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Product Datasheet

**Cav3.1 (CACNA1G) (Calcium Channel, Voltage-Dependent, T Type, Alpha 1G Subunit, Cacna1g), Goat
USB-C2097-86B**

Artikelname	Cav3.1 (CACNA1G) (Calcium Channel, Voltage-Dependent, T Type, Alpha 1G Subunit, Cacna1g), Goat
Artikelnummer	USB-C2097-86B
Hersteller Artikelnummer	C2097-86B
Alternativnummer	USB-C2097-86B-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Synthetic peptide corresponding to C-AEEISKREDASGQLS, from the internal region of human Cav3.1 (NP_061496.2, NP_938192.1, NP_938194.1, NP_938198.1, NP_938199.1, NP_938200.1, NP_938407.1)
Produktbeschreibung	Voltage-activated calcium channels can be distinguished based on their voltage-dependence, deactivation, and single-channel conductance. See MIM 601011. Low-voltage-activated calcium channels are referred to as T type because their currents are both ...
NCBI	061496
Reinheit	Purified by peptide affinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, pH 7.2, 0.5% BSA, 0.02% sodium azide.