



LDB3 Polyclonal Antibody

Catalog No	BYab-07327
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB;ELISA
Gene Name	LDB3 KIAA0613 ZASP
Protein Name	LIM domain-binding protein 3 (Protein cypher) (Z-band alternatively spliced PDZ-motif protein)
Immunogen	Synthesized peptide derived from human protein . at AA range: 41-90
Specificity	LDB3 Polyclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000 ELISA 1:5000-20000
Concentration	1 mg/ml
Concentration Purity	1 mg/ml ≥90%
Purity	≥90%
Purity Storage Stability	≥90%
Purity Storage Stability Synonyms	≥90% -20°C/1 year
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year 79kD Cytoplasm, perinuclear region . Cell projection, pseudopodium . Cytoplasm, cytoskeleton . Cytoplasm, myofibril, sarcomere, Z line . Localized to the cytoplasm around nuclei and pseudopodia of undifferentiated cells and detected throughout

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matters needing attention Usage suggestions	myozenin family. Mutations in this gene have been associated with myofibrillar myopathy and dilated cardiomyopathy. Alternatively spliced transcript variants encoding different isoforms have been identified; all isoforms have N-terminal PDZ domains while only longer isoforms (Avoid repeated freezing and thawing! This product can be used in immunological reaction related experiments. For
	PDZ domains while only longer isoforms (
	myopathy and dilated cardiomyopathy. Alternatively spliced transcript variants
Background	This gene encodes a PDZ domain-containing protein. PDZ motifs are modular protein-protein interaction domains consisting of 80-120 amino acid residues. PDZ domain-containing proteins interact with each other in cytoskeletal assembly
	It is an autosomal dominant MFM that is characterized by distal more than proximal muscle weakness with signs of cardiomyopathy and neuropathy.,function:May function as an adapter in striated muscle to couple p

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