



## Connexin 37 Polyclonal Antibody

Catalog No	BYab-17001
lsotype	lgG
Reactivity	Human;Mouse;Rat
Applications	WB;ELISA
Gene Name	GJA4
Protein Name	Gap junction alpha-4 protein
Immunogen	The antiserum was produced against synthesized peptide derived from human GJA4. AA range:81-130
Specificity	Connexin 37 Polyclonal Antibody detects endogenous levels of Connexin 37 protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	Western Blot: 1/500 - 1/2000. ELISA: 1/40000. Not yet tested in other applications.
Concentration	1 mg/ml
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Purity	≥90%
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Purity Storage Stability Synonyms	≥90% -20°C/1 year GJA4; Gap junction alpha-4 protein; Connexin-37; Cx37
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year GJA4; Gap junction alpha-4 protein; Connexin-37; Cx37 37kD
Purity Storage Stability Synonyms Observed Band Cell Pathway	<ul> <li>≥90%</li> <li>-20°C/1 year</li> <li>GJA4; Gap junction alpha-4 protein; Connexin-37; Cx37</li> <li>37kD</li> <li>Cell membrane; Multi-pass membrane protein. Cell junction, gap junction.</li> <li>Expressed in multiple organs and tissues, including heart, uterus, ovary, and</li> </ul>
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	<ul> <li>≥90%</li> <li>-20°C/1 year</li> <li>GJA4; Gap junction alpha-4 protein; Connexin-37; Cx37</li> <li>37kD</li> <li>Cell membrane; Multi-pass membrane protein. Cell junction, gap junction.</li> <li>Expressed in multiple organs and tissues, including heart, uterus, ovary, and blood vessel endothelium.</li> <li>function:One gap junction consists of a cluster of closely packed pairs of transmembrane channels, the connexons, through which materials of low MW diffuse from one cell to a neighboring cell.,similarity:Belongs to the connexin family.,similarity:Belongs to the connexin family.,subunit:A connexon is composed of a hexamer of connexins, tissue specificity:Expressed in multiple organs and tissues, including heart, uterus,</li> </ul>

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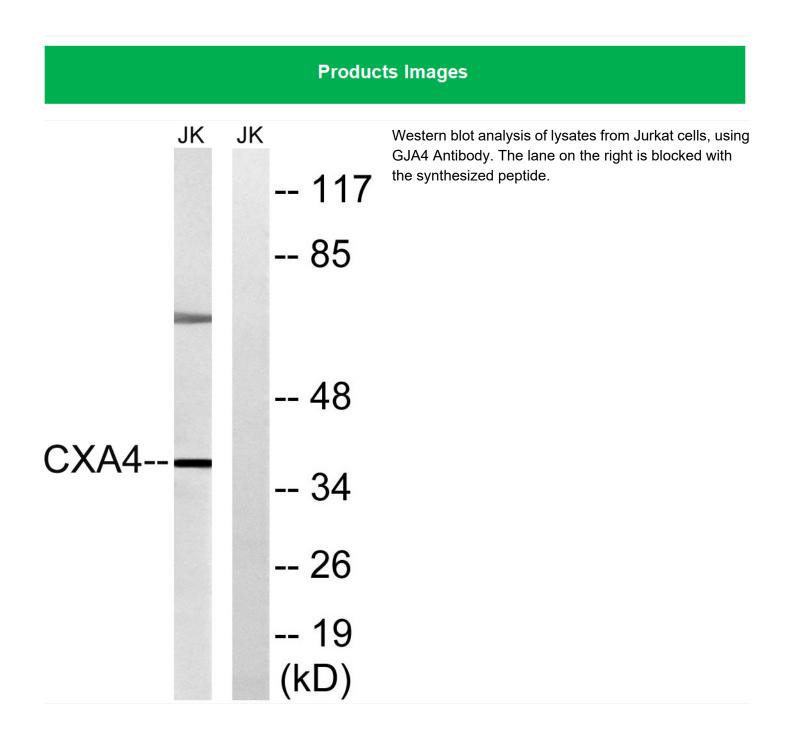
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from cell to cell. Mutations in this gene have been associated with atherosclerosis and a higher risk of myocardial infarction. [provided by RefSeq, Jul 2008],

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.

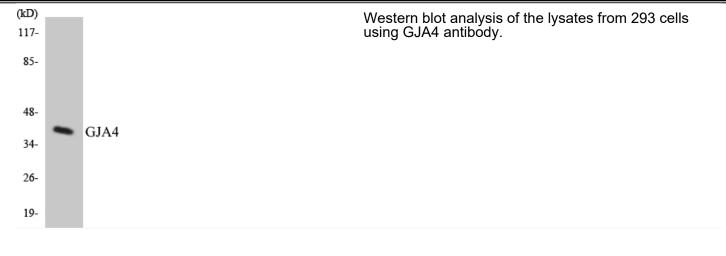


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