

## Anti-pan-Neurofascin, NeuroMab clone L11A/41

Anti-pan-Neurofascin, NeuroMab clone L11A/41 <u>Immunogen:</u> Fusion protein 1066-1174 (intracellular domain common to NF-155 and NF-186) of rat NF-155 (accession number AAL27854) Human: 99% identity (108/109 amino acids identical) Mouse=99% identity (108/109 amino acids identical)		L11A/41 TC Supe 1:2 L11A/41 pure 1 μg/ml L11A/41 pure 10 μg/ml
<u>Monoclonal antibody info:</u> Mouse strain: Balb/C Myeloma cell: SP2/0 Mouse Ig Isotype: IgG1	250 — 160 — 105 —	
NeuroMab Applications: Immunoblotting, Immunohistochemistry, and Immunoprecipitation	75 —	
Species Reactivity: human, rat	50 —	
MW: 155, 186 kD (plus additional bands on immunoblot)	35 —	
	30 —	•
Adult rat brain membrane immunoblot		

Adult rat optic nerve immunofluorescence staining L11A/41 (5 µg/ml)=red Rabbit anti-Caspr=green Image courtesy of Dr. Matthew Rasband

