

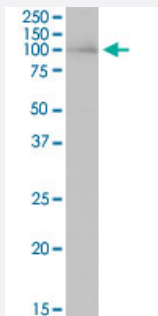
MaxPab®

HNRNPUL1 MaxPab mouse polyclonal antibody (B01)

Catalog # H00011100-B01

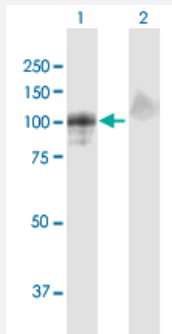
Size 50 uL

Applications



Western Blot (Tissue lysate)

HNRNPUL1 MaxPab polyclonal antibody. Western Blot analysis of HNRNPUL1 expression in human placenta.

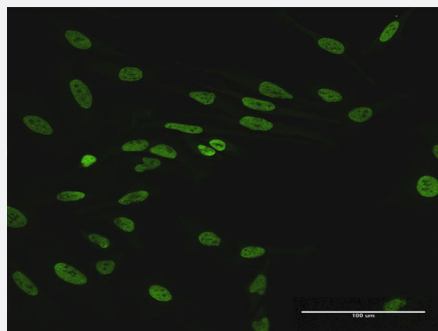


Western Blot (Transfected lysate)

Western Blot analysis of HNRNPUL1 expression in transfected 293T cell line ([H00011100-T01](#)) by HNRNPUL1 MaxPab polyclonal antibody.

Lane 1: HNRNPUL1 transfected lysate(90.30 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to HNRNPUL1 on HeLa cell. [antibody concentration 10 ug/ml]

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human HNRNPUL1 protein.

Immunogen	HNRPUL1 (AAH27713.1, 1 a.a. ~ 804 a.a) full-length human protein.
Sequence	MDVRRLLKVNELREELQRRGLDTRGLKAELAERLQAALAEAEPPDDERELDADDEPGRPGHINEEV ETEGGSELEGTAQPPPPGLQPHAEPGGYSGPDGHYAMDNITRQNQFYDTQVIKQENESGYERRP LEMEQQQAYRPEMKTEMKQGAPTSFLPPEASQLKPDRQQFQSRKRPYEENRGRGYFEHREDR RGRSPQPPAEDEDDFDDTLVAIDTYNCDLHFKVARDRSSGYPLTIEGFAYLWSGARASYGVRR GRVCFEMKINEEISVKHLPSTEPDPHVVRIGWSLDCSTQLGEEPFSGYGGTGKKSTNSRFENY GDKFAENDVIGCFADFECGNDVELSFTKNGKWMGIAFRIQKEALGGQALYPHVLVKNCAVEFNF GQRAEPYCSVLPGFTFIQHLPLSERIRGTVGPKSKAECEILMMVGLPAAGKTTWAIKHAASNPSKK YNILGTNAIMDKMRVMGLRRQRNYAGRWDVLIQQATQCLNRLIQIAARKKRNILDQTNVYGSAQRR KMRPFEGFQRKAMICPTDEDLKDRTIKRTDEEGKDVPDHAVLEMKANFTLPDVGDFLDEVLFIEL QREEADKLVRQYNEEGRKAGPPPEKRFDNRGGGGFRGRGGGGGFQRYENRGPPGGNRGGFQ NRGGGSGGGGNRGGFNRSGGGGYSQNRWGNNNRDNNNSNNRGSYNRAPQQQPPPPQPPPP QPPPPQPPPPPSYSPARNPPGASTYNKNSNIPGSSANTSTPTVSSYSPPQTYPQPSYNQYQQYA QQWNQYYQNQGQWPPYYGNYYGSYSNGTQGGTSTQ
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (95); Rat (95)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
Note	For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

Applications

- Western Blot (Tissue lysate)

HNRNPUL1 MaxPab polyclonal antibody. Western Blot analysis of HNRNPUL1 expression in human placenta.

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of HNRNPUL1 expression in transfected 293T cell line ([H00011100-T01](#)) by HNRNPUL1 MaxPab polyclonal antibody.

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[Protocol Download](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to HNRNPUL1 on HeLa cell. [antibody concentration 10 ug/ml]

Gene Info — HNRNPUL1

Entrez GeneID [11100](#)

GeneBank Accession# [BC027713](#)

Protein Accession# [AAH27713.1](#)

Gene Name HNRNPUL1

Gene Alias E1B-AP5, E1BAP5, FLJ12944, HNRPUL1

Gene Description heterogeneous nuclear ribonucleoprotein U-like 1

Omim ID [605800](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a nuclear RNA-binding protein of the heterogeneous nuclear ribonucleoprotein (hnRNP) family. This protein binds specifically to adenovirus E1B-55kDa oncoprotein. It may play an important role in nucleocytoplasmic RNA transport, and its function is modulated by E1B-55kDa in adenovirus-infected cells. Two transcript variants encoding different isoforms have been found for this gene. Additional variants have also been found, but their full-length natures have not been determined. [provided by RefSeq]

Other Designations E1B 55kDa associated protein 5|E1B-55kDa-associated protein 5|adenovirus early region 1B-associated protein 5

Publication Reference

- [pY RNA1-s2: A Highly Retina-Enriched Small RNA That Selectively Binds to Matrin 3 \(Matr3\).](#)

Yamazaki F, Kim HH, Lau P, Hwang CK, Iuvone PM, Klein D, Clokie SJ.

PLoS One 2014 Feb; 9(2):e88217.

Application: WB-Ti, Rat, Retinas

Disease

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