

UC Davis/NIH NeuroMab Facility

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

Anti-DLX1 transcription factor, NeuroMab clone L43/40

Available as TC supe (RRID:AB_10671701) and Pure IgG (RRID:AB_2093122)

<u>Immunogen:</u>

Synthetic peptide amino acids 53-74 (PDGAYSSASSFSRPLGYPYVNS) of human DLX1 also known as distal-less homeobox protein 1, accession number P56177)

Rat: 100% identity (22/22 amino acids identical)
Mouse: 100% identity (22/22 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C Myeloma cell: SP2/0 Mouse Ig Isotype: IgG2a

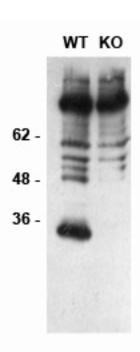
NeuroMab Applications:

Immunoblotting, Immunohistochemistry and Immunoprecipitation

Species Reactivity: human, mouse, rat

MW: 27 kD

Immunoblot versus whole cell extracts from embryonic day 15 telencephalon from DLX1/2 wild-type (WT) and knockout (KO) mice. Data courtesy of Dr. Mario Hernan and Dr. John Rubenstein, UCSF.



Adult rat hippocampus immunohistochemistry

