

MaxPab®

RBM15B purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00029890-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human RBM15B protein.
Immunogen	RBM15B (ACE87343.1, 1 a.a. ~ 563 a.a) full-length human protein.
Sequence	MPEDDQRATRNLFIGNLDHSVSEVELRRAFEKYGIIEVVIKRPARGQGGAYAF LKFQNLDMAHRA KVAMSGRVIGRNPIKIGYGKANPTTRLWVGGLGPNTSLAALAREFDRFGSIRTIDHVKGDSFAYIQY ESLDAAQAACAKMRGFPLGGPDRRLRVDFAKAEETRYPQQYQPSPLPVHYELLTDGYTRHRNLD ADLVRDRTPPHLLYSDRDRTFLEGDWTSPSKSSDRRNSLEGYSRSVRSRSGERWGADGDRGLP KPWEERRKRRLSSDRGRTHSPYEERSRTKGSGQQSERGSDRTPERSRKENHSSEGTKESSS NSLSNSRHGAEEERGH HHHHHEAADSSHGKKARDSENRHRTTEAEPKPLEEPKHETKKLKNLSE YAQTLQLGWNGLLVLKNSCFPTSMHILEGDQGVISSLLKDHTSGSKLTQLKIAQRLRLDQPKLDEV TRRIKQGSPNGYAVLLATQATPSGLGTEGMPTVEPGLQRRLLRNLVSYLKQKQAAGVISLPVGGG KGRDGTGMLYAFPPCDFSQQYLQSALRTLGLKEEEHMMVMVRDTA
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (96)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

Gene Info — RBM15B

Entrez GeneID [29890](#)**GeneBank Accession#** [EU831902.1](#)**Protein Accession#** [ACE87343.1](#)**Gene Name** RBM15B**Gene Alias** HUMAGCGB, OTT3**Gene Description** RNA binding motif protein 15B**Gene Ontology** [Hyperlink](#)**Gene Summary** Members of the SPEN (Split-end) family of proteins, including RBM15B, have repressor function in several signaling pathways and may bind to RNA through interaction with spliceosome components (Hiriart et al., 2005 [PubMed 16129689]).[supplied by OMIM]**Other Designations** chromosome 3p21.1 gene sequence|one twenty two protein 3