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# anti-BCOR antibody (AA 1569-1755) (HRP)



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Quantity:	100 μg
Target:	BCOR
Binding Specificity:	AA 1569-1755
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This BCOR antibody is conjugated to HRP
Application:	ELISA

#### **Product Details**

Immunogen:	Recombinant Human BCL-6 corepressor protein (1569-1755AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

## Target Details

Target:	BCOR
Alternative Name:	BCOR (BCOR Products)
Background:	Background: Transcriptional corepressor. May specifically inhibit gene expression when
	recruited to promoter regions by sequence-specific DNA-binding proteins such as BCL6 and

MLLT3. This repression may be mediated at least in part by histone deacetylase activities which can associate with this corepressor. Involved in the repression of TFAP2A, impairs binding of BCL6 and KDM2B to TFAP2A promoter regions. Via repression of TFAP2A acts as a negative regulator of osteo-dentiogenic capacity in adult stem cells, the function implies inhibition of methylation on histone H3 \'Lys-4\' (H3K4me3) and \'Lys-36\' (H3K36me2). Aliases: 5830466J11Rik antibody, 8430401K06Rik antibody, ANOP 2 antibody, ANOP2 antibody, BCL 6 co repressor antibody, BCL 6 corepressor antibody, BCL 6 interacting corepressor antibody, BCL6 corepressor antibody, BCL6 corepressor antibody, BCL6 corepressor antibody, BCL6 interacting corepressor antibody, BCL6 interacting corepressor antibody, BCR antibody, BCR\_HUMAN antibody, FLJ20285 antibody, FLJ38041 antibody, KIAA1575 antibody, MAA 2 antibody, MAA2 antibody, MCOPS 2 antibody, MGC731961 antibody, MGC71031 antibody

UniProt:

Q6W2J9

### **Application Details**

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300
	Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be
	handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.