

MaxPab®

# TSNARE1 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00203062-B01P

Size 500 ug

## Specification

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Description     | Mouse polyclonal antibody raised against a full-length human TSNARE1 protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Immunogen               | TSNARE1 (ADR83212.1, 1 a.a. ~ 514 a.a) full-length human protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Sequence                | MSYGSiARGGGLGSRGPFGGPSRQGCQPLECARCWTEYGIRHFPCSPESKLQNRCVGKDGEGLGPGAGTPMVPARKRGPGVAPEGSRMPEPTSSPTIGPRKDSAAGPHGRMAGPSTTRAKKRKPNFCPQETEVLVSKVSKHHQLLFGTGLLKAEPTRRYRVWSRILQAVNALGYCRRDVVDLKHKWRDLRAVVRRKLGDLRKAAGHGPSGSGKPQALALTPVEQVVAKTFSCQALPSEGFSLEPPRATQVDP CNLQELFQEMSANVFRINSSVTSLESLQSLGTPSDTQELRDSLHTAQQETNKTIAASASSVKQMAELLRSSCPQERLQQERPQLDRLKTQLSDAIQCYGVVQKKIAEKSRALLPMAQRGSKQQSPQAPFAELADDEKVFNGSDNMWQGGQEQALLPDITEEDLEAIRLREEAILQMESNLLDVNQIIKDLASMVS EQGEAVDSIEASLEAASSHAEARQLLAGASRHQLQRHKIKCCFLSAGVTALLVIIIATSVRK |
| Host                    | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Reactivity              | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 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 — TSNARE1

Entrez GeneID

[203062](#)

|                     |                             |
|---------------------|-----------------------------|
| GeneBank Accession# | <a href="#">HQ258458.1</a>  |
| Protein Accession#  | <a href="#">ADR83212.1</a>  |
| Gene Name           | TSNARE1                     |
| Gene Alias          | FLJ31164, MGC142116         |
| Gene Description    | t-SNARE domain containing 1 |
| Gene Ontology       | <a href="#">Hyperlink</a>   |
| Other Designations  | -                           |

## Pathway

- [SNARE interactions in vesicular transport](#)