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Product Datasheet

**TRPC6, NT (Transient Receptor Potential Cation Channel Subfamily C Member 6, TRP6, TRP-6, TRPC 6, TRRP6, bZ1P14.9, FLJ11098, FLJ14863, FSGS2, HGNC:12338, MTRP6, Short Transient Receptor Potential Channel 6, Transient Receptor Prot
USB-146115**

Artikelname	TRPC6, NT (Transient Receptor Potential Cation Channel Subfamily C Member 6, TRP6, TRP-6, TRPC 6, TRRP6, bZ1P14.9, FLJ11098, FLJ14863, FSGS2, HGNC:12338, MTRP6, Short Transient Receptor Potential Channel 6, Transient Receptor Prot
Artikelnummer	USB-146115
Hersteller Artikelnummer	146115
Alternativnummer	USB-146115-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Synthetic peptide corresponding to 14aa from near the N-terminus of human TRPC6.
Produktbeschreibung	The mammalian transient receptor potential (TRP) superfamily can be divided into three major families including the canonical TRP (TRPC) family. The seven members of this family share the activation through PLC-coupled receptors and have been suggest...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, 0.02% sodium azide.