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Product Datasheet

Tachykinin Receptor 1 (TACR1, TAC1R, Neurokinin 1 Receptor, NK1 Receptor, NK-1 Receptor, NK-1R, NK1R, NK1R, NK1R, Substance P Receptor, SPR), IgG2b, Clone: [11n182], Mouse, Monoclonal USB-T0501-11C

Artikelname	Tachykinin Receptor 1 (TACR1, TAC1R, Neurokinin 1 Receptor, NK1 Receptor, NK-1 Receptor, NK-1R, NK1R, NK1R, NK1R, Substance P Receptor, SPR), IgG2b, Clone: [11n182], Mouse, Monoclonal
Artikelnummer	USB-T0501-11C
Hersteller Artikelnummer	T0501-11C
Alternativnummer	USB-T0501-11C-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	HEK293 human embryonic kidney cell line transfected with human NK1R (P25103).
Produktbeschreibung	NK1R (Neurokinin-1 receptor), gene name TACR1 (tachykinin receptor-1), is an 80kD 7-transmembrane glycoprotein receptor for the proinflammatory tachykinin neuropeptide, substance P. NK1R is constitutively or inducibly expressed on a wide variety of c...
Klonalität	Monoclonal
Klon-Bezeichnung	[11n182]
Isotyp	IgG2b

UniProt	P25103
Reinheit	Purified by Protein A/G affinity chromatography.
Formulierung	Supplied as a lyophilized powder in PBS, 5% trehalose. Reconstitute with 200ul sterile PBS.