abcam

Product datasheet

Anti-SRPP antibody [10] ab138711

1 Image

Overview

Product name Anti-SRPP antibody [10]

Description Mouse monoclonal [10] to SRPP

Host species Mouse

Specificity ab138711 reacts with both recombinant and native SRPP (Hev b3).

Tested applications Suitable for: WB

Species reactivity Reacts with: Hevea brasiliensis

Immunogen Fusion protein corresponding to Hevea brasiliensis SRPP.

Run BLAST with EXPASY Run BLAST with S NCBI

Positive control Natural latex extract.

General notesThe 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

Properties

Form Liquid

Storage instructions Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw

cycles.

Storage buffer pH: 7.4

Preservative: 0.1% Sodium azide

Constituent: 99% PBS

Purity Protein G purified

Clonality Monoclonal

Clone number 10
Isotype IgG1

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Applications

The Abpromise guarantee

Our **Abpromise guarantee** covers the use of ab138711 in the following tested applications.

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

Application	Abreviews	Notes
WB		1/2000. Predicted molecular weight: 23 kDa.

Target

Relevance

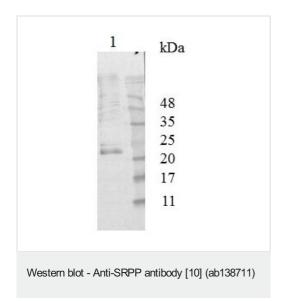
Involved in the biosynthesis of rubber, an isoprenoid polymer (cis-1,4-polyisoprene).

Cellular localization

Cytoplasm. Note: Found in latex, the cytoplasm of laticifer cells. Tightly bound to small rubber

particles.

Images



Anti-SRPP antibody [10] (ab138711) at 1/2000 dilution + 10x diluted natural latex extract at 10 μl

Predicted band size: 23 kDa

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
- We provide support in Chinese, English, French, German, Japanese and Spanish
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