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# HDAC3 (YD13470) Rabbit mAb

货号: **AYD14165**

## 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 FC IP
推荐浓度	
理论分子量	49kDa
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,MCF7,NIH/3T3,C6
细胞定位	Nucleus, Chromosome, Cytoplasm, cytosol
纯化	亲和纯化

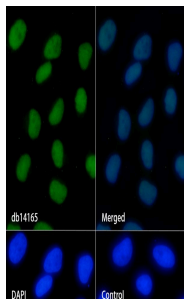
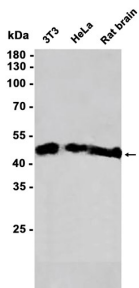
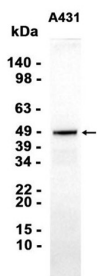
## 抗原信息

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## 靶点信息

研究背景	Histones play a critical role in transcriptional regulation, cell cycle progression, and developmental events. Histone acetylation/deacetylation alters chromosome structure and affects transcription factor access to DNA. The protein encoded by this gene belongs to the histone deacetylase/acuc/apha family. It has histone deacetylase activity and represses transcription when tethered to a promoter. It may participate in the regulation of transcription through its binding with the zinc-finger transcription factor YY1. This protein can also down-regulate p53 function and thus modulate cell growth and apoptosis. This gene is regarded as a potential tumor suppressor gene.
基因ID	8841
基因名	HDAC3
Swiss	O15379 ( <a href="https://www.uniprot.org/uniprotkb/O15379/entry">https://www.uniprot.org/uniprotkb/O15379/entry</a> )
别名	HDAC3 (YD13470),HDAC3 (YD13470) Rabbit mAb,HDAC3,Protein deacetylase HDAC3,Protein deacetylase HDAC3,RPD3-2,SMAP45

## 产品验证



## 实验步骤

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