

MOUSE MONOCLONAL ANTIBODIES TO MOUSE CTLA-4

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ABSTRACT

Investigators at University of California, Berkeley have developed hybridoma lines (MRY909 and 10A3) that express mouse monoclonal antibodies against mouse CTLA-4. These mouse antibodies should have longer half-life and be more potent in in vitro systems than previously available antibodies of hamster origin.

APPLICATIONS

Series of mouse antibodies with increased stability for testing in mice.

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OTHER INFORMATION

KEYWORDS

antibody, research tool, reagent

CATEGORIZED AS

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» Antibodies

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