

Recombinant B-Cell Activation Factor Receptor (BAFFR)

Catalog No.: TP09026

50µg

Sequence Information

Species: Rat

Gene ID:500910

Swiss Prot:D4A281

Synonyms:CD268; TNFRSF13C; TNFRSF13-C;

BAFF-R; BAFFR; BR3; Tumor Necrosis

Factor Receptor Superfamily Member

13C

Residues:Glu45~Lys169

ETRHASSLEPGTALQPQEGSGLRPDVALLFGAPALLGLVLALTLVGLVSLVGWR

WRQQRRTASLDTSEGVQQESLENVFPVPPSETLHASAPNWPPFKEDADNLSCHS

IPVPATELGSTELVTTK

Product Information

Source: Recombinant expression.

Host: *E.coli*

Tags: N-terminal His-Tag

Subcellular Location: Secreted.

Purity: >90%

Traits: Freeze-dried powder

Buffer formulation: PBS, pH7.4, containing 0.01% SKL, 1mM DTT, 5% Trehalose and Proclin300.

Original Concentration: 200µg/mL

Applications: Positive Control; Immunogen; SDS-PAGE; WB.

(May be suitable for use in other assays to be determined by the end user.)

Predicted isoelectric point: 5.6

Predicted Molecular Mass: 14.6kDa

Accurate Molecular Mass: 20kDa as determined by SDS-PAGE reducing conditions.

[USAGE]

Reconstitute in ddH₂O to a concentration of 0.1-0.5 mg/mL. Do not vortex.

[STORAGE AND STABILITY]

Storage: Avoid repeated freeze/thaw cycles.

Store at 2-8°C for one month.

