BOSTER BIOLOGICAL TECHNOLOGY
3942 B Valley Ave, Pleasanton, CA 94566
888-466-3604 | support@bosterbio.com | www.bosterbio.com

Human B9D1 Recombinant Protein

Catalog Number: PROTQ9UPM9

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Overview

Product Name	Human B9D1 Recombinant Protein
Description	Human B9D1 Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 1-204aa. Application(s): SDS-PAGE, Denatured. Denatured protein is most likely not the best option for functional studies. It is better suited for Western Blot (WB) or imaging assays.
Size	Starting from 20ug
Tag	His-Tag
Form	Liquid
Source	E. coli
Formulation	20mM Tris-HCl buffer (pH 8.0) containing 10% glycerol, 0.4M urea

Concentration

1mg/ml (determined by Bradford assay)

Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.

Purity

> 85% by SDS-PAGE

Amino Acid Sequence

Human, Q9UPM9, 1-204aa; MGSSHHHHHH SSGLVPRGSH MGSMATASPS VFLLMVNGQV ESAQFPEYDD LYCKYCFVYG QDWAPTAGLE EGISQITSKS QDVRQALVWN FPIDVTFKST NPYGWPQIVL SVYGPDVFGN DVVRGYGAVH VPFSPGRHKR TIPMFVPEST SKLQKFTSWF MGRRPEYTDP KVVAQGEGRE VTRVRSQGFV TLLFNVVTKD MRKLGYDTGP SDTQGVLGPS PPQSFPQ

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Usage

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Human B9D1 Recombinant Protein

For Research Use Only. Not for use in diagnostic procedures.