

BAFF, human recombinant protein

BAFF, BLYS, CD257, TALL1, THANK, ZTNF4, TALL-1, TNFSF20, TNFSF13B, B-cell Activating Factor.

Catalog # PBV10268r

Specification

BAFF, human recombinant protein - Product info

Primary Accession <u>O9Y275</u>

Calculated MW 19.335 kDa KDa

BAFF, human recombinant protein - Additional Info

Gene ID 10673
Gene Symbol TN13B

Other Names

BAFF, BLYS, CD257, TALL1, THANK, ZTNF4, TALL-1, TNFSF20, TNFSF13B, B-cell Activating Factor.

Gene Source Human Source E. coli

Assay&Purity SDS-PAGE; ≥95% Assay2&Purity2 HPLC; ≥95%

Recombinant Yes
Results 10 ng/ml

Target/Specificity

BAFF

Application Notes

Reconstitute in H_2O to a concentration of 0.1-1.0 mg/ml. This solution can then be diluted into other aqueous buffers or stored at 4°C for 1 week or -20°C for future use.

Format

Lyophilized protein

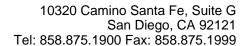
Storage

-20°C; Lyophilized from 0.3X PBS, pH 7.5

BAFF, human recombinant protein - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- <u>Immunoprecipitation</u>
- Flow Cytomety
- Cell Culture





BAFF, human recombinant protein - Images

BAFF, human recombinant protein - Background

Human BAFF (for B cell activating factor belonging to the TNF family) is a newly discovered novel ligand of the TNF family. BAFF plays an important role as co-stimulator of B cell proliferation and function. Recombinant human BAFF is a soluble 17.0 kDa protein containing 153 amino acid residues