

# Fanttest

CE

## H. Pylori Antigen Rapid Test Cassette (Colloidal Gold Method)

This product is a rapid chromatographic immunoassay for the qualitative detection of H.pylori antigen in feces.



### 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.



### Stability

It can be stored for 24 months at room temperature.



Hangzhou Fanttest Biotech Co., Ltd.

info@fanttest.com

+86 571 8633 7555

www.fanttest.com

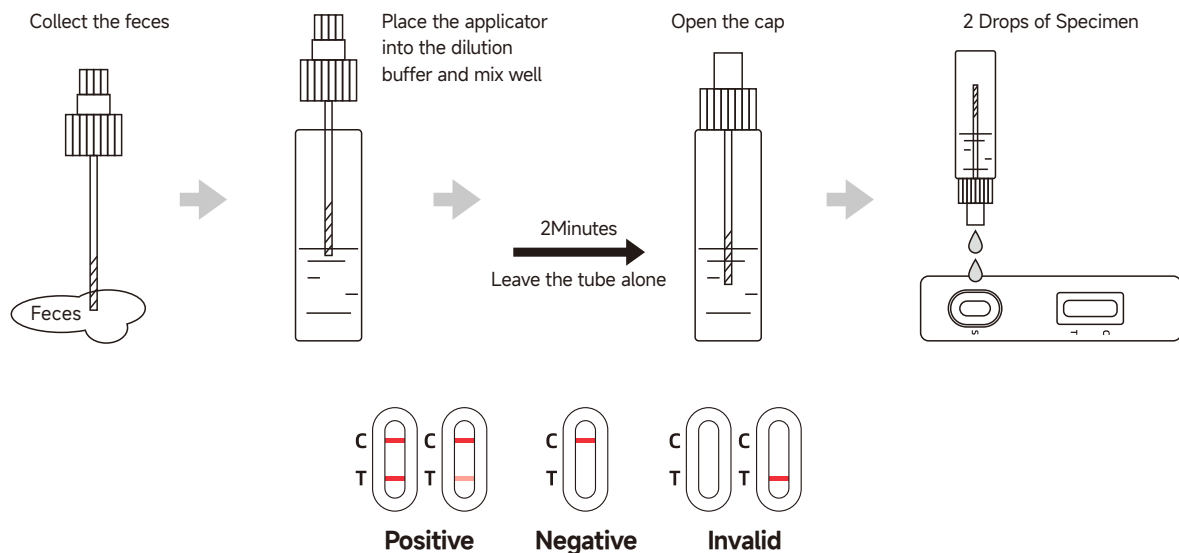
## Product background

H.pylori is associated with a variety of gastrointestinal diseases included non-ulcer dyspepsia, duodenal and gastric ulcer and active, chronic gastritis. The prevalence of H.pylori infection could exceed 90% in patients with signs and symptoms of gastrointestinal diseases. Recent studies indicate an association of H.pylori infection with stomach cancer.

## Intended use

H.Pylori Antigen Rapid Test Cassette is a rapid chromatographic immunoassay for the qualitative detection of H.pylori antigen in feces.

## 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
H.Pylori Antigen Rapid Test Cassette (Colloidal Gold Method)	Feces	Cassette	25T	24months	2-30°C	CE