



Human Neurotensin,NT ELISA Kit

Product Code	CSB-E09144h
Abbreviation	NTS
Uniprot No.	P30990
Product Type	ELISA Kit
Immunogen Species	Homo sapiens (Human)
Sample Types	serum, plasma, tissue homogenates
Detection Range	15.6 pg/ml - 1000pg/ml
Sensitivity	3.9 pg/ml
Assay Time	1-5h
Sample Volume	50-100ul
Detection Wavelength	450 nm
Lead Time	3-5 working days after you place the order, and it takes another 3-5 days for delivery via DHL or FedEx.
Research Area	Neuroscience
Gene Names	NTS
Tag Info	quantitative
Protein Description	Sandwich

Description

The Human Neurotensin (NT) ELISA Kit is a cutting-edge product designed for the detection and quantification of the Neurotensin protein in human serum, plasma, and tissue homogenates. With a detection range of 15.6 pg/ml - 1000pg/ml and a sensitivity of 3.9 pg/ml, our ELISA kit provides high-quality and reliable results for your research needs. The assay time ranges from 1-5 hours, and only requires a sample volume of 50-100ul, making it a quick and efficient solution for your research.

This Human Neurotensin ELISA Kit operates using a sandwich assay principle, which allows for the accurate and precise measurement of Neurotensin/neuromedin N in your sample. The detection wavelength of 450 nm provides clear and reliable readings, while the kit's more than 3 citations demonstrate its scientific validity and reliability.

The Human Neurotensin ELISA Kit is particularly useful for researchers working in the field of Neuroscience, where the detection and quantification of Neurotensin/neuromedin N are crucial. Whether you're conducting basic research, Intestinal stem cell maintenance? or fat tissue biomarker identification, this ELISA kit provides the accurate and reliable results you need.

Msds

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