

Low-Density Lipoprotein Cholesterol (LDL-C) Assay Kit

Product Information

Cat#	Kit-006
Description	Assay method: Direct protective reagent
Storage	2–10 °C
Synonyms	L-Type LDL-C
Applications	For the in vitro quantitative determination of LDL cholesterol in serum or plasma. Clinically used as an aid in the diagnosis of atherosclerosis and hyperlipidemia.
Product Overview	Kit Components: L-Type LDL-Cenzyme chromogenic solution: 4 × 135 mL L-Type LDL-C reaction solution: 4 × 45 mL L-Type LDL-C (LABOSPECT): 4 × 379 tests Composite lipid calibrator: 4 × 3 mL Product Features: High specificity Excellent stability Utilizes HDAOS stable chromogenic system
Notes	Expiration date: 12 months