

**Dll1 Rat mAb**

Catalog: BS49655

Host: Rat

Reactivity: Mouse

BackGround:

Enables Notch binding activity and scaffold protein binding activity. Involved in several processes, including negative regulation of cell differentiation; nervous system development; and regionalization. Acts upstream of or within several processes, including inner ear development; negative regulation of cell differentiation; and regionalization. Located in several cellular components, including adherens junction; apical plasma membrane; and membrane raft. Is expressed in several structures, including alimentary system; central nervous system; limb; metanephros; and sensory organ. Orthologous to human DLL1 (delta like canonical Notch ligand 1). [provided by Alliance of Genome Resources, Jul 2025]

Product:

1mg/ml in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA.

Molecular Weight:

78-100 kDa

Swiss-Prot:

Q61483

Purification&Purity:**Affinity Purification****Applications:**

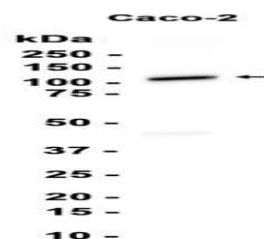
WB: 1:1000

Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

Specificity:

The antibody detects endogenous levels of it.

DATA:

Western blot analysis of extracts from Caco-2 cells using it at 1:1000.

Note:

For research use only, not for use in diagnostic procedure.

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