



Histone H4 (Acetyl Lys5) Polyclonal Antibody

FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWestern Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications.Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsHIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FI; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH; HIST1H4L; H4/K; H4FK; H4FE; HIST1H4H; H4/D; H4FD; HIST1H4L; H4/K; H4FK; H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus callFunctionfunction:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin. limiting DNA accessibility to the cellular machineries which require		
Reactivity Human;Mouse;Rat;Monkey Applications WB;IHC;IF;ELISA Gene Name HIST1H4A/HIST1H4B/HIST1H4C/HIST1H4C/HIST1H4E/HIST1H4F/HIST1H4H/ Protein Name HIST1H4A/HIST1H4J/HIST1H4K/HIST1H4L/HIST2H4A/HIST2H4B/HIST1H4H/ Protein Name Histone H4 Immunogen The antiserum was produced against synthesized peptide derived from human Histone H4 around the acetylated site of Lys5. AA range:1-50 Specificity Acetyl-Histone H4 (K5) Polyclonal Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit.IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofiluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FC; HIST1H4K; H4/D; H4/E; H4FI; HIST1H4E; H4/J; H4FI; HIST1H4E; H4/C; H4/FC; HIST1H4K; H4/D; H4FE; HIST1H4L; H4/K; H4FA; HIST1H4E; H4/J; H4FI; HIST1H4E; H4/Z; H4FC; HIST1H4K; H4/D; H4FE; HIST1H4E; H4/J; H4FI; HIST1H4E; H4/Z; H4FC; HIST1H4K; H4/D; H4FE;	Catalog No	BYab-00839
Applications WB;IHC;IF;ELISA Gene Name HIST1H4A/HIST1H4B/HIST1H4C/HIST1H4D/HIST1H4E/HIST1H4F/HIST1H4H/ HIST1H4H/HIST1H4J/HIST1H4K/HIST1H4L/HIST2H4B/HIST1H4F/HIST1H4H/ Protein Name Protein Name Histone H4 Immunogen The antiserum was produced against synthesized peptide derived from human Histone H4 around the acetylated site of Lys5. AA range:1-50 Specificity Acetyl-Histone H4 (K5) Polycional Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polycional, Rabbit.IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/200. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4K; H4FA; H4FA; HIST1H4E; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4H; H4/H; H4/R; H4FA; HIST1H4E; H4/J; H4FI; HIST1H4C; H4/G; H4FC; HIST1H4H; H4/H; H4/FI; HIST1H4L; H4/K; H4FK; H4K5AC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clo	Isotype	lgG
Gene Name HIST1H4A/HIST1H4B/HIST1H4C/HIST1H4D/HIST1H4E/HIST1H4F/HIST1H4F/HIST1H4/HIST1HIST1H4/HIST1HA/HIST1HA/HIST1HA/HIST1HA/HIST1HA/HIST1HA/HI	Reactivity	Human;Mouse;Rat;Monkey
HIST1H4I/HIST1H4J/HIST1H4K/HIST1H4L/HIST2H4A/HIST2H4B/HIST4H4Protein NameHIST1H4I/HIST1H4J/HIST1H4K/HIST1H4L/HIST2H4A/HIST2H4B/HIST4H4ImmunogenThe antiserum was produced against synthesized peptide derived from human Histone H4 around the acetylated site of Lys5. AA range:1-50SpecificityAcetyl-Histone H4 (K5) Polyclonal Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWestern Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescene: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications.Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsHIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4H; H4/H; H4FD; HIST1H4L; H4/K; H4FK; H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma, Bone marrow, Brain, Clones donated by HIP, Corpus call function: Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA accessibility to the cellular machineries which require DN	Applications	WB;IHC;IF;ELISA
Immunogen The antiserum was produced against synthesized peptide derived from human Histone H4 around the acetylated site of Lys5. AA range:1-50 Specificity Acetyl-Histone H4 (K5) Polyclonal Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4/FI; HIST1H4E; H4/C; H4FC; HIST1H4E; H4/C; H4FC; HIST1H4E; H4/C; H4FC; HIST1H4E; H4/D; H4FE; HIST1H4E; H4/C; H4FC; HIST1H4E; H4/C; H4FE; HIST1	Gene Name	
Histone H4 around the acetylated site of Lys5. AA range:1-50SpecificityAcetyl-Histone H4 (K5) Polyclonal Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWestern Blot: 1/500 - 1//2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications.Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsHIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4C; H4/G; H4FG; HIST1H4H; H4/D; H4FD; HIST1H4E; H4/J; H4FJ; HIST1H4J; H4/F; H4FE; HIST1H4H; H4/D; H4FD; HIST1H4L; H4/K; H4FK; H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus callFunctionfunction:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require 	Protein Name	Histone H4
