



### Anti-Parvalbumin, NeuroMab clone L114/3

Available as TC supe (RRID:AB\_2629420) & Pure IgG (RRID:AB\_2651167)

#### Immunogen:

Fusion protein amino acids 1-110 (full-length) of rat Parvalbumin (also known as Parvalbumin alpha, Pvalb and Pva, accession number P02625)

Mouse: 95% identity (104/110 amino acids identical)

Human: 92% identity (101/110 amino acids identical)

~50% identity with Oncomodulin

#### Monoclonal antibody info:

Mouse strain: Balb/C

Myeloma cell: SP2/0

Mouse Ig Isotype: IgG2a

#### NeuroMab Applications:

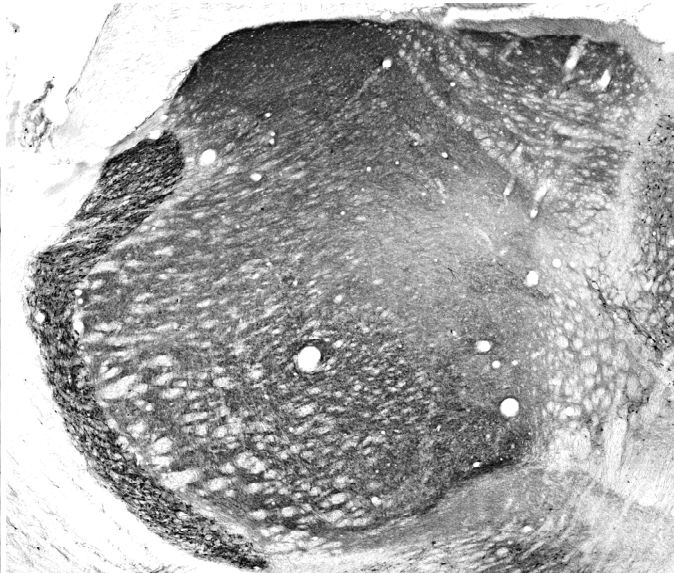
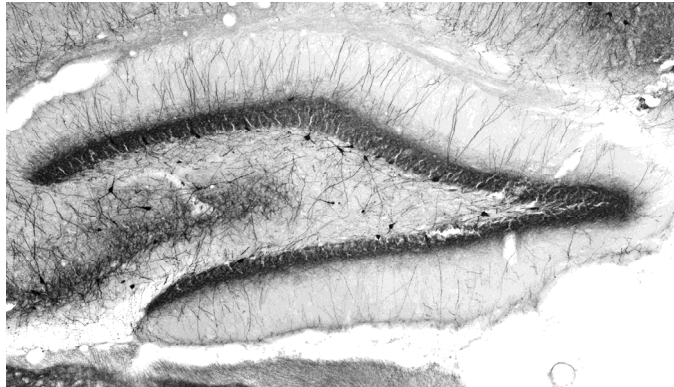
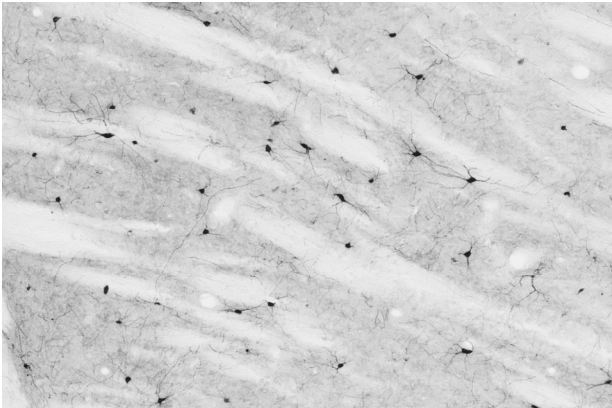
Immunoblot, Immunocytochemistry and Immunohistochemistry

Species Reactivity: rat, mouse

MW: 20 kDa

Adult rat brain low-speed pellet immunoblot

Adult rat hippocampus (top right), striatum (bottom left) and thalamus (bottom right) immunohistochemistry



98 —  
64 —  
50 —  
36 —  
22 —  
16 —  
6 —

L114/3 TC supe