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Datasheet for ABIN7509169
NTRK3 Protein (His tag)

Overview

Quantity:	10 µg
Target:	NTRK3
Origin:	Mouse
Source:	Tobacco (<i>Nicotiana benthamiana</i>)
Protein Type:	Recombinant
Purification tag / Conjugate:	This NTRK3 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

Product Details

Purpose:	Ntrk3 (Mouse) Recombinant Protein
Sequence:	CPANCVCSKT EINCRRPDDG NLFPLLEGQD SGNSNGNASI NITDISRNIT SIHIENWRGL HTLNAVDMEL YTGLQKLTIK NSGLRNIQPR AFAKNPHLRY INLSSNRLTT LSWQLFQTLS LRELRLQNF FNCSCDIRWM QLWQEQGEAR LDSQSLYCIS ADGSQPLFR MNISQCDLPE ISVSHVNLTV REGDNAVITC NGSGSPLPDV DWIVTGLQSI NTHQTNLNWT NVHAINLTLV NVTSEDNGFT LTCIAENVVG MSNASVALTV YPPRVVSLV EPEVRLEHCI EFVVRGNPTP TLHWLYNGQP LRESKIIHMD YYQEGEVSEG CLLFNKPTHY NNGNYTLIAK NALGTANQTI NGHFLKEPFP ESTDFFDFES DASPTPPITV THKPEEDTHH HHHH
Characteristics:	Mouse Ntrk3 (Q6VNS1, 32 a.a. - 429 a.a.) partial-length recombinant protein with His tag at C-Terminus expressed in <i>Baculovirus</i> .
Purification:	Baculovirus expression system

Target Details

Target: NTRK3

Alternative Name: Ntrk3 ([NTRK3 Products](#))

Background: Neurotrophic tyrosine kinase, receptor, type 3

Gene ID: 18213

Pathways: [RTK Signaling](#), [Neurotrophin Signaling Pathway](#), [Regulation of Cell Size](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: 10 % glycerol and Phosphate-Buffered Saline (pH 7.4).

Storage: -20 °C