

UC Davis/NIH NeuroMab Facility

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Anti-Ryanodine Receptor Type 2 NeuroMab clone N501/49

| mmunogen: Recombinant protein amino acids 2672-2835 (cytoplasmic) of mouse Ryanodine Receptor Type 2 (also known as RyR2, Ryr2, accession number E9Q401) Rat: 100% identity (164/164 amino acids identical) Human: 99% identity (162/164 amino acids identical) Monoclonal antibody info: Mouse strain: Balb/C Myeloma cell: SP2/0 Mouse Ig Isotype: IgG1 | | N501/49 TC supe |
|--|-------------|-----------------|
| NeuroMab Applications: mmunoblot, Immunocytochemistry, and Immunoblot, Immunocytochemistry, | 225— | |
| Species Reactivity: mouse, rat, human MW: 564 kDa | 150— | |
| Top right: adult rat brain membrane immunoblot. | 102— | |
| | 76 — | |
| | 52— | |