

**Anti-SNAT1 Neurotransmitter Transporter NeuroMab clone N104/37**

Available as TC supe (RRID: AB\_10671664) &amp; Pure IgG (RRID: AB\_2254872)

Immunogen:

Fusion protein amino acids 1-63 (cytoplasmic N-terminus) of rat SNAT1 (also known as sodium-coupled neutral amino acid transporter 1, amino acid transporter A1, ATA1, glutamine transporter, system A transporter 2, N-system amino acid transporter 2, system A amino acid transporter 1, system N amino acid transporter 1, solute carrier family 38 member 1, GlnT, Sa2 and Sat1, accession number Q9JM15)

Mouse: 100% identity (63/63 amino acids identical)

Human: 96% identity (61/63 amino acids identical)

Monoclonal antibody info:

Mouse strain: Balb/C

Myeloma cell: SP2/0

Mouse Ig Isotype: IgG1

NeuroMab Applications:

Immunoblot and Immunocytochemistry

Species Reactivity: mouse, rat, human

MW: 50 kDa

Adult rat brain membrane (RBM) immunoblot

