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Phone: 886-3-2870051

Ver.1 Date : 20180222

Histone H4 Polyclonal Antibody

Cat# A20357PI

Upon receipt, store at -20°C. Avoid repeated freeze.

INFORMATION

Product Name	Histone H4 Polyclonal Antibody	
Cat. No.	A20357PI	
Size	100ug/50ug/20ug	
Uniprot	Human P62805/Mouse P62806/Rat P62804	
Product type	Primart antibody	
Species Reactivity	Human, Mouse, Rat, Monkey	
lmmo.com	The antiserum was produced against synthesized peptide derived from human	
Immunogen	Histone H4. AA range:6-55	
Host	Rabbit	
Concentration	1 mg/ml	
Clonality	Polyclonal	
Tested	WB,IHC-p,IF/ICC,ELISA	
applications		
	Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300.	
Application	Immunofluorescence: 1/200 - 1/1000. ELISA: 1/5000. Not yet tested in other	
	applications.	
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography	
Method	using epitope-specific immunogen.	
Molecular Weight	11KD	
Storage instruction	-20°C/1 year	
	HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D;	
Alias	H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH;	
Allas	HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L;	
	H4/K; H4FK	
	A	Immunofluorescence analysis of human-
		liver tissue. 1,Histone H4 Polyclonal
Image		Antibody(red) was diluted at 1:200(4°
		overnight). 2, Cy3 labled Secondary
		antibody was diluted at 1:300(room
		temperature, 50min).3, Picture B:



	DAPI(blue) 10min. Picture A:Target. Picture B: DAPI. Picture C: merge of A+B
A E	Immunofluorescence analysis of rat-heart tissue. 1,Histone H4 Polyclonal Antibody(red) was diluted at 1:200(4° overnight). 2, Cy3 labled Secondary antibody was diluted at 1:300(room
	temperature, 50min).3, Picture B: DAPI(blue) 10min. Picture A:Target. Picture B: DAPI. Picture C: merge of A+B
15 — NCE-7 READ LEGT HEID 15 — LEGT HEID 16 — LEGT HEID 17 — LEGT HEID 18	Western Blot analysis of various cells using primary antibody diluted at 1:1000(4°C overnight). Secondary antibody: Goat Anti-rabbit IgG IRDye 800(diluted at 1:5000, 25°C, 1 hour). cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003,Inventbiotech,MN,USA).
Negative Control	Immunohistochemical analysis of paraffin-embedded Human-uterus tissue. 1,Histone H4 Polyclonal Antibody was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.

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	Immunohistochemical analysis of
	paraffin-embedded Human-uterus-cancer
	tissue. 1,Histone H4 Polyclonal Antibody
	was diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
Negative Control	antibody retrieval(>98°C,20min).
	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
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	antibody only.
<u> </u>	Immunohistochemical analysis of
	paraffin-embedded Human-Tonsil tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negawe Centrol	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Human-colon tissue.
	1,Histone H4 Polyclonal Antibody was
The state of the s	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Control	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Human-liver tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
Negative Control	antibody retrieval(>98°C,20min).
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	1:200(room tempeRature, 30min).



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Negative Control	Immunohistochemical analysis of
	paraffin-embedded Human-liver-cancer
AND THE PROPERTY OF THE PROPER	tissue. 1,Histone H4 Polyclonal Antibody
	was diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Human-lung tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Control:	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
The second secon	Immunohistochemical analysis of
	paraffin-embedded Human-lung-cancer
	tissue. 1,Histone H4 Polyclonal Antibody
	was diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Corprol	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.



