

Product datasheet

Goat Anti-Rat IgG H&L (DyLight® 488) preadsorbed ab98420

2 References 2 图像

概述

产品名称	山羊抗大鼠IgG H&L (DyLight® 488)预吸附二抗	
描述	山羊多克隆抗体二抗to大鼠IgG - H&L (DyLight® 488),预吸附二抗	
宿主	Goat	
靶标种属	Rat	
经测试应用	适用于: Flow Cyt, ICC/IF, IHC-P	
最小交叉反应	Chicken, Cow, Goat, Horse, Human, Mouse, Rabbit, Sheep	more details
偶联物	DyLight® 488. Ex: 493nm, Em: 518nm	

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C.
存储溶液	Preservative: 0.09% Sodium Azide Constituents: 0.2% BSA, PBS
纯度	Immunogen affinity purified
纯化说明	This antibody was isolated by affinity chromatography using antigen coupled to agarose beads and conjugated to DyLight® 488.
克隆	多克隆
同种型	IgG

应用

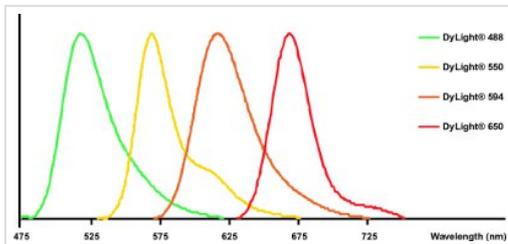
Our [Abpromise guarantee](#) covers the use of **ab98420** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab评论	说明
Flow Cyt		1/50 - 1/200.
ICC/IF		1/50 - 1/500.

应用	Ab评论	说明
IHC-P		1/50 - 1/500.

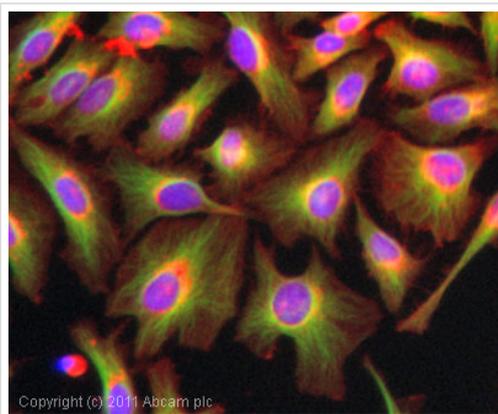
图片



DyLight® - Goat polyclonal Secondary Antibody to Rat IgG - H&L (DyLight® 488), pre-adsorbed (ab98420)

Emission spectra of DyLight® fluorochromes available in our catalog.

Line colors represent the approximate visible colors of the wavelength maxima.



Immunocytochemistry/ Immunofluorescence - Goat polyclonal Secondary Antibody to Rat IgG - H&L (DyLight® 488), pre-adsorbed (ab98420)

ICC/IF image of [ab6161](#) stained HeLa cells.

The cells were 100% methanol fixed (5 min)

and then incubated in 1%BSA / 10% normal

goat serum / 0.3M glycine in 0.1% PBS-

Tween for 1h to permeabilise the cells and

block non-specific protein-protein interactions.

The cells were then incubated with the

antibody ([ab6161](#), 1µg/ml) overnight at +4°C.

The secondary antibody (green) was DyLight®

488 goat anti-rat- H&L, pre-adsorbed

(ab98420) used at a 1/250 dilution for 1h.

Alexa Fluor® 594 WGA was used to label

plasma membranes (red) at a 1/200 dilution

for 1h. DAPI was used to stain the cell nuclei

(blue) at a concentration of 1.43µM.

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