小鼠抗 HDAC4(N-term)单克隆抗体

中文名称： 小鼠抗 HDAC4(N-term)单克隆抗体

英文名称： Anti-HDAC4(N-term) mouse monoclonal antibody

别　　名： histone deacetylase 4; HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A

相关类别： 一抗

储　　存： 冷冻（-20℃）

宿　　主： Mouse

抗　　原： HDAC4(N-term)

反应种属： Human, Mouse, Rat, Monkey

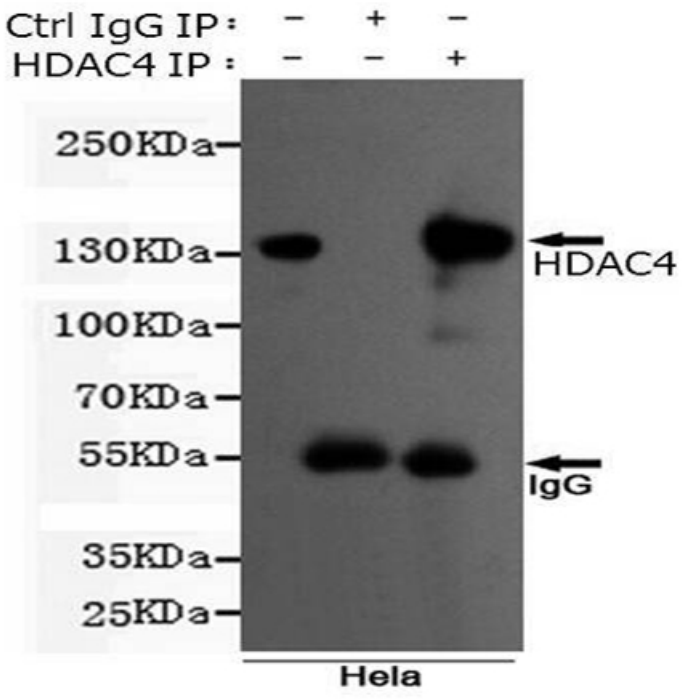
标 记 物： Unconjugate

克隆类型： Mouse Monoclonal

技术规格

Background:	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 class II of the histone deacetylase/acuc/apha family. It possesses histone deacetylase activity and represses transcription when tethered to a promoter. This protein does not bind DNA directly, but through transcription factors MEF2C and MEF2D. It seems to interact in a multiprotein complex with RbAp48 and HDAC3.

Applications:	WB, IP
Name of antibody:	HDAC4(N-term)
Immunogen:	Fusion protein of human HDAC4
Full name:	histone deacetylase 4
Synonyms:	HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A
SwissProt:	P56524
WB Predicted band size:	119 kDa
WB Positive control:	Jurkat, K562 and Hela cell lysates
WB Recommended dilution:	1000-5000



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