兔抗 GJA1(Phospho-Ser265) 多克隆抗体

中文名称：兔抗 GJA1(Phospho-Ser265) 多克隆抗体

英文名称： Anti-GJA1(Phospho-Ser265) rabbit polyclonal antibody

别　名： HSS; CMDR; CX43; GJAL; ODDD; AVSD3; HLHS1

相关类别： 一抗

储　存： 冷冻（-20℃） 避光

宿　主： Rabbit

抗　原： GJA1(Phospho-Ser265)

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene is a member of the connexin gene family. The encoded protein is a component of gap junctions, which are composed of arrays of intercellular channels that provide a route for the diffusion of low molecular weight materials from cell to cell. The encoded protein is the major protein of gap junctions in the heart that are thought to have a crucial role in the synchronized contraction of the heart and in embryonic development. A related intronless pseudogene has been mapped to chromosome 5. Mutations in this gene have been associated with oculodent

	odigital dysplasia, autosomal recessive craniometaphyseal dysplasia and heart malformations. [provided by RefSeq, May 2014]
Applications:	WB
Name of antibody:	GJA1(Phospho-Ser265)
Immunogen:	Peptide sequence around phosphorylation site of Serine 265(Q-K-Y(p)-A-Y) derived from Human Connexin 43.
Full name:	gap junction protein, alpha 1, 43kDa
Synonyms :	HSS; CMDR; CX43; GJAL; ODDD; AVSD3; HLHS1
SwissProt:	P17302
WB Predicted band size:	43 kDa
WB Positive control:	Huvec cells lysates
WB Recommended dilution:	500-1000