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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

HNRNPH2 polyclonal antibody

Catalog Number: PAB20054

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against recombinant HNRNPH2.

Immunogen: Recombinant protein corresponding to amino acids of human HNRNPH2.

Sequence:
DGRVTGEADVEFATHEDAVAAMAKDKANMQHRYVEL
FLNSTAGTSGGAYDHSYVELFLNSTAGASGGAYGSQ
MMGGMGLSNQSSYGGPASQQLSGGYGGGYGGQSS
MSGYDQVLQ

Host: Rabbit

Reactivity: Human

Applications: IHC-P, WB
(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

Form: Liquid

Purification: Antigen affinity purification

Isotype: IgG

Recommend Usage: Western Blot (1:250-1:500)
The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS, pH 7.2 (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: 3188

Gene Symbol: HNRNPH2

Gene Alias: FTP3, HNRPH', HNRPH2, hnRNPH'

Gene Summary: This gene belongs to the subfamily of ubiquitously expressed heterogeneous nuclear ribonucleoproteins (hnRNPs). The hnRNPs are RNA binding proteins and they complex with heterogeneous nuclear RNA (hnRNA). These proteins are associated with pre-mRNAs in the nucleus and appear to influence pre-mRNA processing and other aspects of mRNA metabolism and transport. While all of the hnRNPs are present in the nucleus some seem to shuttle between the nucleus and the cytoplasm. The hnRNP proteins have distinct nucleic acid binding properties. The protein encoded by this gene has three repeats of quasi-RRM domains that binds to RNAs. It is very similar to the family member HNRPH1. This gene is thought to be involved in Fabray disease and X-linked agammaglobulinemia phenotype. Alternative splicing results in multiple transcript variants encoding the same protein. [provided by RefSeq]