

DNAXPAb

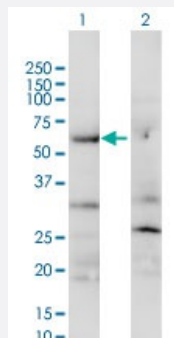
Hard-to-Find
Antibody

GPR75 DNAXPab

Catalog # H00010936-W01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of GPR75 expression in transfected 293T cell line by GPR75 DNAXPab polyclonal antibody.

Lane 1: GPR75 transfected lysate(59.36 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a partial-length human GPR75 DNA using DNAX™ Immune technology.

Technology

[DNAX™ Immune](#)

Immunogen

GPR75 (NP_006785.1, 1 a.a. ~ 205 a.a) partial-length human DNA

Sequence

MNSTGHLQDAPNATSLHVPHSQEGNSTSLQEGLQDLIHTATLVCTFLLAVIFCLGSYGNFVFLSF
FDPAFRKFRTNFDLMILNLSFCDLFICGVGTAPMFTFVLFFSSASSIPDAFCFTFHLTSSGFIIMSLKT
VAVIALHRLRMVLGKQPNRTASFPCTVLLTLLWATSFTLATLATLKTSKSHLCLPMSSLIAGKGKAI
LS

Host

Rabbit

Reactivity

Human

Purification

Protein A

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](#)

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

Gene Info — GPR75

Entrez GeneID [10936](#)

GeneBank Accession# [NM_006794.1](#)

Protein Accession# [NP_006785.1](#)

Gene Name GPR75

Gene Alias GPR-chr2, WI-31133

Gene Description G protein-coupled receptor 75

Omim ID [606704](#)

Gene Ontology [Hyperlink](#)

Gene Summary GPR75 is a member of the G protein-coupled receptor family. GPRs are cell surface receptors that activate guanine-nucleotide binding proteins upon the binding of a ligand.[supplied by OMIM]

Other Designations OTTHUMP00000159608