

Product datasheet

Anti-SERPINB13 antibody [1D4] ab119066

2 图像

概述

产品名称	Anti-SERPINB13抗体[1D4]
描述	小鼠单克隆抗体[1D4] to SERPINB13
经测试应用	适用于: WB
种属反应性	与反应: Mouse, Human
免疫原	Recombinant full length Human SERPINB13 produced in HEK293T cells (NP_036529).
阳性对照	HEK293T cell lysate transfected with pCMV6-ENTRY SERPINB13 cDNA; HepG2, Hela and SVT2 cell extracts

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: 48% PBS, 50% Glycerol, 1% BSA
纯度	Protein G purified
纯化说明	ab119066 was purified from mouse ascites fluids by affinity chromatography.
克隆	单克隆
克隆编号	1D4
同种型	IgG1

应用

Our [Abpromise guarantee](#) covers the use of **ab119066** in the following tested applications.

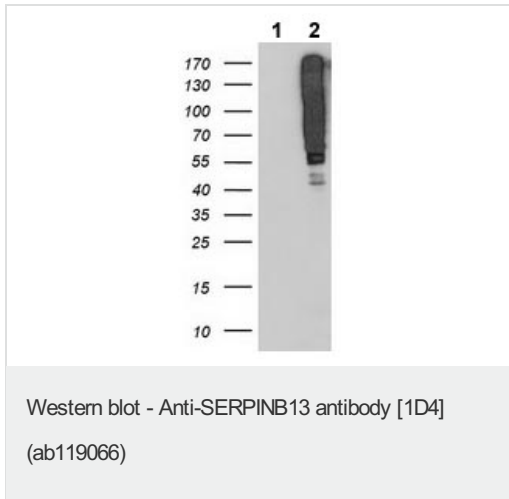
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab评论	说明
WB		1/500 - 1/2000. Predicted molecular weight: 44 kDa.

靶标

功能	May play a role in the proliferation or differentiation of keratinocytes.
组织特异性	Skin specific.
序列相似性	Belongs to the serpin family. Ov-serpin subfamily.
细胞定位	Cytoplasm.

Anti-SERPINB13 antibody [1D4] 图像



All lanes : Anti-SERPINB13 antibody [1D4] (ab119066) at 1/500 dilution

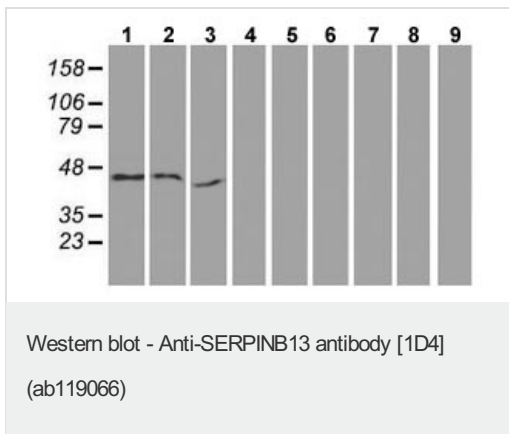
Lane 1 : HEK293T cell lysate transfected with pCMV6-ENTRY control

Lane 2 : HEK293T cell lysate transfected with pCMV6-ENTRY SERPINB13 cDNA

Lysates/proteins at 5 µg per lane.

Predicted band size : 44 kDa

HEK293T cell lysates were generated from transient transfection of the cDNA clone RC211032



All lanes : Anti-SERPINB13 antibody [1D4] (ab119066) at 1/500 dilution

Lane 1 : HepG2 cell extract

Lane 2 : Hela cell extract

Lane 3 : SVT2 cell extract

Lane 4 : A549 cell extract

Lane 5 : COS7 cell extract

Lane 6 : Jurkat cell extract

Lane 7 : MDCK cell extract

Lane 8 : PC12 cell extract

Lane 9 : MCF7 cell extract

Lysates/proteins at 35 µg per lane.

Predicted band size : 44 kDa

HEK293T cell lysates were generated from transient transfection of the cDNA clone RC211032

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