

兔抗 HDAC9 多克隆抗体

中文名称：兔抗 HDAC9 多克隆抗体

英文名称：Anti-HDAC9 rabbit polyclonal antibody

别名：HD7; HD9; HD7b; HDAC; HDRP; MITR; HDAC7; HDAC7B; HDAC9B; HDAC9FL

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：HDAC9

宿主：Rabbit

反应种属：Human

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 has sequence homology to members of the histone deacetylase family. This gene is orthologous to the Xenopus and mouse MITR genes.
Applications:	WB, IHC, IF
Name of antibody:	HDAC9
Immunogen:	Synthesized peptide derived from human HDAC9.
Full name:	histone deacetylase 9

Synonyms :	HD7; HD9; HD7b; HDAC; HDRP; MITR; HDAC7; HDAC7B; HDAC9B; HDAC9FL
SwissProt:	Q9UKV0
IHC positive control:	Human lung carcinoma tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	111 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000
IF positive control:	HepG2 cells
IF Recommend dilution:	100-500



