

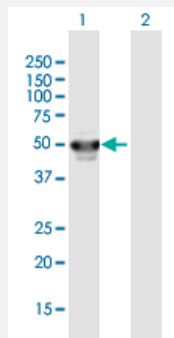
MaxPab®

PHF10 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00055274-B01P

Size 50 ug

Applications

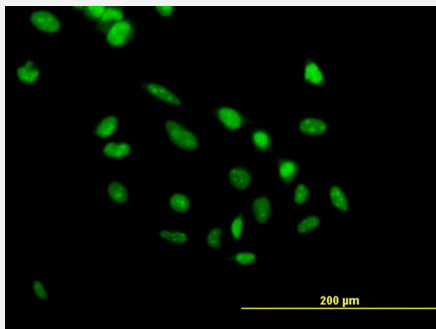


Western Blot (Transfected lysate)

Western Blot analysis of PHF10 expression in transfected 293T cell line ([H00055274-T01](#)) by PHF10 MaxPab polyclonal antibody.

Lane 1: PHF10 transfected lysate(45.1 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to PHF10 on HeLa cell. [antibody concentration 10 ug/ml]

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human PHF10 protein.

Immunogen

PHF10 (NP_060758.1, 1 a.a. ~ 410 a.a) full-length human protein.

Sequence

MLQEQVSEYLGVTSTFKRKYPDLERRDLSHKEKLYLRELVITETQCTLGLTALRSDEVIDLMIKEYP
AKHAEYSVILQEKERQRITDHYKEYSQMQQQNTQKVEASKVPEYKKAACKAAEFNSNLNRERME
ERRAYFDLQTHVIQVPQGKYKVLPTERTKVSSYPVALIPGQFQEYYKRYSPDELRYLPLNTALYEP
LDPELPALDSDGSDDDGEDGRGDEKRKNKGTSDSSSGNVSEGESPPDSQEDSFQGRQKSKD
KAATPRKDGPKRSLSKSVPGYKPKVIPNAICGICLKKGESNKKGAESLIHCSQCENSGHPSCL
DMTMELVSMIKTYPWQCMECKTCIICGQPHHEEEMMFCDCDRGYHTFCVGLGAIPSGRWICDC
CQRAPPTPRKVGRRGKNSKEG

Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (97)
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](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to PHF10 on HeLa cell. [antibody concentration 10 ug/ml]

Gene Info — PHF10

Entrez GeneID	55274
GeneBank Accession#	NM_018288.2
Protein Accession#	NP_060758.1
Gene Name	PHF10
Gene Alias	FLJ10975, MGC111009, XAP135
Gene Description	PHD finger protein 10
Gene Ontology	Hyperlink

Gene Summary

This gene contains a predicted ORF that encodes a protein with two zinc finger domains. The function of the encoded protein is not known. Sequence analysis suggests that multiple alternatively spliced transcript variants are derived from this gene but the full-length nature of only two of them is known. These two splice variants encode different isoforms. A pseudogene for this gene is located on Xq28. [provided by RefSeq]

Other Designations

OTTHUMP00000017671|PHD finger protein 10, isoform a|PHD zinc finger protein XAP135