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Product Datasheet

**TPCN2 (Two Pore Calcium Channel Protein 2, Two Pore Segment Channel 2, TPC2, FLJ41094, SHEP10, Voltage-dependent Calcium Channel Protein TPC2), Goat
USB-T8091-65**

Artikelname	TPCN2 (Two Pore Calcium Channel Protein 2, Two Pore Segment Channel 2, TPC2, FLJ41094, SHEP10, Voltage-dependent Calcium Channel Protein TPC2), Goat
Artikelnummer	USB-T8091-65
Hersteller Artikelnummer	T8091-65
Alternativnummer	USB-T8091-65-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA
Immunogen	Synthetic peptide corresponding to C-EDELTERLSQHPH, from the C-Terminus of human TPCN2 (NP_620714.2).
Produktbeschreibung	This gene encodes a putative cation-selective ion channel with two repeats of a six-transmembrane-domain. The protein localizes to lysosomal membranes and enables nicotinic acid adenine dinucleotide phosphate (NAADP) -induced calcium ion release from...
NCBI	620714
Reinheit	Purified by peptide affinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, pH 7.3, 0.5% BSA, 0.02% sodium azide.