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MonoMethyl-Histone H2A (Lys118) (YD32605) Rabbit mAb

货号: AYD12269

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB IHC-P ICC/IF
推荐浓度	
理论分子量	14kDa
实测分子量	
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	C2C12,C6
细胞定位	Nucleus, Chromosome
纯化	亲和纯化

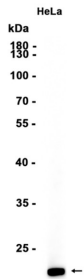
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靶点信息

研究背景	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 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 H2A family. Transcripts from this gene lack polyA tails but instead contain a palindromic termination element. This gene is found in the small histone gene cluster on chromosome 6p22-p21.3.
基因ID	8329
基因名	H2AC11, H2AC13, H2AC15, H2AC16, H2AC17
Swiss	P0C0S8 (https://www.uniprot.org/uniprotkb/P0C0S8/entry)
别名	MonoMethyl-Histone H2A (Lys118) (YD32605), MonoMethyl-Histone H2A (Lys118) (YD32605) Rabbit mAb, H2AC11, H2AC13, H2AC15, H2AC16, H2AC17, Histone H2A/ptl, H2AFP, HIST1H2AG, H2AFC, HIST1H2AI, H2AFD, HIST1H2AK, H2AFI, HIST1H2AL, H2AFN, HIST1H2AM

产品验证



实验步骤

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