

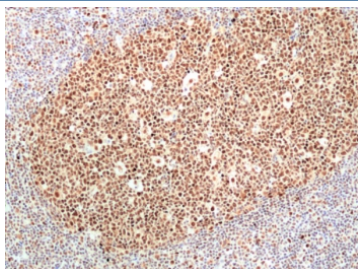
Ribonuclease H2 subunit B Antibody / RNASEH2B [clone RM433] (R20448)

Catalog No.	Formulation	Size
R20448-0.1ML	Antibody in PBS with 50% glycerol, 1% BSA and 0.09% sodium azide	100 ul

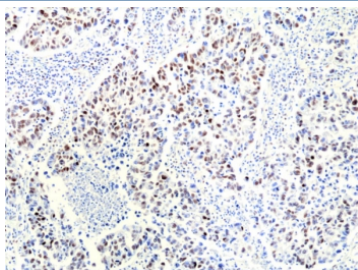
Recombinant **RABBIT MONOCLONAL**

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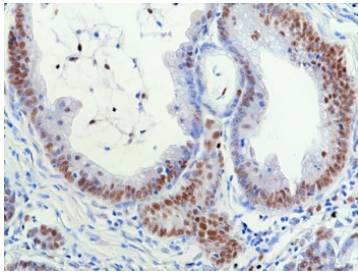
Availability	1-3 business days
Species Reactivity	Human
Format	Purified
Host	Rabbit
Clonality	Recombinant Rabbit Monoclonal
Isotype	Rabbit IgG
Clone Name	RM433
Purity	Protein A purified from animal origin-free supernatant
UniProt	Q5TBB1
Localization	Nuclear
Applications	Immunohistochemistry (FFPE) : 1:50-1:100 Western Blot : 1:1000-1:2000
Limitations	This recombinant Ribonuclease H2 subunit B antibody is available for research use only.



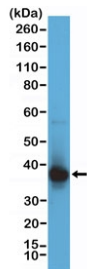
IHC staining of FFPE human tonsil tissue with recombinant Ribonuclease H2 subunit B antibody at 1:100.



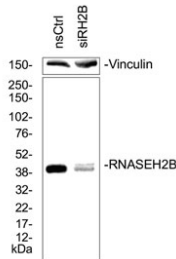
IHC staining of FFPE human lung cancer tissue with recombinant Ribonuclease H2 subunit B antibody at 1:100.



IHC staining of FFPE human colon cancer tissue with recombinant Ribonuclease H2 subunit B antibody at 1:100.



Western blot testing of human Jurkat cell lysate with recombinant Ribonuclease H2 subunit B antibody at 1:1000 dilution. Predicted molecular weight ~35 kDa.



Western blot testing of lysate from human Hela cells treated with RNaseH2B siRNA/RNAiMaxx for 72 hours. Courtesy of Dr. Antje Neeb, The Institute of Cancer Research, London, UK

Description

This antibody reacts to human RNASEH2B/Ribonuclease H2 subunit B protein.

Application Notes

The stated application concentrations are suggested starting points. Titration of the recombinant Ribonuclease H2 subunit B antibody may be required due to differences in protocols and secondary/substrate sensitivity.

Immunogen

A peptide corresponding to the C-terminus of RNASEH2B was used as the immunogen for the recombinant Ribonuclease H2 subunit B antibody.

Storage

Store the recombinant Ribonuclease H2 subunit B antibody at -20°C.

