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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

SMARCA2 polyclonal antibody

Catalog Number: PAB31822

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against recombinant human SMARCA2.

Sequence:

SPVQLHQLRAQILAYKMLARGQPLPETLQLAVQGKRT
LPGLQQQQQQQQQQQQQQQQQQQQQQPQQPP
QPQTQQQQPALVNYNRPSGPGPELSGPSTPQKLPV
P

Host: Rabbit

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product
page for detailed protocols

Specificity: This antibody reacts to SMARCA2.

Form: Liquid

Purification: Affinity purification

Isotype: IgG

Recommend Usage: Immunofluorescence (0.25-2
ug/mL)
Immunohistochemistry (1:500 - 1:1000)
The optimal working dilution should be determined by
the end user.

Storage Buffer: In PBS, pH7.2 (40% glycerol, 0.02%
sodium azide).

Storage Instruction: Store at 4°C. For long term
storage store at -20°C.
Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 6595

Gene Symbol: SMARCA2

Gene Alias: BAF190, BRM, FLJ36757, MGC74511,
SNF2, SNF2L2, SNF2LA, SWI2, Sth1p, hBRM, hSNF2a

Gene Summary: The protein encoded by this gene is a

member of the SWI/SNF family of proteins and is highly similar to the brahma protein of Drosophila. Members of this family have helicase and ATPase activities and are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. The encoded protein is part of the large ATP-dependent chromatin remodeling complex SNF/SWI, which is required for transcriptional activation of genes normally repressed by chromatin. Two transcript variants encoding different isoforms have been found for this gene, which contains a trinucleotide repeat (CAG) length polymorphism. [provided by RefSeq]