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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

HEXA MaxPab rabbit polyclonal antibody (D01)

Catalog Number: H00003073-D01

Regulatory Status: For research use only (RUO)

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

Immunogen: HEXA (NP_000511.1, 1 a.a. ~ 529 a.a) full-length human protein.

Sequence:
MTSSRLWFSLLLAAAFAGRATALWPWPQNFQTSDQR
YVLYPNNFQFQYDVSSAAQPGCSVLDEAFQRYRDLLF
GSGSWPRPYLTGKRHTLEKNVLVVSVVTPGCNQLPTL
ESVENYTLTINDDQCLLLSETVWGALRGLETFSQLVW
KSAEGTFFINKTEIEDFPRFPHRGLLLDTSRHYLPLSSIL
DTLDVMAYNKLNVFHWHLVDDPSFPYESFTFPELMRK
GSYNPVTHIYTAQDVKEVIEYARLRGIRVLAEFDTPGH
TLSWGPGIPGLLTPCYSGSEPSGTFGPVNPSLNNTYE
FMSTFFLEVSSVFPDFYLHLGGDEVDFTCWKSNPEIQ
DFMRKKGFGEDFKQLESFYIQTLLDIVSSYGKGYVVW
QEVFDNKVKIQPDTIIQVWREDIPVNYMKELELVTKAG
FRALLSAPWYLNRISYGPDWKDFYVVEPLAFEGTPEQ
KALVIGGEACMWGEYVDNTNLVPRLWPRAGAVAERL
WSNKLTSDLTFAYERLSHFRCELLRRGVQAQPLNVGF
CEQEFEQT

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: 3073

Gene Symbol: HEXA

Gene Alias: MGC99608, TSD

Gene Summary: This gene encodes the alpha subunit of the lysosomal enzyme beta-hexosaminidase that, together with the cofactor GM2 activator protein, catalyzes the degradation of the ganglioside GM2, and other molecules containing terminal N-acetyl hexosamines. Beta-hexosaminidase is composed of two subunits, alpha and beta, which are encoded by separate genes. Both beta-hexosaminidase alpha and beta subunits are members of family 20 of glycosyl hydrolases. Mutations in the alpha or beta subunit genes lead to an accumulation of GM2 ganglioside in neurons and neurodegenerative disorders termed the GM2 gangliosidoses. Alpha subunit gene mutations lead to Tay-Sachs disease (GM2-gangliosidosis type I). [provided by RefSeq]