



Anti-Dopamine D3 receptor, NeuroMab clone N331/19

Immunogen:

Fusion protein amino acids 223-322 (third intracellular loop) of human Dopamine D3 receptor (also known as Dopamine receptor D3 and DRD3, accession number P35462)

Mouse: >50% identity (81/126 amino acids identical)

Rat: >50% identity (76/147 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C

Myeloma cell: SP2/0

Mouse Ig Isotype: IgG2a

NeuroMab Applications:

Immunocytochemistry

Species Reactivity: human

Transfected cell immunofluorescence: COS cells expressing untagged human Dopamine D3 receptor with GFP. Red = N331/10, Green = GFP, Blue = Hoechst nuclear stain.

