abcam

Product datasheet

Rabbit specific HRP/AEC IHC Detection Kit - Micro-polymer ab236468

4 References 1 图像

产品名称 兔specific HRP/AEC IHC Detection试剂盒- Micro-polymer

检**测方法** Colorimetric 检**测**类型 Micro-Polymer

产品概述 This IHC detection kit is used to detect rabbit primary antibodies in immunohistochemistry (IHC). It

uses an HRP micro-polymer secondary antibody for highly sensitive detection.

HRP micro-polymer methods are more sensitive than the traditional streptavidin-biotin method,

and they do not require a blocking step for endogenous biotin.

The kit includes ready-to-use hydrogen peroxide blocking reagent, protein blocking reagent, HRP

micro-polymer conjugated goat anti-rabbit secondary antibody, and AEC chromogen.

说明 For alternative kits, see Anti-Mouse / anti-Rabbit HRP-AEC Micro-polymer IHC Kit ab236467,

and HRP-DAB micro-polymer IHC kits.

Find more kits and reagents for antigen retrieval, blocking, signal amplification, visualization,

counterstaining, and mounting in the IHC kits and reagents guide.

经测试应用 适用于: IHC-P

性能

存放说明 Store at +4°C. Please refer to protocols.

组件	15 ml
AEC Single Solution	1 x 15ml
Goat anti-rabbit HRP Conjugate	1 x 15ml
Hydrogen Peroxide Block	1 x 15ml
Protein block	1 x 15ml

相关性

An HRP/AEC Detection Kit is a labeled immunoenzymatic antigen detection system. Horseradish peroxidase (HRP) readily combines with hydrogen peroxide (H_2O_2) and the resultant complex can oxidize a wide variety of chromogenic substrates. AEC is 3-amino-9-ethyl-carbazole, a chromogenic substrate.

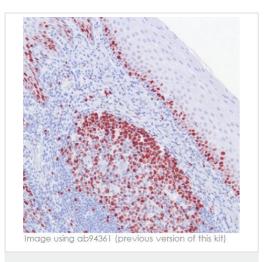
应用

The Abpromise guarantee Abpromise™承诺保证使用ab236468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
IHC-P		Use at an assay dependent concentration.

图片



Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemical analysis of Human Tonsil tissue labeling Ki-67 using the <u>ab94361</u> anti-EXPOSE Rabbit specific HRP-AEC detection IHC kit (this kit is identical to <u>ab94361</u>, except that it uses the HRP micro-polymer secondary antibody used by Abcam's R&D team for antibody validation in IHC).

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