

本公司提供的电子版本说明书仅供参考，实验请以收到的纸质手册为准。

Anti-Human/Mouse/Rat Neurofilament Monoclonal Antibody

单克隆抗体

产品货号: MA02056

第三版

免疫原:Fusion protein of NF-L

亚型:IgG1

克隆:

描述:NEFL,also named as NF68 and NFL,belongs to the intermediate filament family. Neurofilaments are the 10nm intermediate filaments found specifically in neurons. They are a major component of the cell's cytoskeleton,and provide support for normal axonal radial growth. Neurofilaments usually contain three intermediate filament proteins: L,M,and H which are involved in the maintenance of neuronal caliber. The names given to the three major neurofilament subunits are based upon the apparent molecular weight of the mammalian subunits on SDS-PAGE:NF-L,65-68kd; NF-M,145-160kd and NF-H,200-220kd.This antibody is specific to NEFL. It has a very weak reaction to NEFM.

配方:

浓度:None

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF