

DNAxPAb

Hard-to-Find
Antibody

BCOR DNAxPab

Catalog # H00054880-W01P

Size 200 ug

Specification

Product Description Rabbit polyclonal antibody raised against a full-length human BCOR DNA using DNAx™ Immune technology.

Technology [DNAx™ Immune](#)

Immunogen Full-length human DNA

Sequence MLSATPLYGNVHSMNSERVRMCGASEDRKILVNDGDASKARLELREENPLNHNVDASTAHRI
DGLAALSMDRTGLIREGLRVPGNVYSSLCGLGSEKGREAAATSTLGGLGFSSERNPEMQFKPNT
ETVEASAVSGKPPNGFSAIKTPPGIQKSAVATAEALGLDRPASDKQSPLNINGASYLRPLWVNPY
MEGATPAIYPFLDSPNKYSLNMYKALLPQQSYSLAQPLYSPVCTNGERFLYLPPPHVVGPHIPSSL
ASPMRLSTPSASPAIPPLVHCADKSLPWKMGVSPGNPVDSHAYPHIQNSKQPRVPSAKAVTSGL
PGDTALLPPSPRPSPRVHLPTQPAADTYSEFHKHYARISTSPSVALSKPYMTVSSEFPAARLSN
GKYPKAPEGGEGAQPVPGHARKTAVQDRKDSSPPLLEKQVT KDVTDKPLDLSSKVVDVDAS
KADHMKKMAPTVLVHSRAGSLVLSGSEIPKETLSPPGNGCAIRSEIISTAPSSWVVPGPSNE
ENNGKSMSLKNKALDWAIPQQRSSSCPRMGGTDAVITNVSGSVSSAGRPASASPAPNANADGT
KTSRSSVETTPSVIQHVGPATPAKHSSSTSSKGAKASNPEPSFKANENGLPPSSIFLSPNEAF
RSPPIPYPRSYLPYPAPEGIAVSPLSLHGKGPVYHPVLLPNGSLFPGHLAPKGPLPYGLPTGRPE
FVTYQDALGLGMVHPLIPHTPIETKEEKERRRSHERARYEDPTLRNRFSEILETSSTKLHPDV
PTDKNLKPNPNWNQGKTVKSDKL VYVDLLREEPDAKTD TNVSKPSFAAESVGQSAEPPKPSV
EPALQQHRDFIALREELGRISDFHETYTFKQPVFTVSKDSVLAGTNKENLGLPVSTPFLEPPLGSD
GPAVTFGKTQEDPKPFCVGSAPPSVDVTPTYTKDGADEAESNDGKVLKPKPSKLAKRIANSAGY
VGDRFKCVTTELYADSSQLSREQRALQVSPPT

Host Rabbit

Reactivity Human

Purification Protein A

Quality Control Testing Antibody reactive against mammalian transfected lysate.

Storage Buffer In 1x PBS, pH 7.4

Storage Instruction Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — BCOR

Entrez GeneID	54880
GeneBank Accession#	NM_020926.2
Protein Accession#	NP_065977.1
Gene Name	BCOR
Gene Alias	ANOP2, FLJ20285, FLJ38041, KIAA1575, MAA2, MCOPS2, MGC131961, MGC71031
Gene Description	BCL6 co-repressor
Omim ID	300166 300485
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene was identified as an interacting corepressor of BCL6, a POZ/zinc finger transcription repressor that is required for germinal center formation and may influence apoptosis. This protein selectively interacts with the POZ domain of BCL6, but not with eight other POZ proteins. Specific class I and II histone deacetylases (HDACs) have been shown to interact with this protein, which suggests a possible link between the two classes of HDACs. Several transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]
Other Designations	5830466J11Rik 8430401K06Rik BCL-6 interacting corepressor OTTHUMP00000025766 OTTHUMP00000025768