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HDAC9 (YD21105) Rabbit mAb

货号: AYD14340

产品信息

反应	Human
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	111kDa
实测分子量	
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	RD,K-562
细胞定位	Nucleus
纯化	亲和纯化

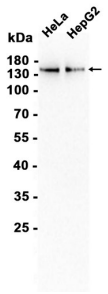
抗原信息

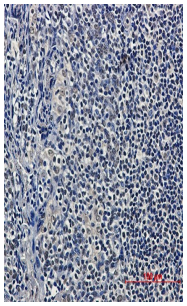
抗原信息	

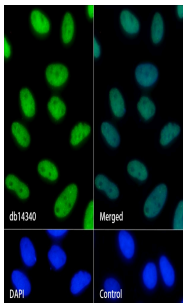
靶点信息

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 has sequence homology to members of the histone deacetylase family. This gene is orthologous to the Xenopus and mouse MITR genes. The MITR protein lacks the histone deacetylase catalytic domain. It represses MEF2 activity through recruitment of multicomponent corepressor complexes that include CtBP and HDACs. This encoded protein may play a role in hematopoiesis. Multiple alternatively spliced transcripts have been described for this gene but the full-length nature of some of them has not been determined.
基因ID	9734
基因名	HDAC9
Swiss	Q9UKV0 (https://www.uniprot.org/uniprotkb/Q9UKV0/entry)
别名	HDAC9 (YD21105),HDAC9 (YD21105) Rabbit mAb,HDAC9,Histone deacetylase 7B,Histone deacetylase-related protein,MEF2-interacting transcription repressor MITR,HDAC7,HDAC7B,HDRP,KIAA0744,MITR

产品验证







实验步骤

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