

兔抗 JUP 多克隆抗体

- 中文名称：兔抗 JUP 多克隆抗体
- 英文名称：Anti-JUP rabbit polyclonal antibody
- 别名：DP3; PDGB; PKGB; CTNNG; DPIII; ARVD12
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 抗原：JUP
- 宿主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a major cytoplasmic protein which is the only known constituent common to submembranous plaques of both desmosomes and intermediate junctions. This protein forms distinct complexes with cadherins and desmosomal cadherins and is a member of the catenin family since it contains a distinct repeating amino acid motif called the armadillo repeat. Mutation in this gene has been associated with Naxos disease. Alternative splicing occurs in this gene; however, not all transcripts have been fully described.
Applications:	ELISA, WB, IHC
Name of antibody:	JUP

Immunogen:	Fusion protein of human JUP
Full name:	junction plakoglobin
Synonyms :	DP3; PDGB; PKGB; CTNNG; DPIII; ARVD12
SwissProt:	P14923
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human cervical cancer and Human lung cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	82 kDa
WB Positive control:	Mouse heart tissue and Hela cells, HUVEC cells and mouse skin tissue
WB Recommended dilution:	1000-5000



