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Product Datasheet

Human beta-NGF protein, His tag (Animal-Free) ASC-PRP1061

Artikelname	Human beta-NGF protein, His tag (Animal-Free)
Artikelnummer	ASC-PRP1061
Hersteller Artikelnummer	PRP1061
Alternativnummer	ASC-PRP1061-20, ASC-PRP1061-100, ASC-PRP1061-500, ASC-PRP1061-1
Hersteller	Abbkine Scientific
Kategorie	Proteine/Peptide
Produktbeschreibung	Nerve Growth Factors (NGF) is critical for the development and maintenance of the sympathetic and sensory neuron systems. NGF has been demonstrated as a complex that consists of three polypeptides named alpha, beta and gamma subunits. Among them, bet...
Molekulargewicht	The protein has a calculated MW of 14.43 kDa. The protein migrates as 11 kDa under reducing condition (SDS-PAGE analysis).
Tag	beta-NGF
UniProt	P01138
Reinheit	>98% as determined by SDS-PAGE.
Formulierung	The secreted Human beta-NGF consists of 120 amino acids and has a predicted molecular mass of 13.5 kDa
Sequenz	Amino acid sequence derived from Human beta-NGF (Ser122-Ala241)(P01138) was expressed with 6*His tag at the C-terminus

Anwendungsbeschreibung

Human