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4C; H4/C; H4FC; HIST1H4H; H4/H; H4FD; HIST1H4L; H4/K; H4FK;H4K5AC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair. DNA replic. Tormosomal stability. DNA accessibility is	Immunogen	
Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FE; HIST1H4H; H4/D; H4FD; HIST1H4L; H4/D; H4FB; HIST1H4E; H4/J; H4FK; H4FSAC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA repa	Specificity	Acetyl-Histone H4 (K5) Polyclonal Antibody detects endogenous levels of Histone H4 protein only when acetylated at K5.
Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4/B; H4FB; HIST1H4E; H4/J; H4FI; HIST1H4F; H4/C; H4FC; HIST1H4D; H4/B; H4/B; H4FB; HIST1H4E; H4/J; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4H; H4/D; H4FD; HIST1H4H; H4/A; H4FA; HIST1H4L; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4H; H4/D; H4FD; HIST1H4L; H4/K; H4FA; HIST1H4L; H4/K; H4FA; HIST1H4L; H4/K; H4FC; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FA; HIST1H4L; H4/K; H4FE; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FC; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FA; H4FA; HIST1H4L; H4/K; H4FA; H4FA; HIST1H4L; H4/K; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FA; H4FA; HIST1H4L; H4/K; H4FA; H4/A; H4FA; H4F	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK; H4K5AC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a templicate. Histones thereby play a central role in transcription regulation, DNA repair. DNA replication and chromosomal stability. DNA accessibility is	Source	Polyclonal, Rabbit,IgG
applications. Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FE; HIST1H4H; H4/H; H4FH; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK;H4K5AC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA replication and chromosomal stability. DNA accessibility is	Purification	
Purity ≥90% Storage Stability -20°C/1 year Synonyms HIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK;H4K5AC Observed Band 11kD Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA re	Dilution	Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/10000. Not yet tested in other applications.
Storage Stability-20°C/1 yearSynonymsHIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK;H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus callFunctionfunction:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Concentration	1 mg/ml
SynonymsHIST1H4A; H4/A; H4FA; HIST1H4B; H4/I; H4FI; HIST1H4C; H4/G; H4FG; HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FG; HIST1H4H; H4/H; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK;H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus callFunctionfunction:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Purity	≥90%
HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FB; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE; HIST1H4K; H4/D; H4FD; HIST1H4L; H4/K; H4FK;H4K5ACObserved Band11kDCell PathwayNucleus. Chromosome.Tissue SpecificityB-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus callFunctionfunction:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Storage Stability	-20°C/1 year
Cell Pathway Nucleus. Chromosome. Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Synonyms	HIST1H4D; H4/B; H4FB; HIST1H4E; H4/J; H4FJ; HIST1H4F; H4/C; H4FC; HIST1H4H; H4/H; H4FH; HIST1H4I; H4/M; H4FM; HIST1H4J; H4/E; H4FE;
Tissue Specificity B-cell lymphoma,Bone marrow,Brain,Clones donated by HIP,Corpus call Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Observed Band	11kD
Function function:Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Cell Pathway	Nucleus. Chromosome.
into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is	Tissue Specificity	B-cell lymphoma, Bone marrow, Brain, Clones donated by HIP, Corpus call
	Function	into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a template. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromosomal stability. DNA accessibility is

