

Rabbit anti-Human Napsin A Monoclonal Antibody

Anti-Napsin A

CATALOG # AAA79026	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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PRODUCT SYNONYMS

Napsin A; Monoclonal Antibody; Anti-Napsin A; anti-Napsin A antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Monoclonal
Clone Number	L23-Q
Applicable Applications for anti-Napsin A antibody	IHC (Immunohistochemistry)
Immunogen	Peptide derived from the region close to N – terminal region of human Napsin A. Antibody recognizes the epitope between His120 – Lys136.
Buffer	20 mM Tris-HCl, pH 8.0
Stabilizer	20 mg/ml BSA
Preservative	0.05% NaN ₃

IMAGES



IHC (Immunohistochemistry)

Immunohistochemical staining patterns of formalin fixed and paraffin embedded human kidney tissue (4 µm sections) with Anti – Napsin A monospecific antibody, according to datasheet, using Leica Bond-Max. The kidney tissues show a moderate to strong, granular cytoplasmic staining reaction of the majority of the epithelial cells of the proximal tubules.



IHC (Immunohistochemistry)

Immunohistochemical staining patterns of formalin fixed and paraffin embedded human kidney tissue (4 µm sections) with Anti – Napsin A monospecific antibody, according to datasheet, using Ventana BenchMark. The kidney tissues show a moderate to strong, granular cytoplasmic staining reaction of the majority of the epithelial cells of the proximal tubules.

NCBI AND UNIPROT INFORMATION

UniProt Accession #	O96009
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/napsin-a-antibody-clone-l23-q-immunohistochemistry-elisa/79026>