

MaxPab®

EXOC6 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00054536-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human EXOC6 protein.
Immunogen	EXOC6 (ACE87850.1, 1 a.a. ~ 803 a.a) full-length human protein.
Sequence	MAENSGSLGTVPEHERILQEIESTDTACVGPTLRVYDDQPNAHKKFMEKLDACIRNHDKEIEKM CNFHHQGFVDAITELLKVRTDAEKLKVQVTDNRRFQDAGKEVIVHTEDIIRCRIQQRNITTVEKLQ LCLPVLEMYSKLKEQMSAKRYYSALKTMEQLENVYFPWVSQYRFCQLMIENLPKLREDIKEISMSD LKDFLESIRKHSDKIGETAMKQAQHQKTFSVSLQKQNKMKFGKNMYINRDRIP EERNETVLKHSLE EEDENEEEILTVQDLVDFSPVYRCLHIYSVLGDEETFENYYRKQRKKQARLVLPQPSNMHETVDG YRRYFTQIVGFFVVEDHILHVTQGLVTRAYTDELWNMALSKIIVLRAHSSYCTDPDLVLELKNLTVIF ADTLQGYGFPVNRLFDLLFEIRDQYNETLLKKWAGVFRDIFEEDNYSPIPVVNEEEYKIVISKFPFQ DPDLEKSFPKKFPMSQSVPHYIQVKEFIYASLKFSESLHRSSTEIDMLRKSTNLLLTRLSSCLLN LIRKPHIGLTELVQIIINTTHLEQACRYLEDFTITNITISQETVHTTRL YGLSTFKDARHAAEGEYTKLNQ KIDFVQLADYDWTMSEPDGRASGYLMDLINFLRSIFQVFTHLPGKVAQTACMSACQHLSTSLMQ MLLDSELKQISMGAVQQFNLDVIQCELFASSEPVPGFQGD TLQLAFIDLRQLLDLFMVWDWSTYL ADYGQPASKYLRVNPNTALTLEKMKDTSKKNIFAQFRKNDRDKQKLIETVVKQLRSLVNGMSQ HM
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (93); Rat (92)
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 — EXOC6

Entrez GeneID	54536
GeneBank Accession#	EU832839.1
Protein Accession#	ACE87850.1
Gene Name	EXOC6
Gene Alias	DKFZp761I2124, EXOC6A, FLJ1125, FLJ11251, MGC33397, SEC15, SEC15L, SEC15L1, SEC15L3, Sec15p
Gene Description	exocyst complex component 6
Omim ID	609672
Gene Ontology	Hyperlink
Gene Summary	The product of this gene belongs to the SEC15 family. It is highly similar to the protein encoded by Saccharomyces cerevisiae SEC15 gene. This protein is essential for vesicular traffic from the Golgi apparatus to the cell surface in yeast. It is one of the components of a multiprotein complex required for exocytosis. Alternatively spliced transcript variants encoding different isoforms have been identified. [provided by RefSeq]
Other Designations	OTTHUMP00000020105 OTTHUMP00000059597 SEC15-like 1 SEC15-like protein 3 exocyst complex component Sec15A

Disease

- [Alzheimer Disease](#)
- [Genetic Predisposition to Disease](#)
- [Tobacco Use Disorder](#)