

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

DLL1 RABBIT PAB

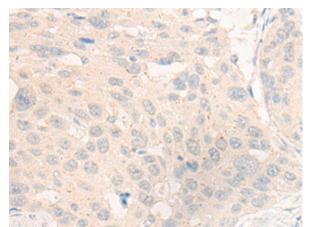
Cat.#: S221908 Product Name: Anti-DLLI Rabbit Polyclonal Antibody Synonyms: DL1; Delta; DELTA1 UNIPROT ID: 000548 (Gene Accession - NP_005609) Background: DLLI is a human homolog of the Notch Delta ligand and is a member of the delta/serrate/jagged family. It plays a role in mediating cell fate decisions during hematopoiesis. It may play a role in cell-to-cell communication. Immunogen: Synthetic peptide of human DLL1 Applications: ELISA, WB, IHC Recommended Dilutions: IHC: Oct-50;WB: 200-1000;ELISA: 5000-10000 Host Species: Rabbit Clonality: Rabbit Polyclonal Isotype: Immunogen-specific rabbit IgG Purification: Antigen affinity purification Species Reactivity: Human, Mouse, Rat Constituents: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.05% Sodium Azide and 40% glycerol Research Areas: Epigenetics and Nuclear Signaling, Neuroscience, Signal Transduction, Stem Cells, **Developmental Biology**

Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing

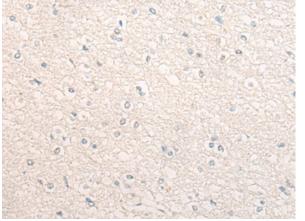


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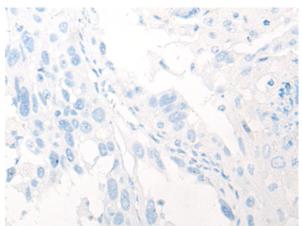
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Immunohistochemistry analysis of paraffin embedded Human esophagus cancer tissue using 221908(DLL1 Antibody) at a dilution of 1/20(Cell membrane).



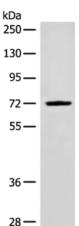
The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using 221908(Anti-DLL1 Antibody) at a dilution of 1/20.



In comparision with the IHC on the left, the same paraffin-embedded Human esophagus cancer tissue is first treated with the synthetic peptide and then with 221908(Anti-DLLI Antibody) at dilution 1/20.



In comparision with the IHC on the left, the same paraffin-embedded Human brain tissue is first treated with synthetic peptide and then with D263720(Anti-DLL1 Antibody) at dilution 1/20.



Gel: 8%SDS-PAGE, Lysate: 40 μg; Lane: Rat heart tissue lysate; Primary antibody: 221908(DLL1 Antibody) at dilution 1/200; Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution; Exposure time: 20 seconds



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