

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 is able to bind two zinc atoms. Proteins that contain this conserved domain are generally involved in the ubiquitination pathway of protein degradation. RNF113B (ring finger protein 113B), also referred to as zinc finger protein 183-like 1, RNF161, MGC26599, bA10G5.1 or ZNF183L1, is a 322 amino acid protein containing one C3H1-type zinc finger and one RING-type zinc finger. The gene encoding RNF113B maps to human chromosome 13, which houses over 400 genes, such as

	BRCA2 and RB1, and comprises nearly 4% of the human genome. Trisomy 13, also known as Patau syndrome, is deadly and the few who survive past one year suffer from permanent neurologic defects, difficulty eating and vulnerability to serious respiratory infections.
Applications:	WB
Name of antibody:	RNF113B
Immunogen:	Synthesized peptide derived from Internal of human 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

