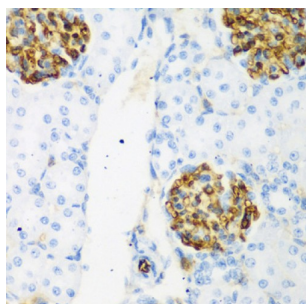
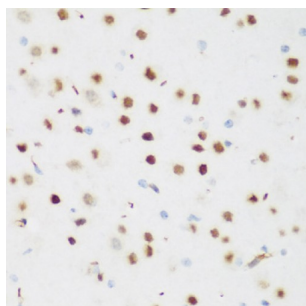


## Cysteine/serine-Rich Nuclear Protein 1 (CSRNP1) Antibody

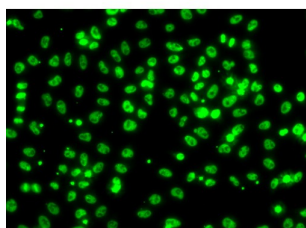
Catalogue No.: abx005384



Immunohistochemistry of paraffin-embedded Rat kidney using CSRNP1 Antibody (1/200 dilution, 40x lens).



Immunohistochemistry of paraffin-embedded Mouse brain using CSRNP1 Antibody (1/200 dilution, 40x lens).



Immunofluorescence analysis of A549 cells using CSRNP1 Antibody

CSRNP1 Antibody is a Rabbit Polyclonal antibody against CSRNP1. This gene encodes a protein that localizes to the nucleus and expression of this gene is induced in response to elevated levels of axin. The Wnt signalling pathway, which is negatively regulated by axin, is important in axis formation in early development and impaired regulation of this signalling pathway is often involved in tumors. A decreased level of expression of this gene in tumors compared to the level of expression in their corresponding normal tissues suggests that this gene product has a tumor suppressor function.

**Target:** Cysteine/serine-Rich Nuclear Protein 1 (CSRNP1)

**Clonality:** Polyclonal

**Reactivity:** Human, Mouse, Rat

**Tested Applications:** IHC, IF/ICC

**Host:** Rabbit

# Datasheet

Version: 4.0.0  
Revision date: 13 Aug 2025



**Recommended dilutions:** IHC-P: 1/50 - 1/200, IF/ICC: 1/50 - 1/100. Not tested in IHC-F. Optimal dilutions/concentrations should be determined by the end user.

**Conjugation:** Unconjugated

**Immunogen:** Recombinant fusion protein corresponding to human CSRNP1

**Isotype:** IgG

**Form:** Liquid

**Purification:** Purified by affinity chromatography.

**Storage:** Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.

**UniProt Primary AC:** Q96S65 ([UniProt](#), [ExPASy](#))

**Gene Symbol:** CSRNP1

**GenelD:** [64651](#)

**NCBI Accession:** NP\_149016.2

**KEGG:** hsa:64651

**String:** [9606.ENSP00000273153](#)

**Buffer:** PBS, pH 7.3, containing 0.02% sodium azide, 50% glycerol.

**Concentration:** 1 mg/ml

**Note:** THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.