

Ordering Information

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

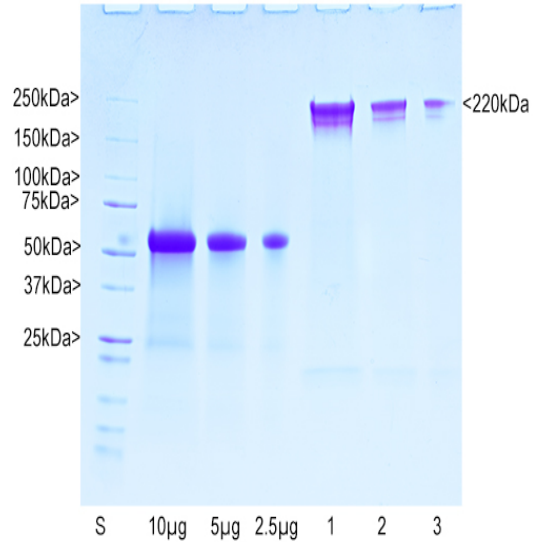
HGNC Name: NEFH
RRID: Pending
Format: 1mg/mL in 6M Urea
Storage: Store at -20°C
UniProt: F1MSQ6

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	F1MSQ6
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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.