

Product datasheet

SALL2 overexpression 293T lysate (whole cell) ab94229

2 图像

概述

产品名称	SALL2 overexpression 293T裂解液(全细胞)
描述	SALL2 overexpression裂解液
常规说明	ab94229 is a 293T cell transfected lysate in which Human SALL2 has been transiently over-expressed using a pCMV-SALL2 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	The region-specific homeotic gene sal (spalt) of Drosophila encodes a zinc finger protein of unusual but characteristic structure. These unique features were used to isolate sal-like genes from humans. Two sal-like transcription units SALL1 and SALL2, located on chromosomes 16q12.1 and 14q11.1-q12.1 respectively, have been isolated and characterized. SALL1 and SALL2 transcripts are expressed in a limited number of adult organs, including the brain. SALL2 is evenly expressed in different brain areas. Transcripts of both genes can be detected in fetal brain neurons. The arrangement of sal-like zinc finger domains and their high degree of sequence similarity suggest a novel and conserved subfamily of human zinc finger transcription factors that is closely related to the Drosophila gene product encoded by the gene sal.

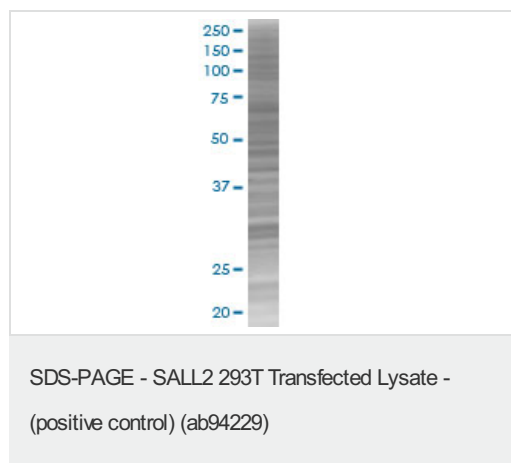
应用

Our [Abpromise guarantee](#) covers the use of **ab94229** in the following tested applications.

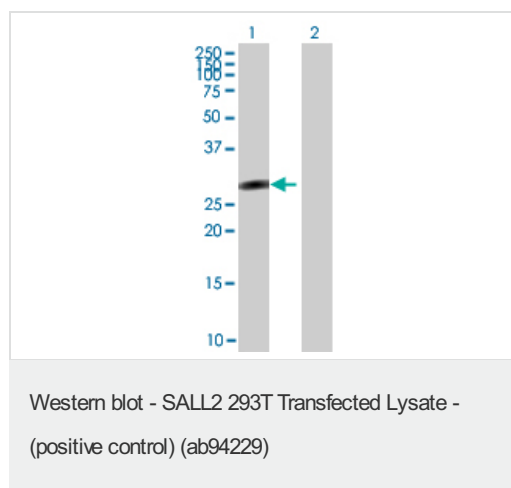
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

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

图片



ab94229 at 15µg/lane on an SDS-PAGE gel



All lanes : Anti-SALL2 antibody (ab55723) at
1/500 dilution

Lane 1 : SALL2 overexpression 293T lysate
(whole cell) (ab94229)

Lane 2 : 293T non-transfected lysate

Lysates/proteins at 25 µg per lane.

Secondary

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

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