

BAFF/TNFSF13B/CD257 Trimer Recombinant Protein | BAFF/TNFSF13B/CD257 recombinant protein

Biotinylated Cynomolgus BAFF/TNFSF13B/CD257 Trimer Protein Recombinant

CATALOG #	HOST
AAA76318	HEK293 cells (Note: Host protein expression may be lot-specific and can be subject to change during production, including bulk orders.)

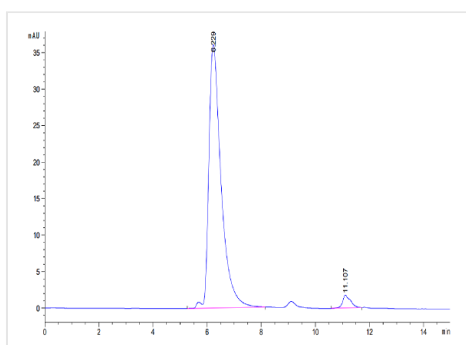
PRODUCT SYNONYMS

BAFF/TNFSF13B/CD257 Trimer; Biotinylated Cynomolgus BAFF/TNFSF13B/CD257 Trimer Protein Recombinant; BAFF/TNFSF13B/CD257 recombinant protein

PRODUCT SPECIFICATIONS

Host	HEK293 cells (Note: Host protein expression may be lot-specific and can be subject to change during production, including bulk orders.)
Purity/Purification	>95%, as determined by SDS-PAGE and HPLC
Form/Format	Recombinant Cynomolgus BAFF/TNFSF13B/CD257 Trimer was lyophilized from 0.2 um filtered PBS solution pH7.4
Source	DNA sequence encoding Cynomolgus BAFF/TNFSF13B/CD257 Trimer including a N-His-Avi,N-DYKDDDDK tag was expressed in HEK293 Cells.The recombinant protein was then biotinylated site specific using the AVItag biotinylation technology.
Endotoxin	Endotoxin content was assayed using a LAL gel clot method. Endotoxin level was found to be less than 0.1 ng/ug (1EU/ug).
Reconstitution	Centrifuge vial to ensure maximal product extraction, recommended: 20sec, 5K RPM
Preparation and Storage	The lyophilized protein is stable for at least 2 years from date of receipt at -20 degree C.

IMAGES



Application Data

Biotinylated Cynomolgus BAFF/TNFSF13B/CD257 Trimer Protein SEC-HPLCThe purity of Biotinylated Cynomolgus BAFF Trimer is greater than 95% as determined by SEC-HPLC.



Tris-Bis-PAGE

Biotinylated Cynomolgus BAFF/TNFSF13B/CD257 Trimer Protein Tris-Bis PAGEBiotinylated Cynomolgus BAFF Trimer on Tris-Bis PAGE under reduced condition. The purity is greater than 95%.

ADDITIONAL INFORMATION

Product Categories/Family for
BAFF/TNFSF13B/CD257 recombinant
protein

Biotinylated proteins

NCBI AND UNIPROT INFORMATION

UniProt Accession #	A0A2K5V2X4
Molecular Weight	Recombinant Cynomolgus BAFF/TNFSF13B/CD257 Trimer is a protein consisting of amino acid residues [Thr141-Leu285]. The protein has a predicted MW of 54.2 kDa. Due to glycosylation, the protein migrates to 55-60 kDa based on Tris-Bis PAGE result.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/baff/tnfsf13b/cd257-trimer-recombinant-protein-hek293/76318>