

GPR91 Polyclonal Antibody

Catalog No: #48677



Package Size: #48677-1 50ul #48677-2 100ul

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	GPR91 Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Applications	WB;IF;ELISA
Species Reactivity	Human;Mouse;Rat;Pig
Specificity	GPR91 Polyclonal Antibody detects endogenous levels of GPR91 protein.
Immunogen Description	The antiserum was produced against synthesized peptide derived from human SUCNR1.
Conjugates	Unconjugated
Target Name	SUCNR1
Other Names	SUCNR1; GPR91; Succinate receptor 1; G-protein coupled receptor 91; P2Y purinoceptor 1-like
Calculated MW	38kD
Concentration	1 mg/ml
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Storage	Store at -20°C/1 year

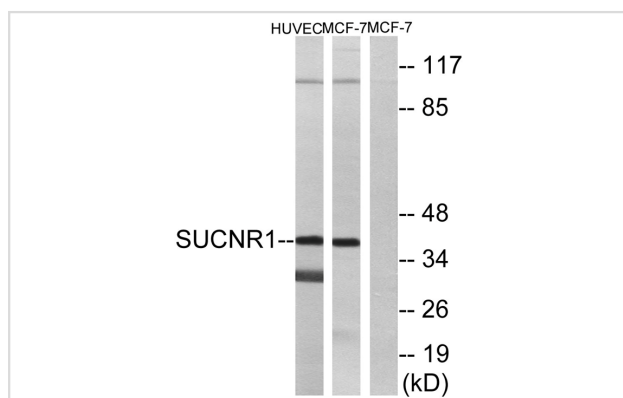
Application Details

WB 1:500 - 1:2000.

IF 1:200 - 1:1000.

ELISA: 1:10000.

Images



Western blot analysis of lysates from HUVEC and MCF-7 cells, using SUCNR1 Antibody. The lane on the right is blocked with the synthesized peptide.

Published Papers

θ £ΖΑ\$Ζ' ;ζ• ε• θ °;Jianqiao Dong;Li Kunyan;Li Jing;Wang Bin;Wang Yanhong;Jia Hongyan;Dong Jianqiao;DONG Jianqiao;LI Kunyan;LI Jing;WANG Bin;WANG Yanhong;JIA Hongyan;θ £ΖΑ\$Ζ' ;ζ• ε• θ °;ζ• θ• •;η ζ ;η θ °η'!;θ°Y η'!η el at., A study on mechanism of SIRT3 inducing endocrine drug resistance in breast cancer via deacetylating YME1L1, , (2024)

PMID:

Note: This product is for in vitro research use only and is not intended for use in humans or animals.