

Fanttest



Rotavirus Antigen Rapid Test

This product is used for the qualitative detection of rotavirus antigen in fecal samples from infants and children.



Methodology

Using the principle of double antibody sandwich method



Operation

Simple to operate and easy to interpret.



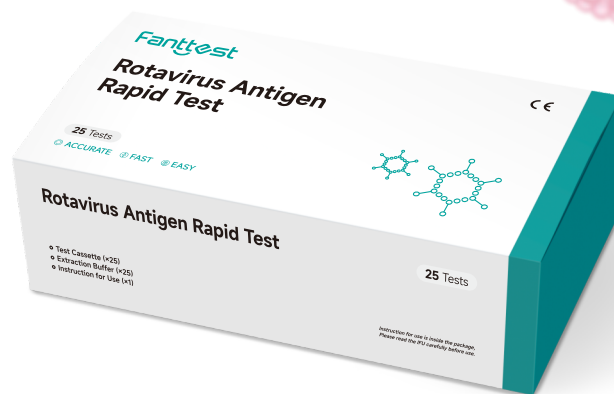
Detection

The detection is fast, the result can be interpreted in 10 minutes.



Accuracy

High sensitivity and specificity.



Hangzhou Fanttest Biotech Co., Ltd.

info@fanttest.com

+86 571 8633 7555

www.fanttest.com

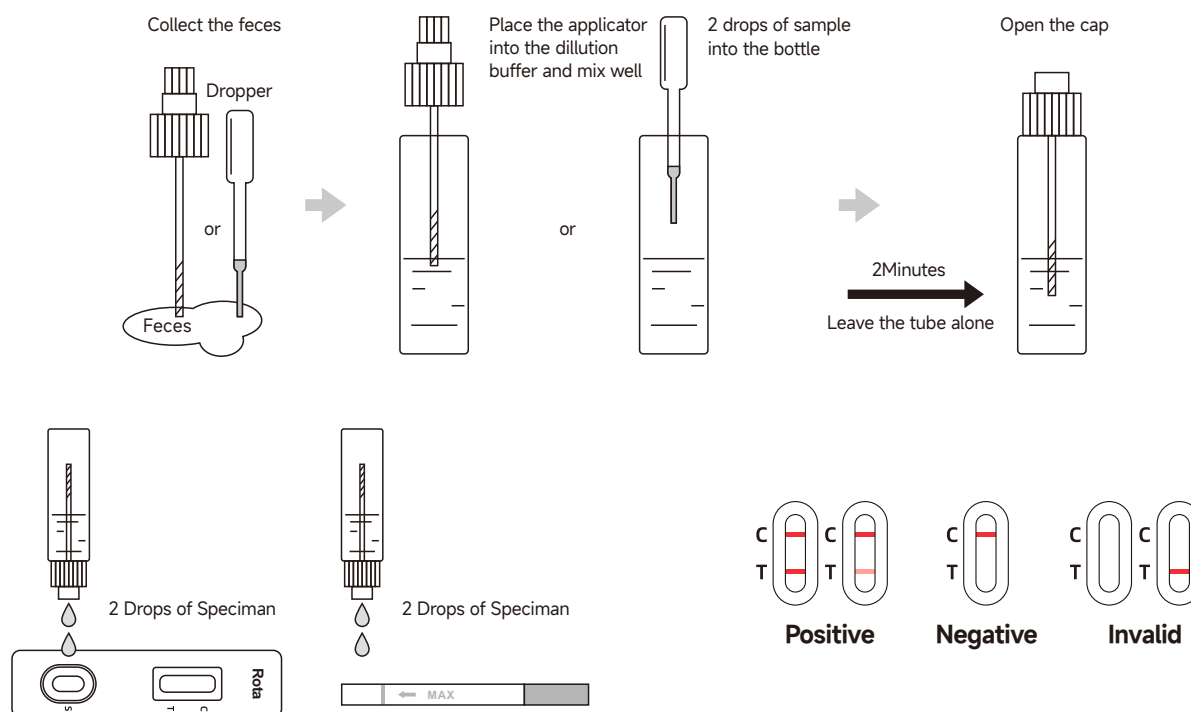
Product background

Rotavirus (RV) is an important cause of viral diarrhoea and enteritis in infants and young children worldwide, and can also cause diarrhoea in adults, with peak incidence in autumn, hence the name "autumn diarrhoea in infants and young children". The incidence of viral diarrhoea in infants and young children up to 2 years of age is 62%, with severe diarrhoea and dehydration.

Intended use

This product is used for the qualitative detection of rotavirus antigen in fecal samples from infants and children.

Operation steps and result interpretation



- **Positive (+):** Two purple-red bands appear. One is located in the detection area (T), and the other is located in the quality control area (C).
- **Negative (-):** Only a purple-red band appears in the quality control area (C). There is no purple-red band in the detection area (T).
- **Invalid:** There is no purple-red band in the quality control area (C).

Product information

Product name	Specimen	Format	Pack/box	Shelf life	Storage temperature	Certificate
Rotavirus Antigen Rapid Test	Feces	Cassette /Strip	25T/50T	24months	2-30°C	CE