

Product datasheet

Retinoid X Receptor gamma overexpression 293T lysate (whole cell) ab94313

2 图像

概述

产品名称	Retinoid X Receptor gamma overexpression 293T裂解物(whole cell)
常规说明	ab94313 is a 293T cell transfected lysate in which Human Retinoid X Receptor gamma has been transiently over-expressed using a pCMV-Retinoid X Receptor gamma plasmid. The lysate is provided in 1X Sample Buffer. Note: For more detailed how the transfected lysate was prepared view preparation notes
经测试应用	适用于: WB

性能

形式	Liquid
存放说明	Shipped on dry ice. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
存储溶液	pH: 6.80 Constituent: 100% 1x Sample Buffer
纯度	Whole Cell Lysate
背景	Function: Receptor for retinoic acid. Retinoic acid receptors bind as heterodimers to their target response elements in response to their ligands, all-trans or 9-cis retinoic acid, and regulate gene expression in various biological processes. The RAR/RXR heterodimers bind to the retinoic acid response elements (RARE) composed of tandem 5'-AGGTCA-3' sites known as DR1-DR5. The high affinity ligand for RXRs is 9-cis retinoic acid. Similarity: Belongs to the nuclear hormone receptor family. NR2 subfamily. Contains 1 nuclear receptor DNA-binding domain. Domain: Composed of three domains: a modulating N-terminal domain, a DNA-binding domain and a C-terminal ligand-binding domain.

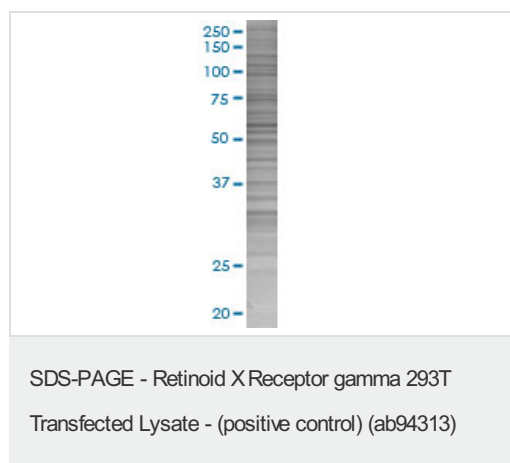
应用

Our [Abpromise guarantee](#) covers the use of **ab94313** in the following tested applications.

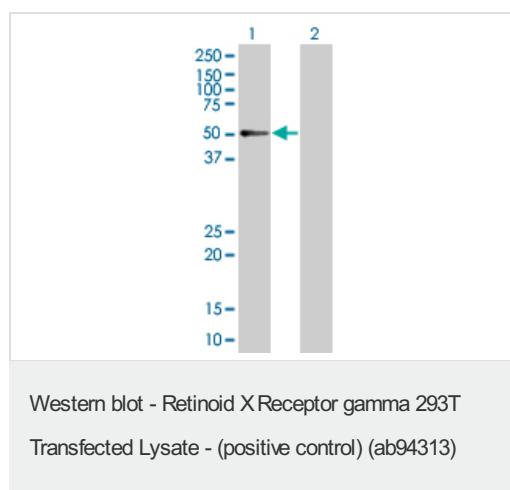
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab评论	说明
WB		Use at an assay dependent dilution.

图片



ab94313 at 15µg/lane on an SDS-PAGE gel



All lanes : Anti-Retinoid X Receptor gamma antibody ([ab57671](#)) at 1/500 dilution

Lane 1 : Retinoid X Receptor gamma overexpression 293T lysate (whole cell) (ab94313)

Lane 2 : 293T non-transfected lysate

Lysates/proteins at 25 µg per lane.

Secondary

All lanes : Goat Anti-mouse IgG (H and L) HRP conjugated at 1/2500 dilution

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