

β_2 M-IGG

Anti-human β_2 -microglobulin antibody

Host animal : Rabbit

Specification

Appearance	Essentially colorless and free of particulates
Concentration	9.5 - 10.5 mg/mL ($E^{1\%}_{280nm, 1cm} = 15.0$)
Purity (HPLC)	$\geq 95\%$
Specificity (IEP)	No reaction with human serum component except β_2 -microglobulin
Titer	≥ 0.24 (Absorbance change due to immunonephelometry)

Preparation and Storage

Solution (0.15 mol/L NaCl, 0.09% NaN_3)
Store at 2 - 10°C

Cat. No./Package

Cat. No.	Package
47295900	Bulk

Feature

β_2 M-IGG is prepared from the antiserum of SPF rabbit immunized with human β_2 -microglobulin. It is purified by affinity chromatography.

For in vitro diagnostic or research use only



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