

Creatinine Assay Kit (Guanidinase-HMMPS Method)

Product Information

Cat#	Kit-001
Description	Assay method: Guanidinase-HMMPS method
Storage	2–10 °C
Applications	For the in vitro quantitative determination of creatinine in serum, plasma, or urine. Clinically used as an aid in the diagnosis and monitoring of uremia and kidney diseases such as renal insufficiency and nephritis.
Product Overview	Kit Components: L-Type Creatinine M enzyme chromogenic solution A: 4 × 270 mL L-Type Creatinine M enzyme chromogenic solution B: 4 × 90 mL L-Type Creatinine M (LABOSPECT): 4 × 268 tests Composite calibrator solution A: 4 × 5 mL
Notes	Expiration date: 24 months

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