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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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NTF5 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00004909-T02

規格 : [100 uL]

List All

Specification

Transfected Cell Line: 293T

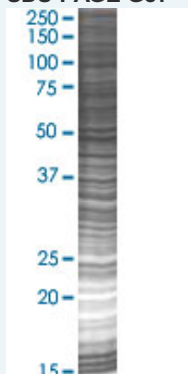
Plasmid: pCMV-NTF5 full-length

Host: Human

Theoretical MW (kDa): 22.4

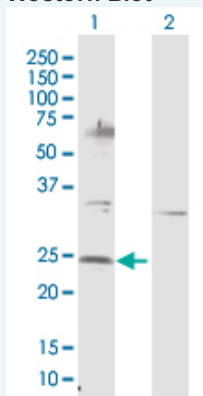
Quality Control Testing: Transient overexpression cell lysate was tested with Anti-NTF5 antibody (H00004909-D01P) by Western Blots.

SDS-PAGE Gel



NTF5 transfected lysate.

Western Blot



Lane 1: NTF5 transfected lysate (22.4 KDa)

Lane 2: Non-transfected lysate.

Storage Buffer: 1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

MSDS:  [Download](#)

Applications

Western Blot

Gene Information

Entrez GeneID: [4909](#)

GeneBank Accession#: [NM_006179.3](#)

Protein Accession#: [NP_006170.1](#)

Gene Name: NTF4

Gene Alias: NT-4/5,NT4,NT5,NTF5

Gene Description: neurotrophin 4

Omim ID: [162662](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene is a member of a family of neurotrophic factors, neurotrophins, that control survival and differentiation of mammalian neurons. The expression of this gene is ubiquitous and less influenced by environmental signals. While knock-outs of other neurotrophins including nerve growth factor, brain-derived neurotrophic factor, and neurotrophin 3 prove lethal during early postnatal development, NTF5-deficient mice only show minor cellular deficits and develop normally to adulthood. [provided by RefSeq]

Other Designations: neurotrophic factor 4,neurotrophic factor 5,neurotrophin 5,neurotrophin 5 (neurotrophin 4/5)

Gene Pathway

[MAPK signaling pathway](#) [Neurotrophin signaling pathway](#)

Related Disease

[Asperger Syndrome](#) [Attention Deficit Disorder with Hyperactivity](#) [Autistic Disorder](#) [Disease Models, Animal](#) [Eating Disorders](#) [Genetic Predisposition to Disease](#) [Glaucoma, Angle-Closure](#) [Glaucoma, Open-Angle](#) [Mental Disorders](#) [Social Perception](#)

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