abcam

Product datasheet

Goat Anti-Guinea pig IgG H&L (Texas Red ®) ab6906

5 References 1 图像

概述

产品名称 山羊抗豚鼠IgG H&L (Texas Red ®)

宿主 Goat

靶标种属 Guinea pig

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

免疫原 Full length native Guinea Pig IgG (purified).

偶联物 Texas Red ®. Ex: 596nm, Em: 620nm

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: 6.50

Preservative: 0.01% Sodium azide

Constituents: 0.42% Tripotassium orthophosphate, 0.87% Sodium chloride, 1% BSA

纯**度** Affinity purified

纯**化说明** This product was prepared from monospecific antiserum by immunoaffinity chromatography using

guinea pig IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any

unwanted reactivities

共轭说明 Texas RedTM Sulfonyl Chloride (Molecular Weight 625 daltons) Absorption Wavelength: 596 nm

Emission Wavelength: 620 nm Fluorochrome/Protein Ratio: 4.9 moles Texas Redä per mole of

Rabbit lgG

克隆 多克隆

应用

The Abpromise guarantee Abpromise™承诺保证使用ab6906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
ICC/IF		
IHC-P		
IHC-Fr		
Immunomicroscopy		
Flow Cyt		
ELISA		

应用说明

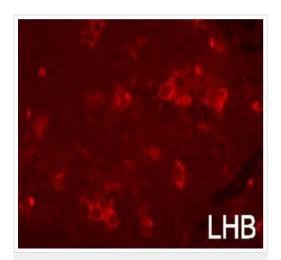
Flow Cyt: Use at an assay dependant concentration.

IHC-P: Use at an assay dependant concentration.
IHC-Fr: Use at an assay dependant concentration.
IM: Use at an assay dependant concentration.

Not tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

图片



Immunohistochemical analysis of mouse pituitary tissue. Tissue was stained with a guinea pig primary antibody before staining with secondary antibody (ab6906 at 1/300 dilution) for 60 minutes at room temperature.

Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections) - Goat Anti-Guinea pig IgG H&L (Texas Red ®) (ab6906)

Image from Arriola DJ et al., J Biol Chem. 2012 Sep 28;287(40):33424-35. Epub 2012 Aug 3. Fig 2.; doi: 10.1074/jbc.M112.362103; September 28, 2012, The Journal of Biological Chemistry, 287, 33424-33435.

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