


Product datasheet

Anti-SNIP1 antibody ab19611

1 References 1 图像

概述

产品名称	Anti-SNIP1抗体
描述	兔多克隆抗体to SNIP1
宿主	Rabbit
经测试应用	适用于: WB, IP
种属反应性	与反应: Human 预测可用于: Mouse, Rat, Rabbit, Horse, Chicken, Guinea pig, Cow, Dog, Turkey, Pig, Chimpanzee, Rhesus monkey, Gorilla, Orangutan 
免疫原	Synthetic peptide corresponding to Human SNIP1 aa 225-275 (N terminal).
阳性对照	HeLa Cell lysate.

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	Preservative: 0.09% Sodium Azide Constituents: 8mM PBS, 60mM Citrate, 150mM Tris, pH 7-8
纯度	Immunogen affinity purified
克隆	多克隆
同种型	IgG

应用

Our [Abpromise guarantee](#) covers the use of **ab19611** 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		
IP		

应用说明

IP: Use at a concentration of 1 - 4 μg / mg of lysate.

WB: 1/1000 - 1/10000. Detects a band of approximately 50 kDa (predicted molecular weight: 46 kDa).

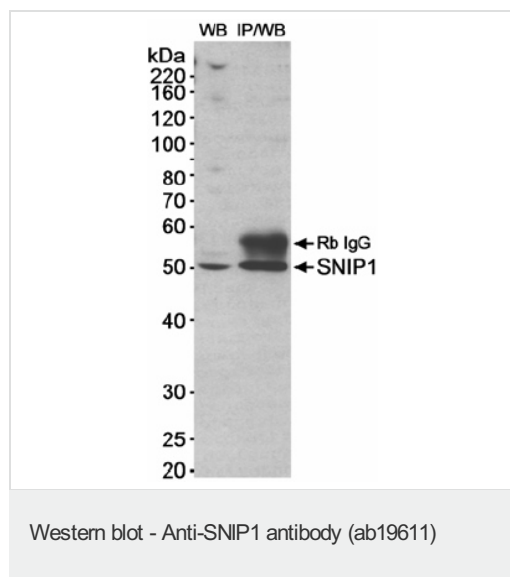
Not tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

靶标

功能	Down-regulates NF-kappa-B signaling by competing with RELA for CREBBP/EP300 binding. Involved in the microRNA (miRNA) biogenesis.
组织特异性	Ubiquitous, with highest expression in heart and skeletal muscle.
序列相似性	Contains 1 FHA domain.
翻译后修饰	Degraded by the proteasome upon binding to the SMAD1/OAZ1/PSMB4 complex. Phosphorylated upon DNA damage, probably by ATM or ATR.
细胞定位	Nucleus.

图片



ab19611 at 0.33 $\mu\text{g}/\text{ml}$ for Western blot and 1 $\mu\text{g}/\text{mg}$ lysate for Immunoprecipitation, staining human SNIP1 in HeLa cells (50 μg WB; 1mg for IP). Detection was by chemiluminescence with an exposure time of 30 seconds.

ab19611 at 0.33 $\mu\text{g}/\text{ml}$ for Western blot and 1 $\mu\text{g}/\text{mg}$ lysate for Immunoprecipitation, staining human SNIP1 in HeLa cells (50 μg WB; 1mg for IP). Detection was by chemiluminescence with an exposure time of 30 seconds.

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