

兔抗 Gjc3 多克隆抗体

中文名称：兔抗 Gjc3 多克隆抗体

英文名称：Anti-Gjc3 rabbit polyclonal antibody

别名：Cx29, Gje1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：Gjc3

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Gap junction gamma-3, also known as connexin-30.2 (Cx30.2) or connexin-31.3 (Cx31.3) or gap junction epsilon-1 (GJE1), is a protein that in humans is encoded by the GJC3 gene. GJC3 is a connexin. This gene encodes a gap junction protein. The encoded protein, also known as a connexin, plays a role in formation of gap junctions, which provide direct connections between neighboring cells. Mutations in this gene have been reported to be associated with nonsyndromic hearing loss.
Applications:	ELISA, IHC
Name of antibody:	Gjc3

Immunogen:	Synthetic peptide of mouse Gjc3
Full name:	gap junction protein, gamma 3
Synonyms :	Cx29, Gje1
SwissProt:	Q921C1
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human cervical cancer and Human colon cancer
IHC Recommend dilution:	10-50

