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anti-SUPT5H antibody (C-Term)



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Quantity:	100 μg
Target:	SUPT5H
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SUPT5H antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (Formalin-fixed Paraffin-embedded Sections) (IHC (fp))

Product Details

Purpose:	Rabbit anti-SUPT5H Antibody, Affinity Purified
Immunogen:	between AA 1040 and C-term
Isotype:	IgG
Predicted Reactivity:	Mouse,Chicken,Orangutan
Purification:	Affinity Purified

Target Details

Target:	SUPT5H
Alternative Name:	SUPT5H (SUPT5H Products)

Target Details

Background: Transcription elongation is one step in the multistage process of transcription that	
involves the polymerization of nucleoside monophosphates into a ribonucleotide transcript	
catalyzed by the multisubunit complex RNA Pol II. Transcriptional regulation involves positive	
factors that promote sufficient elongation rates and processivity as well as negative elongation	
factors that repress transcription elongation. SUPT5H is a subunit of the DRB sensitivity	
inducing factor (DSIF) along with SUPT4H that functions as a negative elongation factor. DSIF	
associates with RNA Pol II and may inhibit elongation by pausing and terminating RNA Pol II	
activity.	
6829	
NP_003160	
O00267	
IHC: 1:500 - 1:2,000. Epitope retrieval with citrate buffer pH 6.0 is recommended for FFPE tissue	
sections.	
IP: Not recommended. Use rabbit anti-SUPT5H antibody A300-868A.	
WB: 1:2,000 - 1:10,000	
For Research Use only	
For Research Use only	
For Research Use only 1000 μg/mL	
1000 μg/mL	
1000 μg/mL Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide	
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1000 μg/mL Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which	