

NT 3 Human

Neurotrophin-3 Human Recombinant

NTR0062

Product Overview

Name	NT 3 Human
Accession(Primary)	P20783
Description	Neurotrophin-3 Human Recombinant

Target information (P20783)

Gene Name

About Gene Symbol

References for protein:

1. Title :Generation of Neurons with Improved Cell Survival and Phenotype Maintenance Using a Degradation-Resistant Nurr1 Mutant[1]^†[2]^‡. Publication :Article first published online: 11 JUN 2009 DOI: 10.1002/stem.146 Copyright © 2009 AlphaMed Press. Link :<http://onlinelibrary.wiley.com/doi/10.1002/stem.146/full> Links: 1. NT 3 prospec publication 2. NT 3 Human prospec publication 2. Title :Mash1 and Neurogenin 2 Enhance Survival and Differentiation of Neural Precursor Cells After Transplantation to Rat Brains via Distinct Modes of Action. Publication : Received 22 May 2008; Accepted 8 August 2008; Published online 9 September 2008. Molecular Therapy (2008) 16 11, 1873–1882 doi:10.1038/mt.2008.189 Link :<http://www.nature.com/mt/journal/v16/n11/full/mt2008189a.html> 3. Title: TrkA Receptor “Hot Spots” for Binding of NT-3 as a Heterologous Ligand Publications: Journal of Biological Chemistry 282.23 (2007): 16754-16763. Link: Neurotrophin-3 prospec publication 4. Title: Orphan nuclear receptor Nurr1 induces neuron differentiation from embryonic cortical precursor cells via an extrinsic paracrine mechanism Publication: FEBS letters 583.9 (2009): 1505-1510 Link NGF-2 prospec publication