



## 兔抗 PRKAG2 多克隆抗体

中文名称: 兔抗 PRKAG2 多克隆抗体

英文名称: Anti-PRKAG2 rabbit polyclonal antibody

别 名: protein kinase AMP-activated non-catalytic subunit gamma 2; AAKG; CMH6; WPWS; AAKG2; H91620p

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: PRKAG2

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

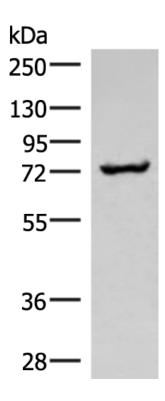
**Background:** 

AMP-activated protein kinase (AMPK) is a heterotrimeric protein composed of a catalytic alpha subunit, a noncata lytic beta subunit, and a noncatalytic regulatory gamma subunit. Various forms of each of these subunits exist, e ncoded by different genes. AMPK is an important energy -sensing enzyme that monitors cellular energy status and functions by inactivating key enzymes involved in regulat ing de novo biosynthesis of fatty acid and cholesterol. T his gene is a member of the AMPK gamma subunit fami ly. Mutations in this gene have been associated with Wo lff-Parkinson-White syndrome, familial hypertrophic cardio myopathy, and glycogen storage disease of the heart. Al



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	ternate transcriptional splice variants, encoding different i soforms, have been characterized.
Applications:	ELISA, WB, IHC
Name of antibody:	PRKAG2
Immunogen:	Fusion protein of human PRKAG2
Full name:	protein kinase AMP-activated non-catalytic subunit gamm a 2
Synonyms:	AAKG; CMH6; WPWS; AAKG2; H91620p
SwissProt:	Q9UGJ0
<b>ELISA Recommended dilution:</b>	5000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	50-300
WB Predicted band size:	63 kDa
WB Positive control:	Mouse heart tissue lysate
WB Recommended dilution:	200-1000





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