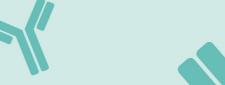
antibodies - online.com







anti-FLNB antibody (AA 1551-1650) (Biotin)



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Quantity:	100 μL	
Target:	FLNB	
Binding Specificity:	AA 1551-1650	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This FLNB antibody is conjugated to Biotin	
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))	

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human FLNB/Filamin 3	
Isotype:	IgG	
Cross-Reactivity:	Human	
Predicted Reactivity:	Mouse,Rat,Dog,Cow,Sheep,Rabbit	
Purification:	Purified by Protein A.	

Target Details

Target:	FLNB
Alternative Name:	FLNB/Filamin 3 (FLNB Products)

Target Details

Background:	Synonyms: ABP 278, ABP 280 homolog, ABP-278, ABP-280 homolog, ABP278, Actin binding like		
	protein, Actin binding protein 278, Actin-binding-like protein, AOI, Beta filamin, Beta-filamin,		
	DKFZp686A1668, DKFZp686O033, Fh1, Filamin 1 actin binding protein 280 like, Filamin 3,		
	Filamin B, Filamin B beta actin binding protein 278, Filamin homolog 1, Filamin-3, Filamin-B, FLN		
	B, FLN-B, FLN1L, FLN3, FLNB, FLNB_HUMAN, LRS1, SCT, TABP, TAP, Thyroid autoantigen,		
	Truncated ABP, Truncated actin binding protein, Truncated actin-binding protein.		
	Background: This gene encodes a member of the filamin family. The encoded protein interacts		
	with glycoprotein Ib alpha as part of the process to repair vascular injuries. The platelet		
	glycoprotein Ib complex includes glycoprotein Ib alpha, and it binds the actin cytoskeleton.		
	Mutations in this gene have been found in several conditions: atelosteogenesis type 1 and type		
	3, boomerang dysplasia, autosomal dominant Larsen syndrome, and spondylocarpotarsal		
	synostosis syndrome. Multiple alternatively spliced transcript variants that encode different		
	protein isoforms have been described for this gene. [provided by RefSeq, Nov 2009].		
Gene ID:	2317		
Pathways:	Maintenance of Protein Location		
Application Details			
Application Notes:	WB 1:300-5000		
	IHC-P 1:200-400		
	IHC-F 1:100-500		
Restrictions:	For Research Use only		
Handling			
Format:	Liquid		
Concentration:	1 μg/μL		
Buffer:	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and		
	50 % Glycerol.		
Preservative:	ProClin		
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be		
	handled by trained staff only.		
Storage:	-20 °C		
Storage Comment:	Store at -20°C for 12 months.		

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Expiry Date:

12 months