



Fibronectin Monoclonal Antibody

Formulation Liquid in PBS containing 50% g Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purifie affinity-chromatography using e Bilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Fibronectin (FN;Cold-insoluble gugl-Y2; Ugl-Y3] Observed Band 272kD Cell Pathway Secreted, extracellular space, e Tissue Specificity Expressed in the inner limiting r (at protein level) (PubMed:2977 secreted by hepatocytes. Cellul made by fibroblasts, epithelial a extracellular matrix. Ugl-Y1, Ugl-Y2 and Ugl-Y age.,disease:Defects in FN1 are deposits type 2 (GFND2) [MIM: nephritis with fibronectin deposi genetically heterogeneous auto	
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Ugl-Y2; Ugl-Y3] Observed Band Z72kD Secreted, extracellular space, cellular space, extracellular matrix. Ugl-Y1, Ugl-Y1, Ugl-Y1, Ugl-Y1, Ugl-Y1, Ugl-Y2, ugl-Y1, Ugl-Y2, ugl-Y1, Ugl-Y2, ugl-Y1, Ugl-Y2, ugl-Y1, Ugl-Y2, ugl-Y1, Ugl-Y2, ugl-Y2, ugl-Y1, ugl-Y2, ugl-Y3, ugl-Y2, ugl-Y3, ugl-Y	
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Tissue Specificity Expressed in the inner limiting r (at protein level) (PubMed:2977 secreted by hepatocytes. Cellul made by fibroblasts, epithelial a extracellular matrix. Ugl-Y1, Ug (PubMed:17614963). Function alternative products:Additional i stage:Ugl-Y1, Ugl-Y2 and Ugl-Y age.,disease:Defects in FN1 are deposits type 2 (GFND2) [MIM: nephritis with fibronectin deposits genetically heterogeneous auto	
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stage:Ugl-Y1, Ugl-Y2 and Ugl-Y age.,disease:Defects in FN1 are deposits type 2 (GFND2) [MIM: nephritis with fibronectin deposi genetically heterogeneous auto	g membrane and around blood vessels in the retina 777959). Plasma FN (soluble dimeric form) is lular FN (dimeric or cross-linked multimeric forms), I and other cell types, is deposited as fibrils in the JgI-Y2 and UgI-Y3 are found in urine
Naniing Byahscience te	al isoforms seem to exist, developmental I-Y3 are present in the urine from 0 to 17 years of are the cause of glomerulopathy with fibronectin W:601894]; also known as familial glomerular osits or fibronectin glomerulopathy. GFND is a utosomal dominant disorder characterized clinically ematuria, and hypertension that leads to end-stage

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	renal failure in the second to fifth decade of life.,function:Fibronectins bind cell surfaces and various compounds including collagen, fibrin, heparin, DNA, and actin. Fibronectins are involved in cell adhesion, cell motility, opsonization, wound healing, and maintenance of cell shape. Interaction with TNR mediates inhibition of cell adhesion and neurite outgrowth
Background	This gene encodes fibronectin, a glycoprotein present in a soluble dimeric form in plasma, and in a dimeric or multimeric form at the cell surface and in extracellular matrix. The encoded preproprotein is proteolytically processed to generate the mature protein. Fibronectin is involved in cell adhesion and migration processes including embryogenesis, wound healing, blood coagulation, host defense, and metastasis. The gene has three regions subject to alternative splicing, with the potential to produce 20 different transcript variants, at least one of which encodes an isoform that undergoes proteolytic processing. The full-length nature of some variants has not been determined. [provided by RefSeq, Jan 2016],
matters needing attention	Avoid repeated freezing and thawing!
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