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Datasheet for ABIN7142914
anti-AKAP8L antibody (AA 1-240)

2 Images

Overview

Quantity:	100 µL
Target:	AKAP8L
Binding Specificity:	AA 1-240
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This AKAP8L antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (IHC)

Product Details

Immunogen:	Recombinant Human A-kinase anchor protein 8-like protein (1-240AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified

Target Details

Target:	AKAP8L
Alternative Name:	AKAP8L (AKAP8L Products)
Background:	Background: Could play a role in constitutive transport element (CTE)-mediated gene expression. Does not seem to be implicated in the binding of regulatory subunit II of PKA. May

Target Details

be involved in nuclear envelope breakdown and chromatin condensation. May regulate the initiation phase of DNA replication when associated with TMPO-beta.

Aliases: AKAP8L antibody, NAKAP antibody, NAKAP95 antibody, HRIHFB2018A-kinase anchor protein 8-like antibody, AKAP8-like protein antibody, Helicase A-binding protein 95 antibody, HAP95 antibody, Homologous to AKAP95 protein antibody, HA95 antibody, Neighbor of A-kinase-anchoring protein 95 antibody, Neighbor of AKAP95 antibody

UniProt: [Q9ULX6](#)

Pathways: [SARS-CoV-2 Protein Interactome](#)

Application Details

Application Notes: Recommended dilution: IHC:1:20-1:200,

Restrictions: For Research Use only

Handling

Format: Liquid

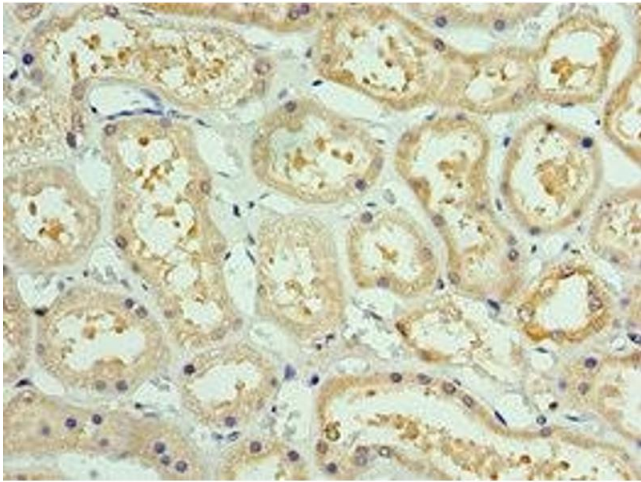
Buffer: PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

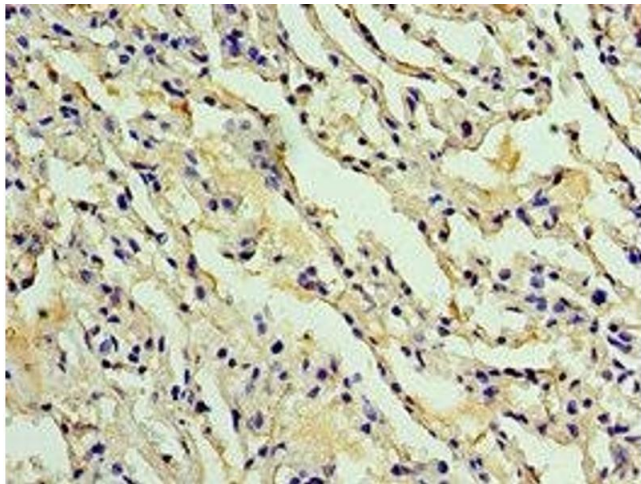
Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.



Immunohistochemistry

Image 1. Immunohistochemistry of paraffin-embedded human kidney tissue using ABIN7142914 at dilution of 1:100



Immunohistochemistry

Image 2. Immunohistochemistry of paraffin-embedded human lung tissue using ABIN7142914 at dilution of 1:100