

MaxPab®

C13orf3 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00221150-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human C13orf3 protein.
Immunogen	C13orf3 (AAH48988.1, 1 a.a. ~ 412 a.a) full-length human protein.
Sequence	MDPIRSFCGKLRLSLASTLDCETARLQRALDGEESDFEDYPMRILYDLHSEVQTLKDDINILLDKARLENQEGIDFIKATKVLMEKNSMDIMKIREYFQKYGYSPRVKKNSVHEQEAINSDPELSNCENFQKTDVKDDLSDPPVASSCISEKSPRSPQLSDFGLERYVSQVLPNPPQAVNNYKEEPVIVTPPTKQSLVKVLKTPKCALKMDDFECVTPKLEHFGISEYTMCLNEDYTMGLKNARNNKSEEAITESRLNDNVFATPSPIIQQLEKSDAEYTNPLVPTFCTPGLKIPSTKNSIALVSTNYPLSKTNSSSNDLEVEDRTSLVLNSDTCFENLTDPSSTISSYENLLRTPPTPEVTKIPEDILQLLSKYNSNLATPIAKAVPPSKRFLKHGQNIRDVSNKEN
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 — C13orf3

Entrez GeneID

[221150](#)

GeneBank Accession#	BC048988.1
Protein Accession#	AAH48988.1
Gene Name	C13orf3
Gene Alias	MGC4832, RAMA1
Gene Description	chromosome 13 open reading frame 3
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a component of the spindle and kinetochore-associated protein complex that regulates microtubule attachment to the kinetochores during mitosis. The encoded protein localizes to the outer kinetechore and may be required for normal chromosome segregation and cell division. Alternative splicing results in multiple transcript variants. [provided by RefSeq]
Other Designations	hypothetical protein LOC221150