

MONOCLONAL ANTIBODIES AGAINST EZRIN

Tech ID: 18530 / UC Case 1998-019-0

ABSTRACT

Ezrin was isolated and purified from gastric parietal cells and used as an antigen to develop monoclonal antibodies.

Reference:

American Journal of Physiology (1989) v256 (G.I. & Liver 19) pp G1082-G1089

APPLICATIONS

Can be used for detecting and isolating ezrin from a variety of animal and tissue sources.

ADVANTAGES

Can be used in Elisa assays, Western blots, immuno-cytochemical detection, and immunoprecipitation.

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OTHER INFORMATION

KEYWORDS

research tool, antibody

CATEGORIZED AS

» **Research Tools**

» **Antibodies**

RELATED CASES

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