

Acetyl-Histone H2B (Lys5) Recombinant Rabbit mAb

BackGround: P33778	Catalog:	BS43412	Host: Ra	abbit	Reactivity:	Human, Mouse, Rat
Core component of nucleosome. Nucleosomes wrap and compact DNA into chromatin, limiting DNA accessibility to the cellular machineries which require DNA as a tem- plate. Histones thereby play a central role in transcription regulation, DNA repair, DNA replication and chromoso- mal stability. DNA accessibility is regulated via a com- plex set of post-translational modifications of histones, also called histone code, and nucleosome remodeling.Purification&Purify: Affinity PurificationProduct:Store at -20 °C long term. Avoid freeze-thaw cycles.Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Product:IgGStore 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.Note:Molecular Weight:For research use only, not for use in diagnostic procedure.14 kDaSwiss-Prot:	BackGrou Core comp compact DI to the cellu plate. Histo regulation, mal stabilit plex set of also called Product: Store at -20 0.15M Nat 0.05% BSA Molecular 14 kDa	nd: onent of nucleosome. I NA into chromatin, lim lar machineries which ones thereby play a cent DNA repair, DNA rep ty. DNA accessibility i f post-translational mo- histone code, and nucle 0 °C. Supplied in 50mM Cl, 40% Glycerol, 0.01 A. Stable for 12 months	Nucleosomes w iting DNA acce require DNA a ral role in trans lication and ch s regulated via difications of h posome remodel I Tris-Glycine(% sodium az	vrap and essibility as a tem- scription aromoso- a a com- histones, ling. (pH 7.4), zide and	P33778 Purification&Purity: Affinity Purification Applications: WB: 1:5000 IHC: Storage&Stability: Store at 4 °C short term 	: 1:100 ICC/IF: 1:500 n. Aliquot and store at -20 °C long w cycles.

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