



H11 rabbit pAb

Catalog No BYab-11956 Isotype IgG Reactivity Human; Mouse;Rat Applications WB Gene Name HIST1H1A H1F1 Protein Name H11 Immunogen Synthesized peptide derived from human H11 AA range: 49-99 Specificity This antibody detects endogenous levels of H11 at Human/Mouse/Rat 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 serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20*C/1 year Synonyms Observed Band Cell Pathway Nucleus . Chromosome . Mainly localizes in euchromatin. Tissue Specificity Function Function function:Histones H1 are necessary for the condensation of nucleosome chains into higher order structures, similarity:Belongs to the histone H11/H5 family., the hormosomal fiber in eukaryotes. Two molecules of each of the four core histones (H2A, H2B, 4), and H4) form an octamer, around which approximately 146 by of DNA is wrapped in		
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Gene Name HIST1H1A H1F1 Immunogen Synthesized peptide derived from human H11 AA range: 49-99 Specificity This antibody detects endogenous levels of H11 at Human/Mouse/Rat 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 serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Chromosome . Mainly localizes in euchromatin. Tissue Specificity Function function:Histones H1 are necessary for the condensation of nucleosome chains into higher order structures, similarity. Belongs to the histone H1/H5 family, Background Histones are basic nuclear proteins responsible for 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 nucleosomes. The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene is introless and encodes a replication-dependent histone that is a member of the histone H1 family, Transcripts from this gene lack polyA tails but instead contents a palindromic	Reactivity	Human; Mouse;Rat
Protein Name H11 Immunogen Synthesized peptide derived from human H11 AA range: 49-99 Specificity This antibody detects endogenous levels of H11 at Human/Mouse/Rat 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 serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Chromosome . Mainly localizes in euchromatin. Tissue Specificity Function function:Histones H1 are necessary for the condensation of nucleosome chains into higher order structures, similarity. Belongs to the histone H1/H5 family, Background H162A, H2B, H3, and H4) form an octamer, around which approximately 146 bp of DNA is wrapped in repeating units, called nucleosomes. The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H1 family. Transcripts from this gene lack polyA tails but instead contain a palindromic	Applications	WB
Immunogen Synthesized peptide derived from human H11 AA range: 49-99	Gene Name	HIST1H1A H1F1
Specificity This antibody detects endogenous levels of H11 at Human/Mouse/Rat 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 serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Chromosome . Mainly localizes in euchromatin. Tissue Specificity Function function: Histones H1 are necessary for the condensation of nucleosome chains into higher order structures, similarity: Belongs to the histone H1/H5 family., Histones are basic nuclear proteins responsible for 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 nucleosomes. The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H1 family. Transcripts from this gene lack poly4 tails but instead contain a palindromic	Protein Name	H11
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 serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Chromosome . Mainly localizes in euchromatin. Tissue Specificity Function function:Histones H1 are necessary for the condensation of nucleosome chains into higher order structures., similarity:Belongs to the histone H1/H5 family., Background Histones are basic nuclear proteins responsible for 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 nucleosomes. The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H1 family. Transcripts from this gene lack polyA tails but instead contain a palindromic	Immunogen	Synthesized peptide derived from human H11 AA range: 49-99
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	Background	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 nucleosomes. The linker histone, H1, interacts with linker DNA between nucleosomes and functions in the compaction of chromatin into higher order structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H1 family. Transcripts from this gene lack polyA tails but instead contain a palindromic

Nanjing BYabscience technology Co.,Ltd

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	chromosome 6. [provided by RefSeq, Aug 2015],
matters needing 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.

Western blot analysis of lysates from 293T cells, primary antibody was diluted at 1:1000, 4°over night Western blot analysis of lysates from 293T cells, primary antibody was diluted at 1:1000, 4°over night H11 15 - 10 - H11

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