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Acetyl Lysine Rabbit mAb

货号: **AYT1017**

产品信息

反应	
宿主	Rabbit
克隆性	Monoclonal
预测反应	All: Species independent:
应用	WB IHC IF IP
推荐浓度	WB: 1:500-1:2000 IHC : 1:200-1:2000 IF: 1:200-1:1000 ELISA : 1:5000-1:20000; IP : 1:50-1:200
理论分子量	
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	
阳性对照	
细胞定位	
纯化	Affinity purification

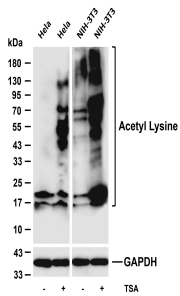
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靶点信息

研究背景	Acetylation adds an acetyl group to the lysine which changes its positive charge reducing chromatin compaction and enhancing gene transcription. The acetyl lysine modification is not acting alone; it forms part of larger histone modification complexes. By altering chromatin structure acetyl lysine regulates the accessibility of transcription factors to DNA influencing various biological processes like DNA repair replication and cell cycle progression. The interaction between acetyl lysine and chromatin remodeling complexes plays a significant role in epigenetic regulation.
基因ID	
基因名	
Swiss	
别名	pan acetyl Lysine

产品验证



实验步骤

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