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Product Datasheet

CACNA1C (Voltage-dependent L-type Calcium Channel Subunit alpha-1C, Calcium Channel, L Type, alpha-1 Polypeptide, Isoform 1, Cardiac Muscle, Voltage-gated Calcium Channel Subunit alpha Cav1.2, CACH2, CACN2, CACNL1A1, CCHL1A1), Goa USB-C2097-85J

Artikelname	CACNA1C (Voltage-dependent L-type Calcium Channel Subunit alpha-1C, Calcium Channel, L Type, alpha-1 Polypeptide, Isoform 1, Cardiac Muscle, Voltage-gated Calcium Channel Subunit alpha Cav1.2, CACH2, CACN2, CACNL1A1, CCHL1A1), Goa
Artikelnummer	USB-C2097-85J
Hersteller Artikelnummer	C2097-85J
Alternativnummer	USB-C2097-85J-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Synthetic peptide corresponding to C-RARGRPSEELQD, from human CACNA1C, at C-terminal (NP_000710.5, NP_955630.2, NP_001161097.1).
Produktbeschreibung	This gene encodes an alpha-1 subunit of a voltage-dependent calcium channel. Calcium channels mediate the influx of calcium ions into the cell upon membrane polarization. The alpha-1 subunit consists of 24 transmembrane segments and forms the pore th...
NCBI	000710

Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, 0.02% sodium azide, pH 7.3, 0.5% BSA.