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Product Datasheet

Laminin beta2/gamma1 Subunits Antibody, IgG2b, Clone: [M046], Unconjugated, Mouse, Monoclonal BSS-BSM-70537M

Article Name	Laminin beta2/gamma1 Subunits Antibody, IgG2b, Clone: [M046], Unconjugated, Mouse, Monoclonal
Biozol Catalog Number	BSS-BSM-70537M
Supplier Catalog Number	bsm-70537M
Alternative Catalog Number	BSS-BSM-70537M-100
Manufacturer	Bioss
Host	Mouse
Category	Antikörper
Application	WB
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	The human basal lamina contains Collagen Type IV, proteoglycans, and glycoproteins. Laminin is a high molecular weight (850 kDa) oligomer, consisting of three different chains laminin alpha (alpha), beta (beta), and gamma (gamma) joined by disulfide ...
Clonality	Monoclonal
Clone Designation	[M046]
Isotype	IgG2b
UniProt	P11047

Buffer	PBS + 1 mg/ml BSA, 0.05% NaN3 and 50% glycerol
Source	Clone (M046) was generated from a recombinant human laminin 521 protein that includes a heterotrimer of three subunits laminin alpha5, laminin beta2, and laminin gamma1 subunits.
Target	Laminin beta2/gamma1 Subunits Antibody
Application Dilute	WB(1:300-5000)