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ISO9001:2000/ISO13485:2003 & IVD GMP CERTIFIED

SPECIFICATION SHEET

PRODUCT:	Rabbit serum to Human beta-2-microglobulin
CATALOG NUMBER	R0202-0A
HOST ANIMAL:	Rabbit
DESCRIPTION:	Antiserum is developed in rabbit by using purified human B2M as immunogen, containing 0.1% NaN ₃ as a preservative.
IMMUNOGEN:	Purified human beta-2-microglobulin
CONCENTRATION:	Undiluted, Neat whole serum
STORAGE:	For continuous use, store at 0~5°C. For extended storage: -20°C. Repeated freezing and thawing is not recommended.
SPECIFICITY:	A single arc was shown while the antiserum was reacting with part-pure human beta-2-microglobulin by Immunoelectrophoresis. Nothing was shown when the antiserum reacted with normal human serum. Similar specific reactions were observed when the antiserum was tested by western blot assay.
TITER:	Becker titer : ≥ 0.1 mg/ml (antigen/antibody)
APPLICATIONS:	Good to be used in immunoassay method e.g. Immunoelectrophoresis, Western Blot assay, Immunodiffusion assay, ELISA et al.
RELATIVE PRODUCTS:	Duck IgY(Δ Fc) to Human beta-2-microglobulin (D0202-2B) Duck IgY(Δ Fc) to Human beta-2-microglobulin—affinity purify (D0202-2D) Rabbit IgG to Human beta-2-microglobulin—affinity purified (R0202-1D) Rabbit IgG to Human beta-2-microglobulin (R0202-1E) B2M LIT (KT-0202-A) B2M Calibrator Set (CA-0202-A) B2M Control-L (CL-0202-A) B2M Control-M (CL-0202-B) B2M Control-H (CL-0202-C)

For *in vitro* research and the manufacturing of diagnostic only.