

## Anti-PAX8 antibody (145-194 aa) (STJ94967) STJ94967

## **GENERAL INFORMATION**

 Product Type
 Primary antibodies

 Shori
 Rabbit polyclonal antibody anti-Paired box protein Pax-8 (145-194 aa) is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence and ELISA research applications.

 Applications
 WB/IHC/IF/ELISA

 Reactivity
 Human/Mouse/Rat

## **PRODUCT PROPERTIES**

 

 Clonality Clone ID
 Polyclonal

 Y
 1 mg/mL

 Y
 1 mg/mL

## **TARGET INFORMATION**

Immunogen 145-194 a Region	rum was produced against synthesized peptic		to acid range 145-194
Pax-8- -49 -34 -25	Immunhistochemistry analysis of Pax-8 artibody in partifin-embedded human lung carcinoma tissue.	Immunohistochemical analysis of paraffin-embedded paraffic Armyddiat , Ambody was diulted at 1:00 (room tepperature automatical analysis of paraffin-embedded paraffic Armyddiat , Ambody was diulted at 1:200 (room temperature automatical analysis and the automatical at the automatical analysis and the automatical analysis of the analysis of the automatical analysis and the automatical analysis of the automatical a	Immunohistochemical analysis of parafilm-embedded frugma Arrivgadia 1, Antibody was diluted at 1100 EDTA, pH80 was used for antigen retrievale 3, Secondary antibody was diluted at 1:200 (room temperature, somin).

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081