

HDL-C/LDL-C Calibrator

Intended use

The Wako HDL-C/LDL-C Calibrator is designed to be used with Wako L-Type HDL-C or L-Type LDL-C for the determination of high density lipoprotein cholesterol (HDL-C) or low density lipoprotein cholesterol (LDL-C) in serum or plasma.

Reagents and ingredients

HDL-C/LDL-C Calibrator 4 bottles × for 3 mL
Contains human serum.

Reagent preparation

Accurately add 3mL of distilled or deionized water to dissolve the contents of each of the Calibrator. The reconstituted Calibrator is stable for 7 days at 2-10°C.

Assigned values and their determination

Assigned values : See bottle labels.

Determination : Based on the US CDC Reference methods.

Storage condition

Store at 2-10°C

Warning and precautions

For In Vitro Diagnostic Use.

Not to be used internally in humans or animals.

Do not use this calibrator for any other purpose than described herein.

Human serum material was used in the manufacture of this Calibrator. The raw human serum used was tested and found negative for HBsAg, anti-HIV antibody and anti-HCV antibody. Because no test can offer complete assurance that products derived from human blood will not transmit infectious agents, it is recommended that the Calibrator should be handled with the same biohazard precautions used for patient specimens.

UDI (Unique Device Identification) is on the box. Keep box until reagent is finished.

Ordering Information

Code No.	Product	Package
990-28011	HDL-C/LDL-C Calibrator	4 × for 3 mL

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990-28011F

Manufactured by
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