

DGRmAb[®]

Recombinant

MonoMethyl-Histone H2B (Arg79) (DGR32911) Rabbit mAb

db12252

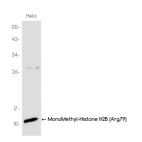
Package : 10µL 20µL 50µL 100µL

Product Name : MonoMethyl-Histone H2B (Arg79) (DGR32911) Rabbit mAb Cat.No.: db12252 Application : WB Reactivity : Human,Mouse

Host species : Rabbit

Background	Core component of nucleosome. Nucleosomes wrap and compact DNA into DNA accessibility to the cellular machineries which require DNA as a templa play a central role in transcription regulation, DNA repair, DNA replication an stability. DNA accessibility is regulated via a complex set of post-translational histones, also called histone code, and nucleosome remodeling.	te. Histones thereby d chromosomal
Immunogen	A synthetic methylpeptide corresponding to residues surrounding Arg79 of h	uman Histone H2B
Gene ID	3018	
Swiss Prot	P33778	
Reactivity	Human,Mouse	
Application	WB	
Recommended dilution	WB: 1:2000-1:20000	
Calculated MW	14 kDa	
Observed MW	14 kDa	
Host species	Rabbit	
Clonality	Monoclonal	
Clonality No.	DGR32911	
lsotype	lgG	
Purity	Affinity Purification	
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.	
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Western blot analysis of extracts from Hela cells using db12252 at 1:1000.