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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Rabbit anti-PAX2 antibody, clone SQab1896 (monoclonal)

Clone no. SQab1896

MONOSAN

Product name	Rabbit anti-PAX2 antibody, clone SQab1896 (monoclonal)
Host	Rabbit
Applications	IHC-P
Species reactivity	Human
Conjugate	-
Immunogen	Synthetic peptide within aa. 300-400 of Human PAX2.
Isotype	-
Clonality	Monoclonal
Clone number	SQab1896
Size	100 ul
Concentration	n/a
Format	Purification with Protein A.
Storage buffer	PBS, 0.01% Sodium azide, 40% Glycerol and 0.05% BSA.
Storage until expiry date	-20°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Rabbit anti-PAX2 antibody, clone SQab1896 (monoclonal)

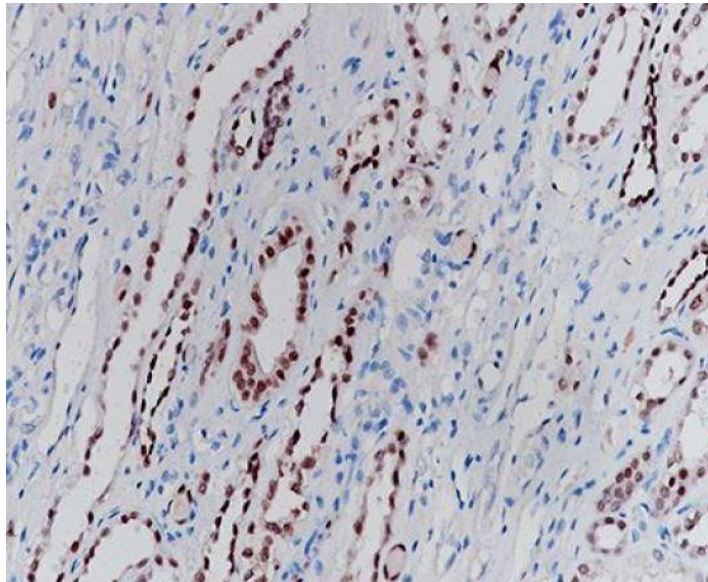
Clone no. SQab1896

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Additional info

Application note: IHC-P: Antigen Retrieval: Heat mediated was performed using Tris/EDTA buffer (pH 9.0), primary antibody incubate at RT for 30 min.* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist. 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. Background: PAX2 encodes paired box gene 2, one of many human homologues of the Drosophila melanogaster gene *prd*. The central feature of this transcription factor gene family is the conserved DNA-binding paired box domain. PAX2 is believed to be a target of transcriptional suppression by the tumor suppressor gene WT1. Mutations within PAX2 have been shown to result in optic nerve colobomas and renal hypoplasia. Alternative splicing of this gene results in multiple transcript variants. [provided by RefSeq, Dec 2014]

Images



Immunohistochemistry: Formalin-fixed and paraffin-embedded kidney tissue stained with anti-PAX2 antibody [SQab1896]. Antigen Retrieval: Heat mediated was performed using Tris/EDTA buffer (pH 9.0).

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References

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