

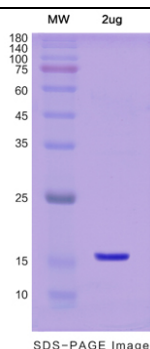
**Recombinant Human CD154/CD40 Ligand/TNFSF5/TRAP
protein ,C- His Tag**

产品信息 (Product Details)

概述 (Summary)

英文全称	Recombinant Human CD154/CD40 Ligand/TNFSF5/TRAP protein ,C- His Tag
纯度 (Purity)	>90% as determined by SDS-PAGE
内毒素 (Endotoxin level)	Please contact with the lab for this information.
蛋白构建 (Construction)	A DNA sequence encoding the human CD40LG(Glu108-Leu261) was fused with the C-terminal His Tag
Accession #	P29965
表达宿主 (Host)	E.coli
种属 (Species)	Homo sapiens (Human)
预测分子量 (Predicted Molecular Mass)	17.05kDa
制剂 (Formulation)	Supplied as solution form in PBS or lyophilized from PBS .
运输方式 (Shipping)	In general, proteins are provided as lyophilized powder/frozen liquid. They are shipped out with dry ice/blue ice unless customers require otherwise.
稳定性&储存 (Stability &Storage)	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt.
复溶 (Reconstitution)	Reconstitute in sterile water for a stock solution.A copy of datasheet will be provided with the products, please refer to it for details.

电泳图 (SDS-PAGE image)



背景 (Background)

分子别名 (Alternative Names)	CD40LG,CD154,CD40L,HIGM1,IGM,IMD3,T-BAM,TNFSF5,TRAP,gp39
参考文献 (References)	Miura, Yoshihisa, Misaka, Yamaki, Kojima, Toyokawa, Ogawa, Shimura,

Catalog Number: ATEP00341HU

Recombinant Human CD154/CD40 Ligand/TNFSF5/TRAP

protein, C- His Tag

Yamamoto, Kasahara, Takeishi, Kitazume (2020) Amyloid precursor protein 770 is

specifically expressed and released from platelets The Journal of biological

chemistry ()

Note

For research use only .