

Rabbit Anti-Mouse IgG H&L (HRP) ab6728

★★★★★ [10 Abreviews](#) [1048 References](#) [5 图像](#)

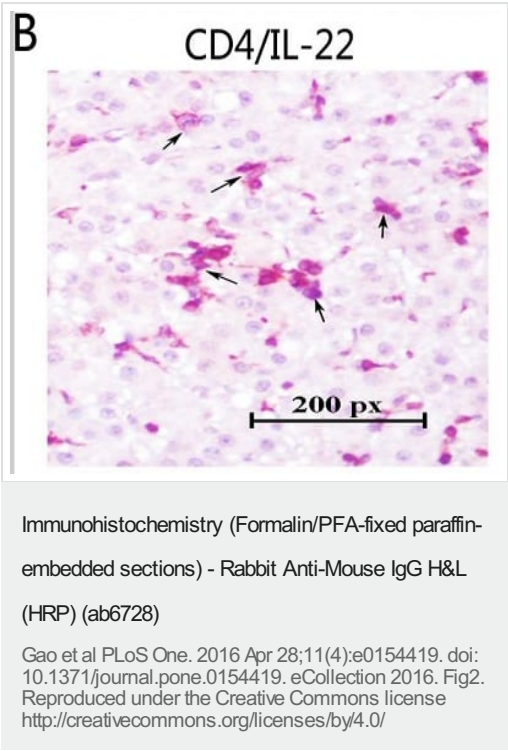
概述	
产品名称	兔抗小鼠IgG H&L (HRP)
宿主	Rabbit
靶标种属	Mouse
经测试应用	适用于: Dot blot, ELISA, IHC-P, IHC-Fr, Immunomicroscopy, ICC/IF, WB
免疫原	Mouse IgG whole molecule
偶联物	HRP
性能	
形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C.
存储溶液	pH: 6.50 Preservative: 0.01% Gentamicin sulphate Constituents: 0.42% Tripotassium orthophosphate, 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 Mouse IgG coupled to agarose beads.
共轭说明	Horseradish Peroxidase (HRP)
克隆	多克隆
同种型	IgG
常规说明	Many of our customers have reported seeing brown precipitates in the vials. The brown precipitates are very common with HRP conjugated antibodies; we suggest vortexing the vial and using this antibody as normal. Our customer's feedback says the antibody worked great. If in case the antibody fails to give results then please contact our Scientific Support team for assistance.
应用	

The Abpromise guarantee [Abpromise™](#)承诺保证使用ab6728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
Dot blot		Use at an assay dependent dilution.
ELISA		1/1000.
IHC-P		Use at an assay dependent dilution.
IHC-Fr		Use at an assay dependent dilution.
Immunomicroscopy		Use at an assay dependent dilution.
ICC/IF		1/1000 - 1/5000.
WB	★★★★★ (10)	1/2000 - 1/10000. PubMed: 17200442

图片



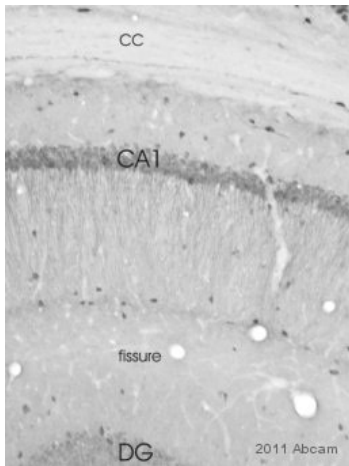
Distribution, expression and correlation of IL-22 cells with liver fibrosis in the liver.

Immunohistochemistry double staining identities IL-22 cells were produced by CD4 cells in liver tissue (Panel B).

Black arrows indicate double-positive cells.

Paraffin-embedded, formalin-fixed human liver tissues were incubated with anti-IL-22 ([ab18499](#)) or α-SMA antibody ([ab7817](#)) overnight at 4°C followed by heat mediated antigen retrieval with sodium citrate buffer (pH 6.0, 0.1 mol/L) for 20mins and blocking endogenous peroxidase activity with 0.3% H₂O₂. Revelation of primary antibody was carried out using horseradish peroxidase (HRP)-conjugated rabbit polyclonal anti-mouse ([ab6728](#)), secondary antibody followed by diamino-benzidine (DAB) and haematoxylin coloration. Double staining was performed with 3-amino-9-ethyl-carbazole (red color) for IL-22 and BCIP/ NBT (indigo color) for CD4.

Positively stained cells were counted at high-power field (hpf, ×400) according to described protocols.



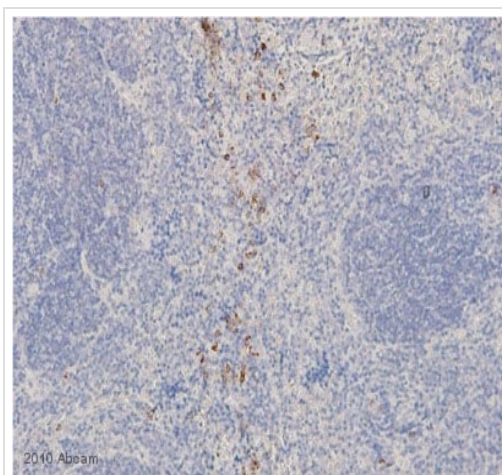
Immunohistochemistry (PFA perfusion fixed frozen sections) - Rabbit Anti-Mouse IgG H&L (HRP) (ab6728)

ab6728 was used at dilution 1/500 with the primary antibody [ab3089](#) in IHC-Fr (PFA perfusion). See the review on [ab3089](#).



Western blot - Rabbit Anti-Mouse IgG H&L (HRP) (ab6728)

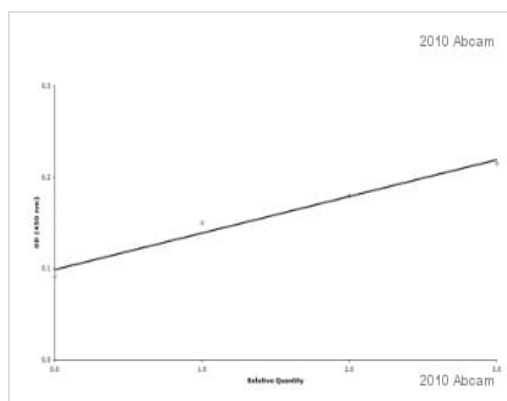
ab6728 was used at dilution 1/2000 with the primary antibody [ab72009](#) in WB. See the review on [ab72009](#).



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Rabbit Anti-Mouse IgG H&L (HRP) (ab6728)

This image is courtesy of an anonymous Abreview.

ab81785 staining LC3A/B in Mouse kidney tissue sections by Immunohistochemistry (IHC-P - formaldehyde-fixed, paraffin-embedded sections). Tissue was fixed with formaldehyde and blocked with 5% protein block for 5 minutes at room temperature; antigen retrieval was by heat mediation. Samples were incubated with primary antibody (1/50) for 1 hour. Anti-mouse HRP (ab6728) (1/200) was used as the secondary antibody.



ELISA - Rabbit Anti-Mouse IgG H&L (HRP) (ab6728)

ab6728 was used at dilution 1/1000 with the primary antibody **ab11038** in ELISA. See the review on **ab11038**.

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