

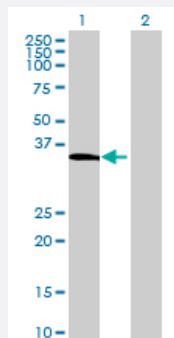
MaxPab®

PELI3 MaxPab mouse polyclonal antibody (B01P)

Catalog # H00246330-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of PELI3 expression in transfected 293T cell line ([H00246330-T01](#)) by PELI3 MaxPab polyclonal antibody.

Lane 1: PELI3 transfected lysate (36.41 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human PELI3 protein.
Immunogen	PELI3 (AAH21256, 1 a.a. ~ 331 a.a) full-length human protein.
Sequence	MVLEGNPEVGSPRTSDLQHRGNKGSCVLSSPGEDAQPGEPIKYGELVLGCCEEGGEETEAQR GEVTGPRAHSCYNGCLASGDKGRRRSRLALSRRSHANGVKPDVMHHISTPLVSKALSNRGQHSI SYTLRSRSHSVIMEYTHDSDDTMFQIGRSTENMIDFVVTDTSPGGGAAEGPSAQSTISRYACRILCDR RPPYTARIYAAGFDASSNIFLGERAAKWRTPDGLMDGLTTNGVLVMHPAGGFSEDSAPGVWREIS VCGNVYTLRDSRSAQQRGKLVGGPLHSPPLSLPGPHKLPIPLPKPGDDLQSFCDPREPQQAPYQG IPGPGGS
Host	Mouse
Reactivity	Human
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](#)

Gene Info — PELI3

Entrez GeneID	246330
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GeneBank Accession#	BC021256
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Protein Accession#	AAH21256
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Gene Name	PELI3
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Gene Alias	MGC35521
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Gene Description	pellino homolog 3 (Drosophila)
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Omim ID	609827
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Gene Ontology	Hyperlink
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Gene Summary	Toll-like receptors (TLRs; see MIM 603030) and IL1R (IL1R1; MIM 147810) are part of the innate immune response aimed at mobilizing defense mechanisms in response in infection or injury. Pellino proteins, such as PELI3, are intermediate components in the signaling cascades initiated by TLRs and IL1R (Jensen and Whitehead, 2003 [PubMed 12874243]).[supplied by OMIM]
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Other Designations	pellino 3 alpha
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