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32-20023: Recombinant Human BCMA(Discontinued)

Alternative Name : B-Cell Maturation Antigen, TNFRSF17, BCM

Description

Source: E.coli
BCMA, a member of the TNF receptor superfamily, binds to BAFF and APRIL. BCMA is expressed on mature B cells and other B cell lines, and plays an important role in B cell development, function and regulation. BCMA also has the capability to activate NF-kB and JNK. The human BCMA gene codes for a 184 amino acid type I transmembrane protein, which contains a 54 amino acid extracellular domain, a 23 amino acid transmembrane domain, and a 107 amino acid cytoplasmic domain. Recombinant soluble Human BCMA is a 50 amino acid polypeptide (5.3 kDa) comprising the TNFR homologous region of the BCMA protein.

Product Info

Amount : 5 µg / 20 µg
Purification : Purity: >= 98% by SDS-PAGE gel and HPLC analyses.
Amino Acid : AGQCSQNEYF DSLLHACIPC QLRCSSNTPP LTCQRYCNAS VTNSVKGTNA

For Research Use Only. Not for use in diagnostic/therapeutics procedures.