


Anti-SNF5/SMARCB1 antibody [EPR6966] ab126734

敲除验证 重组 RabMAb

★★★★☆ 3 Abreviews 4 References 4 图像

概述

产品名称	Anti-SNF5/SMARCB1抗体[EPR6966]
描述	兔单克隆抗体[EPR6966] to SNF5/SMARCB1
宿主	Rabbit
经测试应用	适用于: WB 不适用于: Flow Cyt, ICC/IF or IHC-P
种属反应性	与反应: Human 预测可用于: Mouse, Rat, Zebrafish 
免疫原	Synthetic peptide. This information is proprietary to Abcam and/or its suppliers.
阳性对照	WB: HeLa, Jurkat, K562, Daudi and HEK293T cell lysates.
常规说明	<p>This product is a recombinant monoclonal antibody, which offers several advantages including:</p> <ul style="list-style-type: none">- High batch-to-batch consistency and reproducibility- Improved sensitivity and specificity- Long-term security of supply- Animal-free production <p>For more information see here.</p> <p>Our RabMAb[®] technology is a patented hybridoma-based technology for making rabbit monoclonal antibodies. For details on our patents, please refer to RabMAb[®] patents.</p>

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at -20°C. Stable for 12 months at -20°C.
存储溶液	pH: 7.20 Preservative: 0.01% Sodium azide Constituents: 59% PBS, 40% Glycerol (glycerin, glycerine), 0.5% BSA
纯度	Protein A purified
克隆	单克隆
克隆编号	EPR6966
同种型	IgG

clinical entity distinct from other forms of neurofibromatosis.

序列相似性

Belongs to the SNF5 family.

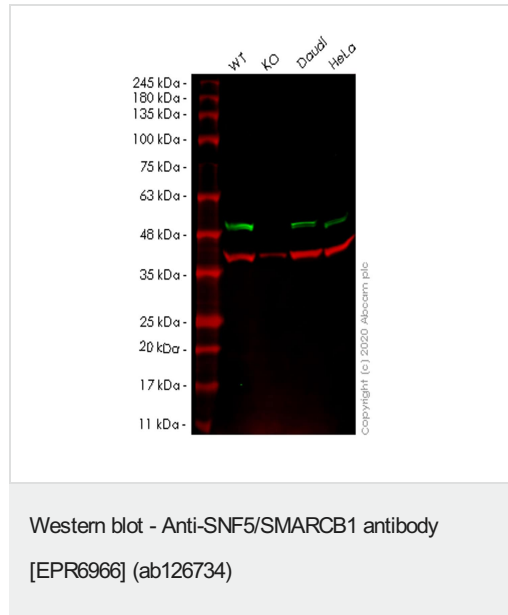
翻译后修饰

Phosphorylated upon DNA damage, probably by ATM or ATR.

细胞定位

Nucleus.

图片



All lanes : Anti-SNF5/SMARCB1 antibody [EPR6966] (ab126734) at 1/1000 dilution

Lane 1 : Wild-type HEK293T cell lysate

Lane 2 : SMARCB1 knockout HEK293T cell lysate

Lane 3 : Daudi cell lysate

Lane 4 : HeLa cell lysate

Lysates/proteins at 20 µg per lane.

Secondary

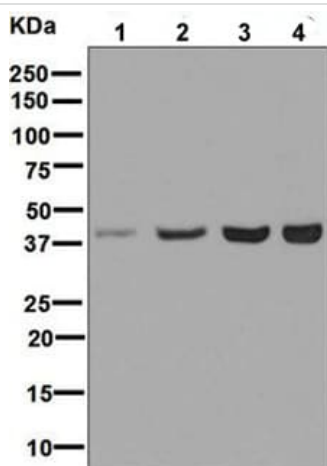
All lanes : Goat anti-Rabbit IgG H&L (IRDye® 800CW) preadsorbed ([ab216773](#)) at 1/10000 dilution

Predicted band size: 44 kDa

Observed band size: 50 kDa

Lanes 1-4: Merged signal (red and green). Green - ab126734 observed at 50 kDa. Red - loading control [ab8245](#) observed at 36 kDa.

ab126734 Anti-SNF5/SMARCB1 antibody [EPR6966] was shown to specifically react with SNF5/SMARCB1 in wild-type HEK293T cells. Loss of signal was observed when knockout cell line [ab267269](#) (knockout cell lysate [ab257688](#)) was used. Wild-type and SNF5/SMARCB1 knockout samples were subjected to SDS-PAGE. ab126734 and Anti-GAPDH antibody [6C5] - Loading Control ([ab8245](#)) were incubated overnight at 4°C at 1 in 1000 dilution and 1 in 20000 dilution respectively. Blots were developed with Goat anti-Rabbit IgG H&L (IRDye® 800CW) preadsorbed ([ab216773](#)) and Goat anti-Mouse IgG H&L (IRDye® 680RD) preadsorbed ([ab216776](#)) secondary antibodies at 1 in 20000 dilution for 1 hour at room temperature before imaging.



Western blot - Anti-SNF5/SMARCB1 antibody [EPR6966] (ab126734)

All lanes : Anti-SNF5/SMARCB1 antibody [EPR6966] (ab126734) at 1/1000 dilution

Lane 1 : HeLa cell lysate

Lane 2 : Jurkat cell lysate

Lane 3 : K562 cell lysate

Lane 4 : 293T cell lysate

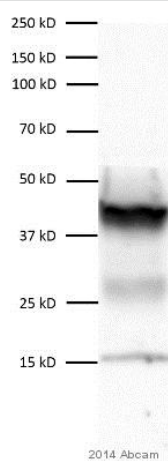
Lysates/proteins at 10 µg per lane.

Secondary

All lanes : Goat-anti-rabbit HRP at 1/2000 dilution

Developed using the ECL technique.

Predicted band size: 44 kDa



Western blot - Anti-SNF5/SMARCB1 antibody [EPR6966] (ab126734)

This image is courtesy of an anonymous Abreview

Anti-SNF5/SMARCB1 antibody [EPR6966] (ab126734) at 1/2000 dilution + Zebrafish whole mount purified protein at 15 µg

Secondary

Undiluted HRP-conjugated goat anti-rabbit IgG polyclonal

Developed using the ECL technique.

Performed under reducing conditions.

Predicted band size: 44 kDa

Observed band size: 44 kDa

Additional bands at: 15 kDa (possible non-specific binding), 28 kDa (possible non-specific binding)

Exposure time: 15 seconds

Why choose a recombinant antibody?



Research with confidence
Consistent and reproducible results



Long-term and scalable supply
Recombinant technology



Success from the first experiment
Confirmed specificity



Ethical standards compliant
Animal-free production

Anti-SNF5/SMARCB1 antibody [EPR6966]
(ab126734)

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

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