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anti-MRGPRX3 antibody (AA 276-322)



Image



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Quantity:	100 μg
Target:	MRGPRX3
Binding Specificity:	AA 276-322
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MRGPRX3 antibody is un-conjugated
Application:	ELISA, Immunofluorescence (IF)

Product Details

Immunogen:	Recombinant Human Mas-related G-protein coupled receptor member X3 protein (276-322AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	MRGPRX3
Alternative Name:	MRGPRX3 (MRGPRX3 Products)
Background: Background: Orphan receptor. Probably involved in the function of nociceptive ne	
	regulate nociceptor function and/or development, including the sensation or modulation of

pain. Potently activated by enkephalins.

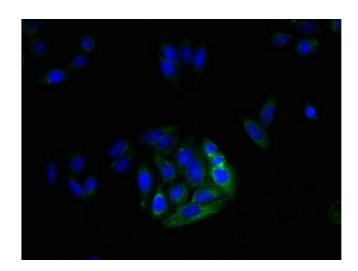
Aliases: G protein coupled receptor SNSR1 antibody, G protein coupled receptor SNSR2 antibody, G protein-coupled receptor MRGX3 antibody, G protein-coupled receptor MRGX3 antibody, GPCR antibody, Mas related GPCR member X3 antibody, Mas-related G protein coupled MRGX3 antibody, Mas-related G-protein coupled receptor member X3 antibody, MAS-related GPR, member X3 antibody, MRGPRX3 antibody, MRGX3 antibody, MRGX3_HUMAN antibody, Sensory neuron-specific G-protein coupled receptor 1 antibody, Sensory neuron-specific G-protein coupled receptor 1/2 antibody, SNSR1 antibody, SNSR2 antibody

UniProt:

Q96LB0

Application Details

Application Notes:	Recommended dilution: IF:1:50-1:200,	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Buffer:	Preservative: 0.03 % Proclin 300	
	Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be	
	handled by trained staff only.	
Storage:	-20 °C,-80 °C	
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	



Immunofluorescence

Image 1. Immunofluorescent analysis of HepG2 cells using ABIN7159017 at dilution of 1:100 and Alexa Fluor 488-congugated AffiniPure Goat Anti-Rabbit IgG(H+L)