Neuronal Monoclonal Antibodies (NeuroMabs)

Tech ID: 11194 / UC Case 2006-468-0

ABSTRACT

Monoclonal Antibodies Against Molecular Targets Found in the Nervous System

FULL DESCRIPTION

In addition to the high quality monoclonal antibodies available for purchase at the UC Davis/NIH Neuromab Facility, many NeuroMab hybridomas are available for non-exclusive licensing. Please see the Neuromab Catalog (see www.neuromab.ucdavis.edu) for NeuroMabs and datasheets. Additional NeuroMabs are added as they become available. (Note: not all NeuroMabs present in the NeuroMab Catalog may be available for licensing from UC.)

APPLICATIONS

These NeuroMabs can be used to recognize endogenous target proteins in tissue and recombinant proteins with established links to disease states.

RELATED MATERIALS

- UC Davis/NIH NeuroMab Facility - 05/14/2013
- The UC Davis NINDS/NIMH NeuroMab Hybridoma Facility

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OTHER INFORMATION

KEYWORDS

monoclonal antibodies, mAbs, neuronal monoclonal antibodies, neuromabs, research reagents, monoclonal antibody, trimmer, UC Davis

CATEGORIZED AS

- **Materials & Chemicals**
  - Biological
- **Research Tools**
  - Reagents

RELATED CASES

2006-468-0

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- Anti-Mlok1 Prokaryotic Cyclic Nucleotide-Modulated Potassium Channel mAbs