bs-15598R

## [ Primary Antibody ]

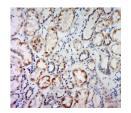
## Elastase-2B Rabbit pAb



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– DATASHEET ———		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 51032	SWISS: P08218	
Target: Elastase-2B		Reactivity: Human
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		MVV
proteins in addition which encode the s 3A, and 3B. Unlike activity. Like most from the pancreas such as trypsin, chy function in the inte after alanine residu intestinal transport 3A and elastase 3B	bfamily of serine proteases that hydro in to elastin. Humans have six elastase g tructurally similar proteins elastase 1, other elastases, elastase 3A has little el of the human elastases, elastase 3A has little el of the human elastases, elastase 3A is s as a zymogen and, like other serine pro ymotrypsin and kallikrein, it has a diges stine. Elastase 3A preferentially cleave les. Elastase 3A may also function in th and metabolism of cholesterol. Both have been referred to as protease E an ed by RefSeq, Jul 2008]	lyze many genes 2, 2A, 2B, astolytic secreted oteases stive s proteins e elastase

## - VALIDATION IMAGES -



Paraformaldehyde-fixed, paraffin embedded (human kidney tissue); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (Elastase-2B) Polyclonal Antibody, Unconjugated (bs-15598R) at 1:400 overnight at 4°C, followed by a conjugated secondary (sp-0023) for 20 minutes and DAB staining.