

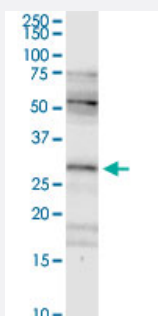
MaxPab®

FHL2 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00002274-D01P

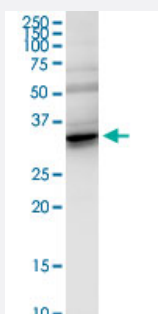
Size 100 ug

Applications



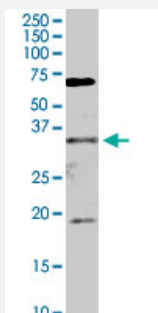
Western Blot (Tissue lysate)

FHL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of FHL2 expression in human pancreas.



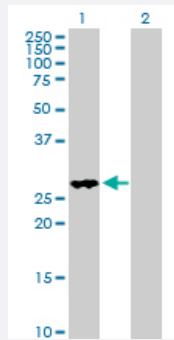
Western Blot (Tissue lysate)

FHL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of FHL2 expression in mouse brain.



Western Blot (Cell lysate)

FHL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of FHL2 expression in NIH/3T3.



Western Blot (Transfected lysate)

Western Blot analysis of FHL2 expression in transfected 293T cell line ([H00002274-T01](#)) by FHL2 MaxPab polyclonal antibody.

Lane 1: FHL2 transfected lysate(32.20 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human FHL2 protein.
Immunogen	FHL2 (NP_963849.1, 1 a.a. ~ 279 a.a) full-length human protein.
Sequence	MTERFDCHHCNESLFGKKYLREESPYCVVCFETLFANTCEECKGPIGCDCKDLSYKDRHWHEA CFHCSQCRNSLVDKPFPAKEDQLLCTDCYSNEYSSKCQECKKTIMPGRKMEYKGSSWHETCFI CHRCQQPIGTSFIPKDNQNFVPCYEKQHAMQCVQCKKPITGGVTYREQPWHKECFVCTACR KQLSGQRFTARDDFAYCLNCFCDLYAKKCAGCTNPISGLGGTKYISFEERQWHNDCFNCKKCSL SLVGRGFLTERDDILCPDCGKDI
Host	Rabbit
Reactivity	Human, Mouse
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 (Tissue lysate)

FHL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of FHL2 expression in human pancreas.

[Protocol Download](#)

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- Western Blot (Cell lysate)

FHL2 MaxPab rabbit polyclonal antibody. Western Blot analysis of FHL2 expression in NIH/3T3.

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- Western Blot (Transfected lysate)

Western Blot analysis of FHL2 expression in transfected 293T cell line ([H00002274-T01](#)) by FHL2 MaxPab polyclonal antibody.

Lane 1: FHL2 transfected lysate(32.20 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — FHL2

Entrez GeneID [2274](#)

GeneBank Accession# [NM_201555.1](#)

Protein Accession# [NP_963849.1](#)

Gene Name FHL2

Gene Alias AAG11, DRAL, SLIM3

Gene Description four and a half LIM domains 2

Omim ID [602633](#)

Gene Ontology [Hyperlink](#)

Gene Summary LIM proteins contain a highly conserved double zinc finger motif called the LIM domain.[supplied by OMIM]

Other Designations aging-associated gene 11|down-regulated in rhabdomyosarcoma LIM protein|four and a half LIM-domain protein 2