## PDLIM5 Antibody, HRP conjugated

## PACO46827



50ugMay play an important role in the heart development by scaffolding PKC to the Z-dist region. May play a role in the regulation of cardiomyocyte expansion. Overexpression promotes the development of heart hypertrophy. Contributes to the regulation of dendritic spine morphogenesis in neurons. May restrain postsynaptic growth of excitatory synapses.Source:Gene ID:RabbitPDLIM5Isotype:UniprotIgGSynonyms:ELISASynonyms:Recommended dilutions:PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein). PDLIM5, ENHImmunogen:Recombinant Human PDZ and LIM domain protein 5 protein (268-404AA).	Size:	Protein Background:
Reactivity:       promotes the development of heart hypertrophy. Contributes to the regulation of dendritic spine morphogenesis in neurons. May restrain postsynaptic growth of excitatory synapses.         Source:       Gene ID:         Rabbit       PDLIM5         Isotype:       Uniprot         IgG       Q96HC4         Applications:       Synonyms:         ELISA       PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH         Immunogen:       Immunogen:	50ug	May play an important role in the heart development by scaffolding PKC to the Z-disl
Source:       Gene ID:         Rabbit       PDLIM5         Isotype:       Uniprot         IgG       Q96HC4         Applications:       Synonyms:         ELISA       PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH         Immunogen:       Immunogen:	Reactivity:	
Source:     Gene ID:       Rabbit     PDLIM5       Isotype:     Uniprot       IgG     Q96HC4       Applications:     Synonyms:       ELISA     PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH       Recommended dilutions:     protein), PDLIM5, ENH	Human	
RabbitPDLIM5Isotype:UniprotIgGQ96HC4Applications:Synonyms:ELISAPDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENHRecommended dilutions:Immunogen:	Source:	
Isotype: Uniprot IgG Q96HC4 Applications: Synonyms: ELISA PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH Immunogen:	Rabbit	
IgG       Q96HC4         Applications:       Synonyms:         ELISA       PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH         Recommended dilutions:       Immunogen:	lsotype:	
Applications:       Synonyms:         ELISA       PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain protein), PDLIM5, ENH         Recommended dilutions:       Immunogen:	lgG	
ELISA PDZ and LIM domain protein 5 (Enigma homolog) (Enigma-like PDZ and LIM domain Recommended dilutions: protein), PDLIM5, ENH Immunogen:	Applications:	
Recommended dilutions: protein), PDLIM5, ENH Immunogen:	ELISA	
-	Recommended dilutions:	
Recombinant Human PDZ and LIM domain protein 5 protein (268-404AA).		Immunogen:
		Recombinant Human PDZ and LIM domain protein 5 protein (268-404AA).

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A