

兔抗 BCR (Phospho-Tyr177)多克隆抗体

中文名称: 兔抗 BCR (Phospho-Tyr177)多克隆抗体

英文名称: Anti-BCR (Phospho-Tyr177) rabbit polyclonal antibody

别 名: ALL; CML; PHL; BCR1; D22S11; D22S662

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: BCR (Phospho-Tyr177)

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

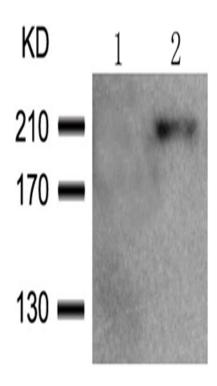
2 and 9 produces the Philadelphia chromosome, which is often found in patients with chronic myelog enous leukemia. The chromosome 22 breakpoint for this translocation is located within the BCR gene. The translocation produces a fusion protein which is encoded by sequence from both BCR and ABL, the gene at the chromosome 9 breakpoint. Although the BCR-ABL fusion protein has been extensively studied, the function of the normal BCR gene product is not clear. The protein has serine/threonine kinase activity and is a GTPase-activating protein for p21rac. Two transcript variants encoding different is

A reciprocal translocation between chromosomes 2



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	oforms have been found for this gene.
Applications:	WB, IHC
Name of antibody:	BCR (Phospho-Tyr177)
Immunogen:	Synthetic peptide of human BCR (Phospho-Tyr177)
Full name:	breakpoint cluster region (Phospho-Tyr177)
Synonyms:	ALL; CML; PHL; BCR1; D22S11; D22S662
SwissProt:	P11274
IHC positive control:	Human tonsil tumor
IHC Recommend dilution:	50-100
WB Predicted band size:	210 kDa
WB Positive control:	K562 cells untreated or treated with H2O2
WB Recommended dilution:	500-1000





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