

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:

A reciprocal translocation between chromosomes 2 2 and 9 produces the Philadelphia chromosome, w hich is often found in patients with chronic myelog enous leukemia. The chromosome 22 breakpoint fo r this translocation is located within the BCR gene. The translocation produces a fusion protein which i s encoded by sequence from both BCR and ABL, t he gene at the chromosome 9 breakpoint. Althoug h the BCR-ABL fusion protein has been extensively studied, the function of the normal BCR gene prod uct is not clear. The protein has serine/threonine ki



	nase activity and is a GTPase-activating protein for p21rac. Two transcript variants encoding different is 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





