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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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MEIS2 purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00004212-D01P

規格 : [100 ug]

[List All](#)

Specification

Product Description: Rabbit polyclonal antibody raised against a full-length human MEIS2 protein.

Immunogen: MEIS2 (NP_733776.1, 1 a.a. ~ 470 a.a) full-length human protein.

Sequence:
 MAQRYDELPHYGGMDGVGVPASMYGDPHAPRPIPPVHHLNHGPPLHAT
 QHYGAHAPHNPVMPASMGSAVNDALKRDKDAIYGHPLFPLLALVFEKCE
 LATCTPREPGVAGGDVCSDFSFNEDIAVFAKQVRAEKPLFSSNPELDNL
 MIQAIQVLRFHLLLEKVVHELCDNFCHRYISCLKGKMPIDLVIDERDGS
 SSKS DHEELSGSSTNLADHNPSSWRDHDDATSTHSAGTPGPSSGGHASQSG
 DNSSEQGDGLDNSVASPGTGDDDDPDKDKKRQKKRGIFPKVATNIMRA
 WLFQHLTHPYPSEEQKKQLAQDTGLTILQVNNWFINARRRIVQPMIDQSN
 RAVSQGAAYSPEGQPMGSFVLDGQQHMGIRPAGLQSMGPDYVSQGG
 PMGMSMAQPSYTPPQMTPHPTQLRHGPPMHSYLPSHPHPAMMMHGG
 PPTHPGMTMSAQSPTMLNSVDPNVGGQVMDIHAQ

Host: Rabbit

Reactivity: Human

Quality Control Testing: Antibody reactive against mammalian transfected lysate.

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

MSDS: [Download](#)

Datasheet: [Download](#)

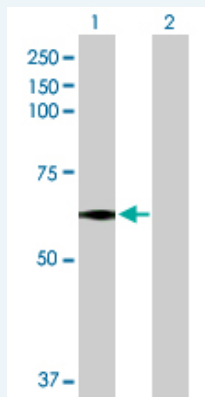
Application Image

Western Blot (Transfected lysate)



Applications

Western Blot (Transfected lysate)



Western Blot analysis of MEIS2 expression in transfected 293T cell line (H00004212-T02) by MEIS2 MaxPab polyclonal antibody.

Lane 1: MEIS2 transfected lysate(51.10 KDa).
 Lane 2: Non-transfected lysate.

Gene Information

Entrez GeneID: [4212](#)

**GeneBank
Accession#:** [NM_170676.2](#)

**Protein
Accession#:** [NP_733776.1](#)

Gene Name: MEIS2

Gene Alias: HsT18361,MGC2820,MRG1

**Gene
Description:** Meis homeobox 2

Omim ID: [601740](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a homeobox protein belonging to the TALE ('three amino acid loop extension') family of homeodomain-containing proteins. TALE homeobox proteins are highly conserved transcription regulators, and several members have been shown to be essential contributors to developmental programs. Multiple transcript variants encoding distinct isoforms have been described for this gene. [provided by RefSeq]

**Other
Designations:** Meis homolog 2, Meis1, myeloid ecotropic viral integration site 1 homolog 2, Meis1-related gene 1, OTTHUMP00000160209, TALE homeobox protein Meis2

Related Disease

[Cardiovascular Diseases](#) [Kidney Failure](#), [Chronic Tobacco Use Disorder](#)
[Ventricular Dysfunction, Left](#)