abcam

Product datasheet

Goat Anti-Rabbit IgG H&L (PE) preadsorbed ab72465

★★★★★ 1 Abreviews 17 References 2 图像

概述

产品名称 山羊抗兔lgG H&L (PE)预吸附二抗

宿主 Goat **靶标种属** Rabbit

经测试应用 适用于: Flow Cyt, ELISA

最小交叉反应

Cow, Mouse <u>more details</u>

免疫原 Rabbit lgG

偶联物 PE. Ex: 488nm, Em: 575nm

性能

形式 Liquid

存放说明 Shipped at 4°C. Store at +4°C.

存储溶液 pH: 7.40

Preservative: 0.01% Sodium azide

 $Constituents: 0.1\% \ BSA, 0.87\% \ Sodium \ chloride, 1.71\% \ Sucrose, 0.27\% \ sodium \ dihydrogen$

phosphate, 1.09% disodium hydrogen phosphate

纯**度** Size exclusion

纯**化说明** Size exclusion chromatography as well as some proprietary methods for purifying the final

materials were used.

共轭说明 Excitation max. λ 565>498 nm. Emission max. λ 578 nm. F/P 0.8:1.

克隆 多克隆

同种型 lgG

应用

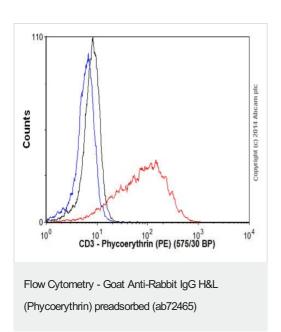
The Abpromise guarantee Abpromise™承诺保证使用ab72465于以下的经测试应用

"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。

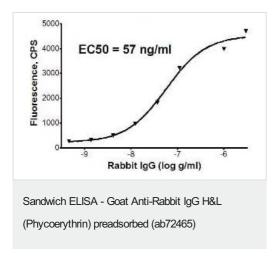
1

应用	Ab评论	说明
Flow Cyt	**** <u>(1)</u>	1/500 - 1/1000.
ELISA		Use at an assay dependent concentration.

图片



Overlay histogram showing Jurkat cells stained with <u>ab16669</u> (red line). The cells were fixed with 4% paraformaldehyde (10 min) and then permeabilized with 0.1% PBS-Tween for 20 min. The cells were then incubated in 1x PBS / 10% normal goat serum / 0.3M glycine to block non-specific protein-protein interactions followed by the antibody (<u>ab16669</u>, 1/1000 dilution) for 30 min at 22°C. The secondary antibody Goat anti-rabbit IgG H&L (Phycoerythrin, preadsorbed) (ab72465) was used at 1/1000 dilution for 30 min at 22°C. Isotype control antibody (black line) was rabbit IgG (monclonal) (0.1 μ g/1x10⁶ cells) used under the same conditions. Unlabelled sample (blue line) was also used as a control. Acquisition of >5,000 events were collected using a 20mW Argon ion laser (488nm) and 575/30 bandpass filter.



Sandwich ELISA to detect Rabbit IgG. Curve generated from a streptavidin-coated 96-well plate probed with dilutions of biotinylated Rabbit IgG and read after a 2 hour incubation at room temperature with ab72465

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