

# 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](http://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](#)

## CONTACT

Innovation Access

[InnovationAccess@ucdavis.edu](mailto:InnovationAccess@ucdavis.edu)

tel: .



## INVENTORS

- ▶ Trimmer, James S.

## 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](#)

