



Instructions for Use

380241-B

English

LZ H.pylori Antibody Calibrator

REF V-IY83

INTENDED USE

The product is intended for use as the calibrator when using automated analyzers to detect *Helicobacter pylori* antibodies in serum or plasma.

REAGENTS

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

LZ H.pylori Antibody Calibrator 6 × 1 mL,

Ready to use.

WARNINGS AND PRECAUTIONS

1. For *in-vitro* diagnostic use only.
2. Do not freeze product.
3. Do not use expired product.
4. Air bubbles on the surface of the product after being poured into sample cups can result in error measurement, and should be removed.
5. 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.
6. If a reagent enters eye or mouth, rinse it out with large volumes of running water, and perform other required first aid. If necessary, seek medical attention.
7. 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.
8. Dispose of used reagents and containers should be performed as medical waste in accordance with applicable regulations.

PROCEDURE

Create the calibration curve in the manner described by automatic analyzer manual.

PRODUCT CODE, PRODUCT NAME & STORAGE

Product code	Product name	Contents	Storage
V-IY83	LZ H.pylori Antibody Calibrator	6 × 1mL	2-8°C

CONCENTRATION

Calibrator No.	Indicated value (U/mL)*
1	0.0
2	10.0
3	20.0
4	40.0
5	70.0
6	100.0

*Indicated values were set based on the measurements with human-derived control serum.



Advena Ltd.

Tower Business Centre, 2nd Flr., Tower Street, Swatar, BKR 4013 Malta



EIKEN CHEMICAL CO.,LTD.

4-19-9, Taito, Taito-ku, Tokyo 110-8408, Japan

(Date of Issue: April 1, 2019)