abcam

Product datasheet

HRP Anti-PPP1CA + PPP1CB antibody [EP1511Y] ab211372



重组 RabMAb

1 References 2 图像

概述

产品名称 HRP Anti-PPP1CA + PPP1CB抗体[EP1511Y]

描述 HRP兔单克隆抗体[EP1511Y] to PPP1CA + PPP1CB

宿主 Rabbit 偶联物 HRP

适用于: WB 经测试应用

与反应: Mouse, Rat, Human 种属反应性

免疫原 Synthetic peptide. This information is proprietary to Abcam and/or its suppliers.

阳性对照 WB: HeLa whole cell and Mouse Brain and Rat Brain tissue lysates.

Our RabMAb® technology is a patented hybridoma-based technology for making rabbit 常规说明

monoclonal antibodies. For details on our patents, please refer to **RabMAb**® **patents**.

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.

Avoid freeze / thaw cycle. Store In the Dark.

存储溶液 pH: 7.40

Preservative: 0.1% Proclin 300 Solution

Constituents: 30% Glycerol (glycerin, glycerine), 1% BSA, PBS

纯度 Protein A purified

克隆 单克隆 克隆编号 **EP1511Y**

同种型 ΙgG

应用

Abpromise™承诺保证使用ab211372于以下的经测试应用 The Abpromise guarantee

"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
WB		1/5000. Detects a band of approximately 36 kDa (predicted molecular weight: 37 kDa).

靶标

细胞定位

Cytoplasm. Nucleus. Nucleus > nucleoplasm. Nucleus > nucleolus.

图片



Western blot - HRP Anti-PPP1CA + PPP1CB antibody [EP1511Y] (ab211372)

All lanes : HRP Anti-PPP1CA + PPP1CB antibody [EP1511Y] (ab211372) at 1/5000 dilution

Lane 1 : Brain (Mouse) Tissue Lysate

Lane 2 : Brain (Rat) Tissue Lysate

Lane 3: HeLa whole cell lysate (ab150035)

Lysates/proteins at 10 µg per lane.

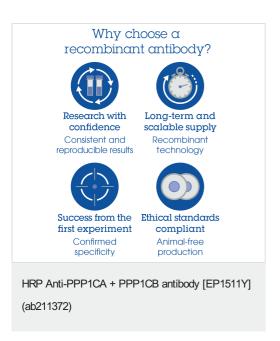
Developed using the ECL technique.

Performed under reducing conditions.

Predicted band size: 37 kDa **Observed band size:** 36 kDa

Exposure time: 3 minutes

This blot was produced using a 4-12% Bis-tris gel under the MOPS buffer system. The gel was run at 200V for 50 minutes before being transferred onto a Nitrocellulose membrane at 30V for 70 minutes. The membrane was then blocked for an hour using 2% Bovine Serum Albumin before being incubated with ab211372 overnight at 4°C. Antibody binding was visualised using ECL development solution ab133406.



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