

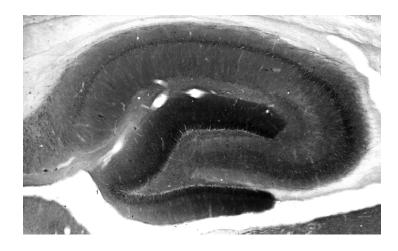
Anti-SAP102 MAGUK scaffold protein, NeuroMab clone N19/2

Immunogen:

Fusion protein amino acids 1-120 of rat SAP102 (accession number Q62936) Human: 98% identity (117/120 amino acids identical) Mouse=98% identity (118/120 amino acids identical)

MHM-SAP102 KO Monoclonal antibody info: Mouse strain: Balb/C Myeloma cell: SP2/0 **TW-MHM** Mouse Ig Isotype: IgG1 215-RBM NeuroMab Applications: 132-Immunoblot, Immunohistochemistry and Immunoprecipitation 85-Species Reactivity: human, mouse, rat No crossreactivity against other MAGUK family members PSD-95, SAP97, Chapsyn-110 MW: 105 kDa 50. Adult rat brain membrane immunoblot 35 -30 -31-Immunoblot versus adult rat brain membranes (RBM), and adult mouse hippocampal membranes (MHM) from SAP102 knockout and WT mice

N19/2 TC supe



Adult rat hippocampus immunohistochemistry

(mouse samples courtesy of Dr. Richard Huganir)

© 2020 The Regents of the University of California All Rights Reserved