



## CLDN1 rabbit pAb

Catalog No	BYab-12282
Isotype	lgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	CLDND1 C3orf4 HSPC174 PSEC0054 UNQ2511/PRO6000
Protein Name	CLDN1
Immunogen	Synthesized peptide derived from human CLDN1 AA range: 33-83
Specificity	This antibody detects endogenous levels of CLDN1 at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification Dilution	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. WB 1: 500-2000
Concentration	1 mg/ml
	5
Purity	≥90%
Purity Storage Stability	
•	≥90%
Storage Stability	≥90%
Storage Stability Synonyms	≥90%
Storage Stability Synonyms Observed Band	≥90% -20°C/1 year
Storage Stability Synonyms Observed Band Cell Pathway	<ul> <li>≥90%</li> <li>-20°C/1 year</li> <li>Membrane ; Multi-pass membrane protein .</li> <li>Widely distributed in the adult CNS with highest expression in the corpus callosum, caudate nucleus, cerebral cortex, medulla, putamen, spinal cord, substantia nigra and subthalamic nucleus. Weak expression was detected in the adult heart.</li> <li>caution:The sequence shown here is derived from an Ensembl automatic analysis pipeline and should be considered as preliminary data.,similarity:Belongs to the PMP-22/EMP/MP20 family.,tissue specificity:Widely distributed in the adult CNS</li> </ul>
Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	<ul> <li>≥90%</li> <li>-20°C/1 year</li> <li>Membrane ; Multi-pass membrane protein .</li> <li>Widely distributed in the adult CNS with highest expression in the corpus callosum, caudate nucleus, cerebral cortex, medulla, putamen, spinal cord, substantia nigra and subthalamic nucleus. Weak expression was detected in the adult heart.</li> <li>caution:The sequence shown here is derived from an Ensembl automatic analysis pipeline and should be considered as preliminary data.,similarity:Belongs to the PMP-22/EMP/MP20 family.,tissue specificity:Widely distributed in the adult CNS with highest expression in the corpus callosum, caudate nucleus, cerebral cortex medulla, putamen, spinal cord, substantia nigra and subthalamic nucleus. Weak</li> </ul>

Nanjing BYabscience technology Co.,Ltd

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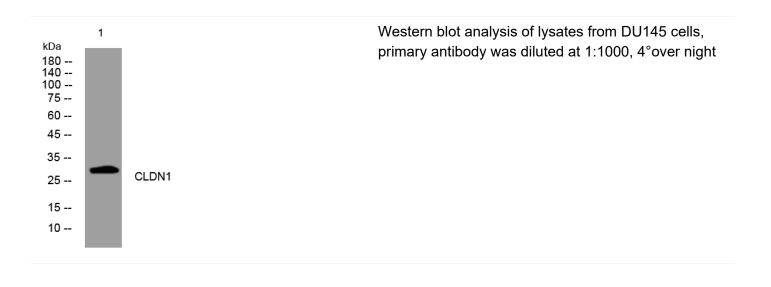


## matters needing attention

## 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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