

Leucine Aminopeptidase (LAP) Assay Kit

Product Information

Cat#	Kit-016
Description	Assay method: L-leucine-p-nitroanilide substrate method
Storage	2–10 °C
Synonyms	L-Type LAP
Applications	For the in vitro quantitative determination of LAP in serum or plasma. Clinically used as an aid in the diagnosis of liver and biliary tract diseases.

Product Overview	Kit Components: L-Type LAP buffer: 4 × 135 mL L-Type LAP substrate solution: 4 × 34 mL L-Type LAP (LABOSPECT): 4 × 494 tests Product Features: Clinically valuable biochemical parameter assay Ready-to-use reagent with stable performance Based on GSCC (German Society for Clinical Chemistry) recommended method
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