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Product Datasheet

Recombinant human TPM1 protein NBS-PAT-0IQXF2-100

Artikelname	Recombinant human TPM1 protein
Artikelnummer	NBS-PAT-0IQXF2-100
Hersteller Artikelnummer	PAT-0IQXF2-100
Alternativnummer	NBS-PAT-0IQXF2-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	EP
Spezies Reaktivität	Human
Produktbeschreibung	TPM1 is a member of the tropomyosin family of highly conserved, widely distributed actin-binding proteins involved in the contractile system of striated and smooth muscles and the cytoskeleton of non-muscle cells. Tropomyosin is composed of two alpha...
Konzentration	0.25 mg/ml
Molekulargewicht	35.0 kDa (304aa) confirmed by MALDI-TOF (Molecular weight on SDS-PAGE will appear higher))
Tag	HIS Tag
NCBI	7168
UniProt	P09493
Puffer	Liquid. 20mM Tris-HCl buffer (pH8.0) containing 50% glycerol, 0.2M NaCl,1mM EDTA, 0.1mM PMSF

Reinheit	>90%
Sequenz	MDAIKKKMQM LKLDKENALD RAEQAEADKK AAEDRSKQLE DELVSLQKKL KGTEDELDKY SEALKDAQEK LELAEEKATD AEADVASLNR RIQLVEEELD RAQERLATAL QKLEEAEKAA DESERGMKVI ESRAQKDEEK MEIQEIQKKE AKHIAEDADR KYEEVARKLV IIESDLERAE ERAELSEGQV RQLEEQLRIM DQTLKALMAA EDKYSQKEDR YEEEIKVLSD K