

## Histone H3 (mono+di+tri methyl K79) Rabbit mAb

货号: B31451

## 产品信息

Human,Mouse,Rat
Rabbit
Monoclonal
WB IHC
WB: 1:500 - 1:2000 IHC: 1:50 - 1:200
15kDa
15kDa
Liquid
Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
Unconjugated
C2C12 cells, HEK-293T cells, THP-1 cells, HeLa cells, HepG2 cells, HSC-T6 cells
Chromosome, Nucleus
Affinity purification

## 抗原信息

抗原信息	Recombinant fusion protein corresponding to Human Histone H3 (mono+di+tri methyl K79).
序列	PATGG

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. This structure consists of approximately 146 bp of DNA wrapped around a nucleosom e, an 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 nucle osomes to form higher order chromatin structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H3 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. [provided by RefSeq, Aug 2015]
基因 <b>ID</b>	8350
基因名	
Swiss	P68431
别名	H3/A;H3C2;H3C3;H3C4;H3C6;H3C7;H3C8;H3FA;H3C10;H3C11;H3C12;HIST1H3A

产品验证

## 实验步骤

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