abcam

Product datasheet

Anti-PAP antibody [LT3D1] ab61707

1图像

概述		
产 品名称	Anti-PAP 抗体 [LT3D1]	
描述	小鼠单克隆抗体[LT3D1] to PAP	
宿主	Mouse	
经测试应 用	适用于: Flow Cyt	
种属反 应性	与反应: Human	
免疫原	Other Immunogen Type corresponding to PAP. Genetic immunisation with cDNA encoding human PAP (PAcP, ACPP). Selection based on recognition of the complete native protein expressed on transfected mammalian cells.	
常 规说 明	The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.	
	If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As	

性能	
形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C or - 80°C. Avoid freeze / thaw cycle.
存储溶液	pH: 7.20 Constituent: PBS
纯 度	Protein G purified
克隆	单 克隆
克 隆 编号	LT3D1
同种型	lgG1

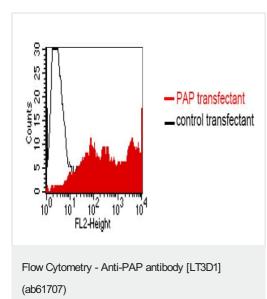
The Abpromise guarantee

Abpromise™承诺保证使用ab61707于以下的经测试应用

"应用说明"部分下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明	
Flow Cyt			
应 用说明	cELISA: 1/200 - 1/400. Flow Cyt: Use 1.2µg for 10 ⁶ cells.		
	Not yet tested in other applications. Optimal dilutions/concentrations should be determined by the end user.		
靶 标			
序列相似性	Belongs to the histidine acid phosphatase family.		
细 胞定位	Secreted and Lysosome membrane. Predominantly localized in the plasma membrane but also detected in intracellular vesicles.		

图片



Ab 61707 staining of BOSC23 cells transiently transfected with an expression vector encoding either PAP (red curve) or an irrelevantprotein (control transfectant: black curve). Binding of ab61707 was detected with a PE-conjugated secondary antibody. A positivesignal was obtained only with PAP transfected cells

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