

Ordering Information
 Web www.encorbio.com
 Email admin@encorbio.com
 Phone 352-372-7022
 Fax 352-372-7066

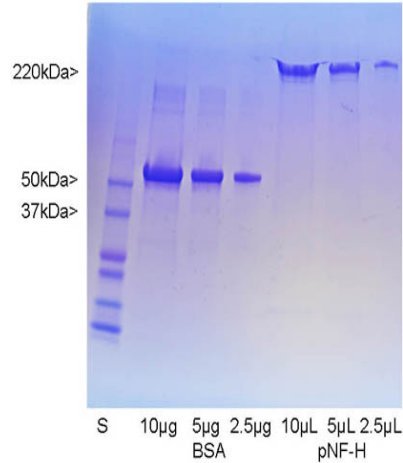
HGNC Name: NEFH
RRID: Pending
Format: 1mg/mL in 6M Urea
Storage: Store at -20°C
UniProt:

References:

1. Perrot, R., Berges, R., Bocquet, A and Eyer, J. Review of the multiple aspects of neurofilament functions, and their possible contribution to neurodegeneration. *Mol. Neurobiol* 38:27-65 (2008).
2. Julien, J-P. and Mushynski, W. E. Multiple phosphorylation sites in mammalian neurofilament polypeptides. *J. Biol. Chem.* 257:10467-10470 (1982).
3. Leung, C. L. and Liem, R. K. H. Isolation of intermediate filaments. *Prot. Cell Biol.* 3:Unit 3.23 doi: 10.1002/0471143030.cb0323s31 (2006).

Applications	Host	Molecular Wt.	HGNC	UniPort
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ELISA, western blotting standard	NA	~220kDa by SDS-PAGE	NEFH	
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FOR RESEARCH USE ONLY. NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE.

Abbreviation Key:

mAb—Monoclonal Antibody *pAb*—Polyclonal Antibody *WB*—Western Blot *IF*—Immunofluorescence *ICC*—Immunocytochemistry
IHC—Immunohistochemistry *E*—ELISA *Hu*—Human *Mo*—Monkey *Do*—Dog *Rt*—Rat *Ms*—Mouse *Co*—Cow *Pi*—Pig *Ho*—Horse *Ch*—Chicken
Dr—*D. rerio* *Dm*—*D. melanogaster* *Sm*—*S. mutans* *Ce*—*C. elegans* *Sc*—*S. cerevisiae* *Sa*—*S. aureus* *Ec*—*E. coli*.