

Clinical Performance

Product	Sensitivity	Specificity
H.Pylori Antigen Rapid Test	97.2%	97.5%
H.Pylori Antigen Rapid Test	99.1%	99.7%

Ordering Information

Product	Catalog No.	Specimen	Kit Size
H.Pylori Antigen Rapid Test	LATG02-C25	Feces	25
H.Pylori Antibody Rapid Test	LATG01-C50	WB/S/P	50

Smarter Packaging, Powered by POCBio

Innovative packaging designed to deliver more – with less.

Size reduced by
30% ~ 50%



Other Brands vs POCBio

- Compact Design
- Eco-Friendly
- Shipping Costs Reduces by 30%+
- 50% Smaller than Competitors

POCBio

UK
CA

ISO
ISO13485

CE



H. pylori Antigen & Antibody Rapid Test Solutions

Comprehensive Screening for Helicobacter pylori Infection

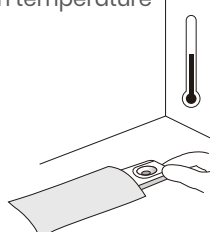
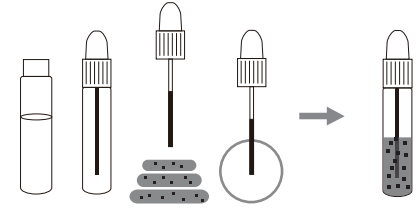
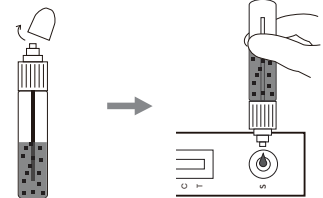
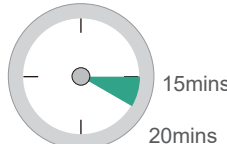
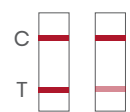
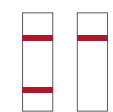


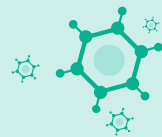
POCBio H. pylori Antigen Rapid Test (Feces)

Intended Use

A colloidal gold-based immunoassay for the qualitative detection of *Helicobacter pylori* antigens in human fecal specimens.

Test Procedures

1. Prepare Test Bring all reagents and samples to room temperature  Open the foil pouch and place the test card on a clean, flat surface	2. Collect & Prepare Sample  Collect approximately 50 mg of feces into the sample tube Shake thoroughly to mix	3. Add Sample Twist the cap clockwise to open the dropper tip  Dispense 2 drops of the prepared sample into the sample well
4. Read Results Read the result at 15 minutes  Do not interpret after 20 minutes	5. Result Interpretation  Positive  Negative  Invalid	

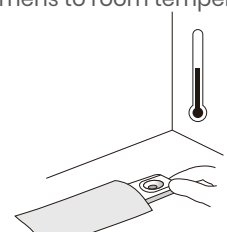
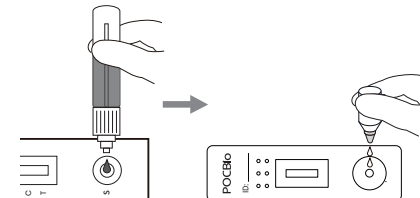
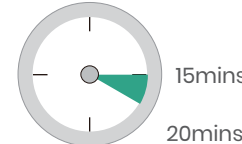
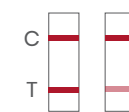
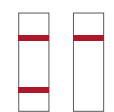
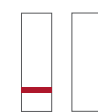


POCBio H. pylori Antibody Rapid Test (Whole Blood / Serum / Plasma)

Intended Use

A colloidal gold-enhanced immunoassay for the qualitative detection of *Helicobacter pylori* antibodies in whole blood, serum, or plasma.

Test Procedures

1. Prepare Test Bring all reagents and specimens to room temperature  Remove the test card from the foil pouch and place it on a clean, flat surface	2. Add Sample Add 1 drop of whole blood, serum, or plasma to the sample well  Immediately add 2 drops of sample diluent to the diluent well	3. Read Results Interpret the result at 15 minutes  Do not read after 20 minutes
4. Result Interpretation  Positive  Negative  Invalid		