

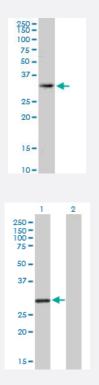
MaxPab®

KCNRG purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00283518-B01P

Size 50 ug

Applications



Western Blot (Cell lysate)

KCNRG MaxPab polyclonal antibody. Western Blot analysis of KCNRG expression in HepG2.

Western Blot (Transfected lysate)

Western Blot analysis of KCNRG expression in transfected 293T cell line by KCNRG MaxPab polyclonal antibody.

Lane 1: KCNRG transfected lysate(29.92 KDa). Lane 2: Non-transfected lysate.

Specification	
Product Description	Mouse polyclonal antibody raised against a full-length human KCNRG protein.
Immunogen	KCNRG (NP_775876.1, 1 a.a. ~ 272 a.a) full-length human protein.
Sequence	MSSQELVTLNVGGKIFTTRFSTIKQFPASRLARMLDGRDQEFKMVGGQIFVDRDGDLFSFILDFLR THQLLLPTEFSDYLRLQREALFYELRSLVDLLNPYLLQPRPALVEVHFLSRNTQAFFRVFGSCSKTI EMLTGRITVFTEQPSAPTWNGNFFPPQMTLLPLPPQRPSYHDLVFQCGSDSTTDNQTGVRYVSIK PDNRKLANGTNVLGLLIDTLLKEGFHLVSTRTVSSEDKTECYSFERIKSPEVLITNETPKPETIIIPEQ SQIKK
Host	Mouse

😵 Abno<u>va</u>

Product Information

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

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Protocol Download

Gene Info — KCNRG

Entrez GenelD	222512
	283518
GeneBank Accession#	<u>NM_173605</u>
Protein Accession#	<u>NP_775876.1</u>
Gene Name	KCNRG
Gene Alias	DLTET
Gene Description	potassium channel regulator
Omim ID	<u>607947</u>
Gene Ontology	Hyperlink
Gene Summary	KCNRG is a soluble protein with characteristics suggesting it forms heterotetramers with voltage- gated K(+) channels (see MIM 176260) and inhibits their function (Ivanov et al., 2003 [PubMed 12 650944]).[supplied by OMIM
Other Designations	OTTHUMP00000178641

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