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com

官方热线: 025-5229-8998

监督电话: 15950492658

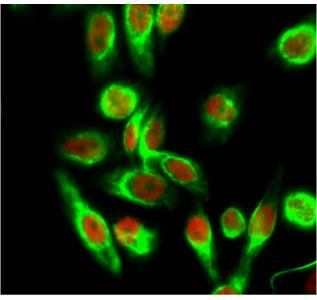
国内优质抗体供应商 国内优质抗体供应商 精准的 WB 检测服务 SYabscience 24H 在线服务, 欢迎咨询	
called histone code, and nucleosome remodeling.,PTM:Acetylation at Lys-6, Lys-9, Lys-13 and Lys-17 occurs in coding regions of the genome but not in heterochromatin.,PTM:Citrullination at Arg-4 by PADI4 impairs methylation.,PTM:Monomethylated, dimethylated or trimethylated at Lys-21. Monomethylation is performed by SET8. Trimethylation is performed by SUV420H1 and SUV420H2 and induces gene silencing.,PTM:Monomethylation at Arg-4 by PRMT1 favors acetylation at Lys-9 and Lys-13. Demethylation is p	n
Background Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Two molecules of each of the four core histones (H2A, H2B, H3, and H4) form an octamer, around which approximately 146 bp of DNA is wrapped in repeating units, called nucleosome The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene intronless and encodes a replication-dependent histone that is a member of the histone H4 family. Transcripts from this gene lack polyA tails but instead contai palindromic termination element. This gene is found in the histone microcluster chromosome 6p21.33. [provided by RefSeq, Aug 2015],	es. e is e n a
matters needing Avoid repeated freezing and thawing! attention Avoid repeated freezing and thawing!	
Usage suggestions This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.	



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询

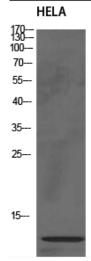


Products Images

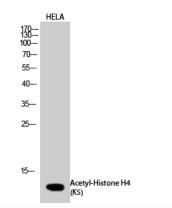


Immunofluorescence analysis of Hela cell. 1,Histone H4 (Acetyl Lys5) Polyclonal Antibody(red) was diluted at 1:200(4° overnight). Bcl-2 Monoclonal Antibody(6B5)(green) was diluted at 1:200(4° overnight). 2, Goat Anti Rabbit Alexa Fluor 594 Catalog:RS3611 was diluted at 1:1000(room temperature, 50min). Goat Anti Mouse Alexa Fluor 488 Catalog:RS3208 was diluted at 1:1000(room temperature, 50min).

Western Blot analysis of various cells using Acetyl-Histone H4 (K5) Polyclonal Antibody diluted at 1:1000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Acetyl-Histone H4 (K5)



Western Blot analysis of HELA cells using Acetyl-Histone H4 (K5) Polyclonal Antibody diluted at 1:1000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000

Nanjing BYabscience technology Co., Ltd

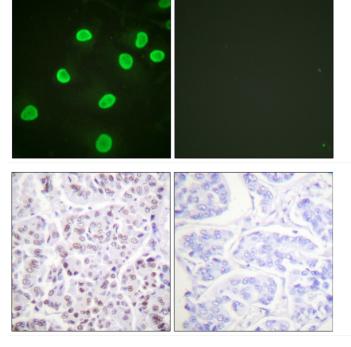


国内优质抗体供应商

精准的 WB 检测服务 24H 在线服务, 欢迎咨询



Immunofluorescence analysis of HeLa cells, using Histone H4 (Acetyl-Lys5) Antibody. The picture on the right is blocked with the synthesized peptide.



Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using Histone H4 (Acetyl-Lys5) Antibody. The picture on the right is blocked with the synthesized peptide.

Nanjing BYabscience technology Co.,Ltd