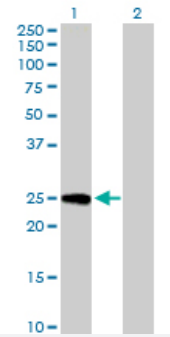
MaxPab®

FLJ13912 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00064785-B01P Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of GINS3 expression in transfected 293T cell line (H00064785-T01) by GINS3 MaxPab polyclonal antibody.

Lane 1: FLJ13912 transfected lysate(23.87 KDa).
Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human FLJ13912 protein.
Immunogen	FLJ13912 (AAH05879, 1 a.a. ~ 216 a.a) full-length human protein.
Sequence	MSEAYFRVESGALGPEENFLSLDDILMSHEKLPVRTETAMPRLGAFFLERSAGAETDNAVPQGS KLELPLWLAKGLFDNKRRILSVELPKIYQEGWRTVFSADPNVVDLHKMGPHFYGFGSQLLHFDSP ENADISQSLLQTFIGRFRRIMDSSQNAYSEDTSALVARLDEMERGLFQTGQKGLNDFQCWEKGQ ASQITASNLVQNYKKRKFTDMED
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (88); Rat (89)
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.

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  Protocol Download

Gene Info — GINS3

Entrez GeneID	64785
GeneBank Accession#	BC005879
Protein Accession#	AAH05879
Gene Name	GINS3
Gene Alias	FLJ13912, PSF3
Gene Description	GINS complex subunit 3 (Psf3 homolog)
Omim ID	610610
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a protein subunit of the GINS heterotetrameric complex, which is essential for the initiation of DNA replication and replisome progression in eukaryotes. Alternatively spliced tra nscript variants encoding distinct isoforms have been described. [provided by RefSeq
Other Designations	GINS complex subunit 3

Disease

- Arrhythmias
- Death
- Genetic Predisposition to Disease