

兔抗 KRCC1 多克隆抗体

- 英文名称: Anti-KRCC1 rabbit polyclonal antibody
- 别名: lysine rich coiled-coil 1; CHBP2

相关类别: 一抗

- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗 原: KRCC1
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

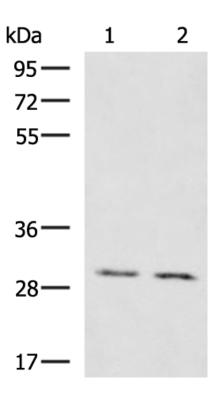
技术规格

 KRCC1 (lysine-rich coiled-coil 1), also known as CHBP2 (cogenic hepatitis-binding protein 2), is a 259 amino acid ein that is encoded by a gene located on human chromome 2p11.2. Consisting of 237 million bases, chromosome s the second largest human chromosome and encodes o 1,400 genes. A number of genetic diseases are linked to nes on chromosome 2. Harlequin icthyosis, a rare and m d skin deformity, is associated with mutations in the ABC 2 gene. The lipid metabolic disorder sitosterolemia is ass ted with ABCG5 and ABCG8. An extremely rare recessive netic disorder, Alstr m syndrome, is due to mutations in ALMS1 gene. Interestingly, chromosome 2 contains what ears to be a vestigial second centromere and vestigial teeres which gives credence to the hypothesis that human
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	omosome 2 is the result of an ancient fusion of two ancestr
	al chromosomes seen in modern form today in apes.
Applications:	elisa, wb, ihc
Name of antibody:	KRCC1
Immunogen:	Fusion protein of human KRCC1
Full name:	lysine rich coiled-coil 1
Synonyms:	CHBP2
SwissProt:	Q9NPI7
ELISA Recommended diluti on:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	100-300
WB Predicted band size:	31 kDa
WB Positive control:	Mouse brain tissue, Mouse kidney tissue lysates
WB Recommended dilution:	500-2000





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