

兔抗 HDAC4 多克隆抗体

- 中文名称：兔抗 HDAC4 多克隆抗体
- 英文名称：Anti-HDAC4 rabbit polyclonal antibody
- 别名：HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：HDAC4
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：Unconjugate

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:	ELISA, IHC
Name of antibody:	HDAC4

Immunogen:	Synthetic peptide of human HDAC4
Full name:	histone deacetylase 4
Synonyms :	HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A
SwissProt:	P56524
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	25-100

