

BAFFR/TNFRSF13C Protein, Human (HEK293, hFc-Flag)

Cat. No.:	HY-P700453
Synonyms:	Tumor necrosis factor receptor superfamily member 13C; BAFF-R; CD268; TNFRSF13C; BR3
Species:	Human
Source:	HEK293
Accession:	Q96RJ3 (S7-A71)
Gene ID:	115650
Molecular Weight:	36.4 kDa

PROPERTIES

AA Sequence	S L R G R D A P A P T P C V P A E C F D L L V R H C V A C G L L R T P R P K P A G A S S P A P R T A L Q P Q E S V G A G A G E A A
Appearance	Lyophilized powder.
Formulation	Lyophilized from a 0.2 µm filtered solution of PBS, 6% Trehalose, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH ₂ O.
Storage & Stability	Stored at -20°C for 2 years. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer (with carrier protein). It is recommended to freeze aliquots at -20°C or -80°C for extended storage.
Shipping	Room temperature in continental US; may vary elsewhere.

DESCRIPTION

Background	BAFFR/TNFRSF13C protein is a B-cell receptor that specifically recognizes TNFSF13B/TALL1/BAFF/BLyS. It plays a crucial role in promoting the survival of mature B-cells and enhancing the B-cell response, contributing to the maintenance of a healthy immune system.
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Caution: Product has not been fully validated for medical applications. For research use only.

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