

Recombinant Human GITR protein (Fc Chimera) ab198670

1 图像

描述	
产品名称	重组人GITR蛋白(Fc Chimera)
纯度	> 90 % SDS-PAGE.
内毒素水平	< 1.000 Eu/μg
表达系统	HEK 293 cells
Accession	<u>Q9Y5U5</u>
蛋白长度	Protein fragment
无动物成分	No
性质	Recombinant
种属	Human
序列	QRPTGGPGCGPGRLLLLGTGTDARCCRVHTTRCCRDYPGEECC SEWDCMCV QPEFHCGDPCCTTCRHHPCPPGQGVQSQGKFSFGFQCIDCAS GTFSGGHE GHCKPWDCTQFGFLTVFPG NKTHNAVCVPGSPPAE
预测分子量	41 kDa including tags
氨基酸	26 to 161
额外的序列信息	Recombinant fragment of human TNFRSF18 extracellular domain (amino acids 26-161) fused at C terminal with Fc protion of human IgG1 (amino acids 100-330).
技术指标	
Our Abpromise guarantee covers the use of ab198670 in the following tested applications.	
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.	
应用	SDS-PAGE
形式	Liquid
补充说明	This product was previously labelled as TNFRSF18
制备和贮存	

稳定性和存储

Shipped on Dry Ice. Store at -80°C. Avoid freeze / thaw cycle.

pH: 8.00

Constituents: 0.63% Tris HCl, 0.64% Sodium chloride, 0.02% Potassium chloride, 20% Glycerol (glycerin, glycerine)

常规信息

功能

Receptor for TNFSF18. Seems to be involved in interactions between activated T-lymphocytes and endothelial cells and in the regulation of T-cell receptor-mediated cell death. Mediated NF-kappa-B activation via the TRAF2/NIK pathway.

组织特异性

Expressed in lymph node, peripheral blood leukocytes and weakly in spleen.

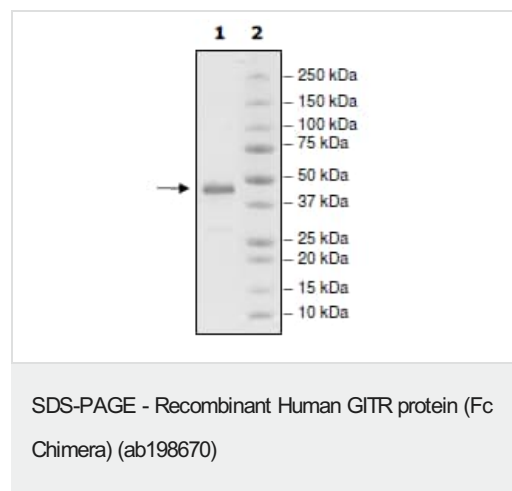
序列相似性

Contains 3 TNFR-Cys repeats.

细胞定位

Secreted and Cell membrane.

图片



4-20% SDS-PAGE analysis of ab198670 (3 µg) with Coomassie staining.

Note: This protein runs at a higher MW by SDS-PAGE due to glycosylation.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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