

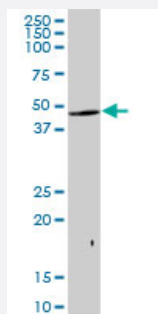
MaxPab®

KRTHA2 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00003882-B01P

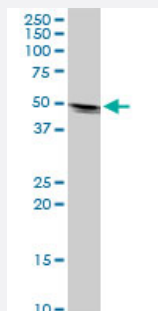
Size 50 ug

Applications



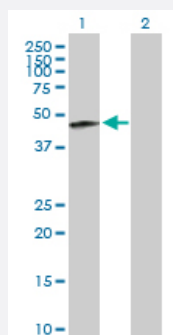
Western Blot (Tissue lysate)

KRTHA2 MaxPab polyclonal antibody. Western Blot analysis of KRTHA2 expression in human placenta.



Western Blot (Cell lysate)

KRT32 MaxPab polyclonal antibody. Western Blot analysis of KRT32 expression in HeLa.



Western Blot (Transfected lysate)

Western Blot analysis of KRT32 expression in transfected 293T cell line ([H00003882-T02](#)) by KRT32 MaxPab polyclonal antibody.

Lane 1: KRTHA2 transfected lysate(49.28 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human KRTHA2 protein.

Immunogen	KRTHA2 (AA48741.1, 1 a.a. ~ 448 a.a) full-length human protein.
Sequence	MTSSCCVTNNLQASLKSCPRPASVCSSGVNCRPELCLGYVCQPMACLPVCLPTTFRPASCLS KTYLSSSCQAASGISGSMGPGSWYSEGA FNNGNEKETMQFLNDRLASYLTRVRQLEQENAELESR IQEASHSQVLTMTPDYQSHFRTIEELQQKILCTKAENARMVVNIDNAKLAADDFRAKYAEELAMRQ LVEADINGLRRILDDLTLCKADLEAQVESLKEELMCLKKNHEEEVGSRLCQLGDRLNIEVDAAAPPV DLTRVLEEMRCQYEAMVEANRRDVEEWFNMQMEELNQQVATSSEQLQNYQSDIIDLRRTVNTLEI ELQAQHSLRDSLENTLTESEARYSSQLAQMQCMITNVEAQLAEIRADLERQNQEYQVLLDVRRARL EGEINTYRSLLNEDCKLPCNPCSTPSCCTTCVSPCVPRTVGVMPCCSPCPQGRY
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.

Applications

- Western Blot (Tissue lysate)

KRTHA2 MaxPab polyclonal antibody. Western Blot analysis of KRTHA2 expression in human placenta.

[Protocol Download](#)

- Western Blot (Cell lysate)

KRT32 MaxPab polyclonal antibody. Western Blot analysis of KRT32 expression in HeLa.

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- Western Blot (Transfected lysate)

Western Blot analysis of KRT32 expression in transfected 293T cell line ([H00003882-T02](#)) by KRT32 MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — KRT32

Entrez GeneID [3882](#)

GeneBank Accession#	BC148740
Protein Accession#	AA48741.1
Gene Name	KRT32
Gene Alias	HA2, HKA2, KRTHA2, hHa2
Gene Description	keratin 32
Omim ID	602760
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene is a member of the keratin gene family. As a type I hair keratin, it is an acidic protein which heterodimerizes with type II keratins to form hair and nails. The type I hair keratins are clustered in a region of chromosome 17q12-q21 and have the same direction of transcription. [provided by RefSeq]
Other Designations	hair type I acidic keratin hard keratin, type I, 2 keratin, hair, acidic, 2 type I cuticular hair keratin