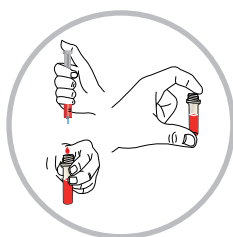
Feline leukemia virus is fatal infectious virus to cats. It is the second biggest cause of cat's death and is highly infectious so it shows nearly 85% fatality in just 3 years after infection. It is generally transmitted through saliva and nasal mucus of an infected cat and can also be transmitted indirectly through objects used by infected cats. Infection is chronic and proceeds slowly over several months. Infection of leukemia virus carries various symptoms, including loss of appetite, respiratory infection, oral disease, lymphadenitis, panimmunity, and anemia, and there are a lot of differences between entities.



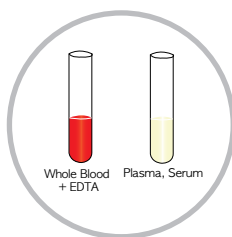
Features of AnyLab FeLV Ag Test

- Cost effective
- Fast results in 10 minutes
- East to use - Mix & Drop then Read
- 18 month shelf life at room temperature

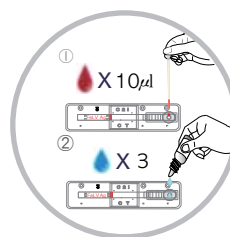
Test Procedure of AnyLab FeLV Ag Test



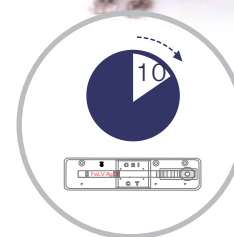
Collect blood
(a tube treated with anticoagulant provided)



Prepare specimen
(whole blood, serum, and plasma)



1. Drop 10µl of specimen
2. 15 seconds later, put three drops of buffer



Wait for 10 minutes

Order information

Number ZB302

Item AnyLab FeLV Ag Test

Testing time 10 minutes

Pack size 10 Tests/Box

ZIP)28644, #472, E9 Bldg., 1, Chungdae-ro, Seowon-gu Cheongju-si, Chungcheongbuk-do, Korea
Tel: +82-43-278-0075 Fax: +82-43-278-0074 Homepage : <http://zetbio.com>

