

NTRH Antibody FITC Conjugated

Catalog No: #C00054F

Package Size: #C00054F 100ul

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Description

Product Name	NTRH Antibody FITC Conjugated
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	Purified by Protein A.
Applications	IF(IHC-P)
Species Reactivity	Hu Ms Rt
Immunogen Description	KLH conjugated synthetic peptide (QLYENKPRRPYIL-C)
Conjugates	FITC
Target Name	NTRH
Other Names	Human proneurotensin; Large neuromedin N; Neuromedin N preproprotein; NMN 125; NN; NT; NT N; NTRH; NTS; NTS1; Proneuromedin N mRNA; Tail peptide; NEUT_HUMAN.
Accession No.	NCBI Gene ID4922
Concentration	1mg ml
Formulation	10mM Tris Buffered Saline containing 1% BSA, 50% glycerol and 0.09% sodium azide.
Storage	Store at 4C for 12 months.

Application Details

Immunofluorescence: 1:50-200

Background

Neurotensin is a secreted tridecapeptide, which is widely distributed throughout the central nervous system, and may function as a neurotransmitter or a neuromodulator. It may be involved in dopamine-associated pathophysiological events, in the maintenance of gut structure and function, and in the regulation of fat metabolism. Tissue-specific processing may lead to the formation in some tissues of larger forms of neuromedin N and neurotensin. The large forms may represent more stable peptides that are also biologically active.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.