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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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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

MAPK11 MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00005600-D01

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against a full-length human MAPK11 protein.

Immunogen: MAPK11 (NP_002742.3, 1 a.a. ~ 364 a.a) full-length human protein.

Sequence:

MSGPRAGFYRQELNKTVWEVPQRLQGLRPVGS
GAY GSVCSAYDARLRQKVAVKKLSRPFQSLIHARRTYREL
RLLKHLKHENVIGLLDVFPTPATSIEDFSEVYLVTLMGA
DLNNIVKCCALSDEHVQFLVYQLLRGLKYIHSAGIIHRD
LKPSNVAVNEDCELRIIDFGLARQADEEMTGYYVATRW
YRAPEIMLNWMHYNQTVDIWSVGCIMAELLQGKALFP
GSDYIDQLKRIMEVVGTPSPEVLAKISSEHARTYIQSLP
PMPQKDLSSIFRGANPLAIDLLGRMLVLDSQQRVSAAE
ALAHAYFSQYHDPEDPEPEAEPEYDESVEAKERTLEEWK
ELTYQEVLSFKPPEPPKPPGSLEIEQ

Host: Rabbit

Reactivity: Human

Applications: IP, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: No additive

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

Entrez GeneID: 5600

Gene Symbol: MAPK11

Gene Alias: P38B, P38BETA2, PRKM11, SAPK2, SAPK2B, p38-2, p38Beta

Gene Summary: The protein encoded by this gene is a

member of the MAP kinase family. MAP kinases act as an integration point for multiple biochemical signals, and are involved in a wide variety of cellular processes such as proliferation, differentiation, transcription regulation, and development. This kinase is most closely related to p38 MAP kinase, both of which can be activated by proinflammatory cytokines and environmental stress. This kinase is activated through its phosphorylation by MAP kinase kinases (MKKs), preferably by MKK6. Transcription factor ATF2/CREB2 has been shown to be a substrate of this kinase. [provided by RefSeq]