

RU230034

Human CD40L/CD154 Trimer Protein



100µg

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Research areas:

Immunology->Adaptive Immunity->Regulatory T Cells;Immunology->Immunoglobulins->Class Switching;Immunology->Adaptive Immunity->T Cells->CD;Immunology->Innate Immunity->Cytokines->TNF Superfamily

Uniprot ID : P29965

Molecular Wt.:

The protein has a predicted MW of 52.4 kDa, Due to glycosylation, the protein migrates to 55KDa based on Bis-Tris PAGE result.

Species reactivity : Human

Antibody type : Protein

Purity:

> 95% as determined by Bis-Tris PAGE.

> 95% as determined by HPLC.

Alternative names:

CD40L; CD40-L; CD40LG; CD154 antigen; CD154; TNFSF5; TNFSF5IMD3;CD40 antigen ligand; CD40 Ligand;CD40LIGM; gp39; hCD40L; HIGM1; T-B cell-activating molecule; T-BAM; T-cell antigen Gp39; TNF-related activation protein; TRAP; TRAPtumor necrosis factor (ligand) superfamily, member 5 (hyper-IgM syndrome); tumor necrosis factor (ligand) superfamily member 5; Tumor necrosis factor ligand superfamily member 5

Storage:

The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.