

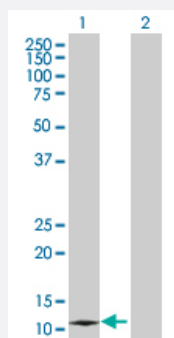
MaxPab®

DMKN MaxPab mouse polyclonal antibody (B04)

Catalog # H00093099-B04

Size 50 uL

Applications



Western Blot (Transfected lysate)

Western Blot analysis of DMKN expression in transfected 293T cell line ([H00093099-T04](#)) by DMKN MaxPab polyclonal antibody.

Lane 1: ZD52F10 transfected lysate (15.18 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human ZD52F10 protein.
Immunogen	DMKN (AAH11886, 1 a.a. ~ 137 a.a) full-length human protein.
Sequence	MFNFDTFWKNFKSKLGFINWDINKNQVPPPSTRALLYFSRLWEDFKQNTPLNWKAIIEGADAS SLQKRAGRADQPGAGWQEVAAVTSKNYNYPHAYPTAYGGKYSVKTPAKGGVSPSSSASRVQP GLLQWVKFW
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (64)
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 (Transfected lysate)

Western Blot analysis of DMKN expression in transfected 293T cell line ([H00093099-T04](#)) by DMKN MaxPab polyclonal antibody.

Lane 1: ZD52F10 transfected lysate(15.18 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — DMKN

Entrez GeneID	93099
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GeneBank Accession#	BC011886
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Protein Accession#	AAH11886
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Gene Name	DMKN
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Gene Alias	UNQ729, ZD52F10
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Gene Description	dermokine
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Gene Ontology	Hyperlink
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Gene Summary	This gene is upregulated in inflammatory diseases, and it was first observed as expressed in the differentiated layers of skin. The most interesting aspect of this gene is the differential use of promoters and terminators to generate isoforms with unique cellular distributions and domain complements. Alternatively spliced transcript variants encoding different isoforms have been identified for this gene, but the full-length nature of some of them has not been determined. [provided by RefSeq]
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Other Designations	-
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