
DLL1 Rabbit pAb

Catalog Number: bs-21907R

Target Protein: DLL1

Concentration: 1mg/ml

Form: Liquid

Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Applications: WB (1:500-2000)

Reactivity: Mouse (predicted:Human, Rat, Rabbit, Pig, Zebrafish, Dog)

Predicted MW: 76 kDa

Entrez Gene: 28514

Swiss Prot: O00548

Source: KLH conjugated synthetic peptide derived from human DLL1: 101-200/723.

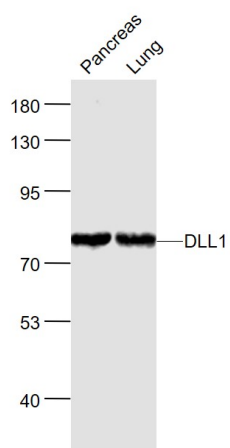
Purification: affinity purified by Protein A

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

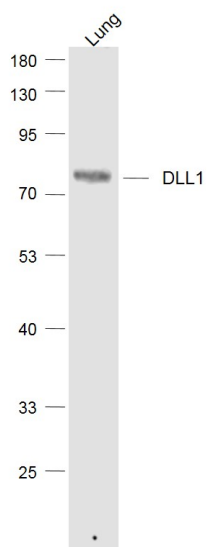
Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Background: The LIN-12/Notch family of transmembrane receptors is believed to play a central role in development by regulating cell fate decisions. Notch proteins have been found to be overexpressed or rearranged in human tumors. Ligands for Notch include Jagged, Jagged-2 and Delta. While blocking the differentiation of progenitor cells into the B cell lineage, Delta promotes the emergence of a population of cells with T cell/NK-cell characteristics. Delta is a membrane protein expressed in heart, pancreas, brain and muscle during gastrulation and early organogenesis, and in adult heart and lung.

VALIDATION IMAGES



Sample: Pancreas (Mouse) Lysate at 40 ug Lung (Mouse) Lysate at 40 ug Primary: Anti-DLL1 (bs-21907R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 76 kD
Observed band size: 76 kD



Sample: Lung (Mouse) Lysate at 40 ug Primary: Anti-DLL1 (bs-21907R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 76 kD Observed band size: 76 kD