

DGRmAb[®] Recombinant

HDAC4 (DGR20904) Rabbit mAb

db11333

Package : 10µL 20µL 50µL 100µL

Product Name : HDAC4 (DGR20904) Rabbit mAb Cat.No.: db11333 Synonyms : HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A; NEDCHF; NEDCHID Application : WB Reactivity : Human, Mouse Host species : Rabbit

Background	Histones play a critical role in transcriptional regulation, cell cycle progression events. Histone acetylation/deacetylation alters chromosome structure and a factor access to DNA. The protein encoded by this gene belongs to class II of deacetylase/acuc/apha family. It possesses histone deacetylase activity and transcription when tethered to a promoter. This protein does not bind DNA di transcription factors MEF2C and MEF2D. It seems to interact in a multiprote RbAp48 and HDAC3. [provided by RefSeq, Jul 2008]	ffects transcription f the histone represses rectly, but through
Immunogen	Recombinant protein of human HDAC4	
Gene ID	9759, 208727	
Swiss Prot	P56524, Q6NZM9	
Synonyms	HD4; AHO3; BDMR; HDACA; HA6116; HDAC-4; HDAC-A; NEDCHF; NED	CHID
Reactivity	Human,Mouse	
Application	WB	
Recommended dilution	WB: 1:1000	
Calculated MW	119 kDa	
Observed MW	140 kDa	
Host species	Rabbit	
Clonality	Monoclonal	
Clonality No.	DGR20904	
lsotype	lgG	
Purity	Affinity Purification	
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dvagbvo 戴格生物

Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.
HCT116	Western blot analysis of extracts from HCT116 cells using db11333 at 1:1000.
250KD— 150KD— ←	
100KD-	
70KD —	
50KD-	