

# HAMSTER MONOCLONAL ANTIBODY REACTIVE WITH NOTCH<sub>1</sub>

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## ABSTRACT

The Notch receptors have distinct roles in cell fate determination in different organ systems. Investigators at University of California, Berkeley have developed a monoclonal antibody against mouse Notch1 protein.

## APPLICATIONS

Can be used to detect Notch1 protein by immunofluorescence, flow cytometry, and western blot.

## ADVANTAGES

Hamster monoclonal antibody raised against mouse Notch1 protein (region EGF repeat 33 through LNG repeat 1).

The antibody also reacts with rat Notch1 protein.

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## OTHER INFORMATION

### KEYWORDS

research tool, antibody

### CATEGORIZED AS

» **Research Tools**

» Antibodies

### RELATED CASES

1999-092-0