abcam

Product datasheet

Donkey anti-Rat IgG H&L (PE) ab7008

★★★★★ 1 Abreviews 2 图像

概述

宿主 Donkey **靶标种属** Rat

经测试应用 适用于: ICC/IF, Immunomicroscopy, Flow Cyt, IHC-P, IHC-Fr

最小交叉反应

Chicken, Cow, Goat, Guinea pig, Hamster, Horse, Human, Mouse, Rabbit, Sheep more details

免疫原 Rat IgG whole molecule

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: 6.50

Preservative: 0.01% Sodium azide

Constituents: 0.878% Sodium chloride, 1% BSA, 0.424% Tripotassium orthophosphate

纯**度** Immunogen affinity purified

纯**化说明** Prepared from monospecific antiserum by immunoaffinity chromatography using rat IgG coupled

to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities,

pepsin digestion and chromatographic separation

共轭说明 R-Phycoerythrin (R-PE) Molecular Weight 240,000 daltons) Absorption Wavelength: 488 nm

Emission Wavelength: 575 nm OD_{566nm}/OD_{280nm}: 2.8

克隆 多克隆

常规说明

Can be used in immunomicroscopy and flow cytometry or FACS analysis as well as other antibody based fluorescent assays requiring extremely low background levels, absence of F(c)

mediated binding, lot-to-lot consistency, high titer and specificity.

应用

1

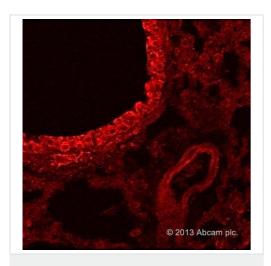
The Abpromise guarantee

Abpromise™承诺保证使用ab7008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。

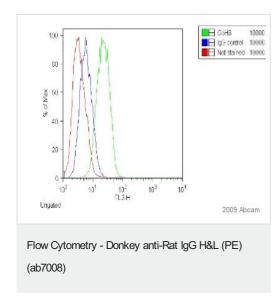
应用	Ab评论	说明
ICC/IF	★★★★ <u>(1)</u>	1/100 - 1/250.
Immunomicroscopy		1/50 - 1/200.
Flow Cyt		1/100 - 1/250. The maximum amount of reagent required to stain 1 x 10 ⁶ cells in flow cytometry is approximately 1.0 ug of antibody conjugate. Lesser amounts of reagent may be sufficient for staining.
IHC-P		1/50 - 1/200.
IHC-Fr		1/50 - 1/200.

图片



Immunocytochemistry/ Immunofluorescence Donkey anti-Rat IgG H&L (PE) (ab7008)
This image is courtesy of an anonymous Abreview

Immunocytochemsity/Immunofluorescence analysis of lung tissue using Donkey anti-rabbit lgG H&L (PE) secondary antibody (ab7008).



ab7008 was used with the primary antibody <u>ab19765</u> in Flow Cyt. See Abreview on ab19765.

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