

Polyclonal Antibodies to Drosophila Chromatin Assembly Factors Asf1 and p55 Subunit of CAF-1

Tech ID: 19826 / UC Case 2003-277-0

TECHNOLOGY DESCRIPTION

These are rabbit polyclonal antibodies against proteins that are involved in the assembly of chromatin. The antibodies recognize Drosophila Asf1 and Drosophila p55 subunit of CAF-1 (chromatin assembly factor-1).

RELATED MATERIALS

- Tyler JK, Collins KA, Prasad-Sinha J, Amiott E, Bulger M, Harte PJ, Kobayashi R, Kadonaga JT. Interaction between the Drosophila CAF-1 and ASF1 chromatin assembly factors. Mol Cell Biol. 2001 Oct;21(19):6574-84.

CONTACT

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



OTHER INFORMATION

CATEGORIZED AS

- **Research Tools**
- Antibodies

RELATED CASES

2003-277-0

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 - 2010, The Regents of the University of California
[Terms of use](#)
[Privacy Notice](#)