

Recombinant Human TNFRSF13B Protein Product Manual

1. Product Basic Information

Product No.: REP08498

Protein Name: Tumor Necrosis Factor Receptor 13B (TNFRSF13B)

Aliases: CVID; RYZN; TACI; CD267; CVID2; IGAD2; TNFRSF14B; tumor necrosis factor receptor 13B; TNF receptor superfamily member 13B; transmembrane activator and CAML interactor

UniProt ID: O14836

UniProt Link: <https://www.uniprot.org/uniprotkb/O14836/entry>

Species Source: Homo sapiens (Human)

Expression System: Mammalian cell

Protein Length: Partial of Isoform 2 (2-120aa)

Molecular Weight: 14.7 kDa

Protein Tag: C-terminal 10xHis-tagged

2. Amino Acid Sequence (2-120aa)

SGLGRSRRGGRSRVDQEERFPQGLWTGVAMRSCPEEQYWDPLLGTCSCKTICN
HQSQRTCAAFCRSLSCRKEQGKFYDHLLRDCISCASICGQHHPKQCAYFCENKLRSP
VNLPPELRR

3. Storage Buffer

Liquid Delivery Form: Tris/PBS-based buffer with 5%-50% glycerol. Custom glycerol content is available upon customer request (please specify requirements when placing orders).

Lyophilized Powder Delivery Form: Pre-lyophilization buffer is Tris/PBS-based buffer containing 6% Trehalose.

4. Storage Conditions



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Upon receipt, store the product at -20°C or -80°C . It is recommended to aliquot the protein for multiple uses to avoid repeated freeze-thaw cycles, which may cause protein denaturation and activity loss.

5. Product Description

This product is a recombinant Human TNFRSF13B partial of isoform 2 protein (2-120aa) expressed in Mammalian cell. The protein is with 10xHis tag at the C-terminus, which facilitates protein purification, detection and identification. TNFRSF13B, also known as CVID or RYZN or TACI, is suitable for related in vitro functional assays, protein interaction studies, antibody preparation and other biomedical research applications.

6. Notes

- Repeated freezing and thawing of the product is strictly prohibited to ensure protein stability and biological activity.
- For special buffer component requirements, please submit a note when purchasing.
- This product is only for scientific research use, not for clinical diagnosis, treatment or commercial production purposes.