

Catalog Number: IR23-P2

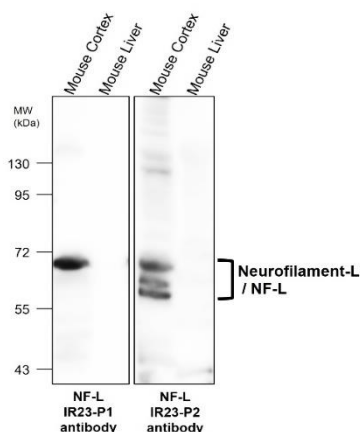
Anti-Neurofilament-L / NF-L antibody

Package size: 25, 100 μ l
Store at: -20°C
MW (kDa): 65-70

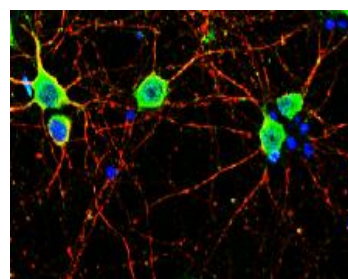
Overview

Product Name	Neurofilament-L / NF-L antibody
Product Number	IR23-P2
Gene Description	neurofilament, light polypeptide
Clonality	Polyclonal
Host	Rabbit
Species Reactivity	Human, mouse, rat
Recommended Applications Dilutions	Western Blot 1:1000– 1:2000 Immunofluorescence 1:200 – 1:500
Storage Buffer	100mM Tris Glycine, 1% BSA, 20% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative
Concentration	0.9 mg/ml
Purity	Affinity column purified
Storage	Store at +4°C for short term storage. Long time storage is recommended at -20°C
Notes	Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

IR23-P2 anti- Neurofilament-L / NF-L antibody WB image



IR23-P2 anti- Neurofilament-L / NF-L antibody IF image



Anti- Neurofilament-L / NF-L antibody at 1/1000 dilution.
Lysates at 40 μ g per lane. This blot was produced using a 7.5% SDS-PAGE. Nitrocellulose membrane was then blocked an hour before being incubated with IR23-P2 overnight at 4°C.

Immunofluorescent analysis.

Sample: primary cortical neurons
NF-L antibody (IR23-P2): 1-250
Red: Tuj1 antibody
Anti-rabbit 488: 1-500
Fixed: 4% paraformaldehyde at RT for 20 min.

