Anti-mouse Norepinephrine Transporter

Product #: NET05-2

Description: Mouse monoclonal

Form: Media containing 50% glycerol

Package Size: 100 ul

Subtype: IgG2b

Lot #: 220107

Clone: 2-3B2 sc D7

Immunogen: 13 aa peptide from the N-terminus of the mouse Norepinephrine Transporter containing an additional amino-terminal cysteine for conjugation to KLH (RMNPQVQPTELGGAc).

Antibody specificity: Western Blots detect a band at ~65 kD in mouse cortex. There is no detectable immunoreactivity in the mouse NET knockout lane. This antibody is known to recognize mouse and rat NET and shares a high degree of sequence homology with cow (92%) and cat, human and non-human primate (85%). However, it does not recognize human and non-human primate NET.

Suggested working dilutions: 1:1,000 for blotting.

Recommended storage: Store at -20°C for up to 12 months. Aliquots may be stored at -80°C. Avoid repeated freeze/thaws.

References: See website for active links.

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