

小鼠抗 JUP 单克隆抗体

中文名称：小鼠抗 JUP 单克隆抗体

英文名称：Anti-JUP mouse monoclonal antibody

别名：junction plakoglobin; DP3; PDGB; PKGB; CTNNG; DPIII

相关类别：一抗

储存：冷冻（-20℃）

宿主：Mouse

抗原：JUP

反应种属：Human

标记物：Unconjugate

克隆类型：mouse monoclonal

技术规格

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| 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: | WB, IHC |

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| Name of antibody: | JUP |
| Immunogen: | Fusion protein of human JUP |
| Full name: | junction plakoglobin |
| Synonyms: | DP3; PDGB; PKGB; CTNNG; DPIII |
| SwissProt: | P14923 |
| IHC positive control: | Human kidney tissue and Human liver tissue |
| IHC Recommend dilution: | 500-2000 |
| WB Predicted band size: | 82 KD |
| WB Positive control: | Hela and A431 cell lysates |
| WB Recommended dilution: | 200-1000 |