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Datasheet

LRRC39 purified MaxPab mouse polyclonal antibody (B01P)

Catalog Number: H00127495-B01P

Regulation Status: For research use only (RUO)

Product Description: Mouse polyclonal antibody raised against a full-length human LRRC39 protein.

Immunogen: LRRC39 (NP_653221, 1 a.a. ~ 335 a.a) full-length human protein.

Sequence:
MTENVVCTGAVNAVKEVWEKRIKKLNEDLKREKEFQH
KLVRIWEERVSLTKLREKVTREDGRVILKIEKEEWKTLP
SSLLKLNQLQEWQLHRTGLLKIPEFIGRFQNLIVLDLSR
NTISEIPPGIGLLTRLQELILSYNKIKTVPKELSNCASLEK
LELAVNRDICDLPQELSNLLKLTHLDLSMNDFTTIPLAV
LNMPALEWLDMGSNKLEQLPDTIERMQNLHTLWLQR
NEITCLPQTISNMKNLGTLVLSNNKLQDIPVCMEEMAN
LRFVNFRDNPLKLKVSLPPSEGTDEEEERELFGLQFM
HTYIQESRRRADHQVNGSTTLPISINTDG

Host: Mouse

Reactivity: Human

Applications: 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: In 1x PBS, pH 7.4

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

Entrez GeneID: 127495

Gene Symbol: LRRC39

Gene Alias: DKFZp313O1122, MGC14816

References:
1. Myomasp/LRRC39, a Heart- and Muscle-Specific Protein, Is a Novel Component of the Sarcomeric M-Band and Is Involved in Stretch Sensing. Will RD, Eden M, Just S, Hansen A, Eder A, Frank D, Kuhn C, Seeger TS, Oehl U, Wiemann S, Korn B, Koegl M, Rottbauer W, Eschenhagen T, Katus HA, Frey N. Circ Res. 2010 Sep 16. [Epub ahead of print]