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Product Datasheet

Cav1.2 (Voltage-dependent L-type calcium channel subunit alpha-1C, Voltage-gated calcium channel subunit alpha Cav1.2, CACNA1C, Calcium channel L type, alpha-1 polypeptide isoform 1 cardiac muscle), IgG1, Clone: [10F687], Mouse, USB-C2097-85B4

Artikelname	Cav1.2 (Voltage-dependent L-type calcium channel subunit alpha-1C, Voltage-gated calcium channel subunit alpha Cav1.2, CACNA1C, Calcium channel L type, alpha-1 polypeptide isoform 1 cardiac muscle), IgG1, Clone: [10F687], Mouse,
Artikelnummer	USB-C2097-85B4
Hersteller Artikelnummer	C2097-85B4
Alternativnummer	USB-C2097-85B4-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	IF, IHC, IP, WB
Immunogen	Fusion protein corresponding to aa1507-1733 (intracellular, carboxyl terminus) of rabbit Cav1.2 Cellular Localization: Cell membrane.
Produktbeschreibung	Ion channels are integral membrane proteins that help establish and control the small voltage gradient across the plasma membrane of living cells by allowing the flow of ions down their electrochemical gradient. Where some ion channels permit the pas...
Klonalität	Monoclonal
Klon-Bezeichnung	[10F687]

Isotyp	IgG1
NCBI	15381
UniProt	P15381
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4, 0.09% sodium azide, 50% glycerol.