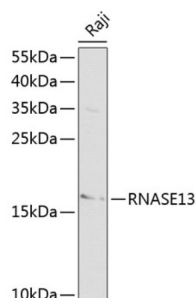
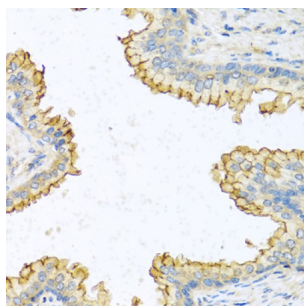


Ribonuclease 13 (RNASE13) Antibody

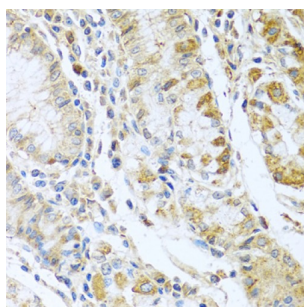
Catalogue No.: abx000996



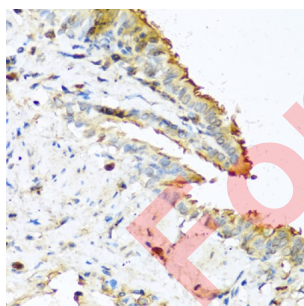
Western blot analysis of extracts of Raji cells using RNASE13 Antibody (1/1000 dilution).



Immunohistochemistry of paraffin-embedded human prostate using RNASE13 Antibody (1/100 dilution, 40x lens). Microwave antigen retrieval was performed in 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



Immunohistochemistry of paraffin-embedded human stomach using RNASE13 antibody (1/100 dilution, 40x lens). Microwave antigen retrieval was performed in 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



Immunohistochemistry of paraffin-embedded mouse lung using RNASE13 antibody (1/100 dilution, 40x lens). Microwave antigen retrieval was performed in 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.

RNASE13 Antibody is a Rabbit Polyclonal antibody against RNASE13.

Target: Ribonuclease 13 (RNASE13)

Clonality: Polyclonal

Reactivity: Human, Mouse, Rat

Datasheet

Version: 4.0.0
Revision date: 06 Mar 2025



Tested Applications: WB, IHC

Host: Rabbit

Recommended dilutions: WB: 1/500 - 1/2000, IHC-P: 1/100 - 1/200. Not tested in IHC-F. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: Unconjugated

Immunogen: Recombinant fusion protein corresponding to human RNASE13

Isotype: IgG

Form: Liquid

Purification: Purified by affinity chromatography.

Storage: Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.

UniProt Primary AC: Q5GAN3 ([UniProt](#), [ExPASy](#))

Gene Symbol: RNASE13

GeneID: [440163](#)

NCBI Accession: NP_001012264.1

KEGG: hsa:440163

String: [9606.ENSP00000372410](#)

Molecular Weight: Calculated MW: 17 kDa
Observed MW: 18 kDa

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

Concentration: 1 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.