

Recombinant Human HLA E protein (Tagged) ab235846

1 图像

描述

产品名称	重组人HLA E蛋白(Tagged)
纯度	> 90 % SDS-PAGE.
表达系统	Escherichia coli
Accession	<u>P13747</u>
蛋白长度	Protein fragment
无动物成分	No
性质	Recombinant
种属	Human
序列	GSHSLKYFHTSVSRPGRGEPFRFISVGYVDDTQFVRFDNDAAAS PRMVPRAP WMEQEGSEYWDRETRSARDTAQIFRVNLRTRLRGYYNQSEAGS HTLQWMHG CELGPDRRFLRGYEQFAYDGKDYLTLNEDLRSWTAVDTAAQI SEQKSND SEAEHQRAYLEDTCVEWLHKYLEKGGKETLLHLEPPKTHVTHH PISDHEAT LRCWALGFYPAEITLTWQQDGEGHTQDTELVETRPAGDGTFFQ KWAAVVVP SGEEQRYTCHVQHEGLPEPVTLRWKPASQPTIPI
预测分子量	49 kDa including tags
氨基酸	22 to 305
标签	His tag N-Terminus
额外的序列信息	N-terminal 6xHis-SUMO-tagged.

技术指标

Our **Abpromise guarantee** covers the use of **ab235846** 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

制备和贮存

稳定性和存储

Shipped at 4°C. Store at -20°C or -80°C. Avoid freeze / thaw cycle.

pH: 7.2

Constituents: Tris buffer, 50% Glycerol (glycerin, glycerine)

常规信息

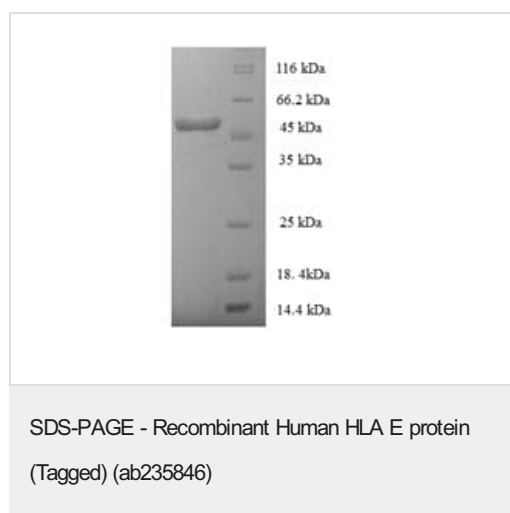
相关性

HLA E belongs to the HLA class I heavy chain paralogues. This class I molecule is a heterodimer consisting of a heavy chain and a light chain (beta-2 microglobulin). The heavy chain is anchored in the membrane. HLA E binds a restricted subset of peptides derived from the leader peptides of other class I molecules.

细胞定位

Membrane; Single-pass type I membrane protein

图片



ab235846 analyzed by (Tris-Glycine gel) discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

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