

兔抗 RNF113B 多克隆抗体

中文名称: 兔抗 RNF113B 多克隆抗体

英文名称: Anti-RNF113B rabbit polyclonal antibody

别 名: RNF161; ZNF183L1; bA10G5.1

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: RNF113B

反应种属: Human

标 记 物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:

The RING-type zinc finger motif is present in a number of viral and eukaryotic proteins and is made of a conserved cysteine-rich domain that i s able to bind two zinc atoms. Proteins that con tain this conserved domain are generally involve d in the ubiquitination pathway of protein degra dation. RNF113B (ring finger protein 113B), also referred to as zinc finger protein 183-like 1, RNF 161, MGC26599, bA10G5.1 or ZNF183L1, is a 32 2 amino acid protein containing one C3H1-type zinc finger and one RING-type zinc finger. The g ene encoding RNF113B maps to human chromos ome 13, which houses over 400 genes, such as



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	BRCA2 and RB1, and comprises nearly 4% of the human genome. Trisomy 13, also known as Pata u syndrome, is deadly and the few who survive past one year suffer from permanent neurologic defects, difficulty eating and vulnerability to seri ous respiratory infections.
Applications:	WB
Name of antibody:	RNF113B
Immunogen:	Synthesized peptide derived from Internal of hu man RNF113B.
Full name:	ring finger protein 113B
Synonyms:	RNF161; ZNF183L1; bA10G5.1
SwissProt:	Q8IZP6
WB Predicted band size:	36 kDa
WB Positive control:	COLO205, K562, Jurkat and 293 cells lysates
WB Recommended dilution:	500-3000

