

兔抗 BRI3BP 多克隆抗体

中文名称：兔抗 BRI3BP 多克隆抗体

英文名称：Anti-BRI3BP rabbit polyclonal antibody

别名：KG19; BNAS1; HCCR-1; HCCR-2; HCCRBP-1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：BRI3BP

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	BRI3BP (BRI3 binding protein), also known as BNAS1, HCCR-1, I3-binding protein or cervical cancer 1 proto-oncogene-binding protein KG19, is a 251 amino acid transmembrane protein. Though widely expressed, BRI3BP is found at highest levels in brain, kidney and liver where it localizes to the endoplasmic reticulum (ER) and is involved in ER structural dynamics and mitochondrial viability. Possessing pro-apoptotic properties and the ability to potentiate drug-induced apoptosis, BRI3BP overexpression has been shown to enhance caspase-3 and mitochondrial cytochrome c release in etoposide-treated human em
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	bryonic kidney 293T cells.
Applications:	ELISA, WB, IHC
Name of antibody:	BRI3BP
Immunogen:	Synthetic peptide of human BRI3BP
Full name:	BRI3 binding protein
Synonyms :	KG19; BNAS1; HCCR-1; HCCR-2; HCCRBP-1
SwissProt:	Q8WY22
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer and human tonsil
IHC Recommend dilution:	25-100
WB Predicted band size:	28 kDa
WB Positive control:	K562 cell , Mouse brain tissue and RAW264.7 cell
WB Recommended dilution:	200-1000