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	Immunohistochemical analysis of
	paraffin-embedded Human-stomach
	tissue. 1,Histone H4 Polyclonal Antibody
	was diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
Negative Control	antibody retrieval(>98°C,20min).
	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Human-stomach-
	cancer tissue. 1,Histone H4 Polyclonal
	Antibody was diluted at
	1:200(4°C,overnight). 2, Sodium citrate
Negative Control	pH 6.0 was used for antibody
	retrieval(>98°C,20min). 3,Secondary
	antibody was diluted at 1:200(room
	tempeRature, 30min). Negative control
	was used by secondary antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Human-Appendix
	tissue. 1,Histone H4 Polyclonal Antibody
	was diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
and the surface of th	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Rat-testis tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
MUNAUS.	Sodium citrate pH 6.0 was used for
VEOLEGY AND A CONTROL OF THE CONTROL	antibody retrieval(>98°C,20min).
Negative Control	3,Secondary antibody was diluted at
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	Negative control was used by secondary
	antibody only.
CA MINE TO	Immunohistochemical analysis of
	paraffin-embedded Rat-liver tissue.
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	1,Histone H4 Polyclonal Antibody was
- Andrew Control Contr	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
Negative Control	antibody retrieval(>98°C,20min).
	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
The state of the	Immunohistochemical analysis of
	paraffin-embedded Rat-lung tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
50	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Control of the Control of t	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
	Immunohistochemical analysis of
	paraffin-embedded Rat-kidney tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
AND CONTRACTOR OF THE CONTRACT	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Control	,
	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.



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	Negative control was used by secondary
	antibody only.
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	paraffin-embedded Mouse-testis tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
TOPECOO.	Sodium citrate pH 6.0 was used for
20% b c c c c c c c c c c c c c c c c c c	antibody retrieval(>98°C,20min).
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	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
115/16/7	Immunohistochemical analysis of
CONA SINCE SOME	paraffin-embedded Mouse-colon tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
segane Conto	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.
Constant of the second	Immunohistochemical analysis of
	paraffin-embedded Mouse-liver tissue.
	1,Histone H4 Polyclonal Antibody was
	diluted at 1:200(4°C,overnight). 2,
	Sodium citrate pH 6.0 was used for
	antibody retrieval(>98°C,20min).
Negative Control	3,Secondary antibody was diluted at
	1:200(room tempeRature, 30min).
	Negative control was used by secondary
	antibody only.



T		
		Immunohistochemical analysis of
	paraffin-embedded Mouse-lung tissue.	
		1,Histone H4 Polyclonal Antibody was
		diluted at 1:200(4°C,overnight). 2,
		Sodium citrate pH 6.0 was used for
		antibody retrieval(>98°C,20min).
	are gradiente Controls	3,Secondary antibody was diluted at
		1:200(room tempeRature, 30min).
		Negative control was used by secondary
		antibody only.
		Immunohistochemical analysis of
	:	paraffin-embedded Mouse-kidney tissue.
		1,Histone H4 Polyclonal Antibody was
		diluted at 1:200(4°C,overnight). 2,
		Sodium citrate pH 6.0 was used for
	And the state of t	antibody retrieval(>98°C,20min).
		3,Secondary antibody was diluted at
	Negative Centrol	1:200(room tempeRature, 30min).
		Negative control was used by secondary
		antibody only.
		Immunohistochemical analysis of
	THE STATE OF THE S	paraffin-embedded Mouse-brain tissue.
		1, Histone H4 Polyclonal Antibody was
		diluted at 1:200(4°C,overnight). 2,
		Sodium citrate pH 6.0 was used for
		antibody retrieval(>98°C,20min).
		3,Secondary antibody was diluted at
	Negative Control	1:200(room tempeRature, 30min).
		Negative control was used by secondary
		antibody only.
	No. 5	Western Blot analysis of MCF-7 cells
	MCP-7 138= 100-	using Histone H4 Polyclonal Antibody
	100 70 55	diluted at 1: 2000 cells nucleus
	40 35	extracted by Minute TM Cytoplasmic and
	25	Nuclear Fractionation kit (SC-
		003,Inventbiotech,MN,USA).
	15 Histone H4	



	Immunofluorescence analysis of HeLa cells, using Histone H4 Antibody. The picture on the right is blocked with the synthesized peptide.
	Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using Histone H4 Antibody. The picture on the right is blocked with the synthesized peptide.

PRODUCT USE LIMITATION

These products are intended for research use only.

