380242-B

English

H.pylori Antibody Control Low

REF V-IY84

H.pylori Antibody Control High

INTENDED USE

The product is intended for use as an internal quality control fluid in medical laboratories when using automated analyzers to detect *Helicobacter pylori* antibodies.

REAGENTS

Reagents are stable until the date printed on the label assuming the container remains unopened at a storage temperature of 2-8°C.

WARNINGS AND PRECAUTIONS

- 1. For in-vitro diagnostic use only.
- 2. Do not freeze product.
- 3. Do not use expired product.
- Air bubbles on the surface of the product after being poured into sample cups can result in error measurement, and should be removed.
- No human-derived ingredients are contained in this product, however, the risk of infection and the possible existence of other pathogens cannot be ruled out completely. Handle it as carefully as a patient's specimen.
- Please refer to the attached data sheet of Helicobacter pylori antibody concentration.
- The product should be used with LZ H.pylori Antibody Calibrator (REF V-IY83).
- If a reagent enters the eye or mouth, rinse it out with large volumes of running water, and perform other required first aid. If necessary, seek medical attention.
- Use the reagents as quickly as possible after they are opened. If they are to be stored, be sure to close the caps and store them using the prescribed method.
- Dispose of used reagents and containers should be performed as medical waste in accordance with applicable regulations.

PROCEDURE

Dispense an appropriate quantity of the control into a sample cup and then operate the automatic analyzer by following to its instructions.

PRODUCT CODE, PRODUCT NAME & STORAGE

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Product code	Product name	Contents	Storage
V-IY84	H.pylori Antibody Control Low	2 × 3mL	2-8°C
V-IY85	H.pylori Antibody Control High	2 × 3mL	2-8°C







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