

BDNF Human

Brain-Derived Neurotrophic Factor Human Recombinant

NTR0005

Product Overview

Name	BDNF Human
Accession(Primary)	P23560
Description	Brain-Derived Neurotrophic Factor Human Recombinant

Target information (P23560)

Gene Name

About Gene Symbol

BDNF (Brain Derived Neurotrophic Factor) is a protein kinase and signaling regulator involved in cell signaling and proliferation. It is an important research target in cancer, cell signaling, and therapeutic target research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.

Background

Final Thoughts Although more research is needed on the safety and effectiveness of BDNF human recombinant, trials suggest that this laboratory-produced protein may be effective in managing and treating several neurological and psychiatric disorders. It's important for experts to stay up to date on the latest developments and research to learn more about potential risks and benefits.

References for protein:

Title :Generation of Neurons with Improved Cell Survival and Phenotype Maintenance Using a Degradation-Resistant Nurr1 Mutant † ‡ Publication :Article first published online: 11 JUN 2009 DOI: 10.1002/stem.146 Copyright © 2009 AlphaMed Press. Link : BDNF prospec publication

