

Polyclonal Antibodies to IRF3

Tech ID: 19831 / UC Case 1999-129-0

TECHNOLOGY DESCRIPTION

Polyclonal antibodies to IRF3 have been prepared by immunizing rabbits with full-length human IRF3 fused to glutathione S-transferase. These antibodies are suitable for use in immunoprecipitations, western blotting, immunofluorescence and supershift assays. Reactive with human and bovine IRF3, weakly cross-reactive with murine IRF3.

RELATED MATERIALS

- ▶ Navarro, L. and David, M. Journal of Biological Chemistry Vol. 274, No. 50 (1999), 35535-38.

CONTACT

University of California, San Diego
Office of Innovation and
Commercialization
innovation@ucsd.edu
tel: 858.534.5815.



INVENTORS

- ▶ David, Michael

OTHER INFORMATION

CATEGORIZED AS

- ▶ [Research Tools](#)
- ▶ [Antibodies](#)

RELATED CASES

1999-129-0

ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ [New Drug Treatment for Large B-Cell Lymphomas or Other Hematopoietic Malignancies](#)

University of California, San Diego
Office of Innovation and Commercialization
9500 Gilman Drive, MC 0910, ,
La Jolla, CA 92093-0910

Tel: 858.534.5815
innovation@ucsd.edu
<https://innovation.ucsd.edu>
Fax: 858.534.7345

© 2009 - 2017, The
Regents of the University of
California
[Terms of use](#)
[Privacy Notice](#)