

Recombinant Human RBBP7 protein ab114396

1 图像

描述

产品名称	重组人RBBP7蛋白	
表达系统	Wheat germ	
Accession	Q16576	
蛋白长度	Full length protein	
无动物成分	No	
性质	Recombinant	
种属	Human	
序列		MASKEMFEDTVEERVINEEYKIWKKNTPFLYDLVMTHALQWP SLTVQWLP EVTKPEGKDYALHWLVLGHTSDEQNHLVVARVHIPNDDAQF DASHCDS KGEFGGFGSVTGKIECEIKINHEGEVNRARYMPQNPHEIATK TPSSDVLV FDYTKHPAKPDPSGECNPDLRLRGHQKEGYGLSWNSNLSGHL LSASDDHT VCLWDINAGPKEGKIVDAKAIFTGHSVVEDVAWHLHESLF GSVADDQK LMIWDTRSNTTSKPSHLVDAHTAEVNCLSFNPYSEFILATGS ADKTVALW DLRNLKLLHTFESHKDEIFQVHWSPHNETILASSGTDRLN VWDLKIG EEQSAEDAEDGPPELLFIHGGHTAKISDFSWNPNEPWVICSV SEDNIMQI WQMAENIYNDEESDVTTSELEGQGS
预测分子量	73 kDa including tags	
氨基酸	1 to 425	

技术指标

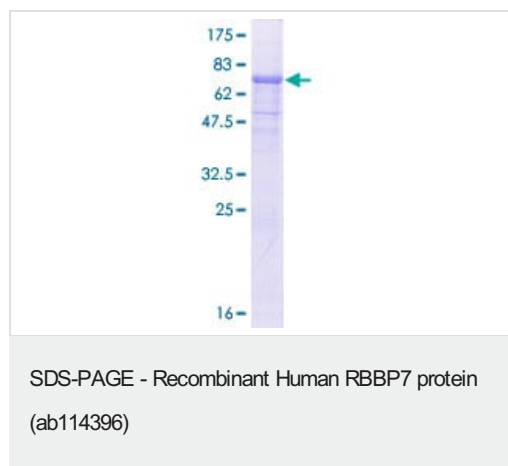
Our **Abpromise guarantee** covers the use of **ab114396** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	SDS-PAGE
	ELISA

形式	Western blot Liquid
制备和贮存	
稳定性和存储	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles. pH: 8.00 Constituents: 0.3% Glutathione, 0.79% Tris HCl
常规信息	
功能	Core histone-binding subunit that may target chromatin remodeling factors, histone acetyltransferases and histone deacetylases to their histone substrates in a manner that is regulated by nucleosomal DNA. Component of several complexes which regulate chromatin metabolism. These include the type B histone acetyltransferase (HAT) complex, which is required for chromatin assembly following DNA replication; the core histone deacetylase (HDAC) complex, which promotes histone deacetylation and consequent transcriptional repression; the nucleosome remodeling and histone deacetylase complex (the NuRD complex), which promotes transcriptional repression by histone deacetylation and nucleosome remodeling; and the PRC2/EED-EZH2 complex, which promotes repression of homeotic genes during development; and the NURF (nucleosome remodeling factor) complex.
序列相似性	Belongs to the WD repeat RBAP46/RBAP48/MSI1 family. Contains 7 WD repeats.
细胞定位	Nucleus.

图片



ab114396 analysed on a 12.5% SDS-PAGE Stained with Coomassie Blue.

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

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