

Datasheet

RBM12 monoclonal antibody (M05), clone 1D12

20q11.21. Alternative splicing in the 5' UTR results in two transcript variants. Both variants encode the same protein. [provided by RefSeq]

Catalog Number: H00010137-M05

Regulation Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against a partial recombinant RBM12.

Clone Name: 1D12

Immunogen: RBM12 (NP_006038.2, 834 a.a. ~ 932 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:

GPGPIHIGGPPGFASSSGKPGPTVIKVQNMPFTV
SIDEI
LDFFYGYQVIPGSVCLKYNEKGMPTGEAMVAFESRDE
ATAAVIDLNDRPIGSRKVKLVLG

Host: Mouse

Reactivity: Human

Applications: ELISA, S-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

Isotype: IgG1 Kappa

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: 10137

Gene Symbol: RBM12

Gene Alias: HRIHFB2091, KIAA0765, SWAN

Gene Summary: This gene encodes a protein that contains several RNA-binding motifs, potential transmembrane domains, and proline-rich regions. This gene and the gene for copine I overlap at map location