

## **Product Description**

Pioneering GTPase and Oncogene Product Development since 2010

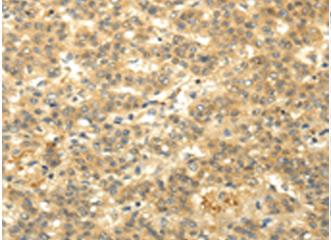
## CAMK1G RABBIT PAB

货号: S216387 产品全名: CAMKIG 兔多抗 基因符号 VWS1; CLICK3; CLICKIII; dJ272L16.1 UNIPROT ID: Q96NX5 (Gene Accession - BC032787) 背景: This gene encodes a protein similar to calcium/calmodulin dependent protein kinase, however, its exact function is not known. Calcium/calmodulin-dependent protein kinase belonging to a proposed calcium-triggered signaling cascade. In vitro phosphorylates transcription factor CREBI (By similarity). 抗原: Fusion protein of human CAMKIG 经过测试的应用: ELISA, WB, IHC 推荐稀释比: IHC: 25-100;WB: 500-2000;ELISA: 2000-5000 种属反应性: Rabbit 克隆性: Rabbit Polyclonal 亚型: Immunogen-specific rabbit IgG 纯化: Antigen affinity purification 种属反应性: Human, Mouse, Rat 成分: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.05% Sodium Azide and 40% glycerol 研究领域: Signal Transduction, Neuroscience 储存和运输: Store at -20°C. Avoid repeated freezing and thawing

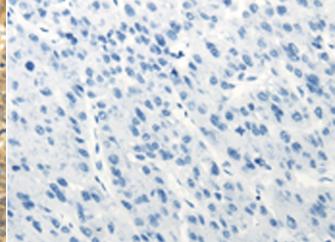


## **Product Description**

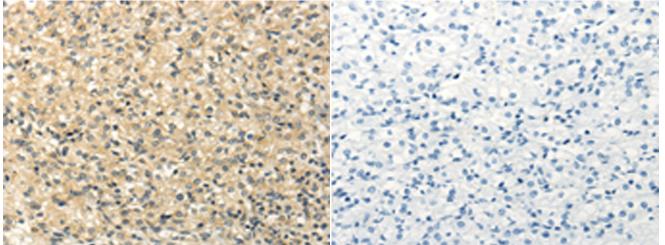
Pioneering GTPase and Oncogene Product Development since 2010



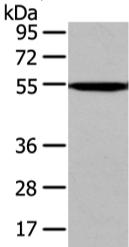
Immunohistochemistry analysis of paraffin embedded Human liver cancer tissue using 216387(CAMKIG Antibody) at a dilution of 1/20(Cytoplasm).



In comparision with the IHC on the left, the same paraffin-embedded Human liver cancer tissue is first treated with the fusion protein and then with 216387(Anti-CAMKIG Antibody) at dilution 1/20.



The image on the left is immunohistochemistry of paraffinembedded Human prostate cancer tissue using 216387(Anti-CAMKIG Human prostate cancer tissue is first treated with fusion protein and Antibody) at a dilution of 1/20. In comparison with the IHC on the left, the same paraffin-embedded then with D220337(Anti-CAMKIG Antibody) at dilution 1/20.



Gel: 8%SDS-PAGE, Lysate: 40 µg; Lane: Mouse liver tissue; Primary antibody: 216387(CAMKIG Antibody) at dilution 1/250; Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution; Exposure time: 1MIN



## **Product Description**

Pioneering GTPase and Oncogene Product Development since 2010