

## 兔抗 BCAR1 多克隆抗体

中文名称: 兔抗 BCAR1 多克隆抗体

英文名称: Anti-BCAR1 rabbit polyclonal antibody

别 名: CAS; CAS1; CASS1; CRKAS; P130Cas

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: BCAR1

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

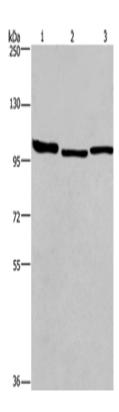
Background:

BCAR1, or CAS, is an Src (MIM 190090) family kinase subst rate involved in various cellular events, including migration, survival, transformation, and invasion. The molecular clonin g of p130 Cas has shown it to represent a novel SH3 cont aining signaling molecule with a cluster of multiple putativ e SH2-binding motifs for v-Crk. By immunoprecipitation an alysis, p130 Cas has been shown to be highly phosphorylat ed at tyrosine residues subsequent to either v-Src p60 or v-Crk-mediated transformation and to form stable complexe s with both of these transforming proteins. p130 Cas beha ves as an extremely potent substrate for protein tyrosine ki nases and has been reported to relocate from the cytoplas m to cell membrane upon tyrosine phosphorylation. One p



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	roposed model is that the SH2 domain of v-Crk functions t o activate c-Src kinase, which in turn phosphorylates p130 Cas.
Applications:	ELISA, WB, IHC
Name of antibody:	BCAR1
Immunogen:	Synthetic peptide of human BCAR1
Full name:	breast cancer anti-estrogen resistance 1
Synonyms:	CAS; CAS1; CASS1; CRKAS; P130Cas
SwissProt:	P56945
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	93 kDa
WB Positive control:	Hela, 231 and A431 cells
WB Recommended dilution:	200-1000





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