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# MonoMethyl-Histone H2B (Arg79) (YD32911) Rabbit mAb

货号: AYD12252

## 产品信息

反应	Human,Mouse
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB
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	HeLa,NIH/3T3
细胞定位	Nucleus, Chromosome
纯化	亲和纯化

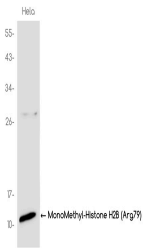
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## 靶点信息

研究背景	Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Nucleosomes consist of approximately 146 bp of DNA wrapped around a histone octamer composed of pairs of each of the four core histones (H2A, H2B, H3, and H4). The chromatin fiber is further compacted through the interaction of a linker histone, H1, with the DNA between the nucleosomes to form higher order chromatin structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H2B family. Transcripts from this gene lack polyA tails; instead, they contain a palindromic termination element. This gene is found in the large histone gene cluster on chromosome 6p22-p21.3.
基因ID	3018
基因名	H2BC3
Swiss	P33778 ( <a href="https://www.uniprot.org/uniprotkb/P33778/entry">https://www.uniprot.org/uniprotkb/P33778/entry</a> )
别名	MonoMethyl-Histone H2B (Arg79) (YD32911), MonoMethyl-Histone H2B (Arg79) (YD32911) Rabbit mAb, H2BC3, H2B-clustered histone 3, Histone H2B.1, Histone H2B.f, H2BFF, HIST1H2BB

## 产品验证



## 实验步骤

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