

IER5 MaxPab mouse polyclonal antibody (B01) MaxPab®

Catalog # : H00051278-B01

規格 : [50 uL]

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Specification

Product Description: Mouse polyclonal antibody raised against a full-length human IER5 protein.

Immunogen: IER5 (AAH00128.1, 1 a.a. ~ 327 a.a) full-length human protein.

Sequence:
MEFKLEAHRVSIISLGKIYNSRVQRGGIKLHKLLVSLVLR SARQVYLSDP
CPGLYLAGPAGTPAPPQQQPGEPAAGPPAGWGEPPPPAARASWPET
EPQPERSSVSDAPRVGDEV PVATVTGVGDVFGGGEADATEAAWSRVE
GPRQAAAREAEGTAGGWGVFPEVSRARRPCGCPLGGEDPPGTPAAT
PRAACCCAPRAEDEPPAPPVCPKRCAAGVGGGPAGCPAGSTPLK
KPRRNLEQPPSGGEDDDAEEMETGNVANLISIFGSSFGLLRKSPGGGR
EEEEGEESGPEAAEPGQICCDKPVLRDMNPWSTAIVAF

Host: Mouse

Reactivity: Human

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.

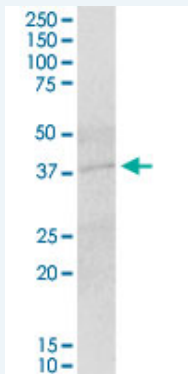
Note: For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

MSDS: [Download](#)

Datasheet: [Download](#)

Applications

Western Blot (Tissue lysate)



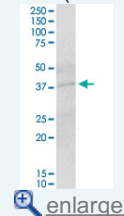
IER5 MaxPab polyclonal antibody. Western Blot analysis of IER5 expression in human kidney.

[Protocol Download](#)

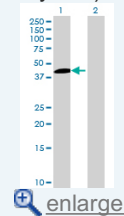
Western Blot (Transfected lysate)

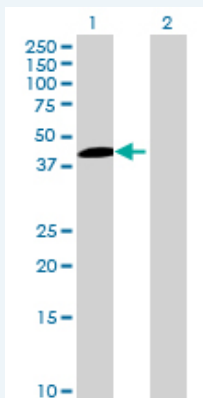
Application Image

Western Blot (Tissue lysate)



Western Blot (Transfected lysate)





Western Blot analysis of IER5 expression in transfected 293T cell line ([H00051278-T01](#)) by IER5 MaxPab polyclonal antibody.

Lane 1: IER5 transfected lysate(35.97 KDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [51278](#)

GeneBank [NM_016545.3](#)

Accession#:

Protein [AAH00128.1](#)

Accession#:

Gene Name: IER5

Gene Alias: MGC102760,SBBI48

Gene immediate early response 5

Description:

Omim ID: [607177](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a protein that is similar to other immediate early response proteins. In the mouse, a similar gene may play an important role in mediating the cellular response to mitogenic signals. Studies in rats found the expression of a similar gene to be increased after waking and sleep deprivation. [provided by RefSeq]

Other OTTHUMP00000033133

Designations:

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