

Recombinant Human TNFRSF13C Protein, His-Avi-tagged

Cat. No. TNFRSF13C-963H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BAFFR Protein is expressed from mammalian with a His Tag and Avi Tag at the C-terminal. It contains Ser7-Ala71.
Species	Human
Source	HEK293
ProteinLength	Ser7-Ala71
Description	BAFF binds to three TNF receptor superfamily members: B-cell maturation antigen (BCMA/TNFRSF17), transmembrane activator and calcium-modulator and cyclophilin ligand interactor (TACI/TNFRSF13B) and BAFF receptor (BAFF R/BR3/TNFRSF13C). These receptors are type III transmembrane proteins that lack a signal peptide. Whereas TACI and BCMA bind BAFF and another TNF superfamily ligand, APRIL (a proliferation-inducing ligand), BAFF R selectively binds BAFF.
Form	Supplied as 0.22um filtered solution in 20mM PBS,pH7.4.
Molecular Mass	The protein has a predicted MW of 9.5 kDa.Due to glycosylation, the protein migrates to 13-25KDa based on Bis-Tris PAGE result.
Endotoxin	Less than 0.05EU per ug by the LAL method.
Purity	> 95% as determined by Tris-Bis PAGE

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Storage The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.

GENE INFORMATION

Gene Name TNFRSF13C

Official Symbol TNFRSF13C

Synonyms CD268; BAFF R; BAFFR; BR3; TNFRSF13C

Gene ID 115650

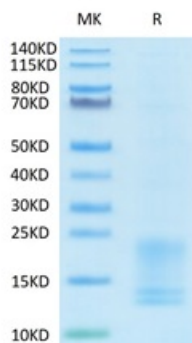
mRNA Refseq NM_052945.4

Protein Refseq NP_443177.1

MIM 606269

UniProt ID Q96RJ3

**Tris-Bis PAGE of
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