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Acetyl Lysine Mouse mAb

货号: **AYT1016**

产品信息

反应	
宿主	Mouse
克隆性	Monoclonal
预测反应	Species independent:
应用	WB IHC IP ICC/IF
推荐浓度	WB 1:1000-2000; IHC 1:200-500; IP 1:100-200; IF 1:50-200:
理论分子量	
实测分子量	
形式	
保存条件	
偶联物	
阳性对照	
细胞定位	
纯化	

抗原信息

抗原信息	
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靶点信息

研究背景	Acetyl lysine often referred to as acetylated lysine is a modification of the amino acid lysine where an acetyl group is transferred to the lysine residue. This modification impacts the mass of the lysine residue slightly altering its properties. Acetyl lysine occurs in histone proteins and this modification is an important regulator of chromatin structure and function. The acetylation of lysine residues happens frequently in the nucleus of eukaryotic cells where histone acetylases (HATs) facilitate this process. Known alternatively as lysine acetylation it represents an important post-translational modification impacting gene expression 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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