# abcam

## Product datasheet

# PerCP Mouse IgG2b, kappa monoclonal [MPC-11] - Isotype control ab172890

### 1图像

概述

慨业			
产品名称	PerCP荧 <b>光小鼠l</b> gG2b, kappa单 <b>克隆抗体</b> [MPC-11] - <b>同型</b> 对 <b>照</b>		
<b>偶</b> 联物	PerCP. Ex: 482nm, Em: 675nm		
经测试应 <b>用</b>	适用于: Flow Cyt		
<b>常规说明</b>	This mouse lgG2b (kappa) monoclonal antibody (clone MPC-11) reacts with an		
	epitope irrelevant for a variety of resting, activated, live, and fixed human, mouse,		
	and rat tissues.		
	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 <b>放</b> 说明	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at +4°C. Store In the Dark.		
存储溶液	pH: 7.4		

Preservative: 0.02% Sodium azide Constituents: PBS, 0.2% BSA

kappa

克隆 单**克隆** 克隆编号 MPC-11 同种型 lgG2b

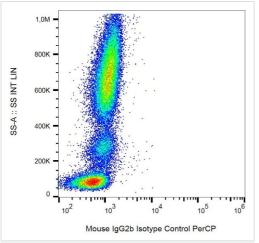
#### The Abpromise guarantee

#### Abpromise™承诺保证使用ab172890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		Use at an assay dependent concentration. The reagent is intended as isotype control for flow cytometry analysis to establish the amount of non-specific antibody binding. For your particular experiment, use the same concentration of this isotype control antibody as the recommended working concentration of the antigen-specific antibody. Also, when working with prediluted antibodies, dilute the isotype control to the

图片



Flow Cytometry - PerCP Mouse IgG2b, kappa monoclonal [MPC-11] - Isotype control (ab172890)

human peripheral blood; surface staining, 8 µg/ml.

Example of nonspecific mouse IgG2b (ab172890) PerCP signal on

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

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- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

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