



Anti-MPP8, NeuroMab clone N119/44

Available as TC supe (RRID: AB_10673400) & Pure IgG (RRID: AB_2146181)

Immunogen:

Fusion protein amino acids 50-120 (Chromo domain) of human MPP8 (also known as m-phase phosphoprotein 8 and MPHOSPH8, accession number NP_059990)

Rat: 92% identity (66/71 amino acids identical)

Mouse: 91% identity (65/71 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C

Myeloma cell: SP2/0

Mouse Ig Isotype: IgG2b

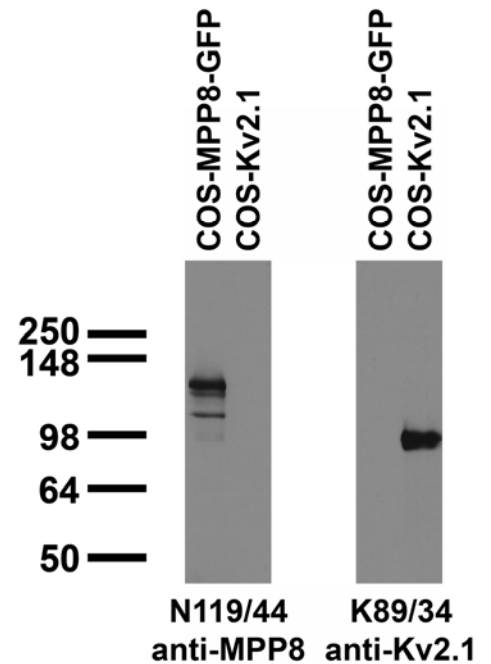
NeuroMab Applications:

Immunoblot and Immunocytochemistry

Species Reactivity: human

MW: 100 kDa

Transfected cell immunoblot: extracts of COS cells transfected with GFP-tagged MPP8 and untagged Kv2.1 plasmids and probed with N119/44 (left panel) and K89/34 (right panel) TC supe.



Transfected cell immunofluorescence: COS cells expressing GFP-tagged human MPP8. Red = N119/44, Green = GFP, Blue = Hoechst nuclear stain.

