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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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GZMK purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00003003-B01P

規格 : [50 ug]

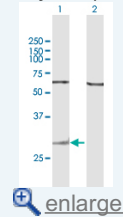
[List All](#)

Specification

Product Description:	Mouse polyclonal antibody raised against a full-length human GZMK protein.
Immunogen:	GZMK (AAH35802, 1 a.a. ~ 264 a.a) full-length human protein.
Sequence:	MTKFSSFLFFLIVGAYMTHVCFNMEIIGGKEVSPHSRPFMASIQYGGHH VCGGLIDPQWVLTAAHCQYRFTKQSQPTVVLGAHLSKNEASKQTLEI KKFIPFSRVTSDPQSNDIMLVKLQTAALKLNKHVKMLHIRSKTSLRSGTKCK VTGWGATDPDSL RPSDTLREVTVTLSRKL CNSQSYNGDPFITKDMV CAGDAKGQKDSCKGDSGGPLICKGVFHAIVSGGHECGVATKPGIYLLT KKYQTWIKSNLVPHTN
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.
MSDS:	 Download
Datasheet:	 Download

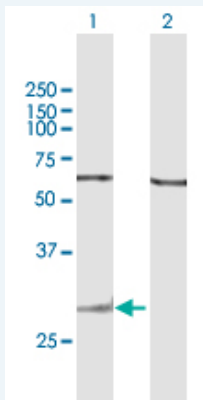
Application Image

Western Blot (Transfected lysate)



Applications

Western Blot (Transfected lysate)



Western Blot analysis of GZMK expression in transfected 293T cell line ([H00003003-T01](#)) by GZMK MaxPab polyclonal antibody.

Lane 1: GZMK transfected lysate(29.15 KDa).
Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [3003](#)

GeneBank
Accession#: [BC035802](#)

Protein
Accession#: [AAH35802](#)

Gene Name: GZMK

Gene Alias: TRYP2

Gene
Description: granzyme K (granzyme 3; tryptase II)

Omim ID: [600784](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene product is a member of a group of related serine proteases from the cytoplasmic granules of cytotoxic lymphocytes. Cytolytic T lymphocytes (CTL) and natural killer (NK) cells share the remarkable ability to recognize, bind, and lyse specific target cells. They are thought to protect their host by lysing cells bearing on their surface 'nonself' antigens, usually peptides or proteins resulting from infection by intracellular pathogens. The protein described here lacks consensus sequences for N-glycosylation present in other granzymes. [provided by RefSeq]

**Other
Designations:** granzyme 3,granzyme K,granzyme K (serine protease, granzyme 3;
tryptase II),tryptase II

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