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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

PRX polyclonal antibody

Catalog Number: PAB20091

Regulatory Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against recombinant PRX.

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

Sequence:

MKVPDMKLPEIKLPKVPMAVPDVHLPEVQLPKVSEIR
LPEMQVPKVPDVHLPKAPEVKLPRAPEVQLKATKAEQ
AEGMEFGFKMPKMTMPKLGRAESPSRGKPGEAGAEV
SGKLVTLPLCLQPEVDGEAHVGVPSLTLPSVELDL

Host: Rabbit

Reactivity: Human

Applications: IHC-P

(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: Immunohistochemistry

(1:200-1:500)

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: 57716

Gene Symbol: PRX

Gene Alias: CMT4F, KIAA1620

Gene Summary: This gene encodes a protein involved in peripheral nerve myelin upkeep. The encoded protein contains 2 PDZ domains which were named after PSD95 (post synaptic density protein), DlgA (Drosophila disc large tumor suppressor), and ZO1 (a mammalian tight junction protein). Two alternatively spliced transcript variants have been described for this gene which encode different protein isoforms and which are targeted differently in the Schwann cell. Mutations in this gene cause Charcot-Marie-Tooth neuropathy, type 4F and Dejerine-Sottas neuropathy. [provided by RefSeq]