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Product Datasheet

Cav1.3 (Voltage-dependent L-type calcium channel subunit alpha-1D, Voltage-gated calcium channel subunit alpha Cav1.3, Cacna1d, Calcium channel L type alpha-1 polypeptide isoform 2), IgG2a, Clone: [10F688], Mouse, Monoclonal100 USB-C2097-85B5

Artikelname	Cav1.3 (Voltage-dependent L-type calcium channel subunit alpha-1D, Voltage-gated calcium channel subunit alpha Cav1.3, Cacna1d, Calcium channel L type alpha-1 polypeptide isoform 2), IgG2a, Clone: [10F688], Mouse, Monoclonal100
Artikelnummer	USB-C2097-85B5
Hersteller Artikelnummer	C2097-85B5
Alternativnummer	USB-C2097-85B5-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC, IP, WB
Immunogen	Fusion protein aa 859-875 (N-Terminal) of rat Cav1.3 (also known as voltage dependent L-type calcium channel subunit alpha-1D, RAT brain class D and RBD, accession number P27732).
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 (1). They are present in the membranes ...
Klonalität	Monoclonal

Klon-Bezeichnung	[10F688]
Isotyp	IgG2a
UniProt	P27732
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4, 0.09% sodium azide, 50% glycerol.