



Recombinant Tumor Necrosis Factor Ligand Superfamily, Member 9 (TNFSF9)

Catalog No.: TP05336 50µg

Sequence Information

Species: Human

Gene ID:8744

Swiss Prot:P41273

Synonyms:4-1BB-L; Receptor 4-1BB Ligand;
Homolog Of Mouse 4-1BB-L

Residues:Ala42~Ser253

AAACAVFLACPWAVSGARASPGSAASPRLREGPELSPDDPAGLLDLRQGMFAQL
VAQNVLIDGPLSWYSDPGLAGVSLTGGLSYKEDTKELVVAKAGVYVFFQLEL
RRV VAGEGSGSVSLALHLQPLRSAAGAAALALTVDLPPASSEARNSAFGFQGRLL
LHLSAGQRLGVLHTEARARHAWQLTQGATVGLFRVTPEIPAGLPSPRS

Product Information

Source: Prokaryotic expression.

Host: *E. coli*

Tags:N-terminal His Tag

Subcellular Location:Membrane.

Purity: >95%

Traits: Freeze-dried powder

Buffer formulation:PBS, pH7.4, containing 0.1% SKL, 5% Trehalose.

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: 8.1

Predicted Molecular Mass: 25.8kDa

Accurate Molecular Mass: 26kDa 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.

Aliquot and store at -80°C for 12 months.

