abcam

Product datasheet

Anti-SRXN1 antibody ab92298

★★★☆☆ 4 Abreviews 3 References 1 图像

概述

产品名称 Anti-SRXN1抗体

描述 山羊多克隆抗体to SRXN1

宿主 Goat

经测试应用 适用于: WB

种属反应性 与反应: Human

预测可用于: Rat 📤

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

阳性对照 Human colon and kidney lysates

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 repeated freeze / thaw cycles.

存储溶液 pH: 7.30

Preservative: 0.02% Sodium azide

Constituents: Tris buffered saline, 0.5% BSA

纯**度** Immunogen affinity purified

纯**化说明** ab92298 is purified from goat serum by ammonium sulphate precipitation followed by antigen

affinity chromatography using the immunizing peptide.

克隆 多克隆

同种型 lqG

The Abpromise guarantee

Abpromise™承诺保证使用ab92298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	★★★☆☆	Use a concentration of 0.5 - 1.5 µg/ml. Detects a band of approximately 16 kDa (predicted molecular weight: 14 kDa). 1 hour primary incubation is recommended for this product.

靶标

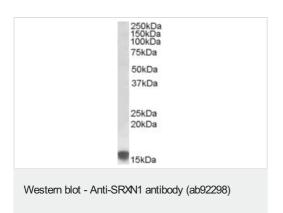
相关性

SRXN1 contributes to oxidative stress resistance by reducing cysteine-sulfinic acid formed under exposure to oxidants in the peroxiredoxins PRDX1, PRDX2, PRDX3 and PRDX4. It does not act on PRDX5 or PRDX6. SRXN1 may catalyze the reduction in a multi-step process by acting both as a specific phosphotransferase and a thioltransferase.

细胞定位

Cytoplasmic

图片



Anti-SRXN1 antibody (ab92298) at 0.5 μ g/ml + Human Kidney lysate (in RIPA buffer) at 35 μ g

Developed using the ECL technique.

Predicted band size: 14 kDa
Observed band size: 16 kDa

Primary incubation was 1 hour.

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

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- Response to your inquiry within 24 hours
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