

兔抗 FN3KRP 多克隆抗体

中文名称: 兔抗 FN3KRP 多克隆抗体

英文名称: Anti-FN3KRP rabbit polyclonal antibody

别 名: fructosamine 3 kinase related protein; FN3KL

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: FN3KRP

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

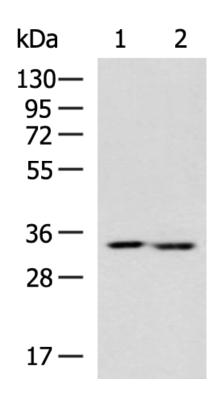
技术规格

Background:	A high concentration of glucose can result in non-enzy matic oxidation of proteins by reaction of glucose and I ysine residues (glycation). Proteins modified in this way are less active or functional. This gene encodes an enzy me which catalyzes the phosphorylation of psicosamines and ribulosamines compared to the neighboring gene w hich encodes a highly similar enzyme, fructosamine-3-ki nase, which has different substrate specificity. The activit y of both enzymes may result in deglycation of protein s to restore their function. Alternative splicing results in multiple transcript variants.
Applications:	ELISA, WB, IHC
Name of antibody:	FN3KRP



全国订货电话 4008-723-722

Immunogen:	Synthetic peptide of human FN3KRP
Full name:	fructosamine 3 kinase related protein
Synonyms:	FN3KL
SwissProt:	Q9HA64
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	50-300
WB Predicted band size:	34 kDa
WB Positive control:	Mouse brain tissue, Human cerebrum tissue lysates
WB Recommended dilution:	500-2000





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