

Fast Results Feline Panleukopenia Antigen Test Kit 8mins FPV Ag Test Kit

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 360 test
- Price:
- Packaging Details:
- Delivery Time: 15-20 work days
- Payment Terms: D/P, T/T, Western Union, MoneyGram

100000pcs

China

DVOT

CE/ISO

FPV Ag

0.87USD OPP Packing

Supply Ability:



Product Specification

- Accuracy:
- Certifications:
- Test Time:
- Time Of Use:
- Keyword:
- Highlight:

8mins Disposable

99%

CE ISO

- Antigen Rapid Test
- Neyworu.
- FPV Feline Panleukopenia Antigen Test Kit, 8mins FPV Ag Test Kit



More Images









Fast Results Feline Panleukopenia Antigen Test Kit (FPV) Easy to Use

Product Description:

Feline panleukopenia, also known as Feline Distemper or Feline Infections En-teritis, is a highly contagious and often fatal disease of cats and felines caused by the Feline Panleucopenia Virus (FPV). Feline Panleucopenia Virus (FPV) is a highly contagious and often fatal global feline viral disease. It is transmitted through the fecal-oral route, with indirect contact being the most common route of infection. FPV can be carried through infectious media (shoes, clothing), which means that indoor cats are also at risk of infection. Clinical manifestations are characterized by sudden onset of high fever, vomiting, diarrhea, dehydration and leukopenia in the circulating blood stream in cats.

The Feline Panleucopenia Antigen Test (FPV Ag Kit) is an immunochromatographic kit designed for the rapid detection of feline panleukopenia virus antigen (FPV Ag) in feline fecal samples. This product is used for the in vitro qualitative screening of feline panleukopenia virus (FPV) antigen in cat feces without the need for any additional equipment. The product provides qualitative results in 8 minutes, providing a convenient and efficient diagnostic tool for veterinarians and pet owners.

Applications:

Feline Panleukopenia Antigen Test Kit Antigen Combination Rapid Test Kit features easy operation, fast result reading, high sensitivity and accuracy, and is designed to be simple and easy to understand so that users can easily complete the testing process without professional training. Simply follow the instructions, collect the appropriate amount of cat fecal samples and perform simple operations to obtain the test results. It can accurately capture and detect FPV, providing a reliable basis for early intervention by pet owners.

Results are obtained in less than 8 minutes and the presence or absence of a detection line directly indicates the presence of FPV in the sample.In addition, the product has a shelf life of 24 months and can be stored at (2-30) without the need for special storage conditions, making it easy to use at home and store for long periods of time. It ensures accurate and reliable testing and is commonly used in pet hospitals and clinics, pet owners' homes, pet boarding centers, etc.

Accuracy	99%
Test Time	8mins
Certifications	CE,ISO
Time Of Use	Disposable
Keyword	Antigen Rapid Test

Support and Services:

Our medical diagnostic test kits are designed for accuracy and ease of use. We offer technical support services to assist with any questions or issues that may arise during the testing process.

Our goal is to provide our customers with the highest level of support and service to ensure successful testing outcomes.

Steps to use:

Step 1: Sampling

Preparation: Ensure safety precautions such as gloves and masks are in place to prevent cross-contamination of viruses or pathogens.

Sampling: Collect a sample from the cat's secretions using a swab.

Collect a sample: Follow the instructions in the product manual to collect a sufficient amount of sample to ensure that there is no contamination.

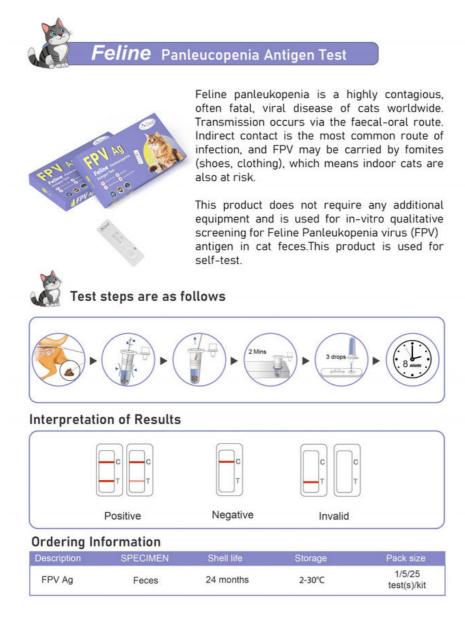
Step 2: Mixing: Insert the swab into the test buffer tube provided and mix thoroughly to obtain a valid sample extract.

Step 3: Interpretation of results

Waiting Time: Place the mixed test tube on a smooth surface and wait 2 minutes as directed. Do not shake or touch the tubes while waiting.

Dropping into Test Tube Cassette: After capping the test tube, place three drops of solution vertically into the appropriate place in the test tube cassette and wait 8 minutes.

Step 4: Read the result: According to the color change of the test cassette and compare the result with the decision instructions to determine whether the cat is infected with the virus; if no specific band appears or the color change is abnormal, the test result is invalid.











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