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Product Datasheet

TrkC, NT (GP145-TrkC, NTRK3, NT-3 Growth Factor Receptor, Neurotrophic Tyrosine Kinase Receptor Type 3, TrkC Tyrosine Kinase) (Azide free) (HRP), Rabbit USB-T8663-26D-HRP

Artikelname	TrkC, NT (GP145-TrkC, NTRK3, NT-3 Growth Factor Receptor, Neurotrophic Tyrosine Kinase Receptor Type 3, TrkC Tyrosine Kinase) (Azide free) (HRP), Rabbit
Artikelnummer	USB-T8663-26D-HRP
Hersteller Artikelnummer	T8663-26D-HRP
Alternativnummer	USB-T8663-26D-HRP-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	KLH-conjugated synthetic peptide mapping to a fragment of residues within amino acids 31-61 in the N-terminal region of human TrkC, UniProt Accession Q16288. Species Sequence Homology: monkey, mouse, porcine and rat
Produktbeschreibung	TRKC, a member of the insuline receptor subfamily of Tyr protein kinases, is a receptor for neurotrophin-3 (NT-3). Known substrates for the TRK receptors are SHC, PI-3 kinase, and PLCG1. The different isoforms do not have identical signaling properti...
UniProt	Q16288
Reinheit	Purified by Protein A/G affinity chromatography.

Formulierung

Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Horseradish peroxidase (HRP).