

Rabbit anti-Human GPR92/GPR93 Polyclonal Antibody | anti-GPR92/GPR93 antibody

GPR92/GPR93 Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA323584	Rabbit	Human	ELISA, Immunohistochemistry, Western Blot

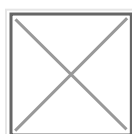
PRODUCT SYNONYMS

GPR92/GPR93; Polyclonal Antibody; GPR92/GPR93 Antibody; G protein coupled receptor 92; G-protein coupled receptor 92; G-protein coupled receptor 93; GPR 92; GPR 93; GPR92; GPR93; KPG 010; LPA receptor 5; LPA-5; Lpar5; LPAR5_HUMAN; Lysophosphatidic acid receptor 5; Probable G protein coupled receptor 92; Putative G protein coupled receptor 92; anti-GPR92/GPR93 antibody

PRODUCT SPECIFICATIONS

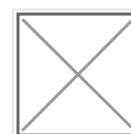
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Specificity	GPR92/GPR93 antibody detects endogenous levels of total GPR92/GPR93
Purity/Purification	The antiserum was purified by peptide affinity chromatography using SulfoLink Coupling Resin.
Form/Format	Liquid Phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	1mg/ml (varies by lot)
Sequence Length	372
Applicable Applications for anti-GPR92/GPR93 antibody	ELISA, IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	A synthesized peptide
Subcellular Location	Cell Membrane
Tissue Specificity	Not expressed in frontal cortex, basal forebrain, caudate putamen, thalamus, or hippocampus.
Predicted Cross Reactivity	Bovine
Similarity	Bovine (80%)
Conjugation	Unconjugated

IMAGES



IHC (Immunohistochemistry)

AAA323584 at 1/100 staining Human liver cancer tissue by IHC-P. The sample was formaldehyde fixed and a heat mediated antigen retrieval step in citrate buffer was performed. The sample was then blocked and incubated with the antibody for 1.5 hours at 22 degree C. An HRP conjugated goat anti-rabbit antibody was used as the secondary.



WB (Western Blot)

Western blot analysis of GPR92/GPR93 expression in A431 whole cell lysate, The lane on the left is treated with the antigen-specific peptide.

ADDITIONAL INFORMATION

Related Product Information for anti-GPR92/GPR93 antibody	Description: Receptor for lysophosphatidic acid (LPA), a mediator of diverse cellular activities. Similarity: Belongs to the G-protein coupled receptor 1 family.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	219281887
NCBI GeneID	57121
NCBI Accession #	NP_001136433.1
NCBI GenBank Nucleotide #	NM_001142961.1
UniProt Accession #	Q9H1C0
Molecular Weight	Observed: 41 kDa Predicted: 42 kDa
NCBI Official Full Name	lysophosphatidic acid receptor 5
NCBI Official Synonym Full Names	lysophosphatidic acid receptor 5
NCBI Official Symbol	LPAR5
NCBI Official Synonym Symbols	LPA5; GPR92; GPR93; KPG_010
NCBI Protein Information	lysophosphatidic acid receptor 5
UniProt Protein Name	Lysophosphatidic acid receptor 5
UniProt Gene Name	LPAR5
UniProt Synonym Gene Names	GPR92; GPR93; LPA receptor 5; LPA-5

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/gpr92-gpr93-antibody-immunohistochemistry-western-blot-elisa/323584>