

Datasheet for ABIN7510569 **anti-GPR146 antibody**



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Overview

Quantity:	100 µg
Target:	GPR146
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GPR146 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF), Flow Cytometry (FACS)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a partial-length human GPR146 DNA using Plasmid Immune technology.
Immunogen:	GPR146 (ABM83585.1, 1 a.a. ~ 279 a.a) partial-length human DNA
Sequence:	MWSCSWFNGT GLVEELPACQ DLQLGLSLLS LLGLVVGVPV GLCYNALLVL ANLHASKASMT MPDVYFVNMA VAGLVLSALA PVHLLGPPSS RWALWSVGGE VHVALQIPFN VSSLVAMYST ALLSLDHYIE RALPRTYMAS VYNTRHVC GF VWGGALLTSF SLLFYICSH VSTRALECAK MQNAEAA DAT LVFIGYV VPA LATLYALVLL SRVRREDT PL DRDTGRLEPS AHRLLVATVC TQFGLWTPHY LILLGHTVII SRGKPVDAHY LGLLHFVKD
Cross-Reactivity:	Human, Mouse
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	GPR146
Alternative Name:	GPR146 (GPR146 Products)
Background:	G protein-coupled receptor 146
Gene ID:	115330

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Polyclonal antibody generated from specialized DNA immunization platform.
Restrictions:	For Research Use only

Handling

Buffer:	In 1x PBS, pH 7.4
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.