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Product Datasheet

Anti-KCA3.1 Polyclonal Antibody, Rabbit ABI-39-2053

Article Name Anti-KCA3.1 Polyclonal Antibody, Rabbit Biozol Catalog Number ABI-39-2053 Supplier Catalog Number 39-2053 Alternative Catalog Number ABI-39-2053-100UG/VIAL Manufacturer Abeomics Host Rabbit Category Antikörper Application WB Species Reactivity Human Product Description Intermediate conductance calcium-activated potassium channel protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt 015554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4 Antibody Type Polyclonal Antibody		
Supplier Catalog Number 39-2053 Alternative Catalog Number ABI-39-2053-100UG/VIAL Manufacturer Abeomics Host Rabbit Category Antikörper Application WB Species Reactivity Human Intermediate conductance calcium-activated potassium channel protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Article Name	Anti-KCA3.1 Polyclonal Antibody, Rabbit
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Category Antikörper Application WB Species Reactivity Human Intermediate conductance calcium-activated potassium channel protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Manufacturer	Abeomics
Application WB Species Reactivity Human Intermediate conductance calcium-activated potassium channel protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Host	Rabbit
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Product Description Intermediate conductance calcium-activated potassium channel protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Application	WB
Product Description protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by intracellular calcium. Activation is followed by membrane hyper Clonality Polyclonal NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Species Reactivity	Human
NCBI 3783 UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Product Description	protein 1(KCNN4, Kca3.1) is part of a potentially heterotetrameric voltage-independent potassium channel that is activated by
UniProt O15554 Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	Clonality	Polyclonal
Purity Immunogen affinity purified. Target Intermediate conductance calcium-activated potassium channel protein 4	NCBI	3783
Target Intermediate conductance calcium-activated potassium channel protein 4	UniProt	O15554
protein 4	Purity	Immunogen affinity purified.
Antibody Type Polyclonal Antibody	Target	·
	Antibody Type	Polyclonal Antibody

Application Dilute

Western blot : $0.1\text{-}0.5\mu\text{g/ml}$, Immunohistochemistry(Paraffin-

embedded Section) : 0.5-1µg/ml