



PDLI2 rabbit pAb

| with paxillin (PXN).; [Isoform 2]: Cytoplasm, cytoskeleton.; [Isoform 3]: Nucleus. Tissue Specificity Epithelium,Hypothalamus,Placenta,Spleen, function:Probable adapter protein located at the actin cytoskeleton that promote cell attachment. Necessary for the migratory capacity of epithelial cells. Overexpression enhances cell adhesion to collagen and fibronectin and suppresses anchorage independent growth. May contribute to tumor cell migratory capacity.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 PDZ (DHR) domain.,subcellular location:Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with | | |
|--|--------------------|---|
| Reactivity Human; Mouse;Rat Applications WB Gene Name PDLIM2 PP6345 Protein Name PDLI2 Immunogen Synthesized peptide derived from human PDLI2 AA range: 190-240 Specificity This antibody detects endogenous levels of PDLI2 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.22% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms PDZ and LIM domain protein 2 (PDZ-LIM protein mystique) Observed Band 38kD Cell Pathway Cytoskeleton. Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN).; [Isoform 2]: Cytoplasm, cytoskeleton.; [Isoform 3]: Nucleus. Tissue Specificity Epithelium, Hypothalamus, Placenta, Spleen, function:Probable adapter protein located at the actin cytoskeleton that promote cell attachment. Necessary for the migratory capacity of epithelial cells. Overexpression enhances cell adhesion to collagen and fibronectin and suppresses anchorage independent growth. May contribute to tumor cell migratory capacity, similarity:Contains 1 PLDZ (DHR) domain, subcellular location:Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN), subsequent growth. May contribute to tumor cell migratory capacity, similarity:Contains 1 PLDZ (DHR) domain, subcellular location:Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN), subsequent growth. May contribute to tumor cell migratory capacity, similarity:Contains 1 PLDZ (DHR) domain, subcellular location:Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN), subsequent and partially nuclear, subunit:Interacts with paxillin (PXN), subsequent and partially nuclear, subunit:Interacts with paxillin (PXN), subsequent and partially nuclear, subunit:Interacts with paxillin (PXN), subsequent and partially | Catalog No | BYab-07908 |
| Applications WB Gene Name PDLIM2 PP6345 Protein Name PDLI2 Immunogen Synthesized peptide derived from human PDLI2 AA range: 190-240 Specificity This antibody detects endogenous levels of PDLI2 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.22% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms PDZ and LIM domain protein 2 (PDZ-LIM protein mystique) Observed Band 38kD Cell Pathway Cytoskeleton. Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN).; Ilsoform 2]: Cytoplasm, cytoskeleton.; Ilsoform 3]: Nucleus. Tissue Specificity Epithelium, Hypothalamus, Placenta, Spleen, function function: Probable adapter protein located at the actin cytoskeleton that promote cell attachment. Necessary for the migratory capacity of epithelial cells. Overexpression enhances cell adhesion to collagen and fibronectin and suppresses anchorage independent growth. May contribute to tumor cell migratory capacity, similarity: Contains 1 LIM zinc-binding domain, subcelluar location: Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN), similarity: Contains 1 LIM zinc-binding domain, similarity: Contains 1 LIM zinc-binding to domain, similarity: Contains 1 LIM zinc-binding to domain, subcelluar location: Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN), similarity: Contains 1 LIM zinc-binding to tumor cell migratory capacity, similarity: Contains 1 LIM zinc-binding to partially inclear, subunit interacts with paxillin (PXN), subcellular location: May be partially and alpha-actinin but not with paxillin (PXN), subcellular location: May be partially unclear, subunit interacts with paxillin (PXN), subcellular location: May be partially unclear, subunit interacts with paxillin (PX | Isotype | IgG |
| Gene Name PDLIM2 PP6345 Protein Name PDLI2 Immunogen Synthesized peptide derived from human PDLI2 AA range: 190-240 Specificity This antibody detects endogenous levels of PDLI2 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.22% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms PDZ and LIM domain protein 2 (PDZ-LIM protein mystique) Observed Band 38kD Cell Pathway Cytoplasm Nucleus May be partially nuclear: [Isoform 1]: Cytoplasm, cytoskeleton. Colocalizes with beta-1 integrin (ITGB1) and alpha-actinin but not with paxillin (PXN).; [Isoform 2]: Cytoplasm, cytoskeleton.; [Isoform 3]: Nucleus. Tissue Specificity Epithelium, Hypothalamus, Placenta, Spleen, Function function: Probable adapter protein located at the actin cytoskeleton that promote cell attachment. Necessary for the migratory capacity of epithelial cells. Overexpression enhances cell adhesion to collagen and fibronectin and suppresses anchorage independent growth. May contribule to tumor | Reactivity | Human; Mouse;Rat |
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| Immunogen Synthesized peptide derived from human PDLI2 AA range: 190-240 | Gene Name | PDLIM2 PP6345 |
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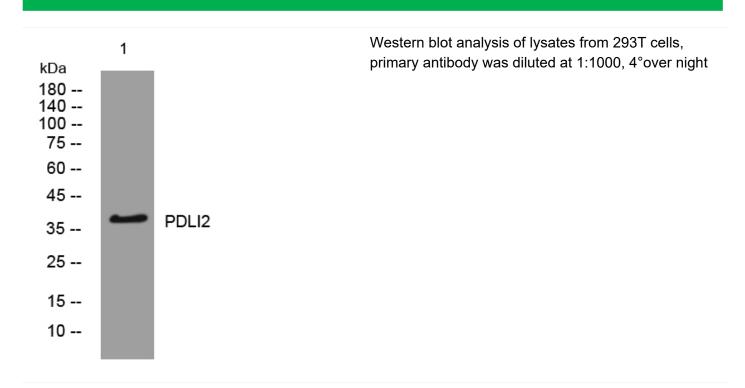


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| Background | This gene encodes a member of the ALP subfamily of PDZ-LIM domain proteins. The encoded protein suppresses anchorage-dependent growth and promotes cell migration and adhesion through interactions with the actin cytoskeleton via the PDZ domain. The encoded protein is also a putative tumor suppressor protein, and decreased expression of this gene is associated with several malignancies including breast cancer and adult T-cell leukemia. Alternatively spliced transcript variants encoding multiple isoforms have been observed for this gene. [provided by RefSeq, Oct 2011], |
|---------------------------|--|
| matters needing attention | Avoid repeated freezing and thawing! |
| Usage suggestions | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel. |

Products Images



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