abcam

Product datasheet

Anti-HIV1 Rev antibody [Rev-6] ab85529

★★★★★ 1 Abreviews 8 References 1 图像

概述

产品名称 Anti-HIV1 Rev抗体[Rev-6]

小鼠单克隆抗体[Rev-6] to HIV1 Rev

宿主 Mouse

经测试应用 适用于: WB. ELISA

种属反应性 与反应: Recombinant fragment

免疫原 HIV1 Rev recombinant protein (clade B, HXB-3 isolate) with an N terminal His tag, expressed in

bacteria.

阳性对照 WB: HeLa cells transfected with HIV1

常规说明

The Life Science industry has been in the grips of a reproducibility crisis for a number of years.

Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets

your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or

contact our Support team ahead of purchase. Recommended alternatives for this product can be

found below, along with publications, customer reviews and Q&As

性能

形式 Liquid

存放说明 Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

存储溶液 Constituents: 2.94% Sodium citrate, 0.05% Glycerol, 0.00061% Tris

纯**度** Protein A purified

纯**化**说明 Purified from supernatants of hybridoma cell cultures by affinity chromatography based on Protein

A.

克隆 单克隆

克隆编号 Rev-6

同种型 lgG1

轻链类型 kappa

1

The Abpromise guarantee

Abpromise™承诺保证使用ab85529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。

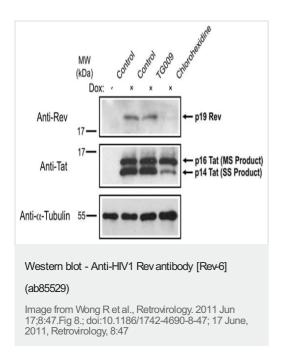
应用	Ab评论	说明
WB	★★★★ (1)	1/250 - 1/500. Predicted molecular weight: 13 kDa.
ELISA		1/100 - 1/200.

靶标

相关性

HIV1 expresses the trans-activator protein Rev which is required for virus growth as it promotes the localisation and expression of viral RNA in the cytoplasm. Rev is a model experimental system for studying nuclear transport. The HIV1 Rev protein as viral protein is expressed early in the virus life cycle and thus may be important targets for the immune control of HIV1 infection.

图片



Representative western blot detecting HIV1 Rev using ab85529 at 1/250 dilution. An HRP-conjugated secondary antibody (1/5000) was used.

HeLa cells stably transduced with an inducible Tet-On HIV-1 system, were untreated or treated for 4-5 h with TG009 or chlorhexidine, followed by induction of expression of the endogenous HIV-1 provirus by addition of doxycycline.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish

- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit https://www.abcam.cn/abpromise or contact our technical team.

Terms and conditions

• Guarantee only valid for products bought direct from Abcam or one of our authorized distributors