

L-Type Total Cholesterol Assay Kit

Product Information

Cat#	Kit-004
Description	Assay method: Cholesterol oxidase-HMMPS method
Storage	2–10 °C
Synonyms	L-Type CHO M
Applications	For the in vitro quantitative determination of total cholesterol in serum or plasma. Clinically applied as an aid in the diagnosis of lipid metabolism disorders.
Product Overview	Kit Components:
	L-Type CHO Menzyme chromogenic solution A: 4 × 540 mL
	L-Type CHO M enzyme chromogenic solution B: 4 × 180 mL
	L-Type CHO M (LABOSPECT): 4 × 413 tests
	Composite lipid calibrator: 4 × 3 mL
	Product Features:
	Ready-to-use reagent, stable performance
	Strong resistance to interference, minimizes turbidity errors from lipemic samples
	Utilizes HMMPS chromogenic system with high sensitivity, specificity, solubility,
	stability, and broad measurement range

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