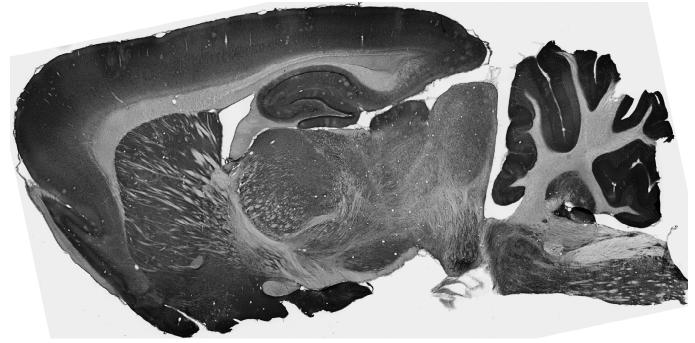


Anti-PINK1, NeuroMab clone N4/49

 Immunogen: Fusion protein amino acids 112-496 (cytoplasmic C-terminus) of human PINK1 (also known as PTEN-induced putative kinase protein 1, Serine/threonine- protein kinase PINK1, mitochondrial and BRPK, accession number Q9BXM7) Rat: 82% identity (316/385 amino acids identical) Mouse: 81% identity (312/385 amino acids identical) <30% identity with DMPK 	250 <u>—</u> 160 —
<u>Monoclonal antibody info:</u> Mouse strain: Balb/C Myeloma cell: SP2/0 Mouse Ig Isotype: IgG1	105 — 50 —
<u>NeuroMab Applications:</u> Immunoblot, Immunocytochemistry and Immunohistochemistry	35 —
Species Reactivity: human, mouse, rat MW: 60 kDa	30 <u>—</u> 25 <u>—</u>

Adult rat brain low-speed pellet immunoblot

Adult rat brain immunohistochemistry (with antigen retrieval via sodium citrate pretreatment)



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