



273-A980

Polyclonal antibody to cingulin

Description

- Polyclonal antibody against cingulin developed by the laboratory of Prof. Sandra Citi at the University of Geneva.
- This antibody is highly specific for cingulin and recognizes cingulin from all tested vertebrate

References

Tight junctions in early amphibian development: detection of junctional cingulin from the 2-cell stage and its localization at the boundary of distinct membrane domains in dividing blastomeres in low calcium. Cardellini P, Davanzo G, Citi S, *Dev. Dyn*, 207: 104-113, 1996.

Product Specification

Reagent name	Cingulin R532
Tested applications	ELISA, immunoblotting, immunoprecipitation, immunohistochemistry
Immunogen	Recombinant C-terminal fragment of chicken cingulin
Reactivity	All mammals
Raised in	Rabbit

Status

Available for licensing on a non-exclusive basis

Contact

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