

Recombinant Human RQCD1 protein ab101208

1 图像

描述	
产品名称	重组人RQCD1蛋白
纯度	> 95 % SDS-PAGE. ab101208 was purified using anion-exchange chromatography (DEAE sepharose resin) and gel-filtration chromatography (Sephacryl S-200) with 20mM Tris pH 7.5, 2mM EDTA.
表达系统	Escherichia coli
Accession	<u>Q92600</u>
蛋白长度	Full length protein
无动物成分	No
性质	Recombinant
种属	Human
序列	MGSSHHHHHHSSGLVPRGSHMHS LATAAPVPTTLAQVDRE KIYQWINE LS SPETRENALLELSKKRESVPDLAPMLWHSFGTIAALLQEIVNIYPSINPPTLTAHQSNRVCNALALLQCVASHPETRSAFLAAHIPLFLY PFLHTVSKTRPFEYLRRLTSLGVIGALVKTDEQEVINFLLTTEIIPLCLRI MESGSELSKTVATFILQKILLDDTGLAYICQTYERFSHVAMILGKMVLQL SKEPSARLLKHVVRCYLRLSDNPRAREALRQCLPDQLKDTTF AQLKDDT TTKRWLAQLVKNLQEGQVTDPRGIPLPPQ
预测分子量	36 kDa including tags
氨基酸	1 to 299
标签	His tag N-Terminus

技术指标	
Our Abpromise guarantee covers the use of ab101208 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 Mass Spectrometry
质谱法	MALDI-TOF

形式	Liquid
制备和贮存	
稳定性和存储	<p>Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.</p> <p>pH: 8.00</p> <p>Constituents: 0.0154% DTT, 0.316% Tris HCl, 10% Glycerol (glycerin, glycerine), 0.58% Sodium chloride</p>
常规信息	
功能	Transcription factor that down-regulates MYB- and JUN-dependent transcription. May play a role in cell differentiation (By similarity). Can bind oligonucleotides, such as poly-G, poly-C or poly-T (in vitro), but the physiological relevance of this is not certain. Does not bind poly-A.
组织特异性	Detected in spleen, thymus, prostate, testis, ovary and intestine.
序列相似性	Belongs to the RCD1 family.
细胞定位	Nucleus. Cytoplasm > P-body. NANOS2 promotes its localization to P-body.

图片



ab101208 at 3 µg analysed by 15% SDS PAGE.

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