

Bioline™ H.PYLORI

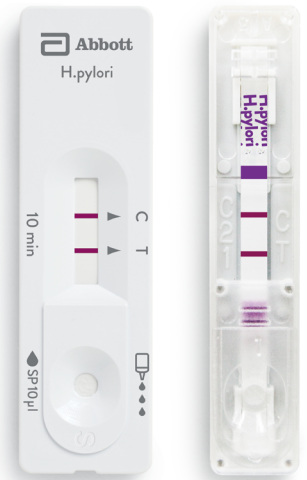
H.PYLORI ANTIBODY TEST

Bioline™ H.pylori test is a rapid test for the qualitative detection of antibodies of all isotypes (IgG, IgM, IgA, etc.) specific to *Helicobacter pylori* in human serum or plasma.

- Detection of all isotypes (IgG, IgM, IgA) antibodies against *H.pylori*
- Shelf life and storage temperature: 24 months from the date of manufacturing at 2-30 °C
- Performance: Sensitivity 95.9 %, Specificity 89.6 % (vs. ELISA)
- Specimen : Serum, Plasma

MATERIALS PROVIDED

- Test device/Multi-device
- Assay diluent



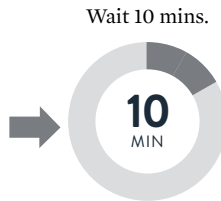
SIMPLE PROCEDURE

1 Add Specimen
Dispense 10 µl of serum or plasma into the specimen well "S".

Device Multi Device

2 Add Assay Diluent
Dispense 3 drops of the assay diluent.

Device Multi Device



RESULTS INTERPRETATION

NEGATIVE: C T (no lines)

POSITIVE: C T (lines in both)

INVALID: C T (line in C only)

INVALID: C T (line in T only)

The presence of any test line, no matter how faint, the result is considered positive.

ORDERING INFORMATION

PRODUCT	CAT. NO.	TYPE	SPECIMEN	PACK SIZE
H.pylori	04FK10	Device	Serum/Plasma	30T/Kit
H.pylori	04FK11	Multi-Device	Serum/Plasma	10Tx10/Kit