

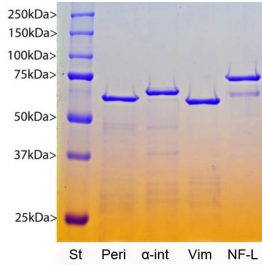
Recombinant Human NF-L Protein (A270573)

Specifications:

Name:	Recombinant Human NF-L Protein
Applications:	SDS-PAGE, ELISA, Immunogen Grade
Expression System:	Escherichia coli
Nature:	Recombinant
Protein Species:	Human
Protein Length:	Full length protein.
Sequence:	MHHHHHSSGLVPRGSGMKETAALKFERQHMDSPDLGTDDDDKAMADIGSEFMSSFSY EPYYSTSYKRRYVETPRVHISSVRSGYSTARSAYSSYSAPVSSSLSVRRSYSSSSGSL MPSLENLDLSQVAAISNDLKSIRTQEKAQLQDLNDRFASFIERVHELEQQNKVLEAEL LVLRQKHSEPSRFRALYEQEIRDLRLAAEDATNEKQALQGEREGLEETLRNLQARYEE EVLSREDAEGRLMEARKGADEAALARAEELEKRIDSLMDEISFLKKVHEEEIAELQAQI QYAQISVEMDVTKPDLSAALKDIRAQYEKLAANKMQNAEEWFKSRFTVLTESAANKNTD AVRAAKDEVSESRLLKAKTLEIEACRGMNEALEKQLQELEDKQNADISAMQDTINKL ENELRTTKSEMARYLKEYQDLLNVKMALDIEIAAYRKLLEGEETRLSFTSVGSITSGY SQSSQVFGRSAYGGLQTSSYLMSTRSFPSYYTSHVQEEQIEVEETIEAAKAEKDEP PSEGAEKEEKDKEEAEEEEAAKEESEEAKEEEEGGEGEGEETKEAEEEEK KVEGAGEEQAAKKDD
Tag:	His Tag (N-terminus)
Molecular Weight:	68-70kDa (by SDS-PAGE)
Product Form:	Liquid
Concentration:	1 mg/ml
Formulation:	Supplied in 10 mM Phosphate Buffer, pH 7.5, with 6 M Urea.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

Recombinant Human NF-L Protein (A270573)

Images:



Coomassie brilliant blue stained SDS-PAGE gel of Recombinant Human 68kDa Neurofilament Protein (A270573), and various other full length recombinant human proteins. The lanes contain samples of: [1] Protein standards, [2] 1 μ g of Recombinant Human Peripherin Protein (A270574), [3] 1 μ g of Recombinant Human alpha Internexin Protein (A270567), [4] 1 μ g of Recombinant Human Vimentin Protein (A270578), and [5] 1 μ g of Recombinant Human 68kDa Neurofilament Protein (A270573) (labelled as NF-L). In each case the proteins run approximately 5 kDa slower than the native protein due to the addition of the His-tag and other vector-derived sequences.