

Datasheet

MED20 mouse monoclonal antibody (hybridoma)

Catalog Number: H00009477-M

Regulation Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody
raised against a full-length recombinant MED20.

Immunogen: MED20 (NP_004266.2, 1 a.a. ~ 212 a.a)
full-length recombinant protein with GST tag. MW of the
GST tag alone is 26 KDa.

Sequence:

MGVTCVSQMPVAEGKSVQQTVELLTRKLEMLGAEKQ
GTFCVDCETYHTAASTLGSQGQTGKLMYVMHNSEYP
LSCFALFENGPCLIADTNFDVLMVKLGFFQSAKASKIE
TRGTRYQYCDFLVKVGTVTMGPSARGISVEVEYGPCV
VASDCWSLLLEFLQSFLGSHTPGAPAVFGNRHDAVYG
PADTMVQYMELFNKIRKQQQVPVAGIR

Host: Mouse

Reactivity: Human

Applications: ELISA, WB-Re, 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

Entrez GeneID: 9477

Gene Symbol: MED20

Gene Alias: DKFZp586D2223, MGC29869, PRO0213,
TRFP

Gene Summary: MED20 is a subunit of the Mediator
complex, a multiprotein coactivator of RNA transcription
that interacts with DNA-bound transcriptional activators,
RNA polymerase II (see MIM 180660), and general
initiation factors (Sato et al., 2003 [PubMed
14576168]).[supplied by OMIM]