



## Histone H2B (Acetyl Lys35) rabbit pAb

Catalog No	BYab-04424
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB; ELISA
Gene Name	HIST1H2BC H2BFL; HIST1H2BE H2BFH; HIST1H2BF H2BFG; HIST1H2BG H2BFA; HIST1H2BI H2BFK
Protein Name	Histone H2B (Acetyl Lys35)
Immunogen	Synthesized peptide derived from human Histone H2B (Acetyl Lys35)
Specificity	This antibody detects endogenous levels of Human, Mouse, Rat Histone H2B (Acetyl Lys35)
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000 ELISA 1:5000-20000
Concentration	1 mg/ml
Purity	≥90%
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Storage Stability	-20°C/1 year
Storage Stability Synonyms	
	-20°C/1 year  Histone H2B type 1-C/E/F/G/I (Histone H2B.1 A;Histone H2B.a;H2B/a;Histone
Synonyms	-20°C/1 year  Histone H2B type 1-C/E/F/G/I (Histone H2B.1 A;Histone H2B.a;H2B/a;Histone H2B.g;H2B/g;Histone H2B.h;H2B/h;Histone H2B.k;H2B/k;Histone H2B.I;H2B/I)
Synonyms Observed Band	-20°C/1 year  Histone H2B type 1-C/E/F/G/I (Histone H2B.1 A;Histone H2B.a;H2B/a;Histone H2B.g;H2B/g;Histone H2B.h;H2B/h;Histone H2B.k;H2B/k;Histone H2B.I;H2B/I)  14kD

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	polymerase II.,PTM:Phosphorylated on Ser-15 by STK4/MST1 during apoptosis; which facilitates apoptotic chromat
Background	Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Nucleosomes consist of approximately 146 bp of DNA wrapped around a histone octamer composed of pairs of each of the four core histones (H2A, H2B, H3, and H4). The chromatin fiber is further compacted through the interaction of a linker histone, H1, with the DNA between the nucleosomes to form higher order chromatin structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H2B family. Two transcripts that encode the same protein have been identified for this gene, which is found in the large histone gene cluster on chromosome 6p22-p21.3. [provided by RefSeq, Aug 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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