antibodies .- online.com







anti-Kir2.2 antibody (Cytoplasmic Domain)



Overview

Quantity: 500 µg Target: Kir2.2 (KCNJ12) Binding Specificity. Cytoplasmic Domain Reactivity: Mouse, Rat Host: Rabbit Clonality: Polyclonal Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target: Kir2.2 (KCNJ12) Alternative Name: KCNJ12 / Kir2.2 (KCNJ12 Products)		
Binding Specificity: Cytoplasmic Domain Reactivity: Mouse, Rat Host: Rabbit Clonality: Polyclonal Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target: Kir2.2 (KCNJ12)	Quantity:	500 μg
Reactivity: Mouse, Rat Host: Rabbit Clonality: Polyclonal Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Target:	Kir2.2 (KCNJ12)
Host: Rabbit Clonality: Polyclonal Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Binding Specificity:	Cytoplasmic Domain
Clonality: Polyclonal Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Reactivity:	Mouse, Rat
Conjugate: This Kir2.2 antibody is un-conjugated Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Host:	Rabbit
Application: Western Blotting (WB) Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Clonality:	Polyclonal
Product Details Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Conjugate:	This Kir2.2 antibody is un-conjugated
Immunogen: Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Application:	Western Blotting (WB)
conjugated to an immunogenic carrier protein. The antigen is homologous in mouse. Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Product Details	
Type of Immunogen: Synthetic peptide Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Immunogen:	Synthetic peptide from the cytoplasmic domain of rat KCNJ12 (KCNJN1, Kir2.2, IRK2)
Isotype: IgG Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)		conjugated to an immunogenic carrier protein. The antigen is homologous in mouse.
Specificity: Specific for KCNJ12. Purification: Purified Target Details Target: Kir2.2 (KCNJ12)		Type of Immunogen: Synthetic peptide
Purification: Purified Target Details Target: Kir2.2 (KCNJ12)	Isotype:	IgG
Target Details Target: Kir2.2 (KCNJ12)	Specificity:	Specific for KCNJ12.
Target: Kir2.2 (KCNJ12)	Purification:	Purified
	Target Details	
Alternative Name: KCNJ12 / Kir2.2 (KCNJ12 Products)	Target:	Kir2.2 (KCNJ12)
	Alternative Name	KCNJ12 / Kir2.2 (KCNJ12 Products)

Target Details

- Target Betano	
Background:	Name/Gene ID: KCNJ12
	Subfamily: Potassium channel - inward-rectifying
	Family: Ion Channel
	Synonyms: KCNJ12, Kcnj12x, IRK2, Kir2.2, HIRK1, Hkir2.2x, IRK-2, HIRK, KCNJN1, Kir2.2v
0 10	
Gene ID:	3768
UniProt:	Q14500
Application Details	
Application Notes:	Approved: WB (10 - 50 μg/mL)
	Usage: IHC: Antigen retrieval is essential for use on paraffin sections.
Comment:	Target Species of Antibody: Rat
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Sterile water
Concentration:	Lot specific
Buffer:	Lyophilized. Centrifuge to remove any insoluble material
Handling Advice:	Avoid freeze and thaw cycles.
Storage:	4 °C,-20 °C
Storage Comment:	Maintain lyophilized and reconstituted antibodies at -20°C for long term storage and at 2-8°C
	for a shorter term. When reconstituting, glycerol (1:1) may be added for an additional stability.

Avoid freeze/thaw cycles.