

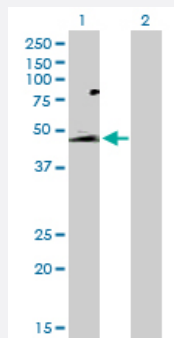
MaxPab®

GPR172B purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00055065-D01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of GPR172B expression in transfected 293T cell line ([H00055065-T02](#)) by GPR172B MaxPab polyclonal antibody.

Lane 1: GPR172B transfected lysate(46.40 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human GPR172B protein.
Immunogen	GPR172B (NP_060456.2, 1 a.a. ~ 448 a.a) full-length human protein.
Sequence	MAAPT _L GR _L VL _T HL _L VAL _F GM _G SWAA _V NG _W VEL _P VV _V KDL _P EG _W SL _P SY _L SVV _V AL _G N _L G _L LV _T LR _L AP _G KGE _Q VP _I QV _V QV _L SV _V GTALL _A PL _W HH _V AP _V AG _Q L _H SV _A FL _T L _A VL _A MAC _C TS _N VT _F LP _F LS _H LP _P FL _R SP _F FL _G Q _Q LS _A LL _P CV _L AL _V Q _G V _G R _L EC _P PAP _T NG _T SG _P PL _D FPER _F PA _S T _F FW _A L _T ALL _V TS _A AA _F R _G LLLL _L PS _L PS _V TT _G SG _P EL _Q L _G SP _G AE _E EE _E EE _E AL _P L _Q E _P PS _Q A _A GT _I P _G PD _E V _H Q _L F _S A _H G _A FL _L G _L MA _F TS _A V _T NG _V L _P SV _Q S _F SC _L P _Y GR _L AY _H L _A V _V L _G S _A A _N PL _A C _F L _A M _G V _L CR _S L _A GL _V GL _S LL _G M _L F _G AY _L M _A L _A IL _S PC _P PL _V GT _T AG _V V _L V _V L _S W _V L _C LC _V _F SY _V K _V A _A SS _L L _H GG _R P _A LL _A AG _V A _I Q _V GS _L L _G AG _A M _F P _P TS _M Y _H V _F Q _S R _K DC _V D _P CG _P
Host	Rabbit
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 (Transfected lysate)

Western Blot analysis of GPR172B expression in transfected 293T cell line ([H00055065-T02](#)) by GPR172B MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — GPR172B

Entrez GeneID	55065
GeneBank Accession#	NM_017986.2
Protein Accession#	NP_060456.2
Gene Name	GPR172B
Gene Alias	FLJ10060, GPCR, GPCR42, PAR2, RFT1
Gene Description	G protein-coupled receptor 172B
Omim ID	607883
Gene Ontology	Hyperlink
Gene Summary	GPCR41 (MIM 607882) and GPCR42 act as receptors for porcine endogenous retrovirus subgroup A (PERV-A).[supplied by OMIM]
Other Designations	G-protein coupled receptor GPCR42 OTTHUMP00000125300 riboflavin transporter 1