

兔抗 BEST1 多克隆抗体

- 中文名称: 兔抗 BEST1 多克隆抗体
- 英文名称: Anti-BEST1 rabbit polyclonal antibody
- 别 名: ARB, BMD, BEST, RP50, VMD2, TU15B
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: BEST1
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

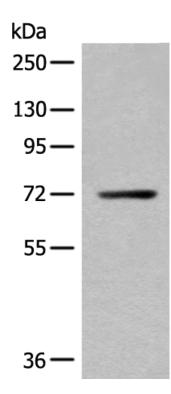
技术规格

Background:	This gene encodes a member of the bestrophin gen e family. This small gene family is characterized by proteins with a highly conserved N-terminus with fo ur to six transmembrane domains. Bestrophins may f orm chloride ion channels or may regulate voltage-g ated L-type calcium-ion channels. Bestrophins are ge nerally believed to form calcium-activated chloride-io n channels in epithelial cells but they have also bee n shown to be highly permeable to bicarbonate ion transport in retinal tissue. Mutations in this gene are responsible for juvenile-onset vitelliform macular dys trophy (VMD2), also known as Best macular dystrop hy, in addition to adult-onset vitelliform macular dys
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	trophy (AVMD) and other retinopathies. Alternative s plicing results in multiple variants encoding distinct i soforms.
Applications:	elisa, wb, ihc
Name of antibody:	BEST1
Immunogen:	Synthetic peptide of human BEST1
Full name:	bestrophin 1
Synonyms:	ARB; BMD; BEST; RP50; VMD2; TU15B
SwissProt:	O76090
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	20-100
WB Predicted band size:	68 kDa
WB Positive control:	Mouse lung tissue lysate
WB Recommended dilution:	200-1000





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