10320 Camino Santa Fe, Suite G
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BAFF-R (151-175) [Cys0], mouse / BAFF-R (159-183) [Cys0], human

Synthetic Peptide
Catalog # SP2544b

Specification

BAFF-R (151-175) [Cys0], mouse / BAFF-R (159-183) [Cys0], human - Product Information

Primary Accession	Q9D8D0
Other Accession	Q96RJ3
Sequence	**NH2-CHSVPVPATELGSTELVTTKTAGPEQ-COOH**

BAFF-R (151-175) [Cys0], mouse / BAFF-R (159-183) [Cys0], human - Additional Information

Gene ID 72049

Other Names
Tumor necrosis factor receptor superfamily member 13C, B-cell maturation defect, B-cell-activating factor receptor, BAFF receptor, BAFF-R, BLyS receptor 3, CD268, Tnfrsf13c, Baffr, Bcmd, Br3

Format
Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage
Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions
This product is for research use only. Not for use in diagnostic or therapeutic procedures.

BAFF-R (151-175) [Cys0], mouse / BAFF-R (159-183) [Cys0], human - Protein Information

Name Tnfrsf13c

Synonyms Baffr, Bcmd, Br3

Function
B-cell receptor specific for TNFSF13B/TALL1/BAFF/BLyS. Promotes the survival of mature B-cells and the B-cell response.

Cellular Location
Membrane; Single-pass type III membrane protein

Tissue Location
Highly expressed in spleen and testis; detected at lower levels in lung and thymus

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