ARG44313
anti-CSRNP1 antibody

Package: 50 µl
Store at: -20°C

Summary

Product Description	Rabbit Polyclonal antibody recognizes CSRNP1
Tested Reactivity	Hu
Tested Application	WB
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Target Name	CSRNP1
Species	Human
Immunogen	Synthetic peptide
Conjugation	Un-conjugated
Alternate Names	CSRNP1; Cysteine And Serine Rich Nuclear Protein 1; TAIP-3; FAM130B; URAX1; AXUD1; Cysteine/Serine-Rich Nuclear Protein 1; TGF-Beta-Induced Apoptosis Protein 3; Axin-1 Up-Regulated Gene 1 Protein; AXIN1 Up-Regulated 1; CSRNP-1

Application Instructions

Application table

Application	Dilution
WB	1:500-1:1000

Application Note: * The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.

Properties

Form	Liquid
Purification	Antigen Affinity Purified
Buffer	PBS with 0.02% Sodium azide
Preservative	0.02% Sodium azide
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.

Bioinformation

Gene Symbol	CSRNP1
Gene Full Name	Cysteine And Serine Rich Nuclear Protein 1

Background	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. Alternative splicing results in multiple transcript variants.
Function	Binds to the consensus sequence 5'-AGAGTG-3' and has transcriptional activator activity.
Calculated Mw	64 kDa
Cellular Localization	Nucleus