

Recombinant Human BCOR Protein, GST-tagged

Cat. No. BCOR-175H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BCOR partial ORF (NP_060215, 1361 a.a. - 1460 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	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]
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	36.74 kDa
AA Sequence	RRFRKRPEPSSDYDLSPAKQEPKPFDRQLQQLLPASQSTQLPCSSSPQETTQSRPMP PEARRLIVNKNAGETLLQRAARLGYEEVVLVLYCLENKICDVNHRD
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name BCOR BCL6 corepressor [Homo sapiens]

Official Symbol BCOR

Synonyms BCOR; BCL6 corepressor; BCL6 co repressor; BCL-6 corepressor; FLJ20285; KIAA1575; BCL6 co-repressor; BCL-6 interacting corepressor; MAA2; ANOP2; MCOPS2; FLJ38041; MGC71031; MGC131961;

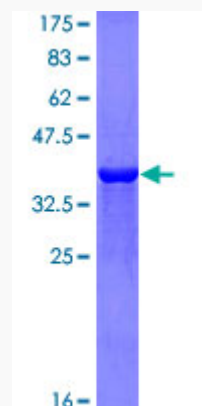
Gene ID 54880

mRNA Refseq NM_001123383

Protein Refseq NP_001116855

MIM 300485

UniProt ID Q6W2J9



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