

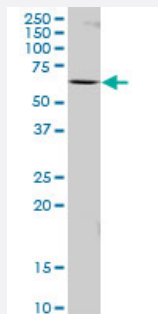
MaxPab®

HNRNPL purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00003191-B01P

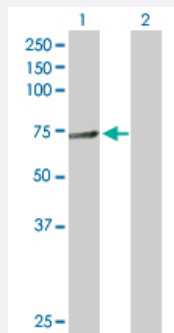
Size 50 ug

Applications



Western Blot (Cell lysate)

HNRNPL MaxPab polyclonal antibody. Western Blot analysis of HNRNPL expression in A-431.

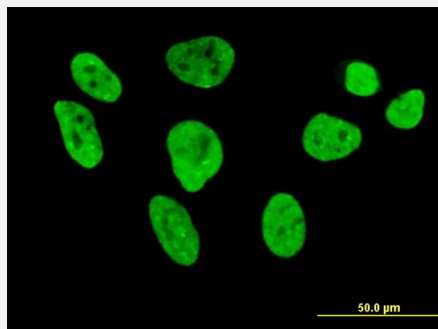


Western Blot (Transfected lysate)

Western Blot analysis of HNRNPL expression in transfected 293T cell line by HNRNPL MaxPab polyclonal antibody.

Lane 1: HNRNPL transfected lysate(61.38 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

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

Specification

Product Description

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

Immunogen	HNRNPL (AAH69184.1, 1 a.a. ~ 558 a.a) full-length human protein.
Sequence	MVKMAAAGGGGGGGGRYYGGGSEGGRAPKRLKTDNAGDQHGGGGGGGGGAGAAGGGGGGGEN YDDPHKTPASPVVHIRGLIDGVVEADLVEALQEFGPISYVVMPKKRQALVEFEDVLGACNAVNY AADNQYAGHPAFVNYSTSQKISRPGDSDDSRVNSVLLFTILNPYSITTDVLYTICNPCGPVQRM FRKNGVQAMVEFDSVQSAQRAKASLNGADIYSGCCTLKIEYAKPTRLNVFKNDQDQDWDYTNPNL SGQGDPGSNPNKRQRQPPLLDHPAEYGGPHGGYHSHYHDEGYGPPPPHYEGRRMGPPVGGH RRGPSRYGPQYGHPPPPPPPEYGPHADSPVLMVYGLDQSKMNCDRVFNVCLYGNVEKVKF MKSKPGAAMVEMADGYAVDRAITHLNNFMFGQKLNVCVSKQPAIMPGQSYGLEDGSCSYKDF SESRRNRFSTPEQAAKNRIQHPSNVLHFFNAPLEVTEENFFEICDELGVKRPSSVKVFSGKSERS SSGLLEWESKSDALETLGFLNHYQMKNPNGPYPTLKLCFSTAQHAS
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (98); Rat (98)
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 (Cell lysate)

HNRNPL MaxPab polyclonal antibody. Western Blot analysis of HNRNPL expression in A-431.

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of HNRPL expression in transfected 293T cell line by HNRPL MaxPab polyclonal antibody.

Lane 1: HNRPL transfected lysate(61.38 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

- Immunofluorescence

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

Gene Info — HNRNPL

Entrez GeneID	3191
GeneBank Accession#	BC069184
Protein Accession#	AAH69184.1
Gene Name	HNRNPL
Gene Alias	FLJ35509, HNRPL, P/OKcl.14, hnRNP-L
Gene Description	heterogeneous nuclear ribonucleoprotein L
Omim ID	603083
Gene Ontology	Hyperlink
Gene Summary	<p>Heterogeneous nuclear RNAs (hnRNAs) which include mRNA precursors and mature mRNAs are associated with specific proteins to form heterogenous ribonucleoprotein (hnRNP) complexes. Heterogeneous nuclear ribonucleoprotein L is among the proteins that are stably associated with hnRNP complexes and along with other hnRNP proteins is likely to play a major role in the formation, packaging, processing, and function of mRNA. Heterogeneous nuclear ribonucleoprotein L is present in the nucleoplasm as part of the HNRNP complex. HNRNP proteins have also been identified outside of the nucleoplasm. Exchange of hnRNP for mRNA-binding proteins accompanies transport of mRNA from the nucleus to the cytoplasm. Since HNRNP proteins have been shown to shuttle between the nucleus and the cytoplasm, it is possible that they also have cytoplasmic functions. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]</p>
Other Designations	-