

UC Davis/NIH NeuroMab Facility

Department of Physiology and Membrane Biology, UC Davis, Davis CA 95616 http://neuromab.ucdavis.edu neuromab@ucdavis.edu

Anti-RBM17/SPF45, NeuroMab clone N219/5

Available as TC supe (RRID: AB_10672987) & Pure IgG (RRID: AB_10675301)

Immunogen:

Fusion protein amino acids 100-200 of human RBM17 (also known as RNA-binding motif protein 17, Splicing factor 45, 45 kDa-splicing factor, SPF45, accession number Q96l25)

Mouse: 99% identity (100/101 amino acids identical) Rat: 99% identity (100/101 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C Myeloma cell: SP2/0 Mouse Ig Isotype: IgG1

NeuroMab Applications:

Immunoblot, Immunocytochemistry and Immunohistochemistry

Species Reactivity: human, mouse, rat

MW: 45-52 kDa

Adult rat brain membrane immunoblot

Adult rat hippocampus immunohistochemistry



98 —

148 -

64 —

50 —

36 —